COURT FILE NUMBER 2401-13792 COURT OF KING'S BENCH OF ALBERTA **COURT DIGITALLY** JUDICIAL CENTRE **CALGARY** 2401 13792 IN THE MATTER OF THE RECHTERS 2024 OF ERIKSON NATIONAL ENERGY FINE. **APPLICANT** BRITISH COLUMBIA ENERGY **REGULATOR RESPONDENT** ERIKSON NATIONAL ENERGY INC. QUESTIONING ON AFFIDAVIT Sworn October 2, 2024 of MICHAEL JEFFREY JANZEN Calgary, Alberta November 29, 2024 **ORIGINAL**

Appearances

For the British Columbia Energy Regulator

- G. Finlayson (Miller Thomson LLP Toronto)
- J. Reid (Miller Thomson LLP Calgary)
- D. McDaid (Internal Counsel)

For Erikson National Energy Inc.

- G. Stapon, KC (Bennett Jones LLP Calgary)
- K. Cameron (Bennett Jones LLP Calgary)
- L. Rollingson (Bennett Jones LLP Calgary)

For KSV Restructuring Inc., Proposal Trustee of Erikson National Energy Inc.:

J. Cameron (Fasken Martineau DuMoulin LLP Calgary)

For Canadian Natural Resources Limited:

J. Inch (Internal Counsel)

Official Court Reporter

E. Royal, CSR(A) (22Keys Reporting)

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Novembe	er 29, 2024		
Calgary,	Alberta		
	Examination commenced at 9:36 a.m.		
		NZEN, Affirmed, Questioned by Cnsl G. Stapon	
Q		inzen. You've just affirmed an oath to tell the truth today. Is upon your conscience?	
A	It is.		
Q	Thank you.		
		n affidavit in these proceedings on the 2nd day of October in these proceedings October 3rd, 2024. Do you have a copy o yourself?	
A		nent, but one is potentially being made available to available	
Q	All right.		
CNSL D.	McDAID:	I'm providing him one.	
CNSL G.	STAPON:	Please do.	
Q	Mr. Janzen, have y for this proceeding	you had the opportunity to review your affidavit in preparation g?	
A	I have.		
Q	And are there any its accuracy before	changes that you would like to make to it in connection with e I start?	
A	Not that I'm aware		
Q	All right. When waffidavit?	vas the last time that you reviewed this document, that is, your	
A	Yesterday.		

1 All right. And so as of yesterday, in reviewing your materials, you've elected that 2 it's still accurate in these proceedings; is that right? 3 That is correct. Α 4 5 Okay. You state in paragraph 1 that you're the executive director of the orphans and restoration at the British Columbia Energy Regulator. That's the BCER. If I 6 refer to "the BCER" in these proceedings, you'll know what I'm talking about. Is 7 8 that fair? 9 That's fair. A 10 And if I refer to Erickson National Energy Inc. as "Erikson," you'll know who I'm 11 12 talking about? 13 Correct. Α 14 And if I refer to "Kingscrest," as you've referred to it in your affidavit, you'll 15 16 know who I'm talking about? 17 Α Correct. 18 19 I wonder, for the record, sir, in connection with your position as the executive 20 director of the BCER, are you the party who makes the decisions in connection 21 with this matter in terms of what steps the regulator will take? 22 I would not be the sole decision-maker with respect to all of the regulatory decisions for a regulator. 23 24 25 Q Who are the decision-makers, then? 26 That would depend on the context of the regulatory matter. Α 27 28 In the context of proceeding with this receivership application, who would be the Q 29 decision-makers? 30 In the context of proceeding with the receivership, the decision-makers would 31 likely be our executive. 32 33 And when you say "our executive," what are you referring to? The executive of 34 the BCER? 35 I am referring to the executive members of the British Columbia Energy Α 36 Regulator. 37 38 And I take it you're the chief of that particular group of individuals. Is that 39 correct?

40

I am not.

Α

1		
2	Q	Who is?
3	A	Our commissioner, Michelle Carr, is lead for our organization and is on our
4		executive.
5		
6	Q	And is Ms. Carr briefed and fully up to speed in connection with this matter? Or
7		are you running with the ball, so to speak?
8	CNCI C	EINII AVCON
9	CNSL G	. FINLAYSON: Sorry. Would you not answer that for a second.
10 11	Cou	ld you be a little bit more specific, what you mean, "running with the ball?"
12	Cou	id you be a fittle bit more specific, what you mean, Tulling with the bair?
13	CNSI G	. STAPON:
14	CINDLO	. 51711 614.
15	Q	Well, who is actually making the decisions in connection with whether or not to
16	•	proceed here? You've indicated that it's your executive group. You've sworn this
17		affidavit as the executive director and that you are advancing this receivership
18		application. What I want to know is who else is making decisions in connection
19		with whether or not you should proceed or how you should proceed. Is it the
20		commissioner, or is it you?
21		
22	CNSL G	. FINLAYSON: It's Mr. Finlayson from BCER. I think the witness
23	state	ed that the things that you're talking about are decided by the executive committee,
24	and	I think you wanted to know the names of the people on the executive committee.
25		at you proposed to the witness, that it's either him or somebody else that's not
26	wha	t he said.
27		
28	CNSL G	. STAPON:
29		
30	Q	Well, let me explore, then, what you did say. You indicated that you, in fact,
31		report ultimately to Ms. Carr. She is the chief commissioner. Is that right?
32	A	Ms. Carr is the commissioner of the Energy Regulator. That's correct.
33	0	Dight And I wander if you would indicate for the record then what her
34	Q	Right. And I wonder if you would indicate for the record, then, what her involvement in this matter has been, and the reason I ask that is that the majority
3536		of the correspondence that I have seen in connection with this matter involves
37		yourself.
38	A	Commissioner would have been briefed on various matters related to Erikson and
39	11	potential insolvency proceedings and compliance and enforcement actions that
40		have been taken against Erikson. Her executive team, consisting of a few

1 2		members, would have given direction to our internal counsel, who would have in turn provided direction to external counsel in matters related to the application.
3		turn provided direction to external counsel in matters related to the application.
4 5	Q	All right. So I understand, then, that that would be Ms. McDaid who would be giving instructions to external counsel. Is that right?
6 7	A	Ms. McDaid may be giving instructions to our internal external counsel.
8 9	Q	Okay. I'd like to get a little bit of history in connection with this matter. If you go to paragraph 8 of your affidavit do you have it in front of you?
10 11	A	I do.
12 13 14	Q	You'll see that on or about July 29, 2019, Ranch Energy Corporation and I'll refer to that as "Ranch" resulted in transferring its properties to Erikson. Is that right?
15 16	A	They ultimately did get transferred to Erikson.
17 18 19	Q	And just so that the court has some idea of the scope of the assets in this case, I understand that there was approximately 414 wells, 20 facilities, and 346 pipeline sections. Is that right?
20 21	A	Correct.
22	Q	And where are these located?
23 24 25 26	A	These are largely located in the Helmet and Wildboy areas of the far northeast of the province, near Fort Nelson, and a smaller subset in the Peace River region of Fort St. John.
27 28 29	Q	It's my understanding that the majority of these wells and facilities are very remote. Would you agree with that? That is, quite some way from other town sites or civilizations or even waterbodies. Is that right?
30 31 32 33	A	They are close to many waterbodies. They are remote from population centres. Many of the sites are. There are access roads and infrastructure that go to many of the sites.
34 35	Q	And when you say "close to waterbodies," the environmental reports that I've looked at indicate that it's approximately 5 kilometres from the nearest flowing
36 37 38	A	waterway from any of the facilities. Is that ballpark correct? I would not be able to confirm those details, but there are significant enlarged watersheds in the region.
39	0	Olray So and Look you Ma James whather an act in the last say there were the
40	Q	Okay. So can I ask you, Mr. Janzen, whether or not in the last, say, three months

1 the BCER has undertaken any inspections of any of the sites that are associated 2 with the assets of Erikson? 3 To the best of my knowledge, the BCER has made inspections at select assets. 4 5 Q And can you confirm, for the record, that there's been no instance of noncompliance during that term? 6 7 I can't confirm the current state of compliance with those inspections. A 8 9 Look, I'd like you to look at paragraph 55 of your affidavit, which you swore to 10 the court. You see that? Please pull it up. I have it. 11 Α 12 13 Q Here you swear: [as read] 14 15 Based on my knowledge of Erikson's business and their current 16 circumstances, it's my belief that it's just and equitable and 17 convenient that a receiver be appointed for the following 18 reasons: (a), there are significant environmental health and 19 safety risks as a result of Erikson's lack of compliance with 20 BCER orders. 21 22 You see that? 23 I do. Α 24 25 You swore that, and you can't today as your capacity as the executive director of 26 the BCER that there's even one instance of noncompliance that you're aware of in 27 the last three months. Isn't that true? 28 You had asked me about specific inspections that had taken place in the last three 29 months, of which I don't know the results. However, when I speak to potential 30 public safety and environment concerns, those relate to the potentials for 31 emergencies, the potentials for integrity concerns with respect to wells that have 32 been shut in, that may not have been properly suspended, and the long-term 33 integrity of those wells could not be maintained. There's a very small number of 34 personnel that are overseeing the assets in the event of an emergency. It's not 35 great confidence that, you know, there may be sufficient capacity in order to 36 respond, nor are we aware of there being sufficient funding in order to respond. 37 38 Well, you're aware, Mr. Janzen, that, in fact, there's now a court-appointed Q 39 officer -- that's KSV -- supervising the operations of the Erikson sites; correct?

My understanding is -- sorry?

40

Α

1			
2	CNSL G	. FINLAYSON:	Go on.
3			
4	THE WI	TNESS:	My understanding is KSV is the trustee in
5	ban	kruptcy.	·
6		1 2	
7	CNSL G	S. STAPON:	
8			
9	Q	Right. And you're aware tha	at they're that this process is being funded at
10		approximately \$250,000 per	month to ensure environmental compliance; correct?
11	A	I'm not aware that the fundir	ng is at a level to confirm anything other than to fund
12		the settling the affairs of the	company.
13			
14	Q	Well, when you say that the	BCER has lost confidence in the management of
15		Erikson, that's you state th	nat in Clause B; right?
16	A	That's correct.	
17			
18	Q	Have you lost confidence in	KSV and its ability to properly operate and manage
19		these assets during the NOI	process?
20			
21	CNSL G	. FINLAYSON:	Sorry. I'm going to interrupt here. I'm not sure that
22	is a	ctually a correct proposition.	KSV is a proposal trustee
23			
24	CNSL G	S. STAPON:	Right.
25			
26	CNSL G	. FINLAYSON:	who is assisting the company, as I understand it,
27	wit	h a restructuring. I do not bel	ieve that it is gone into possession of
28			
29	CNSL G	S. STAPON:	Are you giving evidence, Counsel?
30			
31	CNSL G	. FINLAYSON:	I'm actually clarifying the record and an inference
32	that	you're seeking to put before	Mr. Janzen that is not supported by facts.
33			
34	CNSL G	S. STAPON:	Counsel, you're giving evidence. Please stop doing
35	that		
36			
37		FINLAYSON:	Okay. You have my objection. And, you know,
38			m time to time. I understand you may disagree with
39		-	ould ask that you please respect that I am entitled to
40	mal	ce objections.	

1 2	(OBJEC	TION)
3		,
4	CNSL G	S. STAPON:
5		
6	Q	All right. Mr. Janzen, what is your understanding of KSV's role with respect to
7		this matter?
8	A	My understanding is that KSV was appointed in restructuring as trustee in
9		bankruptcy in order to run a sales process.
10		
11	Q	Right. And during the course of that sales process, it's also supervising or
12		superintending the management of the assets of Erikson; correct?
13	A	My understanding is they would have some authorities over Erikson and their
14		operations in the matter.
15		
16	Q	So, to be clear, in connection with this NOI process involving KSV, you're
17		unaware of the actual amounts which are being spent and the work which is
18		being undertaken to ensure the integrity of these assets. Is that fair?
19	A	I do not have a record of all expenditures from KSV.
20		
21	Q	Well, in fact, you don't know what they're doing at all, do you?
22	A	I'm aware that they are have been running a sales process. I'm aware that there
23		are a few personnel that are monitoring various aspects of the assets.
24		
25	Q	And you're not aware, Mr. Janzen, of any issue of noncompliance or regulatory or
26		environmental risk that's been associated with this matter for at least the last
27		three months; correct?
28	A	The noncompliances of Erikson still stand to this day.
29		
30	Q	The noncompliances are the cash orders which you've in fact requested that
31		you've directed or the BCER has directed with respect to Erikson. They haven't
32		put up the money. Correct?
33	A	They have not met security orders. Correct.
34		
35	Q	And you're aware that, in fact, the main operations of Erikson have in fact been
36		shut in. That is, the wells are shut in at this stage. Correct?
37	A	The wells are shut in.
38		
39	Q	And when you say in paragraph D that "As the cold weather season and freezing
40		temperatures approach, certain assets that require protection, preservation, and

1		winterization need a receiver to manage." You see that?
2	A	Correct.
3		
4	Q	And, in fact, you're aware that that's being done now by Erikson and KSV;
5		correct?
6	A	I don't have full knowledge of exactly what they're doing in the field at this
7		moment.
8		
9	Q	Well, who does in the BCER? Anyone?
10	A	Compliance and enforcement staff continue to inspect and and monitor. I am
11		aware that there are 193 inactive wells within the portfolio that have not been
12		properly suspended. As the cold weather moves on, obviously, those may need
13		care and attention.
14		
15	Q	Are you aware, Mr. Janzen, that, in fact, that there's currently insurance on the
16		properties, that electricity is being maintained at the sites, that there's flowing gas
17		in the pipelines in order to ensure their safe operation? Are you aware of any of
18		that?
19		
20		FINLAYSON: I'm going to object to that. It's again calling for an
21		erence based on there is no foundation, no facts on the record to support that.
22		a can't shore up your evidence with Mr. Janzen's evidence. If you've got some
23		urance or something you want to put to him, that's fine, but you can't just assume
24	tnai	t it exists.
25 26	(OD IEC	TION
26 27	(OBJEC	HON)
27 28	CNSI G	S. STAPON:
28 29	CNSL	I. STAFON.
30	Q	Mr. Janzen, have you checked or has the BCER checked to determine whether or
31	Q	not there is insurance on these sites?
32	A	I don't have that information in front of me.
33	71	T don't have that information in front of me.
34	Q	Have you checked to determine whether or not there's electricity, as required, at
35	*	these sites for safe and environmental operation?
36	A	I am aware that there is certain gas and certain electricity being cycled at one of
37		the facilities in order for maintenance purposes.
38		r
39	Q	Right. And there again, now that we're into freezing temperatures, you're not
40		aware of any instance where there is, in fact, anything that a receiver would

1		require to do that's not being done already; right?
2	A	I have no other knowledge.
3		
4 5	Q	Well, then, how can you possibly swear that a receiver is required to ensure the safe operation if you don't know what's being done?
6	A	My affidavit was sworn at the time of in advance of receivership application,
7		containing evidence and my understanding of the facts at the time of the
8		affidavit.
9		
10	Q	All right. So you're not aware of the current state of affairs or if there is any
11		current need for a receiver; correct?
12	A	That would determine on the basis of whether or not the care and control of the
13		assets would be continued in safe operating manner.
14		•
15	Q	Right. But you have no evidence whatsoever to suggest that it's not being carried
16		on in a safe manner; correct?
17	A	I as I had stated previously, there are only several personnel on the ground and
18		a very large operating area with hundreds of assets for which many of which
19		have not been properly suspended. And over time those risks continue and those
20		risks increase.
21		
22	Q	Right. But in connection with the NOI process, which ordinarily takes
23		something in the order of about six months, you're not aware of anything that
24		needs to be done to protect the environment or the assets during, for example,
25		that term; correct?
26	A	Over the course of six months I can't speculate what may happen in the future,
27		but we would expect that those assets be maintained safely and those assets be
28		properly suspended. And that is a significant volume of work that may be
29		required in the period of six months, but I can't speculate exactly what needs to
30		be done. That is up to the operator and permit holder
31		
32	Q	But my point is this
33	A	in order to maintain
34		
35	Q	Mr. Janzen: You're not aware of anything that needs done that hasn't been
36		done; correct?
37	A	As I mentioned, there are 193 inactive wells that have not been properly
38		suspended. That is in accordance with the regulation to ensure the long-term
39		integrity of those wells.

1 So I understand the regulations, Mr. Janzen, and I'll take you through what you've Q 2 done with Kingscrest. But the bottom line is this, that even in your purchase and 3 sale negotiations with respect to that particular operation, there's no suggestion 4 that they have to do anything immediately, is there? That is, the asset appears to 5 be stable at this stage and without environmental risk. 6 Are you speaking with respect to purchasers? Α 7 8 Q Yes. 9 Sorry? A 10 11 Q The purchaser or even, for that matter, the receiver. I will take you through your 12 arrangements or proposed arrangements with Kingscrest and --13 14 CNSL G. FINLAYSON: Sorry. 15 16 CNSL G. STAPON: -- correct me if I'm --17 18 CNSL G. FINLAYSON: I'm confused as to which question is being asked. 19 Could you just restate the question, please. 20 21 CNSL G. STAPON: 22 23 All right. In connection with your proposed receivership that you say is 24 necessary to manage and ensure that the assets are protected -- you see that in 25 Clause D? That's paragraph 55, Clause D. 26 Correct. Α 27 28 You'll agree with me, Mr. Janzen, that you haven't even instructed the receiver to O 29 do anything in particular; correct? 30 My understanding is there is not a receiver-manager in place. Α 31 32 Right. Indeed. And your proposed receiver-manager has no knowledge of this Q 33 asset, do they? 34 I can't speak to their knowledge. Α 35 36 Look, you're the regulator proposing to appoint a receiver to manage what you're Q 37 suggesting is a risky environmental asset, and I want to be very clear, for the 38 record, that you have no idea what knowledge the proposed receiver has of the 39 asset. Have I got that right?

1 2	CNSL G	. FINLAYSON: Asked and answered.
3 4	(OBJEC	ΓΙΟΝ)
5	CNSL G	. STAPON: It's not asked and answered. I wanted to get that
6	conf	firmation clearly, for the record. If there's any waffling on that answer, I want to
7	knov	w it.
8		
9 10	Q	To your knowledge, Mr. Janzen, what knowledge does your proposed receiver have of this asset?
11	A	My answer is that I do not know what information has been shared with the
12		proposed receiver at that time. So I can't speak to what knowledge they have.
13		
14	Q	What, if any, directions have been given by the BCER to the receiver in
15		connection with the proper maintenance of this asset for environmental matters?
16		Any?
17	A	Again, I do not believe the receiver-manager was appointed. I don't know that
18		prior to their appointments they would have received direction. I can't say.
19		
20	Q	My point is this, Mr. Janzen: You're the regulator. You're ensuring safe
21		operations of the asset in British Columbia. We've established that you're not
22		aware of any current issue associated with the management, and you're saying
23		you don't know what this proposed receiver is going to do. Have I got that right?
24	A	I'm not sure that I agree with all of those statements.
25	_	
26	Q	What don't you agree with? Please feel free to correct anything that I've stated,
27		for the record.
28	A	Sorry. That I had said that there were noncompliances that existed and that there
29		were infrastructure that had not been safely suspended and that, if a
30		receiver-manager were to be put into care and custody, I can't speak to any
31		information that was provided to them in advance of their appointment. And I do
32 33		not believe that they were appointed.
34	0	Wall Mr. Janzon are you aware of whether or not the DCEP has given any
35	Q	Well, Mr. Janzen, are you aware of whether or not the BCER has given any information to the proposed receiver in connection with the state of the assets,
36		what needs to be done immediately or otherwise, to try and ensure safe
37		environmental operations?
38	A	Again, in advance of their appointment as receiver, I can't speak to exactly what
39	11	information was provided.
40		morning was provided.

1	Q	Who is proposing to fund this appointment of a receiver?
2	A	I would imagine there would be multiple avenues in order to fund the
3		receivership.
4		
5	Q	Was this just an imagination, or what's your plan?
6	A	Receiver-managers could be funded by a secured creditor. They could be funded
7		by the BC Energy Regulator.
8		
9	Q	I'd like you to look at your own affidavit, in paragraph 46.
10	A	Mm-hmm.
11		
12	Q	You see there that Kingscrest has agreed to fully fund the receivership
13		proceeding to complete the transaction. You see that?
14	A	Correct. Correct.
15		
16	Q	And what due diligence has the BCER done in connection with the financial
17		capacity of Kingscrest to undertake that work given the fact that it's now being
18		paid for fully by someone else?
19	A	My understanding was that Kingscrest had agreed to fund a receivership in order
20		to close a transaction that was being negotiated with Erikson.
21		
22	Q	I understand that's your understanding. What I asked you was what due diligence
23		have you done to determine Kingscrest's capability to do this? Because of course
24		you state that you're concerned about Erikson's finances in connection with this
25		process. So let's compare and contrast that. What due diligence have you done
26		to determine Kingscrest's ability to enforce or to carry out this receivership and
27		do all of the work that's being done currently?
28	A	We had had several discussions with Kingscrest after being connected to them by
29		Erikson, and it provided some information with respect to their history and
30		finances. I can't speak to the details on that. I don't have that in front of me.
31		However, during receivership, it would not be the funder
32		
33	Q	I'm sorry?
34	A	that would be responsible; it would be the receiver-manager.
35		
36	Q	But why did you swear, then, in your affidavit that Kingscrest was going to fund
37	-	the receivership proceedings?
38	A	My understanding was that Kingscrest has agreed to fund the receivership
39		proceedings.
40		

_			
1	Q	Right.	
2	A	And since there had been a g	great deal of dialogue between Erikson and
3		Kingscrest on a potential sale	e that that receivership would not take long until a
4		operator would emerge.	
5		-	
6	Q	A receivership would not tak	te long until an operator would emerge? Did I get
7		that right?	
8	A	· ·	e receivership might may not take a significant
9	7.1		ose a transaction that had been previously negotiated
10			iose a transaction that had been previously negotiated
		between the parties.	
11	0	3371 11 1 1	
12	Q		egotiated between the parties," Mr. Janzen, which
13		-	vith respect to the previous negotiation and the
14		transaction?	
15	A	I speak to the discussions bet	tween Erikson and Kingscrest or yes.
16			
17	Q	Didn't you	
18	A	Correct.	
19			
20	Q	swear in your affidavit, Ma	r. Janzen, that the Kingscrest transaction broke down
21		between Erikson and Kingsc	_
22	A	Yes. They did appear to	
23		and the second	
24	Q	So what	
25	A	show the reason for the	
26	11	show the reason for the	
27	0	So what transportion are your	referring to if the transportion did not present? In this
	Q	-	referring to if the transaction did not proceed? Is this
28		the transaction that the BCE	R has spearneaded?
29	CNICI C	EDIT AMGON	
30		. FINLAYSON:	Sorry. Again, I'm going to interject there. You just
31	•	<u>*</u>	nto evidence a fact that isn't supported by the
32	evic	lence.	
33			
34	(OBJEC	TION)	
35			
36	CNSL G	. STAPON:	I'm entitled to
37			
38	CNSL G	. FINLAYSON:	If you want to
39			
40	CNSL G	. STAPON:	I'm entitled to

1			
2	CNSL G.	FINLAYSON:	ask a question about if there is such a transaction
3 4	then	ask that question.	But don't presume that that transaction exists.
5	CNSL G.	STAPON:	With respect, I'm entitled to suggest.
6 7	Q	Rut in any event	you've referred to a transaction that was negotiated between
8 9	Q	Kingscrest and Er	ikson. You've just now confirmed that that transaction did not insaction are you referring to?
0	A	•	at was proposed to us by Kingscrest that they had taken back to
11	11		nued to negotiate and they could not conclude the deal.
13	Q		that you're referring to when you say "the transaction proposed re meaning is Kingscrest's proposal to the BCER; right?
15 16	A	•	osed transaction to the BCER. Correct.
17 18	Q	Thank you.	
19 20			E that "a receivership will be a benefit to stakeholders. The l allow for critical environmental preservation." You see that?
21 22	A	Correct.	•
23 24	Q	And what environ undertaken curren	mental preservation are you speaking about that's not being tly?
25 26 27 28	A	infrastructure that	ed to previously was again the significant amount of shut-in has not been properly suspended that may require intervention public safety and the environment.
29 30 31	Q	court-appointed of	connection with the work that's being undertaken by the fficer, KSV, you're not aware of anything that's not being done ald be done by a receiver; is that right?
32 33	A	•	V's capacity to respond.
34	Q	Well, can you spe	ak to Kingscrest's capacity to respond?
35 36	A	Kingscrest as the	
37	Q	Yes.	
38 39	A	I don't have all of	the details on the operational structures, but my understanding agh the transaction that they were proposing, they were also
10		proposing a funding	ng structure in order to operate and reactivate the assets

1 2 And do you have any knowledge whatsoever of what that structure was or is to 3 be? 4 Yes, I have some knowledge. 5 6 Q What is that knowledge? In summary. 7 In summary, that they had proposed an operating plan post transaction so that 8 they would be successful at doing one that saw -- would see the reactivation of 9 the gas plants and then use the operating field in order to produce natural black 10 gas and fluids from the asset base. 11 12 On what time frame, Mr. Janzen? Q 13 My understanding was they were hoping to be operating prior to winter months. Α 14 15 Did you review their operating plan to determine how long it would take to put Q 16 into place before suggesting that this would be to the benefit of all stakeholders? 17 We had reviewed their operating plans at a high level. It would be up to the 18 permit holder to meet all those regulatory requirements in accordance with the 19 proposed operations. 20 21 Q Right. But so that we are clear for the benefit of the court to determine whether a 22 receiver is required now or whether the NOI process can continue, I want to be sure to understand what you believe Kingscrest can do and when it can do it 23 24 through a receivership process. 25 At the time of the affidavit, the belief was that a transaction in the near term 26 would be to the benefit of the operations of the assets -- the safe operations of the 27 assets and that that would lead to regulatory requirements being met in the near 28 term. 29 30 Now, what is the near term, and what was going to be done in the near term? 31 And, actually, more appropriately, now, what's to be done now when? As the 32 BCER understands it. 33 Well, as I understand it, the sales process under the NOI has been unfolding; 34 there were several bids that had emerged; and we are awaiting to determine 35 whether or not there is a proposed transaction or transactions that we can review

Q So you will agree with me, Mr. Janzen, that the job of the regulator would be to go with the best proposal, the one that actually put the least amount of assets at

other than what we've seen to date.

in order to determine whether or not there is a safe operating plan for the assets,

36

37

38 39

1		risk for the orphan well process; correct?
2	A	The BCER's interest would be in, one, minimizing risk to the orphan fund but
3		also ensuring that the transaction could be operated in a safe and effective
4		manner and that the successful purchaser would have the ability to meet
5		regulatory requirements. So they would provide a proposal for purchase, and we
6		would then lay out our requirements to determine whether or not we would
7		determine whether or not that is acceptable.
8		
9	Q	I'm going to take a look at the BCER's mandate pursuant to its website, and that
10		is you'll agree with me that, from exploration through to final reclamation, the
11		BCER monitors the operations of oil and gas companies in British Columbia;
12		correct?
13	A	That is correct.
14		
15	Q	And your significant job in that regard is to ensure public safety and to safeguard
16		the environment; right?
17	A	Correct.
18		
19	Q	And that with respect to your values you state pardon me. It's stated that
20		"Respect is our commitment to listen, accept, and value diverse perspectives."
21		You see that?
22	A	Correct.
23		
24	Q	And "Integrity is our commitment to the principles of fairness, trust, and
25		accountability." You see that?
26	A	I am aware of our mission-vision values.
27		
28	Q	Are you aware that one of your mission values is transparency to your licence
29		holders and to the public?
30	A	Correct.
31		
32	Q	And I'm now looking at your first quarter annual compliance plan summary, and
33		there is a statement of compliance principles associated with that. Are you
34		familiar with them?
35	A	I have some familiarity. Depends on the portion with which you're
36		referencing.
37		
38	Q	Well, why don't I just read them to you, and if you will agree with me that these
39	-	are part of your compliance principles, the first bullet point is: [as read]
40		

1 2 3 4		process, an	pliance activities afford all affected parties a fair and compliance decisions are made by objective, decision-makers.
5		Would you agree	e that that is a compliance principle?
6	A	That would soun	
7	11	Tital Would Boul	and down places.
8	Q	And the next bul	llet point is: [as read]
9			•
10		Defensible	e: Compliance activities and supporting intelligence
11		are accura	te and support activities undertaken by the BCER.
12	A	Correct.	
13			
14	Q	•	n connection with the defensible process of the immediate
15			a receiver on December 9th, which you I understand the BCER
16		_	stage, I want to reiterate again that you haven't given any
17		-	n to the receiver or to the proposed transferee, Kingscrest, as to
18		•	do at any particular point in time to ensure the safe operation and
19		the environment	al operation of these assets. Is that right?
20	A	Can't speak to al	l the details that were provided to the receiver-manager in
21		advance of its ap	ppointment.
22			
23		S. STAPON:	I'm going to ask that the BCER undertake to
24	-		atever it has given to the receiver and/or Kingscrest in
25			must be done and when it must be done in order to properly and
26	safe	ely operate these a	ssets. Do I have that undertaking?
27	CNICI C	EDIL AMGON	
28	CNSL G	FINLAYSON:	We'll take it under advisement, Mr. Stapon.
29	IMDED		Described and the Control of the DOED beauty and the
30	UNDER	CTAKING 1:	Provide details of whatever the BCER has given to the
31			receiver and/or Kingscrest in connection with what must
32			be done and when it must be done in order to properly
33			and safely operate the assets (Under Advisement)
34	CNICL	CTADON.	T1 1
35	CNSL G	S. STAPON:	Thank you.
36 27	0	The next compli	ongo principle is: [as read]
37 38	Q	The next compil	ance principle is: [as read]
39		Predictabl	e: Enforcement outcomes from compliance activities
40			d predictable under clearly understood conditions.

1			
2		Is that something that you would	l adopt as being a guiding compliance principle
3		of the BCER?	
4	A	Yes.	
5			
6	Q	And: [as read]	
7			
8		Risk-informed: Complian	ice management processes are
9		informed by risk, ensuring	resources are used to the maximum
10		effect.	
11			
12		You see that? Or	
13			
14	CNSL G.	G. FINLAYSON: I d	on't think he can see it because
15			
16	CNSL G.	G. STAPON: Th	at's fair comment. I apologize.
17			
18	Q		t a compliance principle would be risk-informed
19		-	nt processes are informed by risk, ensuring
20		resources are used to the maxim	um effect?
21	A	I would agree.	
22			
23	Q	-	ction with the proposed appointment of a
24			on the 9th, what risk, if any, are you attempting to
25		avoid?	
26	A		powers in order to receive the care and control of
27		-	ver-manager would understand our regulatory
28		<u> </u>	to appoint the right individuals in order to
29			he assets. And given, again, that the assets
30			at suspended state, we would expect that they
31		would maintain them in safe ope	erating condition.
32	0	XX 11 ' C 1 '	1117
33	Q		n area which I was going to pursue a little bit
34		•	hat the BCER is proposing Grant Thornton in
35	٨	connection with this work. Is the	at right?
36	A	That's my understanding.	
37	0	And have you done any masses	or due diligence in connection with their
38 39	Q	•	or due diligence in connection with their
39 40	٨	capacity to oversee oil and gas o	een Grant Thornton act as receiver-manager for
+U	Α	ivry in my experience, i have s	cen Grant Thornton act as receiver-manager for

1		other oil and gas companies.
2 3 4	Q	So KSV, which is actually auditing this process, has been running the operation for approximately or overseeing the operation for approximately three months;
5		is that right?
6 7	A	Three months I I don't have knowledge of
8	Q	You know
9	À	three months.
10		
11	Q	You know that they have in fact been the court-appointed officer in connection
12		with these proceedings since the NOI proceedings started; right?
13	A	Correct. Correct.
14		
15	Q	And, to your knowledge, there is no issue that you've been able to point out in
16		connection with the work that they've been undertaking; is that right?
17	A	Can you ask that again, please.
18		
19	Q	Yes. To your knowledge, there have been no operational or safety or
20		environmental issues associated with KSV's work since they took over
21		proceedings; correct?
22	A	I am aware of personnel on the ground that are maintaining certain pieces of
23		equipment at the Wildboy operating plant. Again, I can't speak to other actions
24		they are taking, other than I am aware that they have been working on a sales
25		process.
26		
27	Q	But, to my point, you're not aware of anything that KSV has done inappropriately
28		in connection with their superintendence of operations while they're working on
29		a sales process; right?
30	A	Again, I'm challenged, as the assets currently there are still outstanding
31		compliance requirements with respect to the Erikson assets.
32		
33	Q	Mr. Janzen, I'm challenged too. Why would you want to switch, given the fact
34		that you have an experienced oil and gas receivership operator who has managed,
35		at least since their appointment, without apparent any apparent issue? Why
36		would you want to switch to someone who you can't even say that you've given
37		specific instructions to?
38	A	And, as I had mentioned, that our interest is in seeing the safe operation, care,
39		and control of the assets.
40		

1	Q	Right.	
2	À	•	include a sale to a responsible party in the near term.
3		As things move into the wint	ertime, the risks of potential releases, lack of access,
4		lack of snow clearing in a v	very extensive operating area creates some
5		challenges. I do not believe t	that any of the access in the operating area has
6		-	414 wells. So there is access into the main Wildboy
7		_	ove into the future, those risks will continue. So our
8		interest is in seeing a near-ter	m conclusion of a sales process.
9	_		
10	Q		g to submit to you that that's your entire reason for
11		_	e there is no environmental risk that you've been
12		-	to get a deal done as quickly as you can with an
13	٨	-	of these premises. Correct?
14 15	A		d their way into the hands of a responsible operator requirements, many of which are outstanding today.
16		•	ors that has emerged in the most recent sales
17		process, then we are more that	_
18		process, then we are more the	an wining to review.
19	CNSL G.	STAPON:	I'm going to ask Mr. Rollingson to pull up a
20	docı	ament. It's an issue note issue	d by the BCER October 3rd, 2024.
21			
22	CNSL G.	FINLAYSON:	Can you see that, Mr. Janzen?
23			
24	CNSL L.	ROLLINGSON:	Sorry. I don't have it yet.
25			
26	THE WI	ΓNESS:	I can see an email
27	~~~~~	GT 1 7 03 7	
28		STAPON:	No, no. It's not an email. It's going to take a
29	mon	nent to get it up.	
30	0	Landagiza Mr. Janzan in ac	tyongo. Wa ragaiyad a numbar of doguments in yeny
31 32	Q	1 0	Ivance. We received a number of documents in very een able to organize them chronologically in a
33			m up remotely, but we'll do our best.
34	A	That's fine.	in up remotery, but we'll do our best.
35	7 1	That's fine.	
36	Q	So, Mr. Janzen, I might ask v	ou, first of all, if you can see and read this.
37	À	I can.	, , , , , , , , , , , , , , , , , , ,
38			
39	Q	Do you know what it is?	
40	À	I do.	

1		
2	Q	And, for the record, what is it?
3	A	It is an internal issues note for information that is used to inform various persons
4		that are speaking to the matter on behalf of BCER.
5		
6	Q	All right. So, fundamentally, is this issue note basically talking points for
7		involved BCER personnel in connection with what they are to say if there are
8		questions raised in connection with its actions or conduct with respect to this
9		matter?
10	A	It would provide messaging with respect to our knowledge of the Erikson file as
11		at October 3rd.
12		
13	Q	Thank you.
14		
15		And did you personally have a hand in this preparation of this document?
16	A	I did prepare some of the materials.
17		
18	Q	And did you review it before it went final? It indicates and I'll be fair to you
19		here on the third page it was prepared by Graham Currie, C-u-r-r-i-e, the
20		executive director of public trust. So did you review it before it was prepared in
21		this final form?
22	A	I did.
23		
24	Q	Thank you.
25		
26		Exhibit 1, please. And then, Mr. Rollingson, I'm
27	_	ng to ask you to scroll to the third page of that document. I'm going to ask you as
28	we'	re pardon me. Madam Reporter isn't done marking the exhibit.
29		
30	EXHIB	IT 1: Issue note issued by the BCER October 3, 2024
31		
32	Q	I'm looking here at the description of Kingscrest. The statement that was
33		prepared indicates that Kingscrest is a data storage and cryptocurrency mining
34		company. You see that?
35	A	Mm-hmm.
36		
37	Q	Your answer's yes?
38	A	Yes. Sorry.
39	_	
40	Q	Thank you.

1		
2		And its operations would be unique to companies regulated by the BCER. You
3		see that?
4	A	Yes, I do.
5		
6	Q	And that Kingscrest's intention is to use gas from operating wells to drive a
7		turbine to operate a data centre. You see that?
8	A	Yes.
9		
10	Q	And, oddly enough, I have some familiarity with this particular business process.
11		But the court may not. As I understand it, the concept here is that Kingscrest
12		would hope to go in, activate some natural gas wells, use cogeneration, and use
13		that to power computers for the purpose of mining cryptocurrency. Is that a fair
14		summary?
15	A	That is fair summary.
16		
17	Q	So in connection with this transaction that you want to rush ahead with, you'll
18		agree with me that to date you're not aware of Kingscrest having any actual
19		operating experience running an oil and gas company; correct?
20		
21	CNSL G	FINLAYSON: I'm going to object to the editorialization of the
22	tran	saction, Mr. Stapon, but not the question itself. I'd ask you to just confine yourself
23	to a	sking questions rather than trying to editorialize.
24		
25	(OBJEC	TION)
26		
27	CNSL G	. STAPON:
28		
29	Q	Mr. Janzen, are you aware of any operational experience of Kingscrest in
30		connection with operating an oil and gas company?
31	A	I am.
32		
33	Q	What is their experience? That is, has this company been in operations?
34	A	When Erikson had first introduced Kingscrest to the BCER, they had a team of
35		individuals that met with us and had outlined some of their experience. There
36		were individuals on the call that had extensive experience in oil and gas
37		operations throughout North America.
38		
39	Q	Right. But Kingscrest the company has never operated previously. You'll agree
40		with me?

1 2 3	A	Whether or not that exact entity has operated or whether or not they had ownership of other operating entities, I I can't speak to the details.
4 5	Q	So to be very clear for the record, this transaction which is being advanced by the BCER, hopefully on an expedited basis, you have no idea of what oil and gas
6 7 8	A	operational experience this company has. Have I got that right? They had proposed a company that would be made up of people with operational experience.
9	0	Co this was a managed commonly not yet an optical commonly commonly
10 11	Q A	So this was a proposed company, not yet an actual company; correct? Potentially.
12	A	rotentiany.
13 14 15	Q	I see. And in connection with this proposed company, I take it that you're aware that there has been a sales process which has been run by a combination of KSV and Savers is that right?
16	٨	and Sayers; is that right?
17	A	I am aware of the current sales process.
17 18 19	Q	And in connection with Kingscrest, can you tell me whether, in fact, they've even started cryptocurrency mining yet? That is, that's their plan. Do you know if
20		they're even doing it?
21	A	Sorry. Doing it where?
22		
23	Q	Doing it anywhere.
2425262728	A	I'm trying to recall the earlier conversations after being introduced, but my understanding was that this was part of their business model or they did have relationships for companies with companies as part of their business model, but I can't fully recall.
29	Q	But, to be clear, it was part of their plan, not something that they had actually
30	•	done; correct?
31 32 33 34	A	Again, I am trying to recall, but my understanding or my recollection was that they had had dealings and individuals that were involved in the discussions that had experience here.
	0	That was not may question Mr. Ianzen. My question was had Vingsonest even in
35 36	Q	That was not my question, Mr. Janzen. My question was had Kingscrest ever in
		fact even done cryptocurrency? Anything more than a plan? That is,
37	A	cryptocurrency mining, more particularly. Payond the answer I've given I can't give any more assurances
38 39	A	Beyond the answer I've given, I can't give any more assurances.

Well, if that's the case, why would then the BCER be so anxious to get this asset

into the hands of that company, if you can't even say what you know -- or that you know that they've successfully operated in the past?

- A They were proposing an operational plan and a corporate entity that would oversee the production of the assets that involved a data storage processing centre.
- Q As I understand it, there has been a proposed or tentative bid in the NOI process by another cryptocurrency mining operation that's actually been in business. Are you aware of that?
- A I am aware of one potential bidder that had stated that their purpose was for producing -- for electricity for data storage.
- Q And in connection with that particular bidder, are you aware that they're actually doing it? As distinct from hoping or planning to do it.
 - A We had looked at the entity briefly. And, yes, it is my understanding they did have some experience there. But, beyond that, we didn't have much for details.
- Q Right. One of the objectives of the BCER in this case, correct me if I'm wrong, is to attempt to avoid putting abandoned properties into the orphan wells system and making that either an obligation of industry or the public taxpayer. That is, the BCER is most interested in seeing all of these assets properly abandoned and environmentally managed by the operator. Correct?
- A Speaking from my answer earlier, the interest -- one of the interests of the BC Energy Regulator is to minimize impact to the orphan site reclamation fund but also to ensure that permit holders can operate safely and have the capacity to meet their regulatory obligations.
- Q Right. And this bidder that you looked at briefly, as I understand it, was prepared to take all of the Erikson assets. That was their initial opening position. Correct? That is --
- A It appeared that they had put in a potential bid for a white map or for all of the assets. They have not approached the BC Energy Regulator about those operations.
- Q I'm sorry. It's my understanding that you did have some engagements with that prospective bidder, because the BCER has in fact been involved with Sayer in connection with this process. Isn't that correct?
- A I'm not aware of any discussions between the BCER and this particular entity.
 We had discussions with another entity that was proposing data mining and storage, but I -- my understanding was that that entity did not bring forward a bid.

1 2 But the one that did bring forward a bid, did the BCER engage with them at all or Q 3 attempt to determine whether or not it might be a superior process for the benefit 4 of the public and the environment and the orphan well process? Did you actually 5 check to see this company that was prepared -- what did you say? White map? 6 Did I get that right? 7 That would include a bid for all of the assets, but the company has not A 8 approached us about their bid or their potential acquisition or what --9 10 Q But you didn't --I know that we had shared information with KSV as to what some of the 11 12 outstanding regulatory expectations were for the assets, but I am not aware of any 13 specific conversations between BCER and -- and this entity, Gryphon. 14 15 Q All right. But wouldn't it be advantageous to the BCER's mandate if in fact 16 somebody was prepared to take all of the assets as distinct from what you are 17 proposing in connection with Kingscrest? 18 If an acquiring entity had an operating plan that would allow them to meet all of 19 the regulatory obligations as well as the significant number of liabilities that exist 20 within the portfolio to the effect that it would reduce risk to the orphan fund, that 21 would be a benefit. But, again, we do not know whether or not this entity has a 22 plan in place to meet the outstanding regulatory obligations as well as address the -- more than half of the portfolio that is currently dormant and needs to be 23 24 scheduled to be restored. 25 26 What is the Kingscrest's operating plan, then? Because if you don't know if this Q new entity has a plan, what is the Kingscrest plan that you are trying to push 27 forward? 28 29 Kingscrest had proposed a purchase of a certain portion of the assets and most of 30 which had a perceived operating plan. 31 Q 33

32

- I'm sorry. I missed the last portion of your answer, sir. A perceived operating --
- Α Most of which had a proposed operating plan.

34 35

36

- Where is that proposed operating plan? Q
- Would have been through discussion and earlier it would have been on the basis of previous production history.

37 38 39

40

Q But is there any proposed operating plan in writing that's been explored by the BCER that you want to press forward with? I'm trying to understand, sir -- sorry.

1	A	Go ahead.
2	A	There would have been I understand there would have been some information
3		that would have been provided with respect to it as well as some conversations
4 5		about their proposed production plans.
6	\circ	Mr. Janzen, has there been a proposed production plan approved in connection
7	Q	with this transaction or not? And, if so, where do I find it?
8	A	We do not approve production plans. Permit holders have the ability to carry out
9	11	oil and gas activities. We'll review that information and their actual state of
10		affairs on the ground in determining what the regulatory implications are.
11		and the same of th
12	Q	Mr. Janzen, I understood that you said that you would be interested in pursuing a
13		sale for a corporation that had a plan in place, and what I'm trying to find out is
14		what the Kingscrest plan in place is that would cause the BCER to prefer it rather
15		than investigating other potential bids.
16	A	My understanding through those initial discussions were that they were had
17		looked at the previous producing wells and their plans were to reactivate them. It
18		also provided some details with respect to which sites they would be placing
19		generators on in order to produce the electricity.
20		
21	Q	And are any of these plans in writing? Because, frankly, I did not see them, if
22		they are.
23	A	I cannot recall.
24	CNSI C	. STAPON: Okay. I'm going to ask that we take the morning
2526		. STAPON: Okay. I'm going to ask that we take the morning lk, and I'm going to give you liberty to consult with your counsel to determine if
27		e is any such plan in writing and then to produce it so that we can come back in
28		ninutes and review it. And if there isn't one, you can just say so, for the record.
29		s adjourn for 15.
30	2001	
31	Proceeding	ngs Recessed at 10:42 a.m.
32		
33	Proceedi	ngs Reconvened at 11:00 a.m.
34		
35	CNSL G	. STAPON:
36		
37	Q	Before the break, I'd asked if you were able to locate an operational plan by
38		Kingscrest. Have you been successful?
39	A	We were able to identify a presentation.
40		

1 2	Q	•	ou know and you can seek the assistance of your counsel at been produced to us?
3		m that regard has th	at occir produced to us.
4 5		G. FINLAYSON:	So I'll answer that, Mr. Stapon. It is dated
6	Au	igust 9th, 2024. It has no	of been produced.
7	CNSI (G. STAPON:	I'm going to ask over the lunch hour that a copy of
8		at be sent to us, if that's a	
9	tiia	a oc sont to us, if that's a	greensie.
10	CNSL C	G. FINLAYSON:	I'm going to unfortunately refuse that at this time
11			ondisclosure agreement and is marked confidential by
12		ngscrest.	Ş
13		6	
14	UNDE	RTAKING 2: Pro	duce the Kingscrest operational plan over the lunch
15		hou	r (Refused)
16			
17	CNSL C	G. STAPON:	With respect, in a proceeding like this, it's my
18	res	pectful submission that	we're entitled to see it because of course we need to know
19	wh	ether or not this is appro	opriate or if there's a better offer or a better potential
20			ces. And, indeed, if an operational plan was proposed by
21			t to have been made available in the NOI process to
22		-	ments were so that there would be an equal playing
23	opp	portunity and equal play	ing field for all potential bidders. So
24	CNICI		
25		G. FINLAYSON:	So just a couple of things I'm just going to correct
26	the	re.	
27	E:	unt afall this museumtatio	a record and a minute the NOI amount diam. Assessed 2024
28 29		-	n was made prior to the NOI proceedings, August 2024. e in September. It is subject to an NDA. I understand your
30		_	berty to disclose it at this time. You're certainly welcome
31	-		ission for us to disclose it. We would not object to you
32		•	t object to producing it if Kingscrest is comfortable with
33		oducing it.	t object to producing it it ixingserest is connormate with
34	pro	radeing it.	
35	As	for the idea that it shoul	ld have been made available in the NOI proceedings, as you
36			cannot control third parties. We do not control third
37		•	te them participate in a proceeding.
38	1	•	
39	An	d we're also not aware th	here are any other bids that are currently available in this
40			been very clear that, if there are some, we'd be happy to

1	consider them.		
2 3	CNSI G	STADON.	
<i>3</i>	CNSL G. STAPON:		
5 6 7 8 9	Q	Mr. Janzen, we have the advice of your counsel that in fact an operational plan from Kingscrest is confidential between the Kingscrest and the BCER. Is there any reason that this information was not provided to Erikson, the licensee and the proposed vendor of the assets?	
10 11	CNSL G	E. FINLAYSON: Because it is subject to an NDA, Mr. Stapon.	
12 13	CNSL G	. STAPON:	
14 15 16	Q	But why would you possibly enter into an NDA when you're talking about selling Erikson's assets to the attention of a potential purchaser?	
17 18 19 20 21	CNSL G. FINLAYSON: People talk about potential purchases and potential transactions all the time, and sometimes they like to keep that information confidential. Again, we are not opposed to producing it, provided the counterparty of that agreement consents. I hope you		
22 23	CNSL G	. STAPON: My question	
24 25 26 27 28 29 30 31	finis und at th exar viev	understand I hope you sorry. Just let me sh. I do I understand you'll have a response. But, you know, I hope you erstand that, because the BCER is the counterparty to an NDA, it is not at liberty his particular juncture to provide that document to you in the context of this mination. I'm not even sure it's relevant, but I understand you have a different w of it. Again, if you ask Kingscrest and they are willing for us to produce it, we ald be happy to produce it to you.	
32	CNSL G	. STAPON:	
33 34 35 36 37	Q	Let me ask you this, Mr. Janzen: Why would the BCER enter into an NDA with Kingscrest when you're talking about Erikson's assets? Isn't Erikson entitled to know what negotiations are going on in connection with the regulatory principle of transparency and fairness?	
38 39 40	A	We had met with Kingscrest via videoconference after Erikson had introduced them to us, through which they were going to provide a plan proposal for acquisition, and we had signed a nondisclosure agreement following requests of	

1 2		Kingscrest in order to provide the presentation that was delivered.
3	Q	I understand that you did it. What I'm trying to understand is why you would
4 5		have done it when it's an Erikson asset. Why would you possibly agree with Kingscrest that you would have confidential negotiations with them, not
6		disclosing what you were talking about with the owner of the asset?
7	A	The nondisclosure agreement was requested of us in order to provide confidential
8	11	plans for their operations.
9		F-mar array
10	CNSL G.	FINLAYSON: It's confidential information.
11		
12	CNSL G.	STAPON: Once again, giving evidence, Counsel.
13		
14	Q	All right. I'm going to take you through some of the development of proceedings
15		with Erikson over the course of time.
16		
17		I take it, Mr. Janzen, you're aware that the primary assets of Erikson consist of
18		gas assets. Is that fair?
19	A	That is fair.
20		
21	Q	And you will agree with me that gas assets have not been productive in this area
22		of Northern British Columbia. Gas prices have been low. Correct?
23	A	That is correct.
24	0	And you were average that Enilysian was activaly on her harm activaly analysis a
2526	Q	And you were aware that Erikson was actively or has been actively seeking a transaction with someone to take all of the assets of Erikson and that it had been
27		
28	A	working on a potential sales process for at least a couple of years; correct? I am aware that they had been pursuing potential transactions for a couple years,
29	A	yes.
30		yes.
31	Q	And the difficulty with selling those assets is that ordinary oil and gas operators
32	~	were not particularly interested given the price of gas and the significant
33		environmental liabilities and shut-in or abandonment liabilities associated with
34		the Erikson assets. Is that fair?
35	A	I would anticipate that some operators may be interested in the assets and others
36		would not, but that would be up to their assessments of either operating costs and
37		their production potential.
38		
39	Q	All right. I'm going to ask that Mr. Rollingson pull up a February 20th, 2024,
40		correspondence to the attention of Ms. Dorothy, D-o-r-o-t-h-y, McDaid,

1 2		M-c-D-a-i-d, with a capital D, and that is from our Ms. Cameron. And if we take a look at that for a moment and, Mr. Janzen, I'd ask that you scan that
3 4		document and advise us when you want us to pull up more of it so that you can easily read it.
5	A	Okay.
6	Λ	Okay.
7	Q	So in that correspondence, the regulator was advised that Erikson was losing
8	~	approximately \$250,000 per month as a result of current market conditions. Do
9		you see that?
10	A	I do.
11	11	
12	Q	And did the BCER doubt that in any way, shape, or form?
13		
14	CNSL G	. FINLAYSON: Have you ever seen this letter, Mr. Janzen?
15		•
16	THE WI	TNESS: I believe that I may have seen this letter. And, you
17	kno	w, I was aware that of Erikson's troubling financial situation.
18		
19	CNSL G	. STAPON:
20		
21	Q	Indeed. And there was advice that Erikson was proceeding to shut-in
22		production? You see that?
23	A	Yes.
24		
25	Q	And I take it the BCER was aware of that fact as well. Is that fair?
26	A	Correct.
27	0	
28	Q	And that it was also continuing to monitor the assets with two shifts of four
29 30	٨	people? That was what they communicated
	A	That was what they communicated.
31 32	Q	And they indicated that they would take appropriate care of the assets; is that
33	Q	right?
34	A	They indicated that.
35	11	They indicated that.
36	Q	And did the BCER have any response to that suggestion by Erikson in
37		connection with that set of proposed operations?
38	A	I'm not familiar with a whether or not there was a response.
39		1
40	Q	I'm going to ask that Mr. Rollingson pull up a February 24th, 2024,

1		correspondence to the attention of Ms. Cameron by Ms. McDaid.
2	A	Yes, I have read this.
3		
4	Q	All right. And so the advice from the regulator at that point in time was not that
5		it should be doing any or that Erikson should be doing anything different than
6		it proposed but that you wanted to be kept informed of what it was doing;
7		correct? That is, Ms. Cameron has indicated to the regulator, your office, what
8		Erikson was proposing to do, and the advice does not address the issue of
9		operations; it addresses "Keep us advised as to your sales process." Correct?
10	A	They requested that they keep us apprised of the sales process and also advised of
11		the fact that we were sequestering security as a result of our intervention in some
12		of their operations.
13	0	L. 1. 1 A. 141 1 41.41. DCED 11 1 1 0005 076 from 41.
14 15	Q	Indeed. And the advice says that the BCER will draw down \$905,976 from the
15 16	A	irrevocable line of credit that Erikson had posted. Is that right? Correct.
10 17	А	Confect.
18	Q	And that is from looking at paragraph 10 of your affidavit that Erikson had
19	*	initially posted a security deposit of \$4,800,000; correct?
20	A	At the time of acquisition of the assets. Correct.
21		1
22	Q	And did, in fact, the BCER draw down that sum?
23	A	I believe that they did.
24		
25	Q	Okay. Thank you.
26		
27		And I'm going to take a look at the next document, which is it speaks to the
28		enclosure. That's the costs order. And it's dated it's not dated. It's
29		2021-0054-05.
30	CNCLC	CTADON.
31 32	CNSL G	. STAPON: Luc, that's the next document.
33	THE WI	TNESS: Yes, I am familiar with this.
34	TILL WI	1 Co, 1 am familiar with this.
35	CNSL G	. STAPON:
36	01,02 0,	
37	Q	All right. So that's the costs order in question in connection with what the BCER
38	`	in fact drew down; correct?
39	A	This is a cost order that requires Erikson to pay the costs of BCER's operations.
40		The drawdown on the security deposits was as a result of nonpayment.

1		
2 3	Q	All right. I'm going to ask Mr. Rollingson to pull up a June 23rd, 2024, correspondence from Kingscrest Energy Inc. and Kingscrest Acquisition Corp.,
4 5		to the attention of Erikson National Energy Inc.
6 7		Oh. Oh, I'm sorry. I'm advised this may be subject to some confidentiality.
8 9		Mr. Janzen, was the BCER advised that Kingscrest was in fact proposing to purchase the shares of Erikson in or about late June of 2024?
10 11	A	That was my understanding.
12 13	Q	And that the was the BCER advised of the financial terms of that organization either at that time or later?
14 15	A	For clarity, do you mean the terms regarding the purchase price?
16 17	Q	That is correct. The purchase price, what was going to occur, whether all the assets were going to be purchased, and so on.
18 19 20	A	My understanding was that they were pursuing a white map sale, again being for all assets. I cannot speak to or I don't know of for what consideration.
21 22	Q	Okay. So neither Kingscrest nor Erikson advised the BCER of what the initial proposed terms were? Have I got that right? Or did Kingscrest tell you?
23 24	A	I am not familiar with any consideration for that purchase price, no.
25 26 27 28	Q	Okay. I'm going to ask that Mr. Rollingson pull up an email exchange dated Thursday, June 27, 2024, with respect to Mr. Mark Horrox. And if you look at it, it starts at the bottom from the BCER liability management team. You're familiar with this document?
29 30	A	I am aware of it.
31 32	Q	Okay. And you were seeking corrective actions notionally in the amount of \$10 million at that point; is that right?
33 34	A	That was the request.
35 36	Q	Okay. And I take it at that point the BCER was aware that Erikson did not have the capital to address that kind of a security call. Is that fair?
37 38	A	BCER would have levied requirements on the basis of financial risk.
39	Q	Okay. I'd like you to look at the next document, where the formal introduction of

40

Kingscrest occurs, and it is an email dated the 24th day of July 2024, once again

1		to Ms. McDaid from Ms. Cameron, and you'll see that the advice is: [as read]
2		
3		By way of this email, I would like to introduce you to
4		Darrell Peterson, who is assisting Kingscrest Energy Inc. with
5		respect to the purchase of Erikson National Energy. We'd like to
6		schedule a joint meeting with the BCER to discuss potential
7		transaction.
8		
9		Do you see that?
10	A	Yes.
11		
12	Q	And I take it you're aware that, in fact, this meeting was in fact set up; is that
13		right?
14	A	That is correct.
15		
16	Q	There's kind of a series of intervening events, I hear. I'd like you to look at
17		Tab 13, the July 26, 2024, correspondence to the attention of the BC Energy
18		Regulator from Bennett Jones, this time addressed to Mr. Patrick Smook,
19		S-m-o-o-k, vice president of compliance and operations. And did this letter
20		come to your attention?
21	A	Could you scroll further. I seem to recall having a brief discussion of it, but I
22		don't recall reading it in full.
23		
24	Q	All right. This letter addresses in some considerable detail the background
25		history of Erikson in connection with various matters, including a frac pond
26		issue, and I'll go through it in some detail. If you take a look at page 2 of that
27		correspondence, you'll see that there's advice in connection with Third Eye
28		Capital Corporation and how it was the secured lender of Ranch and how these
29		assets ultimately got into the hands of Erikson. Do you see that?
30	A	Mm-hmm.
31		
32	Q	The answer is yes?
33	A	Yes.
34		
35	Q	Thank you. Mr. Janzen, that's a common error, and I'm happy to try and correct
36		you if you go "Mm-hmm."
37		
38		And you'll see that there's advice from Ms. Cameron in connection with a
39		portfolio company. Did you have an understanding of what a portfolio company
40		was at or about this time?

1	Α	Not familiar with the term.
2 3	0	All right. But we do know this and that is that there was a free need which was
<i>3</i>	Q	All right. But we do know this, and that is that there was a frac pond which was a historical asset that had been operated by prior owners. I take it you would
5		have knowledge of that?
6	A	I do.
7	7.1	1 40.
8	Q	And there was some risk that the frac pond might in fact be leaking or perhaps
9		leaching contaminants into groundwater; is that right?
10	A	That was a risk. Correct.
11		
12	Q	And it's my information that Erikson had in fact been working with the
13		BC Regulator in connection with the management of that historical asset, that it
14		had in fact spent approximately \$3 million attempting to remediate this particular
15		frac pond by about this point in time. Is that fair?
16	A	I am aware that Erikson had requirements to drain and decommission the pond
17		and that they had not met those regulatory requirements. I am not aware of what
18		funds that they had
19		
20	Q	Well, correct
21	A	expended in their
22		
23	Q	Correct
24	A	efforts.
25		
26	Q	Correct me if I'm wrong, but wasn't the BCER advised that Erikson had initially
27		proposed to attempt to drain the frac pond by virtue of sequestering the water or
28		the contents of the frac pond underground by way of a pipeline and disposing it
29		into prior well bores?
30	A	I am aware that Erikson had contemplated potential plans but had not
31		implemented any plans following any of the orders that we had provided.
32		
33	Q	But
34	A	It was only once the BC Energy Regulator had intervened and had taken over
35		care and control of the pond in order to fulfill those order obligations did Erikson
36		complete some work alongside the BCER, which we agreed to and had amended
37		our order to allow them to participate with us.
38	_	
39	Q	But I'm speaking prior to this point in time, and that is that Erikson had in fact
40		been working on attempting to drain the frac pond by way of an alternate

- method, that it had spent about three and a half million dollars on that process before the BCER gave its order requiring that this be done. Correct?
 - A Again, I can't speak to the amounts that they had expended. I was aware that they had been sending small amounts of waters to their disposal well near the plant via pipeline and that that -- they had communicated that that well didn't have the capacity to do it in a quick period of time. They had also been transferring fluids over to an adjacent pond in order to maintain a safe freeboard for the pond itself.

- Q Right. And in connection with Erikson's efforts to manage this frac pond, I take it you're aware that in fact they were attempting to truck various -- or of the water from the frac pond for the purpose of proper disposal and that that process was ongoing at the time that the BCER took over operations. Correct?
- A I am not aware of any significant trucking activities that were resulting in disposal of fluids. Our intervention was as a result of their noncompliance with our order.

Q Okay.

A Actually, multiple orders, I should say.

- Q I'd like you to go to page 4 of that letter and the second-last paragraph of it. It indicates there that Erikson provided the written submission on September 7, 2023, advising that due to a wildfire evacuation order and damage to road infrastructure they were unable to access the site and complete the order. That's true, isn't it?
- A I am aware of wildfire activity that did occur throughout the summer and fall of 2023 and even continued into the next year. I can't speak to whether or not that did or did not impede their activity.

- Q But, Mr. Janzen, when the regulator makes an order of this sort, first of all, you would have been aware or the regulator would have been aware that this was a historical problem that had existed since at least 2016; correct?
- A The regulator had had orders in order to see actions taken at the pond since 2016. There were subsequent orders during the Erikson ordership -- ownership in 2020, 2021, 2022, and 2023. So, yes, there were long-standing noncompliances.

Q And they confirmed to you that in fact they were attempting to undertake work but that they couldn't because there was a wildfire evacuation order which required that they in fact evacuate the order -- or the area of the pond at or about September 7th; correct?

1 2	A	My understanding is there were wild there was wildfire activity in the area that had prevented some actions.
3		
4 5	Q	And even in the face of that order we're looking at September 7th, 2023, and in the next paragraph of Ms. Cameron's letter, the BCER issued a further order to
6 7		Erikson basically to abandon its work despite the existence of the fire ban or the fire evacuation order; correct?
8 9	A	BCER determined that the operation should continue and that it would carry out the operation in mid-September.
10		operation in this september.
11	Q	But at the time of the order on September 13th, there was in fact an evacuation
12	~	order in place at the site; correct?
13	A	I can't speak to whether or not there was an evacuation order at the site. I'm
14	11	aware of fire activity in the area. I am aware that the activities to drain the pond
15		were carried out safely in accordance with orders from BC Wildfire Service.
16		···
17	Q	Okay. And on September 13th, the order was issued, and Erikson requested that
18		in fact be given an amendment to the order such that Erikson could work with the
19		BCER in removing certain of the frac fluid from the site; is that correct?
20		<i>y</i>
21		And if you go to page 5
22	A	Correct.
23		
24	Q	Mr. Rollingson, I think we've got a nice summary from Ms. Cameron.
25	A	Yes, the BCER had amended its order to allow for Erikson's participation.
26		
27	Q	So with respect to Erikson's site management, it was actually interested in
28		working with the BCER to make sure that this frac pond issue was properly
29		managed; correct?
30	A	It was only after the BCER had taken action at the pond that Erikson determined
31		that they were going to participate.
32		
33	Q	With respect, Mr. Janzen, I suggest that that's not so. The fact is that Erikson had
34		been working on the pond and in fact had been prevented from going there due to
35		the fire ban. Isn't that the case?
36	A	As I had mentioned, there were multiple orders over multiple years, during all
37		of during which time Erikson had the opportunity to comply. They did not,
38		and we had taken action in September.
39		
40	Q	Okay. If you look at page 5 of the correspondence from Ms. Cameron, in the

1 2		third paragraph, she states that in fact with respect to the costs order that BCER had issued it had been Erikson's understanding that that amount would
3		be taken out of the security deposit. You see that?
4	A	I'm reading it. Yes.
5	A	Thi reading it. Tes.
6	Q	Isn't that what was in fact or what had in fact happened? That is, that Erikson
7	V	had indicated, "Look, we don't have cash, but you've got our security deposit.
8 9		And to the extent that the BCER has expended funds, they can come out of the security deposit"?
10	A	BCER's regulatory requirements are that debts that are owed to the BCER are
11	11	ordered to be repaid and security may be utilized if those debts are unpaid.
12		ordered to be repaid and security may be utilized it those debts are anpara.
13	Q	Sorry. I was speaking to Erikson had communicated to the BCER that it had
14	~	been its understanding that the costs of the frac pond would be taken out of the
15		security deposit, and it's my understanding that there had been discussions in that
16		regard. Do you have any knowledge one way or the other as to whether any such
17		discussions had occurred?
18	A	Those discussions were not held with me, but it appears that that was Erikson's
19		There was used the more than with the appears that the was all the
20	CNSL G	. FINLAYSON: Sorry. Don't guess. The question was do you have
21		knowledge?
22	J	arepsilon
23	THE WI	TNESS: My understanding is no. I do not have prior
24	kno	wledge of whether or not we provided any direction to Erikson whether the
25		urity would be utilized if they did not pay.
26		
27	CNSL G	. STAPON:
28		
29	Q	So you don't know this one way or the other?
30	A	I'm just not aware of the conversations.
31		
32	CNSL G	. STAPON: All right. I'd like to have this letter marked as the
33	nex	t exhibit. That'll be Exhibit 2.
34		
35	EXHIBI	TT 2: July 26, 2024, correspondence to the attention of the BC
36		Energy Regulator from Bennett Jones
37		
38	Q	When BCER received Exhibit 2, did it respond to that statement of position?
39	A	I cannot recall whether a response was given.
40		

1 2 3	Q	Okay. So skipping back for a moment, you'll recall that the BCER was introduced to Mr. Peterson on behalf of Kingscrest on or about July 24th. There is a letter of July 26 which stipulates Erikson's position regarding the order. And
4		can you tell me what happens next in connection with discussions between the
5 6	A	BCER and Kingscrest generally contemporaneous with that time frame? Following July?
7		
8	Q	Yes.
9	Α	It was our understanding that Kingscrest and Erikson were discussing a potential
10		transaction. We were introduced to Kingscrest by way of the letter that you had
11		mentioned, and we had met with Kingscrest in early August to discuss their plans
12		for acquisition.
13		
14	Q	Indeed. I will go to Binder 2 now, Tab 2. I'm going to ask Mr. Rollingson to
15		pull up an email from Mr. Peterson. The subject matter is "Meeting between the
16		BCER and Kingscrest," and the date is Friday, August 2nd, 2024. It's
17		Tab Number 2.
18		
19		If you take a look at that document, sir, you'll see that Mr. Peterson is in fact
20		thanking the parties for a meeting yesterday, and you will see there that that's the
21		point at which there's an NDA proposed. Do you see that?
22	Α	I do.
23		
24	Q	Okay. And did the you'll also see that in that email there's no one from
25		Erikson that is copied with it; is that right?
26	A	I do not believe there is an Erikson individual on that distribution list.
27		
28	Q	Okay. Did the BCER consider it at all unusual that a nondisclosure agreement
29		would be required to receive a presentation from Erikson or from Kingscrest?
30	A	I don't believe that we felt it was unusual if it contained proprietary information
31		that would be subject to Freedom of Information and Protection of Privacy.
32		
33	Q	I'm going to ask that Mr. Rollingson pull up an email dated Friday, August 2nd,
34		2024. I'm not sure I can read the party who it's from. It's from Mike Janzen?
35		No. It's this one. It's from Mike Janzen.
36		
37		So this is an email which you sent, sir?
38	A	That's correct.
39		
40	Q	And in it you speak to an informative presentation?

1 2	A	Yes.
3	Q	And you spoke at that stage to the compliance matters that were outstanding and that the BCER was interested in addressing; is that right?
5 6 7	A	We had outlined the outstanding obligations of several matters for Erikson in that email. Correct.
8	Q	And I take it at that stage the BCER was of the information that or that
9	~	Kingscrest was interested in taking over all of the assets of Erikson; correct?
10 11	A	That is correct.
12	Q	And that would be way of a share sale; is that right?
13 14	A	That is correct.
15 16 17 18	Q	And, fundamentally, at least at this stage and, that is, on August 2nd the BCER was expecting that any prospective purchaser of the Erikson assets would in fact take over and address all of the outstanding compliance orders; is that right?
19 20 21	A	This was to outline if they were going to assume the shares of Erikson that they would also be assuming the current state of compliance.
22 23	Q	Okay. And, for the record, because we have a different term here in Alberta, in the context of the BCER's operations, what do you understand "tenure" to mean?
24 25 26	A	There are two terms here commonly used. One is land tenure, and the second is mineral tenure or, in other words, PNG or petroleum natural gas titles.
27	Q	So, fundamentally, that would be tenure would be licence to operate; correct?
28 29	À	No.
30	Q	Oh, pardon me.
31 32	A	It would be
33 34	Q	Tenure would be the title or the ability to hold mineral title and exploit it; correct?
35 36 37	A	If referring to mineral tenure, then that would be the title and the ability to produce from natural gas formations.
38 39	Q	Right. And in the ordinary course, in order to do that, various Crown rentals are required; correct?
40	A	Payment of title payments is required in order to maintain those titles.

1		
2 3	Q	We call them leasehold payments here in Alberta, but that's fine.
4 5		So speaking to the tenure payments, who controls that within the context of the BC oil and gas governance operations? Is that a separate department from yours?
6 7	A	Yes. That would be at the Province at the
8	Q	All right.
9	A	Ministry level.
10	11	Trimibuly level.
11	Q	And does the BCER coordinate with the Province at the Ministry level in
12		connection with the continuance of tenure? Mineral tenure.
13	A	The BCER does coordinate with the Ministry of Energy, Mines, Low Carbon
14		Innovation to determine the status of titles in order to determine whether or not a
15		permit holder is able to produce from a particular formation.
16		
17	Q	Right. And I take it that the BCER from time to time coordinates with the
18		Ministry's office to determine whether or not tenure should be granted to a
19		particular operator. Is that fair?
20	A	Do you mean in issuance of the titles following public public purchase?
21		
22	Q	Well, public purchase or in, for example, this case, I take it you're aware that the
23		Erikson licence to operate or titled tenure was suspended; correct?
24	A	My understanding is that there were certain amounts that were outstanding for
25		those title payments, but that is managed by the Ministry.
26		
27	Q	My point is this, though, Mr. Janzen: There would be communication between
28		your office the BCER and the Ministry's office with respect to tenure in
29		connection whether it should be continued or not in a circumstance like this;
30		correct?
31	Α	There would be discussions between the BCER and the Ministry of determining
32		title status and whether or not those are being cancelled or whether or not they
33		are being continued.
34		
35	Q	Was there communication in connection with whether this or Erikson's tenure for
36		mineral operation should be cancelled or continued between the BCER and the
37		Ministry? We know it was cancelled. I'm asking you if there was coordination
38	A	in that regard.
39 40	A	It would be the Ministry who would determine whether or not any titles would be cancelled following nonpayment. We would likely have coordinated to

1 2			ner or not their cancellation was made and whether or not that transfer to another party, if a sales process was ensued.
3			
4 5	Q	transaction, a ter	u will agree with me that in order to have an effective sales nure over the properties to be transferred would be required;
6		correct?	
7 8	A		future purchaser to be able to operate and produce petroleum and they would require the proper title.
9			
10	Q	Right. And so n	ny question to you and I'll repeat it if it was not clear, and that
11 12			rdination between the BCER and the Ministry in charge of tenure ith the cancellation of Erikson's tenure licences with respect to
13		the ability to pro	oduce minerals? That is, before they were cancelled.
14	A	The BCER wou	ld have had ongoing discussions over time with the Ministry as to
15		the state of titles	and nonpayment of rentals to determine the the status and
16		whether or not the	hey were or were not cancelled.
17			
18	Q	I take it you wor	ald have been aware that as a part of a sales process which
19		Erikson was inv	olved in, it would have been necessary for any purchaser
20		interested in ope	erating to maintain tenure; correct? Maintain or obtain.
21	A	The purchaser w	yould need to acquire and obtain and maintain.
22		-	
23	CNSL G	. STAPON:	Right. I'm going to ask for this undertaking,
24	Mr.	Janzen, and that	is to produce any communication which existed between the
25	BC	ER and the Minis	try in charge of tenure with respect to the cancellation of
26	Erik	son's tenure.	
27			
28	CNSL G	. FINLAYSON:	Okay. I'm going to take that under advisement. I'm
29	not	convinced it's rel	evant; so I'm going to take it under advisement.
30			
31	UNDER	TAKING 3:	Produce any communication which existed between the
32			BCER and the Ministry in charge of tenure with respect
33			to the cancellation of Erikson's tenure (Under Advisement)
34			
35	CNSL G	. STAPON:	Thank you.
36			
37	So l	m going to thi	s is the 9th of August. I'm going to ask Mr. Rollingson to pull up
38	a Fr	riday, August 9, 2	024, correspondence in connection with a presentation. It's
39	und	er Tab 1.	
40			

1 2	CNSL LUC ROLLINGSON:	Is that it, Grant?
3	CNSL G. STAPON:	Yes.
5	Q Are you familiar with this	s email, sir?
7 8	CNSL G. FINLAYSON:	Sorry. Can you make it a little more
9 10	THE WITNESS:	Yes.
11 12	CNSL G. FINLAYSON:	bit bigger to mine? Thank you.
13 14	CNSL G. STAPON:	I'm having the same difficulty. Pardon me.
15 16	THE WITNESS:	Yes, I am.
17 18	CNSL G. STAPON:	
19 20 21 22	by Kingscrest to the regu	entation or it speaks to a presentation which was made lator subject to the NDA. Is that the same document to that you don't want to produce?
23 24 25 26	•	I don't think we said we don't want to produce it. nts to clarify the record, because I want to be aware of ng for, I think, are in Folder 10 of our disclosure.
27 28	CNSL G. STAPON: the presentation in that docum	I'm sorry, Counsel. I did not understand that. Is ent?
29 30 31 32	CNSL G. FINLAYSON: I was confused. I thought you	Oh, I'm sorry. I'm sorry. I apologize, Mr. Stapon. were talking about something else.
33 34	CNSL G. STAPON:	
35 36 37 38		take a look at a Wednesday, August 14, 2024, email, with Mr. Peterson. Take a moment to review that, if
39 40		ust 14 the regulator was providing substantial n's operations to the attention of Kingscrest through its

2 3 4	A	Yes. These outline details regarding the overall portfolio of wells, dormant wells, pipelines, facilities, and deemed liabilities that we post.
5	Q	And why would the regulator be providing that information to the attention of Kingscrest without copying and advising Erikson that it was doing so?
7 8 9	A	I would anticipate that it had been requested. All of this information is publicly available.
10 11 12 13 14 15	Q	Well, I'm going to ask that Mr. Rollingson pull up the next documents associated with that, and there's three separate sets of attachments consisting of very significant spreadsheets indicating every active and inactive well, the total abandonments, the full details, basically, regarding the LMR deemed liability for every single site. Would the BCER ordinarily provide this sort of information to a prospective purchaser without letting the licensee owner know that it was doing so?
17 18 19 20 21	A	My understanding was that some information was gathered from Kingscrest and and was provided to us in their analysis. You can see on the top left corner "From BCER Data Centre External Facility Inventory Reports." We have BIL reports is the business intelligence link for which external public reports are posted.
23 24	Q	Well, let's take a look at the next document. Is this the same? That is, what would we call this first report?
25 26	A	Appears to be a continuation or additional information.
27	Q	So would this information be available to the public on the BCER's website?
28 29	A	It can be gathered publicly, yes.
30 31	Q	Okay. How would you do that? This basically indicates what every single well in Erikson's portfolio is in fact doing, what the liabilities are.
32 33	A	Yes, it is publicly posted in our data centre.
34 35 36	Q	Okay. And so, for example, it would be open to an individual to access your website and determine what the LMR is for any oil and gas operation in British Columbia?
37 38 39 40	A	They could pull the deemed liability of any well and facility in British Columbia, if it is modelled. That is publicly posted. We do not run the liability management rating program any further. That has been replaced by the permitting capability assessment.

counsel, Mr. Peterson. Correct?

1

1		
2	Q	Right. But in connection with the liability management process, would you have
3		to do it well by well? Or if you were to search it or could I go onto the BCER's
4		website and say, "All right. I'd like to find out, for example, what CNRL's
5		overall operations are in the province," and get reports like this?
6	A	If you wanted to see all the deemed liabilities for Canadian Natural Resources,
7		then you could pull them publicly.
8		
9	Q	Well by well or in this format? It's one thing, for example, to know where a
10		particular well is and search that particular well, but could you do a full corporate
11		review like this? That you provide
12	A	Yes, you could.
13		
14	Q	You could?
15	A	Yes.
16		
17	Q	Okay.
18	A	Again, data source, dormant pipelines population report.
19		
20	Q	All right. I'm going to ask that Mr. Rollingson pull up a document that's a little
21		easier to read. It's from Robin Juniper to Gregory Robin Junger, J-u-n-g-e-r
22		sorry to Gregory, Sara from Mr. Peterson, dated Monday, August 19. And this
23		bears the title "Confidential," but it's been produced. For the record, who is, to
24	٨	your knowledge, Robin Junger?
25	A	Following our initial conversations regarding a white map sale, my
2627		understanding is that Robin Junger was retained by Kingscrest in order to assist
		them in their due diligence.
28 29	Q	Okay. And I'd like to get some information about Robin Junger. As I understand
30	Q	it, he in fact was head of the environmental assessment office for the BC
31		Government between 2007 and 2010; is that right?
32	A	Not aware of his background.
33	11	Two aware of his background.
34	Q	Did you not work with him, Mr. Janzen?
35	A	I was in one meeting that involved Robin Junger, regarding what Kingscrest was
36	7 1	proposing.
37		proposing.
38	Q	Okay. Had you worked with him that in your capacity as the energy regulator?
39	A	Not in my capacity other than that one meeting.
40	1 1	
-		

1	Q	Resources for the BC Government in or about 2010. Is that fair?
2	٨	
3 4	A	I have no knowledge of that.
5	Q	Were you aware that he was chair of the Oil and Gas Commission for the BC
6	Q	Government, for the BE that is, for the Oil and Gas Commission, which is now
7		the BCER, in 2010?
8	٨	
o 9	A	I was not aware. Sorry. When?
10	Q	2010.
11	A	That may have been before my tenure here.
12	Λ	That may have been before my tendre here.
13	Q	When was your tenure, just for the record, sir?
14	A	Late 2010.
15	Λ	Late 2010.
16	Q	Okay. And the advice from Mr. Junger is that "Here's the model that we'll be
17	~	thinking about."
18	A	Sorry. Can you repeat that.
19	1 1	zony. Cun you repout muss
20	Q	Yes. The advice is "Hi, Sara. Below is a summary of the model we were
21		thinking of." Do you see that?
22	A	Yes.
23		
24	Q	And the apparent goals and this is at August 19 is to minimize the risk of
25		sudden and significant increase in orphan wells through share purchase and
26		injection of investment into Erikson. Do you see that?
27	A	I do.
28		
29	Q	So the concept here was still take all the property; is that right?
30	À	I'm not sure what they were contemplating explicitly at this point in time.
31		
32	Q	Okay. As at August of 2024, had the BCER any experience in connection with
33		the divestment of a significant portfolio of oil and gas properties like this?
34	A	Your question is have we had prior experience
35		
36	Q	Yes. I mean this is
37	A	like this?
38		
39	Q	You'll agree with me this proposed transaction was a large one; correct?
40	A	Correct.

1		
2	Q	And the BCER was actually engaging with Kingscrest for the purposes of
3		determining whether this transaction could go ahead and, if so, on what terms. Is
4		that fair?
5	A	That's fair.
6		
7	Q	And had the BCER any prior experience in connection with a transaction of this
8		size where there were such significant environmental liabilities associated with
9		the assets?
10	A	Yes.
11		
12	Q	And so it had done sales like this before or been involved in negotiating sales like
13		this before?
14	A	We have reviewed many transactions, many of which have been in the size of
15		and magnitude.
16		
17	Q	And I understand the fact that you would have reviewed large transactions, but
18		had you in fact been involved in negotiating large transactions like this before?
19	A	Again, our role here was to outline our regulatory requirements for any
20		transaction that would be proposed, and that would be our position in any
21		transaction that would be proposed that may result in permit transfers.
22		
23	Q	I understand that you would be discussing your regulatory requirements, but it's
24		my understanding, sir and I'll take you through the records, because you were
25		involved in them that you did much more than that. You actually negotiated
26		directly with Kingscrest, did you not?
27	A	We had discussed directly with Kingscrest the implications of what they had
28		proposed and provided suggestions on how their acquisition could potentially be
29		perceived with various regulatory requirements.
30		
31	Q	I understand that you did that, but you undertook those discussion with
32		Kingscrest without involving Erikson; correct?
33	A	We had discussions with Kingscrest regarding their proposed transaction
34		
35	Q	Why
36	A	and Erikson was not there; correct.
37		
38	Q	And why wouldn't you have involved the licensee and owner in those
39		discussions?
40	A	As you would have as you had shown previously that Erikson had introduced

1 2 3 4 5 6		were also discussing these pralternate transaction after, I be conditions for how we would	was our understanding that Kingscrest and Erikson roposed transactions. They had proposed an believe, the the date of this. We outlined some I review that transaction. Our understanding, again, ion with with Erikson on on how to move
7			•
8	Q	Well, Mr. Janzen, isn't it the	case that Mr. Peterson specifically asked or stated to
9	-		refer not to involve Erikson in these discussions?
10		I have no knowledge of that.	
11		_	
12	Q	Okay. I'm going to ask that I	Mr. Rollingson pull up an email exchange which
13		occurs on or about August 26	6th from Mr. Peterson. This is Tab 1. And it starts
14		out, Mr. Janzen, with an ema	il
15			
16	CNSL G.	FINLAYSON:	Just wait until it's up. Sorry.
17			
18	CNSL G.	STAPON:	Sorry. Is it
19	COLIGIE C	EDW ANGON	***
20	CNSL G.	FINLAYSON:	We can't see it yet.
21	CNICI C	CT A DOM	D 1
22	CNSL G.	STAPON:	Pardon me.
23 24	CNSI C	FINLAYSON:	Thenk you
25	CNSL G.	FINLA I SON.	Thank you.
26	CNSL G	STAPON:	It's so tiny; I can hardly see it either.
27	CINDL G.	SIII OIV.	it's so this, I can hardly see it either.
28	CNSL G.	FINLAYSON:	Thank you.
29			,
30	CNSL G.	STAPON:	
31			
32	Q	Take a minute to read this, si	r, because it starts out with an email from Victor to
33		yourself and others dated Au	gust 24th.
34	A	Yes.	
35			
36	Q	And there's advice in connec	tion with the spreadsheets that are associated with
37		-	ted, sir, in reviewing the buckets that are referenced
38		_	e keep and the T/O and the W transfer and the
39			Janzen, that the initial process discussion with
40		Kingscrest involved taking al	ll of the assets of Erikson; correct?

A The initial discussion was for a white map sale; correct.

Q How did it evolve to something other than that, where there would be various assets that would be kept and various assets going to the orphan well fund? What was the process? Here we go, August 26th. You'll recall that they're still talking about a full share sale of all of the assets just prior to that. What was the negotiating process which led to this suggestion that not all of the assets be taken?

A Following the proposal for a white map sale, a share sale, we had outlined as to the items that you had previously provided. What were the outstanding regulatory requirements? My understanding is that Kingscrest had indicated that a white map sale would require that all security requirements would need to be removed and that they would need delays in all regulatory obligations for dormant wells and that security could perhaps be funded by proceeds over time and that would what -- be what was needed in order to bring the portfolio into compliance over time. We maintained our requirements on what was outstanding. My understanding is, is that they then proposed a partial transaction where that would be a share sale for a portion of the assets.

Q Well, let's take a look at a discussion in connection with liabilities here. There are four separate buckets. You see that described?

A Yes.

Q And one of them is "Keep - Erikson retains"; is that right?

25 A Correct.

- Q And you'll see that there's actually a discussion as to the sum that Erikson would keep, and that is \$29,000,000 -- or 29,972,000, more properly; correct?
- A Yes, that is what is outlined.

- Q There's an advice T/O. For the benefit of the court, what does that mean?
 - A My understanding from their explanation is that that would be a transfer out or takeover and that there is a working interest that would be available to take over the remaining interest or Erikson's interest in that asset.

- Q So the concept here was that Erikson would keep about \$30,000,000 worth of liabilities and that the working interest -- or the other working interest owners in various of the Erikson wells would in fact be expected to pick up about \$6,500,000 in liabilities; is that right?
- A In what was outlined here, they outlined that there was 6.5 million in deemed

1 2 3 4		liability for assets in which Erikson was the permit holder but there was another working interest that may be able to take over. Again, these were buckets that were proposed by Kingscrest.
5	Q	I understand, sir. But I'll get to what the BCER does with these buckets as we proceed through. So let's take a look at W transfer. What is that?
7	A	In other words, in my understanding is that those are Erikson interests in assets
8 9	7.	that are permitted to others.
10	Q	And then there's a proposal that approximately \$22,178,450 of liability would be
11	•	transferred to the orphan well fund; is that right?
12	A	The idea here was that they were no longer contemplating a white map share
13		sale, that they couldn't make that work and that they would contemplate a share
14		sale of the keep wells, and that there was a portion of which that would be spun
15		off into a residual corp or RC.
16		
17	Q	Sorry. Transferred to the orphan well fund; right?
18	À	Transferred to a residual corp or what they had proposed was the orphan well
19		corp or the orphan well fund and but they had proposed it as a residual corp.
20		
21	Q	Okay. And who would be responsible for those liabilities under this suggested
22		arrangement?
23	A	Under this suggested arrangement?
24		
25	Q	Yes.
26	À	Would that be the that would be the residual corp.
27		
28	Q	Who would own the residual corp and be responsible for it?
29	À	The understanding was that that residual corp may not be viable. I think it was
30		suggested that the orphan well fund was there as we would have that ability to
31		to designate, should we choose.
32		
33	Q	Okay. I'm going to go to the documents which were produced this morning
34		now or last night, more properly. This is an email from yourself dated Friday,
35		August 30th, 2024. And I'm going to ask Mr. Rollingson to pull that up, if he
36		can.
37		
38		Take a moment to read this, sir. This is from yourself. And before you start,
39		who are the parties that are to receive this? Williams, Nova; Boorman,
40		B-o-o-r-m-a-n Taylor: and Edgar E-d-g-a-r Matt M-a-t-t?

1 2	A	These individuals are	employees of the BCER.
3 4	Q	this is still in motion a	art by indicating that you're keeping them in the loop, all of and inconclusive, and please keep it to yourselves. Do you
5 6	A	see that? I do.	
7	11	1 40.	
8	Q	Okay. And your advice	ce is that a share sale through is proceeding?
9	A	Can you repeat that pl	ease.
10			
11	Q	•	s "share sale through proceeding."
12	A	That is correct.	
13	0	And that want inval	to the cale of Emilroom chances comment?
14 15	Q A	That is my understand	ye the sale of Erikson shares; correct?
16	Λ	That is my understand	ing.
17	Q	And Third Eve Capita	l, you were aware of, owned the Erikson shares; correct?
18	A	I believe so.	i, you were aware or, e whom the Ermson Similes, eoffect.
19			
20	Q	Is there any reason that	at you wouldn't have involved the actual shareholder in this
21		sort of a discussion in	connection with a proposal to have its shares purchased or
22		sold?	
23	A	It is our review of a po	otential transaction. Of course, Erikson and their owners
24		would have to agree to	o it in order for it to occur.
25			
26	Q	•	ring why you wouldn't have involved either Erikson or
27		Third Eye in that proc	
28	A	My understanding was	s Kingscrest and Erikson were in discussions.
29 30	Q	I'm corry Didn't Kino	gscrest tell you that they were not in discussion with
31	Q	Erikson?	screst ten you that they were not in discussion with
32		LIIKSOII:	
33	CNSL G	. FINLAYSON:	What's the date of this email? Sorry, Grant.
34	01,02		
35	CNSL G	. STAPON:	24th of August oh, pardon me. August 30th,
36	202	4.	
37			
38		. FINLAYSON:	This is prior to just, you know, from a
39			s is actually in the evidence. It's prior to Kingscrest saying
40	that	they'd broken off comr	nunications and negotiations with Erikson

1		
2	CNSL G	. STAPON:
3		
4 5	Q	Okay. In any event, you indicate that you have various notes regarding the prospective sale. Do you see that?
6	A	Various notes regarding I'm sorry. I don't
7	11	various notes regarding 1 in sorry. 1 don't
8	Q	You say there's a few
9	À	A few notes on that prospective sale?
10		* *
11	Q	Yes.
12	A	Yes. Those are observations from the sale that Kingscrest was supposedly
13		communicating with Erikson on.
14		
15	Q	And you indicate at the bottom of that before the commitments for restoration,
16		you say "including the frac pond assumed at 4 million, obligations at 20 million,
17		and a total restoration at 57 million." That would be for the portion of the wells
18		that you were proposing to go into the keep; is that right?
19	A	No. These are alternate numbers that we may use to refer to potential residual
20		liability that may not be sold for which may be a risk to the orphan fund.
21		
22	Q	Okay. But you will agree with me, at this stage of your negotiations and
23		discussions with Kingscrest that you were instructing your internal staff to keep
24		to itself, there was a concept of transferring various of these assets to the
25	A	attention of the orphan well process; correct?
26	A	In this email, I was informing staff of a potential transaction that was being
27		discussed between Kingscrest and Erikson and in preparation should they need to
28 29		review it at a later date.
29 30	Q	All right. And, Mr. Janzen, what was the next step in your negotiations and
31	Q	discussions with Kingscrest regarding what would be kept, what would be
32		attempted to be passed on to other working interest owners, and what would be
33		going to the orphan well association? That process continued or that discussion
34		continued, did it not?
35	A	This is August 30th?
36	11	Timo is riugust 50th.
37	Q	Yes.
38	A	I believe I had one more exchange with Kingscrest staff, just confirming their
39		understanding of the linkage to a few of the assets. That communication had
40		concluded on, I believe, the 3rd of September, after which it was my

1 2 3		understanding that they were with Erikson.	e going to be discussing the proposed transaction
<i>3</i>	Q	Excellent.	
5	A	I've not had any communicat	tion with Kingscrest since
6	11	Tve not had any communication	non with Kingsorest since.
7	CNSL C	G. STAPON:	Excellent. Mr. Janzen, I will be reviewing the
8			Kingscrest over the course of the next few months
9		er the lunch break.	
10			
11	I'm	going to ask counsel can we l	imit the luncheon break to an hour? Is that
12	sati	sfactory?	
13			
14		G. FINLAYSON:	I would be able to eat my lunch within an hour. Is
15	that	t okay with the witness?	
16			
17	CNSL C	G. STAPON:	Mr. Janzen?
18		TT LEGG	T 1', ', 'C 1 1
19	THE W	ITNESS:	I can expedite it, if needed.
20 21	CNSI C	6. FINLAYSON:	Okay. Then that's great.
22	CNSLC	J. FINLATSON.	Okay. Then that's gleat.
23	CNSL C	G. STAPON:	Why don't we resume, then, at at least Mountain
24		ne 1:30.	···, ···
25			
26	CNSL C	6. FINLAYSON:	Sounds good.
27			-
28	CNSL C	G. STAPON:	Thank you.
29			
30	CNSL C	G. FINLAYSON:	Thank you.
31			
32	Proceed	ings Recessed at 12:26 p.m.	
33			
34	Proceed	ings Reconvened at 1:34 p.m.	
35	CNICI C	CTAPON.	
36	CNSL C	G. STAPON:	
37	0	Luciacad a capula of decourse	nts on the shared sized assists of this case. Very
38 39	Q	-	ents on the chronological review of this case. You also uly 24th of this year, Ms. Cameron introduced you to
40			ing 24th of this year, Ms. Cameron introduced you to ingscrest. Do you recall that?

1	A	I believe I recall that.
2 3	Q	And so I'm going to pull up another document. It's an email exchange with
4	Q	Tenure. It's from Chris Pasztor, P-a-s-z-t-o-r, dated Tuesday, July 23rd,
5		2004 [sic], and it's following on an email from Sara Gregory. I wonder if we
6		could have you take a look at that.
7	A	Okay.
8		
9	Q	So we have a circumstance whereby Ms. Cameron is advising you that there is a
10		potential buyer for the assets of Erikson, and she's introducing the BCER to that
11		process, and I see that there is a meeting which occurs between the BCER and
12		Tenure on or about the 24th of July of this year. You see that?
13	A	I see that was what was proposed.
14		
15	Q	And, in fact, the very day that Erikson is introducing the BCER to a potential
16		purchaser, BCER meets with Tenure and arranges to cancel the mineral leases;
17		correct?
18	A	I can't be certain that there was any arrangement to cancel tenure.
19		
20	Q	Well, wasn't that the plan
21	A	Or after as a result of that meeting.
22		
23	Q	Mr. Janzen, wasn't that the plan? And, that is, to cancel mineral leases so that the
24		BCER could control the sales process by making a determination as to whether
25		or not to restore tenure to any purchaser?
26	A	No, it would not be the BCER's plan to cancel tenure so that it could control.
27		
28	Q	Why would the BCR or BCER, more properly, cancel tenure immediately
29		upon learning that there was a potential purchaser?
30	A	The BCER has no powers to cancel tenure. Those are held with the Ministry. It
31		would not be uncommon for the BCER to meet with the Ministry to understand
32		the status of titles and whether or not that could impact a potential sale.
33		
34	Q	Well, I'm looking at this advice from the BCER. It says: [as read]
35		
36		Hi, Chris. Can a time tomorrow morning work for you and
37		those at EMLI
38		
39		And who is that, for the record?
40	A	That is the Ministry of Energy, Mines and Low Carbon Innovation.

1			
2	Q	*	ending to touch base re: Erikson?" I mean, weren't you
3			ew the status of tenure deliberately at that moment of time?
4			a meeting called by Tenure. It's a meeting called by the BCER
5			termine the status of the licences. Right?
6	A		ding that PNG titles or tenure had been payments had been
7		in arrears.	
8	0	7 . 1.	
9	Q	Right.	
10	A		nts are in arrears, they're they may be cancelled. So I would
11		-	lerstanding this was our attempt to understand the status of
12		those titles.	
13	CNICI C	CTADON	
14		. STAPON:	I'm going to ask, Mr. Janzen, that you undertake to
15		nrm whether or not nces.	t it was in fact the BCER that asked Tenure to cancel the
16 17	licei	ices.	
18	CNSI G	. FINLAYSON:	So I think the witness has already testified that that
19		not the case.	50 I think the witness has already testified that that
20	was	not the case.	
21	CNSL G	. STAPON:	No, he hasn't. He said
22	CINDLO	. D17H O14.	1 to, he hash t. The said
23	CNSL G	. FINLAYSON:	Actually, I think he did, Mr. Stapon, with respect.
24			an undertaking to make further inquiries within BCER
25	110 (m.
26	CNSL G	. STAPON:	Yes.
27			
28	CNSL G	. FINLAYSON:	Is that what you're asking for?
29			, c
30	CNSL G	. STAPON:	Yes.
31			
32	CNSL G	. FINLAYSON:	Then I will take that under advisement.
33			
34	CNSL G	. STAPON:	Thank you.
35			
36	CNSL G	. FINLAYSON:	The witness has testified to that.
37			
38	UNDER		Make further inquiries within the BCER as to whether or
39			not it was the BCER that asked Tenure to cancel the
40			licences (Under Advisement)

1		
2	CNSL G	S. STAPON:
3		
4	Q	All right. I'm going to jump back to August again, and I'm going to ask
5		Mr. Rollingson to pull up a document dated the 27th of August, and it's an email
6		exchange from James dated it's to Victor, and it's dated August 27, 2024, and
7		it's from yourself. And you state to Victor and Victor, as I understand it, is a
8		party that is negotiating with the BCER on behalf of Kingscrest; correct?
9	A	Victor was working with Kingscrest on a proposed transaction.
10		
11	Q	Right. And you state: [as read]
12		
13		Following up on our call, I have made some further revisions to
14		the numbers that I was discussing to reflect your points.
15		
16		You see that?
17	A	I do.
18		
19	Q	And you state: [as read]
20		
21		Based on your proposal, under normal review processes, a total
22		of 22.2 million in security would be required to address the
23		modelled liability.
24		
25		Do you see that?
26	A	I do.
27		
28	Q	And you go further on down to indicate that in this case you would be prepared
29		to consider 3.8 million to be provided by Kingscrest to cover the Type A dorman
30		liability?
31	A	That is correct.
32		
33	Q	Okay. And so in connection with this possible transaction, you're indicating to
34		Kingscrest's negotiator that you are prepared to walk away from what you would
35	4	ordinarily require to permit the transaction to go ahead; is that right?
36	A	What I am outlining is what the BCER would be prepared to administer as far as
37		our requirements in order to entertain that transaction.
38		
39	Q	Okay. And then you speak to the issue of the transfer-out group. You see that?
40	Α	Yes.

1		
2	Q	And you're indicating that the working interest would require signatures in
3		support of the acquiring party. Who was it proposed to be the acquiring party?
4	A	From our previous discourse on the topic that it was proposed that other permit
5		holders acquire the defunct working interest share.
6		
7	Q	Right.
8	A	And under normal circumstances, that would require acknowledgment by the
9		acquiring party.
10		
11	Q	Okay. And that that would be a difficult thing to do unless it was directed in
12		insolvency proceedings. Do you see that?
13	A	I do.
14		
15	Q	And so you indicated to Victor on behalf of Kingscrest "So we should consider
16		this group as either RC or OWF or keep"; is that right?
17	A	I indicated that that would likely be considered by us as responsibilities of the
18		residual corp and potential exposure
19		
20	Q	All right.
21	A	to the orphan.
22		
23	Q	So this was actually the BCER's proposal in connection with how these issues
24		could be addressed; correct?
25	A	It was our interpretation of how certain transactions may or may not take place.
26		
27	Q	But you state it's "some general comments in our evaluation." This is what
28		you're suggesting in connection with the proposed deal. Is that right?
29	A	Some general comments in our evaluation of their proposed purchase. Correct.
30		
31	Q	All right. And I'd like now to go to the 29th of August, and this is an email from
32		yourself, dated August 29th, 2024, and the subject is the it's to Victor again.
33		And if I could have Mr. Rollingson pull that up. Take a moment to read this, if
34		you will, please. Let me know when you're finished.
35	A	Yes. I'm familiar with this.
36		
37	Q	Thank you.
38		
39		So you actually took a look at the facilities and pipelines associated with the
40		Erikson portfolio; is that right?

1	A	I had reviewed, yes.
2	0	
3 4	Q	And, in fact, you state you've added tabs for both permitted facilities and permitted pipelines. You see that?
5	A	Yes.
6		
7	Q	And on the fourth bullet point, you state: [as read]
8		
9		There are 16 facilities in blue highlights that have been
10		highlighted as "Keep," but they are located on RC/OWF pads. If
11		these are needed for processing, then they can be kept. It may be
12		easier to leave them to the RC/OWF if they are not required.
13		See notes at the bottom of the list.
14		
15		You see that?
16	A	I do.
17		
18	Q	Why would you be suggesting to a potential buyer assuming liabilities that these
19		should be potentially left to the attention of other parties or the orphan well fund?
20	A	It is my experience that in certain situations where you have multiple operators or
21		multiple entities sharing pads with linked infrastructure that it can create some
22		challenges. So I was highlighting to them that if they did not intend to utilize the
23		facilities that it might create some challenges.
24 25	\circ	But if you did not suggest this to them, if the transaction were to close, the
25 26	Q	environmental liability would be on Kingscrest; correct?
27	A	The responsibility to remove those facilities would be on Kingscrest.
28	Λ	The responsionity to remove those facilities would be on Kingserest.
29	Q	And I'm sorry that's what I'm having difficulty understanding, and that is
30	V	why the regulator would propose to let a potential purchaser off the hook and
31		actually suggest that rather than having the suggestion come from the prospective
32		purchaser.
33	A	Sorry. I don't understand the question.
34		j i
35	Q	Well, one of the regulator's jobs is to try and ensure the industry itself cleans up
36		its the wells and facilities that it is operating and responsible for; correct?
37	A	Correct.
38		
39	Q	And here what you're suggesting is "Look, why don't you get rid of these if it's
40		easier for you so you don't have to be responsible for them?" Why would the

1		regulator suggest that rather than having it come from Kingscrest as a suggestion		
2 3	٨	that "We don't think we need these"? If there was a preposed transaction that would have cortain well node that would		
<i>3</i>	A	If there was a proposed transaction that would have certain well pads that would be left to a residual corp and potentially to the orphan fund and if there would be		
5		equipment permitted to others that are on those same pads, that might prevent the		
6		closure of the pads that were held by residual corp or potentially by the orphan		
7		fund. So I'm merely identifying those challenges that may prevent that closure.		
8		rand. So I'm merery identifying those chancinges that may prevent that closure.		
9	Q	Okay. I'm going to ask that Mr. Rollingson pull up another email that you sent		
10	~	on Friday, August 30th, to Victor. The first one oh, pardon me. It's		
11		Tab Number 3, is what I have.		
12		200 2 (0.000 0.00 0.000 2 0.000		
13	CNSL L.	ROLLINGSON: Give me a sec. Sorry, Grant.		
14		•		
15	CNSL G	STAPON: No problem.		
16		1		
17	Q	And once again, Mr. Janzen, you are suggesting to Victor which wells should be		
18		taken in the transaction and which perhaps should not; correct?		
19	A	I am advising Victor here of certain area-based deficiencies that he may want to		
20		consider when formulating his proposed transaction.		
21				
22	Q	Right. And I would now like to go to the 3rd of September, and this is an email		
23		from Gregory, dated Tuesday, September 3rd, and it's to Darrell and Robin. And		
24		is this Mr. Peterson that Gregory is writing to?		
25	A	It appears to be Darrell Peterson.		
26				
27	Q	That's what I thought. And who is Gregory?		
28	A	That is Sara Gregory, our senior legal counsel.		
29				
30	Q	Indeed. And so the advice there is Darrell and well, first of all, was this		
31		document reviewed with you?		
32	A	This document?		
33				
34	Q	Yes. There's a proposal, and it's very specific, and I'll be referring to it from time		
35		to time in connection with what you are doing with respect to the NOI sales		
36		process. So I'm asking did you review this document before it was sent?		
37	A	I have knowledge of the the numbers and the context here.		
38	_			
39	Q	Okay. And, for the record, it states: [as read]		
40				

1 2 3			t the BCER set out, in confidence, draft port for a potential transaction involving
4		0.41	
5			t was being set out in confidence; is that right?
6 7	A	Can't speculate as to what Sa	ra may nave interred there.
8	Q	Well, isn't it the case that any	potential buyer of the Erikson assets would be
9		interested in knowing what the	ne BCER was entitled or prepared to do or not do
10		with respect to reactivation o	f wells and potentially purchasing it?
11	A	It would be our expectation t	hat potential purchasers would approach us in order
12		to understand our regulatory	expectations for a transaction.
13			
14	Q	Indeed. And what this email	continues on to say is: [as read]
15			
16		As previously discusse	d, the draft text includes reference to
17		payment of outstanding	g fees and levies associated with the assets
18		in the "Keep" list, which	ch we have calculated as follows.
19			
20		Is that right?	
21	A		ation of certain levies that are owing by Erikson
22			t was in the list that they had proposed to acquire
23		and the list that was associated	ed with residual corp.
24			
25	Q	But, Mr. Janzen, this refers to a draft text. Do you see that?	
26	A	Draft text terms of support.	
27			
28	Q	And has that been produced?	I have not seen it. Oh, it has?
29	color II		
30	CNSL K.	CAMERON:	It's B.
31	CNICI C	CT A DOM	
32	CNSL G.	STAPON:	Oh.
33		CAMERON	D
34	CNSL K.	CAMERON:	Document B.
35	CNICI C	CT A DOM	A11 ' 1 (TT) 1
36	CNSL G.	STAPON:	All right. Thank you.
37	C	TI	1
38	Sorr	y. I'm getting some assistance	e nere.
39	0	A d	a in that the assument abligation in a surrection 141
40	Q	And you'll see here the advic	e is that the current obligation in connection with

1		the orphan levy, with respect to Erikson, is \$339,730. Do you see that?			
2	A	I do.			
3					
4	Q	Pipeline levy was 47,000, and there was a production levy of 1,064. Do you see			
5		that?			
6	A	I do.			
7					
8	Q	And that the keep amount in connection with the proposed transaction with			
9		Erikson was going to reduce the amount which Erikson would otherwise be			
10		required to pay to 214,196.54. Do you see that?			
11	A	I do.			
12					
13	Q	And that the pipeline levy would be reduced from 47,000 to approximately			
14		36,000?			
15	A	The portion of the pipeline levy that would be associated with the keep assets is			
16		36,000.			
17					
18	Q	Right. And you'll see that the BCER would not require this amount upfront;			
19		correct?			
20	Α	I see that it was outlined that the BCER would not require this amount upfront.			
21					
22	Q	Indeed. And it indicates: [as read]			
23					
24		For discussions, we will propose equal payments over a period			
25		of time (9 to 12 months) with the first payment covering, in part,			
26		the production levy plus the late penalty with the amount of the			
27		late penalty being deducted from the final payment towards the			
28		remaining levy amounts.			
29					
30		Do you see that?			
31	Α	I do.			
32					
33	Q	So in connection with this overall arrangement with Erikson, the draft text of			
34		your arrangement in fact was contemplating that there would be a significant			
35		reduction in the amounts which Erikson otherwise would have been required to			
36		pay; is that right?			
37	A	Sorry. You had said the it would be a reduction in the amounts that Erikson			
38		would have to pay?			
39					
40	Q	Yes. You'll see that the Erikson the current amount which was due is			

1 2		stipulated in the left-hand column, "The Keep," which would be payable by Kingscrest, is a fairly big reduction; right?
3	A	So here what is outlined as what our understanding was, was a proposal for a
4	71	share sale involving a portion of the assets and placing a portion of the assets into
5		residual corp. This is a division of the outstanding amounts between those two
6		corporate entities as a result of the proposed transaction.
7		respective and a second of the property of the second of the property of the second of
8	Q	Okay. So let's take a look at the term sheet or the draft text, which is, I think,
9		Tab B of that. And I wonder, since this document does not have a header, could
10		you identify it?
11	A	Since this document does not have a header, could I identify
12		
13	Q	Yes.
14	A	the document as?
15		
16	Q	Well, this is prepared by the BCER; correct?
17	A	Correct.
18		
19	Q	And it was sent along with the proposal in connection with the reduction in
20		amounts payable by Kingscrest in the keep process; is that right?
21	A	This is outlining the BCER's expectations, regulatory expectations, for the
22		proposed transaction.
23		
24	Q	Right. And let's go through it, and that is: [as read]
25 26		As the British Columbia Energy Regulator has previously
20 27		advised you and [Party], to secure the BCER's support for a
28		transaction, certain conditions must be met.
29		transaction, certain conditions must be met.
30		This was in fact a document that I assume was in a standard form that the BCER
31		would ordinarily fill out the details with; is that right?
32	A	I can't say whether or not it's a standard form. It appears to lay out our
33		expectations for a transaction.
34		1
35	Q	And indeed it may be that this is because "party" is confidential at this stage.
36		Let's take a look at what you are prepared to support: [as read]
37		
38		The wells, facilities, pipelines and associated infrastructure with
39		the Wildboy/Helmet area identified in Schedule A, including
40		Helmet gas plant and related infrastructure will remain with

1		Erikson National Energy Inc., the shares of which will be sold to
2		the purchaser.
3		
4		So this is still contemplating a share deal; correct?
5	A	Correct.
6		
7	Q	[As read]
8		
9		And the additional wells and pipelines, associated infrastructure
10		identified in Schedule B, including the frac water storage site
11		located and associated with BCER permit number, will remain
12		with Residual Co.
13		
14		So that's not Kingscrest; correct?
15	A	That was the residual co. that was proposed to be established in the transaction.
16		
17	Q	Right. And it's the frac pond that you refer to in your affidavit; correct?
18	A	That is correct.
19		
20	Q	Okay. And then: [as read]
21		
22		Prior to [date], Erikson will provide in a form required by the
23		BCER confirmation that if relinquishment to the BCER security
24		in the amount of 3,937,243.93, which the BCER holds in
25		accordance with Section 30 of the Energy Resources Activity
26		Act.
27		
28		That would go back to the BCER; correct? That is, you'd be able to use those
29		funds.
30	A	The funds would be continued to be held as security.
31		
32	Q	No. "Relinquishes security"; right?
33	A	Erikson would relinquish security. My apologies. Erikson would relinquish
34		security, as it would be less than the costs in order to remediate the frac pond.
35		
36	Q	And, of course, that security had been posted by Erikson at first instance;
37		correct?
38	A	The security was posted at the time that Erikson acquired the assets from Ranch.
39		
40	Q	And Erikson was not told that this was going to occur, was it?

1 2	A	The BCER had taken action on the frac pond and expensed a certain amount in remediating the frac pond, 905,000 of which had been sequestered from security.		
3		And the amounts that had been expended after that amount had exceeded the		
4		amount of security.		
5				
6	Q	Mr. Janzen, that wasn't my question. My question was Erikson had not been told		
7		that this was a condition of any proposed transaction with Kingscrest; correct?		
8 9	A	I'm unaware of what Erikson may or may not have been told. My understanding was that Kingscrest and Erikson were still in discussions on the proposed		
10		transaction.		
11		transaction.		
12	0	Well containly the DCED did not tell Enilson about this did they?		
	Q	Well, certainly the BCER did not tell Erikson about this, did they?		
13 14	A	I do not have any knowledge.		
15	Q	Okay. And then Number 4: [as read]		
16				
17		Prior to the [date/event], the purchaser will provide to the BCER		
18		financial assurance in the form of cash or an irrevocable letter of		
19		credit from a Canadian chartered bank or credit union in the		
20		amount of \$1 million.		
21				
22		Do you see that?		
23	A	I do.		
24				
25	Q	And Item 5: [as read]		
26				
27		The purchaser will pay \$252,023.09 to satisfy the outstanding		
28		levies associated with the assets.		
29				
30		Do you see that?		
31	A	I do.		
32				
33	Q	So that for Kingscrest to close this proposed transaction that had been discussed		
34		and reviewed with the BCER, all that Kingscrest had to do was come up with a		
35		letter of credit for a million dollars and approximately \$250,000 in cash; right?		
36	A	Again, I'm just outlining we're just outlining the BCER's expectations here.		
37		Anything else that Kingscrest would have to do in order to close the transaction		
38		with Erikson, that there may be other items there that I am unaware of.		
39		Limbon, that may be only home that I am than all on		
40	Q	I understand that, Mr. Janzen. But I'm going to contrast this proposal with		
	~	and the second with		

1 2		Kingscrest with what you were saying to prospective bidders in the NOI process. So for Kingscrest, all that was going to be required from the BCER's position is a		
3		letter of credit for a million dollars and \$250,000 or \$252,000 in cash; right?		
4	A	Based on our evaluation of the amount of risk in that portfolio, what they were		
5		requiring, we had outlined \$1 million in security that would need to be		
6		submitted.		
7				
8	Q	Okay. And I would like you to look a little bit further down at the bottom of that		
9		page. It indicates that: [as read]		
10				
11		The BCER further understands that applications will be		
12		submitted to the BCER for certain approvals, including		
13		approvals under the Dormancy and Shutdown Regulation, or the		
14		ERAA, such that the application would confirm or conform to		
15		the requirements of the DSR, including information regarding		
16		the planned reactivation of the wells.		
17				
18		Do you see that?		
19	A	I do.		
20				
21	Q	[As read]		
22		Have the intention in part of cooking approval for the		
23		Have the intention, in part, of seeking approval for the restoration of various wells.		
24 25		restoration of various wens.		
25 26		Do you see that?		
27	A	I do.		
28	7.1			
29	Q	And if you go over to page 2, you see: [as read]		
30	~	This is you go over to page 2, you see [as read]		
31		The BCER confirms that following a transaction that conforms		
32		to the requirements set out above, neither Erikson nor		
33		Residual Co. will be responsible for the following orders		
34		previously issued by the BCER.		
35		previously issued by the Bellium		
36		Do you see that?		
37	A	I do.		
38				
39	Q	And that the regulator "intends to promptly consider termination of the 30/49/50		
40	•	orders." Do you see that?		

1 2	A	I do.		
3	Q	[As read]		
4				
5			s to promptly consider amendments to the	
6		Section 38 order requir	rements.	
7		D 4 40		
8		Do you see that?		
9	A	I do.		
10	0	So all of these vicinions the ma	avilation vivos muomonad to aixio to the attention of	
11	Q		gulator was prepared to give to the attention of	
12		Kingscrest and those are the very orders that you put in your affidavit as being outstanding by Erikson in causing environmental risk; correct?		
13 14		outstanding by Effkson in car	using environmental risk, correct?	
15	CNSI G	FINLAYSON:	You've called them waivers, Mr. Stapon. It says	
16		"consider termination." Con		
17	nere	consider termination.	sider.	
18	CNSL G	STAPON:	Well, in fact, as I understand it	
19	CINEL G.	STIR OI	vi on, in race, as I anacistana it	
20	CNSL G.	FINLAYSON:	So you're characterizing as waivers.	
21			,	
22	CNSL G.	STAPON:		
23				
24	Q	Well, you indicated that varie	ous orders initially would not be responsible and	
25		that's for the Section 39 or	30, 49, and 50 orders, that neither Erikson nor	
26		Residual Co. would be respo	nsible for them; correct? That's what the first bullet	
27		point says.		
28	A	Yes. It outlines that there wo	ould be select orders that may be terminated.	
29				
30	Q		lication for a receivership, you indicated that	
31			t of those orders and that that caused a potential of	
32		•	were here in fact confirming that Kingscrest would	
33		•	orders or for filling them; correct?	
34	A	-	ber of outstanding compliance matters, a number of	
35		_	ikson has not complied. We were asked to	
36		_	and in order to fulfill that transaction between the	
37		-	here were certain orders that would need to be	
38			outlining which orders may be terminated if a	
39 40			orward between parties that would settle the affairs	
40		of the company. At this time	e, no orders have been terminated, and the orders	

1		remain the same.		
2				
3	Q	Well, let me ask you this, Mr. Janzen: Is this still the proposed deal with		
4		Kingscrest?		
5	A	I'm not aware of any other proposed deal with Kingscrest at this time.		
6				
7	Q	-	clear because there's indication that Kingscrest is	
8			ction in your affidavit, which is one of the reasons	
9			o; so I'm trying to figure out what the deal is.	
10	A		hich at the time was the only transaction on the table,	
11			rements for a proposed transaction of which there was	
12			n assets would fall to Residual Co. and that some	
13			as a result. There are no other transactions right now	
14		that we have reviewed in or	der to get to this level of detail.	
15	0	Dut my quartien and again	is that this is the transaction which the DCED is	
16 17	Q	• •	is that this is the transaction which the BCER is t? That is, you're going to do these things that you	
18		said you would do. There's		
19		said you would do. There's	been no other dear. Right:	
20	CNSL G	FINLAYSON:	You're saying if a receiver is granted?	
21	01(01	TI (EIII SOI W	Toute buying it a receiver to grantee.	
22	CNSL G	STAPON:	Yes.	
23				
24	CNSL G	FINLAYSON:	That would be helpful.	
25			-	
26	THE WI	ΓNESS:	If a receiver is granted and all things remaining	
27	equal, if this were to move forward and there were no other potential transactions to			
28	review, this could take the form and manner of our expectations moving forward.			
29				
30	CNSL G	STAPON:		
31				
32	Q		that there's a sales process that is being run by Sayer	
33			invited to bid in connection with the Erikson assets,	
34		·	disclose to industry that it would be prepared to	
35		accept terms like this from a	-	
36	A		BC Energy Regulator to lay out its regulatory	
37			ansactions. What the market will produce as far as	
38		proposed transactions is up	to the market, not to the industry.	
39	0	Dark	that was an analysis to Viscount That is 41	
40	Q	But you will agree with me	that you proposed this to Kingscrest. That is, the	

1 regulator proposed this to Kingscrest. Right? 2 Kingscrest had proposed a transaction that it was negotiating with Erikson, and 3 we had outlined our regulatory requirements. 4 5 Indeed. And we've seen already and been through the various suggestions that 6 you made for keep or go to the orphan well fund or go to residual company. Why 7 wouldn't you let industry know that you were prepared to do that or maybe 8 something better if a better offer came along, that those were your minimal requirements? You could attract a much better bid, couldn't you, if you'd let this 9 10 information get out? If there were other transactions that were available to be reviewed, then we were 11 12 prepared to review them and outline our regulatory requirements. 13 14 But if this was your minimum requirement in order to permit a transaction to go O 15 ahead, why wouldn't you let that be known to the industry to attract the best possible bids in the circumstance? 16 17 This is a transaction that we were reviewing. Α 18 19 You still haven't answered my question. Why wouldn't you let industry know? O 20 21 CNSL G. FINLAYSON: There's an assumption baked into your question 22 that these are the minimums, and I don't think you've asked him if these are the 23 minimums for any transactions. So please ask that question so you have a proper 24 foundation for the questions --25 26 Well ---CNSL G. STAPON: 27 28 -- that you're asking. CNSL G. FINLAYSON: 29 30 CNSL G. STAPON: 31 32 Is it fair to say that this was the minimum ask by the BCER in connection with 33 the transaction for the assets in question? 34 Earlier there was a proposed transaction for the white map and for all of the 35 assets in which we outlined the outstanding regulatory obligations. What they 36 had proposed to acquire was a smaller portion of the assets, more than half of the 37 assets. In our evaluation, there was less risk in that portfolio, and as such the 38 security requirement there was less, for example.

I take it, then, that the BCER was prepared to permit a transaction to occur for

3940

Q

1		less than all of the assets own	ned by Erikson; correct?
2	A	The BCER was prepared to s	upport this transaction and the terms outlined. It
3			
4	Q	Did the BC	
5	A	was the only transaction av	vailable for review.
6		•	
7	Q	Did the BCER ever tell Eriks	son, the party trying to sell these assets, that it was
8		prepared to do anything like	this?
9	A	I don't recall specific convers	sations under which what we were prepared to
10		support. It would be up to En	rikson to bring forward potential transactions for
11		which we would review and	outline our requirements.
12			
13	Q	But you had already outlined	your requirements for this transaction. Did you tell
14		Erikson that?	
15	A	My understanding was the di	scussions were ongoing between Kingscrest and
16		Erikson.	
17			
18	Q	Okay. And did that understa	nding change?
19	A	My understanding was that the	ne discussions between Erikson and Kingscrest and
20		negotiations on a potential sa	lle had broken down.
21			
22	Q	Okay. So on that basis, you	did not understand that Kingscrest was in fact telling
23		Erikson what they were doin	g with you, and you weren't telling Erikson what you
24		were doing with Kingscrest;	
25	A		we have a potential purchaser that was outlining
26		-	e, and we were outlining our requirements for that.
27		They still need to go and pur	sue a transaction with Erikson.
28			
29	Q	•	an email from Darrell Peterson, dated Monday,
30		September 16, 2024.	
31			
32	CNSL L.	ROLLINGSON:	Which binder?
33			
34	CNSL G.	STAPON:	It's
35			
36	CNSL L.	ROLLINGSON:	Same binder?
37			
38	CNSL G.	STAPON:	Tab 2.
39		P. 0. 7. P. 1. C. C. C. T.	****
40	CNSL L.	ROLLINGSON:	What was the date, Grant?

1			
2	CNSL G.	. STAPON:	It is the 16th of September 2024. From
3	Mr. Peterson.		
4			
5	CNSL L.	ROLLINGSON:	Yeah, you're good.
6			
7	CNSL G.	. STAPON:	
8			
9	Q	So I'm starting this. The	ere's an email dated September 16, 2024, from Gregory,
0		Sara, and it's to Mr. Peter	erson. And it says: [as read]
1			
12			Robin. Further to our call this morning, I
13			internal team regarding the potential
4		_	es and structure. We expect to be able to
15			se changes by providing a letter regarding the
16			ion for use in the hearing and document
17		•	he adjusted expectations associated with the
18			C would be owner/operator of Erikson's full
19		portfolio of assets	•
20		D 4 40	
21		Do you see that?	
22	A	I do.	
23	0	A 1 41 ' C 4	1 1 , 10
24	Q		uch a document prepared?
25	A	I have no knowledge of	tnat.
26	0	And thendered tries from	Dahin Irman just above that It saves [as mad]
27 28	Q	And there's advice from	Robin Junger just above that. It says: [as read]
28 29		Thombs Core Th	atla great. Are you ship to tall have quickly you
			at's great. Are you able to tell how quickly you
30 31		review?	ave draft documentation to this effect for
32		Teview!	
33		Do you see that?	
34	A	I do.	
35	А	Tuo.	
36	Q	And is there in fact dra	ft documentation that was prepared in that regard?
37	A		that you had just reviewed with me, I'm not aware of
38	11	another document.	mat you had just reviewed with me, till not aware of
39		anomer document.	
10	CNSL G	STAPON:	I'm going to ask you to undertake to check if you

1 2	will, please, whether or not there is further documentation in connection with the transaction that the BCER was prepared to approve.		
3 4	CNSI G	FINLAYSON: This particular transaction as between Erikson and	
5		FINLAYSON: This particular transaction as between Erikson and gscrest Erikson-Kingscrest, we're talking about?	
6	Kili	gserest Erikson-Kingserest, we're taiking about:	
7	CNSL G	S. STAPON: Yes. The very one at issue. The one that BCER	
8		prepared to review that it was prepared to	
9	,,,	proposed to 10 miles and proposed to	
10	CNSL G	FINLAYSON: Okay. So the only the only transaction that's	
11		n okay. So I will take that under advisement.	
12			
13	UNDER	TAKING 5: Check whether there is further documentation in	
14		connection with the Erikson-Kingscrest transaction that	
15		the BCER was prepared to approve	
16		(Under Advisement)	
17			
18	CNSL G	S. STAPON: Thank you.	
19			
20	Q	Then you'll see Mr. Peterson writes back: [as read]	
21			
22		Yes. Thank you, Sara. In addition to Robin's question, any	
23		concerns with Kingscrest purchasing both the secured debt and	
24		equity? Being able to control the process without Third Eye	
25		would make the transaction much quicker and more certain.	
26		D 41.49	
27	٨	Do you see that?	
28 29	A	I do.	
30	Q	And what was the BCER's position in connection with that suggestion by	
31	Q	Mr. Peterson?	
32	A	I can't speculate.	
33	71	Tean't speculate.	
34	Q	Well, you'll agree with me that prior to our application to examine you the BCER	
35	*	had never produced any draft documentation or proposed arrangement with	
36		Kingscrest for consideration or review by Erikson; correct?	
37	A	My understanding is that the discussions on the transaction were between	
38		Kingscrest and Erikson.	
39			
40	Q	You didn't answer my question. We know that you've got a confidentiality	

1		agreement. We know that there's a request for confidence. We know that the
2		BCER never provided documentation. And I just want to ensure that the court is
3		aware that, prior to our request to examine the BCER, it had never provided a
4		copy of the proposed deal with Erikson or with Kingscrest; correct?
5	A	I do not have knowledge on what may have been provided regarding that
6		documentation.
7		
8	Q	I'm asking by the BCER. You never gave it to
9	A	Again, I don't have knowledge.
10		
11	Q	Right. But you were aware that there was a sales process that was being put into
12		place by Erikson. That is, they brought an NOI application in an effort to solicit
13		bids from industry. Correct?
14	A	After this time. Correct.
15		
16	Q	But, correct me if I'm wrong, Mr. Janzen, the very deal that was being proposed
17		with Kingscrest and approved by the BCER at this time is the very one which
18		you're seeking to have the receiver transact in December of 2024; correct?
19	A	At the time that we reviewed and prior to this email that you have up on the
20		screen, that was the only transaction. My understanding is that we had supported
21		the provision of time to allow an additional sales process to unfold. We have no
22		other details on the structure of additional bids. And if there are others to
23		review
24		
25	Q	Mr. Janzen
26	A	we are prepared to.
27		
28	Q	my question was simple: This very deal is the very one that you're proposing
29		to have approved by the receiver sometime after the December 9th; correct?
30	A	It is a transaction that we are prepared to move forward with unless there are
31		other transactions that we are available to review.
32		
33	Q	Ah. That being the case and knowing that Erikson was going out to industry,
34		why wouldn't the BCER have in fact provided Erikson with this detail so that it
35		could advise potential bidders "Come to the table. See if you can do better?"
36	A	Again, my understanding was that there was a discussion on the proposed
37		transaction between Erikson and Kingscrest. What details were discussed there
38		and whether the lists that we had discussed were provided, I can't say.
39		- · · · · · · · · · · · · · · · · · · ·
40	Q	Isn't it the case, Mr. Janzen, that you were aware Kingscrest was not prepared to

1		participate in the NOI process because it believed that negotiations had be	roken
2		down with Erikson? You knew that, didn't you?	
3	A	My understanding was that the negotiations between Kingscrest and Eriks	son on
4		the proposed transaction had broken down.	
5			
6	Q	And you were also aware that Kingscrest was not prepared to participate	in the
7		bid process; correct?	
8			
9		G. FINLAYSON: When are you speaking of, please, Mr. Stap	on?
10	Bec	cause I think these dates are important. You have an	
11			
12	CNSL G	G. STAPON: All right.	
13			
14		G. FINLAYSON: email up here from September 16th. I'm	sure
15	•	u're aware that there's a letter from Kingscrest in the record that is dated	
16		tober 7th, which is when they say that they've terminated their discussions vertically the say that they say they say that they say the say they say th	with
17	Thi	ird Eye Capital the ultimate controller of these assets and Erikson.	
18	CNIGI C		
19	CNSL G	G. STAPON: All right.	
20	CNICE C		11 •
21		G. FINLAYSON: So when are you talking about? Are you talking about?	_
22		out as of September 16th, or are you talking about as of October 7th? I thin	K 11
23	snot	ould be good to clarify.	
24	CNICL C	C. CTADONI.	
25	CNSL G	G. STAPON:	
26	0	Well when did the DCED learn of the fact that Evilson was proposing on	NOI
27 28	Q	Well, when did the BCER learn of the fact that Erikson was proposing an process?	NOI
20 29	A	My understanding was that we were made aware of Erikson's NOI	
30	A	why understanding was that we were made aware of Erikson's NOT	
31	Q	Yes?	
32	A	after we had indicated that we were moving forward with a receivership	n
33	11	application.	٢
34		application.	
35	Q	Okay. I'm going to ask that we pull up some documents which were occu	ırring
36	Q	sort of contemporaneously. I'd like to review a letter from Miller Thomso	_
37		September 24th, 2024, to the attention of Ms. Cameron. You're aware,	JII GUIOG
38		Mr. Janzen, that various orders had been issued by the BCER with respec	et to
39		Erikson; correct?	
40	Α	That is correct	

1			
2	Q	Were you aware tha	at your in-house counsel had had discussions with
3			rming that during the process of attempting to put forward a
4		_	to comply with those orders would be suspended?
5	A	•	nding is that we had outlined our requirements for treatment
6		of those orders in ac	ecordance with the proposed transaction.
7			
8	Q		s, and that is despite the fact that they were issued, BCER's
9			onfirmed that immediate compliance was not required;
10		correct?	
11	A	-	re was an order to continue to drain and remediate a frac pond
12			s issued to an entity that no longer existed, it would no longer
13		be required.	
14	0	Van harvanlt angreen	and many apportions aim and that is although and any averaging and
15 16	Q		red my question, sir, and that is although orders were issued at Erikson was involved in a sales process, the advice from the
17			nediate compliance with those orders would was not
18			otice would be provided if in fact you were looking to seek
19		compliance; right?	nice would be provided if in fact you were looking to seek
20	A		nsaction, we outlined what our treatment of those orders
21	11	would be.	insuction, we outlined what our treatment of those orders
22		Would be.	
23	Q	You still didn't answ	wer my question. Your in-house counsel informed Erikson's
24			at in fact immediate compliance with the orders would not be
25		required without no	
26		•	
27	CNSL G	FINLAYSON:	Do you know, Mike?
28			
29	THE WI	TNESS:	My understanding was at this time that we had
30	outl	ined the outstanding	requirements.
31			
32	CNSL G	STAPON:	
33			
34	Q		ne outstanding requirements. Were you aware that even
35		~	ling requirements continued to subsist, that compliance was
36			aired without notice while Erikson was in a sales process?
37			your in-house counsel, if you like. Do you want to break for
38		five minutes?	
39	CNICE C	DDH AMOON	
40	CNSL G	. FINLAYSON:	Why don't we take a five-minute break.

1 2 3	Proceedings Recessed at 2:32 p.m.			
4	Proceeding	Proceedings Reconvened at 2:39 p.m.		
5 6 7	CNSL G	STAPON:		
8 9	Q	orders had been issued in erro	e opportunity to review with your counsel that the or and a voicemail confirming that they would not	
10 11 12 13	A	that had been communicated	e that there was some additional enforcement action and that was in error and that it would not be	
14 15	Q	pursued. Thank you.		
16 17 18 19		_	September 24th, 2024, letter from Miller Thomson, a was Miller Thomson retained by the BCER in file?	
20 21	A	I don't have that detail.		
22 23	Q	Was it much before Septemb	er 24th, 2024?	
24 25 26		FINLAYSON: Stapon, rather than making it	Do you want us to give you a specific date, a memory test for the witness?	
27 28	CNSL G	STAPON:	I'll accept an undertaking to advise as to that.	
29 30 31		FINLAYSON: n we were retained; correct?	So you want to know when we were the fact of	
32 33	CNSL G	. STAPON:	That is correct.	
34 35	CNSL G	. FINLAYSON:	I will give you that undertaking.	
36 37	CNSL G	STAPON:	Thank you.	
38 39 40	CNSL J. Jam	REID: es Reid I can probably just	If you give me a minute sorry. This is find that out right now.	

1 2	CNSL G	. STAPON:		Sure.
3 4	CNSL J.	REID:		Looks like it was September 18th.
5	CNSL G	. STAPON:		Thank you.
7 8	CNSL J.	REID:		Thank you.
9 10	CNSL G	. STAPON:		
11 12 13 14	Q	compliance with the	he orders. Demand for	R indicates that it would not be seeking immediate It retains Miller Thomson on the 18th of September. Compliance with Orders," is issued September 24th,
15 16	A			nber 24th letter. Correct.
17 18 19	Q	~		tween the 17th and the 24th of September which e its demand for compliance with the orders?
20 21 22		. FINLAYSON: s for legally privileg	ged materia	I'm going to refuse that because I expect that that al.
23 24 25 26	give	. STAPON: en to Miller Thomso change in plans.	on. I'm ask	No. I'm not asking for what instructions were ting internally at the BCER what happened to cause
27 28 29 30	take	. FINLAYSON: it under advisement that they received		I'm going to refuse that question or I'm going to me being because I don't know if what happened e.
31 32	CNSL G	. STAPON:		Okay.
33 34	CNSL G	. FINLAYSON:		Okay.
35 36 37 38 39 40	UNDER	;	September caused the	tat happened internally at the BCER between r 17, 2024, and September 24, 2024, which e BCER to reinstate its demand for compliance rders (Under Advisement)

1	CNSL G	G. STAPON:	
2 3 4	Q	Mr. Janzen, you will see that there we of the order or of the letter from y	vas an order, and if you take a look at page 2 our counsel, it says: [as read]
5		C: 41: 41:	
6 7		Given the circumstances, the	
8		Erikson comply with all order Pacific Time on Friday, Septe	-
9		racine time on triday, septe	moet 27, 2024.
10		Do you see that?	
11	A	I do.	
12			
13	Q	And you'll agree with me, Mr. Janze	en, these are the very same orders that the
14		regulator was prepared to waive in	connection with its deal or its proposed deal
15		with Kingscrest; correct?	
16			
17			ing to stop you there. It's not its deal with
18		_	and Kingscrest on which the regulator has
19		en asked to comment. There has been	
20		amination of trying to make this into s	he witness has been very clear that they're
21 22		mmenting on a deal that is between K	
23		_	son that proceeded until at least October 7th.
24	uis.	e distributions of the contract of the contrac	son that proceeds which at react concert , the
25	(OBJEC	CTION)	
26	·	,	
27	CNSL G	G. STAPON:	
28			
29	Q	-	gree with me, though, that in connection with
30			by the regulator, the very orders which the
31		_	against Erikson within three days it was
32		prepared to waive with respect to K	_
33	A		ning due. In consideration of the transaction,
34 35		we outlined what we were prepared	to consider with respect to the orders.
36	Q	And once again for the record the	very orders which you were seeking to
37	Q	•	epared to waive with respect to Kingscrest;
38		right?	
39		5	
40	CNSL G	G. FINLAYSON: I'm go	ing to object again. You keep using the word

1 2 3	"waive." We talked about this earlier. The word actually in the proposal says "consider terminate."		
4	(OBJECT	TION)	
5 6	CNSI G	STAPON: Actually, it says more than that. But, in any event,	
7		record will speak for itself.	
8	the i	coold will speak for itself.	
9	Q	I'd like you to look at the response that was received the next day from	
10		Bennett Jones, September 25th, 2024. It's an email to the attention of	
11		Miller Thomson LLP from Bennett Jones, and I'll ask that that be pulled up.	
12		TI 1 NA T CALL 1: 1	
13 14		Have you become aware, Mr. Janzen, of this letter which was sent to your counsel?	
15	A	I am aware of it but not all of the details.	
16			
17	Q	The second paragraph, in fact, speaks to the issue that: [as read]	
18			
19		The BCER previously committed not to take further take steps	
20		to further enforce against Erikson during discussions of a	
21		potential sales transaction. The BCER very recently represented	
2223		that in an email dated September 17, 2024, stating that Erikson	
23 24		could disregard an enforcement notice from the BCER "until the BCER provides further notice that it intends to resume	
25		compliance/enforcement action with respect to the outstanding	
26		obligations of Erikson."	
27		congations of Efficient	
28		Do you see that?	
29	A	I see that.	
30			
31	Q	Those facts were not disputed by the BCER or its counsel; correct?	
32	A	For clarification, the email on September 17th was in reference to an additional	
33		compliance and enforcement matter for which our legal counsel had replied and	
34		stated that it would not be pursuing.	
35			
36	Q	Right. But Ms. Cameron states that the BCER had previously committed not to	
37		take steps to further enforce against Erikson during discussions of a potential	
38		sales transaction. That was not disputed by the BCER; correct?	
39 40	CNSI G	FINLAYSON: This is actually dealt with Mr Stapon in the letter	
		THE STATE OF THE PROPERTY OF T	

1 2 3		xhibit C of the Ceko affidavit. as disputed, and there's a lette	This very point that you're raising with the witness, r from us on it.
4 5	CNSL G. STAPON:		
6 7 8	Q A	Do you know when that was Are you asking me? I do not	-
9 10 11 12	Q	•	a letter from Bennett Jones to the attention of 024. Are you familiar with the contents of this
13 14	CNSL L.	ROLLINGSON:	Sorry, Grant.
15 16	CNSL G.	STAPON:	Oh, sorry.
17 18 19	THE WI' deta		I am aware of some of the contents but not the full
20 21	CNSL G.	STAPON:	Okay.
22 23	CNSL L.	ROLLINGSON:	You said October 9th?
24 25	CNSL G	STAPON:	October 9th, 2024. It was
26 27	CNSL L.	ROLLINGSON:	Yeah, I got it.
28 29	CNSL G	STAPON:	
30 31 32	Q	Q In this correspondence, Ms. Cameron confirms on behalf of Erikson that the BCER is looking for various items. Those are set out through in Items 1 through 5. Do you see that?	
33 34	A	I do.	
35 36	Q	And is it true that in consideration for not bringing your receivership application immediately, the BCER was seeking those five things?	
37 38 39	A	-	those are five statements that the BCER is relying
40	Q	All right. The BCER wanted	l confirmation that Erikson will continue to maintain

1		the sites, and Erikson w	as prepared to give that; correct? It says Items 1 and 2
2	A	I don't know that Erikson was prepared to to give anything. I'm not I'm n	
3		aware.	
4			
5	Q	So to the point of my di	scussion with you earlier this morning regarding
6		environment, the BCER	was actually sufficiently satisfied with the way that
7		Erikson was doing its w	ork, that it was prepared to permit Erikson to continue to
8		maintain the sites as it v	vas; right?
9			
10	CNSL C	6. FINLAYSON:	There are five points there, Mr. Stapon. They're
11	not	in isolation. I mean, this	is misleading.
12			
13	CNSL C	6. STAPON:	It's not misleading at all. The affidavit speaks to
14	sig	nificant environmental an	d public risk, and the BCER
15			
16	CNSL C	6. FINLAYSON:	And in exchange for five points, not one
17			
18	CNSL C	S. STAPON:	I understand, and I'm
19			
20	CNSL C	6. FINLAYSON:	the BCER was willing to do certain things.
21			
22	CNSL C	S. STAPON:	I agree, but I'm exploring the points, and I'll do
23	the	m one at a time.	
24			
25	Q	There was no expression	n that the Erikson had to do anything more than it was
26		already doing with response	ect to maintenance of the sites; correct? All it had to
27	A	The earlier image that y	ou had up on the screen was the BCER points; so I had
28		confused the points that	you were speaking about here in Ms. Cameron's letter
29		with the points that wer	e up on the screen.
30			
31	Q	Right. But there was no	o concern expressed by the BCER that Erikson had to do
32		anything except continu	e to do what it was doing to maintain the sites; right?
33	A	The BCER's concern wa	as that ongoing delays in the sales process and the
34		ability inability to clo	se a transaction would carry risk to public safety and the
35		environment from those	assets not being adequately maintained.
36			
37	Q	Right. But at the time to	hat the BCER proposed its agreement to defer a
38		receivership application	, there was no suggestion that Erikson had to do anything
39		more to maintain safety	in the environment; right?
40	Α	It would be Erikson's of	oligation to continue to maintain safety in the

1		environment, during which time it allowed for time to pursue the sales process.
2 3	Q	My point is this, Mr. Janzen: As Erikson had, in fact, been doing; correct?
4	A	Again, it would be the expectation that Erikson continue to maintain those sites
5	7.1	in a safe operating manner for additional time to run the sales process.
6		in a sare operating manner for additional time to run the sares process.
7	Q	Thank you.
8	A	At the time, we felt that was acceptable.
9	11	The time, we tell that was acceptance.
10	Q	Indeed. And, of course, the BCER wanted consultation with respect to the sales
11		process; right?
12	A	Correct.
13		
14	Q	And you wanted consent to a receiver being appointed should the sales process
15	•	not be successful; right?
16	A	Yes.
17		
18	Q	And you wanted an agreement that no court order charge will prime the BCER;
19		correct?
20	A	I don't have knowledge of that.
21		5
22	Q	You don't know what that involved, but you were aware that it was being asked
23		for; correct?
24	A	I have no knowledge of it.
25		
26	Q	Okay. And you wanted payment of BCER's legal fees, including fees that
27	_	predate Erikson's commencement of its notice of intention proceedings. Do
28		you
29	A	Correct.
30		
31	Q	see that?
32		
33		Why would that be a condition of granting an extension? What did Erikson's
34		preceding legal fees or pardon me. What did the BCER's legal fees have to
35		do with whether or not it was appropriate to defer for a period of time? And that
36		would include fees that predated Erikson's commencement of its notice of
37		intention.
38	A	The BCER was continuing to, you know, receive fees for participating in review
39		of these transactions, and a longer period of time would have increased its costs.
40		

1 2	Q	Okay. I'd like you to take a look at the next correspondence from counsel that's dated also October 9, 2024. It's from Miller Thomson.
3	A	I see this.
<i>3</i>	A	i see tills.
5	Q	And it's being communicated that the BCER is not prepared to allow Erikson to
6		run a 30-day sales process under its NOI. Do you see that?
7	A	I see that.
8		
9	Q	And the first reason for that, it was the fact that Erikson had already run an
10		unsuccessful long-term sales process.
11	A	Correct.
12		
13	Q	Okay. And the second was: [as read]
14		
15		that Erikson's Crown mineral leases have been revoked by the
16		Minister of Energy, Mines and Low Carbon Innovation, as you
17		advised us of on our call yesterday.
18		
19		Do you see that?
20	A	I do.
21		
22	Q	And the BCER was, in fact, aware that the mineral lease licences had been, in
23		fact, revoked?
24	A	I am aware there were certain titles that were cancelled as a result of
25		nonpayment.
26		
27	Q	Right. And you were aware that in connection with the sale or proposed
28		transaction with Kingscrest that those mineral leases would be reinstated by
29		virtue of the \$250,000 payment that was being required, that is, the mineral
30		leases that were subject or attached to the subject lands. Correct?
31	A	That is my understanding.
32		, E
33	Q	All right. And in connection with the sales process that was being proposed by
34		Erikson, was there ever any advice that that would be all that would be required
35		in order to reinstate the tenure, that is, those payments?
36	A	I'm not sure if Erikson and its trustee had conversations with the Ministry
37		regarding its statement and transfer of those titles.
38		
39	Q	But I take it that in fact the BCER had had discussions with the Minister because
40		it was prepared to assure Kingscrest that they could get the licences for tenure;

1		correct?
2	A	There was another transaction that was being contemplated, and there were
3		communications held with the Ministry with respect to that transaction
4		· · ·
5	Q	And the
6	A	process.
7		
8	Q	The communications confirmed that the required tenure would be granted upon
9		the payment of the approximately \$250,000; correct?
10	A	It is my understanding that the Ministry was prepared to transfer titles.
11	_	
12	Q	And that is as a result of the BCER's work with the Ministry; correct?
13 14	A	No, I cannot say that that is as a result of our work. That would be up to the Ministry.
15		
16	Q	But it was the BCER that approached the Ministry to confirm what it would
17		require to reinstate the tenure for Kingscrest for the assets to be taken by
18		Kingscrest; right?
19	A	The BCER may have learned what the Ministry would have required.
20		
21	Q	Okay. And in Item V of this letter, it says: [as read]
22		
23		The enclosed correspondence received this afternoon from
24		counsel to Kingscrest Acquisition Corp. ("Kingscrest") advising
25		that Kingscrest is willing and able to consummate the
26		transaction that Erikson and Kingscrest had sought the BCER's
27		input and approval of and confirming that it will fund the
28		receivership costs and those of the BCER.
29		1
30		Do you see that?
31	A	I do.
32		
33	Q	You'll agree with me that in fact Erikson never sought approval of the transaction
34		that had been approved by the BCER. That is, the only party that sought that
35		approval was Kingscrest. Right?
36	A	I have no knowledge of that.
37		6
38	Q	Well, you'll agree with me that from approximately late August through to this
39		date of October 9, 2024, that there had been no discussions which had occurred
40		between the BCER and Erikson to confirm what transaction the BCER was

1		prepared to approve; correct?
2	A	Again, my understanding is that Erikson and Kingscrest were in discussions on a
3		proposed transaction. We
4		
5	Q	You have not
6	A	requirements to the potential purchaser.
7		
8	Q	You did not answer my question. The BCER did not have any dealings with
9		Erikson confirming what transaction it was prepared to approve and on what
10		terms it was prepared to approve, did it?
11	A	I do not know.
12		
13	Q	And when you say it was your understanding that Kingscrest was communicating
14		with Erikson with respect to this transaction, what do you base that
15		understanding on?
16	A	Communications to me that there were discussions between Kingscrest and
17		Erikson upon the proposed transaction. That was communicated to me multiple
18		times.
19		
20	Q	Who communicated that to you, and what did they say?
21	A	Our internal counsel.
22		
23	Q	Ah. So your internal counsel communicated to you that in fact she understood
24		that Kingscrest was having discussions with Erikson about the deal that the
25		BCER was prepared to approve; is that right?
26	A	That we that we were aware of discussions between Kingscrest and Erikson on
27		a proposed transaction.
28		
29	Q	What discussions were you aware of?
30	A	I don't know.
31		
32	Q	Indeed. You are aware that there was a sales process undertaken involving KSV,
33		the proposal trustee; correct? And Sayer?
34	A	Following the NOI?
35		
36	Q	Yes.
37	A	Yes.
38		
39	Q	And during the term which occurred from the NOI and the commencement of the
40		sales process, did the BCER have any further discussions or negotiations with

1		Kingscrest?	
2	A	I am not aware of any.	
3		·	
4	Q	Does that mean it didn't h	appen or that you just don't know of them?
5	A	I'm not aware of any. I ha	ave not had any.
6			
7	CNSL C	S. STAPON:	Okay. And I'm going to ask Mr. Rollingson to pull
8	•		ed November 14, 2024, to the attention of Sara Gregory
9			This is a correspondence from Kingscrest counsel to the
10	atte	ntion of Ms. Gregory.	
11			
12			ake to inquiry inquire of Ms. Gregory whether or not
13		-	which occurred between Kingscrest and Ms. Gregory
14			f the NOI process and November 14, 2024, and, if so, to
15	pro	duce those records.	
16	CNCL	CEINH A VOON.	Course Card area manage inset to be also
17 18	CNSLC	S. FINLAYSON:	Sorry. Could you repeat, just to be clear.
19	CNSI G	S. STAPON:	Yes. It's clear that McMillan is writing to
20			is that there's been on some ongoing dialogue. I'm
21			g to produce any correspondence which occurs between
22	•	•	counsel and the BC Energy Regulator from the
23		_	ocess, let's say October 1st of 2024 through to
24		vember 14, 2024.	,,
25		,	
26	CNSL C	6. FINLAYSON:	I believe you've already asked for that, and I
27	beli	eve we've already produced	d it. But belief and actuality we want to make sure;
28	so I	will take that under advise	ement.
29			
30		S. STAPON:	And, in fairness, I think your witness indicates that
31		-	ication which occurred. I'm assuming that there has in
32			the regulator, not necessarily to the attention of
33	Mr.	Janzen. That's what I'm as	sking you to check.
34			
35		FINLAYSON:	I understand. I think that's already been asked in
36	you	r document request, but I'll	take it under advisement.
37	CNICI C	CTADON	01
38	CNSL C	S. STAPON:	Okay.
39 40	CNSL J.	REID.	Yeah, my understanding, this was unsolicited, but
エリ	CINDL J.	INDID.	i can, my unucistanume, uns was unsuncticu. Dut

1 2	we'll go back and confirm.			
3 4	CNSL G. STAPON:		Okay.	
5	CNSL J.	REID:	Under advisement.	
6 7	UNDER	TAKING 7:	Produce any correspondence which occurs between	
8			Kingscrest and/or Kingscrest counsel and the BCER from	
9			October 1, 2024, through to November 14, 2024	
10			(Under Advisement)	
11	CNICI C	CT A DOM		
12	CNSL G.	STAPON:		
13 14	0	Ilm vyon donin o N	In Ingram what discussions accommod between the magnifeton and	
15	Q	_	Ir. Janzen, what discussions occurred between the regulator and Kingscrest funding the receiver.	
16	A	At what point in		
17	11	The what point in	inio.	
18	Q	Well, at any poin	t in time.	
19	À	• •	ssions between Erikson and Kingscrest on the transaction, it is	
20		my understanding that that transaction could have been fulfilled through		
21		receivership and that Kingscrest was prepared to fund those proceedings.		
22				
23	Q		est also agree to pay the BCER's legal fees?	
24	A	I don't have any k	knowledge of that.	
25	~~~~~	~~.~~		
26	CNSL G.	STAPON:	I'm going to ask you to check and advise.	
27	CNICI C	EINH ANGON	Durana 1 1 1- 1- 1- 1- 1 1- 1 1- 1 1-	
28 29		FINLAYSON:	Presumably under advisement, but I think that we	
30	unuc	erstand the questic	DII.	
31	UNDER	TAKING 8:	Advise whether Kingscrest agreed to pay the BCER's	
32	CNDLK	171111111111111111111111111111111111111	legal fees (Under Advisement)	
33				
34	CNSL G.	STAPON:	Thank you.	
35			·	
36	Q	And if you take a	look at the second page of the McMillan letter, it indicates that	
37		"Kingscrest woul	d acquire Erikson" this is down at the bottom " which will	
38		continue to own t	the assets identified and agreed to with the BCER in its various	
39			dated on or about September 3rd, 2024." Do you see that?	
40	A	I do.		

1					
2	Q	So this is the document we looked at earlier today in connection with the assets			
3		which Kingscrest would be acquiring from Erikson; right? You recall looking at			
4		the September 3rd, 2024, email with me where there was discussion in			
5		connection with what would be acquired, what would be paid for, and then so on			
6	A	Yes. It's my understanding that they're indicating that they're prepared to			
7		continue to support a transaction related to those emails.			
8					
9	Q	Right. And, to be clear, so that the court understands what the deal is, that is the			
10		deal that Kingscrest is proposing to continue; correct?			
11	A	Again, it is my understanding that they're continuing to be interested in the			
12		transaction that was discussed and outlined			
13					
14	Q	Right.			
15	A	in this email.			
16	0	A 1 CONTRACTOR OF THE CONTRACT			
17	Q	And, correct me if I'm wrong, but the BCER did not propose any alternate terms.			
18	A	Is that fair?			
19	A	In response to this letter?			
2021	0	That is between Sentember 2nd of 2024 and this letter on the 14th of Newsonsker			
22	Q	That is, between September 3rd of 2024 and this letter on the 14th of November, the BCER was not proposing alternate terms; is that right?			
23	A	I'm not aware of any other discussions or proposals after September 3rd, before			
24	Λ	this letter.			
25		this letter.			
26	Q	And if you go on to page 3, there's redacted advice in connection with			
27	~	paragraph 5. Do you see that?			
28	A	Yes.			
29					
30	Q	Who did this redaction?			
31	À	I do not			
32					
33	CNSL C	G. FINLAYSON: I don't think you should answer that, 'cause I'm not			
34	sure	e that you know. Do we know?			
35					
36	CNSL C	G. STAPON:			
37					
38	Q	Well, correct me if I'm wrong, Mr. Janzen, but when the BC Energy Regulator			
39		received this letter, there was no redaction; right?			
40					

1	CNSL C	G. FINLAYSON:	I don't think he knows that. So if you've got a	
2	question if you want to ask for an undertaking about who put the redaction on and			
3	what the redaction covers up, you can ask that. But I don't think this witness is			
4		nebody who has k	- ·	
5		•		
6	CNSL C	G. STAPON:	All right. I think it's fairly apparent from looking at	
7	the	document itself th	nat there was not a redacted document which was initially sent.	
8	But	t I will ask for the	undertaking of who did the redaction and your undertaking to	
9	pro	duce the redacted	material.	
10				
11	CNSL C	G. FINLAYSON:	And I'm going to take that under advisement	
12	bec	ause I don't know	the answers to either of those questions.	
13				
14	CNSL C	G. STAPON:	Okay.	
15				
16	CNSL C	G. FINLAYSON:	I understand your point and your position. I just	
17	dor	n't know.		
18				
19	UNDEF	RTAKING 9:	Advise who did the redactions on the November 14, 2024,	
20			letter and produce the redacted material (Under	
21			Advisement)	
22				
23	CNSL C	G. STAPON:	Okay.	
24				
25	Q	And I'd also ask	that you take a look at the next document, which I understand	
26		may have been a	ttached, which is a draft dated November 14, 2024, of an	
27		acquisition agree	ement between Erikson National Energy Inc./Receiver and	
28		Kingscrest Acqu	isition Corp. Did that come to the attention of the BCER along	
29		with the Novem	ber 14 letter?	
30	A	I do not know.		
31				
32	CNSL C	G. STAPON:	I'm going to ask you to undertake to check.	
33				
34	CNSL C	G. FINLAYSON:	Okay. Taken under advisement.	
35				
36	UNDEF	RTAKING 10:	Advise if the draft acquisition agreement dated	
37			November 14, 2024, came to the attention of the BCER	
38			along with the November 14, 2024, letter (Under	
39			Advisement)	
40				

1 2	CNSL G.	STAPON:	Thank you.
3 4 5	Q		on with this document the draft is dated November 14, 2024 ne BCER had received any earlier drafts of this form of
6 7	A	I do not know.	
8 9		STAPON: ride any such draf	I'm going to ask you to undertake to check and ts.
10 11 12	CNSL G.	FINLAYSON:	Under advisement.
13 14	UNDER'	TAKING 11:	Provide any previous drafts that the BCER had received of the acquisition agreement (Under Advisement)
15 16 17	CNSL G.	STAPON:	Thank you.
18 19 20	Q A	I'm going to take I have not.	Mr. Janzen, have you reviewed this document?
21 22 23	Q A	court in a new re	etion which the BCER proposes to support going before the ceivership application? I have not reviewed it.
24 25 26		STAPON: irm whether this,	I'm going to ask for the undertaking of you to in fact, is the deal that you are proposing to accept.
27 28 29	CNSL G.	FINLAYSON:	Okay. We'll take that under advisement.
30 31 32 33	UNDER'	TAKING 12:	Advise whether the November 14, 2024, draft acquisition agreement is the deal that the BCER is proposing to accept (Under Advisement)
34 35	CNSL G.	STAPON:	Thank you.
36 37 38	Q	ask you to look a	ask you to take a look at some of the pages here. I'm going to t page 5. And there is a redaction under Clause GG, and that les over onto page 6. Do you see that?
39 40	A	Yes, we see it.	1 6 - 5

1	Q	Who did that red	laction?	
2	A	I do not know.		
3				
4	Q	Mr. Janzen, oddly enough, I have some familiarity with this document because it		
5		is in many respe	cts a standard form, Bennett Jones form, and Item GG or	
6		thereabouts usua	ally deals with a gross overriding royalty. Can you tell me,	
7		Mr. Janzen, whe	ether or not it was proposed or is proposed that the BCER get any	
8		form of royalty	directly or indirectly as a result of this agreement?	
9				
10	CNSL G.	FINLAYSON:	We're going to take that under advisement.	
11				
12	CNSL G.	STAPON:	And why would it be under advisement? This is a	
13	very	material issue in	connection with	
14				
15	CNSL G.	FINLAYSON:	I don't agree with you, but it is under advisement.	
16	I'm ı	not sure that it is	actually relevant. I'm not sure what's under the redaction. We're	
17	goin	g to take it under	advisement.	
18				
19	UNDER	TAKING 13:	Advise whether or not it is or was proposed that the	
20			BCER receive any form of royalty directly or indirectly	
21			as a result of the draft acquisition agreement (Under	
22			Advisement)	
23				
24	CNSL G.	STAPON:		
25				
26	Q		is under the redaction, is it proposed that Kingscrest will pay the	
27		BCER a gross of	verriding royalty on production?	
28				
29	CNSL G.	FINLAYSON:	Take that under advisement.	
30				
31	UNDER	TAKING 14:	Advise whether it is proposed that Kingscrest will pay the	
32			BCER a gross overriding royalty on production (Under	
33			Advisement)	
34				
35	CNSL G.	STAPON:	Thank you.	
36				
37	Q	•	at page 11, there's advice in connection with a vesting order	
38		under Item DDD	DD. What is being redacted there and why?	
39				
40	CNSL G.	FINLAYSON:	That will be under advisement.	

1 2 3 4 5	UNDERTAKING 15:	Advise what is being redacted and why with respect to the advice in connection with a vesting order under Item DDDD of the draft acquisition agreement (Under Advisement)	
6 7	CNSL G. STAPON:	Thank you.	
8			
9		er to page 12 and the top of 13, which Mr. Rollingson will pull	
10	up, there is a seri	es of schedules.	
11			
12	CNSL G. FINLAYSON:	Would it make it easier, Mr. Stapon, because I	
13	-	u're going, and you tell me if I'm wrong, that you want to go	
14	_	t, which is some 471 pages, point out every redaction in it and	
15	ask what is underneat	n the redactions?	
16 17	CNSL G. STAPON:	Yes.	
18	CNSL G. STAPON.	i es.	
19	CNSL G. FINLAYSON:	Okay. So if it will simplify things for you, we will	
20		ment, understanding that you want us to go through the	
21	document and, anywhere where it is redacted, advise you what is under the redaction.		
22	Correct?	ore where it is reducted, davise year what is under the reduction.	
23			
24	CNSL G. STAPON:	Correct.	
25			
26	UNDERTAKING 16:	Advise what is under each redaction within the draft	
27		acquisition agreement (Under Advisement)	
28			
29	CNSL G. STAPON:	And	
30			
31	CNSL G. FINLAYSON:	Okay.	
32			
33	CNSL G. STAPON:	just so that we're very clear for the record, this is	
34	_	s proposed between our client and Kingscrest, and you're not	
35	showing us what's red	acted. Have I got that right?	
36	CNCL C FINIL AVCON	In the content of a manifestalian material.	
37 38	CNSL G. FINLAYSON:	In the context of a receivership potential	
38 39	•	on and, you know, I believe it's the evidence that it was an sent by somebody else. But okay we understand what	
40	you're asking for.	sent by someody cise. But okay we understand what	
10	you're asking for.		

1 2	CNSL G	. STAPON:	It's more than that. It is suggested that this is the
3 4		ument that was agreed involvi	
5 6 7 8	Q	•	a to go over to page 18, and there's a purchaser's is Item C in particular, Canadian Natural Resources
9 10 11 12 13		contract with the corpo	ources Limited shall have entered into a pration to provide the corporation with ands, as applicable, on terms satisfactory g reasonably.
14 15	A	Do you see that? I see it.	
16 17 18 19	Q	And do you know what, if an Canadian Natural Resources	y, negotiations had occurred with respect to Limited in that regard?
20 21 22 23 24 25	ider that con	your firm developed on behal	That's going to be refused, Mr. Stapon. You've Jones document. In other words, it's a document f of your client Third Eye Capital or Erikson in hird Eye Capital, Erikson, and Kingscrest. So you tion; the witness won't.
26 27	(OBJEC	TION)	
28 29	CNSL G	. STAPON:	If I knew the answer to that
30 31 32		r. FINLAYSON: er words, they did not draft, wa	This is a document that he did not produce, that, in as drafted by your firm.
33 34 35 36	whi	•	That's not the case. This is a form of document which is modified in accordance with terms that are hich my client was not involved in. So
37 38		e. FINLAYSON: olicited basis to the BCER. So	I think the evidence is that this was delivered on an o, no.
39 40	CNSL G	. STAPON:	All right.

1			
2	Q	All right. Did the BCER have	ve any comments in connection with this document
3		or is it satisfied with the gen	eral terms of it?
4	A	I have not had an opportunit	y to review.
5			
6	Q	So when you're proposing to	go to court and seek the appointment of a receiver
7		to close a transaction, isn't th	nis the transaction you're seeking to close?
8	A	In a proceeding, if a transact	ion was proposed, we would review it.
9			
10	Q	-	receiver appointed to close this transaction, aren't
11		you?	
12			
13		FINLAYSON:	He's already just asked you've asked that
14	que	stion. He's just answered it.	
15	(ODIE)	TION	
16	(OBJEC	TION)	
17	CNICI C	CTADON	THE 1 1 4 1' CC 1 '4 1 T 1 4 1 1'
18		S. STAPON:	I'll go back to his affidavit, because I don't believe
19	tne	answer's accurate.	
20	CNSL J.	DEID.	To confirm the efficient come before or effor this
21 22		s provided?	To confirm, the affidavit came before or after this
23	was	s provided:	
23 24	CNSL C	S. STAPON:	I think we've already established that to this
25			o further discussions in connection with the
26		_	proposed to approve, to his knowledge, which
27		urred between September 3rd	
28		arroa com con zopromeor sra	
29	Q	But, in any event, I'm lookin	g at your affidavit, and I'm looking at paragraph 46
30		•	crest has agreed to fully fund the receivership
31			transaction." Do you see that?
32	A	I see it.	·
33			
34	Q	So before applying to support	rt this process, didn't the BCER have details about
35		the transaction?	
36	A	We had details regarding a tr	ransaction
37			
38	Q	Okay.	
39	A	which would have been av	vailable through those emails that we had discussed
40		earlier	

1			
2	Q	All right.	
3	A	which were proposed by Kingscrest.	
4			
5	Q	And are you stating oh, pardon me. Recognizing that this November 14, 2024,	
6		acquisition agreement is the one that has been proposed and has been in the	
7		hands of the regulator since November 14, 2024, am I to understand that the	
8 9		regulator has not reviewed it to determine whether or not it is prepared to support this transaction as it's written?	
10	A	I can't say whether or not we're prepared to support it as I have not reviewed it.	
11			
12	Q	Well, who has reviewed it? You've had it since November 14th, and you're	
13		seeking to go to court on November [sic] 9 to get a receiver appointed to do a	
14		transaction. Who has reviewed it?	
15	~~~~~~~		
16	CNSL J.		
17	Mr. Stapon, we've adjourned <i>sine die</i> on consent with your client the receivership		
18		lication so that your client can run a sales process that we're assisting with. So to	
19	say that we're bringing it back on presumes that the sale process that's being run fails.		
20	In fact, we actually all just agreed to an extension of the mining bid deadline to		
21 22	Monday. So we haven't brought back on a receivership application. To our		
23	knowledge, we haven't looked at this document because we're not bringing back the receivership application unless Erikson's sale process does not result in a successful		
24	bid. So you're assuming that we're bringing this back on when we haven't brought it		
25	back on yet.		
26			
27	(OBJEC	TION)	
28			
29	CNSL C	6. STAPON: To be clear, Counsel, I'm going to ask Mr. Janzen if	
30	he adopts the evidence that the BCER has not looked at this document in connection		
31	with ongoing proceedings to comment on whether or not it's acceptable or otherwise.		
32			
33	Q	Is that correct?	
34	A	I have not reviewed the document.	
35			
36	Q	I'm asking if the BCER has reviewed the document.	
37	CNICE C		
38		Well, we'll take that under advisement since the	
39 40	W1t	ness here doesn't seem to have a he has not reviewed it.	
/ I I I			

1 2 3	UNDER	TAKING 17:	Advise whether the BCER has reviewed the draft acquisition agreement of November 14, 2024 (Under Advisement)
4 5	CNSL G.	STAPON:	Okay.
6			•
7	Q		the purchaser's condition precedent on page 18 again. And
8		there's advice in o	connection with the vesting order, and it states: [as read]
9			
10			ed assets and excluded liabilities shall have been
11		_	nd shall have become the exclusive property and
12		-	ity of Residual Co. pursuant to the terms of the
13		•	er and this agreement. And as of closing, the
14		_	shall not have any obligation, duty, or liability of
15		· ·	hatsoever, whether accrued, contingent, known or
16			express or implied, primary or secondary, direct or
17			quidated or unliquidated, absolute, accrued,
18		_	or otherwise, and whether due or to become due, and
19			bilities or obligations shall be the exclusive
20 21		responsion	ity of Residual Co.
22		Do you see that?	
23	A	I see that.	
24	11	i see that.	
25	Q	So that was the co	oncept that the BCER was prepared to work with and approve;
26		is that right?	
27		\mathcal{E}	
28	CNSL G.	FINLAYSON:	Okay. What is the concept?
29			•
30	CNSL G.	STAPON:	Well, we were
31			
32	CNSL G.	FINLAYSON:	Like, "We're asking you to interpret a legal
33	docı	ıment?" No.	
34			
35	CNSL G.	STAPON:	No.
36			
37	CNSL G.	FINLAYSON:	That's refused.
38	(a.p.==		
39	(OBJECT	ΓΙΟΝ)	
40			

1	CNSL G	S. STAPON:
2 3	Q	The September 3rd document and the material that was exchanged in late
4		August, which we've been through already in these proceedings, the concept was
5		Keep Co. got certain assets, liabilities would flow with those assets; Residual Co.
6		would get certain assets, liabilities would stay with that corporation, which was
7		not expected to continue or to operate. Isn't that right, Mr. Janzen?
8	A	With the review of that transaction, there was the idea of a residual co. that
9		would be set up where select assets would be transferred to.
10		
11	Q	And certain assets to the orphan well process as well; correct?
12	A	That would be a decision left to BCER.
13		
14	Q	And who would pay for the environmental liabilities associated with those
15		residual assets?
16	A	They would be the responsibility of Residual Co.
17		
18	Q	And Residual Co. would be what? An empty shell?
19	A	And if that Residual Co. were to be insolvent or cannot be located, the BCER
20		could designate those as orphan sites.
21		
22	Q	As orphan sites. And who would pay for the environmental liability associated
23		with those orphan sites?
24	A	The orphan site reclamation fund.
25		
26	Q	Anyone else?
27	A	Those are based on industry levies.
28		
29	Q	So industry levies would be the party responsible for those payments?
30	A	The orphan site reclamation fund is funded by industry levies.
31	0	
32	Q	That wasn't my question. It would be the orphan reclamation process funded by
33		industry levies that would be responsible for the assets which were not in
34		Keep Co.; right?
35	A	If the BCER decided that those sites would be restored as orphan sites.
36		
37	Q	I'm sorry. Didn't you already determine that they had to be restored as orphan
38		sites? That is
39	A	That's a decision left to the BCER.
40		

1 That decision had already been made in your negotiations with Kingscrest, had it Q 2 not? 3 No. Α 4 5 So -- trying to understand. Residual Co., you would recognize, had no assets. Q 6 The concept was that in fact only the attractive assets would go over to 7 Kingscrest. Have I got that right? Ones that had a prospect of continued 8 production and operations? Kingscrest had identified an interest in certain assets. 9 Α 10 11 Q Right. 12 The remainder of the assets would flow to Residual Co., and if the BCER made a Α 13 decision to designate as orphan sites and they made a decision to restore, they 14 could restore under the orphan site reclamation fund. 15 16 And to be --Q 17 That decision went to the BCER. 18 19 Q And, to be clear, the transaction which is contemplated and always has been 20 contemplated is a share transaction whereby the shares of Erikson would be 21 acquired by Kingscrest; correct? 22 23 CNSL G. FINLAYSON: When you say the transaction has been 24 contemplated and always has been, Grant, could -- you're talking about in September? 25 This document? What are you talking about? 26 27 **CNSL G. STAPON:** I'm talking about throughout, that it's contemplated 28 with there -- this has always been understood to be a share transaction. 29 30 That is, that Kingscrest would acquire the shares of Erikson; right? Kingscrest --Q 31 Kingscrest had proposed to acquire the shares of Erikson when they had A 32 approached us about a white map sale. And later when they had determined that 33 a white map sale was not feasible and they would apply to -- or they would like 34 to acquire a portion of the assets, they would still advise that they would acquire 35 through a share transaction. 36 37 Right. And --Q Throughout the two years of sales process, this would have been the only 38 39 transaction that was --

40

- 1 And I just want to be clear, Mr. Janzen, in that regard, that when you swore your 2 affidavit on the 2nd day of October 2024 you had understood that the proposal 3 being advanced by Kingscrest was that it would acquire the shares of Erikson 4 from Third Eye; right? 5 It would acquire the -- it would be a share sale of the Erikson shares. 6 7 Q Yes. 8 Correct. 9 10 And that hasn't changed in connection with the proposal which has been advanced on November 14th of 2024 either. That's still the case. Correct? 11 12 I was aware that Kingscrest is still interested in pursuing a transaction, but they 13 had not put in through the current sales process. 14 15 And I take it that the BCER is not adverse to approving a share sale of the 16 Erikson shares to the attention of Kingscrest; correct? 17 We outlined that we were -- what we were prepared to support when that was the 18 transaction that was available to review. 19 CNSL G. STAPON: 20 We've covered a lot of ground, Mr. Janzen. I'm 21 going to take a 15-minute break. I'm hopeful that I won't be too much longer. It's 22 been a -- quite a process to go through all these -- this paper. I'm going to consult with my client, and hopefully we'll wrap it up quickly. 23 24 25 Proceedings Recessed at 3:34 p.m. 26 27 Proceedings Reconvened at 3:56 p.m. 28 29 CNSL G. STAPON: 30 31 Mr. Janzen, there's a series of documents that were produced last night, some of 32 which we're aware of in connection with what sort of security deposit would be 33 required for other potential bidders in the NOI process, and the communications 34 primarily occurred through your lawyer, Miller Thomson LLP. Are you familiar 35 with what security was being requested by other potential bidders in the NOI 36 process? 37 I am aware of certain ranges and security amounts that were provided in different
 - Q And let me say this, sir: I believe that it is in fact creative for the BC Energy

scenarios.

38 39 40

- Regulator to consider cogeneration opportunities for these otherwise potentially long-term stranded assets, and I'd like to review some of the benefits that the BCER would see from continued operations in that regard. And, correct me if I'm wrong, but many of these gas wells are situated quite some way from processing facilities and so on and that the cost of continued production and transport, at least at current gas prices, simply is not worthwhile unless you can use it generally on-site. Is that fair?
 - A I think it's fair to say that current gas prices and processing and operating costs challenge some of these assets' economic viability.
 - And we did indeed look at Exhibit 1 earlier this morning, where there was discussion in connection with Kingscrest in it being an unusual operator as a potential Bitcoin miner. But that is a creative prospect, is it not, for the purpose of attempting to extract maximum value of the resources of British Columbia in this remote location where there is potentially value to that type of operator when there wouldn't be to someone trying to sell gas to the market? Is that fair?
 - A I think it's fair to say that it is a potential operating and income-generating strategy that is not common in the BC energy landscape.
 - Q Indeed. And from the perspective of the BCER's overall mandate, which would be safe in environmental operations, one of the additional functions that your office performs, is it not, and that is to maximize the production of BC's hydrocarbon resources with respect to royalties and not leaving stranded assets in the ground? Is that fair? As long as it can be done safely.
 - A It would be part of our mandate to ensure the safe and responsible development of energy resources.
 - Q And hence my suggestion that this is a creative prospect and it may in fact be one that is potentially available to someone who wants to do cogeneration for local work that might not otherwise be economical.
 - And I take it that you are aware that one of the potential bidders in connection with the NOI process is in fact a -- also a Bitcoin miner. Is that fair?
- A That is fair.
 - Q And there was some discussion in connection with what sort of security deposit that potential party might have to put up in connection with a proposal to bid on the Erikson assets. You're aware of that?
 - A I am aware that we provided an indication of the outstanding security for the whole of the portfolio, which was similar to the security provisions that we had

1 communicated to Kingscrest when they were contemplating a white map sale. 2 3 Q But I'm going to suggest to you, sir, that it's quite different. You proposed that a 4 security deposit in the order of \$12 million would be required, did you not? 5 That's through your counsel, of course. We had indicated that that was a security deposit amount and that would be 6 equitable to the amount of security that is outstanding through order to Erikson 7 8 today. 9 10 But I'd like to compare that to the process or the proposal that was being made in connection with Kingscrest, and we took you through that, and they were being 11 only obligated to put up a letter of credit for a million dollars and about \$250,000 12 13 in cash; correct? 14 Early in the process, when Kingscrest had approached us about a white map sale 15 and we outlined the outstanding security deposit requirements -- which were in 16 the order of about \$12 million -- is what prompted them to go away and 17 re-review and then approach us with an alternate transaction. 18 19 But I'm trying to understand, sir, if we were going to have the majority of the bad 20 assets go to either the orphan well fund or to the attention of a residual company 21 that would have no obligation or no assets with which to undertake a cleanup, 22 why you would offer or suggest that somebody new coming in to bid would have 23 to put up a bigger security deposit for worse assets? 24 Security deposits is based on the liabilities and the potential risk in the portfolio. 25 We are aware through Erikson's operations that there are a significant number of 26 liabilities that have yet to be managed, and with that we outlined the security 27 deposit requirements that were outstanding. Those security deposit requirements 28 were communicated and initially on the basis of risk that exists within that 29 portfolio. It's a lot of liability, and with that comes risk. 30 31 I understand that. But with respect to all of that liability and risk, the proposal 0 32 with respect to Kingscrest was to lay that off against parties who couldn't pay 33 and/or potentially industry; right?

and/or potentially industry; right?

A Kingscrest's proposal after the initial white map was to acquire a certain portion of the assets, that being the more productive of the assets, and that portfolio

would have a lesser ongoing risk and, therefore, fewer security deposit requirements. A larger portfolio operating without security might carry risks that

they are unable to perform their duties for those liabilities.

36 37

38 39 40

Q Is there any reason that, in connection with the NOI process, that the regulator

1 did not advise Sayer or the court-appointed KSV that in fact it would be prepared 2 to consider a sale of the more productive assets with the lesser and reduced 3 security deposit? And you obviously wanted to do the best that you possibly can 4 for the public and for Erikson and for industry. I'm wondering why the regulator did not work with through the sales process to say, "Look, we understand that 5 6 perhaps there might be a more attractive package that industry can bid on." 7 The BCER is prepared to review any and all transactions that come out of the 8 sales process. We were not asked for any considerations of what could be rages -- ranges in advance of seeing any bids, which is why we asked to see the 9 bids. 10 11 12 I understand that you weren't asked, but you did not offer, whereas in connection 13 with Kingscrest --14 15 CNSL G. FINLAYSON: Sorry. Is the question -- sorry. Because this question keeps getting asked. Is the question why they didn't they negotiate against 16 17 themselves? 18 19 No. Why didn't they indicate to --CNSL G. STAPON: 20 21 CNSL G. FINLAYSON: So why didn't they negotiate against themselves? 22 23 **CNSL G. STAPON:** 24 25 Well, correct me if I'm wrong, Mr. Janzen, but that's exactly what the BCER did 26 in connection with Kingscrest. They suggested that "Look, some of these environmental liabilities, you could lay off; you don't have to take them." You 27 28 negotiated against yourself, didn't you? We did not suggest that. We outlined our regulatory requirements for a white 29 A 30 map sale. I understand that the market and a prospective buyer is only able to 31 accept so much liability and so much ongoing obligations, to which they came 32 back with an alternate proposed transaction, for which we outlined our regulatory 33 requirements. 34 35 Right. And we've reviewed this morning -- and I'm not going to take you through 36 them again -- the suggestions that you made about perhaps taking some assets 37 and not taking others and that that series of suggestions came from the regulator

and not from Kingscrest. You recall that; right? And I'm not suggesting all of

Following an initial proposal for -- to acquire 207 wells, we had reviewed and

38 39

40

them but some of them.

1 2 3	provided some feedback for which the amount of wells that they had proposed to acquire had increased, thereby reducing the risk, and we had outlined our regulatory requirements for that.
4	
5	CNSL G. STAPON: All right. I'm going to then mark as the next
6	exhibit a series of emails that we referred to over the course of the day that were
7	produced by the BCER.
8	
9	And I'll start with one dated Wednesday, August 14, 2024, and its associated
10	attachments, which you'll recall were the obligations of Erikson to the BCER and to
11	comply with its obligations.
12	
13	The next one which I will mark as part of the same exhibit is the email discussion
14	of or pardon me the confidential note of Monday, August 19, 2024, between
15	Robin Junger and Gregory, Sara.
16	The part and is the amail archange which accounted at the top of the decounter
17	The next one is the email exchange which occurred at the top of the document,
18 19	Friday, August 23rd, between Robin Junger and others in connection with the Deputy Minister's office.
20	office.
21	The email from Darrell Peterson, dated Monday, August 26, 2024, and the associated
22	attachments or advice in connection with what would be taken by transfer, what
23	would be taken by the RC/OWF, the keep, and the T/O.
24	
25	The emails dated August 27, 2024, from yourself in connection with the proposal to
26	transfer various of the assets and I won't repeat the terms of it; we've been through
27	it and the associated attachments to that.
28	
29	The email dated Thursday, August 29th, 2024, between yourself and Victor and its
30	associated attachments, which you have produced to us.
31	
32	The email from yourself, dated Friday, August 30th, 2004 [sic]. I'm sorry; mine is so
33	small, I can't read who it's to. But I can confirm that we took you through it. It's the
34	one with the blue box on it.
35	
36	Your email dated Thursday, September 3, 2004 [sic], and its associated attachments in
37	connection with what would be required to be paid and in particular the attachment
38	associated with that indicating what exactly Kingscrest would have to pay in the
39	circumstances.
40	

1 2	And the September 4th, 2004 [sic], email to you from Victor, addressing that same series of information.		
3			
4	I'm sorry. I think I've got one more to mark. The email from Gregory, Sara to		
5	Darrell Peterson, dated Monday, September 16, 2004 [sic], responding to an email		
6	from the regulator sent by Gregory, Sara.		
7			
8	As the next exhibit, I think that's Exhibit 3.		
9	And I should also more th	a Navambar 14, 2024, approximandance from McMillen	
10 11	And I should also mark the November 14, 2024, correspondence from McMillan,		
12	which attaches the or may attach the November 14, 2024, acquisition agreement as Exhibit 4, if that's agreed as well.		
13	Exhibit 4, if that's agreed	as well.	
14	CNSL G. FINLAYSON:	Okay. We're in agreement with you marking those	
15	as exhibits.	onay. Were in agreement with you marking those	
16			
17	EXHIBIT 3: Se	ries of ten emails produced by the BCER	
18		·	
19	EXHIBIT 4: Co	orrespondence from McMillan, dated November 14,	
20	20	24, which may attach the November 14, 2024,	
21	ac	quisition agreement	
22			
23	CNSL G. FINLAYSON:	And you will provide us with copies, I assume,	
24	once they've been of the	ose exhibits once they've been stamped and put together?	
25	CNICL C. CTLA DON		
26	CNSL G. STAPON:	And scanned. Yes, of course we will.	
27	And exhicat to correling a	which was suize from the chiestians and he matters talen	
28		which may arise from the objections or the matters taken	
29 30	undertaken under advisement, I'm prepared to adjourn. I thank you very much, Mr. Janzen, for making yourself available early this morning.		
31	wii. Janzen, ioi making y	ourself available earry this morning.	
32	CNSL G. FINLAYSON:	Oh, sorry. Sorry. Just wanted to make sure that	
33		to interrupt. I just wanted to make sure that we didn't all	
34	sign off because we're going to take five minutes to consider whether there will be ar		
35	redirect.		
36			
37	CNSL G. STAPON:	Oh, that's fair enough. Why don't we adjourn for	
38	five minutes, and you can	make your determinations.	
39	-		
40	CNSL G. FINLAYSON:	Thank you very much.	

1 2	CNSL C	G. STAPON:	Thank you.
3 4 5	Proceed	ings Recessed at 4:13 p.m.	
6 7	Proceed	ings Reconvened at 4:27 p.m.	
8	CNSL G. FINLAYSON: questions for you.		Mr. Janzen, I've got a couple of quick redirect
10	7	1212212 121 y c u.	
11	MICHA	AEL JEFFREY JANZEN, Pre	eviously Affirmed, Questioned by Cnsl G. Finlayson
12		,	
13	Q	Do you recall in your testimor	ny when Mr. Stapon spoke about another potential
14		crypto purchaser in the NOI p	proceedings?
15	A	Yes.	
16			
17	Q	Do you recall what assets that	t bid was for?
18	A	Yes. That was for a white ma	up of all assets.
19			
20	Q	Thank you.	
21			
22		· -	ollingson, put up the email we discussed from Tab
23		or Item 13 of the documents t	hat were produced yesterday.
24		A 14	
25		-	ntion on the email from Keely Cameron at
26			r 19th, 2024, at 12:22 p.m. to James Reid at
27			neron at Faskens, Mark Horrox at Third Eye Capital,
28	Andrew Basi at KSV Advisory, Patrick Harnett at Third Eye Capital, Tom Pavic at Sayer Advisors, Jason Knight at KSV Advisory, et cetera. And it says: [as read]		
29 30		at Sayer Advisors, Jason King	git at K5 v Advisory, et cetera. And it says. [as read]
31		Inmas and I have had a	n opportunity to discuss. The BCER is
32			n security, but this amount could be
33		_	provide an accelerated closure plan that
34		*	sing of its dormant sites and includes the
35		•	vork to the BCER's satisfaction within a
36		reasonable period of tir	
37		reasonable period of the	
38		Do you see that?	
39	A	I do.	
40			

1	Q	Are you aware of this email or this discussion point?					
2	A	I'm aware of the discussion point, not the specific email.					
3		•					
4	Q	Well, can you explain what you understand to be the BCER's position to be here.					
5	A	So, again, the 12 million in security was in consideration of the risk that is in the					
6		portfolio and the significant number of liabilities and dormant sites. If a white					
7		map purchaser or a successful bidder were to have an accelerated closure plan,					
8		i.e., ability to reduce those liabilities and reduce the risk in its portfolio, that may					
9		be acceptable assurance rather than providing security.					
10 11	0	And have many of the man as 11:11- as in the NIOI					
12	Q	And how many of the proposed bidders in the NOI process have approached you					
13	A	to discuss their proposed bids in this respect? None.					
14	71	Tione.					
15	CNSL G	. FINLAYSON:	Thank you, sir. Subject that those are my				
16	que	estions on redirect. Thank you.					
17							
18	CNSL J.	REID:	Do you want to enter that as an exhibit?				
19							
20		CNSL G. FINLAYSON: Sorry. You are absolutely correct. I had that					
21	written down in great big block capital letters on my piece of paper. And I would like						
22	to n	nark this as Exhibit 1 to m	y redirect.				
2324	CNSI G	. STAPON:	No objection.				
25	CNSLO	. STALON.	No objection.				
26	CNSL G. FINLAYSON:		Sorry. What is the objection?				
27	01,02	. Tir (Erri Sort)	zeny. What is the edgether.				
28	CNSL G	. STAPON:	So no objection.				
29			·				
30	CNSL G	. FINLAYSON:	Oh, no objection. Thanks for thank you. Thank				
31	you	. Sorry. Sorry, Mr. Stapo	n.				
32							
33	EXHIB		from Keely Cameroon at Bennett Jones, sent				
34		Noven	nber 19, 2024, at 12:22 p.m.				
35	CNICL	EINI AVCON	Cover one off the accord				
3637	CNSL G	. FINLAYSON:	So we are off the record.				
38	Examina	Examination concluded at 4:31 p.m.					
39	LAGIIIIIC	mon concluded at 4.51 p.1	11.				
40							

1	Certificate of Transcript				
2 3 4	I, E. Royal, certify that the foregoing pages are a complete and accurate transcript of the proceedings, taken down by me in shorthand and transcribed from my shorthand				
5	notes, to the best of my skill and ability.				
6 7	In witness whereof, I have hereunto subscribed my name this 2nd day of				
8	December, 2024.				
9					
10					
11	Royal				
12	E. Royal, RPR, CSR(A)				
13	ASRA Membership No. 197				
14	Official Court Reporter				
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Exhibit: 1
Witness: MICHAEL JANZEN

Date: November 29, 2024

Flizabeth Royal CSP(A)

Issue Note

Oct. 3, 2024

Elizabeth Royal, CSR(A) 22Keys Reporting

Erikson National Energy Inc. Potential Receivership and Implications

- I. PREPARED FOR: BC Energy Regulator (BCER), FOR INFORMATION
- II. ISSUE: Erikson has continuously been non-compliant with orders and regulatory obligations and has demonstrated an inability and/or unwillingness to meet financial obligations associated with being a permit holder. It has been negotiating a sale of all or a portion of its assets to Kingscrest, a data storage and cryptocurrency mining company, but no agreement between the parties has been reached. The BCER has filed an application to have a receiver manager appointed over all of Erikson's assets.

III. MESSAGING:

- Erikson is an oil and natural gas company with assets located across northern British Columbia, which includes 414 wells, 20 facilities and 346 pipeline sections.
- The Erikson assets have been shut in and the BCER has prioritized inspections to ensure they are in a safe state.
- Erikson has demonstrated a repeated inability to meet its obligations, including failure to complete decommissioning and address potential contamination at a frac water pond, issues related to suspending oil and gas sites, deactivating pipelines, and failure to pay security, fees and levies.
- The BCER has already drained and decommissioned under enforcement action – the frac pond, and will be completing restoration of this site in the coming years.
- Reviews of Erikson's financial information pursuant to the BCER's Permittee Capability Assessment program identified it as high risk which has resulted in significant BCER oversight since 2020.
- Since 2023, Erikson has been marketing its assets for sale and investment but has not concluded any sales transactions.
- A transaction has been proposed by a company called Kingscrest which would limit the potential liability to the Orphan Site Reclamation Fund.
- Due to Erikson's financial situation, the BCER is seeking the appointment of a receiver and manager over its assets to ensure public safety, environmental protection, and conservation of energy resources while a sale is pursued.
- On Oct. 2, 2024, Erikson advised it had filed a Notice of Intention (NOI) to make a proposal under the Bankruptcy and Insolvency Act.
- During an insolvency proceeding, the BCER will actively participate to pursue sales and minimize risk to the Orphan Site Reclamation Fund.
- The BCER has the industry funded Orphan Site Restoration Levy to appropriately manage the restoration of sites that may be unsold following insolvency proceedings and may even pursue future divestment of sites and equipment.



Issue Note

- The Orphan Levy forms a part of the BCER's strategy to ensure industry is held responsible and restoration costs are not borne by the public, which is further bolstered by decisions on security deposits under the Permittee Capability Assessment.
- The BCER was the first regulator in Canada to bring in timelines to ensure the timely restoration of wells and ensuring the costs are paid by industry – any new purchaser will be required to continue restoration work of dormant sites under regulation.

IV. BACKGROUND:

The Erikson file goes back a number of years and the assets in question have changed hands several times – Erikson had acquired the assets out of the Predator/Ranch receivership.

Erikson initially submitted a \$4.8 million security deposit and began operating the assets while meeting certain obligations, though non-compliance with several requirements became evident over time.

Orders were issued to complete work at a frac pond, and following a failure to comply, the BCER intervened to drain and decommission the pond. In addition, several orders to pay security were issued following Erikson's elevating financial risk and its inability to complete liability reduction work. These orders were not complied with. Throughout compliance and enforcement actions, Erikson maintained minimal but sufficient financing to continue as a going concern.

In the spring/summer of 2024, Erikson entered into negotiations with a potential purchaser (Kingscrest) but the parties were unable to reach an agreement within a reasonable timeframe. The BCER was generally supportive of the transaction proposed by Kingscrest as it would significantly reduce the potential liability to the Orphan Site Reclamation Fund.

Erikson has failed to provide evidence of sufficient cash resources necessary for the maintenance and restoration of its dormant sites, and has failed to cover security costs. In addition, Erikson filed a Notice of Intention to make a proposal (NOI) under the Bankruptcy and Insolvency Act. Only insolvent parties can file a NOI.

As a result of Erikson's financial situation, the BCER has initiated a proceeding to appoint a receiver manager to ensure the continued safety of the assets and allow potential sales to be pursued.

If a receiver-manager is appointed over Erikson's assets, the BCER would participate in the proceeding with a view to reducing the liability held by the Fund. If a portion of Erikson's sites were considered likely to be unsold in the receivership that amount would be booked as a contingent liability in the BCER financial statements.

The full restoration cost associated with all Erikson's sites is currently estimated to be \$141 million and the obligatory liability associated with bringing the sites up to a standard where the environment and the public are protected, which would be booked to the BCER financial statements, is estimated to be \$30 million. The obligatory liability of potentially unsold assets was previously estimated at \$20 million, but could be higher if fewer sites were sold in a receivership. A receivership proceeding would be monitored to determine if the estimate needs to be revised.



Issue Note

The BCER is currently working on a Treasury Board submission to raise the current ceiling on the Orphan Levy, to allow for adjustments if needed.

The BCER has enhanced all aspects of liability management through its Comprehensive Liability Management Plan (CLMP), which includes:

- The Dormancy and Shutdown Regulation (DSR) sets timelines for closure of dormant sites to improve industry's rate of inactive site restoration.
- The Permittee Capability Assessment (PCA) program targeted at medium and high risk companies to provide corrective action by completing additional closure work, not prescribed under the DSR, and/or provide security while companies are financially viable.
- Orphan Site Reclamation Fund An annual levy paid by industry for their liabilities to cover orphan site restoration.

Kingscrest is a data storage and cryptocurrency mining company, and its operations would be unique to companies regulated by the BCER. It intends to use gas from operating wells to drive a turbine to operate a data centre. The BCER recognizes Kingscrest's operating model presents an opportunity for gas assets that may otherwise be less economic.

Information provided to the BCER suggests Kingscrest has engaged with the provincial government and area First Nations, including dialogue with Fort Nelson First Nation on matters that integrate with that communities' economic activities. In addition, Kingscrest's communications with the Ministry of Energy, Mines and Low Carbon Innovation has not identified any policy concerns relating to Kingscrest's proposed operations.

PREPARED BY:

Graham Currie Executive Director, Public Trust 250-419-4420



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Keely Cameron Partner Direct Line: 403.298.3324

e-mail: cameronk@bennettjones.com Our File No.: 877574.38 Exhibit: 2
Witness: MICHAEL JANZEN
Date: NOVEMBER 29,2024

Elizabeth Royal, CSR(A) 22Keys Reporting

July 26, 2024

Via E-Mail (Contraventions@bc-er.ca)

BC Energy Regulator 6534 100 Ave Fort St. John BC V1J 8C5

Attention: Patrick Smook, Vice President, Compliance & Operations

Dear Mr. Smook:

Re: BC Energy Regulator Compliance & Enforcement Case File 2021-0054

INTRODUCTION

By letter dated June 26, 2024 (the "BCER Letter"), the British Columbia Energy Regulator ("BCER") stated that it is considering making a determination pursuant to section 62 of the *Energy Resources Activities Act*, SBC 2008, c 36 (the "ERAA") that Erikson National Energy Inc. ("Erikson") contravened section 82 of the ERAA for the reasons set out in the BCER's Contravention Report dated April 2024 for Case File 2021-0054 (the "Contravention Report"). In the BCER letter, the BCER provided Erikson with an opportunity to provide its position and present evidence regarding the alleged contravention detailed in the Contravention Report.

The following sets out Erikson's position and evidence with respect to the allegations contained in the Contravention Report. For the reasons discussed herein, Erikson submits that it made significant effort to remedy the issues stated in the Contravention Report, exercised due diligence, and the statutory factors weigh against the imposition of an administrative penalty.

BACKGROUND

Erikson is an Alberta-based, junior oil and natural gas company with assets located in the Fort Nelson and Greater Fort St. John areas of British Columbia. It was established to own and operate assets, including the 2011-vintage Wildboy frac water storage site originally built and operated by Penn West

Petroleum Ltd. (the "**Site**")¹. These assets were assumed by Erikson through the Ranch Energy Corp. ("**Ranch**") receivership.

Third Eye Capital Corporation ("TEC") was the secured lender of Ranch and on multiple occasions provided funds to address Ranch's working capital needs. TEC learned through Ranch's receivership that it had failed to provide accurate and reliable financial information and Ranch appears to have advanced certain transactions aimed at impairing TEC's ability to recover its loans. To mitigate the losses to TEC's investors, TEC ultimately agreed to fund Ranch's receivership to ensure there was a responsible party to look after the assets. Despite a thorough sale process administered by the Receiver, no third party was willing to assume Ranch's obligations. Erikson, which is a portfolio company of funds managed by TEC, ended up becoming the owner of the Ranch assets. TEC manages a number of private debt funds on behalf of institutional and accredited investors, and Erikson is held for the benefit of these investors.

A "portfolio company" is a well-known term in the private debt industry, which connotes more than just a simple lender-borrower relationship, including a closer working relationship and regularly involves the lender holding an equity interest and having board representation. The intent of such a relationship is to ensure increased accountability to the lender. This was important to TEC given the challenges it had experienced with Ranch's prior mismanagement of the assets.

The purchase of the assets included the assumption of a significant amount of liabilities mandated by the BCER, such that the liability management rating ("LMR") on closing was \$0.87. The BCER refused to allow the transfer of operating permits to Erikson without Erikson posting a \$5 million letter of credit (the "L/C"), which Erikson provided on the understanding that such L/C would be cancellable upon the abandonment and reclamation of certain specific well sites identified by BCER. While Erikson's offer to the Ranch estate specifically excluded the Site, the BCER would not agree to the transfers to Erikson from Ranch without the transfer of the Site. The Site was full of water and required immediate action to manage the water level, however, Erikson understood through its negotiation with BCER that the BCER would provide Erikson with the time needed to administer the abandonment of the Site. At closing, Erikson hoped to increase the LMR of the assets to 1.2 through the execution of seven workovers and an inlet repair compressor at the Site, but did not propose an immediate abandonment or reclamation of the Site as market conditions did not allow for such expense.

However, the market remained largely depressed and there was no normalization in Western Canadian natural gas prices to the seasonally driven elevated levels. While prices were depressed and operations largely unprofitable with the exception of a brief period following the Russia Ukraine conflict, Erikson

¹ Further background regarding the Site is contained in the attached Schedule.



was faced with increasing regulatory requirements. These increasing regulatory requirements included demands for additional spending on closure and payment of costs.

In June 2023, the challenging natural gas market and worsening regulatory environment resulted in the resignation of Erikson's CEO and executive director, Dan Jalbert ("**Jalbert**"). Erikson had shut in production in June 2023 due to the ongoing low natural gas pricing at that time and was working through a response to the April 2023 General Order 2021-0054-03 ordering Erikson to abandon and reclaim the Site (an order similar in nature to orders issued to previous owners dating back to at least December 2016 that do not appear to have ever been enforced). These challenges materially impacted efforts to recruit a new CEO before Jalbert left the company at the end of October, 2023, leaving non-executive director, Mark Horrox as Erikson's sole director.

Erikson's limited earnings were reinvested to fund its operations and a formal sale process for its assets. No cash from Erikson's operating cash flow has been paid to TEC since the purchase of the assets, rather TEC has provided \$30.75 million of working capital support to Erikson between closing of the 2020 receivership sale and the end of 2023.

In Q4 2022, Erikson hired Sayer Energy Advisors to run a sale and investment solicitation process, which launched in January 2023. Unfortunately, natural gas prices collapsed at the start of 2023, which resulted in Erikson not receiving any acceptable offers to acquire it by the March 2023 bid deadline. A summary of these efforts has previously been provided to the BCER. Despite the 2023 sales process, Erikson continues to actively market its assets and has currently entered into a non-binding letter of intent for the sale of all of Erikson's assets. Efforts to advance the sale have been hindered by current fires which are limiting access to the sites for the purpose of completing due diligence.

As a result of cash flow constraints and to mitigate against further losses, Erikson has shut in all of its assets, which are being maintained through a care and maintenance program.

BCER Issues Various Orders pursuant to the Energy Resource Activities Act against Erikson

On August 26, 2021, the BCER states that it issued a section 49 Order to Erikson pursuant to section 49(1)(d) of the ERAA requiring Erikson to, among other things, submit an updated plan for removal of all liquid from the Site within three years of submission of the plan and the posting of security in the amount of \$4,982,669 (the "August Order"). Erikson has been unable to confirm that it ever received the August Order and notes that it does not appear to be on the BCER's website nor was it included with the Contravention Report.

On April 29, 2022, the BCER ordered Erikson pursuant to sections 49(1)(d) and 49(1)(e)(ii) requiring Erikson to remove liquid from the Site until the liquid was at least one metre below freeboard by June 30, 2022.



On April 21, 2023, the BCER, issued a further section 49 Order to Erikson pursuant to section 49(1)(e) requiring Erikson to drain the Site, submit an environmental site investigation report to the BCER and remediate any contaminated soils found.

In response to the above Orders and for good operational protocol, Jalbert reported that Erikson pumped 4668m3, 12,700m3, and 10,000m3 or water, during 2021, 2022 and 2023, respectively, to create freeboard at the Site after spring runoff.

Following Erikson's request for review, the BCER established the following timelines:

- July 31, 2023, remove 10,000 cubic metres of water from the Site,
- August 31, 2023, remove an additional 40,000 cubic metres of water from the Site,
- September 30, 2023, remove all remaining liquid, sludge, and waste residue from the Site,
- October 20, 2023, complete and submit an environmental site investigation report to the BCER,
- December 15, 2023, based on the report remove and remediate contaminated soil.

The BCER completed a site inspection of the Site on August 8, 2023, and found that the infrastructure at the Site was inactive. The BCER wrote to Erikson advising that it was considering taking action pursuant to section 50(1)(b) of the ERAA and requested written submissions.

Erikson provided their written submissions on September 7, 2023, advising that due to a wildfire evacuation order and damage to road infrastructure, they were unable to access the Site and complete the Order. Erikson indicated that they intended to install a new pump system and pump approximately 1,000 cubic metres of fluid a day from the Site until the pond was empty, following which they would complete an environmental report. As the work at the pond is not yet complete, the completion of the environmental report is pending.

Despite Erikson's explanation and their inability to attend at the Site to comply with the April 21, 2023 Order, on September 13, 2023, the BCER issued a section 50(1)(a) Order to Erikson due to its failure to empty the frac pond at the Site in accordance with the first two deadlines in the April 21, 2023 Order. Despite the BCER's recognition that the Site was under an evacuation order, its opinion was that this did not render Erikson unable to comply with the April 21, 2023 Order due to access issues. As Erikson had not provided a timeline to comply with the April 21, 2023 Order, the BCER determined that the Site was left in a condition that made it a potential hazard, with no adequate plan to address the hazard, and that they would be carrying out the items listed in the April 21, 2023 Order themselves.



On September 15, 2023, Erikson requested a review of the April 21, 2023 Order in order to attend at the Site and carry out the drainage activities, with the assistance of a third-party contractor, Troyer Ventures Ltd. Erikson's request was granted, with an amendment to the April 21, 2023 Order such that Erikson and the BCER could concurrently remove the first 10,000 cubic metres of fluid from the Site. All other activities were ordered to be ceased, and approval for all activities had to be provided by Troyer Ventures Ltd. Concurrent work to remove the first 10,000 cubic metres of fluid from the Site was undertaken from September 18, 2023 to October 7, 2023.

In October 2023, Mr. Horrox, in his capacity as the sole director of Erikson (as Erikson has been unable to attract new directors or management given financial constraints and ongoing regulatory action), met with the BCER and asked that the BCER work with Erikson, emphasizing that Erikson wants to meet its regulatory requirements but required time and the ability to proceed in a commercial manner. This was critical as the BCER was making multiple asks which require Erikson to spend substantial funds, including \$10 million on closure work, when it did not have the funds given market conditions.

On January 16, 2024, the BCER issued a Costs Order pursuant to section 50(1)(c) of the ERAA to recover costs incurred in the amount of \$905,976.07 (the "Costs Order"). It had been Erikson's understanding that the BCER would utilize amounts held as security to address these costs as Erikson had advised the BCER that it did not have other funds available to address these amounts. To pay the amounts requested would have required Erikson to reallocate limited funds necessary for the safe maintenance of the assets.

SUBMISSIONS OF ERIKSON

Section 49(1) of the ERAA provides:

- **49** (1) An official may issue an order to
 - (a) a person carrying out an energy resource activity or a related activity, with respect to those activities or any of the person's obligations under the Act or the regulations,
 - (b) a permit holder, former permit holder, authorization holder or former authorization holder, with respect to any of the person's obligations under the Act or the regulations or the person's permit or authorization, if any, or
 - (c) a person who may enter on land under section 23, with respect to that entry, if, in the opinion of the official,
 - (d) the person fails to comply with the Act, the regulations, a previous order made under the Act, or the person's permit or authorization, or
 - (e) the order is necessary
 - (i) to mitigate a risk to public safety,



- (ii) to protect the environment, or
- (iii) to promote the conservation of petroleum and natural gas resources.

Erikson submits that it was unreasonable to exercise the BCER's discretion to issue an order and find that Erikson has contravened section 82 of the ERAA in the circumstances. Compliance with the order would result in a risk to the environment and a potential safety risk by requiring Erikson to reallocate limited funds necessary for the care and maintenance of its assets towards payment of BCER invoices when Erikson previously provided the BCER with adequate cash collateral through its letters of credit.

This is not a situation where Erikson took no steps to remedy its environmental obligations, but has, in priority to other pressing needs, devoted a majority of its resources to maintaining its facilities and keeping the Site safe.

Erikson has already provided approximately \$5 million in security to the BCER. The BCER is aware that Erikson is heavily indebted, holds currently non-economic heavily gas-weighted assets, and has experienced numerous setbacks outside of its control, including natural disasters and depressed gas prices. Now that the BCER has started considering the financial health of its permit holders and is aware of its inability to pay such amounts, the issuance of an administrative monetary penalty would serve no purpose. It is not reasonable to issue an order that the BCER knows cannot be complied with, The impact of financial sanctions against Erikson on its viability as a going concern outweigh any purported benefit.

Further, the issuance of an administrative monetary penalty unfairly dismisses the fact that Erikson has not benefitted from not posting the demanded cash collateral. Rather, Erikson used, and continues to use, its quickly diminishing cash reserves to fund the safe care and maintenance of the Site and other regulated assets. In these circumstances, a regulatory enforcement action would adversely and disproportionately hurt Erikson's pending sale process to a viable long-term owner, and increase the likelihood of the Erikson's assets end up with the BCER's orphan sites program. Such an outcome would not serve the public's interest in mitigating risks to public safety, protecting the environment and promoting the conservation of petroleum and natural gas resources.

It is also noted that the BCER has not previously issued administrative penalties to Erikson. Consistent with its previous decisions, it continues to not be an appropriate circumstance to do so. Rather, the BCER should continue to work with Erikson and provide it with the space necessary to conclude its sale while maintaining the safety of its assets. Given that the BCER provided time to the previous permit holders that actually contributed to the environmental condition, it should similarly be prepared to provide time to Erikson, a party that did not cause the environmental condition and has made significant contributions to remedying the issue despite its financial constraints.



CONCLUSION

When Erikson assumed these assets, the BCER knew of the significant associated challenges to establish a self-funded extraction operation. Erikson was not the polluter that created the pre-existing environmental conditions, and despite the assets not generating positive operating cash flow over Erikson's tenure, Erikson has committed approximately \$5 million through the L/C to support the addressing of issues at the assets, including the Site, as well as more than \$30 million in working capital support to maintain the assets. The L/C funds were available to the BCER and were, in fact, used by the BCER to carry out work at the Site. Considering Erikson's financial situation, and its ongoing sale efforts, the BCER should draw on the cash-backed security which was posted by Erikson for this very purpose. This is exactly what the BCER has been doing to date.

Contrary to the Contravention Report, Erikson has not been non-responsive, but rather has had multiple calls with BCER over the last 12 months, as well as one face-to-face meeting at BCER's head office in Victoria on October 5, 2023, wherein Mr. Horrox, in his capacity as director of Erikson let senior management of BCER know that until economic conditions improve, Erikson would not have additional cash to spend on remediation of the Site. Erikson continues to engage with the BCER through the operational staff located at Wildboy and our office. Further, despite ongoing challenges, Erikson continues to maintain the assets, monitor environmental liabilities, and advance its sale efforts to a long-term owner.

The Order does not achieve its stated objectives and an administrative penalty would serve no purpose other than to impede the ability of Erikson to maintain the assets and conclude the sale of its assets to a party that is better situated to create value from the assets in furtherance of BCER's objectives.

In the circumstances, we respectfully ask that the BCER refrain from issuing an administrative penalty and rescind its Costs Order.

Yours truly,

BENNETT JONES LLP

Keely Cameron

Keely Comeron

Partner

KC Enclosure





BC ER – Wildboy Frac Pond History

BCER: General Order 2021-0054-03, April 21, 20233 Update

1900, 717-7th Avenue SW Calgary, Alberta, T2P 0Z3

Summary: General Order 2021-0054-03

21 April, 2023

Order:

Pursuant to section 49(1) (e) of the *Oil and Gas Activities Act* (the "Act"), I, Dax Bourke, order that Erikson National Energy Inc. (Erikson) must:

- 1) By June 30, 2023, remove 10,000 m3 of water from the frac water storage site located at d-024-G/094-P-10 (the "Site") and dispose of this material at approved facilities.
- 2) By July 31, 2023, remove all remaining liquid, sludge and waste residue from the Site and dispose of these materials at approved facilities.
- 3) By August 18, 2023, complete and submit to the BC Energy Regulator (the "BCER") an environmental site investigation report to determine the presence and delineate the extent of any contamination in the soil and groundwater at the Site. The investigation shall include analysis for hydrocarbons, salts and metals. The site investigation report must be submitted electronically to C&E@bc-er.ca.
- 4) By October 31, 2023, if contaminated soils are present at site, remove or otherwise remediate those soils to meet the applicable numerical standards under the Contaminated Sites Regulation ("CSR") or to meet risk-based standards acceptable to the BCER.

Continued

Reasons:

I make this order for the following reasons:

- i. Erikson is the holder of an authorization issued under the *Land Act* for the purpose of constructing and operating the Site.
- ii. On October 27, 2022, Erikson submitted its annual summary and laboratory analysis report to the BCER (the "Report") in relation to the Site. The Report, completed by Matrix Solutions Inc. found:
- a. Water from the pond, between the liners ("BTL") and under the liners ("UTL"), contained concentrations of sodium and chloride that exceeded the applicable CSR standards. Water from BTL and UTL contained concentrations of barium, boron, cobalt, iron, lithium, strontium, and/or benzo[b&j] fluoranthene that exceeded the applicable CSR standards. Manganese concentrations from UTL also exceeded the applicable CSR standards.
- b. Sulphate concentrations exceeded the applicable CSR standards in groundwater from locations 17-9, 17-11, 17-13, and PW1. Lithium concentrations exceeded the applicable CSR standards in groundwater from wells 17-8b and PW5. Cobalt concentrations exceeded the applicable CSR standard. This is consistent with elevated concentrations noted in previous monitoring events.
- iii. The Report also indicates that the pond may be located within a groundwater recharge area.
- iv. The magnitude and extent of contamination cannot be determined until the Site is drained and assessed.
- v. I am of the opinion that this order is necessary to protect the environment.

Sampling Program and History

Water Sampling Summary

- 1) Erikson National is the current owner of the D-024-G/094-P-10 Frack Pond site.
- 2) The levels of sodium, chloride, barium, boron, cobalt, iron, lithium, strontium, and/or benzo[b&j] fluoranthene BTL and UTL have reported data above the applicable CSR standards since 2015. This is due to the constituents in the frack flow back and produced waters. These are contained in the designated frack pond site except where noted in response 3.
- 3) Seven of the 11 monitoring wells, levels are all below CSR standards.
 - Sulphate" The monitoring well's Sulphate average is 492 mg/L and below the CSR standard of 500 mg/L for drinking water. The remaining wells Sulphate concentrations are trending downward. It is not know why the 17-11 well has elevated levels and ENE is investigating data-quality evaluation.
 - There was no known base-line taken but Lithium is a naturally occurring mineral in the area as seen in the produced well water.
 - Cobalt concentrations do not exceed CSR 375/96 Aquatic Life Standards. Cobalt base-line level taken when drilling the monitoring wells was 8.7 mg/L (CSR 0.04 mg/L).
 - Chloride and Sodium levels are below CSR standards.
- 4) The frack pond site is believed to be in a groundwater recharge area. However, given the site is 227km by driving and 113km flight from the nearest populated center in Fort Nelson. The site is 5 km away from the Petitot River, while the closest tributary is 500 m away, and a wetland is 120m to the North. Using the estimated groundwater velocity of 4m/year, it is estimated that it would take 28,250 years to reach Fort Nelson. At this rate, risks to population due to groundwater contamination is antipated to be extremely low.
- 5) Erikson does not believe the frack pond site is a current environmental threat as the average of the monitoring wells are below CSR standards and trending downwards. In addition, Erikson is aware of the frack pond construction and commencement of operation dates in the Order supersedes both the OGC's October 2015 guideline for the management of Saline Fluids for Hydraulic document's release, and is continuing to operate under OGC 09-07, and OGC 2021-0054-02

Discussion

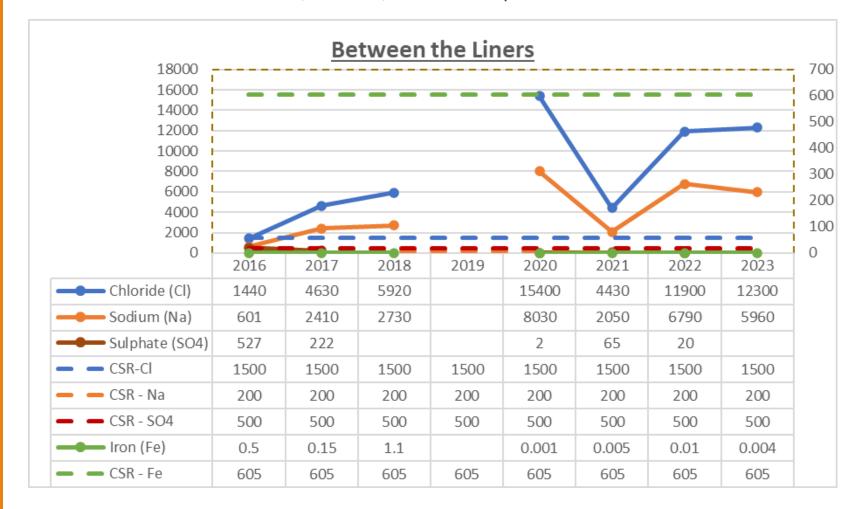
- Elevated concentrations of sulphate, lithium, cobalt, and uranium, in groundwater samples are considered to be naturally occurring.
- Elevated benzo[b&j]fluoranthene concentrations in one sample may be due to sediment.
- Elevated arsenic and selenium concentrations could be considered natural as readings are within regional background soil amounts.
- Barium typically precipitates in shallow aquifers, making it a poor indicator parameter.
- Chloride is less likely to degrade over time, and will migrate via adjective transport and dispersion in the groundwater; making chloride a key indicator of produced water impacts to groundwater.
- The Pond is sloped and graded to a drain to the SW. This sampling between the liner and below the liner at this point would concentrate all the pollutants.
- Historical review of the reports showed the large standard deviation in the water analysis year over year.

Action Plan

- Given the high variability of the data and analysis, ENE intends to work with its vendors and potentially bring in an independent party to verify the work to bring consistency to the reporting.
- Consistent ownership and reporting will facilitate a clearer pathway to resolution.

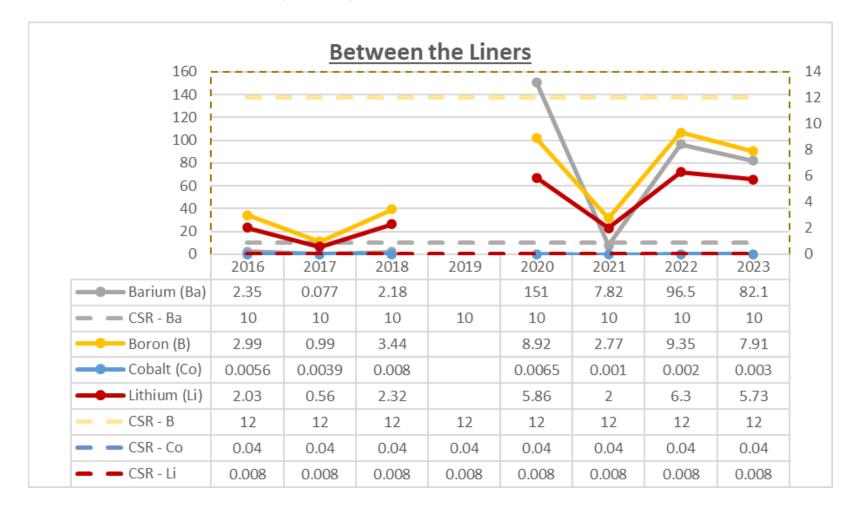
Between the Liners

Historical BTL Chloride, Sodium, Iron and Sulphate Vs CSR standards



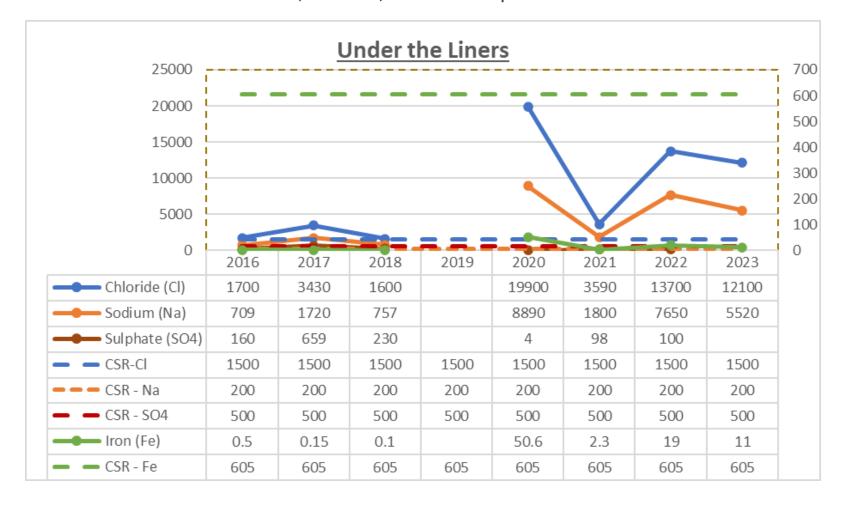
Between the Liners

Historical BTL Barium, Boron, Cobalt and Lithium Vs CSR standards



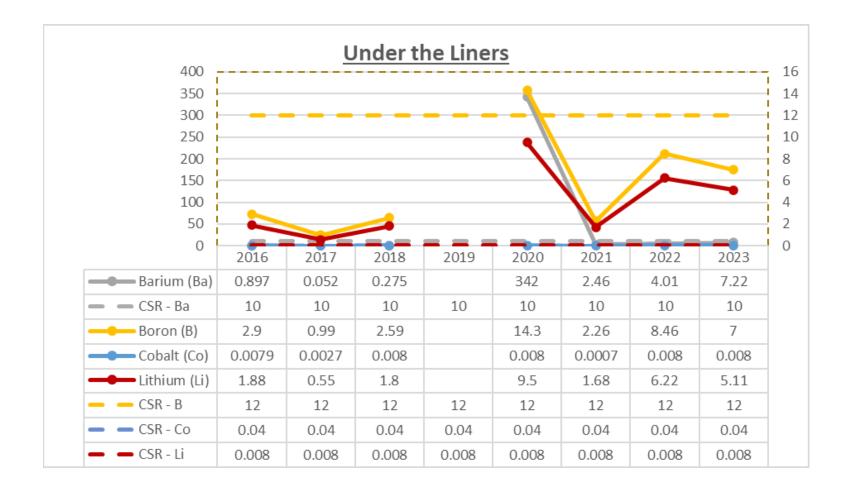
Under the Liners

Historical BTL Chloride, Sodium, Iron and Sulphate Vs CSR standards



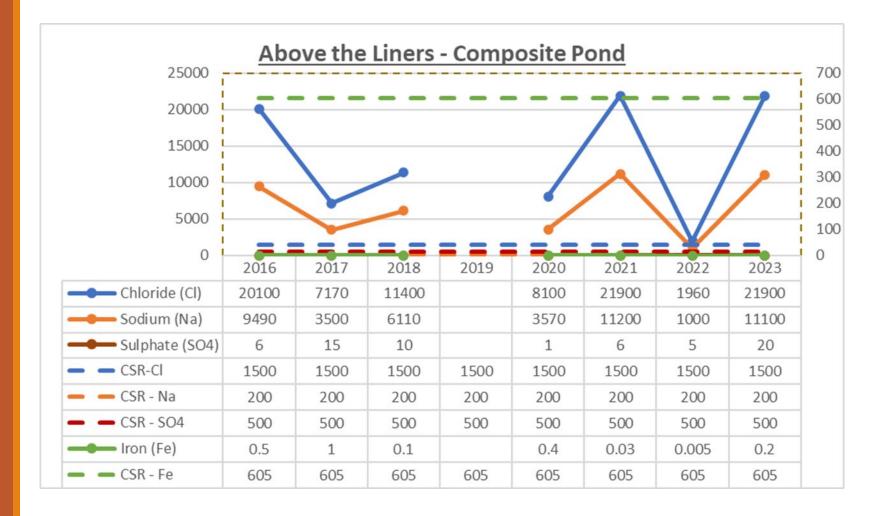
Under the Liners

Historical BTL Barium, Boron, Cobalt and Lithium Vs CSR standards



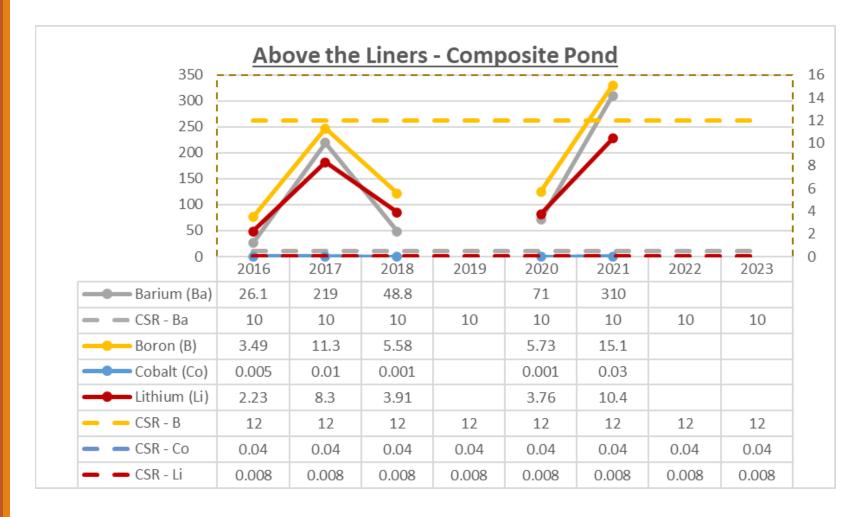
Above the Liners - Composite Pond Water

Historical BTL Chloride, Sodium, Iron and Sulphate Vs CSR standards

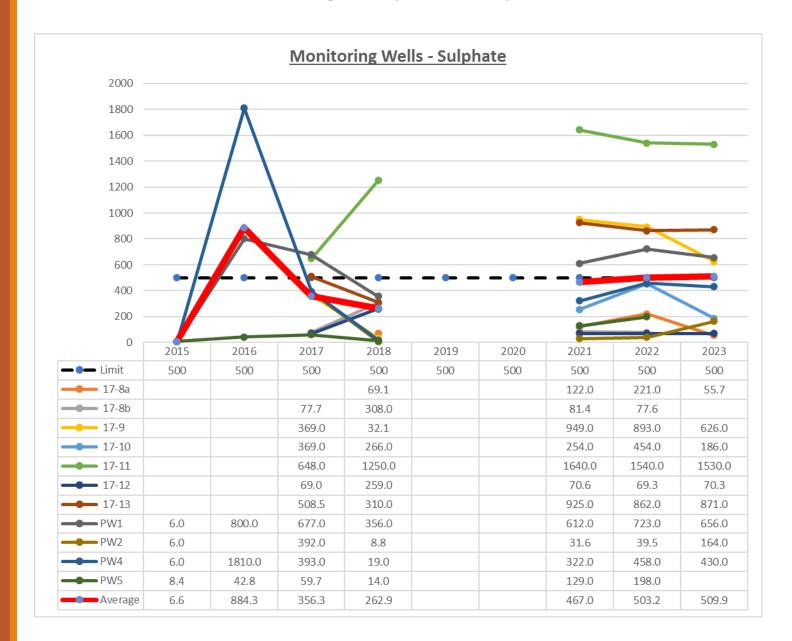


Above the Liners - Composite Pond Water

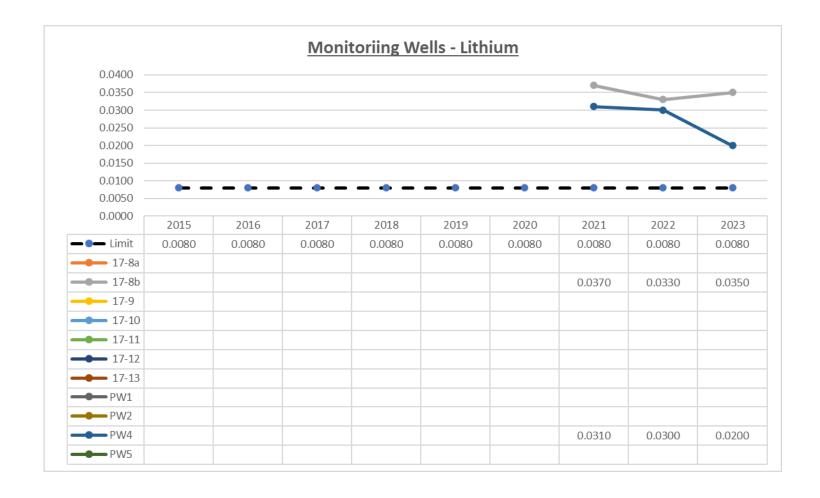
Historical BTL Barium, Boron, Cobalt and Lithium Vs CSR standards



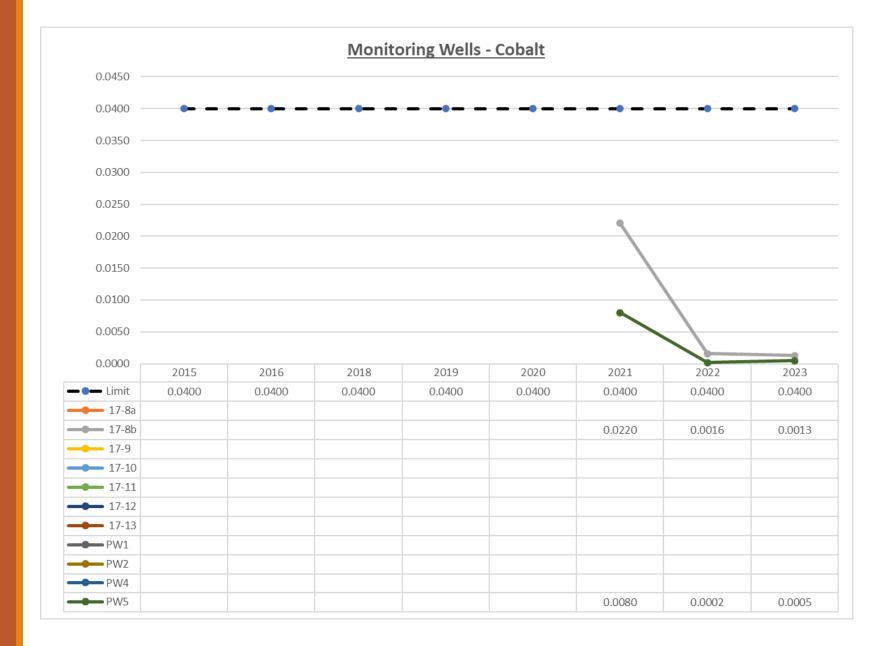
Historical monitoring well plot of Sulphate Vs CSR standards



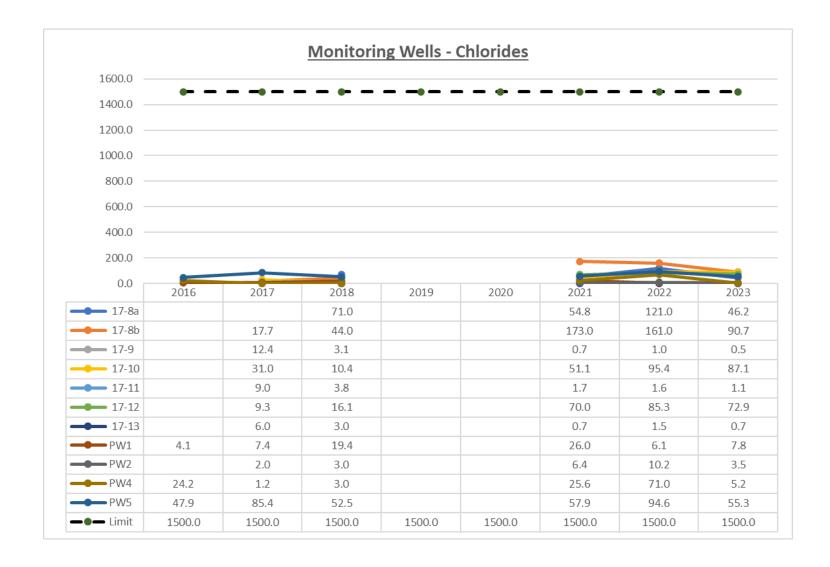
Historical monitoring well plot of Lithium Vs CSR standards.



Historical monitoring well plot of Cobalt Vs CSR standard.



Historical monitoring well plot of Chloride Vs CSR standard.



Historical monitoring well plot of Sodium Vs CSR standard.



Water Removal Option Analysis

Option Evaluation Summary

- 1. Order 1: Erikson restarted fluid pumping operations at spring thaw on May 04.
 - As at May 22, ENE was removing 167m3/d of fluid on average and had recovered 2721m3 of fluid creating an additional 33 inches of Freeboard.
 - The disposal transfer pump failed early June and ENE currently has been unable to obtain replacement parts.
- 2. Order 2: Option evaluation summary;
- a) Pump out and dispose at Erikson's WDW's at current rates; most logical and economical alternative. Est 4 year to complete.
- b) Upsize disposal system to increased pumping rates through existing system and network. Est 5 months and \$1MM to complete.
- c) Pump out and dispose at C-054 G/094-P-10 WDW ENE spent >\$3MM constructing a dedicated disposal pipeline in the winter of 2021. After commissioning, the formation pressured up beyond what was anticipated in the injection trials rendering the disposal well and pipeline unfit for the intended purpose. A new pipeline, zonal recompletion, and up-sized disposal equipment will be required to make the system functional. Estimated 3 yrs to complete at incremental \$1.5MM.
- d) Truck out and dispose water at Erikson Water disposal site. Currently there are not enough trucks available in NE BC to meet BCER timelines. Bringing in additional fluid hauling capacity from Alberta is estimated at ~3-5 months and \$3.8MM.
- e) Truck out and dispose water at Third Party Water disposal site. Currently there are not enough trucks available in NE BC to meet BCER timelines. Bringing in additional fluid hauling capacity from Alberta is estimated at ~5-7 months and would \$9.8MM.
- f) Use water for area Re-fracs on wells at well at 64G or 24G PAD. ~1-2 months and \$5MM. Potential negative impact to offsetting reserves and productions estimated at a \$6MM decrease and potentially also cause offsetting wells to be shut in prematurely due to water production.
- g) Reverse Osmosis water, land spray and truck remaining water to Erikson Water disposal site 3 months, \$2.8mm.

Option Evaluation Summary

- 1. Order 3: Complete and submit an environmental study of the soil and groundwater by August 18,2023.
 - Requires pond to be drained and have safe access to the site. Estimated minimum 2 months after pond is drained AND liner is recovered. Est cost \$1.2MM. Under any scenario evaluated, this would run into frozen ground conditions and potentially impact the sampling and analysis of the subsoil layers. It is estimated that, post remediation, reclamation status will require a minimum of (COR 2 status) 3 years.
- 2. Order 4: Remove and dispose of any contaminated soils by October 31, 2023
 - Requires pond to be drained and liner recovered. Estimated 2 months and \$1.75MM. Currently anticipated this would be done under dry or frozen ground conditions.

Action Plan

- Pending availability of resources, ENE is planning to rent upsized pumping equipment to utilize the existing pipeline and disposal network to accelerate pumping of the frac pond
- It is anticipated this project could be completed with the pond drained by fall of 2023.

Conclusions

- The historical frack pond and monitoring well analysis, has a high standard deviation due to the variance in the depth, location, sampling company process, weather conditions and sample shipping process as seen in the yearly reports.
- The frack pond monitoring wells analysis largely shows the contaminants are contained in the designated site area.
- •Additional time will be required to drain the pond in a cost-effective manner given the challenges of the current commodity environment.

Appendix – Frac Pond Background Information

Background Pond Design

- The Frack pond was built in 2011 and put in service in 2012
- design site; 100,363m3 (125,502m3 including freeboard, 280m x 180m x ~7m deep
- The primary liner consisted pf a 60 mil high density polyethylene. For the secondary liner, 40 mil linear low-density polyethylene was installed.
- Leak detection between the two liners is implemented through grading of the pond towards a single sump location and placement of geonet between the liners to promote flow towards the sump. At the sump, a detection and removal pipe is placed within the sump and up the side slope. To improve stability, the pipe is recessed into the side slope.
- In order to keep birds away, deterrent balls, fake owls, motion sensor bird call speakers and a bird cannon was installed
- There are five monitoring wells on each side of the pond (PW1-PW5). The PW3 well was decommissioned to permit access in drilling 2017. Seven more were drilled and cored in 2017 for the Geonics and groundwater study (17-8a, 17-8b, 17-9, 17-10, 17-11 17-12 & 17-13)
- The groundwater below the pond flows to the south-southwest due to elevational differences.
- The presence of vertically downward hydraulic gradient is indicative of groundwater recharge conditions. The horizontal hydraulic gradient beneath the site was approximately 0.01 m/m to the southeast.
- There was a former spill to the SW where 105m3 soil has been removed forming a trough. This is being monitored with wells: MW12-9, MW12-10, MW12-12, MW12-15, MW12-17, MW12-18, MW12-27, and two unmarked wells.
- Residual impacts from the release may be a potential source of the elevated chlorides

Background Sampling Process

Potential receptors in the area include wildlife, vegetation, soil invertebrates, and humans. Several wetlands surround the site and the nearest streams are approximately 300 m north and 500 m south of the site. The site is underlain by glacial deposits. The Blairmore Formation, a member of the Cretaceous Fort St.John Group, subcrops beneath the site. It is characterized by mudstone, siltstone, shale, and other fine clastic sedimentary rocks. No aquifers have been mapped below or near the site. There are no water wells within 4 km of the site. The Pinot River is approximately 5 km away.

- •Water above the liner is sampled using a boat, approximately 10 samples are taken on a spaced out grid over the pond area
- Water between the liners is pumped up into five gallon pails and onsite sampled then sent into FSJ lab for detailed analysis
- Water below the liner are sampled using five ground monitoring wells (Piezometer wells).
- Each sample is measured onsite for salinity, pH, chlorides, hydrocarbon sheen and odor. The samples are sent on ice to a lab in FSJ for detailed analysis.
- All of the water samples collected met the Environmental Management Act. Contaminated Sites
 Regulation (CSR; Province of British Columbia. 2017a) freshwater aquatic life water use (AW) standards for
 salinity, metals, hydrocarbon, and polycyclic aromatic hydrocarbon parameters

Background Historical Activity Summary

Penn West Petroleum Ltd. constructed the pond in 2011 and began operating it in 2012. The pond was constructed with two liners and a leak detection system capable of collecting water from the interstitial space and the underdrain. Five groundwater monitoring wells were installed around the perimeter of the pond. Penn West removed 4,000m3 in 2014.

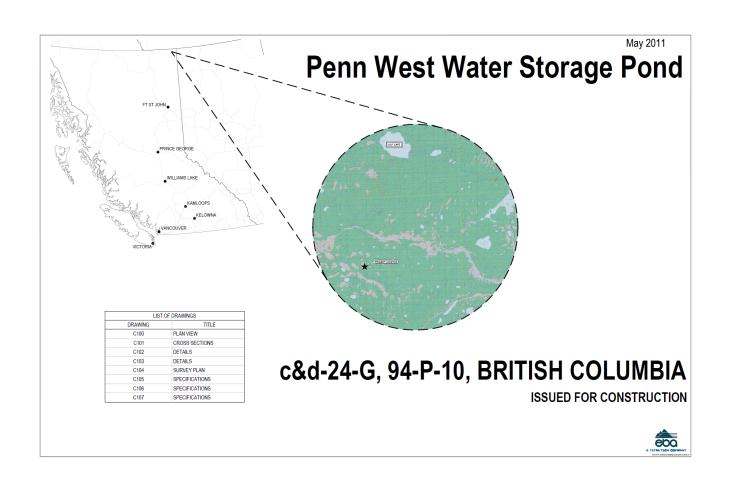
In February 2012, produced water released from the flowline was investigated and remediated (HESL 2012). In 2012, the leak detection system samples contained elevated chloride concentrations. From 2015 to 2017, the leak detection system and groundwater monitoring well samples contained elevated chloride concentrations.

In December 2016 and February 2017 the BC Oil and Gas Commission (the Commission) issued ministerial orders to Penn West to remove 50% of the pond water. Another ministerial order was issued in July 2017 to Predator Oil BC Ltd., who purchased the pond from Penn West. On October 18 and 19, 2017, Matrix contracted AKS Geoscience Inc. to complete electromagnetic (EM; using a Geonics EM31 instrument) and electrical resistivity tomography (ERT) surveys. Based on the results of the geophysical surveys, Matrix developed a drilling and groundwater monitoring well installation program. The drilling and monitoring well installation program was completed between October 20 and 22, 2017. On November 10 and 11, 2017, Matrix completed a groundwater monitoring program.

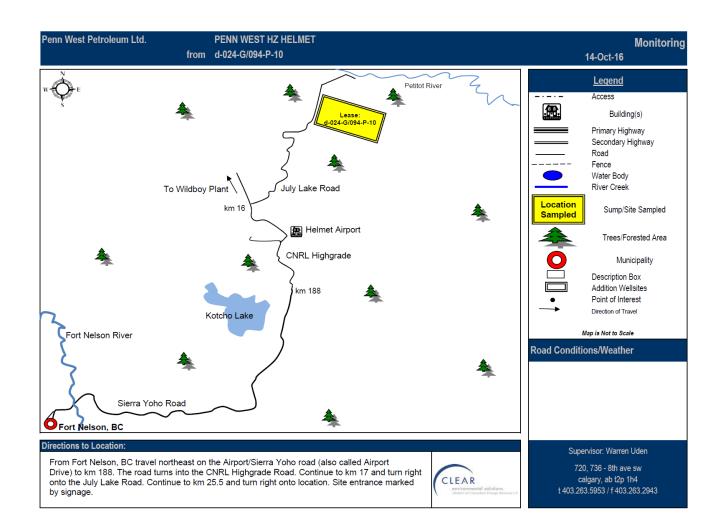
Ranch did a frac pond study in . They removed 10,000m3 in 2017 and again 2019.

Erikson National took over the property in late 2020. Frack pond reports were sent in for 2020, 2021, 2022 and 2023 and pumped 4668m3, 12,700m3, 10,000m3 respectively to create freeboard after spring run off. Erikson is currently waiting on the 2023 report. During 2021, Erikson received permission (Order 21-02-001) to pump fluid during the summer into C-054-G/094-P-10 up to 125,000m3. Upon commencement of operations, it was found that the surface facilities didn't have enough pressure to initiate fluid disposal.

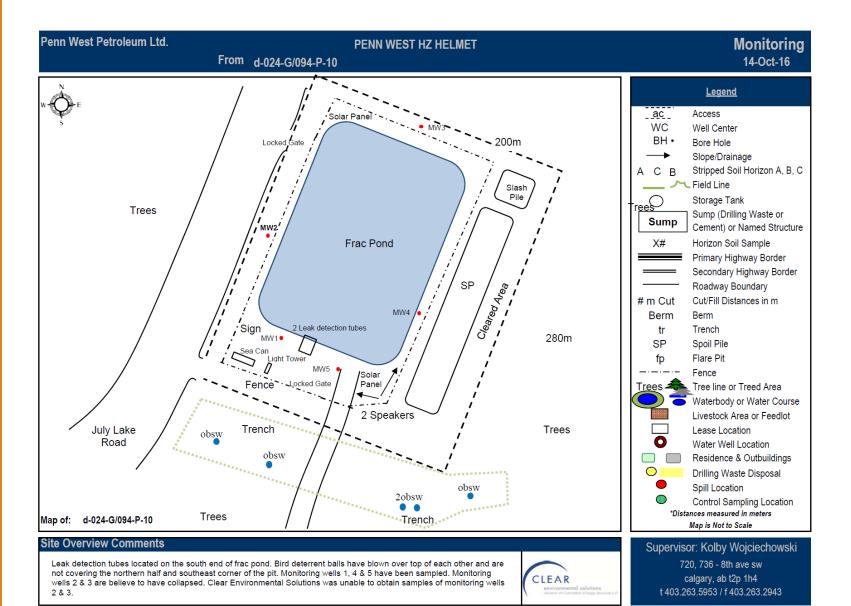
Background



Background



Background



Appendix – Historical Reporting

Historical Report Liner 2015 Penn West

The results between the liner ("BTL") and under the liner ("UTL") indicated elevated Chloride values above base (2011) but were below CSR guidelines (500mg/L)in the spring and above in the fall.

Table 1. Primary Leak Detection Field Screen Results for 2015

	Field Screen Results From Between The Liners													
	Jan-15	Feb-15	Mar-15	Apr-15	May-15	Jun-15	Jul-15	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15		
Salinity (E.C) (ds/m)	5.4	5.6	5.6	5.7	5.5	5.8	4.1	5.4	6.5	5.7				
pH	7.58	7.00	7.00	7.50	8.00	7.00	7.00	7.00	7.00	7.51	m.	ω.		
Chlorides (mg/L)	2080	1980	1460	1910	1130	1240	1000	1170	1030	1660	available charge.	available charge.		
Hydrocarbon Sheen	No	No	No	No	No	No	No	No	No	No				
Hydrocarbon Odour	No	No	No	No	No	No	No	No	No	No	No fluid for dis	No fluid for dis		
Volume returned to frac pond (m3)	0.36	0.56	0.32	0.78	0.80	0.56	0.38	0.54	0.85	0.14	_	_		

Table 2. Secondary Leak Detection Field Screen Results for 2015

	Field Screen Results From Under The Liner													
	Jan-15	Feb-15	Mar-15	Apr-15	May-15	Jun-15	Jul-15	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15		
Salinity (E.C) (ds/m)	5.6	5.4	5.2	6.8	5.3	5.5	4.9	5.5	5.5	7.3				
pH	7.90	7.00	7.00	7.20	7.50	7.50	7.00	7.50	7.00	7.29	d)	o)		
Chlorides (mg/L)	1860	1760	1440	2080	1220	1120	1100	1020	1048	1840	available charge.	available charge.		
Hydrocarbon Sheen	No	No	No	No	No	No	No	No	No	No		Jid availak discharge		
Hydrocarbon Odour	No	No	No	No	No	No	No	No	No	No	No fluid for disc	No fluid for disc		
Volume returned to frac pond (m3)	0.14	0.28	0.22	0.51	0.89	0.81	0.52	0.72	0.90	0.39	_	_		

Table 3. Ground Water Analysis Comparison Table

	Ground Water Comparison Table													
	Units	Groundwater Original Sample	Piezometer Well #1	Piezometer Well #2	Piezometer Well #3	Piezometer Well #4	Piezometer Well #5	Piezometer Well #1	Piezometer Well #2	Piezometer Well #3	Piezometer Well #4			
Laboratory			AGAT Laboratories											
Sample ID			L1600157-1	L1600157-2	L1600157-3	L1600157-4	L1600157-5	L1689132-4	L1689132-5	L1689132-6	L1689132-7			
Date Sampled		Oct-11	Apr-15	Apr-15	Apr-15	Apr-15	Apr-15	16-Oct-15	16-Oct-15	16-Oct-15	16-Oct-15			
рН		7.75-7.85	7.72	7.51	7.69	7.49	7.5	7.65	7.63	7.67	7.58			
Conductivity (E.C)	ds/m	0.950-1.420	0.851	1.34	1.06	1.32	1.5	13.9	14.3	13.9	13.5			
Hardness (as CaCO3)	mg/L	540-800	426	795	602	734	884	1050	1080	1040	1030			
Alkalinity, Total (as CaCO3)	mg/L	480	388	452	504	441	413	60.1	58.9	63.5	79.7			

Historical Report Monitoring Wells 2015 Penn West

Ground Water Comparison Table												
	Units	Groundwater Original Sample	Piezometer Well #1	Piezometer Well #2	Piezometer Well #3	Piezometer Well #4	Piezometer Well #5	Piezometer Well #1	Piezometer Well #2	Piezometer Well #3	Piezometer Well #4	
Laboratory			AGAT Laboratories									
Sample ID			L1600157-1	L1600157-2	L1600157-3	L1600157-4	L1600157-5	L1689132-4	L1689132-5	L1689132-6	L1689132-7	
Date Sampled		Oct-11	Apr-15	Apr-15	Apr-15	Apr-15	Apr-15	16-Oct-15	16-Oct-15	16-Oct-15	16-Oct-15	
Major Anions					l	l			1	l		
Chloride (Cl ⁻)	mg/L	<5.0	33.9	0.76	0.88	<1.0	2.3	4490	4610	4480	4320	
Nitrate (as N)	mg/L	<0.050	0.065	0.023	0.03	<0.04	<0.04	<0.40	<0.40	<0.40	<0.04	
Sulfate (SO4)	mg/L	77-405	38.5	403	173	393	547	<6	<6	<6	8.4	
Major Cations												
Calcium (Ca)-Dissolved	mg/L	160-230	126	246	173	208	276	354	366	349	346	
Iron (Fe)-Total	mg/L	<0.030	0.436	0.343	0.741	1.75	0.383	<0.50	<0.50	<0.50	0.66	
Magnesium (Mg)-Total	mg/L	34-55	27.1	44	41.4	52.2	47.4	40.2	41.3	40.4	40.8	
Manganese (Mn)- Dissolved	mg/L	0.005-0.011	0.234	0.52	0.198	0.254	0.38	0.142	0.152	0.152	0.154	
Potassium (K)-Dissolved	mg/L	2-3.5	2.06	3.59	2.9	3.86	4.42	105	107	104	101	
Sodium (Na)-Dissolved	mg/L	8-12	5.5	10.6	15.5	28	18.5	2390	2450	2350	2240	
Orthophosphate-Dissolved	mg/L		<0.01	<0.01	<0.01	<0.01	<0.01	2070	2.00	2000	22.0	
(as P)	mg/L		V0.01	V0.01	(0.01	<0.01	<0.01					
Hydrocarbons												
Benzene	mg/L		<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	
Toluene	mg/L		<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	
Ethylbenzene	mg/L		<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	
Xylenes (total)	mg/L		<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	0.0006	0.0008	0.0006	0.0006	
EPH10-19	mg/L		<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	
EPH19-32	mg/L		<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	
LEPH	mg/L		<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	<0.250	
Acenaphthene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Acenaphthylene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Acridine	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Benzo(b&j)fluoranthene	mg/L		<0.00005	<0.00005	0.00009	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Anthracene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Benz(a)anthracene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Benzo(a)pyrene	mg/L		<0.000010	<0.000010	<0.00001	<0.00001	<0.00001	<0.00001	<0.00001	<0.00001	<0.00001	
Benzo(g,h,i)perylene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Benzo(k)fluoranthene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Chrysene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Dibenz(a,h)anthracene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Fluoranthene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Fluorene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Indeno(1,2,3-c,d)pyrene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
2-Methylnaphthalene	mg/L		<0.00005	<0.00005	<0.00005	0.000055	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Naphthalene	mg/L		<0.00005	<0.00005	0.000053	0.000095	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Phenanthrene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Pyrene	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	
Quinoline	mg/L		<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.00005	<0.0005	<0.0005	<0.00005	

Historical Report Liner 2016 Penn West

The results between the liner ("BTL") and under the liner ("UTL") indicated elevated Chloride values above base (2011) and CSR guidelines (500mg/L).

		SUMMARY	
		SUMMART	
Sample Description		Between the Liners (Primary Leak Detection)	Beneath the Liners (Secondary Leak Detection
Laboratory		ALS Canada Ltd.	ALS Canada Ltd.
Sample ID		L1843907-4	L1843907-5
Date Sampled		14-Oct-16	14-Oct-16
Parameters	Units		
рН		7.17	7.25
Electrical Conductivity	dS/m	5.53	6.22
Major Anions			
Chloride	mg/L	1440	1700
Nitrate	mg/L	<0.10	0.93
Sulfate	mg/L	527	659
Major Cations			
Calcium - Dissolved	mg/L	378	456
Iron - Dissolved	mg/L	<0.15	<0.15
Magnesium - Dissolved	mg/L	70.5	99.6
Manganese - Dissolved	mg/L	0.565	0.696
Potassium - Dissolved	mg/L	28.3	17.4
Sodium - Dissolved	mg/L	601	709
Orthophosphate - Dissolved (as P)	mg/L	<0.0050	<0.0050
Hydrocarbons			
Benzene	ug/L	<0.5	<0.5
Toluene	ug/L	<0.5	<0.5
Ethylbenzene	ug/L	<0.5	<0.5
Xylene (total)	ug/L	<0.5	<0.5
Styrene	ug/L	<500	<500
VHw6-10	ug/L	<100	<100
VPHw	ug/L	<100	<100
EPH10-19	ug/L	<250	<250
EPH19-32	ug/L	<250	<250
LEPH	ug/L	<250	<250
HEPH	ug/L	<250	<250



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Historical Report Monitoring Wells 2016 Penn West

Monitoring

Operator: Penn West Petroleum Ltd. Location: d-024-G/094-P-10 Date: 14-Oct-16

	Grou	ındwater Con	nparison Table		
		SUMMA	ARY		
Sample Description		Groundwater Original Sample	Monitoring Well #1	Monitoring Well #4	Monitoring Well #5
Laboratory			ALS Canada Ltd.	ALS Canada Ltd.	ALS Canada Ltd.
Sample ID			L1843907-1	L1843907-2	L1843907-3
Date Sampled		October 2011	14-Oct-16	14-Oct-16	14-Oct-16
Parameters	Units				
pH		7.75-7.85	7.13	7.63	7.49
Electrical Conductivity	dS/m	0.950-1.420	1.81	3.18	0.876
Major Anions					
Chloride	mg/L	<5.0	4.1	24.2	47.9
Nitrate	mg/L	<0.050	<0.10	1.01	0.083
Sulfate	mg/L	77-405	800	1810	42.8
Major Cations					
Calcium - Dissolved	mg/L	160-230	374	398	131
Iron - Dissolved	mg/L	<0.030	<0.030	<0.15	<0.030
Magnesium - Dissolved	mg/L	34-55	57.2	119	32.8
Manganese - Dissolved	mg/L	0.005-0.011	0.152	0.986	<0.0050
Potassium - Dissolved	mg/L	2-3.5	4.43	7.3	1.56
Sodium - Dissolved	mg/L	8-12	28	266	18.6
Orthophosphate - Dissolved (as P)	mg/L		<0.0050	<0.0050	<0.0050
Hydrocarbons					
Benzene	ug/L		<0.5	<0.5	<0.5
Toluene	ug/L		<0.5	<0.5	<0.5
Ethylbenzene	ug/L		<0.5	<0.5	<0.5
Xylene (total)	ug/L		<0.5	<0.5	<0.5
Styrene	ug/L		<500	<500	<500
VHw6-10	ug/L		<100	<100	<100
VPHw	ug/L		<100	<100	<100
EPH10-19	ug/L		<250	<250	<250
EPH19-32	ug/L		<250	<250	<250
LEPH	ug/L		<250	<250	<250

*MW #2 & #3 have collapsed and could not be sampled

HEPH



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Historical Report Liner 2017 Ranch Energy

Groundwater flow beneath the site is to the south-southwest at an approximate velocity between 1 and 3 m per year. The vertical gradient of the groundwater is downwards indicating a groundwater recharge area. Based on the results of the geophysical and drilling programs, there are no produced water impacts in the soil. Elevated concentrations of sulphate, lithium, cobalt, and uranium, in groundwater samples are considered to be naturally occurring. Elevated benzo[b&j]fluoranthene concentrations in one sample are likely due to sediment in the sample. Groundwater in wells south of the contained elevated chloride concentrations. The elevated chloride concentrations do not exceed the CSR AW standards. Overall, based on the results of the geophysical, drilling, and groundwater monitoring programs, there are no impacts to current receptors near the site.

		Monitoring	3			
Operator: Penn West Petro Location: d-024-G/094-P-10		td.		Date: 27-May-17		
Fra	ac Flui	d Pit and Liner Co	mparison Table			
SUMMARY						
Sample Description		Frac Fluid Pit	Between the Liners (Primary Leak Detection)	Beneath the Liners (Secondary Leak Detection)		
Laboratory		Exova Canada Inc	Exova Canada Inc	c Exova Canada Inc		
Sample ID		1204612-1	1204612-7	1204612-8		
Date Sampled		27-May-17	27-May-17	27-May-17		
Parameters	Units					
pH		7.46	7.38	7.66		
Electrical Conductivity	dS/m	19	14.6	10.8		
Major Anions						
Chloride	mg/L	7170	4630	3430		
Nitrate	mg/L	<0.20	<0.50	<0.10		
Sulfate	mg/L	10	222	230		
Major Cations						
Calcium - Dissolved	mg/L	526	617	524		
Iron - Dissolved	mg/L	<0.10	1.1	<0.10		
Magnesium - Dissolved	mg/L	61	80.9	87		
Manganese - Dissolved	mg/L	0.31	0.864	1.66		
Potassium - Dissolved	mg/L	154	79.7	49		
Sodium - Dissolved	mg/L	3500	2410	1720		
Orthophosphate - Dissolved	mg/L	< 0.01	<0.01	< 0.01		
(as P) Hydrocarbons						
Benzene	ug/L	4	<1	<1		
Toluene	ug/L	2	<0.5	<0.5		
Ethylbenzene	ug/L	<1	<1	<1		
Xylene (total)	ug/L	13	<1	<1		
Styrene	ug/L	<1	<1	<1		
VHw6-10	ug/L	<50	<50	<50		
VPHw	ug/L	<50	<50	<50		
EPH10-19	ug/L	2100	1300	<200		
EPH19-32	ug/L	700	67000	12000		
LEPH	ug/L	2100	1300	<200		
HEPH	ug/L	700	67000	12000		
		EAR environmental solutions of Joseph Grandon Energy Services LP.		nue sw, calgary, albert 33.5953 f 403.263.294 www.clearenv.cor		

Historical Report Monitoring Wells 2017 Ranch Energy



Operator: Predator Oil Ltd. Location: d-024-G/094-P-10

Date: 27-May-17

			Groundwate	er Comparison T	able		
SUMMARY							
Sample Description		Groundwater Original Sample	Piezometer Well #1	Piezometer Well #2	Piezometer Well #3	Piezometer Well #4	Piezometer Well #5
Laboratory			Exova Canada Inc.				
Sample ID			1204612-2	1204612-3	1204612-4	1204612-5	1204612-6
Date Sampled		October 2011	27-May-17	27-May-17	27-May-17	27-May-17	27-May-17
Parameters	Units						
pH		7.75-7.85	7.81	7.70	7.64	7.66	7.74
Electrical Conductivity	dS/m	0.950-1.420	1.72	1.20	1.21	1.27	1.01
Major Anions							
Chloride	mg/L	<5.0	7.4	2.0	0.7	1.2	85.4
Nitrate	mg/L	< 0.050	0.11	0.03	0.03	0.04	0.02
Sulfate	mg/L	77-405	677	392	358	393	59.7
Major Cations							
Calcium - Dissolved	mg/L	160-230	305	213	225	217	162
Iron - Dissolved	mg/L	< 0.030	<0.01	< 0.01	<0.01	<0.01	<0.01
Magnesium - Dissolved	mg/L	34-55	63.2	47.1	56.7	56.8	32.8
Manganese - Dissolved	mg/L	0.005-0.011	0.735	0.427	0.29	0.228	0.015
Potassium - Dissolved	mg/L	2-3.5	4.3	3.2	3.2	3.9	1.7
Sodium - Dissolved	mg/L	8-12	44.1	44.2	16.3	32.2	17
Orthophosphate - Dissolved (as P)	mg/L		<0.01	<0.01	<0.01	<0.01	<0.01
Hydrocarbons							
Benzene	ug/L		<1	<1	<1	<1	<1
Toluene	ug/L		<0.5	<0.5	<0.5	<0.5	<0.5
Ethylbenzene	ug/L		<1	<1	<1	<1	<1
Xylene (total)	ug/L		<1	<1	<1	<1	<1
Styrene	ug/L		<1	<1	<1	<1	<1
VHw6-10	ug/L		<50	<50	<50	<50	<50
VPHw	ug/L		<50	<50	<50	<50	<50
EPH10-19	ug/L		<200	580	<200	<200	<200
EPH19-32	ug/L		660	690	<200	<200	410
LEPH	ug/L		<200	580	<200	<200	<200
HEPH	ug/L		660	690	<200	<200	410



720, 736 - 8th avenue sw, calgary, alberta t2p 1h4 t 403.263.5953 f 403.263.294; www.clearenv.con

Historical Report 2020 Erikson

We proceeded to collect samples from the Piezometer wells (PW1, PW2, PW3, PW4, PW5) using the dedicated bailers. Keys weren't provided for the monitoring wells, therefore, locks had to be removed using bolt cutters and replaced with new locks. Locks and keys were labelled accordingly and provided to Dave before departing. I launched the boat into the pond after gearing up all appropriate safety gear (i.e. life vest, gas meter, chemical resistant gloves, safety glasses, steel toe rubber boots, and tie line). Adam spotted from the shore. A composite sample of the entire column (0-7.15m) was collected from sample locations X1 through X10 using sludge judge and bailers. Depth of pond was recorded at each sample location using chain tape and sonar. Samples were placed into a clean 5 gallon bucket to form a 0-7.15m composite of the entire pond column. The distance from the top of berm to the water in the pond was measured to be 0.15m.



CLIENT NAME: CLEAR ENVIRONMENTAL SOLUTIONS INC

SAMPLING SITE:

Certificate of Analysis

AGAT WORK ORDER: 20E635250 PROJECT: d-24-G/94-P-10 Erikson National ATTENTION TO: Gavin Law SAMPLED BY:

6310 ROPER ROAD EDMONTON, ALBERTA CANADA T6B 3P9 TEL (780)395-2525 FAX (780)462-2490 http://www.agatlabs.com

Clear BC - Extended Site Remediation Analysis - Water

DATE RECEIVED: 2020-08-09								DATE REPORTE	ED: 2020-08-15	
Pärämeter	Unit	SAMPLE DESCRIPTION: SAMPLE TYPE: DATE SAMPLED: G/S RDL	Frac Pond Water 2020-08-08 1337631	Piezometer 1 Water 2020-08-08 1337632	Piezometer 2 Water 2020-08-08 1337633	Piezometer 3 Water 2020-08-08 1337634	Piezometer 4 Water 2020-08-08 1337635	Piezometer 5 Water 2020-08-08 1337636	Between the Liners Water 2020-08-08 1337637	Under the Liners Water 2020-08-08 1337638
Benzene (Fluid)	mg/L	0.0005	0.0025	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	0.0029	0.0029
Toluene (Fluid)	mg/L	0.0003	0.0005	< 0.0003	< 0.0003	< 0.0003	< 0.0003	< 0.0003	< 0.0003	< 0.0003
Ethylbenzene (Fluid)	mg/L	0.0005	<0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	<0.0005	< 0.0005
Xylenes (Fluid)	mg/L	0.0005	0.0006	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005
Styrene (Fluid)	mg/L	0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005
VH (Fluid)	mg/L	0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	< 0.1	< 0.1
VPH (Fluid)	mg/L	0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	< 0.1
EPH (W C10-C19) (Fluid)	mg/L	0.1	0.4	< 0.1	<0.1	<0.1	<0.1	< 0.1	0.4	0.5
EPH (W C19-C32) (Fluid)	mg/L	0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	0.2	0.1
LEPH (Fluid)	mg/L	0.1	0.4	<0.1	<0.1	<0.1	<0.1	<0.1	0.4	0.5
HEPH (Fluid)	mg/L	0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	0.2	0.1
Acenaphthene (Fluid)	mg/L	0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	0.00005	0.00006
Acridine (Fluid)	mg/L	0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005	< 0.00005
Anthracene (Fluid)	mg/L	0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001
Chrysene (Fluid)	mg/L	0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001
Fluorene (Fluid)	mg/L	0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	0.00002	< 0.00001
Naphthalene (Fluid)	mg/L	0.00001	0.00003	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	0.00004	0.00003
Phenanthrene (Fluid)	mg/L	0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	0.00003	0.00003
Benzo[a]anthracene (Fluid)	mg/L	0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001
Benzo[a]pyrene (Fluid)	mg/L	0.000007	< 0.000007	< 0.000007	< 0.000007	< 0.000007	<0.000007	< 0.000007	< 0.000007	<0.000007
Fluoranthene (Fluid)	mg/L	0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001
Pyrene (Fluid)	mg/L	0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	0.00004	0.00004
Quinoline (Fluid)	mg/L	0.00004	< 0.00004	<0.00004	< 0.00004	<0.00004	<0.00004	<0.00004	< 0.00004	<0.00004
Benzo[b+j]fluoranthene (Fluid)	mg/L	0.00001	< 0.00001	< 0.00001	< 0.00001	<0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001
Benzo[k]fluoranthene (Fluid)	mg/L	0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001
Dibenzo[ah]anthracene (Fluid)	mg/L	0.000008	<0.000008	<0.000008	<0.000008	<0.000008	<0.000008	<0.000008	<0.000008	<0.000008
Indeno[1,2,3-cd]pyrene (Fluid)	mg/L	0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001	< 0.00001
Sediment			Trace	Trace	Trace	Trace	Trace	Trace	Trace	Trace

Certified By:



AGAT CERTIFICATE OF ANALYSIS (V2)

Results relate only to the items tested. Results apply to samples as received.

Historical Report 2021 Erikson

Groundwater flow beneath the site is to the south-southwest. The vertical gradient of the groundwater is downward indicating a groundwater recharge area. Water from the pond, BTL and UTL, contained concentrations of sodium, chloride, barium, iron, lithium, strontium, vanadium, benzene, and LEPHs that exceeded the applicable CSR standards. • Sulphate concentrations exceeded the applicable CSR standards in groundwater from locations 17-9, 17-11, 17-13, and PW1. Lithium concentrations exceeded the applicable CSR standards in groundwater from wells 17-8b and PW5. Cobalt concentrations exceeded the applicable CSR standard. This is consistent with elevated concentrations noted in previous monitoring events.

Monitoring Well	Sample Date	MSI Sample Number	pН	EC μS/cm	Ca mg/L	Mg mg/L	Na mg/L	K mg/L	CI mg/L	SO₄ mg/L	NO ₂ -N mg/L	NO ₃ -N mg/L	NO ₂ +NO ₃ -N mg/L	T-Alkalinity mg/L	HCO ₃ mg/L	Hardness mg/L	TDS mg/L	Salinit NaCl g
roundwater 17-8a	25-Sep-21	17043210925007	7.56	1280	235	42.8	6.5	1.6	54.8	122	<0.005	<0.01	<0.01	572	697	764	806	
17-8b	25-Sep-21	17043210925006	7.38	1320	198	43.1	20	3.2	173	81.4	<0.005	<0.01	<0.01	349	426	671	728	0.05
17-9	25-Sep-21	17043210925012	7.43	2040	404	87.4	20.5	5.3	0.7	949	<0.005	0.01	0.01	440	537	1370	1730	
17-10	25-Sep-21	17043210925014	7.34	1320	216	54.6	21	3.6	51.1	254	<0.005	<0.01	<0.01	481	586	763	888	
17-11	25-Sep-21	17043210925013	7.28	2860	548	167	50	7.7	1.7	1640	<0.020	<0.05	<0.07	392	478	2050	2640	
17-12	25-Sep-21	17043210925008	7.39	1020	166	34.8	6.4	2.7	70	70.6	<0.005	<0.01	<0.01	406	495	557	594	
17-13	25-Sep-21	17043210925016	7.21	2040	440	66.8	15.2	5.6	0.7	925	<0.005	<0.01	<0.01	461	562	1370	1730	
PW1	25-Sep-21	17043210925010	7.28	1710	319	64	19.4	4.7	26	612	<0.005	0.07	0.07	436	531	1060	1310	
PW2	25-Sep-21	17043210925011	7.47	965	163	42.8	7.1	0.9	6.4	31.6	<0.005	0.01	0.01	542	661	583	577	
PW4	25-Sep-21	17043210925015	7.33	1340	212	57.3	32.8	3.2	25.6	322	<0.005	0.01	0.01	457	557	766	927	
PW5	25-Sep-21	17043210925009	7.3	1230	213	43.2	14.8	1.8	57.9	129	<0.005	0.13	0.13	519	633	710	771	0.03
ond Water											<u> </u>							
BTL	25-Sep-21	17043210925002	7.07	13300	394	55.3	2050	91.9	4430	65	<0.050	<0.10	<0.15	175	213	1210	7190	5.17
UTL	25-Sep-21	17043210925001	7.22	10600	337	44	1800	85.2	3590	98	<0.050	<0.10	<0.15	139	169	1020	6050	4.58
Composite Pond	25-Sep-21	17043210925003	6.86	55700	1850	216	11200	460	21900	40	<0.200	<0.50	<0.70	320	391	5500	35500	
Pond at X1	25-Sep-21	17043210925005	7.1	8680	213	24	1550	77	2900	7	<0.050	1.8	1.8	19	23	630	4780	
3.C. CSR 375/96 -	Freshwater A	quatic Standards*	NS	NS	NS	NS	NS	NS	1500	н	CI	400 ^{amph}	400 ^{amph}	NS	NS	NS	NS	15
3.C. CSR 375/96 -	Drinking Wat	er Standards*	NS	NS	NS	NS	200 ^{HH}	NS	250 ^{TAO}	500 ^{TAO}	1	10	10	NS	NS	NS	NS	NS

--- not analyzed
NS - not specified
CI - dependent on chloride value
H - standard level is dependent on hardness value
mith - standard may not protect all amphibians
HH - standard is specific to protection of human health
TAO - standard to protect against taste and odour concerns

- Contaminated Sites Regulation 375/96 (Province of British Columbia February 2021)

Italics - indicates value does not meet applicable standards

TABLE 3

Matrix Solutions Inc. 1 of 1

Historical Report Liner 2022 Erikson

Groundwater flow beneath the site is to the south-southwest with an estimated horizontal groundwater velocity of approximately 4 m/year. The vertical gradient of the groundwater is downward, indicating a groundwater recharge area.

Water from the pond, between the liners (BTL) and under the liners (UTL), contained concentrations of sodium and chloride that exceeded the applicable Environmental Management Act: Contaminated Sites Regulation (CSR; Province of British Columbia 2021) standards. Water from BTL and UTL contained concentrations of barium, boron, cobalt, iron, lithium, strontium, and/or benzo[b&j]fluoranthene that exceeded the applicable CSR standards. Manganese concentrations from UTL also exceeded the applicable CSR standards.

Sulphate concentrations exceeded the applicable CSR standards in groundwater from locations 17-9, 17-11, 17-13, and PW1. Lithium concentrations exceeded the applicable CSR standards in groundwater from wells 17-8b and PW5. Cobalt concentrations exceeded the applicable CSR standard at 17-8b. This is consistent with elevated concentrations noted in previous monitoring events.

Groundwater Quality Results - Hydrocarbons

Monitoring	Sample	MSI Sample	Benzene	Toluene	Ethylbenzene	Xylenes	Styrene	VPHw	VHw (C ₆ -C ₁₀)	EPHw (C ₁₀ -C ₁₉)	LEPHW (C ₁₀ -C ₁₉)*	HEPHw (C ₁₉ -C ₃₂)*
Well	Date	Number	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Pond Water												
BTL	12-Jul-22	17043220712015	0.003	<0.0005	<0.0010	<0.0010	<0.0010	<0.05	<0.05	<0.2	<0.2	<0.2
UTL	12-Jul-22	17043220712016	0.002	<0.0005	<0.0010	<0.0010	<0.0010	<0.05	<0.05	<0.2	<0.2	<0.2
Composite Pond	12-Jul-22	17043220712012	<0.0010	<0.0005	<0.0010	<0.0010	<0.0010	<0.05	<0.05	<0.2	<0.2	<0.2
B.C. CSR 375/96 -	Freshwater Aq	uatic Standards**	0.4	0.005	2	0.3	0.72	1.5	15 ^{IWU}	5 ^{IWU}	0.5	NS
B.C. CSR 375/96 -	Drinking Water	Standards**	0.005	0.06 ^{WT}	0.14 ^{WT}	0.09	0.8	NS	15 ^{IWU}	5 ^{IWU}	NS	NS

standard is applicable to all sites irrespective of water use

WT _ standard may not address aesthetic forganolopius concerns related to drinking water quality. Water treatment may be required.

- LEPHs and HEPHs do not include CSR-regulated PAHs
- Contaminated Sites Regulation 375/96 (Province of British Columbia February 2021)

VPHw _ does not include BTEX

VHw (C₆,C₁₀) - includes BTEX

Matrix Solutions Inc. 1 of 1 2022-10-06 17043-502 tab22

Historical Report Monitoring Wells 2022

TABLE 3

Groundwater Quality Results - General and Inorganic Parameters

Erikson National Energy Inc.

Erikson d-024-G/094-P-10 Water Storage Pit

Monitoring Well	Sample Date	MSI Sample Number	pН	EC µS/cm	Ca mg/L	Mg mg/L	Na mg/L	K mg/L	CI mg/L	SO ₄ mg/L	NO ₂ -N mg/L	NO ₃ -N mg/L	NO ₂ +NO ₃ -N mg/L	T-Alkalinity mg/L	HCO ₃	Hardness mg/L	TDS mg/L	Salini NaCl (
roundwater																		
17-8a	12-Jul-22	17043220712005	7.59	1580	275	52.7	6.9	1.3	121	221	<0.01	0.15	0.15	537	655	903	1000	
17-8b	12-Jul-22	17043220712011	7.58	1320	190	44.7	17.4	2.6	161	77.6	<0.01	<0.07	<0.02	418	510	658	744	
17-9	12-Jul-22	17043220712009	7.5	2040	397	78.1	26	4.6	1	893	<0.01	<0.07	<0.02	439	536	1310	1660	-
17-10	12-Jul-22	17043220712006	7.55	1740	258	74.6	30.7	2.9	95.4	454	<0.01	<0.07	<0.02	484	590	951	1210	-
17-11	12-Jul-22	17043220712013	7.5	2860	512	163	43.2	6.5	1.6	1540	<0.01	<0.07	<0.02	404	493	1950	2510	
17-12	12-Jul-22	17043220712001	7.79	1080	176	38.3	5.6	2.4	85.3	69.3	<0.01	<0.07	0.06	436	532	596	638	-
17-13	12-Jul-22	17043220712003	7.43	2030	425	65.9	15.1	4.8	1.5	862	<0.01	<0.07	<0.02	473	577	1330	1660	
PW1	12-Jul-22	17043220712008	7.49	1790	337	64.2	17.2	4.1	6.1	723	<0.01	0.14	0.14	427	520	1110	1410	-
PW2	12-Jul-22	17043220712004	7.65	1130	185	50.6	6.5	0.8	10.2	39.5	<0.01	<0.07	<0.02	644	785	671	679	-
PW4	12-Jul-22	17043220712002	7.56	1660	244	69.5	49.8	3.5	71	458	0.020	<0.07	0.04	434	530	896	1160	
PW5	12-Jul-22	17043220712010	7.56	1430	237	49.9	14.4	1.5	94.6	198	< 0.01	0.18	0.18	510	621	798	902	-
ond Water																		_
BTL	12-Jul-22	17043220712015	7.34	31500	1210	156	6790	307	11900	20	0.3	<0.07	0.27	274	334	3660	20600	-
UTL	12-Jul-22	17043220712016	7.25	35000	1520	213	7650	315	13700	100	<0.01	<0.07	<0.02	326	398	4660	23600	14
Composite Pond	12-Jul-22	17043220712012	6.81	6130	132	16	1000	51.1	1960	<5.0	<0.02	1.2	1.2	13	16	396	3170	
Pond at X1	12-Jul-22	17043220712007	6.89	6080	139	17	1050	53	1880	6	0.02	1.54	1.56	13	16	419	3150	-
C. CSR 375/96 -	Freshwater A	quatic Standards*	NS	NS	NS	NS	NS	NS	1500	Н	CI	400 amph	400 amph	NS	NS	NS	NS	- 1
C. CSR 375/96 -	Drinking Wat	er Standards*	NS	NS	NS	NS	200 ^{HH}	NS	250 ^{TAO}	500 ^{TAO}	- 1	10	10	NS	NS	NS	NS	N

Notes:

- -- not analyzed
- NS not specified
- CI dependent on chloride value
- H standard level is dependent on hardness value
- amph standard may not protect all amphibians
- 1991 standard is specific to protection of human health
- TAO standard to protect against taste and odour concerns
- * Contaminated Sites Regulation 375/96 (Province of British Columbia February 2021)

Italics - indicates value does not meet applicable standards

2022-10-06 17043-502 tab22 Matrix Solutions Inc. 1 of 1

Historical Report Liner 2023 Erikson

The 2023 frack pond report is currently being prepared and not yet complete. Though preliminary analysis indicate the pond area contaminants are higher than CSR standards, the monitoring wells largely show containment and that contaminants concentrations are declining. This is largely due to the pond being diluted with yearly spring melt and run off water.

Groundwater Quality Results - Dissolved Metals Erikson National Energy Inc.

Monitoring Well	Sample Date	MSI Sample Number	Al ma/L	Sb ma/L	As ma/L	Ba mg/L	Be mg/L	B mg/L	Cd mg/L	Cr mg/L	Co mg/L	Cu mg/L	Fe mg/L	Pb mg/L	Li mg/L	Mn mg/L	Hg mg/L	Mo mg/L	Ni mg/L	Se ma/L	Ag mg/L	Sr mg/L	TI mg/L	Sn mg/L	Ti mg/L	U mg/L	V mg/L	Zn mg/
roundwater				_		_		•			_	•		•	•			_	•	_	•	•		•	•	_	_	
17-8a	21-May-23	17043230521013											< 0.01			0.018												
17-8b	21-May-23	17043230521014	<0.002	<0.0002	0.0041	0.108	<0.0001	0.048	0.00003	<0.0005	0.0013	0.0004	1.02	<0.0001	0.035	0.206	<0.000005	0.002	0.0033	<0.0002	<0.00001	0.365	<0.00005	<0.001	<0.0005	0.011	<0.0001	0.00
17-9	21-May-23	17043230521020											<0.01			0.728												
17-5	21-Way-23	17043230321020	_				_			_	_	-	<0.01	_		0.720	_			-								-
17-10	21-May-23	17043230521018											<0.01			0.201				-								-
17-11	21-May-23	17043230521019	_										<0.05		_	1.13	_			_								١ ـ
17-11	21-May-23	17043230321019	-	_			_		_	_			<0.03		_	1.13			_	-				_				-
17-12	21-May-23	17043230521012	-										<0.01			0.181				-								-
17-13	21-May-23	17043230521023	_										0.02		_	0.2	_											١.
11-13	21-Way-23	17040230321023	-	_			_		_	_	_		0.02		_	0.2								-				-
PW1	21-May-23	17043230521021	-								-		<0.01			0.275				-								-
PW2	21-May-23	17043230521022	_										<0.01			0.029	_			_								١.
FW2	21-May-23	17043230321022	-							_	_		×0.01			0.029				_								-
PW4	21-May-23	17043230521017	-										<0.01			0.394												
PW5	21-May-23	17043230521015	0.014	<0.0010	<0.0010	0.22	<0.0005	0.05	<0.00005	<0.0020	<0.0005	0.003	0.05	<0.0005	0.02	<0.02	<0.000005	<0.005	-0.0020	-0.0010	<0.00005	0.272	~0.00020	<0.005	<0.0020	0.006	<0.0005	_
	21-Way-23	17043230321013	0.014	~0.0010	<0.0010	0.22	~0.0003	0.00	~0.00003	~0.0020	~0.0003	0.003	0.03	~0.0003	0.02	NO.02	~0.000003	~0.003	~0.0020	-0.0010	~0.00003	0.212	~0.00030	~0.003	~0.0020	0.000	~0.0003	-0.1
ond Water						:																						_
BTL	20-May-23	17043230520011	0.042	<0.0040	0.005	82.1	<0.0020	7.91	<0.00020	<0.0100	0.003	<0.0040	13	<0.0020	5.73	1.3	<0.000005	<0.020	<0.0100	<0.0040	<0.00020	97.7	<0.00100	<0.020	<0.0100	<0.0100	<0.0020	0.0
UTL	20-May-23	17043230520010	<0.040	0.01	<0.0040	7.22	<0.0020	7	<0.00020	<0.0100	0.006	<0.0040	11	<0.0020	5.11	1.4	<0.000005	<0.020	0.02	<0.0040	<0.00020	80.3	<0.00100	<0.020	<0.0100	<0.0100	<0.0020	<0
	,										0.000	-0.0010		VU.0020	0													
23-SW2	20-May-23	17043230520010	_		_	_	_				-	-	<0.10		-	0.07	_		_						_	_		-
23-SW2 23-SW3	20-May-23			-		-	-		-				<0.10			0.07		-	_					_	-	-	-	
23-SW3	20-May-23 20-May-23	17043230520002 17043230520003	-							-	_	-	<0.10 <0.20	_	-	0.95				_	-		_					
	20-May-23	17043230520002	-							-	_	-	<0.10	_	-					_	-		_					-
23-SW3	20-May-23 20-May-23	17043230520002 17043230520003							-		_	-	<0.10 <0.20	-	-	0.95			-	-	-	_		-	-			-
23-SW3 23-SW4 23-SW5	20-May-23 20-May-23 20-May-23 20-May-23	17043230520002 17043230520003 17043230520004 17043230520005	-	-	-	-	-	_	-	- - -		-	<0.10 <0.20 0.5 0.7	- - -	- - -	0.95 1.2 1.2	-	-	_	_ _ _	-	-		_	_	-	-	-
23-SW3 23-SW4	20-May-23 20-May-23 20-May-23	17043230520002 17043230520003 17043230520004	-	-	-	-	-	_	-	- - -		-	<0.10 <0.20 0.5	- - -	- - -	0.95 1.2	-	-	_	_ _ _	-	-		_	_	-	-	
23-SW3 23-SW4 23-SW5	20-May-23 20-May-23 20-May-23 20-May-23	17043230520002 17043230520003 17043230520004 17043230520005	-	-		-	-	- - -	-	- - -	-		<0.10 <0.20 0.5 0.7	-	- - -	0.95 1.2 1.2		_	_ _ _	_ _ _ _	-	-	- - -	_ _ _	-	-	-	
23-SW3 23-SW4 23-SW5 23-SW6 23-SW7	20-May-23 20-May-23 20-May-23 20-May-23 20-May-23	17043230520002 17043230520003 17043230520004 17043230520005 17043230520006 17043230520008	- - - -	- - - -	-	-	- - - -	_ _ _ _	- - - -	- - - -			<0.10 <0.20 0.5 0.7 0.9		- - - -	0.95 1.2 1.2 1.2 1.3		- - - -	_ _ _ _	- - - - -	- - - -		- - - -	_ _ _ _	-	- - - -	- - - -	-
23-SW3 23-SW4 23-SW5 23-SW6	20-May-23 20-May-23 20-May-23 20-May-23 20-May-23	17043230520002 17043230520003 17043230520004 17043230520005 17043230520006	-	_ _ _	-		_ _ _ _	- - -	_ _ _ _	- - - -			<0.10 <0.20 0.5 0.7 0.9		- - - -	0.95 1.2 1.2 1.2		- - -	_ _ _ _	- - - -	- - - -		- - - -	_ _ _ _		_ _ _	- - -	
23-SW3 23-SW4 23-SW5 23-SW6 23-SW7	20-May-23 20-May-23 20-May-23 20-May-23 20-May-23	17043230520002 17043230520003 17043230520004 17043230520005 17043230520006 17043230520008	- - - -	- - - -	-	-	- - - -	_ _ _ _	- - - -	- - - -			<0.10 <0.20 0.5 0.7 0.9		- - - -	0.95 1.2 1.2 1.2 1.3		- - - -	_ _ _ _	- - - - -	- - - -		- - - -	_ _ _ _	-	- - - -	- - - -	
23-SW3 23-SW4 23-SW5 23-SW6 23-SW7 23-SW8 Unknown	20-May-23 20-May-23 20-May-23 20-May-23 20-May-23 20-May-23 20-May-23	17043230520002 17043230520003 17043230520004 17043230520005 17043230520008 17043230520009			-		- - - -	-	- - - -	- - - - -			<0.10 <0.20 0.5 0.7 0.9 1	-	- - - - -	0.95 1.2 1.2 1.2 1.3 1.3		- - - -		-	- - - -		- - - - -	- - - -		- - - -	- - - -	-

Notes: NS - not specified

- H standard level is dependent on hardness value

 guideline value for Cf(Yi)

 standard applies to a site used for an industrial or commercial purpose or activity set out in Schedule 2

BCW - Contaminated Sites Regulation 375/96 (Province of British Columbia 2023)

Italics - indicates value does not meet applicable standards



Historical Report Monitoring Wells 2023 Erikson

DRAFT

TABLE 3

Groundwater Quality Results - General and Inorganic Parameters

Erikson National Energy Inc.

Erikson d-024-G/094-P-10 Water Storage Pit

Monitoring Well	Sample Date	MSI Sample Number	pН	EC uS/cm	Ca mg/L	Mg mg/L	Na mg/L	K ma/L	CI mg/L	SO₄ ma/L	NO ₂ -N	NO ₃ -N	NO ₂ +NO ₃ -N ma/L	T-Alkalinity mg/L	HCO ₃ mg/L	Hardness mg/L	TDS mg/L	Salinity NaCl g/L
Groundwater	Date	Number		μο/сп	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	Naci g/L
17-8a	21-May-23	17043230521013	7.36	1070	186	37.8	6.4	1.5	46.2	55.7	<0.005	0.37	0.37	514	627	620	642	
17-8b	21-May-23	17043230521014	7.36	1140	172	40	21	2.6	90.7					435	531	593		0.053
17-9	21-May-23	17043230521020	7.14	1710	320	71.2	18.8	4.3	0.5	626	<0.005	0.01	0.01	465	567	1090	1320	
17-10	21-May-23	17043230521018	7.18	1420	224	58.4	21.5	3	87.1	186	<0.005	0.01	0.01	530	646	800	898	
17-11	21-May-23	17043230521019	7.14	2800	520	168	37	6.8	1.1	1530	<0.020	<0.05	<0.07	402	490	1990	2510	
17-12	21-May-23	17043230521012	7.32	1010	161	36.2	6.9	2.7	72.9	70.3	<0.005	0.02	0.02	391	477	550	585	
17-13	21-May-23	17043230521023	7.16	2020	430	66.9	13.1	4.7	0.7	871	<0.005	0.01	0.01	472	576	1350	1670	
PW1	21-May-23	17043230521021	7.17	1700	329	62.2	19.4	4.4	7.8	656	<0.005	0.1	0.1	419	511	1080	1330	
PW2	21-May-23	17043230521022	7.38	1100	189	46.6	9.2	1.9	3.5	164	<0.005	0.15	0.15	490	597	665	709	
PW4	21-May-23	17043230521017	7.23	1430	212	64.4	45.3	4.2	5.2	430	0.0	0.02	0.04	435	530	795	1020	
PW5	21-May-23	17043230521015	7.5	1110	189	40	8.5	2	55.3					498	607	640		0.021
Pond Water			<u> </u>		l	l					l							
BTL	20-May-23	17043230520011	6.98	31900	1070	140	5960	258	12300					353	431	3260		15
UTL	20-May-23	17043230520010	7.02	30900	1060	150	5520	229	12100					335	408	3270		13.9
23-SW2	20-May-23	17043230520002	6.99	12200	306	37	2340	116	4240	<9.0				23	28	920		
23-SW3	20-May-23	17043230520003	7.2	34800	1120	140	6880	275	13900	<20.0				176	214	3380		
23-SW4	20-May-23	17043230520004	7	52900	1760	218	11100	454	21900	<20.0				281	342	5290		
23-SW5	20-May-23	17043230520005	6.9	56000	1820	225	11300	487	23900	<20.0				311	379	5480		
23-SW6	20-May-23	17043230520006	6.89	57000	1870	230	11400	506	24200	<20.0				336	410	5610		
B.C. CSR 375/96 - A	Aquatic Life Sta	ndards (AW)BCW	NS	NS	NS	NS	NS	NS	1500	н	CI	400	400	NS	NS	NS	NS	15
		Standards (DW) ^{BCW}	NS	NS	NS	NS	200	NS	250	500	1 _	10	10	NS	NS	NS	NS	NS
.C. CSR 3/5/96 - I	Drinking Water	Standards (DW)	No	No	No	No	200	NS	250	500		10	10	NS	NS	NO	NS	NS

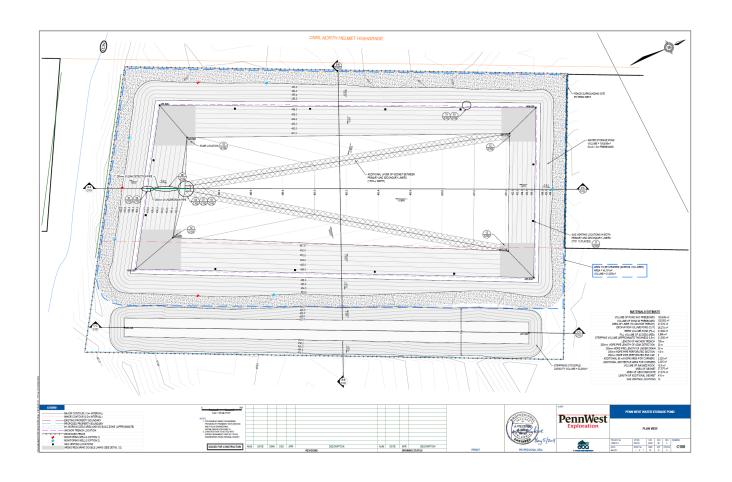


Appendix – Construction and Sampling

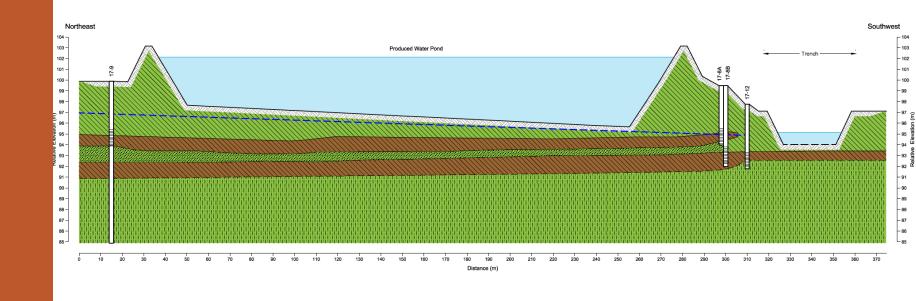
Inactive Well Compliance Order: 64 G Pad 200/C-054-G/094-P-10/00 Evi Well Production Lines to Wildboy Plant Red Line Existing 10" Poly Pipeline Blue Line 3% * 24 G Pad

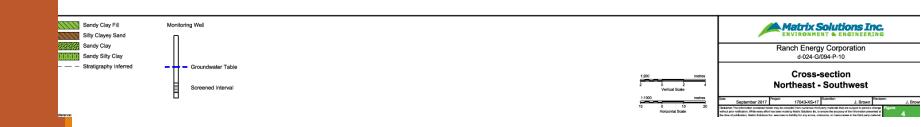






Inactive Well Compliance Order:





Inactive Well Compliance Order:



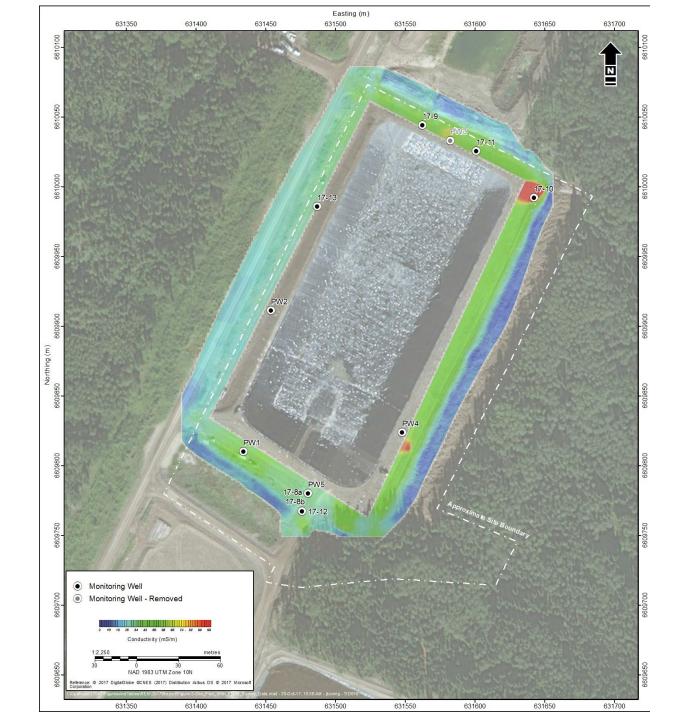






Exhibit: 3
Witness: Michael Janzen
Date: November 29, 2024

Elizabeth Royal, CSR(A)

 From:
 darrellpeterson10@gmail.com

 To:
 Gregory, Sara

 Cc:
 "Robin_Junger."

 Subject:
 RE: Erikson Assets

 Date:
 Thursday, August 15, 2024 3:57:11 PM

 wimane/Oll ong
 "mane/Oll ong

Good Afternoon Sara,

Further to our telephone conversation of August 14, 2024, attached hereto is Kingscrest's high-level overview of its proposed approach to operations and timing. We would greatly appreciate the opportunity to meet with you and your technical folks as soon as possible to go through the attachment, Mike Janzen's list and the materials attached to your August 14th e-mail to:1,) confirm nothing in Kingscrest's plans would be prohibited or delayed by your existing Orders and liabilities; and 2.) map out in greater detail your expectations as to the amount and timing of remaining liabilities/compliance orders if Kingscrest proceeds on its proposed path.

 $As \ mentioned \ in \ our \ call, \ time \ is \ of \ the \ essence. \ We \ will \ make \ our selves \ available \ at \ your \ convenience.$

Thank you very much for your consideration. If you have any questions, please feel free to reach out to Robin or I any time.

Darrell Peterson M: +1 (403) 470-3316 E: darrellpeterson10@gmail.com

From: Gregory, Sara <Sara.Gregory@bc-er.ca>
Sent: Wednesday, August 14, 2024 3:57 PM
To: darrellpeterson10@gmail.com
Subject: Erikson Assets

Good afternoon Darrell.

I am following up on our call this morning, to provide three documents (attached) that include details on Erikson's wells, pipelines and facilities (ancillary sites and supporting infrastructure – such as roads - are not included in the attached). The data is compiled from a number of sources, all of which are publicly available. There may be minor data discrepancies (as against what your team has collected) and we can chase those down if needed.

Wellsite Review and Analysis

- . Erikson has a total of 421 wells; approximately 248 of which are Dormant.
- Erikson's dormant wells (182 Type A and 66 Type B wells) (the well types are defined in the Dormancy and Shutdown Regulation).
- Using the dormancy management system you can aggregate these individual dormant wells up to the site level. Erikson has 369 wellsite locations (180 Type A dormant sites, 58 Type B dormant sites, 131 non-dormant sites).
- Erikson does not have any Type C sites.
- The total deemed liability associated with Erikson's wells can be separated into three buckets: dormant wells (\$31,883,990.00 liability), inactive wells (\$21,816,030.00 liability), and productive wells (\$2,011,044.00 liability).

Pipeline Review and Analysis

- Erikson has a total of 385 permitted pipeline segments (this includes those that are listed as "new" and "cancelled").
- 54 of Erikson's pipeline segments are considered dormant, meaning that they have not transported fluids for five or more years.
- The total deemed liability for all of Erikson's pipeline infrastructure is approximately \$7,256,233.00

Facility Review and Analysis

- Erikson has a total of 160 permitted facilities; only seven (7) are formally considered dormant
- Their total deemed facility liability is approximately \$11,861,243.00 (\$433,500.00 of which is associated with their dormant wells).

If you require anything further, let me know.





Chief Legal Coursel Governance & Regulatory Affairs

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From: Gregory, Sara

To: Janzen, Mike; Curry, Sean; darrellpeterson10@gmail.com; robin.junger@mcmillan.ca

Cc: **Louis Schott** Subject: Discussion **Attachments:** image001.png

Touchpoint for 3:00 Monday. Darrell, please forward to the Kingscrest attendees.

Microsoft Teams Need help? https://aka.ms/JoinTeamsMeeting?omkt=en-US

context=%7b%22Tid%22%3a%228a520c68-fb98-411b-895a-4dda2896b742%22%2c%22Oid%22%3a%2243aba552-95a6-4a08-87b7-0459cf0e5abf%22%7d>

Meeting ID: 262 633 491 069

Passcode: Uy2BFn

Dial in by phone

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(778) 404-1073,,39950398# <tel:7784041073,,39950398> Canada (Toll-free)

Phone conference ID: 399 503 98#

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Tenant key: 994240142@t.plcm.vc <mailto:994240142@t.plcm.vc>

Video ID: 118 150 104 3

More info https://dialin.plcm.vc/teams/?key=994240142&conf=1181501043>

0459cf0e5abf&tenantId=8a520c68-fb98-411b-895a-

US> | Reset dial-in PIN https://dialin.teams.microsoft.com/usp/pstnconferencing

From: Robin Junger
To: Gregory, Sara

Cc: <u>Darrell Peterson; "John Chambers"; Louis Schott; Victor Figueroa</u>

Date: Monday, August 19, 2024 6:25:55 PM

CONFIDENTIAL

Hi Sara.

Below is a summary of the model we were thinking of (for discussion purposes only at this point, as noted) I expect you got most or all through the discussion but we covered a fair bit of ground so we figured we would send just to ensure clarity. Please of course share with your team as you wish.

<u>Goals</u>

- Minimize risk of sudden and significant increase in orphan wells through share purchase and injection of investment into Erikson
- Limit Erikson's immediate responsibility to sites that are being used for its planned activities
- Ensure stream of further security / progressive improvement for other sites with BCER input on prioritization
- Retain ability of BCER to act more quickly where environmental concerns warrant

Terms

Wells and facilities that the company uses:

- Not subject to any special dispensation
- Includes well and facilities designated for use at outset plus others used thereafter.
- BCER continues to have ability to make any order necessary (including security) in *respect of these sites*.

Other sites:

- Company commits to directing negotiated revenue stream toward outstanding liabilities and closure obligations.
 - 1. Amount would be based on agreed upon formula related to revenue generated from new proposed operations
 - 2. BCER can designate relative priority of spending towards outstanding liabilities regarding these wells / facilities or any debts accumulated under (4) below
 - 3. BCER can designate any of these remaining sites as orphan sites in its discretion and take responsibility for it if it wishes.
 - 4. If BCER deems it necessary to take any direct remedial action in relation to these wells or facilities because there is an environmental risk that cannot wait for addressing through the above process, it may do so and charge that cost back to the company as an interest bearing debt owed by the company to the BCER, to be paid off under (1)

and (2) above.

We look forward to further discussion tomorrow.

Regards,

Robin



Robin Junger*

Counsel d 778.329.7523 | f 604.685.7084 robin.junger@mcmillan.ca

* denotes law corporation

Assistant: Luisa Correa | 236.826.3078 | luisa.correa@mcmillan.ca

McMillan LLP

Lawyers | Patent & Trade-mark Agents Royal Centre, 1055 W. Georgia Street, Suite 1500 PO Box 11117 Vancouver, BC V6E 4N7 mcmillan.ca

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McMillan s'engage à vous envoyer des communications électroniques appropriées pour vous et votre entreprise. Pour vous abonner et recevoir des communications électroniques de notre part, ou pour vous désabonner et ne plus recevoir de telles communications, veuillez visiter le centre d'abonnement en ligne de McMillan.

From: <u>darrellpeterson10@gmail.com</u>

To: <u>Gregory, Sara</u>
Cc: <u>"Robin Junger"</u>

Subject: Kingscrest re Project Wildboy

Date: Tuesday, August 20, 2024 1:55:40 PM

Hi Sara – thanks again for the call yesterday, really appreciated you and your team's time.

For your team's reference, and in confidence, attached is a draft MOU that has been prepared based on discussions held between Kingscrest and the Fort Nelson First Nation. This draft has not received the benefit of the FNFN comments, but because time is tight all-around, we wanted to share it with you to so that you can understand the approach we have been discussing.

Darrell Peterson

M: +1 (403) 470-3316

E: darrellpeterson10@gmail.com

| Jardine, Kevin ENV:EX; Gregory, Sara | Descript Paterson: Carr. Michelle; Snider, Taylor ENV:EX

av. August 23, 2024 10:46:39 AM

Hi Kevin. I have asked a few of our team to join as well. Will introduce them on the call rather than here as am unfortunately literally in a dental and need to now shut down.

Thanks again.

Robin

From: Jardine, Kevin ENV:EX <Kevin.Jardine@gov.bc.ca>

Sent: Friday, August 23, 2024 8:48:14 AM

To: Robin Junger (Robin Junger@mcmillan.ca>; Gregory, Sara <Sara.Gregory@bc-er.ca>
Cc: Darrell Peterson <darrell.peterson@mcmillan.ca>; Carr, Michelle <Michelle.Carr@bc-er.ca>; Snider, Taylor ENV:EX <Taylor.Snider@gov.bc.ca>

[EXTERNAL/EXTERNE]

I've also asked that Doug Hill and Sonya Sundberg, the currently acting ADM and responsible ED, respectively, join the call also.

Please let us know if that raises any concerns.

Kevin Jardine, Deputy Minister

Ministry of Environment & Climate Change Strategy 250-361-6753

From: Robin Junger < Robin.Junger@mcmillan.ca>

Sent: Thursday, August 22, 2024 5:38:24 PM

To: Gregory, Sara <Sara.Gregory@bc-er.ca>; Jardine, Kevin ENV:EX <Kevin.Jardine@gov.bc.ca>

Cc: Darrell Peterson <arrell.peterson@mcmillan.ca>; Carr, Michelle <Michelle.Carr@bc-er.ca>; Snider, Taylor ENV:EX <Taylor.Snider@gov.bc.ca>

Subject: Re:

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Thankyou Kevin and Sara. Let's please do the 3:30 option. Much appreciated

Regards

Robin

From: Gregory, Sara <Sara.Gregory@bc-er.ca>

Sent: Thursday, August 22, 2024 4:46:28 PM

To: Jardine, Kevin ENV:EX <Kevin.Jardine@gov.bc.ca>; Robin Junger <Robin.Junger@mcmillan.ca>
Cc: Darrell Peterson <darrell.peterson@mcmillan.ca>; Carr, Michelle <Michelle.Carr@bc-er.ca>; Snider, Taylor ENV:EX <Taylor.Snider@gov.bc.ca>

Subject: RE:

[EXTERNAL/EXTERNE]

Kevin's proposed time slot can work for both Michelle and I.





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From: Jardine, Kevin ENV:EX <Kevin.Jardine@gov.bc.ca

Sent: Thursday, August 22, 2024 4:37 PM

To: Robin Junger < Robin.Junger@mcmillan.ca>

Cc: Darrell Peterson < darrell.peterson@mcmillan.ca>; Gregory, Sara < Sara.Gregory@bc-er.ca>; Carr, Michelle < Michelle.Carr@bc-er.ca>; Snider, Taylor ENV:EX < Taylor.Snider@gov.bc.ca>

Subject: Re:

Hi Robin.

Indeed Michelle kindly read me into the situation under discussion.

I'm travelling all day tomorrow but can probably swing a meeting at 3:00 or 3:30 tomorrow afternoon.

I'll ask here that Taylor please canvas your respective offices to see if either of those times might work for everyone.

Kevin Jardine, Deputy Minister

Ministry of Environment & Climate Change Strategy

250-361-6753

From: Robin Junger < Robin Junger@mcmillan.ca Sent: Thursday, August 22, 2024 3:57:17 PM

To: Jardine, Kevin ENV:EX < Kevin.Jardine@gov.bc.ca> $\textbf{Cc:} \ Darrell \ Peterson < \underline{darrell.peterson@mcmillan.ca} > ; Gregory, \ Sara < \underline{Sara.Gregory@bc-er.ca} > ; Carr, \ Michelle < \underline{Michelle.Carr@bc-er.ca} > ; Carr, \ Michelle.Carr@bc-er.ca > ; Carr. \ Michelle.Car$

Subject: RE:

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Sorry I should have added – even today is fine on our end if by any chance it worked for you.

For tomorrow - later in the day would be ideal as I amout of commission much of the morning due to a dentist chair (though Darrell can carry the call if need be without me).

Regards

Robin

mcmıllan

Robin Junger*
Counsel
d 778.329.7523 | f 604.685.7084
robin.junger@mcmillan.ca

* denotes law corporation

Assistant: Luisa Correa | 236.826.3078 | <u>luisa.correa@mcmillan.ca</u>

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From: Robin Junger

Sent: Thursday, August 22, 2024 3:54 PM

To: kevin.jardine@gov.bc.ca

Cc: Darrell Peterson < darrell.peterson@mcmillan.ca >; 'Gregory, Sara' < Sara.Gregory@bc-er.ca >; Michelle.Carr@bc-er.ca

Subject:

Hi Kevin

I am following up on a call I understand you had today with Michelle Carr regarding the potential acquisition by one of our clients of some BC natural gas assets that are presently in a time sensitive potential deal discussion, with complex regulatory issues. Is there any chance you might have time to speak tomorrow with me and our client? We would also welcome Sara and / or Michelle from BCER to join if they are able.

If that does work, please let us know your available times and we will whatever we can on our end to accommodate. I expect 30 minutes would be plenty. Apologies for the short notice request but as Michelle may have indicated it is quite time sensitive.

If tomorrow is not an option please let us know what might be your earliest availability in the days ahead.

Many thanks.

Regards,

Robin

mcmıllan

Robin Junger*
Counsel
d 778.329.7523 | f 604.685.7084
robin.junger@mcmillan.ca

* denotes law corporation

Assistant: Luisa Correa | 236.826.3078 | luisa.correa@mcmillan.ca

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From: darrellpeterson10@gmail.com

To: <u>Gregory, Sara; kevin.jardine@gov.bc.ca; Carr, Michelle</u>

Cc: "Robin Junger"
Subject: Kingscrest re Wild

Date: Friday, August 23, 2024 1:54:14 PM

Kevin, Sara and Michelle, for your reference for this afternoon's calls, attached is a draft MOU currently being finalized between Kingscrest and the Fort Nelson First Nation. While we believe that this is the final version, it hasn't yet been executed. We are just sharing for your information.

Darrell Peterson

M: +1 (403) 470-3316

E: darrellpeterson10@gmail.com

bers; Louis Schott; Robin Junger; cw@kingscrestenergy.com; jm@kingscrestenergy.com; Victor Figu

Thanks Mike. The group will make itself available at your convenience to discuss and Victor is available directly to answer any specific questions.

Darrell Peterson M: 403-470-3316 E: darrellpeterson10@gmail.com

Sent from my iPhone

On Aug 26, 2024, at 10:41, Janzen, Mike <Mike, Janzen@bc-er.ca> wrote:

Thank you Victor. We are in review and will follow up.

<image001.png> <image002.png>

<image003.png>

T. 250-419-4464 Mike Janzen P Geo Executive Director, Orphans & Restoration

Mike_Janzen@bc-er.ca Office Address Directory BCER Web Site F. 250-419-4403 M. 250-886-5566

We acknowledge and respect the many First Nations, each with unique cultures, languages, legal traditions and relationships to the land and water, on whose territories the British Columbia Energy Regulator's work spans.

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From: victor@truoilfield.com <victor@truoilfield.com>

Sent: Saturday, August 24, 2024 11:30 AM

To: Janzen, Mike <Mike.Janzen@bc-er.ca>; Gregory, Sara <Sara.Gregory@bc-er.ca>

Cc: John Chambers' < Jc@kingscrestenergy.com>; 'Louis Schott' < louisgschott@gmail.com>; 'Darrell Peterson' < darrellpeterson10@gmail.com>; 'Robin Junger' < Robin.Junger@mcmillan.ca>; cw@kingscrestenergy.com; Jm@kingscrestenergy.com; 'Victor Figueroa' <vf@kingscrestenergy.com>

Subject: Erikson Master Well, Pipeline & Facilities list

Hi Mike and Sara,

Thanks again for the discussion vesterday. As a follow-up I am attaching some spreadsheets we have prepared to help flesh out the line of thinking we mentioned. We would welcome the chance to discuss this with

In the Well List workbook, you will find three sheets: Master Well List, Pivot, and LMR Report.

The Master Well List is the detailed report by Well License, with well licensee, assigned well outcome, and liability.

The assigned Well Outcome is one of four buckets:

- 1. Keep Erikson retains
- 2. T/O Erikson is licensee but there is a working interest partner to Take Over (T/O) well
- 3. WI Transfer Operated by another licensee, Erikson WI transferred
- 4. RC/OWF Goes to new Residual Corp or Orphan Well Fund

The split of license count and liabilities is the following:

Outcome	Count of Licenses	Sum of Liability					
WI Transfer	17	\$ 1,308,355 \$					
RC/OWF	199	22,178,450 \$					
Keep	207	29,972,930 \$					
T/O	36	6,520,220					
Grand Total	459	\$ 59,979,955					

The liabilities are from the BCER LMR which is in the last sheet. These are deemed liability values from the BCER.

Kingscrest sees the 207 wells being active and producing for the next 5 years. Very low liability spend in the first 3-4 years. There will be some that don't pan out on test and can be dealt with in early years. An estimate would be 2-5 wells per year at \$75K each (including pipeline and facilities belonging to wells). Starting 2026 and forward. This will be part of the liability reduction plan. Note that we will want to start production up on some of the wells that have been shut in for a long time to restart the liability clock. This capital would be considered reactivation capital. Again this is part of the liability reduction plan which we will be working on in conjunction with Veracity.

On a similar analysis and breakdown as the well licenses below is the split for pipeline and facilities between Keep and RC/OWF.

Pipeline Summary:

Row	Count of		Sum of
Labels	License		Liability
RC/OWF		83	\$552,500
Keep	2	286	\$1,662,500
Grand			
Total	3	69	\$2,215,000

Row Labels	Count of Govt Code		Sum of Liability
RC/OWF		59	\$ 13,226,849
Keep		97	\$ 15,082,633
Grand Total		156	\$ 28.309.482

Totals Including Wells:

Outcome	# of Licenses	Liability (\$MM)			
Keep	590	46.7			
RC/OWF	341	36.0			
11070111	041	00.0			

Total	984	90.5
WI Transfer	17	1.3
T/O	36	6.5

We look forward to your response.

Regards,

Victor Figueroa

 From:
 Gregory, Sara

 To:
 Darrell Peterson

 Cc:
 Robin Junger

 Subject:
 RE: P: Wild

Date: Monday, August 26, 2024 3:51:00 PM

For clarity - I have now sent a meeting invitation, but will leave you to forward to John and any others from the KC team.

----Original Message-----From: Gregory, Sara

Sent: Monday, August 26, 2024 2:50 PM

To: Darrell Peterson darrellpeterson10@gmail.com Cc: Robin Junger Robin.Junger@mcmillan.ca

Subject: RE: P: Wild

Hi Darrell, Thanks for the call earlier today and this note. It looks like tomorrow AM (9PST) could work for a call for our team. I'll send an invitation out now, but we can adjust to suit your / your client's schedule as needed.

----Original Message----

From: Darrell Peterson darrellpeterson10@gmail.com

Sent: Monday, August 26, 2024 1:49 PM
To: Gregory, Sara <Sara.Gregory@bc-er.ca>
Cc: Robin Junger <Robin.Junger@mcmillan.ca>

Subject: P: Wild

Hi Sara - thanks again for the call this morning - really appreciate your time. Just wondering if there may be some benefit in scheduling something for 1630 PT this afternoon to take stock of where everyone is? Do you think that Mike might be in a position to move the discussion forward?

Darrell Peterson M: 403-470-3316

E: darrellpeterson10@gmail.com

Sent from my iPhone

 From:
 Darrell Peterson

 To:
 Gregory, Sara

 Cc:
 Robin Junger

 Subject:
 Fwd: P: Wild

Date: Monday, August 26, 2024 4:44:11 PM

Sara - any chance we could do 0830 PST tomorrow morning?

Darrell Peterson M:403-470-3316

E: darrellpeterson10@gmail.com

From: "Gregory, Sara" <Sara.Gregory@bc-er.ca>

Date: August 26, 2024 at 15:51:36 MDT

To: Darrell Peterson darrellpeterson10@gmail.com Cc: Robin Junger Robin.Junger@mcmillan.ca

Subject: RE: P: Wild

For clarity - I have now sent a meeting invitation, but will leave you to forward to John and any others from the KC team.

----Original Message-----

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Sent: Monday, August 26, 2024 2:50 PM

To: Darrell Peterson darrellpeterson10@gmail.com Cc: Robin Junger Robin.Junger@mcmillan.ca

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E: darrellpeterson10@gmail.com

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image003.png Copy of Erikson Master Well LIst - MJ.xlsx

Hi Victor,

Following up on our call, I have made some further revisions to the numbers that I was discussing to reflect your points. I have also provided some context below.

Based on your proposal, under normal review processes, a total of \$22.2M in security would be required to address the modeled liability in the RC/OWF portfolio. This would be before we would consider a security amount for the acquiring party. We recognize that these requirements would not be favourable in a realistic and marketable transaction.

secunity arriount to the acquiring party. We recognize that these requirements would not be lavourable in a relativist cannot infanceable transaction.
With a recognition of the large amount of liability and number of unproductive assets in the current Erikson portfolio, balanced with our principles to mitigate impact to the Orphan Fund, we may be able to consider a variance to some requirements. Based on the distribution of assets that was proposed by KC, we would consider \$3.8M to be provided by KC to cover Type A dormant liability in the portfolio of Keep assets. We would also expect \$6.6M to be provided for the RC/OWA portfolio – this equates to 30% of modeled liability.

That said, we believe there are some inefficiencies in the proposed distribution of assets that may create some challenges for KC and the operator of the residual RC/OWF. In addition, there are complexities to addressing assets that are permitted to Erikson that would be transferred to working interests. Some general comments in our evaluation:

- T/O group: transfer of the permit to a working interest would require signature and support of the acquiring party. This may be a challenge unless directed in insolvency proceedings. It is likely that these would be residual liabilities, so we should consider this group as either RC/OWF or Keep
- WI Transfer: permits held by other parties. Interest would continue with residual corp, via quit-claim in insolvency proceeding, or permit holder would carry responsibility for defunct interest. No action for BCFR
- Keep: no initial concerns with Keep list. The list has been expanded to include additional wells that are located on Keep pads (more straightforward for management by a single entity), as well as other wells that are in the vicinity of Keep list or RC/OWF list (assignment of assets on the basis of area-based efficiencies). Happy to take you through my thoughts.

The attached includes comments from the BCER in how assets may be allocated. BCER additions and edits are displayed in red. Based on the adjusted allocations, which you would find in column F, the revised breakdown is below in 3 groups:

Outcome	Count of Permits	Sum of Liability
WI Transfer	15	\$1,308,355
RC/OWF	204	\$23,818,410
Keep	247	\$34,853,190
Grand Total	466	\$59.979.955

This equates to an additional \$4.8M in modeled liability under the new KC entity. This liability can be managed over time in accordance with planned reactivations and asset retirement work that also serves to meet the Dormancy and Shutdown Regulation.

KC has indicated plans for potential reactivation of wells on the Keep list, some of which are currently dormant sites. With the acquisition of some additional wells that would limit some impact to the

Orphan Fund, there are some assets that would likely continue to be dormant and would not be reactivated. Those include currently decommissioned wells that would require restoration. The outstanding

restoration liability for those decommissioned wells is \$1.12M.

The acquisition of the additional wells would reduce some residual orphan impact and liability. Recognizing that additional liability would be acquired, to address some residual portfolio risk, we would expect KC to provide \$1.12M. We would also hope to receive \$2.5M - this equates to the funding requirement to manage the obligations of assets under RC/OWF for the first 12 months I am prepared to discuss the balance of the portfolio distribution and potential funds to be provided.





Mike Janzen P Geo Executive Director, Ornhans & Restoration

T 250-419-4464 Victoria Office Address Directory BCER Web Site 250-419-4403

anzen@bc-er.ca

M. 250-886-5566

M. 250-886-2566

M. 250-

From: victor@truoilfield.com <victor@truoilfield.com>

Sent: Saturday, August 24, 2024 11:30 AM

To: Janzen, Mike <Mike.Janzen@bc-er.ca>; Gregory, Sara <Sara.Gregory@bc-er.ca>

Cc: 'John Chambers' < Jc@kingscrestenergy.com>; 'Louis Schott' < louisgschott@gmail.com>; 'Darrell Peterson' < darrellpeterson1@gmail.com>; 'Robin Junger' < Robin.Junger@mcmillan.ca>; cw@kingscrestenergy.com; Jm@kingscrestenergy.com; 'Victor Figueroa' <vf@kingscrestenergy.com>

Subject: Erikson Master Well, Pipeline & Facilities list

Hi Mike and Sara,

Thanks again for the discussion yesterday. As a follow-up I am attaching some spreadsheets we have prepared to help flesh out the line of thinking we mentioned. We would welcome the chance to discuss this with you at vour earliest convenience.

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The split of license count and liabilities is the following:

Outcome	Count of Licenses	Sum of Liability
WI Transfer	17	\$ 1,308,355
RC/OWF	199	\$ 22,178,450
Keep	207	\$ 29,972,930
T/O	36	\$ 6,520,220

Grand Total 459 \$ 59,979,955
The liabilities are from the BCER LMR which is in the last sheet. These are deemed liability values from the BCER.

Kingscrest sees the 207 wells being active and producing for the next 5 years. Very low liability spend in the first 3-4 years. There will be some that don't pan out on test and can be dealt with in early years. An estimate would be 2-5 wells per year at \$75K each (including pipeline and facilities belonging to wells). Starting 2026 and forward. This will be part of the liability reduction plan. Note that we will want to start production up on some of the wells that have been shut in for a long time to restart the liability clock. This capital would be considered reactivation capital. Again this is part of the liability reduction plan which we will be working on in conjunction with

On a similar analysis and breakdown as the well licenses below is the split for pipeline and facilities between Keep and RC/OWF

Pipeline Summary:

Row	Count of	Sum of
Labels	License	Liability
RC/OWF	83	\$552,500
Keep	286	\$1,662,500
Grand		
Total	369	\$2,215,000

Facility Summary

Row Labels	Count of Govt Code		Sum of Liability
RC/OWF		59	\$ 13,226,849
Keep		97	\$ 15,082,633
Grand Total		156	\$ 28.309.482

Totals Including Wells:

Outcome	# of Licenses	Liability (\$MM)
Keep	590	46.7
RC/OWF	341	36.0
T/O	36	6.5
WI Transfer	17	1.3
Total	984	90.5

We look forward to your response.

Regards

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		Decomm Target	Rest Target	Liability	OGC Comment
18618	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Abandoned	Abandoned	N	C-028-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	014672	Dormant	A	2031	2036	\$ 57.500	Consider in keep - area efficiency & reduced orohan risk
18619	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	2	Abandoned	Abandoned	N	A-060-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	014673	Dormant	A	2031	2036	\$ 57,500	Consider in keep - area efficiency & reduced orphan risk
15250	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	2	Abandoned	Abandoned	N	A-005-C/094P14	100.0000%	HELMET	NORTH BC	0	0	012468	Dormant	А	2031	2036		Consider in keep - area efficiency & reduced orphan risk
2234	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	1	Abandoned	Abandoned	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC	0	0	002125	Dormant	A	2031	2036	\$ 139,000	Consider in keep - area efficiency & reduced orphan risk
6806	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	B-048-A/094P14	100.0000%	HOSSITL	NORTH BC	0	0	006194	Dormant	A	2031	2036	\$ 139,000	Consider in keep - area efficiency & reduced orphan risk
7008	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	D-031-G/094P14	100.0000%	HOSSITL	NORTH BC	0	0	006374	Dormant	A	2031	2036	\$ 208,000	Consider in keep - area efficiency & reduced orphan risk
7810	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	A-003-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	007068	Dormant	A	2031	2036	\$ 98,000	Consider in keep - area efficiency & reduced orphan risk
7814	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	B-069-A/094P14	100.0000%	HOSSITL	NORTH BC	0	0	007072	Dormant	A	2031	2036	\$ 98,000	Consider in keep - area efficiency & reduced orphan risk
8327	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	A-072-G/094P14	100.0000%	HOSSITL	NORTH BC	0	0	007494	Dormant	A	2031	2036	\$ 98,000	Consider in keep - area efficiency & reduced orphan risk
15452	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Abandoned	Abandoned	N	C-038-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	012619	Dormant	A	2031	2036	\$ 57,500	Consider in keep - area efficiency & reduced orphan risk
3919	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Abandoned	Abandoned	N	D-015-D/094P15	100.0000%	HELMET	NORTH BC	0	0	003703	Dormant	A	2031	2036	\$ 57,500	Consider in keep - area efficiency & reduced orphan risk
13431	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-060-D/094P10	100.0000%	HELMET	NORTH BC	0	0	011201	Dormant	A	2031	2036	\$ 121,000	Consider in keep - area efficiency & reduced orphan risk
18642	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	2	Active	Active	N	B-025-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC	0	0	014686	Dormant	A	2031	2036	\$ 179,700	Consider in keep - area efficiency & reduced orphan risk
20221	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	A-017-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	0	0	015642	Dormant	A	2031	2036	\$ 167,560	Consider in keep - area efficiency & reduced orphan risk
9690	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	2	Active	Active	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC	0	0	002125	Dormant	А	2031	2036	\$ 24,000	Consider in keep - area efficiency & reduced orphan risk
4760	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	1	Active	Active	N	B-027-J/094P10	100.0000%	HELMET	NORTH BC	0	0	004468	Dormant	A	2031	2036	\$ 384,450	Consider in keep - area efficiency & reduced orphan risk
5178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	2	Active	Active	N	B-093-K/094P10	100.0000%	HELMET	NORTH BC	0	0	004848	Dormant	A	2031	2036	\$ 170,500	Consider in keep - area efficiency & reduced orphan risk
6789	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	1	Active	Active	N	D-025-J/094P10	100.0000%	HELMET	NORTH BC	0	0	006180	Dormant	A	2031	2036	\$ 296,000	Consider in keep - area efficiency & reduced orphan risk
27762	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27763	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27764	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	2	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced
27787	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27866	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27867	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27870	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		Decomm Target	Rest Target	Liability	OGC Comment
27871	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orohan risk
27970	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700	Consider in keep - area efficiency & reduced
11773	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	B-062-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009994	Dormant	A	2031	2036		Consider in keep - area efficiency & reduced orphan risk
5619	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	B-059-L/094P09	100.0000%	HELMET	NORTH BC	0	0	005235	Dormant	A	2031	2036	\$ 196,900	Consider in keep - area efficiency & reduced
15227	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Кеер	2	Reclaimed	Reclaimed	Υ	C-073-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC	0	0	012447	Dormant	A	2031	2036	\$ 50,000	Consider in keep - area efficiency & reduced orphan risk
3965	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Reclaimed	Reclaimed	Υ	A-023-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	003744	Dormant	A	2031	2036	\$ 208,000	Consider in keep - area efficiency & reduced orphan risk
7069	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Reclaimed	Reclaimed	Υ	A-098-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	006433	Dormant	A	2031	2036	\$ 139,000	Consider in keep - area efficiency & reduced orphan risk
24578		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC		Кеер		Canceled		N	D-074-L/094P09				0	Y	0	Dormant	A	2031	2036	\$ 50,000	Has restoration requirements due to surface disturbance prior to drilling - consider in Keep - area efficiency & reduced orphan risk
26883		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC		Keep		Canceled		N	D-A077-L/094P09				0	Y	0	Dormant	A	2031	2036	\$ -	Initial permit on Keep well pad WA26923 - can be restored as one site
17395	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-077-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	013883	Non-Dormant	0	0	0	\$ 179,700	No Concern
18697	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	A-098-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	014719	Non-Dormant	0	0	0	\$ 179,700	No Concern
20246	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-014-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	015660	Non-Dormant	0	0	0	\$ 146,200	No Concern
18706	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-081-C/094P14	100.0000%	BLK C-094P14_BC	NORTH BC	0	0	014725	Non-Dormant	0	0	0	\$ 179,700	No Concern
12847	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-094-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC	0	0	010776	Non-Dormant	0	0	0	\$ 179,700	No Concern
17078	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Abandoned	Abandoned	N	A-092-K/094P11	100.0000%	HELMET	NORTH BC	0	0	013682	Dormant	A	2031	2036	\$ 57,500	No Concern
17030	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-084-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC	0	0	013658	Dormant	A	2031	2036	\$ 70,000	No Concern
18698	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-029-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	0	0	014720	Non-Dormant	0	0	0	\$ 201,060	No Concern
20226	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-039-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	0	0	015646	Non-Dormant	0	0	0	\$ 188,920	No Concern
15508	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-035-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	0	0	012660	Dormant	A	2031	2036	\$ 145,500	No Concern
17058	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-036-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC	0	0	013672	Dormant	A	2031	2036	\$ 114,100	No Concern
15238	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-083-H/094P06	100.0000%	DESAN	NORTH BC	0	0	012457	Non-Dormant	0	0	0	\$ 154,600	No Concern
9233	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-066-H/094P11	100.0000%	HELMET	NORTH BC	0	0	008167	Dormant	A	2031	2036	\$ 201,060	No Concern
5718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC	0	0	005314	Non-Dormant	0	0	0	\$ 321,000	No Concern
20168	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC	0	0	005314	Non-Dormant	0	0	0	\$ 86,200	No Concern
9861	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	C-082-B/094P11	100.0000%	HELMET	NORTH BC	0	0	008632	Dormant	A	2031	2036	\$ 70,000	No Concern

License	As Of	Company Name	Licensee Name	Well Outcome	Revised	OWF Rank	Status	Status Group		Surface Location	Working Interest	Field	Region								Liability	
7545	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep	OWF Rank	Active	Active	N	C-032-G/094P10	100.0000%	HELMET	NORTH BC	0	0	006849	Non-Dormant	0	0	0	Liability	OGC Comment
7823	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-096-G/094P10	100.0000%	HELMET	NORTH BC	0	0	007079	Non-Dormant	0	0	0		No Concern
10222	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-097-F/094P11	100.0000%	HELMET	NORTH BC	0	0	008904	Dormant	A	2031	2036	\$ 179,700	No Concern
11705	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-059-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009949	Dormant	A	2031	2036	\$ 128,700	
10086	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-026-H/094P11	100.0000%	HELMET	NORTH BC	0	0	008806	Non-Dormant	0	0	0	\$ 179,700	No Concern
20222	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-047-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC	0	0	015643	Dormant	В	2027	2032		No Concern
10852	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009373	Non-Dormant	0	0	0	\$ 131,600	
12194	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009373	Non-Dormant	0	0	0	\$ 179,700	No Concern
10853	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009374	Non-Dormant	0	0	0		No Concern
11674	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009374	Non-Dormant	0	0	0	\$ 165,100	
10855	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-098-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009375	Non-Dormant	0	0	0		No Concern
3930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-007-A/094P15	87.5000%	HELMET	NORTH BC	0	0	003713	Dormant	В	2028	2033		No Concern
10859	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-028-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009378	Non-Dormant	0	0	0	\$ 179,700	
10860	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-038-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009379	Non-Dormant	0	0	0	\$ 179,700	No Concern
11675	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-065-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009929	Non-Dormant	0	0	0	\$ 179,700	No Concern
11676	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009930	Non-Dormant	0	0	0	\$ 179,700	No Concern
12130	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009930	Non-Dormant	0	0	0	\$ 88,350	No Concern
11677	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-073-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009931	Non-Dormant	0	0	0	\$ 179,700	No Concern
11679	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009933	Non-Dormant	0	0	0	\$ 179,700	No Concern
6788	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-075-J/094P10	100.0000%	HELMET	NORTH BC	0	0	006179	Dormant	В	2028	2033	\$ 296,000	No Concern
11706	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-078-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009950	Non-Dormant	0	0	0	\$ 201,060	No Concern
11709	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009953	Non-Dormant	0	0	0	\$ 179,700	No Concern
14505	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009953	Non-Dormant	0	0	0	\$ 88,350	No Concern
11710	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	D-037-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009954	Non-Dormant	0	0	0	\$ 179,700	No Concern
11768	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	B-076-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009989	Non-Dormant	0	0	0	\$ 179,700	No Concern

				Well	Revised						Working Interest											
20152	As Of 4/30/2024		ERIKSON NATIONAL ENERGY INC	Outcome	Outcome	OWF Rank	Status	Status Group Active	COR N	Surface Location B-076-G/094P10	100.0000%	Field HELMET	Region NORTH BC	Priority Site	Canc w/ Disturbance	009989	Non-Dormant	0	Decomm Target	Rest Target	Liability	OGC Comment
12846	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	B-085-C/094P11	100.0000%	HELMET	NORTH BC	0	0	010775	Dormant	A	2031	2036	\$ 86,200	No Concern
11770	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	C-015-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009991	Non-Dormant	0	0	0	\$ 128,700	No Concern
11772	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	A-007-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009993	Non-Dormant	0	0	0	\$ 179,700	No Concern
		INC ERIKSON	ENERGY INC																		\$ 179,700	No Concern
11774	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009995	Non-Dormant	0	0	0	\$ 102,950	No Concern
18310	4/30/2024	NATIONAL ENERGY INC ERIKSON	ENERGY INC	Keep	Keep		Active	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009995	Non-Dormant	0	0	0	\$ 179,700	No Concern
11982	4/30/2024		ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	D-041-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010145	Non-Dormant	0	0	0	\$ 179,700	No Concern
12967	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-076-F/094P11	100.0000%	HELMET	NORTH BC	0	0	010871	Dormant	A	2031	2036	\$ 128,700	No Concern
12133	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-063-F/094P11	100.0000%	HELMET	NORTH BC	0	0	010253	Non-Dormant	0	0	0	\$ 179,700	No Concern
12294	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-089-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010378	Non-Dormant	0	0	0	\$ 179,700	No Concern
12295	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-071-F/094P11	100.0000%	HELMET	NORTH BC	0	0	010379	Non-Dormant	0	0	0	\$ 179.700	No Concern
12297	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-097-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010381	Non-Dormant	0	0	0	\$ 179,700	No Concern
12298	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-068-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010382	Non-Dormant	0	0	0	\$ 179,700	
12453	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-070-H/094P11	100.0000%	HELMET	NORTH BC	0	0	010498	Non-Dormant	0	0	0		
12456	4/30/2024		ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-083-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010501	Non-Dormant	0	0	0	\$ 179,700	
12469	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-040-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010513	Non-Dormant	0	0	0	\$ 179,700	No Concern
12470	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	B-018-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010514	Non-Dormant	0	0	0	\$ 179,700	No Concern
12471	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC	0	0	010515		0	0	0	\$ 179,700	No Concern
		INC ERIKSON	ENERGY INC ERIKSON NATIONAL													_		0			\$ 179,700	No Concern
14580	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC	0	0	010515	Non-Dormant		0	0	\$ 88,350	No Concern
13401	4/30/2024	INC ERIKSON	ENERGY INC	Keep	Keep		Active	Active	N	B-081-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011176	Dormant	A	2031	2036	\$ 70,000	No Concern
10856	4/30/2024	NATIONAL ENERGY INC ERIKSON	ENERGYINC	Кеер	Keep		Active	Active	N	A-001-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009376	Dormant	В	2027	2032	\$ 179,700	No Concern
12852	4/30/2024	NATIONAL ENERGY INC ERIKSON	ENERGY INC	Кеер	Keep		Active	Active	N	D-051-K/094P06	100.0000%	HELMET	NORTH BC	0	0	010780	Non-Dormant	0	0	0	\$ 179,700	No Concern
14510	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	A-006-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011937	Dormant	A	2031	2036	\$ 114,100	No Concern
13397	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-052-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011172	Non-Dormant	0	0	0	\$ 179,700	No Concern
13398	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-041-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011173	Non-Dormant	0	0	0	\$ 179,700	No Concern

				Well Outcome	Revised						Working Interest											
License 13400	As Of 4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Outcome	Outcome	OWF Rank	Status	Status Group Active	COR N	C-005-G/094P11	100.0000%	Field HELMET	Region NORTH BC	Priority Site 0	Canc w/ Disturbance	011175	Non-Dormant	0	Decomm Target 0	Rest Target	Liability	OGC Comment
11769	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-097-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009990	Dormant	В	2028	2033	\$ 179,700	No Concern
13427	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	C-063-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011197	Non-Dormant	0	0	0	\$ 179,700	No Concern
13440	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	A-016-J/094P11	100.0000%	HELMET	NORTH BC	0	0		Non-Dormant	0	0	0	\$ 179,700	No Concern
13459	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	B-014-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011210	Non-Dormant	0	0	0	\$ 102,950	No Concern
		INC ERIKSON	ENERGY INC ERIKSON NATIONAL												-						\$ 179,700	No Concern
13444	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	D-010-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011214	Non-Dormant	0	0	0	\$ 179,700	No Concern
13500	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	D-029-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011260	Non-Dormant	0	0	0	\$ 179,700	No Concern
13501	4/30/2024	NATIONAL ENERGY INC ERIKSON	ENERGY INC	Keep	Keep		Active	Active	N	C-011-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011261	Non-Dormant	0	0	0	\$ 179,700	No Concern
12070	4/30/2024	NATIONAL ENERGY INC ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-010-A/094P15	87.5000%	HELMET	NORTH BC	0	0	010207	Dormant	В	2028	2033	\$ 179,700	No Concern
13518	4/30/2024	NATIONAL ENERGY INC ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-068-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011272	Non-Dormant	0	0	0	\$ 179,700	No Concern
13519	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	C-091-F/094P11	100.0000%	HELMET	NORTH BC	0	0	011273	Non-Dormant	0	0	0	\$ 179,700	No Concern
12659	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-077-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010646	Dormant	В	2031	2036	\$ 165,100	No Concern
14039	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-087-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011625	Non-Dormant	0	0	0	\$ 179,700	No Concern
14417	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-004-B/094P11	100.0000%	HELMET	NORTH BC	0	0	011900	Non-Dormant	0	0	0	\$ 165,100	No Concern
14501	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011931	Non-Dormant	0	0	0	\$ 179,700	No Concern
17141	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011931	Non-Dormant	0	0	0		No Concern
14502	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-064-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011932	Non-Dormant	0	0	0	\$ 179,700	N. O
14503	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-071-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011933	Non-Dormant	0	0	0		No Concern
14542	4/30/2024		ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-090-C/094P11	100.0000%	HELMET	NORTH BC	0	0	011955	Dormant	A	2031	2036	\$ 169,200	
14541	4/30/2024		ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-007-C/094P11	100.0000%	HELMET	NORTH BC	0	0	011954	Non-Dormant	0	0	0	\$ 128,700	No Concern
14572	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-073-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011976	Dormant	A	2031	2036	\$ 179,700	No Concern
14543	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	B-098-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011956	Non-Dormant	0	0	0	\$ 128,700	No Concern
14571	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	C-022-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011975	Non-Dormant	0	0	0	\$ 179,700	No Concern
15246	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL		Keep		Active	Active		A-030-J/094P06	100.0000%	HELMET	NORTH BC	0	0	012465	Dormant	Δ	2031	2036	\$ 179,700	No Concern
		INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep					N												\$ 114,100	No Concern
14573	4/30/2024	NATIONAL ENERGY INC	ENERGY INC	Keep	Keep		Active	Active	N	A-061-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011977	Non-Dormant	0	0	0	\$ 179,700	No Concern

				Well	Revised		Status			Surface Location	Working Interest	Field										
14575 4	As Of 4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Cutcome	Keep	OWF Rank	Active	Status Group Active	COR N	B-056-J/094P11	100.0000%	Field HELMET	Region NORTH BC	Priority Site	Canc w/ Disturbance	011978	Non-Dormant	0	Decomm Target 0	Rest Target	Liability	OGC Comment
15223 4	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-042-J/094P11	100.0000%	HELMET	NORTH BC	0	0	012443	Non-Dormant	0	0	0		No Concern
13502 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-088-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011262	Dormant	В	2030	2035	\$ 179,700	No Concern
15235 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-020-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012454	Non-Dormant	0	0	0	\$ 179,700	No Concern
15242 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-015-C/094P11	100.0000%	HELMET	NORTH BC	0	0	012461	Non-Dormant	0	0	0		No Concern
15245 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-065-B/094P11	100.0000%	HELMET	NORTH BC	0	0	012464	Non-Dormant	0	0	0	\$ 179,700	No Concern
13677 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-090-I/094P10	87.5000%	HELMET	NORTH BC	0	0	011387	Dormant	В	2028	2033		No Concern
15260 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-054-J/094P10	100.0000%	HELMET	NORTH BC	0	0	012472	Dormant	A	2031	2036	\$ 179,700	No Concern
15306 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-085-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012511	Non-Dormant	0	0	0	\$ 128,700	No Concern
15308 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-038-C/094P11	100.0000%	HELMET	NORTH BC	0	0	012513	Non-Dormant	0	0	0	\$ 169,200	
17043 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-054-J/094P11	100.0000%	HELMET	NORTH BC	0	0	013662	Non-Dormant	0	0	0	\$ 179,700	No Concern
17066 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-074-K/094P11	100.0000%	HELMET	NORTH BC	0	0	013674	Dormant	A	2031	2036	\$ 201,060	
17071 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-016-E/094P10	100.0000%	HELMET	NORTH BC	0	0	013678	Dormant	A	2031	2036		No Concern
15234 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-003-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012453	Dormant	В	2027	2032	\$ 128,700	
17076 4	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-079-J/094P11	100.0000%	HELMET	NORTH BC	0	0	013680	Dormant	A	2031	2036	\$ 154,600	
17077 4	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-063-B/094P11	100.0000%	HELMET	NORTH BC	0	0	013681	Dormant	A	2031	2036	\$ 70,000	No Concern
17165 4	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-097-J/094P11	100.0000%	HELMET	NORTH BC	0	0	013739	Non-Dormant	0	0	0	\$ 70,000	No Concern
17172 4	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-034-J/094P10	62.5000%	HELMET	NORTH BC	0	0	013744	Non-Dormant	0	0	0	\$ 201,060	
17178 4	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-038-J/094P10	100.0000%	HELMET	NORTH BC	0	0	013750	Non-Dormant	0	0	0	\$ 179,700	No Concern
17180 4	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-031-K/094P10	100.0000%	HELMET	NORTH BC	0	0	013751	Non-Dormant	0	0	0	\$ 179,700	No Concern
17394 4	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	B-021-K/094P10	100.0000%	HELMET	NORTH BC	0	0	013882	Non-Dormant	0	0	0	\$ 179,700	No Concern
17475 4	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	C-033-F/094P10	100.0000%	HELMET	NORTH BC	0	0	013938	Non-Dormant	0	0	0	\$ 179,700	No Concern
17476 4	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	C-023-F/094P10	100.0000%	HELMET	NORTH BC	0	0	013939	Non-Dormant	0	0	0		No Concern
17611 4	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	D-094-G/094P10	100.0000%	HELMET	NORTH BC	0	0	014024	Non-Dormant	0	0	0	\$ 179,700	No Concern
18197 4	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-036-J/094P10	100.0000%	HELMET	NORTH BC	0	0	014391	Non-Dormant	0	0	0	\$ 179,700 \$ 179,700	NO CONCERN

License	As Of	Company Name Licensee Name	Well Outcome	Revised	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest	Field	Region	Delector 6th	Const. of Classic Const.	D- 4ID	Barrant			D		
18239	4/30/2024	ERIKSON FRIKCON NATIONAL	Keep	Keep	OWF Rank	Active	Active	N	A-056-G/094P10	100.0000%	HELMET	NORTH BC	0	0	014420	Non-Dormant	0	0	0	Liability	No Concern
18242	4/30/2024	ERIKSON FRIEGON NATIONAL	Keep	Keep		Active	Active	N	A-047-G/094P10	100.0000%	HELMET	NORTH BC	0	0	014422	Non-Dormant	0	0	0		
18248	4/30/2024	ERIKSON ERIKSON NATIONAL	Keep	Keep		Active	Active	N	A-045-G/094P10	100.0000%	HELMET	NORTH BC	0	0	014428	Non-Dormant	0	0	0	\$ 179,700 \$ 179,700	
18603	4/30/2024	ERIKSON ERIKSON MATIONAL	Keep	Keep		Active	Active	N	A-079-I/094P11	100.0000%	HELMET	NORTH BC	0	0	014663	Non-Dormant	0	0	0	\$ 201,060	
18604	4/30/2024	ERIKSON ERIKSON NATIONAL	Keep	Keep		Active	Active	N	C-083-J/094P11	100.0000%	HELMET	NORTH BC	0	0	014664	Non-Dormant	0	0	0	\$ 201,000	
18612	4/30/2024	ERIKSON ERIKSON NATIONAL	Кеер	Keep		Active	Active	N	A-067-I/094P11	100.0000%	HELMET	NORTH BC	0	0	014669	Dormant	А	2031	2036		No Concern
20167	4/30/2024	ERIKSON ERIKSON NATIONAL	Кеер	Keep		Active	Active	N	B-016-J/094P10	100.0000%	HELMET	NORTH BC	0	0	015607	Non-Dormant	0	0	0	\$ 146,200	
20223	4/30/2024	ERIKSON ERIKSON NATIONAL	Keep	Keep		Active	Active	N	A-100-I/094P11	100.0000%	HELMET	NORTH BC	0	0	015644	Non-Dormant	0	0	0	\$ 162,560	
20225	4/30/2024	ERIKSON ERIKSON MATIONAL	Keep	Keep		Active	Active	N	A-071-J/094P11	100.0000%	HELMET	NORTH BC	0	0	015645	Non-Dormant	0	0	0	\$ 167,560	
20227	4/30/2024	ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-092-J/094P11	100.0000%	HELMET	NORTH BC	0	0	015647	Non-Dormant	0	0	0	\$ 162,560	
20316	4/30/2024	REIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Keep		Active	Active	N	B-058-I/094P11	100.0000%	HELMET	NORTH BC	0	0	015713	Non-Dormant	0	0	0	\$ 167,560	
24229	4/30/2024	RRIKSON NATIONAL ENERGY INC ENERGY INC	Keep	Keep		Active	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 163,000	No Concern
24234	4/30/2024	RRIKSON NATIONAL ENERGY INC ENERGY INC	Keep	Keep		Active	Active	N	C-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 24,000	No Concern
26192	4/30/2024	RRIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 24,000	No Concern
27427	4/30/2024	RRIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 86,200	No Concern
27428	4/30/2024	INC ENERGY INC	Keep	Keep		Active	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 24,000	No Concern
27429	4/30/2024	INC ENERGY INC	Кеер	Keep		Active	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 86,200	No Concern
27438	4/30/2024	ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 86,200	No Concern
27439	4/30/2024	INC ENERGY INC	Keep	Keep		Active	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 103,000	No Concern
25879	4/30/2024	INC ENERGY INC	Keep	Keep		Active	Active	N	C-036-E/094P16	100.0000%	HELMET	NORTH BC	0	0	016842	Dormant	A	2031	2036	\$ 145,500	No Concern
24243	4/30/2024	RETIKSON NATIONAL ENERGY INC ENERGY INC	Keep	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 158,000	No Concern
24244	4/30/2024	INC ENERGY INC	Keep	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 85,200	No Concern
26093	4/30/2024	INC ENERGY INC	Keep	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 102,000	No Concern
26771	4/30/2024	INC ENERGY INC	Кеер	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 85,200	No Concern
27019	4/30/2024	RETIKSON NATIONAL ENERGY INC ENERGY INC	Keep	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 85,200	No Concern

				Mall	Poulsed				Working Interest										
License	As Of	Company Name ERIKSON	Licensee Name	Well Outcome	Outcome	OWF Rank Status	Status Group	COR Surface Location	(%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	D	ecomm Target	Rest Target	Liability OGC Comment
27020	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер	Active	Active	N B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 85,200 No Concern
27021	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 85,200 No Concern
26002	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Кеер	Active	Active	N D-077-L/094P09	100.0000%	HELMET	NORTH BC	0	0	017021	Dormant	А	2031	2036	\$ 145,500 No Concern
23622	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N C-054-G/094P10	100.0000%	HELMET	NORTH BC	0	0	017601	Dormant	А	2031	2036	
26868	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Кеер	Active	Active	N D-016-E/094P10	100.0000%	HELMET	NORTH BC	0	0	018598	Non-Dormant	0	0	0	\$ 171,900 No Concern
27437	4/30/2024		ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 146,200 No Concern
27678	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
27679	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL	Keep	Keep	Active	Active	N D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 158,000 No Concern
27756	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	Keep	Keep	Active	Active	N D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
27757	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	Keep	Keep	Active	Active	N D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
27758	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	Keep	Keep	Active	Active	N D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
27759	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	Keep	Keep	Active	Active	N D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
		INC ERIKSON	ENERGY INC ERIKSON NATIONAL						100.0000%	HELMET	NORTH BC	0	0				0		\$ 85,200 No Concern
27760	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep	Keep	Active	Active	N D-051-G/094P10						018605	Non-Dormant	0		0	\$ 85,200 No Concern
27761	4/30/2024	NATIONAL ENERGY INC ERIKSON	ENERGY INC	Keep	Keep	Active	Active	N D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
26899	4/30/2024		ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N D-045-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018644	Dormant	А	2031	2036	\$ 145,500 No Concern
26923	4/30/2024	NATIONAL ENERGY INC ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Кеер	Active	Active	N D-077-L/094P09	100.0000%	HELMET	NORTH BC	0	0	018667	Dormant	A	2031	2036	\$ 70,000 No Concern
27534	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep	Active	Active	N A-047-E/094P16	100.0000%	HELMET	NORTH BC	0	0	018673	Dormant	А	2031	2036	\$ 70,000 No Concern
27108	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N B-025-I/094P10	100.0000%	HELMET	NORTH BC	0	0	018785	Dormant	A	2031	2036	\$ 70,000 No Concern
17168	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Кеер	Active	Active	N B-051-B/094P14	100.0000%	HOSSITL	NORTH BC	0	0	013742	Dormant	А	2031	2036	\$ 70,000 No Concern
15303	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N D-019-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	003294	Dormant	A	2031	2036	\$ 114,100 No Concern
15228	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N B-014-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	012448	Dormant	A	2031	2036	\$ 114,100 No Concern
17041	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N C-092-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013660	Dormant	А	2031	2036	\$ 114,100 No Concern
27535	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 128,700 No Concern
27833	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 24,000 No Concern
27872	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Active	Active	N D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 24,000 No Concern

License	As Of	Company Name ERIKSON	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		Decomm Target	Rest Target	Liability	OGC Comment
27868	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	No Concern
27869	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	No Concern
27877	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A		No Concern
27878	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700	
27879	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A		No Concern
27953	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A		
27954	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700	
30186	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700	
30187	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A		No Concern
30188	4/30/2024	INC ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700	No Concern
30189	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A		
27873	4/30/2024		ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 82,700	
18609	4/30/2024		ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-020-A/094P14	100.0000%	HOSSITL	NORTH BC	0	0	014666	Non-Dormant	0	0	0	\$ 82,700	
27874	4/30/2024		ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032		No Concern
12906	4/30/2024		ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-043-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	010826	Non-Dormant	0	0	0	\$ 82,700	
13462	4/30/2024		ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-001-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011230	Non-Dormant	0	0	0	\$ 165,100	No Concern
13463	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-024-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011231	Non-Dormant	0	0	0	\$ 179,700	No Concern
13497	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-068-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011257	Non-Dormant	0	0	0	\$ 165,100	No Concern
14507	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	B-037-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011934	Non-Dormant	0	0	0	\$ 165,100	No Concern
14536	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	D-061-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	011950	Non-Dormant	0	0	0	\$ 179,700	No Concern
27875	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 165,100	No Concern
14540	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	D-036-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011953	Non-Dormant	0	0	0	\$ 82,700	No Concern
14596	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep	Кеер		Active	Active	N	B-062-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011996	Non-Dormant	0	0	0	\$ 165,100	No Concern
14590	≈13U12U24	INC FRIKSON	ENERGY INC	кевр	кеер		ACUVE	ACUVE	IN	D-00Z-L/094P06	100.0000%	ITIETEAANDUA	NONIH BU		U	011990	Monitoriant	ı u	U	U	\$ 165,100	No Concern
15224	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-097-H/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	012444	Non-Dormant	0	0	0	\$ 154,600	No Concern
27876	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 82,700	No Concern

				Well	Revised						Working Interest											
License 15266	As Of 4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Outcome	Outcome	OWF Rank	Status	Status Group Active	cor N	D-031-D/094P11	Working Interest (%) 100.0000%	THETLAANDOA	Region NORTH BC	Priority Site	Canc w/ Disturbance	012478	Pormant Non-Dormant	0	ecomm Target	Rest Target	Liability	OGC Comment
17393	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-017-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013881	Dormant	A	2031	2036	\$ 179,700	No Concern
14539	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	A-060-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011952	Dormant	В	2027	2032	\$ 70,000	No Concern
17056	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	C-100-H/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013670	Non-Dormant	0	0	0	\$ 165,100	No Concern
17057	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N N	D-095-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013671	Non-Dormant	0	0	0	\$ 154,600	No Concern
		INC ERIKSON	ENERGY INC ERIKSON NATIONAL															0			\$ 154,600	No Concern
15453	4/30/2024	NATIONAL ENERGY INC ERIKSON	ENERGY INC ERIKSON NATIONAL	Кеер	Keep		Active	Active	N	A-028-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	012620	Dormant	В	2029	2034	\$ 154,600	No Concern
17419	4/30/2024	NATIONAL ENERGY INC ERIKSON	ENERGY INC	Keep	Keep		Active	Active	N	A-057-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013899	Non-Dormant	0	0	0	\$ 154,600	No Concern
18616	4/30/2024	NATIONAL ENERGY INC ERIKSON	ERIKSON NATIONAL ENERGY INC	Кеер	Кеер		Active	Active	N	C-063-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014671	Non-Dormant	0	0	0	\$ 154,600	No Concern
18621	4/30/2024	NATIONAL ENERGY INC ERIKSON	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	C-075-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014675	Non-Dormant	0	0	0	\$ 154,600	No Concern
18752	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	B-041-L/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	014757	Non-Dormant	0	0	0	\$ 154,600	No Concern
18869	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	D-016-I/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014827	Non-Dormant	0	0	0	\$ 154,600	No Concern
18878	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-083-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014832	Non-Dormant	0	0	0	\$ 154,600	No Concern
18882	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-085-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014834	Non-Dormant	0	0	0	\$ 154,600	No Concern
18883	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-087-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014835	Non-Dormant	0	0	0	\$ 154.600	No Concern
19298	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Кеер		Active	Active	N	C-081-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015095	Non-Dormant	0	0	0	\$ 154,600	No Concern
13449	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-025-C/094P11	100.0000%	THETLAANDOA NORTH	NORTH BC	0	0	011218	Non-Dormant	0	0	0		
5719	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	T/O	Keep		Active	Active	N	B-071-J/094P10	87.5000%	HELMET	NORTH BC	0	0	005315	Dormant	А	2031	2036		No Concern Requires WIP cooperation or proceeding for quit claim - Consider in Keep list as Northern
5255	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	T/O	Keep		Active	Active	N	C-074-I/094P10	87.5000%	HELMET	NORTH BC	0	0	004912	Dormant	A	2031	2036	\$ 384,450	package. Requires WIP cooperation or proceeding for quit claim - Consider in Keep list as Northern
13676	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	T/O	Keep		Active	Active	N	A-012-B/094P15	87.5000%	HELMET	NORTH BC	0	0	011386	Dormant	В	2028	2033	\$ 245,500	package. Requires WIP cooperation or proceeding for quit claim - Consider in Keep list as Northern
12692	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009933	Non-Dormant	0	0	0	\$ 179,700	package.
25911	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL	RC/OWF	Keep	2	Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 24,000	Subsequent well on pad - consider in keep
26092	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	RC/OWF	Keep	2	Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 24,000	Subsequent well on pad - consider in keep
	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	2		Abandoned	 N	D-092-C/094P06	100.0000%	BLK C-094P06_BC	NORTH BC	0	0			Α		2036	\$ 24,000	Subsequent well on pad - consider in keep
15241		INC ERIKSON	ENERGY INC				Abandoned	Abandoned								012460	Dormant	*	2031		\$ 57,500	Confirm RC/OWF
14532	4/30/2024	NATIONAL ENERGY INC ERIKSON	ENERGYINC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-051-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC	0	0	011947	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
20214	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-043-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC	0	0	015635	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance P	PadID	Dormant	Dec	comm Target	Rest Target	Liability OGC Comment
14530	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N B-039-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC	0	0 01	11946	Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF
15240	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N C-005-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC	0	0 01	12459	Dormant	А	2031	2036	\$ 57,500 Confirm RC/OWF
18905	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N C-059-H/094P05	100.0000%	BLK H-094P05_BC	NORTH BC	0	0 01	14852	Dormant	А	2031	2036	\$ 57,500 Confirm RC/OWF
15249	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N C-057-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC	0	0 01	12467	Dormant	A	2031	2036	
13461	4/30/2024		ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N C-068-I/094P05	100.0000%	BLK I-094P05_BC	NORTH BC	0	0 01	11229	Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF
17070	4/30/2024		ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N D-049-I/094P06	100.0000%	BLK I-094P06_BC	NORTH BC	0	0 01	13677	Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF
20216	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N B-034-I/094P06	100.0000%	BLK I-094P06_BC	NORTH BC	0	0 01	15637	Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF
15248	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N C-043-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC	0	0 01	12466	Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF
18615	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned		N B-005-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC	0			Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF
17042	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	2		Abandoned	N A-002-H/094P06	100.0000%	DESAN	NORTH BC	0			Dormant	^	2031	2036	\$ 57,500 Confirm RC/OWF
		INC ERIKSON	ENERGY INC ERIKSON NATIONAL														A			\$ 57,500 Confirm RC/OWF
17055	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	2		Abandoned	N C-063-H/094P06	100.0000%	DESAN	NORTH BC	0			Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF
17300	4/30/2024	NATIONAL ENERGY INC ERIKSON	ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N D-086-H/094P06	100.0000%	DESAN	NORTH BC	0	0 01	13818	Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF
1799	4/30/2024	NATIONAL ENERGY INC ERIKSON	ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N B-044-F/094A14	100.0000%	BUICK CREEK NORTH	SOUTHEAST BC	0	0 00	01706	Dormant	В	2028	2033	\$ 281,740 Confirm RC/OWF
194	4/30/2024		ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 13-14-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0 00	00178	Dormant	В	2031	2036	\$ 261,070 Confirm RC/OWF
5023	4/30/2024		ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N A-025-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	0	0 00	04708	Dormant	В	2027	2032	\$ 242,350 Confirm RC/OWF
76	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 14-22-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0 00	00074	Dormant	В	2031	2036	\$ 240,400 Confirm RC/OWF
82	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 13-23-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0 00	00080	Dormant	В	2031	2036	\$ 240,400 Confirm RC/OWF
255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N B-091-D/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Y	0 00	00235	Dormant	В	2030	2035	\$ 240,400 Confirm RC/OWF
3152	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N A-007-H/094A13	100.0000%	FIREWEED	SOUTHEAST BC	0	0 00	02997	Dormant	В	2031	2036	\$ 240,000 Confirm RC/OWF
89	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N B-078-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Y	0 00	00086	Dormant	В	2028	2033	\$ 226,000 Confirm RC/OWF
239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N C-002-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Y	0 00	00219	Dormant	В	2030	2035	\$ 226,000 Confirm RC/OWF
268	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N D-089-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	0	0 00	00247	Dormant	В	2031	2036	\$ 226,000 Confirm RC/OWF
384	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N D-017-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Y	0 00	00354	Dormant	В	2030	2035	
3160	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 10-24-088-19W6	100.0000%	RIGEL	SOUTHEAST BC	0	0 00	03004	Dormant	В	2030	2035	
212	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Abandoned	Abandoned	N 06-16-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0 00	00182	Dormant	В	2028	2033	\$ 226,000 Confirm RC/OWF
		INC	LINEIGOTING			<u> </u>														\$ 179,000 Confirm RC/OWF

				Wall	Davised					Working Interest										
License	As Of	Company Name ERIKSON	Licensee Name	Well Outcome	Outcome	OWF Rank	Status	Status Group	COR Surface Location	(%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		Decomm Target	Rest Target	Liability OGC Comment
3721	4/30/2024		ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N D-035-C/094P11	100.0000%	HELMET	NORTH BC	0	0	003525	Dormant	Α	2031	2036	\$ 95,000 Confirm RC/OWF
18788	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N B-088-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Υ	0	014780	Dormant	В	2030	2035	\$ 135,350 Confirm RC/OWF
8889	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N B-023-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	0	0	000083	Dormant	В	2031	2036	\$ 133,400 Confirm RC/OWF
9930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N A-034-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Y	0	008684	Dormant	В	2028	2033	\$ 133,400 Confirm RC/OWF
21883	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 13-19-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	0	Non-Dormant	0	0	0	\$ 120,850 Confirm RC/OWF
8166	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 04-28-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	007357	Non-Dormant	0	0	0	\$ 119,000 Confirm RC/OWF
9239	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N B-099-F/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC	0	0	008172	Non-Dormant	0	0	0	\$ 119,000 Confirm RC/OWF
10378	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N B-011-L/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC	0	0	009022	Non-Dormant	0	0	0	\$ 119,000 Confirm RC/OWF
11134	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 11-31-086-18W6	100.0000%	MONTNEY	SOUTHEAST BC	0	0	009566	Dormant	В	2031	2036	\$ 119,000 Confirm RC/OWF
11257	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 11-19-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC	0	0	009644	Dormant	В	2030	2035	\$ 119,000 Confirm RC/OWF
14270	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 10-30-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC	0	0	011786	Dormant	В	2028	2033	\$ 119,000 Confirm RC/OWF
15269	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 16-30-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC	0	0	012481	Dormant	В	2028	2033	\$ 119,000 Confirm RC/OWF
19756	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 14-25-086-19W6	100.0000%	MONTNEY	SOUTHEAST BC	0	0	015337	Dormant	В	2031	2036	\$ 119,000 Confirm RC/OWF
20489	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 05-30-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	015828	Non-Dormant	0	0	0	\$ 106,800 Confirm RC/OWF
17912	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N 13-32-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC	0	0	014192	Dormant	В	2028	2033	\$ 71,750 Confirm RC/OWF
6050	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N D-031-F/094P11	100.0000%	HELMET	NORTH BC	0	0	005583	Dormant	А	2031	2036	\$ 139,100 Confirm RC/OWF
9232	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N D-075-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008166	Dormant	A	2031	2036	\$ 102,950 Confirm RC/OWF
9603	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N A-078-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008450	Dormant	A	2031	2036	\$ 179,700 Confirm RC/OWF
9604	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N B-096-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008451	Dormant	A	2031	2036	\$ 179,700 Confirm RC/OWF
10085	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N C-020-H/094P11	100.0000%	HELMET	NORTH BC	0	0	008805	Dormant	A	2031	2036	\$ 179,700 Confirm RC/OWF
10220	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N A-093-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008903	Dormant	A	2031	2036	\$ 179,700 Confirm RC/OWF
10857	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N A-005-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009377	Dormant	A	2031	2036	\$ 179,700 Confirm RC/OWF
11673	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N A-049-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009380	Dormant	A	2031	2036	\$ 182,080 Confirm RC/OWF
10861	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N A-049-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009380	Dormant	A	2031	2036	\$ 102,950 Confirm RC/OWF
11678	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N A-080-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009932	Dormant	A	2031	2036	\$ 128,700 Confirm RC/OWF

				Well	Revised						Working Interest											
License	As Of	Company Name ERIKSON	Licensee Name ERIKSON NATIONAL		Outcome	OWF Rank		Status Group	COR	Surface Location	(%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		Decomm Target	Rest Target	Liability	OGC Comment
11708	4/30/2024	NATIONAL ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	C-039-B/094P11	100.0000%	HELMET	NORTH BC	0	0	009952	Dormant	A	2031	2036	\$ 50,000	Confirm RC/OWF
11981	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-009-F/094P11	100.0000%	HELMET	NORTH BC	0	0	010144	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
12455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-071-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010500	Dormant	A	2031	2036	\$ 179,700	Confirm RC/OWF
12467	4/30/2024	ERIKSON	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	A-034-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010511	Dormant	A	2031	2036		
12793	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-065-B/094P11	100.0000%	HELMET	NORTH BC	0	0	010742	Dormant	A	2031	2036	\$ 121,000	
12827	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-007-B/094P11	100.0000%	HELMET	NORTH BC	0	0	010761	Dormant	A	2031	2036	\$ 128,700	Confirm RC/OWF
12828	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-060-B/094P11	100.0000%	HELMET	NORTH BC	0	0	010762	Dormant	A	2031	2036	\$ 165,100	Confirm RC/OWF
13396	4/30/2024	INC ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-059-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011171	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
13399	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-048-C/094P11	100.0000%	HELMET	NORTH BC	0	0	011174	Dormant	A	2031	2036	\$ 70,000	Confirm RC/OWF
13402	4/30/2024	INC ERIKSON NATIONAL ENERGY	ENERGY INC ERIKSON NATIONAL	BC/OWF	RC/OWF	2	Active	Active	N	B-079-I/094P06	100.0000%	HELMET	NORTH BC	0	0	011177	Dormant	A	2031	2036	\$ 128,700	Confirm RC/OWF
13430	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active			B-071-K/094P06	100.0000%	HELMET	NORTH BC	0	0		Dormant	Α	2031	2036	\$ 70,000	Confirm RC/OWF
-		INC ERIKSON	ENERGY INC ERIKSON NATIONAL					Active	N							011200					\$ 179,700	Confirm RC/OWF
13432	4/30/2024	INC ERIKSON	ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-038-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011202	Dormant	A	2031	2036	\$ 70,000	Confirm RC/OWF
13460	4/30/2024	NATIONAL ENERGY INC ERIKSON	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-088-A/094P11	100.0000%	HELMET	NORTH BC	0	0	011228	Dormant	A	2031	2036	\$ 114,100	Confirm RC/OWF
13499	4/30/2024	NATIONAL ENERGY INC ERIKSON	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-057-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011259	Dormant	A	2031	2036	\$ 128,700	Confirm RC/OWF
14416	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-080-I/094P06	100.0000%	HELMET	NORTH BC	0	0	011899	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
14544	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-065-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011957	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
15225	4/30/2024	INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-039-A/094P11	100.0000%	HELMET	NORTH BC	0	0	012445	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
15232	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-092-J/094P06	100.0000%	HELMET	NORTH BC	0	0	012451	Dormant	A	2031	2036	\$ 165,100	Confirm RC/OWF
15237	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-035-B/094P11	100.0000%	HELMET	NORTH BC	0	0	012456	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
15273	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	D-043-C/094P11	100.0000%	HELMET	NORTH BC	0	0	012485	Dormant	А	2031	2036	\$ 50,000	Confirm RC/OWF
17046	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-091-H/094P11	100.0000%	HELMET	NORTH BC	0	0	013664	Dormant	А	2031	2036	\$ 57,500	
7507	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	10-22-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006817	Non-Dormant	0	0	0		Confirm RC/OWF
17068	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-010-F/094P11	100.0000%	HELMET	NORTH BC	0	0	013675	Dormant	A	2031	2036		
7379	4/30/2024		ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	11-26-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006704	Non-Dormant	0	0	0	\$ 128,700	
	<u> </u>	INC ERIKSON	ERIKSON NATIONAL																		\$ 135,350	Confirm RC/OWF
7435	4/30/2024	NATIONAL ENERGY INC	ENERGYINC	RC/OWF	RC/OWF	2	Active	Active	N	11-23-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006754	Non-Dormant	0	0	0	\$ 135,350	Confirm RC/OWF

				Well	Pavised						Working Interest											
License	As Of	Company Name ERIKSON	Licensee Name ERIKSON NATIONAL	Well Outcome	Outcome	OWF Rank	Status		COR	Surface Location	(%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		Decomm Target	Rest Target	Liability	SC Comment
7534	4/30/2024	INC	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	07-24-088-20W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	000101	Non-Dormant	0	0	0	\$ 135,350 C	Confirm RC/OWF
8255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	16-30-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	007432	Non-Dormant	0	0	0	\$ 135,350 C	Confirm RC/OWF
10275	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	Ν	14-14-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	008950	Dormant	В	2031	2036	\$ 135,350 C	Confirm RC/OWF
17069	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-016-B/094P11	100.0000%	HELMET	NORTH BC	0	0	013676	Dormant	A	2031	2036	\$ 57,500 C	Confirm RC/OWF
18602	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-098-F/094P11	100.0000%	HELMET	NORTH BC	0	0	014662	Dormant	A	2031	2036	\$ 57,500 C	Confirm RC/OWF
18607	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-003-H/094P11	100.0000%	HELMET	NORTH BC	0	0	014665	Dormant	A	2031	2036	\$ 165,100 C	Confirm RC/OWF
18610	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-044-H/094P11	100.0000%	HELMET	NORTH BC	0	0	014667	Dormant	A	2031	2036	\$ 154.600 C	Confirm RC/OWF
20855	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-009-J/094P06	100.0000%	HELMET	NORTH BC	0	0	016044	Dormant	A	2031	2036	\$ 57,500	confirm RC/OWF
12072	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	C-054-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	010209	Dormant	A	2031	2036		Confirm RC/OWF
12134	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-064-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	010254	Dormant	A	2031	2036	\$ 165,100 C	Confirm RC/OWF
12872	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-086-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	010797	Dormant	А	2031	2036	\$ 121,000 C	Confirm RC/OWF
13457	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-034-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	011226	Dormant	A	2031	2036		Confirm RC/OWF
13458	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-037-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	011227	Dormant	A	2031	2036	\$ 165,100 C	Confirm RC/OWF
13495	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-022-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011255	Dormant	A	2031	2036	\$ 114,100 C	Confirm RC/OWF
13496	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-001-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011256	Dormant	A	2031	2036	\$ 114,100 C	Confirm RC/OWF
13498	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-039-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011258	Dormant	A	2031	2036	\$ 165,100 C	Confirm RC/OWF
14508	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-029-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011935	Dormant	A	2031	2036	\$ 182,080 C	Confirm RC/OWF
14509	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	A-012-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011936	Dormant	A	2031	2036	\$ 165,100 C	Confirm RC/OWF
14511	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-003-J/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011938	Dormant	A	2031	2036	\$ 179,700 C	Confirm RC/OWF
14512	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-099-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011939	Dormant	A	2031	2036	\$ 98,000 C	Confirm RC/OWF
14529	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-055-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011945	Dormant	A	2031	2036	\$ 154,600 C	Confirm RC/OWF
14537	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-088-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011951	Dormant	A	2031	2036		Confirm RC/OWF
15226	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-065-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	012446	Dormant	A	2031	2036	\$ 169,200 C	Confirm RC/OWF
17075	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-028-I/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013679	Dormant	A	2031	2036	\$ 165,100 C	Confirm RC/OWF
17230	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-072-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013780	Dormant	A	2031	2036	\$ 154,600 C	Confirm RC/OWF

Part					Well Outcome	Revised						Working Interest											
March Column Co		As Of 4/30/2024				RC/OWF	OWF Rank				Surface Location C-025-L/094P06	100.0000%	THETLAANDOA	Region NORTH BC	Priority Site 0	Canc w/ Disturbance	014674	Dormant	A	Decomm Target	Rest Target	Liability OGC Comment	
Marie Mari			INC ERIKSON	ERIKSON NATIONAL	RC/OWF	RC/OWF	2			N				NORTH BC	0	0	014833	Dormant	Δ		2036	\$ 57,500 Confirm RC/OWF	
Column C			INC ERIKSON																			\$ 57,500 Confirm RC/OWF	
201 201			INC ERIKSON																А			\$ 57,500 Confirm RC/OWF	
202 200,000 100,000	20215	4/30/2024	INC	ENERGYINC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-086-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015636	Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF	
2016 2016	20217	4/30/2024	INC	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-071-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015638	Dormant	Α	2031	2036	\$ 126,600 Confirm RC/OWF	
1902 1902	20218	4/30/2024	NATIONAL ENERGY INC		RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-098-H/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015639	Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF	
STATE STAT	20232	4/30/2024	NATIONAL ENERGY INC		RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-079-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015648	Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF	
2000 2000	12071	4/30/2024	NATIONAL ENERGY		RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-054-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	010208	Dormant	Α	2031	2036	\$ 50,000 Confirm RC/OWF	
Second	12870	4/30/2024	NATIONAL ENERGY		RC/OWF	RC/OWF	2	Active	Active	Ν	A-012-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	010795	Dormant	А	2031	2036	\$ 70.000 Confirm RC/OWF	
1479 4790024 MTDML ERROR SHEWN MINUTED METER OF SHEWN MINUTED	13450	4/30/2024	ERIKSON NATIONAL ENERGY		RC/OWF	RC/OWF	1	Abandoned	Abandoned	N	D-052-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	011219	Dormant	А	2031	2036		
Fig. 2021 Common Fig. 20	14579	4/30/2024	ERIKSON NATIONAL ENERGY		RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-068-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	011981	Dormant	A	2031	2036		
Strong S	14593	4/30/2024	ERIKSON NATIONAL ENERGY		RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-091-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	011993	Dormant	A	2031	2036		-
The color of the	15239	4/30/2024	ERIKSON NATIONAL ENERGY		RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-023-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	012458	Dormant	A	2031	2036		
1.00	17167	4/30/2024	ERIKSON NATIONAL ENERGY	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-040-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	013741	Dormant	A	2031	2036		
FINISON NATIONAL ENERGY NO NO NO NO NOTIFIES FINISON NATIONAL PROPERTY NO NOTIFIES	13464	4/30/2024	ERIKSON	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-053-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC	0	0	011232	Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF	
FRISCON FRISCON NATIONAL PERFORM FRISCON N	15233	4/30/2024	ERIKSON	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-056-D/094P11	100.0000%	BLK D-094P11 BC	NORTH BC	0	0	012452	Dormant	A	2031	2036	\$ 70,000 Confirm RC/OWF	-
INC			INC ERIKSON	ERIKSON NATIONAL															Δ.			\$ 114,100 Confirm RC/OWF	
NC ENRISON FERISON RISON NATIONAL ENERGY NC NC NC NC NC NC NC N			INC ERIKSON																<u>^</u>			\$ 57,500 Confirm RC/OWF	
11/0 4/30/2024 NATIONAL ENERGY INC INC ERIRSON ERIRSON ERIRSON NATIONAL ENERGY ERIRSON ERIRSON NATIONAL ENERGY ERIRSON ERIRSON NATIONAL ENERGY ERIRSON ERIRSON NATIONAL ENERGY ERIRSON NATIONAL ENERGY ERIRSON ERIRSON NATIONAL ENERGY ERIRSON ERIRSON NATIONAL ENERGY ERIRSON ERIRSON NATIONAL ENERGY ERIRSON			INC ERIKSON																A			\$ 179,700 Confirm RC/OWF	
11/71 4/39/2024 NATIONAL ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC ENERGY INC INC INC ENERGY INC INC ENERGY INC INC INC INC ENERGY INC INC INC ENERGY INC INC INC INC INC INC ENERGY INC INC INC INC INC INC INC INC	11707	4/30/2024	INC	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-032-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009951	Dormant	A	2031	2036	\$ 179,700 Confirm RC/OWF	
12293 4/30/2024 NATIONAL ENERGY INC ENIRSON NATIONAL ENERG	11771	4/30/2024	INC	ENERGYINC	RC/OWF	RC/OWF	2	Active	Active	N	B-052-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009992	Dormant	A	2031	2036	\$ 179,700 Confirm RC/OWF	
12296 4/30/2024 NATIONAL ENERGY INC ENISSON NATIONAL ENERG	12293	4/30/2024	NATIONAL ENERGY INC		RC/OWF	RC/OWF	2	Active	Active	N	A-035-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010377	Dormant	A	2031	2036	\$ 179,700 Confirm RC/OWF	
12299 4/30/2024 NATIONAL ENERGY INC ENISSON NATIONAL ENERG	12296	4/30/2024	NATIONAL ENERGY INC		RC/OWF	RC/OWF	2	Active	Active	N	A-013-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010380	Dormant	A	2031	2036	\$ 179,700 Confirm RC/OWF	
12454 4/30/2024 NATIONAL ENERGY INC INC ENERGY INC ENER	12299	4/30/2024	NATIONAL ENERGY INC		RC/OWF	RC/OWF	2	Active	Active	N	D-065-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010383	Dormant	A	2031	2036	\$ 179,700 Confirm RC/OWF	
12468 4/30/2024 NATIONAL ENERGY ENISON NATIONAL	12454	4/30/2024	NATIONAL ENERGY		RC/OWF	RC/OWF	2	Active	Active	N	A-044-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010499	Dormant	В	2031	2036	\$ 201,060 Confirm RC/OWF	
INC ENERGY INC \$ 201,060 Confirm RC/OWF	12468	4/30/2024	NATIONAL ENERGY	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	A-085-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010512	Dormant	В	2031	2036		

13456 4/30/2024 NATIONAL ERRERGY ERIK ENGRY EN	KSON NATIONAL ENERGY INC KSON NATIONAL ENERGY INC KSON NATIONAL ENERGY INC	Well Outcome RC/OWF RC/OWF	RC/OWF RC/OWF	OWF Rank 2 2	Active Active	Active	COR N	Surface Location C-081-G/094P11	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	De	comm Target	Rest Target	Liability	OGC Comment
13456 4/30/2024 NATIONAL ENERGY ERIKSON 12873 4/30/2024 NATIONAL ENERGY ERIKSON 14583 4/30/2024 NATIONAL ENERGY ERIKSON	ENERGY INC KSON NATIONAL ENERGY INC KSON NATIONAL ENERGY INC KSON NATIONAL ENERGY INC	RC/OWF	RC/OWF			Active	N	C-081-G/094P11												
12873 4/30/2024 NATIONAL ENERGY INC ERIKSON 14583 4/30/2024 NATIONAL ENERGY INC ERIKSON 14591 4/30/2024 NATIONAL ENERGY INC ERIKSON 14591 4/30/2024 NATIONAL ENERGY ERIKSON 15822 4/30/2024 NATIONAL ENERGY ERIKSON 15822 4/30/2024 NATIONAL ENERGY ERIKSON	ENERGY INC KSON NATIONAL ENERGY INC KSON NATIONAL ENERGY INC	RC/OWF		2	Active				100.0000%	HELMET	NORTH BC	0	0	011225	Dormant	А	2031	2036	\$ 179,700	Confirm RC/OWF
14583 4/30/2024 NATIONAL ENERGY ENIXON 14591 4/30/2024 NATIONAL ENERGY ERIXON 15822 1/30/2024 NATIONAL ENERGY ERIXON 15823 1/30/2024 NATIONAL ENERGY ERIXON ERIXON ERIXON 15823 1/30/2024 ERIXON E	ENERGY INC KSON NATIONAL ENERGY INC		RC/OWF		1	Active	N	C-048-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	010798	Dormant	А	2031	2036	\$ 179,700	Confirm RC/OWF
14591 4/30/2024 RRIKSON NATIONAL ENERGY ERIKSON ERIKSON NATIONAL ENERGY ERIKSON 15822 4/30/2024 NATIONAL ENERGY	ENERGY INC			2	Abandoned	Abandoned	N	D-040-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	011984	Dormant	А	2031	2036	\$ 57.500	Confirm RC/OWF
ERIKSON 15822 4/30/2024 NATIONAL ENERGY		RC/OWF	RC/OWF	2	Active	Active	N	A-035-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	011991	Dormant	A	2031	2036	\$ 165,100	Confirm RC/OWF
	KSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-018-E/094P11	100.0000%	BLK E-094P11_BC	NORTH BC	0	0	012826	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
17164 4/30/2024 NATIONAL ENERGY	KSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-056-E/094P11	100.0000%	BLK E-094P11_BC	NORTH BC	0	0	013738	Dormant	A	2031	2036		
18680 4/30/2024 NATIONAL ENERGY	KSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-004-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC	0	0	014708	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
14581 4/30/2024 NATIONAL ENERGY	KSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-029-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011982	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
ERIKSON 15304 4/30/2024 NATIONAL ENERGY	KSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-007-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012510	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
INC ERIKSON 17166 4/30/2024 NATIONAL ENERGY	VEON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-069-K/094P11	100.0000%	HELMET	NORTH BC	0	0	013740	Dormant	A	2031	2036	\$ 57,500	
12458 4/30/2024 NATIONAL ENERGY	KSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-036-J/094P11	100.0000%	HELMET	NORTH BC	0	0	010503	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
INC ERIKSON 13588 4/30/2024 NATIONAL ENERGY ERIK	KSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	C-004-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011315	Dormant	A	2031	2036	\$ 179,700	Confirm RC/OWF
ERIKSON ERIK	ENERGY INC KSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	C-010-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011476	Dormant	A	2031	2036	\$ 179,700	Confirm RC/OWF
INC ERIKSON ERIK	KSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-078-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011983	Dormant	A	2031	2036	\$ 179,700	Confirm RC/OWF
INC	ENERGY INC	NG/OWI	norowi		Active	Active	.,	D-070-100341 11	100.000070	HEEFIET	Nominac			011303	Donnant	^	2031	2000	\$ 70,000	Confirm RC/OWF
14590 4/30/2024 NATIONAL ENERGY INC	KSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-016-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011990	Dormant	A	2031	2036	\$ 70,000	Confirm RC/OWF
14592 4/30/2024 NATIONAL ENERGY INC	KSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	A-038-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011992	Dormant	А	2031	2036	\$ 165,100	Confirm RC/OWF
14594 4/30/2024 NATIONAL ENERGY INC	KSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-005-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011994	Dormant	A	2031	2036	\$ 165,100	Confirm RC/OWF
18611 4/30/2024 NATIONAL ENERGY INC	KSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-035-J/094P11	100.0000%	HELMET	NORTH BC	0	0	014668	Dormant	А	2031	2036	\$ 165,100	Confirm RC/OWF
18622 IA/30/2024 I NATIONAL ENERGY I	KSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-098-K/094P11	100.0000%	HELMET	NORTH BC	0	0	014676	Dormant	A	2031	2036	\$ 154,600	Confirm RC/OWF
86 4/30/2024 NATIONAL ENERGY OF INC	DRPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	B-023-E/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Currently Orphan
644 4/30/2024 RATIONAL ENERGY OF INC	DRPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	A-078-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Currently Orphan
ERIKSON	DRPHAN FUND	RC/OWF	RC/OWF	1	Active	Active	#N/A	A-058-F/094P06	16.6667%	THETLAANDOA	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$	Currently Orphan
ERIKSON	DRPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	13-30-086-18W6	50.0000%	MONTNEY	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$	Currently Orphan
ERIKSON	DRPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	09-25-086-19W6	50.0000%	MONTNEY	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A		Currently Orphan
ERIKSON	DRPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	13-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A		Consently Orphan

License	As Of	Company Name	Licensee Name	Well	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		Decomm Target	Rest Target	Liability	DGC Comment
17780	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	04-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	s -	Currently Orphan
17805	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	RC/OWF		Abandoned	Abandoned	#N/A	08-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	*	Currently Orphan
14538		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC		RC/OWF		Canceled		N	C-067-L/094P06				0	Y	0	Dormant	А	2031	2036	\$ 50,000	Has restoration requirements - considered in RC/OWF
7724	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	07-25-088-19W6	25.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006991	Dormant	В	2031	2036	\$ 119,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
21930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	04-31-088-18W6	50.0000%	BUICK CREEK	SOUTHEAST BC	0	0	0	Dormant	В	2031	2036	\$ 104,500	Requires WIP cooperation or proceeding for quit
1753	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	C-022-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC	0	0	001660	Dormant	В	2031	2036	\$ 242,350	Requires WIP cooperation or proceeding for quit
2026	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	B-002-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC	0	0	001926	Dormant	В	2031	2036	\$ 226,000	Requires WIP cooperation or proceeding for quit
5754	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	D-004-E/094A14	75.0000%	BUICK CREEK WEST	SOUTHEAST BC	0	0	005345	Dormant	В	2031	2036	\$ 226,000	Requires WIP cooperation or proceeding for quit
3203	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	B-042-A/094A13	77.0190%	FIREWEED	SOUTHEAST BC	0	0	003047	Non-Dormant	0	0	0	\$ 258,700	Requires WIP cooperation or proceeding for quit
455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	000379	Non-Dormant	0	0	0	\$ 240,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
3813	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	B-044-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC	0	0	003609	Dormant	В	2028	2033	\$ 226,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
10274	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	D-067-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	008949	Non-Dormant	0	0	0	\$ 154,070	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
9263	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	A-033-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC	0	0	008190	Non-Dormant	0	0	0	\$ 119,000	Requires WIP cooperation or proceeding for quit
10594	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	007682	Non-Dormant	0	0	0	\$ 119,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
14062	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	A-053-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC	0	0	011640	Non-Dormant	0	0	0	\$ 119,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
19683	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	015294	Non-Dormant	0	0	0	\$ 119,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
8567	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	007682	Non-Dormant	0	0	0	\$ 71,750	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
16092	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	A-057-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	000471	Non-Dormant	0	0	0	\$ 71,750	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
170	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Abandoned	Abandoned	N	08-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000164	Dormant	В	2028	2033	\$ 282,130	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
186	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000057	Dormant	В	2031	2036	\$ 261,070	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	14-21-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000028	Dormant	В	2031	2036	\$ 240,400	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
179	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000057	Dormant	В	2031	2036	\$ 134,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
14371	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	10-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	011868	Dormant	В	2031	2036	\$ 133,400	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
184	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	04-10-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	000041	Dormant	В	2030	2035	\$ 240,400	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
10597	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Abandoned	Abandoned	N	08-05-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	000051	Dormant	В	2028	2033	\$ 135,350	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF

				Well	Revised						Working Interest											
License 9499	As Of 4/30/2024	Company Name ERIKSON NATIONAL ENERGY	Licensee Name ERIKSON NATIONAL	Well Outcome	Outcome RC/OWF	OWF Rank	Active	Status Group Active	COR	Surface Location	50.0000%	FIELD FORT ST JOHN SOUTHEAST	Region SOUTHEAST BC	Priority Site	Canc w/ Disturbance	008364	Dormant		Decomm Target	Rest Target	Liability	OGC Comment
9499	4/30/2024	INC ERIKSON	ENERGY INC	1/0	RC/OWF		Active	Active	N	14-04-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	U	0	008364	Dormant	В	2030	2035	\$ 133,400	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
9560	4/30/2024	NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	04-09-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	008418	Dormant	В	2030	2035	\$ 133,400	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
9710	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	15-32-082-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	008534	Dormant	В	2030	2035	\$ 133,400	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
17911	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	13-32-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC	0	0	014192	Dormant	В	2028	2033	\$ 135,350	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
14046	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	16-26-086-19W6	50.0000%	OAK_BC	SOUTHEAST BC	0	0	011629	Dormant	В	2031	2036	\$ 119,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
1370	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	A-028-K/094A10	25.0000%	RIGEL	SOUTHEAST BC	0	0	001300	Dormant	В	2028	2033	\$ 226,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
10718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	05-13-086-19W6	50.0000%	STODDART	SOUTHEAST BC	0	0	009264	Dormant	В	2028	2033	\$ 135,350	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
9655	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	06-12-086-19W6	50.0000%	STODDART	SOUTHEAST BC	0	0	008497	Dormant	В	2028	2033	\$ 119,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
3350	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	C-030-K/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	003180	Dormant	A	2031	2036	\$ 304,200	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
3322	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	C-034-L/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	003155	Dormant	A	2031	2036	\$ 289,600	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
3413	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Abandoned	Abandoned	N	C-089-G/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	003240	Dormant	A	2031	2036	\$ 139,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
11983	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	A-087-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
12658	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	C-095-A/094P11	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
12857	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	A-026-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
12871	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	D-042-E/094P11	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
13543	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	B-089-C/094P11	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
15270	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	B-033-D/094P11	100.0000%	THETLAANDOA	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
15272	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	B-066-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
95	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	WI Transfer	RC/OWF		Reclaimed	Reclaimed	#N/A	C-014-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
198	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	WI Transfer	RC/OWF		Reclaimed	Reclaimed	#N/A	06-16-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
14578	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	B-076-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC	0	0	011980	Dormant	A	2031	2036	\$ -	Restored
15230	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	D-056-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC	0	0	012449	Dormant	A	2031	2036	\$ -	Restored
11303		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC		RC/OWF		Canceled	Reclaimed	Υ					0	Υ	0	Dormant	A	2031	2036	\$ -	Restored
20312		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC		RC/OWF		Canceled	Reclaimed	Υ					0	Y	0	Dormant	A	2031	2036	\$ -	Restored
20872		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC		RC/OWF		Canceled	Reclaimed	Y					0	Y	0	Dormant	A	2031	2036	\$ -	Restored

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	Di	ecomm Target	Rest Target	Liability	OGC Comment
23644		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC CANADIAN		RC/OWF		Canceled	Reclaimed	Y					0	Y	0	Dormant	A	2031	2036	\$ -	Restored
7350	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	D-037-I/094P10	50.0000%	HELMET	NORTH BC	0	0	006678	Non-Dormant	0	0	0	\$ 103,426	No Orphan Responsibility
7355	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	A-041-A/094P15	50.0000%	HELMET	NORTH BC	0	0	006683	Non-Dormant	0	0	0	\$ 103,426	No Orphan Responsibility
7622	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	C-094-I/094P10	50.0000%	HELMET	NORTH BC	0	0	006913	Non-Dormant	0	0	0	\$ 103,426	No Orphan Responsibility
7658	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	A-025-I/094P10	50.0000%	HELMET	NORTH BC	0	0	006939	Dormant	A	2031	2036	\$ 103,426	No Orphan Responsibility
7783	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	C-054-I/094P10	50.0000%	HELMET	NORTH BC	0	0	007046	Non-Dormant	0	0	0	\$ 103,426	No Orphan Responsibility
7784	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	B-050-I/094P10	50.0000%	HELMET	NORTH BC	0	0	007047	Non-Dormant	0	0	0	\$ 103,426	No Orphan Responsibility
7785	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	A-089-I/094P10	62.5000%	HELMET	NORTH BC	0	0	007048	Non-Dormant	0	0	0	\$ 129,282	No Orphan Responsibility
7794	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	C-092-J/094P10	62.5000%	HELMET	NORTH BC	0	0	007054	Dormant	А	2031	2036	\$ 129,282	No Orphan Responsibility
7806	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	A-021-A/094P15	50.0000%	HELMET	NORTH BC	0	0	007064	Dormant	А	2031	2036	\$ 103,426	No Orphan Responsibility
7807	4/30/2024	ERIKSON NATIONAL ENERGY INC	CAMATIAN NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	C-034-A/094P15	50.0000%	HELMET	NORTH BC	0	0	007065	Dormant	А	2031	2036	\$ 103,426	No Orphan Responsibility
7808	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	B-068-D/094P16	50.0000%	HELMET	NORTH BC	0	0	007066	Non-Dormant	0	0	0	\$ 103,426	No Orphan Responsibility
9229	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	A-017-E/094P16	50.0000%	HELMET	NORTH BC	0	0	008165	Non-Dormant	0	0	0	\$ 52,870	No Orphan Responsibility
13417	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	A-080-D/094P16	50.0000%	HELMET	NORTH BC	0	0	011189	Non-Dormant	0	0	0		No Orphan Responsibility
16664	4/30/2024	ERIKSON NATIONAL ENERGY INC	CAMATIAN NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	A-084-K/094P10	12.5000%	HELMET	NORTH BC	0	0	013397	Dormant	В	2029	2034	\$ 13,217	No Orphan Responsibility
192	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANLIN ENERGY CORPORATION	WI Transfer	WI		Reclaimed	Reclaimed	#N/A	14-22-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	No Orphan Responsibility

Outcome	Count		Sum c	of Liability
WI Transfer		15	\$	1,308,355
RC/OWF		204	\$	23,818,410
Кеер		247	\$	34,853,190
Grand Total		466	\$	59,979,955

	Count of		
Outcome	Licenses	S	um of Liability
WI Transfer	17	\$	1,308,355
RC/OWF	199	\$	22,178,450
Кеер	207	\$	29,972,930
T/O	36	\$	6,520,220
Grand Total	459	\$	59,979,955

License	Well Name Operator	AD Number Mod	de Code Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabili	ty
012967	ERIKSON Erikson Nat	1E+08 COI	MP UND	0	71200	7500	0	50000	128700	
015237	ERIKSON Erikson Nat	1E+08 ABA	N UND	0	0	7500	0	50000	57500	
017166	ERIKSON Erikson Nat	1E+08 ABA	N UND	0	0	7500	0	50000	57500	
003919	ERIKSON Erikson Nat	1E+08 ABA	N UND	0	0	7500	0	50000	57500	
017071	ERIKSON HErikson Nat	1E+08 COI	MP UND	0	71200	7500	0	50000	128700	
020872	ERIKSON SErikson Nat	1E+08 CAN	NC UND	0	0	0	0	15000	15000	
011303	ERIKSON Erikson Nat	1E+08 CAN	NC UND	0	0	0	0	15000	15000	
027874	ERIKSON HErikson Nat	1E+08 SUS	SP UND	0	71200	1500	0	10000	82700	
003721	ERIKSON E Erikson Nat	1E+08 SUS	SP UND	0	37500	7500	0	50000	95000	
003813	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	79500	22500	84000	40000	226000	
003930	ERIKSON E Erikson Nat	1E+08 SUS	SP PROD	0	176450	27500	120500	60000	384450	
003965	ERIKSON Erikson Nat	1E+08 ABA	N DISP	0	0	27500	120500	60000	208000	
007724	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
007810	ERIKSON Erikson Nat	1E+08 ABA	N PROD	0	0	20000	28000	50000	98000	
007814	ERIKSON Erikson Nat	1E+08 ABA	N PROD	0	0	20000	28000	50000	98000	
007823	ERIKSON Erikson Nat	1E+08 ACT	PROD	57176	71200	25000	33500	50000	179700	
008166	ERIKSON EErikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
008255	ERIKSON EErikson Nat	1E+08 ACT	PROD	0	70850	20000	14500	30000	135350	
008327	ERIKSON Erikson Nat	1E+08 ABA	N PROD	0	0	20000	28000	50000	98000	
008567	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	54500	4000	7250	6000	71750	
008889	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	68900	20000	14500	30000	133400	
009232	ERIKSON Erikson Nat	1E+08 SUS	SP PROD	0	71200	5000	16750	10000	102950	
009233	ERIKSON Erikson Nat	1E+08 COI	MP UND	0	92560	25000	33500	50000	201060	
009239	ERIKSON E Erikson Nat	1E+08 ACT	PROD	207707	54500	20000	14500	30000	119000	
009499	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	68900	20000	14500	30000	133400	
009560	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	68900	20000	14500	30000	133400	
009603	ERIKSON Erikson Nat	1E+08 SUS	SP PROD	0	71200	25000	33500	50000	179700	
009604	ERIKSON Erikson Nat	1E+08 SUS	SP PROD	0	71200	25000	33500	50000	179700	
009655	ERIKSON SErikson Nat	1E+08 ACT		0	54500	20000	14500	30000	119000	
009690	ERIKSON Erikson Nat	1E+08 ABA	N UND	0	12500	1500	0	10000	24000	
009710	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	68900	20000	14500	30000	133400	
009861	ERIKSON Erikson Nat	1E+08 CAS	SE UND	0	12500	7500	0	50000	70000	

License	Well Name Operator	AD Number Mode Code	Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabili	ty
009930	ERIKSON HErikson Nat	1E+08 ACT	PROD	0	68900	20000	14500	30000	133400	
010085	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
009263	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
017030	ERIKSON TErikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000	
017041	ERIKSON TErikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100	
017042	ERIKSON HErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
017043	ERIKSON Erikson Nat	1E+08 ACT	PROD	361782	92560	25000	33500	50000	201060	
017046	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
017055	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
017056	ERIKSON Erikson Nat	1E+08 ACT	PROD	290335	56600	20000	28000	50000	154600	
017057	ERIKSON TErikson Nat	1E+08 ACT	PROD	413686	56600	20000	28000	50000	154600	
017058	ERIKSON Erikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100	
017066	ERIKSON HErikson Nat	1E+08 COMP	UND	0	71200	7500	0	50000	128700	
010086	ERIKSON Erikson Nat	1E+08 ACT	PROD	45086	71200	25000	33500	50000	179700	
010220	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
010222	ERIKSON Erikson Nat	1E+08 COMP	UND	0	71200	7500	0	50000	128700	
010274	ERIKSON HErikson Nat	1E+08 ACT	PROD	0	89570	20000	14500	30000	154070	
010275	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	70850	20000	14500	30000	135350	
010378	ERIKSON E Erikson Nat	1E+08 ACT	PROD	34815	54500	20000	14500	30000	119000	
010384	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
010594	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
010597	ERIKSON HErikson Nat	1E+08 ACT	PROD	0	70850	20000	14500	30000	135350	
010718	ERIKSON SErikson Nat	1E+08 ACT	PROD	0	70850	20000	14500	30000	135350	
010852	ERIKSON HErikson Nat	1E+08 ACT	PROD	454318	71200	25000	33500	50000	179700	
010853	ERIKSON HErikson Nat	1E+08 ACT	PROD	596668	56600	5000	16750	10000	88350	
017068	ERIKSON HErikson Nat	1E+08 SUSP	UND	0	71200	7500	0	50000	128700	
017069	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
017070	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
017075	ERIKSON Erikson Nat	1E+08 SUSP	DISP	0	56600	25000	33500	50000	165100	
017076	ERIKSON Erikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000	
017077	ERIKSON Erikson Nat		UND	0	12500	7500	0	50000	70000	
017078	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	

License	Well Name Operator	AD Number Mode	Code Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabilit	ī y
017141	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	56600	5000	16750	10000	88350	
017164	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
017165	ERIKSON HErikson Nat	1E+08 ACT	PROD	216706	92560	25000	33500	50000	201060	
017167	ERIKSON TErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
017168	ERIKSON Erikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000	
017172	ERIKSON HErikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700	
017178	ERIKSON HErikson Nat	1E+08 ACT	PROD	144258	71200	25000	33500	50000	179700	
017180	ERIKSON HErikson Nat	1E+08 ACT	PROD	35906	71200	25000	33500	50000	179700	
017230	ERIKSON TErikson Nat	1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600	
017300	ERIKSON [Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
017393	ERIKSON TErikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000	
017394	ERIKSON HErikson Nat	1E+08 ACT	PROD	63176	71200	25000	33500	50000	179700	
017395	ERIKSON HErikson Nat	1E+08 ACT	PROD	249157	71200	25000	33500	50000	179700	
017419	ERIKSON TErikson Nat	1E+08 ACT	PROD	455	56600	20000	28000	50000	154600	
017475	ERIKSON H Erikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700	
017476	ERIKSON HErikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700	
010855	ERIKSON H Erikson Nat	1E+08 ACT	PROD	5000	71200	25000	33500	50000	179700	
010856	ERIKSON HErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
010857	ERIKSON HErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
010859	ERIKSON HErikson Nat	1E+08 ACT	PROD	285881	71200	25000	33500	50000	179700	
010860	ERIKSON H Erikson Nat	1E+08 ACT	PROD	215160	71200	25000	33500	50000	179700	
010861	ERIKSON HErikson Nat	1E+08 SUSP	PROD	0	71200	5000	16750	10000	102950	
011134	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
011257	ERIKSON SErikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
017611	ERIKSON H Erikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700	
017911	ERIKSON (Erikson Nat	1E+08 ACT	PROD	0	70850	20000	14500	30000	135350	
017912	ERIKSON (Erikson Nat	1E+08 ACT	PROD	0	54500	4000	7250	6000	71750	
011673	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	73580	25000	33500	50000	182080	
011674	ERIKSON Erikson Nat	1E+08 ACT	PROD	882639	56600	25000	33500	50000	165100	
011675	ERIKSON + Erikson Nat	1E+08 ACT	PROD	194344	71200	25000	33500	50000	179700	
011676	ERIKSON HErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
011677	ERIKSON HErikson Nat	1E+08 ACT	PROD	3636	71200	25000	33500	50000	179700	

License	Well Name Operator	AD Number Mode C	ode Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabili	ty
011678	ERIKSON HErikson Nat	1E+08 COMP	UND	0	71200	7500	0	50000	128700	
011679	ERIKSON HErikson Nat	1E+08 ACT	PROD	155621	71200	25000	33500	50000	179700	
011705	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
011706	ERIKSON Erikson Nat	1E+08 ACT	PROD	2818	92560	25000	33500	50000	201060	
011707	ERIKSON HErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
011708	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	0	0	50000	50000	
011709	ERIKSON HErikson Nat	1E+08 ACT	PROD	199616	71200	25000	33500	50000	179700	
011710	ERIKSON HErikson Nat	1E+08 ACT	PROD	231522	71200	25000	33500	50000	179700	
011768	ERIKSON Erikson Nat	1E+08 ACT	PROD	2273	71200	25000	33500	50000	179700	
011769	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
011770	ERIKSON HErikson Nat	1E+08 ACT	PROD	374144	71200	25000	33500	50000	179700	
011771	ERIKSON HErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
011772	ERIKSON HErikson Nat	1E+08 ACT	PROD	316059	71200	25000	33500	50000	179700	
011773	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
011774	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	71200	5000	16750	10000	102950	
011981	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
011982	ERIKSON HErikson Nat	1E+08 ACT	PROD	40178	71200	25000	33500	50000	179700	
011983	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	0	0	0	0	
018197	ERIKSON Erikson Nat	1E+08 ACT	PROD	79538	71200	25000	33500	50000	179700	
018239	ERIKSON HErikson Nat	1E+08 ACT	PROD	7181	71200	25000	0	50000	146200	
018242	ERIKSON HErikson Nat	1E+08 ACT	PROD	54813	71200	25000	33500	50000	179700	
018248	ERIKSON Erikson Nat	1E+08 ACT	PROD	206979	71200	25000	33500	50000	179700	
018310	ERIKSON Erikson Nat	1E+08 ACT	PROD	130260	71200	25000	33500	50000	179700	
018602	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
018603	ERIKSON Erikson Nat	1E+08 ACT	PROD	217524	92560	25000	33500	50000	201060	
018604	ERIKSON HErikson Nat	1E+08 ACT	PROD	80265	71200	20000	0	50000	141200	
018607	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100	
018609	ERIKSON Erikson Nat	1E+08 ACT	PROD	197617	71200	25000	33500	50000	179700	
018610	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600	
018611	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100	
018612	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	92560	25000	33500	50000	201060	
018615	ERIKSON (Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	

License	Well Name Operator	AD Number Mode Cod	e Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabilit	iy
018616	ERIKSON SErikson Nat	1E+08 ACT	PROD	0	56600	20000	28000	50000	154600	
012070	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
012071	ERIKSON TErikson Nat	1E+08 ABAN	UND	0	0	0	0	50000	50000	
012072	ERIKSON TErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
012130	ERIKSON Erikson Nat	1E+08 ACT	DISP	0	56600	5000	16750	10000	88350	
012133	ERIKSON HErikson Nat	1E+08 ACT	PROD	216342	71200	25000	33500	50000	179700	
012134	ERIKSON TErikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100	
012194	ERIKSON Erikson Nat	1E+08 ACT	DISP	0	56600	5000	16750	10000	88350	
012293	ERIKSON HErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
012294	ERIKSON HErikson Nat	1E+08 ACT	PROD	746289	71200	25000	33500	50000	179700	
012295	ERIKSON HErikson Nat	1E+08 ACT	PROD	138441	71200	25000	33500	50000	179700	
012296	ERIKSON Erikson Nat	1E+08 CASE	UND	0	71200	25000	33500	50000	179700	
012297	ERIKSON HErikson Nat	1E+08 ACT	PROD	182255	71200	25000	33500	50000	179700	
012298	ERIKSON HErikson Nat	1E+08 ACT	PROD	155348	71200	25000	33500	50000	179700	
012299	ERIKSON HErikson Nat	1E+08 CASE	UND	0	71200	25000	33500	50000	179700	
018618	ERIKSON HErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
018619	ERIKSON H Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
018620	ERIKSON TErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
018621	ERIKSON SErikson Nat	1E+08 ACT	PROD	392870	56600	20000	28000	50000	154600	
018622	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600	
018642	ERIKSON Erikson Nat	1E+08 SUSP	UND	0	71200	25000	33500	50000	179700	
018680	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
018697	ERIKSON HErikson Nat	1E+08 ACT	PROD	155984	71200	25000	33500	50000	179700	
018698	ERIKSON HErikson Nat	1E+08 ACT	PROD	621665	92560	25000	33500	50000	201060	
018706	ERIKSON Erikson Nat	1E+08 ACT	PROD	155348	71200	25000	33500	50000	179700	
018752	ERIKSON E Erikson Nat	1E+08 ACT	PROD	127351	56600	20000	28000	50000	154600	
018788	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	70850	20000	14500	30000	135350	
018869	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	56600	20000	28000	50000	154600	
018878	ERIKSON TErikson Nat	1E+08 ACT	PROD	31270	56600	20000	28000	50000	154600	
018879	ERIKSON 1 Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
018882	ERIKSON 1 Erikson Nat	1E+08 ACT	PROD	34633	56600	20000	28000	50000	154600	
018883	ERIKSON 1 Erikson Nat	1E+08 ACT	PROD	1022443	56600	20000	28000	50000	154600	

License	Well Name Operator	AD Number Mode Code	Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabili	ty
018889	ERIKSON H Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
018905	ERIKSON (Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
012453	ERIKSON HErikson Nat	1E+08 ACT	PROD	202253	71200	25000	33500	50000	179700	
012454	ERIKSON H Erikson Nat	1E+08 COMP	UND	0	92560	25000	33500	50000	201060	
012455	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
012456	ERIKSON Erikson Nat	1E+08 ACT	PROD	58540	71200	25000	33500	50000	179700	
012458	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
012467	ERIKSON HErikson Nat	1E+08 ABNZ	DISP	0	12500	25000	33500	50000	121000	
012468	ERIKSON HErikson Nat	1E+08 COMP	UND	0	92560	25000	33500	50000	201060	
012469	ERIKSON HErikson Nat	1E+08 ACT	PROD	268700	71200	25000	33500	50000	179700	
012470	ERIKSON HErikson Nat	1E+08 ACT	PROD	282335	71200	25000	33500	50000	179700	
012471	ERIKSON HErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
012658	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	0	0	0	0	
012659	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	56600	25000	33500	50000	165100	
012692	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	12500	1500	0	10000	24000	
012793	ERIKSON Erikson Nat	1E+08 SUSP	UND	0	71200	7500	0	50000	128700	
012827	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100	
012828	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
012846	ERIKSON Erikson Nat	1E+08 COMP	UND	0	71200	7500	0	50000	128700	
012847	ERIKSON Erikson Nat	1E+08 ACT	PROD	374144	71200	25000	33500	50000	179700	
012852	ERIKSON TErikson Nat	1E+08 ACT	PROD	99081	71200	25000	33500	50000	179700	
012857	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	0	0	0	0	
012870	ERIKSON Terikson Nat	1E+08 ABAN	UND	0	12500	7500	0	50000	70000	
012871	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	0	0	0	0	
012872	ERIKSON Terikson Nat	1E+08 ABNZ	PROD	0	12500	25000	33500	50000	121000	
019298	ERIKSON TErikson Nat	1E+08 ACT	PROD	1300052	56600	20000	28000	50000	154600	
019683	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
019756	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
012873	ERIKSON Terikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
012906	ERIKSON Terikson Nat	1E+08 ACT	PROD	0	56600	25000	33500	50000	165100	
013396	ERIKSON Erikson Nat		UND	0	12500	7500	0	50000	70000	
013397	ERIKSON HErikson Nat	1E+08 ACT	PROD	116534	71200	25000	33500	50000	179700	

License	Well Name Operator	AD Number Mode Code	Ops Type	Deemed As A	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabilit	iy
013398	ERIKSON HErikson Nat	1E+08 ACT	PROD	115261	71200	25000	33500	50000	179700	
013399	ERIKSON Erikson Nat	1E+08 COMP	UND	0	71200	7500	0	50000	128700	
013400	ERIKSON HErikson Nat	1E+08 ACT	PROD	378144	71200	25000	33500	50000	179700	
013401	ERIKSON HErikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000	
013402	ERIKSON HErikson Nat	1E+08 SUSP	UND	0	12500	7500	0	50000	70000	
013427	ERIKSON HErikson Nat	1E+08 ACT	PROD	520130	71200	25000	33500	50000	179700	
013430	ERIKSON HErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
013431	ERIKSON HErikson Nat	1E+08 ABNZ	PROD	0	12500	25000	33500	50000	121000	
013432	ERIKSON HErikson Nat	1E+08 SUSP	UND	0	12500	7500	0	50000	70000	
013440	ERIKSON HErikson Nat	1E+08 ACT	PROD	67721	71200	5000	16750	10000	102950	
013444	ERIKSON HErikson Nat	1E+08 ACT	PROD	13999	71200	25000	33500	50000	179700	
013449	ERIKSON Erikson Nat	1E+08 ACT	PROD	364	71200	25000	33500	50000	179700	
013450	ERIKSON TErikson Nat	1E+08 ABAN	PROD	0	0	25000	33500	50000	108500	
013456	ERIKSON HErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
013457	ERIKSON TErikson Nat	1E+08 ABNZ	PROD	0	12500	25000	33500	50000	121000	
013458	ERIKSON TErikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100	
013459	ERIKSON HErikson Nat	1E+08 ACT	PROD	20089	71200	25000	33500	50000	179700	
013460	ERIKSON Erikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100	
020152	ERIKSON HErikson Nat	1E+08 ACT	PROD	80810	71200	5000	0	10000	86200	
020167	ERIKSON HErikson Nat	1E+08 ACT	PROD	28179	71200	25000	0	50000	146200	
020168	ERIKSON E Erikson Nat	1E+08 ACT	PROD	134714	71200	5000	0	10000	86200	
020214	ERIKSON SErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
020215	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
020216	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
020217	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	56600	20000	0	50000	126600	
020218	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
020221	ERIKSON HErikson Nat	1E+08 SUSP	PROD	0	92560	25000	0	50000	167560	
020222	ERIKSON [Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	0	50000	131600	
020223	ERIKSON HErikson Nat	1E+08 ACT	PROD	694385	92560	20000	0	50000	162560	
020225	ERIKSON HErikson Nat	1E+08 ACT	PROD	74265	92560	25000	0	50000	167560	
020226	ERIKSON HErikson Nat	1E+08 ACT	PROD	334967	113920	25000	0	50000	188920	
020227	ERIKSON HErikson Nat	1E+08 ACT	PROD	9999	92560	20000	0	50000	162560	

License	Well Name Operator	AD Number Mode (Code Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabili	ty
020232	ERIKSON SErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
020246	ERIKSON HErikson Nat	1E+08 ACT	PROD	257338	71200	25000	0	50000	146200	
020312	ERIKSON SErikson Nat	1E+08 CANC	UND	0	0	0	0	15000	15000	
020316	ERIKSON Erikson Nat	1E+08 ACT	PROD	89355	92560	25000	0	50000	167560	
020489	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	42300	20000	14500	30000	106800	
020855	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
013461	ERIKSON TErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
013462	ERIKSON TErikson Nat	1E+08 ACT	PROD	1049531	71200	25000	33500	50000	179700	
013463	ERIKSON TErikson Nat	1E+08 ACT	DISP	0	56600	25000	33500	50000	165100	
013464	ERIKSON TErikson Nat	1E+08 SUSP	UND	0	12500	7500	0	50000	70000	
013495	ERIKSON TErikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100	
013496	ERIKSON TErikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100	
013497	ERIKSON TErikson Nat	1E+08 ACT	PROD	478861	56600	25000	33500	50000	165100	
013498	ERIKSON TErikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100	
013499	ERIKSON HErikson Nat	1E+08 COMP	UND	0	71200	7500	0	50000	128700	
013500	ERIKSON HErikson Nat	1E+08 ACT	PROD	237976	71200	25000	33500	50000	179700	
013501	ERIKSON HErikson Nat	1E+08 ACT	PROD	187436	71200	25000	33500	50000	179700	
013502	ERIKSON HErikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700	
013518	ERIKSON HErikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700	
013519	ERIKSON HErikson Nat	1E+08 ACT	PROD	137350	71200	25000	33500	50000	179700	
013543	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	0	0	0	0	
013588	ERIKSON H Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
013676	ERIKSON E Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
013677	ERIKSON E Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
013801	ERIKSON EErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
014039	ERIKSON TErikson Nat	1E+08 ACT	PROD	582215	71200	25000	33500	50000	179700	
021883	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	70850	20000	0	30000	120850	
021930	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	54500	20000	0	30000	104500	
023622	ERIKSON Erikson Nat	1E+08 COMP	UND	0	114400	7500	0	50000	171900	
023644	ERIKSON Erikson Nat	1E+08 CANC	UND	0	0	0	0	15000	15000	
024229	ERIKSON HErikson Nat	1E+08 ACT	PROD	0	88000	25000	0	50000	163000	
024234	ERIKSON HErikson Nat	1E+08 CASE	UND	0	12500	1500	0	10000	24000	

License	Well Name Operator	AD Number Mode Cod	e Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabili	ty
024243	ERIKSON HErikson Nat	1E+08 ACT	PROD	877458	88000	20000	0	50000	158000	
024244	ERIKSON HErikson Nat	1E+08 ACT	PROD	3059603	71200	4000	0	10000	85200	
024578	ERIKSON Erikson Nat	1E+08 CANC	UND	0	0	0	0	15000	15000	
025879	ERIKSON Erikson Nat	1E+08 COMP	UND	0	88000	7500	0	50000	145500	
025911	ERIKSON HErikson Nat	1E+08 ABNZ	UND	0	12500	1500	0	10000	24000	
026002	ERIKSON Erikson Nat	1E+08 COMP	UND	0	88000	7500	0	50000	145500	
026092	ERIKSON HErikson Nat	1E+08 ABNZ	UND	0	12500	1500	0	10000	24000	
026093	ERIKSON HErikson Nat	1E+08 ACT	PROD	2006618	88000	4000	0	10000	102000	
026192	ERIKSON HErikson Nat	1E+08 CASE	UND	0	12500	1500	0	10000	24000	
026771	ERIKSON HErikson Nat	1E+08 ACT	PROD	1489033	71200	4000	0	10000	85200	
026868	ERIKSON Erikson Nat	1E+08 ACT	DISP	0	71200	25000	0	50000	146200	
014046	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
014062	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
014270	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
014371	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	68900	20000	14500	30000	133400	
014416	ERIKSON 1 Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
014417	ERIKSON Erikson Nat	1E+08 ACT	PROD	161620	56600	25000	33500	50000	165100	
014501	ERIKSON HErikson Nat	1E+08 ACT	PROD	22998	71200	25000	33500	50000	179700	
014502	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700	
014503	ERIKSON HErikson Nat	1E+08 ACT	PROD	117170	71200	20000	28000	50000	169200	
014505	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	56600	5000	16750	10000	88350	
014507	ERIKSON 1 Erikson Nat	1E+08 ACT	PROD	33542	71200	25000	33500	50000	179700	
014508	ERIKSON 1 Erikson Nat	1E+08 COMP	UND	0	73580	25000	33500	50000	182080	
014509	ERIKSON 1 Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100	
014510	ERIKSON 1 Erikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100	
014511	ERIKSON 1 Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700	
014512	ERIKSON 1 Erikson Nat	1E+08 ABAN	PROD	0	0	20000	28000	50000	98000	
014529	ERIKSON SErikson Nat	1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600	
014530	ERIKSON 1 Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
014532	ERIKSON 1 Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
026883	ERIKSON Erikson Nat		UND	0	0		0	15000	15000	
026899	ERIKSON Erikson Nat	1E+08 COMP	UND	0	88000	7500	0	50000	145500	

License	Well Name Operator	AD Number I	Mode Code	Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabili	ty
026923	ERIKSON HErikson Nat	1E+08 (CASE	UND	0	12500	7500	0	50000	70000	
027019	ERIKSON HErikson Nat	1E+08	ACT	PROD	1185427	71200	4000	0	10000	85200	
027020	ERIKSON HErikson Nat	1E+08	ACT	PROD	2113789	71200	4000	0	10000	85200	
027021	ERIKSON HErikson Nat	1E+08	ACT	PROD	2362127	71200	4000	0	10000	85200	
027108	ERIKSON Erikson Nat	1E+08	CASE	UND	0	12500	7500	0	50000	70000	
027427	ERIKSON HErikson Nat	1E+08	ACT	PROD	3313760	71200	5000	0	10000	86200	
027428	ERIKSON HErikson Nat	1E+08	CASE	UND	0	12500	1500	0	10000	24000	
027429	ERIKSON HErikson Nat	1E+08	ACT	PROD	1101526	71200	5000	0	10000	86200	
027437	ERIKSON HErikson Nat	1E+08	ACT	PROD	466135	71200	4000	0	10000	85200	
027438	ERIKSON HErikson Nat	1E+08	ACT	PROD	2582924	71200	5000	0	10000	86200	
027439	ERIKSON HErikson Nat	1E+08	SUSP	PROD	0	88000	5000	0	10000	103000	
027534	ERIKSON HErikson Nat	1E+08	CASE	UND	0	12500	7500	0	50000	70000	
027535	ERIKSON HErikson Nat	1E+08	SUSP	UND	0	71200	7500	0	50000	128700	
027678	ERIKSON HErikson Nat	1E+08	SUSP	PROD	0	88000	20000	0	50000	158000	
027679	ERIKSON H Erikson Nat	1E+08	ACT	PROD	1098345	71200	4000	0	10000	85200	
027756	ERIKSON HErikson Nat	1E+08	ACT	PROD	1930262	71200	4000	0	10000	85200	
027757	ERIKSON HErikson Nat	1E+08	ACT	PROD	1264055	71200	4000	0	10000	85200	
027758	ERIKSON HErikson Nat	1E+08	ACT	PROD	550581	71200	4000	0	10000	85200	
027759	ERIKSON H Erikson Nat	1E+08	SUSP	PROD	0	71200	4000	0	10000	85200	
027760	ERIKSON HErikson Nat	1E+08	ACT	PROD	1524848	71200	4000	0	10000	85200	
027761	ERIKSON HErikson Nat	1E+08	ACT	PROD	2284226	71200	4000	0	10000	85200	
027833	ERIKSON HErikson Nat	1E+08	CASE	UND	0	12500	1500	0	10000	24000	
027872	ERIKSON HErikson Nat	1E+08	SUSP	UND	0	71200	1500	0	10000	82700	
027873	ERIKSON HErikson Nat	1E+08	SUSP	UND	0	71200	1500	0	10000	82700	
027875	ERIKSON HErikson Nat	1E+08	SUSP	UND	0	71200	1500	0	10000	82700	
027876	ERIKSON HErikson Nat	1E+08	SUSP	UND	0	71200	1500	0	10000	82700	
014536	ERIKSON TErikson Nat	1E+08	ACT	PROD	887457	56600	25000	33500	50000	165100	
014537	ERIKSON 1 Erikson Nat	1E+08	SUSP	PROD	0	56600	25000	33500	50000	165100	
014538	ERIKSON 1 Erikson Nat	1E+08	CANC	UND	0	0	0	0	15000	15000	
014539	ERIKSON 1 Erikson Nat	1E+08	SUSP	PROD	0	56600	25000	33500	50000	165100	
014540	ERIKSON 1 Erikson Nat	1E+08	ACT	PROD	773014	56600	25000	33500	50000	165100	
014541	ERIKSON HErikson Nat	1E+08	ACT	PROD	152621	71200	25000	33500	50000	179700	

License	Well Name Operator	AD Number Mode Code	Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabili	ty
014542	ERIKSON HErikson Nat	1E+08 SUSP	UND	0	71200	7500	0	50000	128700	
014543	ERIKSON HErikson Nat	1E+08 ACT	PROD	108716	71200	25000	33500	50000	179700	
014544	ERIKSON HErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
014571	ERIKSON HErikson Nat	1E+08 ACT	PROD	377780	71200	25000	33500	50000	179700	
014572	ERIKSON Erikson Nat	1E+08 COMP	UND	0	71200	7500	0	50000	128700	
014573	ERIKSON Erikson Nat	1E+08 ACT	PROD	255884	71200	25000	33500	50000	179700	
014575	ERIKSON Erikson Nat	1E+08 ACT	PROD	404778	71200	25000	33500	50000	179700	
014578	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	0	0	50000	50000	
014579	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
014580	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	56600	5000	16750	10000	88350	
014581	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
014582	ERIKSON Erikson Nat	1E+08 ABNZ	UND	0	12500	7500	0	50000	70000	
014583	ERIKSON TErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
014590	ERIKSON Erikson Nat	1E+08 ABNZ	UND	0	12500	7500	0	50000	70000	
014591	ERIKSON TErikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100	
014592	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100	
014593	ERIKSON TErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
014594	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100	
014596	ERIKSON Terikson Nat	1E+08 ACT	PROD	481952	56600	25000	33500	50000	165100	
015223	ERIKSON Erikson Nat	1E+08 ACT	PROD	68539	71200	25000	33500	50000	179700	
015224	ERIKSON [Erikson Nat	1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600	
015225	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
015226	ERIKSON TErikson Nat	1E+08 SUSP	PROD	0	71200	20000	28000	50000	169200	
015227	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	0	0	50000	50000	
015228	ERIKSON Terikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100	
015230	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	0	0	50000	50000	
015232	ERIKSON TErikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100	
015233	ERIKSON Erikson Nat	1E+08 SUSP	UND	0	56600	7500	0	50000	114100	
015234	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	56600	20000	28000	50000	154600	
015235	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	56600	20000	28000	50000	154600	
015238	ERIKSON [Erikson Nat		PROD	0	56600	20000	28000	50000	154600	
015239	ERIKSON Terikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	

License	Well Name Operator	AD Number Mode Cod	e Ops Type	Deemed As A	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabilit	y
015240	ERIKSON TErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
015241	ERIKSON TErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
015242	ERIKSON H Erikson Nat	1E+08 ACT	PROD	447864	71200	25000	33500	50000	179700	
015245	ERIKSON H Erikson Nat	1E+08 ACT	PROD	135532	71200	25000	33500	50000	179700	
015246	ERIKSON TErikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100	
015248	ERIKSON TErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
015249	ERIKSON [Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
015250	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
015260	ERIKSON E Erikson Nat	1E+08 COMP	UND	0	71200	7500	0	50000	128700	
015266	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700	
015269	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000	
015270	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	0	0	0	0	
015272	ERIKSON TErikson Nat	1E+08 ABAN	UND	0	0	0	0	0	0	
015273	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	0	0	50000	50000	
015303	ERIKSON TErikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100	
015304	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
015306	ERIKSON Erikson Nat	1E+08 ACT	PROD	67993	71200	20000	28000	50000	169200	
015308	ERIKSON HErikson Nat	1E+08 ACT	PROD	340966	71200	25000	33500	50000	179700	
015452	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
015453	ERIKSON TErikson Nat	1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600	
015508	ERIKSON Erikson Nat	1E+08 COMP	UND	0	88000	7500	0	50000	145500	
015779	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
015822	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500	
016092	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	54500	4000	7250	6000	71750	
000076	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	93900	22500	84000	40000	240400	
000082	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	93900	22500	84000	40000	240400	
000089	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	79500	22500	84000	40000	226000	
000170	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	135630	22500	84000	40000	282130	
000178	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	93900	22500	84000	40000	240400	
000179	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	79500	4500	42000	8000	134000	
000184	ERIKSON FErikson Nat		PROD	0	93900		84000	40000	240400	
004760	ERIKSON E Erikson Nat	1E+08 SUSP	PROD	0	176450	27500	120500	60000	384450	

License	Well Name Operator	AD Number Mode Cod	de Ops Type	Deemed As A	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liability	 у
005023	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	95850	22500	84000	40000	242350	
005178	ERIKSON E Erikson Nat	1E+08 SUSP	UND	0	113000	7500	0	50000	170500	
000186	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	114570	22500	84000	40000	261070	
000194	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	114570	22500	84000	40000	261070	
000212	ERIKSON FErikson Nat	1E+08 ABNZ	PROD	0	32500	22500	84000	40000	179000	
000239	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	79500	22500	84000	40000	226000	
000255	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	93900	22500	84000	40000	240400	
000268	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	79500	22500	84000	40000	226000	
005255	ERIKSON E Erikson Nat	1E+08 ABNZ	PROD	0	37500	27500	120500	60000	245500	
005619	ERIKSON E Erikson Nat	1E+08 SUSP	UND	0	139400	7500	0	50000	196900	
005718	ERIKSON E Erikson Nat	1E+08 ACT	PROD	4545	113000	27500	120500	60000	321000	
005719	ERIKSON E Erikson Nat	1E+08 SUSP	PROD	0	176450	27500	120500	60000	384450	
005754	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	79500	22500	84000	40000	226000	
006050	ERIKSON Erikson Nat	1E+08 SUSP	UND	0	81600	7500	0	50000	139100	
006788	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	88000	27500	120500	60000	296000	
006789	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	88000	27500	120500	60000	296000	
006806	ERIKSON Erikson Nat	1E+08 ABAN	PROD	0	0	25000	54000	60000	139000	
000384	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	79500	22500	84000	40000	226000	
000455	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	93500	22500	84000	40000	240000	
001370	ERIKSON N Erikson Nat	1E+08 ACT	PROD	0	79500	22500	84000	40000	226000	
001753	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	95850	22500	84000	40000	242350	
001799	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	135240	22500	84000	40000	281740	
002026	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	79500	22500	84000	40000	226000	
002234	ERIKSON Erikson Nat	1E+08 ABAN	PROD	0	0	25000	54000	60000	139000	
007008	ERIKSON Erikson Nat	1E+08 ABAN	PROD	0	0	27500	120500	60000	208000	
007069	ERIKSON Erikson Nat	1E+08 ABAN	PROD	0	0	25000	54000	60000	139000	
007379	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	70850	20000	14500	30000	135350	
007435	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	70850	20000	14500	30000	135350	
007507	ERIKSON Erikson Nat	1E+08 ACT	PROD	0	87200	20000	14500	30000	151700	
007534	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	70850	20000	14500	30000	135350	
007545	ERIKSON Erikson Nat	1E+08 ACT	PROD	57631	71200	25000	33500	50000	179700	
003152	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	93500	22500	84000	40000	240000	

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License	Well Name Operator	AD Number	Mode Code	Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio	Total Liabili	ty
003160	ERIKSON FErikson Nat	1E+08	ACT	PROD	0	79500	22500	84000	40000	226000	
003203	ERIKSON E Erikson Nat	1E+08	ACT	PROD	0	112200	22500	84000	40000	258700	
003322	ERIKSON TErikson Nat	1E+08	SUSP	PROD	0	81600	27500	120500	60000	289600	
003350	ERIKSON E Erikson Nat	1E+08	SUSP	PROD	0	96200	27500	120500	60000	304200	
003413	ERIKSON TErikson Nat	1E+08	ABAN	UND	0	0	25000	54000	60000	139000	

From: <u>Gregory, Sara</u>

To: <u>Janzen, Mike; darrellpeterson10@gmail.com; robin.junger@mcmillan.ca</u>

Cc: John Chambers
Subject: KC/BCER check in
Attachments: image001.pnq

Hi Darrell, Robin, John – Unfortunately the 4:00 time slot Darrell and I came up with does not work for Mike and I understand we were going to return to the operational data / numbers on the upcoming call. Mike and I can both do 5:00 today (recognizing that is late for those of you not in PST), 7:30 tomorrow AM or 8:30 tomorrow AM. Suggesting 5:00 as a starting point here.

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 $\label{local_continuous_solution} Join the meeting now https://teams.microsoft.com/l/meetup-join/19%3ameeting_Y2VmM2NjNzItNzUyZi00ZGEzLThjYWEtYzgxMmIyOWZiN2M3%40thread.v2/0? context=%7b%22Tid%22%3a%228a520c68-fb98-411b-895a-4dda2896b742%22%2c%22Oid%22%3a%2243aba552-95a6-4a08-87b7-0459cf0e5abf%22%7d>$

Meeting ID: 268 383 055 847

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4dda2896b742&threadId=19_meeting_Y2VmM2NjNzItNzUyZi00ZGEzLThjYWEtYzgxMmIyOWZiN2M3@thread.v2&messageId=0&language=en-US> | Reset dial-in PIN https://dialin.teams.microsoft.com/usp/pstnconferencing>

ong ster Sales list - For KC.xlsx Hi Victor. I have taken a further look at the facilities and pipelines that are associated with the portfolio. If the 247 wells that we spoke of in our last meeting are the same as I had identified in the previous list, then

the attached may be helpful. Some notes • The master well list indicates the 247 wells that were previously identified and remains unchanged from the previous spreadsheet

- I have added tabs for both permitted facilities and permitted pipelines. These may appear slightly different from what you have used previously. These are based on actual permits that the BCER issues, which are used to generate reporting facilities and pipes in Petrinex. The list you used appeared to have reporting facilities and pipes. Most are consistent, thought there are a few additions in
- I have no real concerns with the assignment of pipes that you previously provided, which has been referenced in the pipelines tab. Those assignments still appear to work with the 247 wells. There are 63 pipes that begin at wells that are identified as RC/OWF. It may be easier to keep these rather than worry about dead legs or disconnects from your pipeline network. We can discuss and manage this on a go forward basis
- There are 16 facilities in blue highlight that had been highlighted as "Keep", but they are located on RC/OWF pads. If these are needed for processing, then they can be kept. It may be easier to leave them to the RC/OWF if they are not required. See notes at the bottom of the list.
- There are 24 facilities that were not included in your previous list, but are associated with keep well pads. Suggest these be in keep for processing and efficient management. Hope that helps





Executive Director, Orphans & Restoration

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Mike.Janzen@bc-er.ca We acknowledge and respect the many First Nations, each with unique cultures, languages, legal traditions and relationships to the land and water, on whose territories the British Columbia Energy Regulator's work spans

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From: Janzen, Mike

Sent: Tuesday, August 27, 2024 10:20 AM

To: victor@truoilfield.com

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Hi Victor.

Following up on our call, I have made some further revisions to the numbers that I was discussing to reflect your points. I have also provided some context below.

Based on your proposal, under normal review processes, a total of \$22.2M in security would be required to address the modeled liability in the RC/OWF portfolio. This would be before we would consider a

security amount for the acquiring party. We recognize that these requirements would not be favourable in a realistic and marketable transaction.

With a recognition of the large amount of liability and number of unproductive assets in the current Erikson portfolio, balanced with our principles to mitigate impact to the Orphan Fund, we may be able to consider a variance to some requirements. Based on the distribution of assets that was proposed by KC, we would consider \$3.8M to be provided by KC to cover Type A dormant liability in the portfolio of Keep assets. We would also expect \$6.6M to be provided for the RC/OWA portfolio – this equates to 30% of modeled liability.

That said, we believe there are some inefficiencies in the proposed distribution of assets that may create some challenges for KC and the operator of the residual RC/OWF. In addition, there are

complexities to addressing assets that are permitted to Erikson that would be transferred to working interests. Some general comments in our evaluation

- T/O group: transfer of the permit to a working interest would require signature and support of the acquiring party. This may be a challenge unless directed in insolvency proceedings. It is likely that these would be residual liabilities, so we should consider this group as either RC/OWF or Keep
- WI Transfer; permits held by other parties, Interest would continue with residual corp, via quit-claim in insolvency proceeding, or permit holder would carry responsibility for defunct interest. No action for BCER
- Keep: no initial concerns with Keep list. The list has been expanded to include additional wells that are located on Keep pads (more straightforward for management by a single entity), as well as

other wells that are in the vicinity of Keep list or RC/OWF list (assignment of assets on the basis of area-based efficiencies). Happy to take you through my thoughts.

The attached includes comments from the BCER in how assets may be allocated. BCER additions and edits are displayed in red. Based on the adjusted allocations, which you would find in column F, the revised breakdown is below in 3 groups:

Outcome	Count of Permits	Sum of Liability
WI Transfer	15	\$1,308,355
RC/OWF	204	\$23,818,410
Keep	247	\$34,853,190

Grand Total 466 \$59,979,955

This equates to an additional \$4.8M in modeled liability under the new KC entity. This liability can be managed over time in accordance with planned reactivations and asset retirement work that also serves to meet the Dormancy and Shutdown Regulation.

serves to meet the Dormancy and Shutdown Regulation.

KC has indicated plans for potential reactivation of wells on the Keep list, some of which are currently dormant sites. With the acquisition of some additional wells that would limit some impact to the Orphan Fund, there are some assets that would likely continue to be dormant and would not be reactivated. Those include currently decommissioned wells that would require restoration. The outstanding restoration liability for those decommissioned wells is \$1.12M.

The acquisition of the additional wells would reduce some residual orphan impact and liability. Recognizing that additional liability would be acquired, to address some residual portfolio risk, we would expect KC to provide \$1.12M. We would also hope to receive \$2.5M — this equates to the funding requirement to manage the obligations of assets under RC/OWF for the first 12 months.

I am prepared to discuss the balance of the portfolio distribution and potential funds to be provided.





Mike Janzen P.Geo. Executive Director, Orphans & Restoration

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From: victor@truoilfield.com <victor@truoilfield.com>

Sent: Saturday, August 24, 2024 11:30 AM

To: Janzen, Mike < Mike_Janzen@bc-er.ca >; Gregory, Sara < Sara, Gregory@bc-er.ca >

Cc: 'John Chambers' < |c@kingscrestenergy.com'>; 'Louis Schott' < |ouisgschott@gmail.com'>; 'Darrell Peterson' < |darrellpeterson10@gmail.com'>; 'Robin Junger' < |Robin Junger' Jm@kingscrestenergy.com; 'Victor Figueroa' < yf@kingscrestenergy.com>

Subject: Erikson Master Well, Pipeline & Facilities list

Hi Mike and Sara

Thanks again for the discussion yesterday. As a follow-up I am attaching some spreadsheets we have prepared to help flesh out the line of thinking we mentioned. We would welcome the chance to discuss this with you at your earliest convenience.

In the Well List workbook, you will find three sheets: Master Well List, Pivot, and LMR Report.

The Master Well List is the detailed report by Well License, with well licensee, assigned well outcome, and liability

The assigned Well Outcome is one of four buckets:

- 1. Keep Erikson retains
- 2. T/O Erikson is licensee but there is a working interest partner to Take Over (T/O) well
- 3. WI Transfer Operated by another licensee, Erikson WI transferred
- 4. RC/OWF Goes to new Residual Corp or Orphan Well Fund

The split of license count and liabilities is the following:

Sum of Count of Outcome Licenses Liability 17 \$ 1,308,355 WI Transfer 199 \$ 22,178,450 207 \$ 29,972,930 RC/OWF Keep T/O 36 \$ 6 520 220 Grand Total 459 \$ 59,979,955

The liabilities are from the BCER LMR which is in the last sheet. These are deemed liability values from the BCER.

Kingscrest sees the 207 wells being active and producing for the next 5 years. Very low liability spend in the first 3-4 years. There will be some that don't pan out on test and can be dealt with in early years. An estimate would be 2-5 wells per year at \$75K each (including pipeline and facilities belonging to wells). Starting 2026 and forward. This will be part of the liability reduction plan. Note that we will want to start production up on some of the

wells that have been shut in for a long time to restart the liability clock. This capital would be considered reactivation capital. Again this is part of the liability reduction plan which we will be working on in conjunction with Veracity.

On a similar analysis and breakdown as the well licenses below is the split for pipeline and facilities between Keep and RC/OWF.

Pipeline Summary:

Row Labels	Count of License		Sum of Liability
RC/OWF	8	33	\$552,500
Keep	28	36	\$1,662,500
Grand Total	36	69	\$2,215,000

Facility Summary:

	Count of Govt		Sum of
Row Labels	Code		Liability
RC/OWF		59	\$ 13,226,849
Keep		97	\$ 15,082,633
Grand Total		156	\$ 28 309 482

Totals Including Wells:

Outcome	# of Licenses	Liability (\$MM)
Keep	590	46.7
RC/OWF	341	36.0
T/O	36	6.5
WI Transfer	17	1.3
Total	984	90.5

We look forward to your response.

Regards, Victor Figueroa

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	D	ecomm Target	Rest Target	Liability	OGC Comment
18618	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Abandoned	Abandoned	N	C-028-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	014672	Dormant	Α	2031	2036	\$ 57,500	Consider in keep - area efficiency & reduced orphan risk
18619	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Abandoned	Abandoned	N	A-060-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	014673	Dormant	Α	2031	2036	\$ 57,500	Consider in keep - area efficiency & reduced orphan risk
15250	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Abandoned	Abandoned	N	A-005-C/094P14	100.0000%	HELMET	NORTH BC	0	0	012468	Dormant	Α	2031	2036	\$ 57,500	Consider in keep - area efficiency & reduced orphan risk
2234	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC	0	0	002125	Dormant	A	2031	2036	\$ 139,000	Consider in keep - area efficiency & reduced orphan risk
6806	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	B-048-A/094P14	100.0000%	HOSSITL	NORTH BC	0	0	006194	Dormant	A	2031	2036	\$ 139,000	Consider in keep - area efficiency & reduced orphan risk
7008	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	D-031-G/094P14	100.0000%	HOSSITL	NORTH BC	0	0	006374	Dormant	Α	2031	2036		Consider in keep - area efficiency & reduced orphan risk
7810	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	A-003-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	007068	Dormant	Α	2031	2036		Consider in keep - area efficiency & reduced orphan risk
7814	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	B-069-A/094P14	100.0000%	HOSSITL	NORTH BC	0	0	007072	Dormant	Α	2031	2036	, , , , , , , , , , , , , , , , , , , ,	Consider in keep - area efficiency
8327	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	A-072-G/094P14	100.0000%	HOSSITL	NORTH BC	0	0	007494	Dormant	A	2031	2036		& reduced orphan risk Consider in keep - area efficiency
15452	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Abandoned	Abandoned	N	C-038-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	012619	Dormant	A	2031	2036	,,	& reduced orphan risk Consider in keep - area efficiency
3919	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Abandoned	Abandoned	N	D-015-D/094P15	100.0000%	HELMET	NORTH BC	0	0	003703	Dormant	A	2031	2036		& reduced orphan risk Consider in keep - area efficiency
13431	4/30/2024	ERIKSON NATIONAL ENERGY INC		RC/OWF	Keep	2	Active	Active	N	D-060-D/094P10	100.0000%	HELMET	NORTH BC	0	0	011201	Dormant	A	2031	2036		& reduced orphan risk Consider in keep - area efficiency
18642	4/30/2024	ERIKSON NATIONAL		RC/OWF	Keep	2	Active	Active	N	B-025-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC	0	0	014686	Dormant	A	2031	2036	\$ 121,000	& reduced orphan risk Consider in keep - area efficiency
20221	4/30/2024	ERIKSON NATIONAL		RC/OWF	Keep	2	Active	Active	N	A-017-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	0	0	015642	Dormant	A	2031	2036	\$ 179,700	& reduced orphan risk Consider in keep - area efficiency
9690	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	Keep	2	Active	Active	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC	0	0	002125	Dormant	A	2031	2036	\$ 167,560	& reduced orphan risk Consider in keep - area efficiency
4760	4/30/2024	ENERGY INC ERIKSON NATIONAL		RC/OWF	Keep	1	Active	Active	N	B-027-J/094P10	100.0000%	HELMET	NORTH BC	0	0	004468	Dormant	A	2031	2036	\$ 24,000	& reduced orphan risk Consider in keep - area efficiency
5178	4/30/2024	ENERGY INC ERIKSON NATIONAL			Keep	2	Active	Active	N	B-093-K/094P10	100.0000%	HELMET	NORTH BC	0	0	004848	Dormant	A	2031	2036	\$ 384,450	& reduced orphan risk Consider in keep - area efficiency
6789	4/30/2024	ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL	RC/OWF	Кеер	1	Active	Active	N	D-025-I/094P10	100.0000%	HELMET	NORTH BC	0	0	006180	Dormant	Δ	2031	2036	\$ 170,500	& reduced orphan risk Consider in keep - area efficiency
		ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL		·	-			-					-	-						\$ 296,000	& reduced orphan risk
27762	4/30/2024	ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL	RC/OWF	Keep	2	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27763	4/30/2024	ENERGY INC ERIKSON NATIONAL	ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27764	4/30/2024	ENERGY INC ERIKSON NATIONAL	ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27787	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	Di	ecomm Target	Rest Target	Liability	OGC Comment
27866	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27867	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27870	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27871	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200	Consider in keep - area efficiency & reduced orphan risk
27970	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700	Consider in keep - area efficiency & reduced orphan risk
11773	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	B-062-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009994	Dormant	A	2031	2036		Consider in keep - area efficiency & reduced orphan risk
5619	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	B-059-L/094P09	100.0000%	HELMET	NORTH BC	0	0	005235	Dormant	A	2031	2036	\$ 196,900	Consider in keep - area efficiency & reduced orphan risk
15227	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Reclaimed	Reclaimed	Υ	C-073-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC	0	0	012447	Dormant	A	2031	2036		Consider in keep - area efficiency & reduced orphan risk
3965	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Reclaimed	Reclaimed	Υ	A-023-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	003744	Dormant	Α	2031	2036		Consider in keep - area efficiency & reduced orphan risk
7069	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	1	Reclaimed	Reclaimed	Υ	A-098-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	006433	Dormant	Α	2031	2036		Consider in keep - area efficiency & reduced orphan risk
24578		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC		Keep		Canceled		N	D-074-L/094P09				0	Υ	0	Dormant	Α	2031	2036		Has restoration requirements due to surface disturbance prior to drilling - consider in Keep -
26883		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC		Keen		Canceled		N	D-A077-I /094P09				0	Υ	0	Dormant	Α	2031	2036		Initial permit on Keep well pad WA26923 - can be restored as one site
17395	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	B-077-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	013883	Non-Dormant	0	0	0	\$ 179,700	
18697	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-098-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	014719	Non-Dormant	0	0	0	\$ 179,700	
20246	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-014-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	015660	Non-Dormant	0	0	0	\$ 146,200	
18706	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	D-081-C/094P14	100.0000%	BLK C-094P14_BC	NORTH BC	0	0	014725	Non-Dormant	0	0	0	\$ 179,700	
12847	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	C-094-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC	0	0	010776	Non-Dormant	0	0	0	\$ 179,700	
17078	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Abandoned	Abandoned	N	A-092-K/094P11	100.0000%	HELMET	NORTH BC	0	0	013682	Dormant	Α	2031	2036	\$ 173,700	
17030	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	A-084-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC	0	0	013658	Dormant	Α	2031	2036		
18698	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	D-029-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	0	0	014720	Non-Dormant	0	0	0	\$ 70,000	
20226	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	A-039-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	0	0	015646	Non-Dormant	0	0	0	\$ 201,060 \$ 188.920	
15508	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	D-035-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	0	0	012660	Dormant	Α	2031	2036	,,	
																					\$ 145,500	No Concern

License	As Of	Company Name Licensee Na	ama Wal	ell Outcome	Revised	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region		Canc w/	PadID					Liability OGC Comment
17058 4/		ERIKSON NATIONAL ERIKSON NATI ENERGY INC ENERGY IN	IONAL	Keep	Keep		Active	Active	N	C-036-H/094P06		BLK H-094P06_BC	NORTH BC	0	0	013672	Dormant	Α	2031	2036	
15238 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI		Кеер	Keep	,	Active	Active	N	B-083-H/094P06	100.0000%	DESAN	NORTH BC	0	0	012457	Non-Dormant	0	0	0	\$ 114,100 No Concern
9233 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI		Keep	Keep	,	Active	Active	N	B-066-H/094P11	100.0000%	HELMET	NORTH BC	0	0	008167	Dormant	Α	2031	2036	\$ 154,600 No Concern
5718 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI		Keep	Keep	,	Active	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC	0	0	005314	Non-Dormant	0	0	0	\$ 201,060 No Concern
20168 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI	IONAL	Кеер	Keep	,	Active	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC	0	0	005314	Non-Dormant	0	0	0	\$ 321,000 No Concern
9861 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI	IONAL	Keep	Keep	,	Active	Active	N	C-082-B/094P11	100.0000%	HELMET	NORTH BC	0	0	008632	Dormant	A	2031	2036	\$ 86,200 No Concern
7545 4/	4/30/2024	ENERGY INC ENERGY IN ERIKSON NATIONAL ERIKSON NATI	IONAL	Keep	Keep	,	Active	Active	N	C-032-G/094P10	100.0000%	HELMET	NORTH BC	0	0	006849	Non-Dormant	0	0	0	\$ 70,000 No Concern
7823 4/	4/30/2024	ENERGY INC ENERGY IN ERIKSON NATIONAL ERIKSON NATI	IONAL	Keep	Keep		Active	Active	N	D-096-G/094P10	100.0000%	HELMET	NORTH BC	0	0	007079	Non-Dormant	0	0	0	\$ 179,700 No Concern
		ENERGY INC ENERGY IN ERIKSON NATIONAL ERIKSON NATIONAL	IONAL	Keep	Кеер		Active	Active	N	C-097-F/094P11	100.0000%	HELMET	NORTH BC	0	0	008904	Dormant	A	2031	2036	\$ 179,700 No Concern
		ERIKSON NATIONAL ERIKSON NATI	NC IONAI											0							\$ 128,700 No Concern
	4/30/2024	ENERGY INC ENERGY IN ERIKSON NATIONAL ERIKSON NATI	NC IONAI	Keep	Keep		Active	Active	N	A-059-G/094P11	100.0000%	HELMET	NORTH BC	·	0	009949	Dormant	Α	2031		\$ 179,700 No Concern
	4/30/2024	ENERGY INC ENERGY IN ERIKSON NATIONAL ERIKSON NATI	NC	Кеер	Keep	,	Active	Active	N	B-026-H/094P11	100.0000%	HELMET	NORTH BC	0	0	008806	Non-Dormant	0	0	0	\$ 179,700 No Concern
20222 4/	4/30/2024	ENERGY INC ENERGY IN	NC	Keep	Keep	,	Active	Active	N	D-047-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC	0	0	015643	Dormant	В	2027	2032	\$ 131,600 No Concern
10852 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI ENERGY INC ENERGY IN	NC	Keep	Keep	,	Active	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009373	Non-Dormant	0	0	0	\$ 179,700 No Concern
12194 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI ENERGY INC ENERGY IN	NC	Кеер	Keep	,	Active	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009373	Non-Dormant	0	0	0	\$ 88,350 No Concern
10853 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI ENERGY INC ENERGY IN		Кеер	Keep	,	Active	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009374	Non-Dormant	0	0	0	\$ 88,350 No Concern
11674 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI ENERGY INC ENERGY IN		Кеер	Keep	,	Active	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009374	Non-Dormant	0	0	0	\$ 165,100 No Concern
10855 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI ENERGY INC ENERGY IN		Кеер	Keep	,	Active	Active	N	C-098-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009375	Non-Dormant	0	0	0	\$ 179,700 No Concern
3930 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI ENERGY INC ENERGY IN		Кеер	Keep	,	Active	Active	N	B-007-A/094P15	87.5000%	HELMET	NORTH BC	0	0	003713	Dormant	В	2028	2033	\$ 384,450 No Concern
10859 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI ENERGY INC ENERGY IN		Кеер	Keep	,	Active	Active	N	D-028-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009378	Non-Dormant	0	0	0	\$ 179,700 No Concern
10860 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI ENERGY INC ENERGY IN		Keep	Keep	,	Active	Active	N	A-038-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009379	Non-Dormant	0	0	0	\$ 179,700 No Concern
11675 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI ENERGY INC ENERGY IN		Кеер	Keep	,	Active	Active	N	A-065-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009929	Non-Dormant	0	0	0	\$ 179,700 No Concern
11676 4/	4/30/2024	ERIKSON NATIONAL ERIKSON NATI ENERGY INC ENERGY IN		Кеер	Кеер	,	Active	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009930	Non-Dormant	0	0	0	\$ 179,700 No Concern

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Ca Priority Site Distr	anc w/ urbance	PadID	Dormant	Dec	comm Target	Rest Target	Liability	OGC Comment
12130	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009930	Non-Dormant	0	0	0	¢ 00.350	No Concern
11677	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-073-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009931	Non-Dormant	0	0	0		
11679	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009933	Non-Dormant	0	0	0	, ,,,,,	No Concern
6788	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-075-J/094P10	100.0000%	HELMET	NORTH BC	0	0	006179	Dormant	В	2028	2033	, ,,,,,	No Concern
11706	4/30/2024		ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	D-078-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009950	Non-Dormant	0	0	0	\$ 296,000	No Concern
11709	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009953	Non-Dormant	0	0	0	\$ 201,060	No Concern
14505	4/30/2024		ENERGY INC ERIKSON NATIONAL	Кеер	Keep		Active	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009953	Non-Dormant	0	0	0	\$ 179,700	No Concern
11710	4/30/2024	ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	D-037-G/094P11	100.0000%	HELMET	NORTH BC	0	0		Non-Dormant	0	0	0	\$ 88,350	No Concern
		ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL											-	-				-		\$ 179,700	No Concern
11768	4/30/2024	ENERGY INC	ENERGY INC ERIKSON NATIONAL	Keep	Keep		Active	Active	N	B-076-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009989	Non-Dormant	0	0	0	\$ 179,700	No Concern
20152	4/30/2024	ENERGY INC	ENERGY INC	Keep	Keep		Active	Active	N	B-076-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009989	Non-Dormant	0	0	0	\$ 86,200	No Concern
12846	4/30/2024	ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	B-085-C/094P11	100.0000%	HELMET	NORTH BC	0	0	010775	Dormant	Α	2031	2036	\$ 128,700	No Concern
11770	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-015-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009991	Non-Dormant	0	0	0	\$ 179,700	No Concern
11772	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Кеер		Active	Active	N	A-007-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009993	Non-Dormant	0	0	0	\$ 179,700	No Concern
11774	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009995	Non-Dormant	0	0	0	\$ 102,950	No Concern
18310	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009995	Non-Dormant	0	0	0	\$ 179,700	No Concern
11982	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Кеер		Active	Active	N	D-041-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010145	Non-Dormant	0	0	0	\$ 179,700	No Concern
12967	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	A-076-F/094P11	100.0000%	HELMET	NORTH BC	0	0	010871	Dormant	Α	2031	2036		No Concern
12133	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep		Active	Active	N	B-063-F/094P11	100.0000%	HELMET	NORTH BC	0	0	010253	Non-Dormant	0	0	0		
12294	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Кеер		Active	Active	N	C-089-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010378	Non-Dormant	0	0	0		No Concern
12295	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-071-F/094P11	100.0000%	HELMET	NORTH BC	0	0	010379	Non-Dormant	0	0	0		No Concern
12297	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	A-097-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010381	Non-Dormant	0	0	0	\$ 179,700	No Concern
12298	4/30/2024		ENERGY INC ERIKSON NATIONAL		Keep		Active	Active	N	A-068-G/094P11	100.0000%	HELMET	NORTH BC	0	0		Non-Dormant	0	0	0	\$ 179,700	No Concern
12298	4/30/2024	ENERGY INC	ENERGY INC	Кеер	кеер		ACUVE	Active	IN	A-U08-G/U94P11	100.0000%	HELMEI	NURTH BC	U	U	010382	Non-normant	U	U	U	\$ 179,700	No Concern

Liconso	As Of	Company Name Licensee N	ame Well O	Revise	d ng OWE Rank Stat	is Status Group	COR	Surface Location	Working	Field	Region	Dringing City	Canc w/	PedID	Darmont		aamm Tasnat	Deat Taxest	Liability OGC Comment
12453	4/30/2024	ERIKSON NATIONAL ERIKSON NAT ENERGY INC ENERGY II	IONAL Ko				N	D-070-H/094P11		HELMET	NORTH BC	0	0	010498	Non-Dormant	0	0	0	\$ 179,700 No Concern
12456	4/30/2024	ERIKSON NATIONAL ERIKSON NAT ENERGY INC ENERGY II		ер Кеер	Acti	ve Active	N	D-083-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010501	Non-Dormant	0	0	0	
12469	4/30/2024	ERIKSON NATIONAL ERIKSON NAT		ер Кеер	Acti	ve Active	N	B-040-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010513	Non-Dormant	0	0	0	\$ 179,700 No Concern \$ 179,700 No Concern
12470	4/30/2024	ERIKSON NATIONAL ERIKSON NAT	Kei	ер Кеер	Acti	ve Active	N	B-018-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010514	Non-Dormant	0	0	0	\$ 179,700 No Concern
12471	4/30/2024	ERIKSON NATIONAL ERIKSON NAT		ep Keep	Acti	ve Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC	0	0	010515	Non-Dormant	0	0	0	
14580	4/30/2024	ERIKSON NATIONAL ERIKSON NAT		ep Keep	Acti	ve Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC	0	0	010515	Non-Dormant	0	0	0	\$ 179,700 No Concern
13401	4/30/2024	ERIKSON NATIONAL ERIKSON NAT	Kei	ep Keep	Acti	ve Active	N	B-081-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011176	Dormant	A	2031	2036	\$ 88,350 No Concern
10856	4/30/2024	ERIKSON NATIONAL ERIKSON NAT	Kei	ep Keep	Acti	ve Active	N	A-001-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009376	Dormant	В	2027	2032	\$ 70,000 No Concern
12852	4/30/2024	ERIKSON NATIONAL ERIKSON NAT ENERGY INC ENERGY II	Kei	ep Keep	Acti	ve Active	N	D-051-K/094P06	100.0000%	HELMET	NORTH BC	0	0	010780	Non-Dormant	0	0	0	\$ 179,700 No Concern
14510	4/30/2024	ERIKSON NATIONAL ERIKSON NAT		ер Кеер	Acti	ve Active	N	A-006-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011937	Dormant	Α	2031	2036	\$ 179,700 No Concern
13397	4/30/2024	ERIKSON NATIONAL ERIKSON NAT ENERGY INC ENERGY II		ер Кеер	Acti	ve Active	N	D-052-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011172	Non-Dormant	0	0	0	\$ 114,100 No Concern \$ 179,700 No Concern
13398	4/30/2024	ERIKSON NATIONAL ERIKSON NAT ENERGY INC ENERGY II		ер Кеер	Acti	ve Active	N	D-041-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011173	Non-Dormant	0	0	0	\$ 179,700 No Concern
13400	4/30/2024	ERIKSON NATIONAL ERIKSON NAT ENERGY INC ENERGY II		ер Кеер	Acti	ve Active	N	C-005-G/094P11	100.0000%	HELMET	NORTH BC	0	0	011175	Non-Dormant	0	0	0	\$ 179,700 No Concern
11769	4/30/2024	ERIKSON NATIONAL ERIKSON NAT ENERGY INC ENERGY II		ер Кеер	Acti	ve Active	N	A-097-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009990	Dormant	В	2028	2033	\$ 179,700 No Concern
13427	4/30/2024	ERIKSON NATIONAL ERIKSON NAT ENERGY INC ENERGY II		ер Кеер	Acti	ve Active	N	C-063-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011197	Non-Dormant	0	0	0	\$ 179,700 No Concern
13440	4/30/2024	ERIKSON NATIONAL ERIKSON NAT ENERGY INC ENERGY II		ер Кеер	Acti	ve Active	N	A-016-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011210	Non-Dormant	0	0	0	\$ 102,950 No Concern
13459	4/30/2024	ERIKSON NATIONAL ERIKSON NAT	Kei	ер Кеер	Acti	ve Active	N	B-014-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011210	Non-Dormant	0	0	0	\$ 179,700 No Concern
13444	4/30/2024	ERIKSON NATIONAL ERIKSON NAT	Kei	ep Keep	Acti	ve Active	N	D-010-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011214	Non-Dormant	0	0	0	
13500	4/30/2024	ERIKSON NATIONAL ERIKSON NAT ENERGY INC ENERGY II		ep Keep	Acti	ve Active	N	D-029-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011260	Non-Dormant	0	0	0	\$ 179,700 No Concern
13501	4/30/2024	ERIKSON NATIONAL ERIKSON NAT		ep Keep	Acti	ve Active	N	C-011-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011261	Non-Dormant	0	0	0	\$ 179,700 No Concern
12070	4/30/2024	ERIKSON NATIONAL ERIKSON NAT ENERGY INC ENERGY II		ep Keep	Acti	ve Active	N	D-010-A/094P15	87.5000%	HELMET	NORTH BC	0	0	010207	Dormant	В	2028	2033	\$ 179,700 No Concern
13518	4/30/2024	ERIKSON NATIONAL ERIKSON NAT	K O	ep Keep	Acti	ve Active	N	A-068-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011272	Non-Dormant	0	0	0	\$ 179,700 No Concern
																			\$ 179,700 No Concern

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank Sta	atus St	atus Group	COR	Surface Location	Working	Field	Region	Priority Site	Canc w/	PadID	Dormant		ecomm Target	Rest Target	Liability OGC Comment
13519	4/30/2024		ERIKSON NATIONAL ENERGY INC	Кеер	Keep		tive	Active	N	C-091-F/094P11	100.0000%	HELMET	NORTH BC	0	0	011273	Non-Dormant	0	0	0	A 470 700 N. C
12659	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep	Ac	tive	Active	N	A-077-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010646	Dormant	В	2031	2036	\$ 179,700 No Concern
14039	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Ac	tive	Active	N	D-087-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011625	Non-Dormant	0	0	0	\$ 165,100 No Concern
14417	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Ac	tive	Active	N	A-004-B/094P11	100.0000%	HELMET	NORTH BC	0	0	011900	Non-Dormant	0	0	0	\$ 179,700 No Concern
14501	4/30/2024		ERIKSON NATIONAL ENERGY INC	Кеер	Keep	Ac	tive	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011931	Non-Dormant	0	0	0	\$ 165,100 No Concern
17141	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Ac	tive	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011931	Non-Dormant	0	0	0	\$ 179,700 No Concern
14502	4/30/2024	ENERGY INC ERIKSON NATIONAL		Keep	Keep	Ac	tive	Active	N	D-064-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011932	Non-Dormant	0	0	0	\$ 88,350 No Concern
14503	4/30/2024	ENERGY INC ERIKSON NATIONAL		Keep	Keep	Ac		Active	N	C-071-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011933	Non-Dormant	0	0	0	\$ 179,700 No Concern
14542	4/30/2024	ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL	Keep	Keep			Active	N	D-090-C/094P11	100.0000%	HELMET	NORTH BC	0	0	011955	Dormant	A	2031	2036	\$ 169,200 No Concern
		ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL																	0	\$ 128,700 No Concern
14541	4/30/2024	ENERGY INC ERIKSON NATIONAL	ENERGY INC	Кеер	Keep			Active	N	C-007-C/094P11	100.0000%	HELMET	NORTH BC	0	0	011954	Non-Dormant	0	0	ŭ	\$ 179,700 No Concern
14572	4/30/2024	ENERGY INC ERIKSON NATIONAL	ENERGYINC	Кеер	Keep	Ac	tive	Active	N	C-073-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011976	Dormant	Α	2031	2036	\$ 128,700 No Concern
14543	4/30/2024	ENERGY INC	ENERGYINC	Keep	Keep	Ac	tive	Active	N	B-098-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011956	Non-Dormant	0	0	0	\$ 179,700 No Concern
14571	4/30/2024	ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep	Ac	tive	Active	N	C-022-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011975	Non-Dormant	0	0	0	\$ 179,700 No Concern
15246	4/30/2024	ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Ac	tive	Active	N	A-030-J/094P06	100.0000%	HELMET	NORTH BC	0	0	012465	Dormant	Α	2031	2036	\$ 114,100 No Concern
14573	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep	Ac	tive	Active	N	A-061-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011977	Non-Dormant	0	0	0	\$ 179,700 No Concern
14575	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep	Ac	tive	Active	N	B-056-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011978	Non-Dormant	0	0	0	\$ 179,700 No Concern
15223	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Ac	tive	Active	N	B-042-J/094P11	100.0000%	HELMET	NORTH BC	0	0	012443	Non-Dormant	0	0	0	\$ 179,700 No Concern
13502	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep	Ac	tive	Active	N	C-088-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011262	Dormant	В	2030	2035	\$ 179,700 No Concern
15235	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep	Ac	tive	Active	N	A-020-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012454	Non-Dormant	0	0	0	\$ 154,600 No Concern
15242	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep	Ac	tive	Active	N	D-015-C/094P11	100.0000%	HELMET	NORTH BC	0	0	012461	Non-Dormant	0	0	0	\$ 179,700 No Concern
15245	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Keep	Keep	Ac	tive	Active	N	B-065-B/094P11	100.0000%	HELMET	NORTH BC	0	0	012464	Non-Dormant	0	0	0	\$ 179,700 No Concern
13677	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Кеер	Keep	Ac	tive	Active	N	A-090-I/094P10	87.5000%	HELMET	NORTH BC	0	0	011387	Dormant	В	2028	2033	\$ 179,700 No Concern
																					¥ 1.0,700 NO CONCENT

License	As Of	Company Name License	ee Name W	/ell Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		lecomm Target	Rest Target	Liability OGC Comment
15260	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	ı	Active	Active	N	B-054-J/094P10	100.0000%	HELMET	NORTH BC	0	0	012472	Dormant	Α	2031	2036	\$ 128,700 No Concern
15306	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	A	Active	Active	N	B-085-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012511	Non-Dormant	0	0	0	\$ 169,200 No Concern
15308	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	A	Active	Active	N	A-038-C/094P11	100.0000%	HELMET	NORTH BC	0	0	012513	Non-Dormant	0	0	0	\$ 179,700 No Concern
17043	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	A	Active	Active	N	C-054-J/094P11	100.0000%	HELMET	NORTH BC	0	0	013662	Non-Dormant	0	0	0	\$ 201,060 No Concern
17066	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	A	Active	Active	N	C-074-K/094P11	100.0000%	HELMET	NORTH BC	0	0	013674	Dormant	Α	2031	2036	\$ 128,700 No Concern
17071	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	,	Active	Active	N	A-016-E/094P10	100.0000%	HELMET	NORTH BC	0	0	013678	Dormant	Α	2031	2036	\$ 128,700 No Concern
15234	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	ı	Active	Active	N	B-003-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012453	Dormant	В	2027	2032	\$ 154,600 No Concern
17076	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	ı	Active	Active	N	B-079-J/094P11	100.0000%	HELMET	NORTH BC	0	0	013680	Dormant	Α	2031	2036	\$ 70,000 No Concern
17077	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	ı	Active	Active	N	C-063-B/094P11	100.0000%	HELMET	NORTH BC	0	0	013681	Dormant	Α	2031	2036	\$ 70,000 No Concern
17165	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	ı	Active	Active	N	A-097-J/094P11	100.0000%	HELMET	NORTH BC	0	0	013739	Non-Dormant	0	0	0	\$ 201,060 No Concern
17172	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	ı	Active	Active	N	B-034-J/094P10	62.5000%	HELMET	NORTH BC	0	0	013744	Non-Dormant	0	0	0	\$ 179,700 No Concern
17178	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG		Keep	Keep	ı	Active	Active	N	B-038-J/094P10	100.0000%	HELMET	NORTH BC	0	0	013750	Non-Dormant	0	0	0	
17180	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	,	Active	Active	N	A-031-K/094P10	100.0000%	HELMET	NORTH BC	0	0	013751	Non-Dormant	0	0	0	\$ 179,700 No Concern
17394	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	ļ	Active	Active	N	B-021-K/094P10	100.0000%	HELMET	NORTH BC	0	0	013882	Non-Dormant	0	0	0	\$ 179,700 No Concern
17475	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC ENERG	NATIONAL GY INC	Кеер	Keep	ļ	Active	Active	N	C-033-F/094P10	100.0000%	HELMET	NORTH BC	0	0	013938	Non-Dormant	0	0	0	\$ 179,700 No Concern
17476	4/30/2024	ERIKSON NATIONAL ERIKSON		Keep	Keep	ı	Active	Active	N	C-023-F/094P10	100.0000%	HELMET	NORTH BC	0	0	013939	Non-Dormant	0	0	0	\$ 179,700 No Concern
17611	4/30/2024	ERIKSON NATIONAL ERIKSON ENERGY INC. ENERG	NATIONAL	Keep	Keep	,	Active	Active	N	D-094-G/094P10	100.0000%	HELMET	NORTH BC	0	0	014024	Non-Dormant	0	0	0	\$ 179,700 No Concern
18197	4/30/2024	ERIKSON NATIONAL ERIKSON		Keep	Keep	,	Active	Active	N	B-036-J/094P10	100.0000%	HELMET	NORTH BC	0	0	014391	Non-Dormant	0	0	0	\$ 179,700 No Concern
18239	4/30/2024	ERIKSON NATIONAL ERIKSON		Keep	Keep	A	Active	Active	N	A-056-G/094P10	100.0000%	HELMET	NORTH BC	0	0	014420	Non-Dormant	0	0	0	\$ 179,700 No Concern
18242	4/30/2024	ERIKSON NATIONAL ERIKSON		Кеер	Keep	ļ	Active	Active	N	A-047-G/094P10	100.0000%	HELMET	NORTH BC	0	0	014422	Non-Dormant	0	0	0	\$ 146,200 No Concern
18248	4/30/2024	ERIKSON NATIONAL ERIKSON	NATIONAL	Кеер	Keep	ļ	Active	Active	N	A-045-G/094P10	100.0000%	HELMET	NORTH BC	0	0	014428	Non-Dormant	0	0	0	\$ 179,700 No Concern
18603	4/30/2024	ERIKSON NATIONAL ERIKSON		Keep	Keep	,	Active	Active	N	A-079-I/094P11	100.0000%	HELMET	NORTH BC	0	0	014663	Non-Dormant	0	0	0	\$ 179,700 No Concern
2000	-,, 00/2024	ENERGY INC ENERG	GYINC	op	моор	,		,,,,,,,,			100.000070	eeriei		•	Ŭ	01-1000	Somult	ŭ	ŭ	J	\$ 201,060 No Concern

License	As Of	Company Name Licensee	Name We	ell Outcome	Revised	OWF Rank Statu	s Status Group	COR	Surface Location	Working	Field	Region	Priority Site	Canc w/	PadID	Dormant		Decomm Target	Rest Target	Liability OGC Comment
18604	4/30/2024	ERIKSON NATIONAL ERIKSON NA		Кеер	Keep	Activ	e Active	N	C-083-J/094P11	100.0000%	HELMET	NORTH BC	0	0	014664	Non-Dormant	0	0	0	\$ 141,200 No Concern
18612	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY		Keep	Keep	Activ	e Active	N	A-067-I/094P11	100.0000%	HELMET	NORTH BC	0	0	014669	Dormant	Α	2031	2036	
20167	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY		Keep	Keep	Activ	e Active	N	B-016-J/094P10	100.0000%	HELMET	NORTH BC	0	0	015607	Non-Dormant	0	0	0	\$ 201,060 No Concern \$ 146,200 No Concern
20223	4/30/2024	ERIKSON NATIONAL ERIKSON NA		Keep	Keep	Activ	e Active	N	A-100-I/094P11	100.0000%	HELMET	NORTH BC	0	0	015644	Non-Dormant	0	0	0	\$ 162,560 No Concern
20225	4/30/2024	ERIKSON NATIONAL ERIKSON NA		Keep	Keep	Activ	e Active	N	A-071-J/094P11	100.0000%	HELMET	NORTH BC	0	0	015645	Non-Dormant	0	0	0	
20227	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY		Кеер	Keep	Activ	e Active	N	A-092-J/094P11	100.0000%	HELMET	NORTH BC	0	0	015647	Non-Dormant	0	0	0	\$ 167,560 No Concern
20316	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY		Keep	Keep	Activ	e Active	N	B-058-I/094P11	100.0000%	HELMET	NORTH BC	0	0	015713	Non-Dormant	0	0	0	\$ 162,560 No Concern
24229	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY	IATIONAL	Keep	Keep	Activ	e Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 167,560 No Concern
24234	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY		Keep	Keep	Activ	e Active	N	C-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 163,000 No Concern
26192	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY		Keep	Keep	Activ	e Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 24,000 No Concern
27427	4/30/2024	ERIKSON NATIONAL ERIKSON NA	IATIONAL	Keep	Keep	Activ	e Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 24,000 No Concern
27428	4/30/2024	ERIKSON NATIONAL ERIKSON NA	IATIONAL	Keep	Keep	Activ	e Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 86,200 No Concern
27429	4/30/2024	ERIKSON NATIONAL ERIKSON ERIKS	IATIONAL	Кеер	Keep	Activ	e Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 24,000 No Concern
27438	4/30/2024	ERIKSON NATIONAL ERIKSON ERIKS	IATIONAL	Кеер	Keep	Activ	e Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 86,200 No Concern
27439	4/30/2024	ERIKSON NATIONAL ERIKSON ERIKS	IATIONAL	Keep	Keep	Activ	e Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	\$ 86,200 No Concern
25879	4/30/2024	ERIKSON NATIONAL ERIKSO	IATIONAL	Keep	Keep	Activ	e Active	N	C-036-E/094P16	100.0000%	HELMET	NORTH BC	0	0	016842	Dormant	A	2031	2036	\$ 103,000 No Concern
24243	4/30/2024	ERIKSON NATIONAL ERIKSON NA	IATIONAL	Keep	Keep	Activ	e Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 145,500 No Concern
24244	4/30/2024	ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA	IATIONAL	Keep	Keep	Activ	e Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 158,000 No Concern
26093	4/30/2024	ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA	IATIONAL	Keep	Keep	Activ	e Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 85,200 No Concern
26771	4/30/2024	ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA	IATIONAL	Keep	Keep	Activ		N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant		0	0	\$ 102,000 No Concern
27019	4/30/2024	ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA	IATIONAL	Кеер	Кеер	Activ		N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant		0	0	\$ 85,200 No Concern
		ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA		·	·								-					-		\$ 85,200 No Concern
27020	4/30/2024	ENERGY INC ENERGY	YINC	Keep	Keep	Activ	e Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 85,200 No Concern

				Revised					Working				Canc w/						
27021	As Of 4/30/2024	Company Name Licensee Name V ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Vell Outcome	Outcome OWF Rank Keep	Active	Status Group Active	COR N	Surface Location B-024-G/094P10	Interest (%)	Field	NORTH BC	Priority Site	Disturbance 0	016888	Non-Dormant	0	ecomm Target	Rest Target	Liability OGC Comment
26002	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL	Keep	Keep	Active	Active	N	D-077-L/094P09	100.0000%	HELMET	NORTH BC	0	0	017021	Dormant	A	2031	2036	\$ 85,200 No Concern
23622	4/30/2024	ENERGY INC ENERGY INC ERIKSON NATIONAL ERIKSON NATIONAL	Keep	Keep	Active	Active	N	C-054-G/094P10	100.0000%	HELMET	NORTH BC	0	0	017601	Dormant	A	2031	2036	\$ 145,500 No Concern
		ENERGY INC ENERGY INC ERIKSON NATIONAL ERIKSON NATIONAL																	\$ 171,900 No Concern
26868	4/30/2024	ENERGY INC ENERGY INC ERIKSON NATIONAL ERIKSON NATIONAL	Кеер	Keep	Active	Active	N	D-016-E/094P10	100.0000%	HELMET	NORTH BC	0	0	018598	Non-Dormant	0	0	0	\$ 146,200 No Concern
27437	4/30/2024	ENERGY INC ENERGY INC	Кеер	Кеер	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
27678	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 158,000 No Concern
27679	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
27756	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
27757	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Keep	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
27758	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
27759	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Keep	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	
27760	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Keep	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
27761	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL	Keep	Keep	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	\$ 85,200 No Concern
26899		ENERGY INC ENERGY INC ERIKSON NATIONAL ERIKSON NATIONAL						D-045-A/094P10	100.0000%		NORTH BC			018644				2036	\$ 85,200 No Concern
	4/30/2024	ENERGY INC ENERGY INC ERIKSON NATIONAL ERIKSON NATIONAL	Keep	Keep	Active	Active	N			HELMET		0	0		Dormant	Α	2031		\$ 145,500 No Concern
26923	4/30/2024	ENERGY INC ENERGY INC	Кеер	Кеер	Active	Active	N	D-077-L/094P09	100.0000%	HELMET	NORTH BC	0	0	018667	Dormant	Α	2031	2036	\$ 70,000 No Concern
27534	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Active	Active	N	A-047-E/094P16	100.0000%	HELMET	NORTH BC	0	0	018673	Dormant	Α	2031	2036	\$ 70,000 No Concern
27108	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Keep	Active	Active	N	B-025-I/094P10	100.0000%	HELMET	NORTH BC	0	0	018785	Dormant	Α	2031	2036	\$ 70,000 No Concern
17168	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Active	Active	N	B-051-B/094P14	100.0000%	HOSSITL	NORTH BC	0	0	013742	Dormant	Α	2031	2036	\$ 70,000 No Concern
15303	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Keep	Active	Active	N	D-019-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	003294	Dormant	Α	2031	2036	\$ 114,100 No Concern
15228	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Active	Active	N	B-014-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	012448	Dormant	Α	2031	2036	
17041	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL	Кеер	Кеер	Active	Active	N	C-092-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013660	Dormant	Α	2031	2036	\$ 114,100 No Concern
27535	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL	Keen	Keen	Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 114,100 No Concern
2/000	4/30/2024	ENERGY INC ENERGY INC	кеср	кеср	ACTIVE	ACTIVE	14	D-000-M094F10	100.0000%	HELMEI	NONIFIE	U	U	010074	Donildit	U	2021	2002	\$ 128,700 No Concern

License	As Of	Company Name Licensee	Namo Wo	ell Outcome	Revised	OWF Rank Statu	s Status Group	COR	Surface Location	Working	Field	Region	Priority Site	Canc w/	PadID	Dormant	D.	ocomm Target	Roet Target	Liability OGC Comment
27833	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY	ATIONAL	Кеер	Кеер	Activ		N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	,
27872	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY		Кеер	Keep	Activ	e Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 24,000 No Concern
27868	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY		Кеер	Keep	Activ	e Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700 No Concern
27869	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY		Кеер	Keep	Activ	e Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200 No Concern
27877	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY		Кеер	Keep	Activ	e Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200 No Concern
27878	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY		Кеер	Keep	Activ	e Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700 No Concern
27879	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY	ATIONAL	Кеер	Keep	Activ	e Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700 No Concern
27953	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY	ATIONAL	Keep	Keep	Activ	e Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700 No Concern
27954	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY	ATIONAL	Кеер	Keep	Activ	e Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700 No Concern
30186	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY	ATIONAL	Кеер	Keep	Activ	e Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700 No Concern
30187	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY	ATIONAL	Кеер	Keep	Activ	e Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700 No Concern
30188	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY	ATIONAL	Кеер	Keep	Activ	e Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700 No Concern
30189	4/30/2024	ERIKSON NATIONAL ERIKSON NA ENERGY INC ENERGY	ATIONAL	Keep	Keep	Activ	e Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 82,700 No Concern
27873	4/30/2024	ERIKSON NATIONAL ERIKSON NA	ATIONAL	Keep	Keep	Activ	e Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 82,700 No Concern
18609	4/30/2024	ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA	ATIONAL	Keep	Keep	Activ	e Active	N	B-020-A/094P14	100.0000%	HOSSITL	NORTH BC	0	0	014666	Non-Dormant	0	0	0	\$ 82,700 No Concern
27874	4/30/2024	ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA	ATIONAL	Keep	Keep	Activ		N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 179,700 No Concern
12906	4/30/2024	ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA		Keep	Keep	Activ		N	B-043-1/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	010826	Non-Dormant		0	0	\$ 82,700 No Concern
13462	4/30/2024	ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA	IAMOITA						A-001-K/094P06	100.0000%		NORTH BC	0	v	010826	Non-Dormant		0	0	\$ 165,100 No Concern
		ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA	TIONAL	Keep	Keep	Activ		N			THETLAANDOA			0						\$ 179,700 No Concern
13463	4/30/2024	ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA	INC	Кеер	Keep	Activ		N	C-024-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011231	Non-Dormant		0	0	\$ 165,100 No Concern
13497	4/30/2024	ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA	INC	Keep	Keep	Activ		N	C-068-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011257	Non-Dormant		0	0	\$ 165,100 No Concern
14507	4/30/2024	ENERGY INC ENERGY ERIKSON NATIONAL ERIKSON NA	INC	Кеер	Keep	Activ		N	B-037-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011934	Non-Dormant		0	0	\$ 179,700 No Concern
14536	4/30/2024	ENERGY INC ENERGY		Кеер	Keep	Activ	e Active	N	D-061-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	011950	Non-Dormant	0	0	0	\$ 165,100 No Concern

License	As Of	Company Name Licensee Name	Well Outcome	Revised Outcome	OWF Rank St	tatus S	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	D	ecomm Target	Rest Target	Liability OGC Comment
27875	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Ac	ctive	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 82,700 No Concern
14540	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Ac	ctive	Active	N	D-036-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011953	Non-Dormant	0	0	0	\$ 165,100 No Concern
14596	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Keep	Ac	ctive	Active	N	B-062-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011996	Non-Dormant	0	0	0	\$ 165,100 No Concern
15224	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	- Кеер	Кеер	Ac	ctive	Active	N	A-097-H/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	012444	Non-Dormant	0	0	0	\$ 154,600 No Concern
27876	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	- Keep	Keep	Ac	ctive	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 82,700 No Concern
15266	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	- Keep	Keep	Ac	ctive	Active	N	D-031-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	012478	Non-Dormant	0	0	0	\$ 179,700 No Concern
17393	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	- Keep	Keep	Ac	ctive	Active	N	B-017-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013881	Dormant	Α	2031	2036	\$ 70,000 No Concern
14539	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	- Keep	Keep	Ac	ctive	Active	N	A-060-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011952	Dormant	В	2027	2032	\$ 165,100 No Concern
17056	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Ac	ctive	Active	N	C-100-H/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013670	Non-Dormant	0	0	0	\$ 154,600 No Concern
17057	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Keep	Keep	Ac	ctive	Active	N	D-095-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013671	Non-Dormant	0	0	0	\$ 154,600 No Concern
15453	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	- Keep	Keep	Ac	ctive	Active	N	A-028-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	012620	Dormant	В	2029	2034	\$ 154,600 No Concern
17419	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Keep	Keep	Ac	ctive	Active	N	A-057-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013899	Non-Dormant	0	0	0	\$ 154,600 No Concern
18616	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Keep	Keep	Ac	ctive	Active	N	C-063-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014671	Non-Dormant	0	0	0	\$ 154,600 No Concern
18621	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Keep	Ac	ctive	Active	N	C-075-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014675	Non-Dormant	0	0	0	\$ 154,600 No Concern
18752	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	- Keep	Keep	Ac	ctive	Active	N	B-041-L/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	014757	Non-Dormant	0	0	0	\$ 154,600 No Concern
18869	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Keep	Ac	ctive	Active	N	D-016-I/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014827	Non-Dormant	0	0	0	\$ 154,600 No Concern
18878	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Keep	Ac	ctive	Active	N	C-083-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014832	Non-Dormant	0	0	0	\$ 154,600 No Concern
18882	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	- Keep	Keep	Ac	ctive	Active	N	B-085-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014834	Non-Dormant	0	0	0	\$ 154,600 No Concern
18883	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Ac	ctive	Active	N	A-087-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014835	Non-Dormant	0	0	0	\$ 154,600 No Concern
19298	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	- Keep	Keep	Ac	ctive	Active	N	C-081-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015095	Non-Dormant	0	0	0	\$ 154,600 No Concern
13449	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	Кеер	Кеер	Ac	ctive	Active	N	C-025-C/094P11	100.0000%	THETLAANDOA NORTH	NORTH BC	0	0	011218	Non-Dormant	0	0	0	\$ 179,700 No Concern
5719	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	- T/O	Кеер	Ac	ctive	Active	N	B-071-J/094P10	87.5000%	HELMET	NORTH BC	0	0	005315	Dormant	Α	2031	2036	Requires WIP cooperation or proceeding for quit claim - \$ 384,450 Consider in Keep list as Northern

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site D	Canc w/	PadID	Dormant	De	comm Target	Rest Target	Liability	OGC Comment
5255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Keep		Active	Active	N	C-074-I/094P10	87.5000%	HELMET	NORTH BC	0	0	004912	Dormant	A	2031	2036	\$ 245,500	Requires WIP cooperation or proceeding for quit claim - Consider in Keep list as Northern
13676	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Keep		Active	Active	N	A-012-B/094P15	87.5000%	HELMET	NORTH BC	0	0	011386	Dormant	В	2028	2033		Requires WIP cooperation or proceeding for quit claim - Consider in Keep list as Northern
12692	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009933	Non-Dormant	0	0	0		Subsequent well on pad - consider in keep
25911	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 24,000	Subsequent well on pad - consider in keep
26092	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	Keep	2	Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 24,000	Subsequent well on pad - consider in keep
15241	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-092-C/094P06	100.0000%	BLK C-094P06_BC	NORTH BC	0	0	012460	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF
14532	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-051-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC	0	0	011947	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF
20214	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-043-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC	0	0	015635	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF
14530	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-039-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC	0	0	011946	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
15240	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-005-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC	0	0	012459	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
18905	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-059-H/094P05	100.0000%	BLK H-094P05_BC	NORTH BC	0	0	014852	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF
15249	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-057-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC	0	0	012467	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
13461	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-068-I/094P05	100.0000%	BLK I-094P05_BC	NORTH BC	0	0	011229	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
17070	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-049-I/094P06	100.0000%	BLK I-094P06_BC	NORTH BC	0	0	013677	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
20216	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-034-I/094P06	100.0000%	BLK I-094P06_BC	NORTH BC	0	0	015637	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
15248	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-043-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC	0	0	012466	Dormant	A	2031	2036		Confirm RC/OWF
18615	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-005-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC	0	0	014670	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
17042	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-002-H/094P06	100.0000%	DESAN	NORTH BC	0	0	013661	Dormant	A	2031	2036	\$ 57.500	Confirm RC/OWF
17055	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-063-H/094P06	100.0000%	DESAN	NORTH BC	0	0	013669	Dormant	Α	2031	2036	\$ 57.500	Confirm RC/OWF
17300	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-086-H/094P06	100.0000%	DESAN	NORTH BC	0	0	013818	Dormant	Α	2031	2036	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Confirm RC/OWF
1799	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	B-044-F/094A14	100.0000%	BUICK CREEK NORTH	SOUTHEAST BC	0	0	001706	Dormant	В	2028	2033		Confirm RC/OWF
194	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	13-14-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000178	Dormant	В	2031	2036		Confirm RC/OWF
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License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site I	Canc w/	PadID	Dormant	D	ecomm Target	Rest Target	Liability	OGC Comment
5023	4/30/2024		ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	A-025-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	0	0	004708	Dormant	В	2027	2032	ф. 040.0F0	Confirm DO/OME
76	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	14-22-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000074	Dormant	В	2031	2036		Confirm RC/OWF
82	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	13-23-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	080000	Dormant	В	2031	2036	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Confirm RC/OWF
255	4/30/2024		ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	B-091-D/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Υ	0	000235	Dormant	В	2030	2035	\$ 240,400	Confirm RC/OWF
3152	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	A-007-H/094A13	100.0000%	FIREWEED	SOUTHEAST	0	0	002997	Dormant	В	2031	2036	\$ 240,400	Confirm RC/OWF
89	4/30/2024		ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	B-078-C/094A14	100 0000%	BUICK CREEK WEST	BC SOUTHEAST	Y	0	000086	Dormant	R	2028	2033	\$ 240,000	Confirm RC/OWF
239		ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL			1							BC SOUTHEAST								\$ 226,000	Confirm RC/OWF
	4/30/2024	ENERGY INC	ENERGY INC ERIKSON NATIONAL		RC/OWF	1	Active	Active	N	C-002-E/094A14		BUICK CREEK WEST	BC SOUTHEAST	1	0	000219	Dormant	В	2030	2035	\$ 226,000	Confirm RC/OWF
268	4/30/2024	ENERGY INC	ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	D-089-C/094A14	100.0000%	BUICK CREEK WEST	BC SOUTHEAST	0	0	000247	Dormant	В	2031	2036	\$ 226,000	Confirm RC/OWF
384	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	D-017-C/094A14	100.0000%	BUICK CREEK WEST	BC	Y	0	000354	Dormant	В	2030	2035	\$ 226,000	Confirm RC/OWF
3160	4/30/2024	ERIKSON NATIONAL ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	10-24-088-19W6	100.0000%	RIGEL	SOUTHEAST BC	0	0	003004	Dormant	В	2030	2035	\$ 226,000	Confirm RC/OWF
212	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Abandoned	Abandoned	N	06-16-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000182	Dormant	В	2028	2033	\$ 179,000	Confirm RC/OWF
3721	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-035-C/094P11	100.0000%	HELMET	NORTH BC	0	0	003525	Dormant	A	2031	2036	\$ 95,000	Confirm RC/OWF
18788	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	B-088-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Y	0	014780	Dormant	В	2030	2035	\$ 135,350	Confirm RC/OWF
8889	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	B-023-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	0	0	000083	Dormant	В	2031	2036	\$ 133,400	Confirm RC/OWF
9930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	A-034-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Υ	0	008684	Dormant	В	2028	2033	\$ 133,400	Confirm RC/OWF
21883	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	13-19-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	0	Non-Dormant	0	0	0		Confirm RC/OWF
8166	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	04-28-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	007357	Non-Dormant	0	0	0		
9239	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	B-099-F/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC	0	0	008172	Non-Dormant	0	0	0		Confirm RC/OWF
10378	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	B-011-L/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC	0	0	009022	Non-Dormant	0	0	0	\$ 119,000	Confirm RC/OWF
11134	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	11-31-086-18W6	100.0000%	MONTNEY	SOUTHEAST	0	0	009566	Dormant	В	2031	2036	\$ 119,000	Confirm RC/OWF
11257	4/30/2024		ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	11-19-086-18W6	100.0000%	OAK BC	BC SOUTHEAST	0	0	009644	Dormant	В	2030	2035	\$ 119,000	Confirm RC/OWF
		ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL			•							BC SOUTHEAST	0							\$ 119,000	Confirm RC/OWF
14270	4/30/2024	ENERGY INC	ENERGYINC	RC/OWF	RC/OWF	1	Active	Active	N	10-30-086-18W6	100.0000%	OAK_BC	ВС	U	0	011786	Dormant	В	2028	2033	\$ 119,000	Confirm RC/OWF

				Revised						Working				Canc w/							
License	As Of	Company Name Licensee Name ERIKSON NATIONAL ERIKSON NATIO		ome Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Interest (%)	Field	Region SOUTHEAST	Priority Site	Disturbance	PadID	Dormant		Decomm Target	Rest Target	Liability	OGC Comment
15269	4/30/2024	ENERGY INC ENERGY INC		/F RC/OWF	1	Active	Active	N	16-30-086-18W6	100.0000%	OAK_BC	BC	0	0	012481	Dormant	В	2028	2033	\$ 119,000	Confirm RC/OWF
19756	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	RC/OV	/F RC/OWF	1	Active	Active	N	14-25-086-19W6	100.0000%	MONTNEY	SOUTHEAST BC	0	0	015337	Dormant	В	2031	2036	\$ 119,000	Confirm RC/OWF
20489	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	RC/OV	/F RC/OWF	1	Active	Active	N	05-30-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	015828	Non-Dormant	0	0	0	\$ 106,800	Confirm RC/OWF
17912	4/30/2024	ERIKSON NATIONAL ERIKSON NATIO		/F RC/OWF	1	Active	Active	N	13-32-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC	0	0	014192	Dormant	В	2028	2033	\$ 71,750	Confirm RC/OWF
6050	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC		/F RC/OWF	2	Active	Active	N	D-031-F/094P11	100.0000%	HELMET	NORTH BC	0	0	005583	Dormant	Α	2031	2036	\$ 139 100	Confirm RC/OWF
9232	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC		/F RC/OWF	2	Active	Active	N	D-075-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008166	Dormant	Α	2031	2036		Note that well is on Gas Plant sit
9603	4/30/2024	ERIKSON NATIONAL ERIKSON NATION		/F RC/OWF	2	Active	Active	N	A-078-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008450	Dormant	Α	2031	2036		Confirm RC/OWF
9604	4/30/2024	ERIKSON NATIONAL ERIKSON NATION		/F RC/OWF	2	Active	Active	N	B-096-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008451	Dormant	Α	2031	2036		Confirm RC/OWF
10085	4/30/2024	ERIKSON NATIONAL ERIKSON NATION		/F RC/OWF	2	Active	Active	N	C-020-H/094P11	100.0000%	HELMET	NORTH BC	0	0	008805	Dormant	Α	2031	2036		Confirm RC/OWF
10220	4/30/2024	ERIKSON NATIONAL ERIKSON NATION		/F RC/OWF	2	Active	Active	N	A-093-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008903	Dormant	Α	2031	2036		Confirm RC/OWF
10857	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC		/F RC/OWF	2	Active	Active	N	A-005-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009377	Dormant	Α	2031	2036	, ,,,,,	Confirm RC/OWF
11673	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC		/F RC/OWF	2	Active	Active	N	A-049-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009380	Dormant	Α	2031	2036		Confirm RC/OWF
10861	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC		/F RC/OWF	2	Active	Active	N	A-049-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009380	Dormant	Α	2031	2036		Confirm RC/OWF
11678	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC		/F RC/OWF	2	Active	Active	N	A-080-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009932	Dormant	Α	2031	2036		
11708	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC		/F RC/OWF	2	Reclaimed	Reclaimed	Υ	C-039-B/094P11	100.0000%	HELMET	NORTH BC	0	0	009952	Dormant	Α	2031	2036		Confirm RC/OWF
11981	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC		/F RC/OWF	2	Abandoned	Abandoned	N	B-009-F/094P11	100.0000%	HELMET	NORTH BC	0	0	010144	Dormant	Α	2031	2036		Confirm RC/OWF
12455	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC		/F RC/OWF	2	Active	Active	N	B-071-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010500	Dormant	Α	2031	2036		Confirm RC/OWF Confirm RC/OWF
12467	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC		/F RC/OWF	2	Active	Active	N	A-034-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010511	Dormant	Α	2031	2036		
12793	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC		/F RC/OWF	2	Active	Active	N	D-065-B/094P11	100.0000%	HELMET	NORTH BC	0	0	010742	Dormant	A	2031	2036		Confirm RC/OWF
12827	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	RC/OV	/F RC/OWF	2	Active	Active	N	C-007-B/094P11	100.0000%	HELMET	NORTH BC	0	0	010761	Dormant	A	2031	2036		Confirm RC/OWF
12828	4/30/2024	ERIKSON NATIONAL ERIKSON NATIO	NAL RC/OV	/F RC/OWF	2	Abandoned	Abandoned	N	C-060-B/094P11	100.0000%	HELMET	NORTH BC	0	0	010762	Dormant	Α	2031	2036		Confirm RC/OWF
13396	4/30/2024	ERIKSON NATIONAL ERIKSON NATIONAL ENERGY INC ENERGY INC	NAL PC/OV	/F RC/OWF	2	Active	Active	N	B-059-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011171	Dormant	А	2031	2036	, , , , , , , , , , , , , , , , , , , ,	Confirm RC/OWF
																				\$ 70,000	Confirm RC/OWF

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site D	Canc w/	PadID	Dormant	D	ecomm Target	Rest Target	Liability	OGC Comment
13399	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-048-C/094P11	100.0000%	HELMET	NORTH BC	0	0	011174	Dormant	Α	2031	2036	\$ 128 700	Confirm RC/OWF
13402	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-079-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011177	Dormant	Α	2031	2036		
13430	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-071-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011200	Dormant	Α	2031	2036	, ,,,,,,,	Confirm RC/OWF
13432	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-038-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011202	Dormant	A	2031	2036		Confirm RC/OWF
13460	4/30/2024		ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-088-A/094P11	100.0000%	HELMET	NORTH BC	0	0	011228	Dormant	Α	2031	2036	\$ 70,000	Confirm RC/OWF
13499	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-057-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011259	Dormant	A	2031	2036	\$ 114,100	Confirm RC/OWF
14416	4/30/2024	ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-080-I/094P06	100.0000%	HELMET	NORTH BC	0	0	011899	Dormant		2031	2036	\$ 128,700	Confirm RC/OWF
		ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL			_								U				A			\$ 57,500	Confirm RC/OWF
14544	4/30/2024	ENERGY INC	ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-065-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011957	Dormant	А	2031	2036	\$ 57,500	Confirm RC/OWF
15225	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-039-A/094P11	100.0000%	HELMET	NORTH BC	0	0	012445	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF
15232	4/30/2024	ERIKSON NATIONAL ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-092-J/094P06	100.0000%	HELMET	NORTH BC	0	0	012451	Dormant	A	2031	2036	\$ 165,100	Confirm RC/OWF
15237	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-035-B/094P11	100.0000%	HELMET	NORTH BC	0	0	012456	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
15273	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	D-043-C/094P11	100.0000%	HELMET	NORTH BC	0	0	012485	Dormant	Α	2031	2036	\$ 50,000	Confirm RC/OWF
17046	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-091-H/094P11	100.0000%	HELMET	NORTH BC	0	0	013664	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF
7507	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	10-22-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006817	Non-Dormant	0	0	0	\$ 151,700	Confirm RC/OWF
17068	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-010-F/094P11	100.0000%	HELMET	NORTH BC	0	0	013675	Dormant	A	2031	2036		Confirm RC/OWF
7379	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	11-26-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006704	Non-Dormant	0	0	0		
7435	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	11-23-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006754	Non-Dormant	0	0	0		Confirm RC/OWF
7534	4/30/2024		ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	07-24-088-20W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	000101	Non-Dormant	0	0	0	\$ 135,350	Confirm RC/OWF
8255	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	16-30-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST	0	0	007432	Non-Dormant	0	0	0	\$ 135,350	Confirm RC/OWF
10275	4/30/2024		ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	14-14-088-19W6	100.0000%	BUICK CREEK	BC SOUTHEAST	0	0	008950	Dormant	B	2031	2036	\$ 135,350	Confirm RC/OWF
		ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL			_							BC	•							\$ 135,350	Confirm RC/OWF
17069	4/30/2024	ENERGY INC	ENERGY INC ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-016-B/094P11	100.0000%	HELMET	NORTH BC	0	0	013676	Dormant	А	2031	2036	\$ 57,500	Confirm RC/OWF
18602	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-098-F/094P11	100.0000%	HELMET	NORTH BC	0	0	014662	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF

License	As Of	Company Name	Licensee Name	Well Outcome	Revised	OWF Rank	Status	Status Group	COR	Surface Location	Working	Field	Region	Priority Site	Canc w/	PadID	Dormant	D	ecomm Tarriet	Rest Target	Liability	OGC Comment
18607	4/30/2024	ERIKSON NATIONAL EF		RC/OWF	RC/OWF	2	Active	Active	N	C-003-H/094P11	100.0000%	HELMET	NORTH BC	0	0	014665	Dormant	А	2031	2036	Liabiaty	occ comment
18610	4/30/2024	ERIKSON NATIONAL EF	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-044-H/094P11	100.0000%	HELMET	NORTH BC	0	0	014667	Dormant	A	2031	2036		Confirm RC/OWF
20855	4/30/2024	ERIKSON NATIONAL EF	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-009-J/094P06	100.0000%	HELMET	NORTH BC	0	0	016044	Dormant	A	2031	2036	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Confirm RC/OWF
12072	4/30/2024	ERIKSON NATIONAL ER	RIKSON NATIONAL	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	C-054-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	010209	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
12134	4/30/2024	ENERGY INC ERIKSON NATIONAL EF		RC/OWF	RC/OWF	2	Active	Active	N	B-064-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	010254	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
		ENERGY INC ERIKSON NATIONAL EF	ENERGY INC			_								-							\$ 165,100	Confirm RC/OWF
12872	4/30/2024	ENERGY INC ERIKSON NATIONAL EF	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-086-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	010797	Dormant	А	2031	2036	\$ 121,000	Confirm RC/OWF
13457	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-034-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	011226	Dormant	Α	2031	2036	\$ 121,000	Confirm RC/OWF
13458	4/30/2024	ERIKSON NATIONAL EF ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-037-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	011227	Dormant	Α	2031	2036	\$ 165,100	Confirm RC/OWF
13495	4/30/2024	ERIKSON NATIONAL EF ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-022-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011255	Dormant	A	2031	2036	\$ 114,100	Confirm RC/OWF
13496	4/30/2024	ERIKSON NATIONAL ER ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-001-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011256	Dormant	A	2031	2036	\$ 114,100	Confirm RC/OWF
13498	4/30/2024	ERIKSON NATIONAL EF ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-039-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011258	Dormant	A	2031	2036	\$ 165,100	Confirm RC/OWF
14508	4/30/2024	ERIKSON NATIONAL EF	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-029-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011935	Dormant	A	2031	2036	\$ 182.080	Confirm RC/OWF
14509	4/30/2024	ERIKSON NATIONAL EF	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	A-012-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011936	Dormant	A	2031	2036		Confirm RC/OWF
14511	4/30/2024	ERIKSON NATIONAL EF	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-003-J/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011938	Dormant	Α	2031	2036	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
14512	4/30/2024	ERIKSON NATIONAL EF	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-099-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011939	Dormant	A	2031	2036		Confirm RC/OWF
14529	4/30/2024	ERIKSON NATIONAL ER	RIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-055-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011945	Dormant	A	2031	2036	\$ 98,000	Confirm RC/OWF
14537	4/30/2024	ENERGY INC ERIKSON NATIONAL EF		RC/OWF	RC/OWF	2	Active	Active	N	C-088-I /094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011951	Dormant	Δ	2031	2036	\$ 154,600	Confirm RC/OWF
		ENERGY INC ERIKSON NATIONAL EF	ENERGY INC			_								-	Ĭ						\$ 165,100	Confirm RC/OWF
15226	4/30/2024	ENERGY INC ERIKSON NATIONAL EF	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-065-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	012446	Dormant	А	2031	2036	\$ 169,200	Confirm RC/OWF
17075	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-028-I/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013679	Dormant	Α	2031	2036	\$ 165,100	Confirm RC/OWF
17230	4/30/2024	ERIKSON NATIONAL EF ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-072-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013780	Dormant	Α	2031	2036	\$ 154,600	Confirm RC/OWF
18620	4/30/2024	ERIKSON NATIONAL EF ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-025-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014674	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
18879	4/30/2024	ERIKSON NATIONAL ER ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-098-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014833	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF

License	As Of	Company Name License	ee Name V	Vell Outcome	Revised	OWF Rank	Status	Status Group	COR	Surface Location	Working	Field	Region	Priority Site F	Canc w/	PadID	Dormant	De	ecomm Target	Rest Target	Liability	OGC Comment
18889	4/30/2024	ERIKSON NATIONAL ERIKSON I	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-012-I/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014840	Dormant	А	2031	2036	Elablaty	ode comment
20215	4/30/2024	ERIKSON NATIONAL ERIKSON I	NATIONAL GY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-086-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015636	Dormant	A	2031	2036		Confirm RC/OWF
20217	4/30/2024	ERIKSON NATIONAL ERIKSON I	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-071-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015638	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
20218	4/30/2024	ERIKSON NATIONAL ERIKSON I		RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-098-H/094P06	100.0000%	THFTI AANDOA	NORTH BC	0	0	015639	Dormant	Δ	2031	2036	\$ 126,600	Confirm RC/OWF
20232	4/30/2024	ENERGY INC ENERGE ERIKSON NATIONAL ERIKSON I	GYINC	RC/OWF	RC/OWF	_		Abandoned		B-079-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015648			2031	2036	\$ 57,500	Confirm RC/OWF
		ENERGY INC ENERGE	GY INC			2	Abandoned	Abandoned	N					0	0		Dormant	A		2036	\$ 57,500	Confirm RC/OWF
12071	4/30/2024	ENERGY INC ENERG	GYINC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-054-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	010208	Dormant	A	2031	2036	\$ 50,000	Confirm RC/OWF
12870	4/30/2024	ERIKSON NATIONAL ERIKSON I ENERGY INC ENERG	NATIONAL GY INC	RC/OWF	RC/OWF	2	Active	Active	N	A-012-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	010795	Dormant	A	2031	2036	\$ 70,000	Confirm RC/OWF
13450	4/30/2024	ERIKSON NATIONAL ERIKSON I ENERGY INC ENERG	NATIONAL GY INC	RC/OWF	RC/OWF	1	Abandoned	Abandoned	N	D-052-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	011219	Dormant	A	2031	2036	\$ 108,500	Confirm RC/OWF
14579	4/30/2024	ENERGY INC ENERG		RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-068-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	011981	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
14593	4/30/2024	ERIKSON NATIONAL ERIKSON I ENERGY INC ENERG		RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-091-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	011993	Dormant	Α	2031	2036	\$ 57.500	Confirm RC/OWF
15239	4/30/2024	ERIKSON NATIONAL ERIKSON I ENERGY INC ENERG		RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-023-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	012458	Dormant	A	2031	2036	\$ 57500	Confirm RC/OWF
17167	4/30/2024	ERIKSON NATIONAL ERIKSON I ENERGY INC ENERG	NATIONAL GY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-040-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	013741	Dormant	Α	2031	2036		
13464	4/30/2024	ERIKSON NATIONAL ERIKSON I	NATIONAL GY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-053-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC	0	0	011232	Dormant	A	2031	2036		Confirm RC/OWF
15233	4/30/2024	ERIKSON NATIONAL ERIKSON	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-056-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC	0	0	012452	Dormant	A	2031	2036	\$ 70,000	Confirm RC/OWF
15779	4/30/2024	ENERGY INC ENERGE	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-071-H/094P12	100.0000%	BLK H-094P12 BC	NORTH BC	0	0	012798	Dormant	A	2031	2036	\$ 114,100	Confirm RC/OWF
		ENERGY INC ENERGE ERIKSON NATIONAL ERIKSON I	GY INC											•							\$ 57,500	Confirm RC/OWF
10384	4/30/2024	ENERGY INC ENERGE	GYINC	RC/OWF	RC/OWF	2	Active	Active	N	D-057-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009028	Dormant	A	2031	2036	\$ 179,700	Confirm RC/OWF
11707	4/30/2024	ENERGY INC ENERG	GYINC	RC/OWF	RC/OWF	2	Active	Active	N	B-032-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009951	Dormant	Α	2031	2036	\$ 179,700	Confirm RC/OWF
11771	4/30/2024	ERIKSON NATIONAL ERIKSON I ENERGY INC ENERG	NATIONAL GY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-052-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009992	Dormant	Α	2031	2036	\$ 179,700	Confirm RC/OWF
12293	4/30/2024	ENERGY INC ENERG		RC/OWF	RC/OWF	2	Active	Active	N	A-035-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010377	Dormant	A	2031	2036	\$ 179,700	Confirm RC/OWF
12296	4/30/2024	ENERGY INC ENERG		RC/OWF	RC/OWF	2	Active	Active	N	A-013-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010380	Dormant	A	2031	2036	\$ 179,700	Confirm RC/OWF
12299	4/30/2024	ERIKSON NATIONAL ERIKSON I ENERGY INC ENERG		RC/OWF	RC/OWF	2	Active	Active	N	D-065-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010383	Dormant	Α	2031	2036	\$ 179.700	Confirm RC/OWF
12454	4/30/2024	ERIKSON NATIONAL ERIKSON I ENERGY INC ENERG		RC/OWF	RC/OWF	2	Active	Active	N	A-044-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010499	Dormant	В	2031	2036		Confirm RC/OWF
																					φ 201,060	Committ RC/OWF

Linner	As Of	Company Name	Licensee Name	Well Outcome	Revised	OWF Rank	Status	Status Group	COR	Surface Location	Working	Field	Denien	Delevido Cita	Canc w/	PedID	Downsut		Assemm Taxast	Boot Toynot	Liability	000 Comment
12468	4/30/2024	ERIKSON NATIONAL ER		RC/OWF	RC/OWF	2	Active	Active	N	A-085-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010512	Dormant	В	2031	2036	Liabiaty	odc camment
13456	4/30/2024	ERIKSON NATIONAL ER ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-081-G/094P11	100.0000%	HELMET	NORTH BC	0	0	011225	Dormant	A	2031	2036		Confirm RC/OWF
12873	4/30/2024	ERIKSON NATIONAL ER		RC/OWF	RC/OWF	2	Active	Active	N	C-048-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	010798	Dormant	Α	2031	2036	\$ 179,700	Confirm RC/OWF
14583	4/30/2024	ERIKSON NATIONAL ER	RIKSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-040-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	011984	Dormant	Α	2031	2036	\$ 179,700	Confirm RC/OWF
14591	4/30/2024	ENERGY INC ERIKSON NATIONAL ER	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	A-035-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	011991	Dormant	Δ	2031	2036	\$ 57,500	Confirm RC/OWF
		ENERGY INC ERIKSON NATIONAL ER	ENERGY INC			_									ŭ						\$ 165,100	Confirm RC/OWF
15822	4/30/2024	ENERGY INC ERIKSON NATIONAL ER	ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-018-E/094P11	100.0000%	BLK E-094P11_BC	NORTH BC	0	0	012826	Dormant	A	2031	2036	\$ 57,500	Confirm RC/OWF
17164	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-056-E/094P11	100.0000%	BLK E-094P11_BC	NORTH BC	0	0	013738	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF
18680	4/30/2024	ERIKSON NATIONAL ER ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-004-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC	0	0	014708	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF
14581	4/30/2024	ERIKSON NATIONAL ER ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-029-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011982	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF
15304	4/30/2024	ERIKSON NATIONAL ER ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-007-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012510	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF
17166	4/30/2024	ERIKSON NATIONAL ER ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-069-K/094P11	100.0000%	HELMET	NORTH BC	0	0	013740	Dormant	Α	2031	2036	\$ 57,500	Confirm RC/OWF
12458	4/30/2024	ERIKSON NATIONAL ER ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	A-036-J/094P11	100.0000%	HELMET	NORTH BC	0	0	010503	Dormant	Α	2031	2036	\$ 179.700	Confirm RC/OWF
13588	4/30/2024	ERIKSON NATIONAL ER ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-004-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011315	Dormant	Α	2031	2036	* =:=,:==	Confirm RC/OWF
13801	4/30/2024	ERIKSON NATIONAL ER	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-010-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011476	Dormant	Α	2031	2036	, ,,,,,,	
14582	4/30/2024	ERIKSON NATIONAL ER	RIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-078-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011983	Dormant	A	2031	2036		Confirm RC/OWF
14590	4/30/2024	ERIKSON NATIONAL ER	RIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-016-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011990	Dormant	A	2031	2036	\$ 70,000	Confirm RC/OWF
14592	4/30/2024	ENERGY INC ERIKSON NATIONAL ER		RC/OWF	RC/OWF	2	Active	Active	N	A-038-J/094P11	100.0000%	HEI MET	NORTH BC	0	0	011992	Dormant	Δ	2031	2036	\$ 70,000	Confirm RC/OWF
		ENERGY INC ERIKSON NATIONAL ER	ENERGY INC	RC/OWF		_									0						\$ 165,100	Confirm RC/OWF
14594	4/30/2024	ENERGY INC ERIKSON NATIONAL ER	ENERGY INC		RC/OWF	2	Active	Active	N	D-005-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011994	Dormant	A	2031	2036	\$ 165,100	Confirm RC/OWF
18611	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-035-J/094P11	100.0000%	HELMET	NORTH BC	0	0	014668	Dormant	Α	2031	2036	\$ 165,100	Confirm RC/OWF
18622	4/30/2024	ERIKSON NATIONAL ER ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-098-K/094P11	100.0000%	HELMET	NORTH BC	0	0	014676	Dormant	Α	2031	2036	\$ 154,600	Confirm RC/OWF
86	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	B-023-E/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Currently Orphan
644	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	A-078-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Currently Orphan

				Well Outcome	Revised		Status		COR		Working				Canc w/						.	
License	As Of 4/30/2024	Company Name ERIKSON NATIONAL ENERGY INC		RC/OWF	RC/OWF	OWF Rank	Active	Status Group Active	#N/A	Surface Location A-058-F/094P06	Interest (%)	THETLAANDOA	Region NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	Liability	Cist. Comment
8278	4/30/2024	ERIKSON NATIONAL	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	13-30-086-18W6	50.0000%	MONTNEY	SOUTHEAST	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Currently Orphan
		ENERGY INC ERIKSON NATIONAL											BC SOUTHEAST								\$ -	Currently Orphan
8681	4/30/2024	ENERGY INC	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	09-25-086-19W6	50.0000%	MONTNEY	BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Currently Orphan
17643	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	13-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Currently Orphan
17780	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	04-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Currently Orphan
17805	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	RC/OWF		Abandoned	Abandoned	#N/A	08-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Currently Orphan
14538		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC		RC/OWF		Canceled		N	C-067-L/094P06				0	Υ	0	Dormant	Α	2031	2036	\$ 50,000	Has restoration requirements -
7724	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	07-25-088-19W6	25.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006991	Dormant	В	2031	2036	,	Requires WIP cooperation or proceeding for quit claim - would
21930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	04-31-088-18W6	50.0000%	BUICK CREEK	SOUTHEAST BC	0	0	0	Dormant	В	2031	2036	\$ 119,000	be considered as RC/OWF Requires WIP cooperation or proceeding for quit claim - would
1753	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	T/O	RC/OWF		Active	Active	N	C-022-F/094A14	75.0000%	BUICK CREEK	SOUTHEAST	0	0	001660	Dormant	В	2031	2036	\$ 104,500	be considered as RC/OWF Requires WIP cooperation or proceeding for quit claim - would
2026	4/30/2024	ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL	T/O	RC/OWF		Active	Active	N	B-002-F/094A14	75.0000%	NORTH BUICK CREEK	BC SOUTHEAST	0	0	001926	Dormant	R	2031	2036	\$ 242,350	be considered as RC/OWF Requires WIP cooperation or
		ENERGY INC ERIKSON NATIONAL	ENERGY INC					Active	N			NORTH	BC SOUTHEAST	Ü	U		Domiant	ь			\$ 226,000	proceeding for quit claim - would be considered as RC/OWF Requires WIP cooperation or
5754	4/30/2024	ENERGY INC	ENERGY INC	T/O	RC/OWF		Active	Active	N	D-004-E/094A14	75.0000%	BUICK CREEK WEST	BC	0	0	005345	Dormant	В	2031	2036	\$ 226,000	proceeding for quit claim - would be considered as RC/OWF Requires WIP cooperation or
3203	4/30/2024	ERIKSON NATIONAL ENERGY INC	ENERGY INC	T/O	RC/OWF		Active	Active	N	B-042-A/094A13	77.0190%	FIREWEED	SOUTHEAST BC	0	0	003047	Non-Dormant	. 0	0	0	\$ 258,700	proceeding for quit claim - would be considered as RC/OWF
455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	000379	Non-Dormant	0	0	0	\$ 240,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
3813	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	B-044-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC	0	0	003609	Dormant	В	2028	2033	\$ 226,000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
10274	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	D-067-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	008949	Non-Dormant	. 0	0	0		Requires WIP cooperation or proceeding for quit claim - would
9263	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	A-033-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC	0	0	008190	Non-Dormant	: 0	0	0		be considered as RC/OWF Requires WIP cooperation or proceeding for quit claim - would
10594	4/30/2024	ERIKSON NATIONAL ENERGY INC		T/O	RC/OWF		Active	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	007682	Non-Dormant	: 0	0	0	\$ 119,000	be considered as RC/OWF Requires WIP cooperation or proceeding for quit claim - would
14062	4/30/2024	ERIKSON NATIONAL		T/O	RC/OWF		Active	Active	N	A-053-A/094A13	81.8790%	FIREWEED	SOUTHEAST	0	0	011640	Non-Dormant	. 0	0	0	\$ 119,000	be considered as RC/OWF Requires WIP cooperation or proceeding for quit claim - would
		ENERGY INC ERIKSON NATIONAL	ENERGY INC ERIKSON NATIONAL										BC SOUTHEAST					-			\$ 119,000	be considered as RC/OWF Requires WIP cooperation or
19683	4/30/2024	ENERGY INC	ENERGY INC	T/O	RC/OWF		Active	Active	N	C-001-H/094A13	50.0000%	FIREWEED	BC	0	0	015294	Non-Dormant	. 0	0	0	\$ 119,000	proceeding for quit claim - would be considered as RC/OWF Requires WIP cooperation or
8567	4/30/2024	ERIKSON NATIONAL ENERGY INC	ENERGY INC	T/O	RC/OWF		Active	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	007682	Non-Dormant	0	0	0	\$ 71,750	proceeding for quit claim - would be considered as RC/OWF Requires WIP cooperation or
16092	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	A-057-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	000471	Non-Dormant	. 0	0	0	\$ 71,750	proceeding for quit claim - would be considered as RC/OWF

					Revised						Working				Canc w/							
License	As Of	Company Name ERIKSON NATIONAL		Well Outcome		OWF Rank	Status		COR	Surface Location	Interest (%)	Field	Region SOUTHEAST	Priority Site	Disturbance	PadID	Dormant	0	Decomm Target	Rest Target	Liability	OGC Comment Requires WIP cooperation or
170	4/30/2024	ENERGY INC	ENERGY INC	T/O	RC/OWF		Abandoned	Abandoned	N	08-20-083-18W6	50.0000%	FORT ST JOHN	BC	0	0	000164	Dormant	В	2028	2033	\$ 282,130	proceeding for quit claim - would be considered as RC/OWF Requires WIP cooperation or
186	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000057	Dormant	В	2031	2036	\$ 261.070	proceeding for quit claim - would be considered as RC/OWF
178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	14-21-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST	0	0	000028	Dormant	В	2031	2036	,,	Requires WIP cooperation or proceeding for quit claim - would
		ERIKSON NATIONAL											SOUTHEAST								\$ 240,400	be considered as RC/OWF Requires WIP cooperation or
179	4/30/2024	ENERGY INC	ENERGY INC	T/O	RC/OWF		Active	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	BC	0	0	000057	Dormant	В	2031	2036	\$ 134,000	proceeding for quit claim - would be considered as RC/OWF Requires WIP cooperation or
14371	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	10-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	011868	Dormant	В	2031	2036	\$ 133,400	proceeding for quit claim - would be considered as RC/OWF
184	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	04-10-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	000041	Dormant	В	2030	2035	,,	Requires WIP cooperation or proceeding for quit claim - would
		ERIKSON NATIONAL										FORT ST JOHN	SOUTHEAST								\$ 240,400	be considered as RC/OWF Requires WIP cooperation or
10597	4/30/2024	ENERGY INC	ENERGY INC	T/O	RC/OWF		Abandoned	Abandoned	N	08-05-083-17W6	50.0000%	SOUTHEAST	BC	0	0	000051	Dormant	В	2028	2033	\$ 135,350	proceeding for quit claim - would be considered as RC/OWF Requires WIP cooperation or
9499	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	14-04-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	008364	Dormant	В	2030	2035	\$ 133,400	proceeding for quit claim - would be considered as RC/OWF
9560	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	04-09-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	008418	Dormant	В	2030	2035		Requires WIP cooperation or proceeding for quit claim - would
9710	4/30/2024	ERIKSON NATIONAL		T/O	RC/OWF		Active	Active	N	15-32-082-17W6	50.0000%	FORT ST JOHN	SOUTHEAST		0	008534	Dormant		2030	2035	\$ 133,400	be considered as RC/OWF Requires WIP cooperation or
9/10	4/30/2024	ENERGY INC	ENERGY INC	1/0	RC/OWF		Active	Active	N	15-32-082-17W6	50.0000%	SOUTHEAST	BC	U	U	008534	Dormant	В	2030	2035	\$ 133,400	proceeding for quit claim - would be considered as RC/OWF Requires WIP cooperation or
17911	4/30/2024	ERIKSON NATIONAL ENERGY INC	ENERGY INC	T/O	RC/OWF		Active	Active	N	13-32-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC	0	0	014192	Dormant	В	2028	2033	\$ 135,350	proceeding for quit claim - would be considered as RC/OWF
14046	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	16-26-086-19W6	50.0000%	OAK_BC	SOUTHEAST BC	0	0	011629	Dormant	В	2031	2036		Requires WIP cooperation or proceeding for quit claim - would
1370	4/30/2024	ERIKSON NATIONAL		T/O	RC/OWF		Active	Active	N	A-028-K/094A10	25.0000%	RIGEL	SOUTHEAST	0	0	001300	Dormant	R	2028	2033	\$ 119,000	be considered as RC/OWF Requires WIP cooperation or proceeding for quit claim - would
1070	4/00/2024	ENERGY INC	ENERGY INC	110	no/ewi		Active	Activo	.,	A 020 10 034A10	20.000070	MOLL	BC	Ü	·	001000	Dominant	J	2020	2000	\$ 226,000	be considered as RC/OWF Requires WIP cooperation or
10718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ENERGY INC	T/O	RC/OWF		Active	Active	N	05-13-086-19W6	50.0000%	STODDART	SOUTHEAST BC	0	0	009264	Dormant	В	2028	2033	\$ 135,350	proceeding for quit claim - would be considered as RC/OWF
9655	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	06-12-086-19W6	50.0000%	STODDART	SOUTHEAST BC	0	0	008497	Dormant	В	2028	2033	¢ 110.000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
3350	4/30/2024	ERIKSON NATIONAL		T/O	RC/OWF		Active	Active	N	C-030-K/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	003180	Dormant	Α	2031	2036	\$ 119,000	Requires WIP cooperation or proceeding for quit claim - would
		ENERGY INC ERIKSON NATIONAL	ENERGY INC																		\$ 304,200	be considered as RC/OWF Requires WIP cooperation or
3322	4/30/2024	ENERGY INC	ENERGY INC	T/O	RC/OWF		Active	Active	N	C-034-L/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	003155	Dormant	Α	2031	2036	\$ 289,600	proceeding for quit claim - would be considered as RC/OWF
3413	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	RC/OWF		Abandoned	Abandoned	N	C-089-G/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	003240	Dormant	Α	2031	2036	\$ 139.000	Requires WIP cooperation or proceeding for quit claim - would be considered as RC/OWF
11983	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	A-087-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	Ψ 100,000	
40055	4/00/005	ERIKSON NATIONAL		BO (0)4/-	DO VOLUE				.,	0.005.4/0045.:	400 0005	UELMET	NODELLE -								\$ -	Restored
12658	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Y	C-095-A/094P11	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
12857	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	A-026-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
12871	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	D-042-E/094P11	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A		
		LINENUT INC	LINENUT IING																		\$ -	Restored

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	D	ecomm Target	Rest Target	Liability	OGC Comment
13543	4/30/2024	ERIKSON NATIONAL EI ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	B-089-C/094P11	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
15270	4/30/2024	ERIKSON NATIONAL EI ENERGY INC	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	B-033-D/094P11	100.0000%	THETLAANDOA	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
15272	4/30/2024	ERIKSON NATIONAL EI	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	B-066-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	Restored
95	4/30/2024	ERIKSON NATIONAL F	PREDATOR OIL BC	WI Transfer	RC/OWF		Reclaimed	Reclaimed	#N/A	C-014-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	•	Restored
198	4/30/2024	ERIKSON NATIONAL F	PREDATOR OIL BC	WI Transfer	RC/OWF		Reclaimed	Reclaimed	#N/A	06-16-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A		
14578	4/30/2024	ERIKSON NATIONAL EI	RIKSON NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	B-076-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC	0	0	011980	Dormant	Α	2031	2036	\$ -	Restored
15230	4/30/2024	ERIKSON NATIONAL EI	RIKSON NATIONAL	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	D-056-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC	0	0	012449	Dormant	A	2031	2036	\$ -	Restored
		ENERGY INC ERIKSON NATIONAL EI			RC/OWF		Canceled							0	Υ	0	Dormant	Α	2031	2036	\$ -	Restored
11303		ENERGY INC ERIKSON NATIONAL EI	ENERGY INC				Canodica	Reclaimed	Υ					0	V	0					\$ -	
20312		ENERGY INC ERIKSON NATIONAL EI	ENERGY INC		RC/OWF		Canceled	Reclaimed	Υ						Y	0	Dormant	Α	2031	2036	\$ -	Restored
20872		ENERGY INC	ENERGY INC		RC/OWF		Canceled	Reclaimed	Y					0	Υ	0	Dormant	Α	2031	2036	\$ -	Restored
23644		ERIKSON NATIONAL EI ENERGY INC	ENERGY INC CANADIAN		RC/OWF		Canceled	Reclaimed	Υ					0	Υ	0	Dormant	Α	2031	2036	\$ -	Restored
7350	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	D-037-I/094P10	50.0000%	HELMET	NORTH BC	0	0	006678	Non-Dormant	0	0	0	\$ 103.426	No Orphan Responsibility
7355	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN	WI Transfer	WI		Active	Active	N	A-041-A/094P15	50.0000%	HELMET	NORTH BC	0	0	006683	Non-Dormant	0	0	0		No Orphan Responsibility
7622	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN	WI Transfer	WI		Active	Active	N	C-094-I/094P10	50.0000%	HELMET	NORTH BC	0	0	006913	Non-Dormant	0	0	0	\$ 103,426	S No Orphan Responsibility
7658	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	A-025-I/094P10	50.0000%	HELMET	NORTH BC	0	0	006939	Dormant	Α	2031	2036	\$ 103,426	6 No Orphan Responsibility
7783	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WITransfer	WI		Active	Active	N	C-054-I/094P10	50.0000%	HELMET	NORTH BC	0	0	007046	Non-Dormant	0	0	0	\$ 103,426	No Orphan Responsibility
7784	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	B-050-I/094P10	50.0000%	HELMET	NORTH BC	0	0	007047	Non-Dormant	0	0	0	\$ 103,426	8 No Orphan Responsibility
7785	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	A-089-I/094P10	62.5000%	HELMET	NORTH BC	0	0	007048	Non-Dormant	0	0	0	\$ 129,282	2 No Orphan Responsibility
7794	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	C-092-J/094P10	62.5000%	HELMET	NORTH BC	0	0	007054	Dormant	Α	2031	2036		2 No Orphan Responsibility

Erikson Master Sales list - For KC.xlsx

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		lecomm Target	Rest Target	Liability	OGC Comment
7806	4/30/2024	ERIKSON NATIONAL ENERGY INC	NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	A-021-A/094P15	50.0000%	HELMET	NORTH BC	0	0	007064	Dormant	Α	2031	2036	\$ 103,426	No Orphan Responsibility
7807	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	C-034-A/094P15	50.0000%	HELMET	NORTH BC	0	0	007065	Dormant	Α	2031	2036	\$ 103,426	No Orphan Responsibility
7808	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WITransfer	WI		Active	Active	N	B-068-D/094P16	50.0000%	HELMET	NORTH BC	0	0	007066	Non-Dormant	0	0	0	\$ 103,426	No Orphan Responsibility
9229	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WITransfer	WI		Active	Active	N	A-017-E/094P16	50.0000%	HELMET	NORTH BC	0	0	008165	Non-Dormant	0	0	0	\$ 52,870	No Orphan Responsibility
13417	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WITransfer	WI		Active	Active	N	A-080-D/094P16	50.0000%	HELMET	NORTH BC	0	0	011189	Non-Dormant	0	0	0	\$ 52,870	No Orphan Responsibility
16664	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WITransfer	WI		Active	Active	N	A-084-K/094P10	12.5000%	HELMET	NORTH BC	0	0	013397	Dormant	В	2029	2034	\$ 13,217	No Orphan Responsibility
192	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANLIN ENERGY CORPORATION	WI Transfer	WI		Reclaimed	Reclaimed	#N/A	14-22-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	No Orphan Responsibility

Outcome	Count		Sum c	of Liability
WI Transfer		15	\$	1,308,355
RC/OWF		204	\$	23,818,410
Кеер		247	\$	34,853,190
Grand Total		466	\$	59,979,955

License Well Name Operator	AD Number Mode Co	de Ops Type	Deemed As A	bandonm: A	Assessmen R	lemediatio R	eclamatio T	otal Liability
12967 ERIKSON FErikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
15237 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17166 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
3919 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17071 ERIKSON F Erikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
20872 ERIKSON SErikson Na	t 1E+08 CANC	UND	0	0	0	0	15000	15000
11303 ERIKSON FErikson Na	t 1E+08 CANC	UND	0	0	0	0	15000	15000
27874 ERIKSON F Erikson Na	t 1E+08 SUSP	UND	0	71200	1500	0	10000	82700
3721 ERIKSON E Erikson Na	t 1E+08 SUSP	UND	0	37500	7500	0	50000	95000
3813 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
3930 ERIKSON E Erikson Na	t 1E+08 SUSP	PROD	0	176450	27500	120500	60000	384450
3965 ERIKSON FErikson Na	t 1E+08 ABAN	DISP	0	0	27500	120500	60000	208000
7724 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
7810 ERIKSON FErikson Na	t 1E+08 ABAN	PROD	0	0	20000	28000	50000	98000
7814 ERIKSON FErikson Na	t 1E+08 ABAN	PROD	0	0	20000	28000	50000	98000
7823 ERIKSON FErikson Na	t 1E+08 ACT	PROD	57176	71200	25000	33500	50000	179700
8166 ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
8255 ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
8327 ERIKSON FErikson Na	t 1E+08 ABAN	PROD	0	0	20000	28000	50000	98000
8567 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	54500	4000	7250	6000	71750
8889 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
9232 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	5000	16750	10000	102950
9233 ERIKSON FErikson Na	t 1E+08 COMP	UND	0	92560	25000	33500	50000	201060
9239 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	207707	54500	20000	14500	30000	119000
9499 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
9560 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
9603 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
9604 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
9655 ERIKSON SErikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
9690 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	12500	1500	0	10000	24000
9710 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
9861 ERIKSON FErikson Na	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000

License Well Name Operator	AD Number Mode Co	de Ops Type	Deemed As A	.bandonm: A	Assessmen R	emediatio R	eclamatio T	otal Liability
9930 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
10085 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
9263 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
17030 ERIKSON 1Erikson Na	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000
17041 ERIKSON 1Erikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
17042 ERIKSON F Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17043 ERIKSON FErikson Na	t 1E+08 ACT	PROD	361782	92560	25000	33500	50000	201060
17046 ERIKSON 1 Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17055 ERIKSON [Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17056 ERIKSON [Erikson Na	t 1E+08 ACT	PROD	290335	56600	20000	28000	50000	154600
17057 ERIKSON 1Erikson Na	t 1E+08 ACT	PROD	413686	56600	20000	28000	50000	154600
17058 ERIKSON [Erikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
17066 ERIKSON F Erikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
10086 ERIKSON FErikson Na	t 1E+08 ACT	PROD	45086	71200	25000	33500	50000	179700
10220 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
10222 ERIKSON EErikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
10274 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	89570	20000	14500	30000	154070
10275 ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
10378 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	34815	54500	20000	14500	30000	119000
10384 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
10594 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
10597 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
10718 ERIKSON SErikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
10852 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	454318	71200	25000	33500	50000	179700
10853 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	596668	56600	5000	16750	10000	88350
17068 ERIKSON F Erikson Na	t 1E+08 SUSP	UND	0	71200	7500	0	50000	128700
17069 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17070 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17075 ERIKSON FErikson Na	t 1E+08 SUSP	DISP	0	56600	25000	33500	50000	165100
17076 ERIKSON F Erikson Na	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000
17077 ERIKSON FErikson Na	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000
17078 ERIKSON F Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500

License	Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	.bandonm: A	Assessmen P	Remediatio R	eclamatio T	otal Liability
17141	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	56600	5000	16750	10000	88350
17164	ERIKSON Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
17165	ERIKSON F Erikson Nat	1E+08 ACT	PROD	216706	92560	25000	33500	50000	201060
17167	ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
17168	ERIKSON Erikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000
17172	ERIKSON F Erikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
17178	ERIKSON F Erikson Nat	1E+08 ACT	PROD	144258	71200	25000	33500	50000	179700
17180	ERIKSON F Erikson Nat	1E+08 ACT	PROD	35906	71200	25000	33500	50000	179700
17230	ERIKSON 1Erikson Nat	1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600
17300	ERIKSON [Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
17393	ERIKSON 1Erikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000
17394	ERIKSON F Erikson Nat	1E+08 ACT	PROD	63176	71200	25000	33500	50000	179700
17395	ERIKSON F Erikson Nat	1E+08 ACT	PROD	249157	71200	25000	33500	50000	179700
17419	ERIKSON 1Erikson Nat	1E+08 ACT	PROD	455	56600	20000	28000	50000	154600
17475	ERIKSON F Erikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
17476	ERIKSON F Erikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
10855	ERIKSON F Erikson Nat	1E+08 ACT	PROD	5000	71200	25000	33500	50000	179700
10856	ERIKSON F Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
10857	ERIKSON F Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
10859	ERIKSON F Erikson Nat	1E+08 ACT	PROD	285881	71200	25000	33500	50000	179700
10860	ERIKSON F Erikson Nat	1E+08 ACT	PROD	215160	71200	25000	33500	50000	179700
10861	ERIKSON F Erikson Nat	1E+08 SUSP	PROD	0	71200	5000	16750	10000	102950
11134	ERIKSON 1 Erikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
11257	ERIKSON SErikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
17611	ERIKSON F Erikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
17911	ERIKSON (Erikson Nat	1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
17912	ERIKSON (Erikson Nat	1E+08 ACT	PROD	0	54500	4000	7250	6000	71750
11673	ERIKSON FErikson Nat	1E+08 SUSP	PROD	0	73580	25000	33500	50000	182080
11674	ERIKSON Erikson Nat	1E+08 ACT	PROD	882639	56600	25000	33500	50000	165100
11675	ERIKSON Erikson Nat	1E+08 ACT	PROD	194344	71200	25000	33500	50000	179700
11676	ERIKSON Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
11677	ERIKSON Erikson Nat	1E+08 ACT	PROD	3636	71200	25000	33500	50000	179700

License Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	kbandonm <i>A</i>	Assessmen R	Remediatio R	eclamatio T	otal Liability
11678 ERIKSON F Erikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
11679 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	155621	71200	25000	33500	50000	179700
11705 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
11706 ERIKSON FErikson Na	t 1E+08 ACT	PROD	2818	92560	25000	33500	50000	201060
11707 ERIKSON F Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
11708 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	0	0	50000	50000
11709 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	199616	71200	25000	33500	50000	179700
11710 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	231522	71200	25000	33500	50000	179700
11768 ERIKSON FErikson Na	t 1E+08 ACT	PROD	2273	71200	25000	33500	50000	179700
11769 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
11770 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	374144	71200	25000	33500	50000	179700
11771 ERIKSON F Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
11772 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	316059	71200	25000	33500	50000	179700
11773 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
11774 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	5000	16750	10000	102950
11981 ERIKSON EErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
11982 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	40178	71200	25000	33500	50000	179700
11983 ERIKSON [Erikson Na	t 1E+08 ABAN	UND	0	0	0	0	0	0
18197 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	79538	71200	25000	33500	50000	179700
18239 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	7181	71200	25000	0	50000	146200
18242 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	54813	71200	25000	33500	50000	179700
18248 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	206979	71200	25000	33500	50000	179700
18310 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	130260	71200	25000	33500	50000	179700
18602 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
18603 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	217524	92560	25000	33500	50000	201060
18604 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	80265	71200	20000	0	50000	141200
18607 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
18609 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	197617	71200	25000	33500	50000	179700
18610 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600
18611 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
18612 ERIKSON F Erikson Na	t 1E+08 SUSP	PROD	0	92560	25000	33500	50000	201060
18615 ERIKSON (Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500

License Well Name Operator	AD Number Mode Co	de Ops Type	Deemed As A	bandonm: A	ssessmen R	emediatio R	eclamatio T	otal Liability
18616 ERIKSON SErikson Nat	1E+08 ACT	PROD	0	56600	20000	28000	50000	154600
12070 ERIKSON FErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12071 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	0	0	50000	50000
12072 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
12130 ERIKSON FErikson Nat	1E+08 ACT	DISP	0	56600	5000	16750	10000	88350
12133 ERIKSON F Erikson Nat	1E+08 ACT	PROD	216342	71200	25000	33500	50000	179700
12134 ERIKSON 1Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
12194 ERIKSON FErikson Nat	1E+08 ACT	DISP	0	56600	5000	16750	10000	88350
12293 ERIKSON F Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12294 ERIKSON F Erikson Nat	1E+08 ACT	PROD	746289	71200	25000	33500	50000	179700
12295 ERIKSON F Erikson Nat	1E+08 ACT	PROD	138441	71200	25000	33500	50000	179700
12296 ERIKSON FErikson Nat	1E+08 CASE	UND	0	71200	25000	33500	50000	179700
12297 ERIKSON F Erikson Nat	1E+08 ACT	PROD	182255	71200	25000	33500	50000	179700
12298 ERIKSON F Erikson Nat	1E+08 ACT	PROD	155348	71200	25000	33500	50000	179700
12299 ERIKSON F Erikson Nat	1E+08 CASE	UND	0	71200	25000	33500	50000	179700
18618 ERIKSON F Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
18619 ERIKSON F Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
18620 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
18621 ERIKSON SErikson Nat	1E+08 ACT	PROD	392870	56600	20000	28000	50000	154600
18622 ERIKSON FErikson Nat	1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600
18642 ERIKSON FErikson Nat	1E+08 SUSP	UND	0	71200	25000	33500	50000	179700
18680 ERIKSON FErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
18697 ERIKSON F Erikson Nat	1E+08 ACT	PROD	155984	71200	25000	33500	50000	179700
18698 ERIKSON F Erikson Nat	1E+08 ACT	PROD	621665	92560	25000	33500	50000	201060
18706 ERIKSON F Erikson Nat	1E+08 ACT	PROD	155348	71200	25000	33500	50000	179700
18752 ERIKSON E Erikson Nat	1E+08 ACT	PROD	127351	56600	20000	28000	50000	154600
18788 ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
18869 ERIKSON FErikson Nat	1E+08 ACT	PROD	0	56600	20000	28000	50000	154600
18878 ERIKSON 1 Erikson Nat	1E+08 ACT	PROD	31270	56600	20000	28000	50000	154600
18879 ERIKSON 1 Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
18882 ERIKSON 1 Erikson Nat	1E+08 ACT	PROD	34633	56600	20000	28000	50000	154600
18883 ERIKSON 1Erikson Nat	1E+08 ACT	PROD	1022443	56600	20000	28000	50000	154600

License Well Name Operator	AD Number Mode Co	de Ops Type	Deemed As A	bandonm: A	ssessmen R	lemediatio R	eclamatio T	otal Liability
18889 ERIKSON F Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
18905 ERIKSON (Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
12453 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	202253	71200	25000	33500	50000	179700
12454 ERIKSON F Erikson Na	t 1E+08 COMP	UND	0	92560	25000	33500	50000	201060
12455 ERIKSON F Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12456 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	58540	71200	25000	33500	50000	179700
12458 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12467 ERIKSON F Erikson Na	t 1E+08 ABNZ	DISP	0	12500	25000	33500	50000	121000
12468 ERIKSON F Erikson Na	t 1E+08 COMP	UND	0	92560	25000	33500	50000	201060
12469 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	268700	71200	25000	33500	50000	179700
12470 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	282335	71200	25000	33500	50000	179700
12471 ERIKSON F Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12658 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	0	0	0	0
12659 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	56600	25000	33500	50000	165100
12692 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	12500	1500	0	10000	24000
12793 ERIKSON FErikson Na	t 1E+08 SUSP	UND	0	71200	7500	0	50000	128700
12827 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
12828 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
12846 ERIKSON FErikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
12847 ERIKSON EErikson Na	t 1E+08 ACT	PROD	374144	71200	25000	33500	50000	179700
12852 ERIKSON 1Erikson Na	t 1E+08 ACT	PROD	99081	71200	25000	33500	50000	179700
12857 ERIKSON EErikson Na	t 1E+08 ABAN	UND	0	0	0	0	0	0
12870 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	12500	7500	0	50000	70000
12871 ERIKSON EErikson Na	t 1E+08 ABAN	UND	0	0	0	0	0	0
12872 ERIKSON 1Erikson Na	t 1E+08 ABNZ	PROD	0	12500	25000	33500	50000	121000
19298 ERIKSON 1Erikson Na	t 1E+08 ACT	PROD	1300052	56600	20000	28000	50000	154600
19683 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
19756 ERIKSON 1 Erikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
12873 ERIKSON 1Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12906 ERIKSON 1Erikson Na	t 1E+08 ACT	PROD	0	56600	25000	33500	50000	165100
13396 ERIKSON F Erikson Na	t 1E+08 SUSP	UND	0	12500	7500	0	50000	70000
13397 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	116534	71200	25000	33500	50000	179700

License Well	Name Operator	AD Number Mode Co	de Ops Type	Deemed As A	Abandonm	Assessmen	Remediatio I	Reclamatio 1	Total Liability
13398 ERIKS	SON FErikson Na	t 1E+08 ACT	PROD	115261	71200	25000	33500	50000	179700
13399 ERIKS	SON FErikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
13400 ERIKS	SON FErikson Na	t 1E+08 ACT	PROD	378144	71200	25000	33500	50000	179700
13401 ERIKS	SON FErikson Na	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000
13402 ERIKS	SON F Erikson Na	t 1E+08 SUSP	UND	0	12500	7500	0	50000	70000
13427 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	520130	71200	25000	33500	50000	179700
13430 ERIKS	SON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
13431 ERIKS	SON F Erikson Na	t 1E+08 ABNZ	PROD	0	12500	25000	33500	50000	121000
13432 ERIKS	SON F Erikson Na	t 1E+08 SUSP	UND	0	12500	7500	0	50000	70000
13440 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	67721	71200	5000	16750	10000	102950
13444 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	13999	71200	25000	33500	50000	179700
13449 ERIKS	SON FErikson Na	t 1E+08 ACT	PROD	364	71200	25000	33500	50000	179700
13450 ERIKS	SON 1Erikson Na	t 1E+08 ABAN	PROD	0	0	25000	33500	50000	108500
13456 ERIKS	SON F Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
13457 ERIKS	SON 1Erikson Na	t 1E+08 ABNZ	PROD	0	12500	25000	33500	50000	121000
13458 ERIKS	SON 1Erikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
13459 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	20089	71200	25000	33500	50000	179700
13460 ERIKS	SON FErikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
20152 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	80810	71200	5000	0	10000	86200
20167 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	28179	71200	25000	0	50000	146200
20168 ERIKS	SON E ⁻ Erikson Na	t 1E+08 ACT	PROD	134714	71200	5000	0	10000	86200
20214 ERIKS	SON SErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
20215 ERIKS	SON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
20216 ERIKS	SON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
20217 ERIKS	SON Erikson Na	t 1E+08 SUSP	PROD	0	56600	20000	0	50000	126600
20218 ERIKS	SON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
20221 ERIKS	SON F Erikson Na	t 1E+08 SUSP	PROD	0	92560	25000	0	50000	167560
20222 ERIKS	SON [Erikson Na	t 1E+08 SUSP	PROD	0	56600	25000	0	50000	131600
20223 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	694385	92560	20000	0	50000	162560
20225 ERIKS	SON FErikson Na	t 1E+08 ACT	PROD	74265	92560	25000	0	50000	167560
20226 ERIKS	SON FErikson Na	t 1E+08 ACT	PROD	334967	113920	25000	0	50000	188920
20227 ERIK	SON FErikson Na	t 1E+08 ACT	PROD	9999	92560	20000	0	50000	162560

License Well Name Operator	AD Number Mode Co	de Ops Type	Deemed As A	\bandonm\ <i>A</i>	Assessmen R	emediatio Re	eclamatio T	otal Liability
20232 ERIKSON SErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
20246 ERIKSON F Erikson Nat	1E+08 ACT	PROD	257338	71200	25000	0	50000	146200
20312 ERIKSON SErikson Nat	1E+08 CANC	UND	0	0	0	0	15000	15000
20316 ERIKSON FErikson Nat	1E+08 ACT	PROD	89355	92560	25000	0	50000	167560
20489 ERIKSON EErikson Nat	1E+08 ACT	PROD	0	42300	20000	14500	30000	106800
20855 ERIKSON FErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
13461 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
13462 ERIKSON 1 Erikson Nat	1E+08 ACT	PROD	1049531	71200	25000	33500	50000	179700
13463 ERIKSON 1 Erikson Nat	1E+08 ACT	DISP	0	56600	25000	33500	50000	165100
13464 ERIKSON 1 Erikson Nat	1E+08 SUSP	UND	0	12500	7500	0	50000	70000
13495 ERIKSON 1 Erikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100
13496 ERIKSON 1Erikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100
13497 ERIKSON 1 Erikson Nat	1E+08 ACT	PROD	478861	56600	25000	33500	50000	165100
13498 ERIKSON 1 Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
13499 ERIKSON F Erikson Nat	1E+08 COMP	UND	0	71200	7500	0	50000	128700
13500 ERIKSON F Erikson Nat	1E+08 ACT	PROD	237976	71200	25000	33500	50000	179700
13501 ERIKSON F Erikson Nat	1E+08 ACT	PROD	187436	71200	25000	33500	50000	179700
13502 ERIKSON F Erikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
13518 ERIKSON F Erikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
13519 ERIKSON F Erikson Nat	1E+08 ACT	PROD	137350	71200	25000	33500	50000	179700
13543 ERIKSON 1 Erikson Nat	1E+08 ABAN	UND	0	0	0	0	0	0
13588 ERIKSON F Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
13676 ERIKSON E Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
13677 ERIKSON E Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
13801 ERIKSON EErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
14039 ERIKSON 1Erikson Nat	1E+08 ACT	PROD	582215	71200	25000	33500	50000	179700
21883 ERIKSON EErikson Nat	1E+08 ACT	PROD	0	70850	20000	0	30000	120850
21930 ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	54500	20000	0	30000	104500
23622 ERIKSON FErikson Nat	1E+08 COMP	UND	0	114400	7500	0	50000	171900
23644 ERIKSON FErikson Nat	1E+08 CANC	UND	0	0	0	0	15000	15000
24229 ERIKSON F Erikson Nat	1E+08 ACT	PROD	0	88000	25000	0	50000	163000
24234 ERIKSON F Erikson Nat	1E+08 CASE	UND	0	12500	1500	0	10000	24000

License Well Name Operator	AD Number Mode Co	de Ops Type	Deemed As A	Abandonm <i>A</i>	Assessmen R	emediatio Re	eclamatio T	otal Liability
24243 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	877458	88000	20000	0	50000	158000
24244 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	3059603	71200	4000	0	10000	85200
24578 ERIKSON FErikson Na	t 1E+08 CANC	UND	0	0	0	0	15000	15000
25879 ERIKSON FErikson Na	t 1E+08 COMP	UND	0	88000	7500	0	50000	145500
25911 ERIKSON F Erikson Na	t 1E+08 ABNZ	UND	0	12500	1500	0	10000	24000
26002 ERIKSON FErikson Na	t 1E+08 COMP	UND	0	88000	7500	0	50000	145500
26092 ERIKSON F Erikson Na	t 1E+08 ABNZ	UND	0	12500	1500	0	10000	24000
26093 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	2006618	88000	4000	0	10000	102000
26192 ERIKSON F Erikson Na	t 1E+08 CASE	UND	0	12500	1500	0	10000	24000
26771 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	1489033	71200	4000	0	10000	85200
26868 ERIKSON FErikson Na	t 1E+08 ACT	DISP	0	71200	25000	0	50000	146200
14046 ERIKSON 1 Erikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
14062 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
14270 ERIKSON 1 Erikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
14371 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
14416 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14417 ERIKSON FErikson Na	t 1E+08 ACT	PROD	161620	56600	25000	33500	50000	165100
14501 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	22998	71200	25000	33500	50000	179700
14502 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
14503 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	117170	71200	20000	28000	50000	169200
14505 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	56600	5000	16750	10000	88350
14507 ERIKSON 1Erikson Na	t 1E+08 ACT	PROD	33542	71200	25000	33500	50000	179700
14508 ERIKSON 1Erikson Na	t 1E+08 COMP	UND	0	73580	25000	33500	50000	182080
14509 ERIKSON 1Erikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14510 ERIKSON 1Erikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
14511 ERIKSON 1Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
14512 ERIKSON 1Erikson Na	t 1E+08 ABAN	PROD	0	0	20000	28000	50000	98000
14529 ERIKSON SErikson Na	t 1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600
14530 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14532 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
26883 ERIKSON F Erikson Na	t 1E+08 CANC	UND	0	0	0	0	15000	15000
26899 ERIKSON FErikson Na	t 1E+08 COMP	UND	0	88000	7500	0	50000	145500

License V	Well Name Operator	AD Number Mode Co	de Ops Type	Deemed As A	Abandonm	Assessmen Re	emediatio Re	eclamatio 1	otal Liability
26923 E	ERIKSON F Erikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000
27019 E	ERIKSON F Erikson Nat	1E+08 ACT	PROD	1185427	71200	4000	0	10000	85200
27020 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	2113789	71200	4000	0	10000	85200
27021 E	ERIKSON F Erikson Nat	1E+08 ACT	PROD	2362127	71200	4000	0	10000	85200
27108 E	ERIKSON FErikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000
27427 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	3313760	71200	5000	0	10000	86200
27428 E	ERIKSON FErikson Nat	1E+08 CASE	UND	0	12500	1500	0	10000	24000
27429 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	1101526	71200	5000	0	10000	86200
27437 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	466135	71200	4000	0	10000	85200
27438 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	2582924	71200	5000	0	10000	86200
27439 E	ERIKSON FErikson Nat	1E+08 SUSP	PROD	0	88000	5000	0	10000	103000
27534 E	ERIKSON FErikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000
27535 E	ERIKSON FErikson Nat	1E+08 SUSP	UND	0	71200	7500	0	50000	128700
27678 E	ERIKSON FErikson Nat	1E+08 SUSP	PROD	0	88000	20000	0	50000	158000
27679 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	1098345	71200	4000	0	10000	85200
27756 E	ERIKSON F Erikson Nat	1E+08 ACT	PROD	1930262	71200	4000	0	10000	85200
27757 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	1264055	71200	4000	0	10000	85200
27758 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	550581	71200	4000	0	10000	85200
27759 E	ERIKSON F Erikson Nat	1E+08 SUSP	PROD	0	71200	4000	0	10000	85200
27760 E	ERIKSON F Erikson Nat	1E+08 ACT	PROD	1524848	71200	4000	0	10000	85200
27761 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	2284226	71200	4000	0	10000	85200
27833 E	ERIKSON F Erikson Nat	1E+08 CASE	UND	0	12500	1500	0	10000	24000
27872 E	ERIKSON F Erikson Nat	1E+08 SUSP	UND	0	71200	1500	0	10000	82700
27873 E	ERIKSON F Erikson Nat	1E+08 SUSP	UND	0	71200	1500	0	10000	82700
27875 E	ERIKSON F Erikson Nat	1E+08 SUSP	UND	0	71200	1500	0	10000	82700
27876 E	ERIKSON F Erikson Nat	1E+08 SUSP	UND	0	71200	1500	0	10000	82700
14536 E	ERIKSON 1Erikson Nat	1E+08 ACT	PROD	887457	56600	25000	33500	50000	165100
14537 E	ERIKSON 1Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14538 E	ERIKSON 1Erikson Nat	1E+08 CANC	UND	0	0	0	0	15000	15000
14539 E	ERIKSON 1Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14540 E	ERIKSON 1Erikson Nat	1E+08 ACT	PROD	773014	56600	25000	33500	50000	165100
14541 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	152621	71200	25000	33500	50000	179700

License Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	Abandonm <i>A</i>	Assessmen F	Remediatio F	Reclamatio T	otal Liability
14542 ERIKSON F Erikson Na	t 1E+08 SUSP	UND	0	71200	7500	0	50000	128700
14543 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	108716	71200	25000	33500	50000	179700
14544 ERIKSON F Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14571 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	377780	71200	25000	33500	50000	179700
14572 ERIKSON FErikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
14573 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	255884	71200	25000	33500	50000	179700
14575 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	404778	71200	25000	33500	50000	179700
14578 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	0	0	50000	50000
14579 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14580 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	56600	5000	16750	10000	88350
14581 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14582 ERIKSON FErikson Na	t 1E+08 ABNZ	UND	0	12500	7500	0	50000	70000
14583 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14590 ERIKSON FErikson Na	t 1E+08 ABNZ	UND	0	12500	7500	0	50000	70000
14591 ERIKSON 1Erikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14592 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14593 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14594 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14596 ERIKSON 1Erikson Na	t 1E+08 ACT	PROD	481952	56600	25000	33500	50000	165100
15223 ERIKSON FErikson Na	t 1E+08 ACT	PROD	68539	71200	25000	33500	50000	179700
15224 ERIKSON [Erikson Na	t 1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600
15225 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
15226 ERIKSON 1Erikson Na	t 1E+08 SUSP	PROD	0	71200	20000	28000	50000	169200
15227 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	0	0	50000	50000
15228 ERIKSON 1Erikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
15230 ERIKSON FErikson Na		UND	0	0	0	0	50000	50000
15232 ERIKSON 1Erikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
15233 ERIKSON FErikson Na	t 1E+08 SUSP	UND	0	56600	7500	0	50000	114100
15234 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	56600	20000	28000	50000	154600
15235 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	56600	20000	28000	50000	154600
15238 ERIKSON [Erikson Na	t 1E+08 ACT	PROD	0	56600	20000	28000	50000	154600
15239 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500

License Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	bandonm <i>A</i>	Assessmen F	Remediatio R	eclamatio T	otal Liability
15240 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
15241 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
15242 ERIKSON F Erikson Nat	1E+08 ACT	PROD	447864	71200	25000	33500	50000	179700
15245 ERIKSON F Erikson Nat	1E+08 ACT	PROD	135532	71200	25000	33500	50000	179700
15246 ERIKSON 1Erikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100
15248 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
15249 ERIKSON [Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
15250 ERIKSON FErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
15260 ERIKSON E Erikson Nat	1E+08 COMP	UND	0	71200	7500	0	50000	128700
15266 ERIKSON FErikson Nat	1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
15269 ERIKSON 1 Erikson Nat	1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
15270 ERIKSON FErikson Nat	1E+08 ABAN	UND	0	0	0	0	0	0
15272 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	0	0	0	0
15273 ERIKSON 1 Erikson Nat	1E+08 ABAN	UND	0	0	0	0	50000	50000
15303 ERIKSON 1Erikson Nat	1E+08 COMP	UND	0	56600	7500	0	50000	114100
15304 ERIKSON FErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
15306 ERIKSON FErikson Nat	1E+08 ACT	PROD	67993	71200	20000	28000	50000	169200
15308 ERIKSON F Erikson Nat	1E+08 ACT	PROD	340966	71200	25000	33500	50000	179700
15452 ERIKSON FErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
15453 ERIKSON 1Erikson Nat	1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600
15508 ERIKSON FErikson Nat	1E+08 COMP	UND	0	88000	7500	0	50000	145500
15779 ERIKSON F Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
15822 ERIKSON F Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
16092 ERIKSON FErikson Nat	1E+08 ACT	PROD	0	54500	4000	7250	6000	71750
76 ERIKSON FErikson Nat	1E+08 ACT	PROD	0	93900	22500	84000	40000	240400
82 ERIKSON FErikson Nat	1E+08 ACT	PROD	0	93900	22500	84000	40000	240400
89 ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
170 ERIKSON FErikson Nat	1E+08 ACT	PROD	0	135630	22500	84000	40000	282130
178 ERIKSON FErikson Nat	1E+08 ACT	PROD	0	93900	22500	84000	40000	240400
179 ERIKSON FErikson Nat	1E+08 ACT	PROD	0	79500	4500	42000	8000	134000
184 ERIKSON FErikson Nat	1E+08 ACT	PROD	0	93900	22500	84000	40000	240400
4760 ERIKSON E Erikson Nat	1E+08 SUSP	PROD	0	176450	27500	120500	60000	384450

License	Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	Abandonm /	Assessmen F	Remediatio P	Reclamatio T	otal Liability
5023	B ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	95850	22500	84000	40000	242350
5178	B ERIKSON E Erikson Na	t 1E+08 SUSP	UND	0	113000	7500	0	50000	170500
186	ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	114570	22500	84000	40000	261070
194	4 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	114570	22500	84000	40000	261070
212	2 ERIKSON FErikson Na	t 1E+08 ABNZ	PROD	0	32500	22500	84000	40000	179000
239	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
255	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	93900	22500	84000	40000	240400
268	B ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
5255	5 ERIKSON E Erikson Na	t 1E+08 ABNZ	PROD	0	37500	27500	120500	60000	245500
5619	ERIKSON E Erikson Na	t 1E+08 SUSP	UND	0	139400	7500	0	50000	196900
5718	B ERIKSON E Erikson Na	t 1E+08 ACT	PROD	4545	113000	27500	120500	60000	321000
5719	ERIKSON E Erikson Na	t 1E+08 SUSP	PROD	0	176450	27500	120500	60000	384450
5754	4 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
6050) ERIKSON EErikson Na	t 1E+08 SUSP	UND	0	81600	7500	0	50000	139100
6788	B ERIKSON Erikson Na	t 1E+08 SUSP	PROD	0	88000	27500	120500	60000	296000
6789	ERIKSON Erikson Na	t 1E+08 SUSP	PROD	0	88000	27500	120500	60000	296000
6806	6 ERIKSON Erikson Na	t 1E+08 ABAN	PROD	0	0	25000	54000	60000	139000
384	4 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
455	5 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	93500	22500	84000	40000	240000
1370) ERIKSON N Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
1753	B ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	95850	22500	84000	40000	242350
1799	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	135240	22500	84000	40000	281740
2026	6 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
2234	4 ERIKSON FErikson Na	t 1E+08 ABAN	PROD	0	0	25000	54000	60000	139000
7008	B ERIKSON Erikson Na	t 1E+08 ABAN	PROD	0	0	27500	120500	60000	208000
7069	ERIKSON Erikson Na	t 1E+08 ABAN	PROD	0	0	25000	54000	60000	139000
7379	ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
7435	ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
7507	7 ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	87200	20000	14500	30000	151700
7534	4 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
7545	5 ERIKSON Erikson Na	t 1E+08 ACT	PROD	57631	71200	25000	33500	50000	179700
3152	2 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	93500	22500	84000	40000	240000

License	Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	bandonm: A	ssessmen R	lemediatio R	eclamatio T	otal Liability	
3160	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	79500	22500	84000	40000	226000	
3203	ERIKSON E Erikson Nat	1E+08 ACT	PROD	0	112200	22500	84000	40000	258700	
3322	ERIKSON 1Erikson Nat	1E+08 SUSP	PROD	0	81600	27500	120500	60000	289600	
3350	ERIKSON E Erikson Nat	1E+08 SUSP	PROD	0	96200	27500	120500	60000	304200	
3413	FRIKSON 1 Frikson Nat	1E+08 ABAN	UND	0	0	25000	54000	60000	139000	

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
7476-3	7476		3 Keep	١	Active	GAS	114.3	1.2497	C-020-H/094-P-11	C-009-H/094-P-11	11034
7476-5	7476		5 Keep	Y	Active	GAS	60.3	2.3774	C-020-H/094-P-11	D-008-H/094-P-11	11034
7503-1	7503		1 Keep	Y	Active	GAS	60.3	0.64	A-049-H/094-P-11	B-048-H/094-P-11	11034
7503-3	7503		3 Keep	Y	Active	GAS	60.3	2.317	C-028-H/094-P-11	A-049-H/094-P-11	11034
7920-1	7920		1 Keep	١	Active	GAS	114.3	1.0973	B-052-G/094-P-11	B-061-G/094-P-11	11034
7920-2	7920		2 Keep	١	Active	GAS	273.1	3.048	B-061-G/094-P-11	A-049-H/094-P-11	11034
7920-3	7920		3 Keep		Active	GAS	60.3	3.048	A-049-H/094-P-11	B-061-G/094-P-11	11034
7920-4	7920		4 Keep	١	Active	GAS	60.3	1.0973	B-061-G/094-P-11	B-052-G/094-P-11	11034
7939-1	7939		1 Keep		Active	GAS	168.3	1.6764	B-032-G/094-P-11	A-040-H/094-P-11	11034
7939-3	7939		3 Keep	١	Active	GAS	60.3	2.9261	B-032-G/094-P-11	B-038-H/094-P-11	11034
7940-1	7940		1 Keep	١	Active	GAS	168.3	2.7127	C-015-G/094-P-11	B-032-G/094-P-11	11034
7940-2	7940		2 Keep	١	Active	GAS	60.3	2.7127	C-015-G/094-P-11	B-032-G/094-P-11	11034
8594-1	8594		1 Keep		Active	GAS	114.3	0.54	A-013-G/094-P-11	D-003-G/094-P-11	11034
8594-2	8594		2 Keep	Υ	Active	GAS	60.3	0.54	A-013-G/094-P-11	D-003-G/094-P-11	11034
8606-1			1 Keep		Active	GAS	168.3		A-035-G/094-P-11	D-038-G/094-P-11	11034
8606-6	8606		6 Keep	,	Active	GAS	60.3		A-035-G/094-P-11	D-038-G/094-P-11	11034
8616-1			1 Keep		Active	GAS	114.3		B-071-A/094-P-11	C-073-A/094-P-11	11034
8616-2			2 Keep		Active	GAS	60.3		B-071-A/094-P-11	C-073-A/094-P-11	11034
8619-1			1 Keen		Active	GAS	168.3		A-034-A/094-P-11	C-042-A/094-P-11	11034
8619-2			2 Keep		Active	GAS	60.3		A-034-A/094-P-11	C-042-A/094-P-11	11034
8763-1			1 Keep		Active	GAS	114.3		A-044-G/094-P-11	B-035-G/094-P-11	11034
8763-2			2 Keep		Active	GAS	60.3		A-044-G/094-P-11	B-035-G/094-P-11	11034
9206-1			1 Keep		Active	GAS	323.9		C-034-L/094-P-06	A-078-A/094-P-11	11034
9424-1			1 Keen		Active	GAS	168.3		C-004-K/094-P-11	C-089-G/094-P-11	11034
9424-1			Тоор		Active	GAS	60.3		C-004-K/094-P-11		11034
9424-4			4 Keep 1 Keep		Active	GAS	114.3		C-004-R/094-P-11	C-089-G/094-P-11 A-085-G/094-P-11	11034
9427-1			4 Keep		Active	GAS	60.3		C-081-G/094-P-11	A-085-G/094-P-11	11034
9427-4			1 Keep		Active	GAS	168.3		C-081-G/094-P-11 C-007-B/094-P-11	C-018-B/094-P-11	11034
					t						
9458-1			1 Keep		Deactivated Deactivated	GAS	168.3		B-064-L/094-P-06 C-030-K/094-P-06	B-043-L/094-P-06	11034
9463-2			2 Keep		t		114.3			B-040-K/094-P-06	11034
9501-1			1 Keep		Active	GAS	114.3		D-060-D/094-P-10	B-071-A/094-P-11	11034
9501-2			2 Keep		Active	GAS	60.3		B-071-A/094-P-11	D-060-D/094-P-10	11034
9649-1			1 Keep		Active	GAS	168.3		C-068-L/094-P-06	C-034-L/094-P-06	11034
78-1			1 Keep		Deactivated	GAS	168.3		D-029-K/094-P-06	B-039-K/094-P-06	11034
112-4			4 Keep		Active	GAS	168.3		D-005-K/094-P-11	C-004-K/094-P-11	11034
124-1			1 Keep		Abandoned	GAS	114.3		C-089-G/094-P-06	C-098-G/094-P-06	11034
124-2			2 Keep		Abandoned	GAS	168.3	-	C-098-G/094-P-06	A-009-J/094-P-06	11034
124-3			3 Keep		Abandoned	GAS	168.3		D-099-G/094-P-06	C-098-G/094-P-06	11034
124-4			4 Keep		Active	GAS	168.3		A-009-J/094-P-06	A-001-K/094-P-06	11034
134-3			3 Keep		Active	GAS	114.3		D-037-D/094-P-11	D-037-D/094-P-11	11034
134-4			4 Keep		Active	GAS	114.3		A-035-D/094-P-11	A-035-D/094-P-11	11034
135-1			1 Keep		Deactivated	GAS	168.3		C-088-L/094-P-06	D-069-L/094-P-06	11034
151-2			2 Keep		Active	GAS	114.3		A-012-K/094-P-06	A-012-K/094-P-06	11034
298-1			1 Keep		Active	GAS	168.3		A-038-J/094-P-11	A-028-J/094-P-11	11034
854-2			2 Keep		Deactivated	GAS	406.4		C-034-L/094-P-06	C-051-L/094-P-06	11034
944-1			1 Keep		Deactivated	GAS	168.3		D-092-J/094-P-06	A-004-B/094-P-11	11034
958-1			1 Keep		Deactivated	GAS	168.3		D-052-A/094-P-12	C-048-A/094-P-11	11034
974-1			1 Keep		Active	GAS	168.3		D-003-J/094-P-06	D-006-J/094-P-06	11034
1003-1	1003		1 Keep	١	Active	GAS	168.3	2.71	D-055-F/094-P-06	D-051-F/094-P-06	11034
1005-1			1 Keep	١	Active	GAS	219.1		D-051-F/094-P-06	A-001-K/094-P-06	11034
1030-1	1030		1 Keep	<u> </u>	Deactivated	GAS	168.3	3	C-034-I/094-P-05	D-063-I/094-P-05	11034

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
1057-1	1057	1	l Keep	Y	Active	GAS	219.1	5.62	A-038-J/094-P-11	A-078-G/094-P-11	11034
1062-1	1062	1	Keep	Y	Active	GAS	114.3	0.72	C-010-K/094-P-11	B-019-K/094-P-11	11034
1071-1	1071	1	Keep	Y	Deactivated	GAS	168.3	2.82	D-065-I/094-P-05	D-061-I/094-P-05	11034
1095-1	1095	1	Keep	Y	Active	GAS	168.3	1.5	C-007-K/094-P-11	D-005-K/094-P-11	11034
2506-1	2506	1	Keep	Y	Active	GAS	114.3	0.21	B-072-L/094-P-06	C-062-L/094-P-06	11034
2569-1	2569	1	Keep	Y	Active	GAS	114.3	0.2	A-093-A/094-P-11	A-093-A/094-P-11	11034
3804-1		1	Keep	Y	Active	GAS	168.3	1.819	B-044-H/094-P-11	D-042-H/094-P-11	11034
3874-1	3874	1	Keep	Y	Active	GAS	168.3	0.761	C-098-K/094-P-11	C-097-K/094-P-11	11034
3908-1	3908	1	Keep	Y	Active	GAS	114.3	0.059	C-035-J/094-P-11	C-035-J/094-P-11	11034
4079-1	4079	1	Keep	Y	Active	GAS	114.3	1.485	C-003-H/094-P-11	A-093-A/094-P-11	11034
6040-1	6040	1	Keep	Y	Active	GAS	168.3	2.3	B-071-G/094-P-06	C-078-H/094-P-06	11034
2501-1	2501	1	Keep		New		168.3	2.099	C-028-I/094-P-06	C-009-I/094-P-06	11034
229-1		1	RC/OWF		Active	GAS	114.3		04-31-088-18W6	12-30-088-18W6	11034
233-1	233	1	RC/OWF	Y	Active	GAS	88.9	0.264	13-19-088-19W6	12-19-088-19W6	11034
1029-1		1	RC/OWF		Active	GAS	114.3		D-017-C/094-A-14	B-025-C/094-A-14	11034
1343-1	1343	1	RC/OWF	Υ	Active	GAS	168.3		C-022-F/094-A-14	A-098-C/094-A-14	11034
1383-1		1	RC/OWF		Active	GAS	114.3		06-11-086-19W6	04-24-086-20W6	11034
1622-1		1	RC/OWF		Active	GAS	168.3		A-098-C/094-A-14	D-089-C/094-A-14	11034
2349-1		1	RC/OWF	Y	Active	GAS	114.3		B-044-A/094-A-13	D-043-A/094-A-13	11034
2499-2		2	RC/OWF	#N/A	i	GAS	88.9		05-12-086-19W6	11-02-086-19W6	11034
3605-1		1	RC/OWF		Abandoned	GAS	114.3		03-29-083-18W6	08-20-083-18W6	11034
3632-2		'	RC/OWF		Active	GAS	60.3		A-025-E/094-A-14	A-025-E/094-A-14	11034
3632-3		2	RC/OWF		Active	GAS	60.3		A-025-E/094-A-14	B-023-E/094-A-14	11034
4152-1		3	RC/OWF		Abandoned	GAS	168.3		14-21-083-18W6	09-23-083-18W6	11034
5306-1		'	RC/OWF		Active	GAS	114.3		07-25-088-19W6	11-23-088-19W6	11034
5460-1		'	RC/OWF		Active	GAS	114.3		A-028-K/094-A-10	07-25-088-19W6	11034
5621-1		'	RC/OWF		Active	GAS	114.3		10-24-088-19W6	16-23-088-19W6	11034
5871-1		'	RC/OWF		Active	GAS	114.3		16-30-088-19W6	10-22-088-19W6	11034
	5878	1	RC/OWF	#N/A		GAS	114.3		07-24-088-20W6	09-30-088-19W6	11034
5908-1		1	RC/OWF		Active	GAS	168.3		C-035-A/094-A-13	A-057-A/094-A-13	11034
6220-1		'	RC/OWF		Active	GAS	114.3		B-004-H/094-A-13	D-075-A/094-A-13	11034
6316-1		'			i	GAS	114.3		B-023-E/094-A-14	B-023-E/094-A-14	11034
	6336	'	RC/OWF		Active	GAS	88.9		C-024-A/094-A-13	C-035-A/094-A-13	11034
	6386	1					60.3				
6386-1 6459-1		1	RC/OWF		Active	GAS	114.3		C-035-A/094-A-13 B-099-F/094-H-05	A-057-A/094-A-13 C-072-E/094-H-05	11034
		1					†				
6811-1 6812-1		1	RC/OWF		Active Abandoned	GAS	88.9 219.1		04-09-083-17W6 04-10-083-17W6	04-09-083-17W6 04-09-083-17W6	11034
		1		·							
6813-8		8	RC/OWF	#N/A		GAS	60.3		04-10-083-17W6	04-10-083-17W6	11034
6813-12		12		·	Active	GAS	168.3		16-04-083-17W6	04-10-083-17W6	11034
6813-15		15			Active	GAS	114.3		14-04-083-17W6	04-09-083-17W6	11034
6818-1		1	RC/OWF		Active	GAS	88.9		15-32-082-17W6	15-32-082-17W6	11034
	7096	1	RC/OWF		Active	GAS	88.9		A-034-E/094-A-14	B-023-E/094-A-14	11034
7166-1		1	RC/OWF		Active	GAS	114.3		14-14-088-18W6	11-23-088-19W6	11034
7166-2		2	RC/OWF	N	Active	GAS	114.3		14-14-088-19W6	11-23-088-19W6	11034
7190-1		1	RC/OWF	Y	Active	GAS	114.3		D-067-A/094-A-13	A-057-A/094-A-13	11034
7428-5		5	RC/OWF		Abandoned	GAS	114.3		08-05-083-17W6	04-09-083-17W6	11034
7466-1		1	RC/OWF		Active	LIQUID	88.9		05-13-086-19W6	06-13-086-19W6	11034
7607-1		1	RC/OWF		Active	GAS	114.3		B-011-L/094-H-05	B-099-F/094-H-05	11034
7710-1		1	RC/OWF		Active	GAS	114.3		C-024-A/094-A-13	C-035-A/094-A-13	11034
7710-2		2	RC/OWF		Active	GAS	88.9		A-033-A/094-A-13	C-024-A/094-A-13	11034
7714-1	7714	1	RC/OWF	#N/A	Active	GAS	88.9	2.56	C-001-H/094-A-13	B-004-H/094-A-13	11034

Join	Project Number	Segment Number Out	ome RC/OWF Well at Lo	ocation	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
7773-1	7773	1 RC	OWF	ΥA	ctive	GAS	114.3	2.25	B-002-F/094-A-14	C-022-F/094-A-14	11034
7789-1	7789	1 RC	OWF	ΥA	ctive	GAS	114.3	3.9624	04-28-088-19W6	11-23-088-19W6	11034
9032-1	9032	1 RC	OWF	ΥA	ctive	GAS	88.9	2.8	11-19-086-18W6	06-13-086-19W6	11034
9812-1	9812	1 RC	OWF	ΥA	ctive	GAS	114.3	0.51	A-053-A/094-A-13	B-053-A/094-A-13	11034
9819-1	9819	1 RC	OWF	#N/A A	ctive	GAS	88.9	1.9	09-25-086-19W6	16-36-086-19W6	11034
9995-1	9995		OWF	ΥA		LIQUID	323.9		D-093-K/094-A-11	D-093-K/094-A-11	11034
505-1	505	1 RC	OWF	ΥA	ctive	GAS	88.9	1.2	10-30-086-18W6	09-25-086-19W6	11034
505-2			OWF	#N/A A		GAS	114.3		09-25-086-19W6	16-24-086-19W6	11034
505-3			OWF	#N/A A		GAS	114.3		15-19-086-18W6	16-24-086-19W6	11034
505-4			OWF	ΥA		GAS	114.3		16-26-086-19W6	16-24-086-19W6	11034
505-5			OWF	#N/A A	ctive	GAS	168.3		16-24-086-19W6	06-11-086-19W6	11034
867-1			OWF		ctive	GAS	88.9		10-20-083-18W6	10-20-083-18W6	11034
1703-1	1703	1 RC	OWF	#N/A A	ctive	GAS	114.3		16-30-086-18W6	15-19-086-18W6	11034
2756-1			OWF	#N/A A		GAS	273.1		04-09-083-17W6	04-09-083-17W6	11034
3807-1			OWF		ctive	GAS	114.3		13-32-086-18W6	16-30-086-18W6	11034
4854-1			OWF		ctive	GAS	114.3		B-088-C/094-A-14	B-078-C/094-A-14	11034
5322-1			OWF	Y A		GAS	114.3		14-25-086-19W6	11-25-086-19W6	11034
6546-1			OWF		ctive	GAS	114.3		05-30-088-19W6	16-30-088-19W6	11034
7706-1			OWF	#N/A A		GAS	88.9		C-001-H/094-A-13	C-001-H/094-A-13	11034
7741-1			OWF	#N/A A		GAS	168.3		D-075-A/094-A-13	A-057-A/094-A-13	11034
22417-1			OWF		bandoned	GAS	168.3		03-29-083-18W6	14-21-083-18W6	11034
23695-3			OWF	#N/A A		GAS			D-004-E/094-A-14		11034
						1	114.3			C-002-E/094-A-14	
25591-1			OWF	YA		GAS	168.3		B-023-E/094-A-14	C-002-E/094-A-14	11034
25591-3			OWF		ctive	GAS	219.1		C-002-E/094-A-14	A-068-C/094-A-14	11034
25591-5			OWF	YA		GAS	114.3		D-089-C/094-A-14	A-090-C/094-A-14	11034
25591-7			OWF	#N/A A		GAS	273.1		A-068-C/094-A-14	D-015-C/094-A-14	11034
25591-8			OWF	YA		GAS	114.3		B-078-C/094-A-14	A-079-C/094-A-14	11034
25591-9			OWF		ctive	GAS	323.9		D-015-C/094-A-14	D-093-K/094-A-11	11034
25592-9			OWF		bandoned	GAS	168.3		14-22-083-18W6	14-22-083-18W6	11034
25592-12			OWF		bandoned	GAS	219.1		06-16-083-18W6	14-15-083-18W6	11034
25592-13			OWF		bandoned	GAS	114.3		13-14-083-18W6	13-23-083-18W6	11034
25593-1			OWF	N A		GAS	88.9		11-31-086-18W6	16-36-086-19W6	11034
25594-1	25594		OWF		ctive	GAS	88.9	1.1451	B-044-F/094-A-14	D-033-F/094-A-14	11034
25594-2	25594	2 RC	OWF	ΥA	ctive	GAS	88.9	1.1064	D-033-F/094-A-14	C-022-F/094-A-14	11034
25595-4	25595	4 RC	OWF	N A	ctive	GAS	114.3	1.554	06-12-086-19W6	06-11-086-19W6	11034
25596-5	25596	5 R0	OWF	#N/A A	bandoned	GAS	219.1	1.234	16-32-082-17W6	16-04-083-17W6	11034
25597-1	25597	1 RC	OWF	#N/A A	ctive	GAS	88.9	1.71	06-13-086-19W6	05-12-086-19W6	11034
25598-2	25598	2 RC	OWF	N A	ctive	GAS	114.3	1.75	11-26-088-19W6	11-23-088-19W6	11034
25598-3	25598	3 RC	OWF	N A	ctive	GAS	114.3	0.25	11-23-088-19W6	14-23-088-19W6	11034
25598-4	25598	4 RC	OWF	#N/A A	ctive	GAS	114.3	1.2	10-22-088-19W6	11-23-088-19W6	11034
25599-1	25599	1 RC	OWF	ΥA	ctive	GAS	114.3	3.8277	B-042-A/094-A-13	D-075-A/094-A-13	11034
25599-5	25599	5 R0	OWF	N A	ctive	GAS	114.3	1.9519	A-007-H/094-A-13	B-004-H/094-A-13	11034
25786-2	25786	2 R0	OWF	#N/A A	ctive	GAS	88.9	0.244	05-12-086-19W6	06-12-086-19W6	11034
25786-5	25786	5 R0	OWF	#N/A D	eactivated	GAS	88.9	1.289	06-11-086-19W6	05-12-086-19W6	11034
5107-1	5107	1	Keep	#N/A A	bandoned	GAS	114.3	10.6	A-098-J/094-P-14	B-002-J/094-P-14	11034
5107-2	5107	2	Keep	#N/A A	bandoned	GAS	88.9	2.3	B-082-G/094-P-14	B-002-J/094-P-14	11034
5107-3	5107	3	Keep	#N/A A	bandoned	GAS	88.9	15.9	B-048-A/094-P-14	D-031-G/094-P-14	11034
5107-4	5107	4	Keep	#N/A A	bandoned	GAS	60.3	2.4	B-002-J/094-P-14	A-023-J/094-P-14	11034
5317-1	5317	1	Keep	#N/A A	bandoned	GAS	88.9		A-003-J/094-P-14	B-002-J/094-P-14	11034
5317-2		2	Keep		bandoned	GAS	88.9		B-069-A/094-P-14	A-069-A/094-P-14	11034
	5856	1	Keep		bandoned	GAS	88.9		B-082-G/094-P-14	A-072-G/094-P-14	11034

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
5920-1		1	Keep		Active	GAS	88.9		C-074-I/094-P-10	B-066-I/094-P-10	11034
5920-2		2	Keep	#N/A		GAS	88.9		B-007-A/094-P-15	C-088-I/094-P-10	11034
7447-1		1	Keep		Active	GAS	273.1		D-075-A/094-P-11	B-033-A/094-P-10	11034
7476-1		1	Keep		Active	GAS	114.3		B-026-H/094-P-11	C-028-H/094-P-11	11034
7476-2		2	Keep		Active	GAS	60.3		B-026-H/094-P-11	C-028-H/094-P-11	11034
7476-4		1	Keep		Active	GAS	168.3		C-009-H/094-P-11	D-008-H/094-P-11	11034
7476-6		6	Keep		Active	GAS	114.3		C-098-A/094-P-11	D-098-A/094-P-11	11034
7476-7		7	Keep		Active	GAS	60.3		C-098-A/094-P-11	D-098-A/094-P-11	11034
7476-8		,	Keep		Abandoned	GAS	168.3		B-096-A/094-P-11	D-087-A/094-P-11	11034
7476-9		0	Keep		Abandoned	GAS	60.3		B-096-A/094-P-11	D-087-A/094-P-11	11034
7476-10		10	<u> </u>		Active	GAS	88.9		A-078-A/094-P-11	D-075-A/094-P-11	11034
7476-10		11			Active	GAS	114.3		A-078-A/094-P-11	D-075-A/094-P-11	11034
7476-11		12			Deactivated	GAS	60.3			†	11034
									A-078-A/094-P-11	D-075-A/094-P-11	
7476-13		13	-		Active	GAS	168.3		A-076-A/094-P-11	A-076-A/094-P-11	11034
7476-14		14			Active	GAS	273.1		C-028-H/094-P-11	D-075-A/094-P-11	11034
7476-15		15	_		Active	GAS	60.3		C-028-H/094-P-11	D-076-A/094-P-11	11034
7476-16		16			Deactivated	GAS	114.3		A-078-A/094-P-11	A-078-A/094-P-11	11034
7503-2		2	Keep		Active	GAS	273.1		C-028-H/094-P-11	B-048-H/094-P-11	11034
7585-1		1	Keep		Deactivated	GAS	168.3		A-005-H/094-P-11	B-096-A/094-P-11	11034
7585-2	7585	2	Keep	N .	Active	GAS	60.3		A-005-H/094-P-11	B-096-A/094-P-11	11034
7585-3		3	Keep	i	Active	GAS	114.3		C-057-A/094-P-11	A-078-A/094-P-11	11034
7585-4	7585	4	Keep	N	Deactivated	GAS	114.3	4.2977	C-057-A/094-P-11	D-075-A/094-P-11	11034
7585-5	7585	5	Keep	N	Deactivated	GAS	60.3	1.4935	C-057-A/094-P-11	A-078-A/094-P-11	11034
7932-1	7932	1	Keep	N .	Active	GAS	88.9	2.12	B-076-G/094-P-10	B-064-G/094-P-10	11034
7932-2	7932	2	Keep	N .	Active	GAS	114.3	1.635	B-064-G/094-P-10	B-062-G/094-P-10	11034
7932-3	7932	3	Keep	N .	Active	GAS	114.3	0.265	B-062-G/094-P-10	A-062-G/094-P-10	11034
7938-1	7938	1	Keep	N .	Active	GAS	114.3	1.4752	C-073-A/094-P-11	D-075-A/094-P-11	11034
7938-2	7938	2	Keep	N .	Active	GAS	60.3	1.4752	D-075-A/094-P-11	C-073-A/094-P-11	11034
7939-2	7939	2	Keep	N .	Active	GAS	168.3	1.2497	A-040-H/094-P-11	B-038-H/094-P-11	11034
7942-1	7942	1	Keep	N .	Active	GAS	114.3	0.762	A-007-H/094-P-11	A-008-H/094-P-11	11034
7942-2	7942	2	Keep	N.	Active	GAS	60.3	0.762	A-008-H/094-P-11	A-007-H/094-P-11	11034
7943-1	7943	1	Keep	N.	Active	GAS	168.3	1.1079	A-001-G/094-P-11	C-009-H/094-P-11	11034
7943-2	7943	2	Keep	N	Active	GAS	60.3	1.1079	C-009-H/094-P-11	A-001-G/094-P-11	11034
7944-1	7944	1	Keep	N.	Active	GAS	168.3	1.3106	C-045-A/094-P-11	A-065-A/094-P-11	11034
7944-2	7944	2	Keep	N.	Active	GAS	168.3	1.7678	A-065-A/094-P-11	D-075-A/094-P-11	11034
7944-3		3	Keep	i	Active	GAS	60.3		D-075-A/094-P-11	C-045-A/094-P-11	11034
7950-1		1	Keep		Active	GAS	114.3		D-075-J/094-P-10	B-071-J/094-P-10	11034
7950-2		2	Keep	i	Active	GAS	114.3		B-071-J/094-P-10	A-089-I/094-P-10	11034
7950-4		4	Keep		Active	GAS	114.3		A-089-I/094-P-10	C-088-I/094-P-10	11034
7950-5		5	Keep	i	Active	GAS	88.9		D-025-J/094-P-10	B-027-J/094-P-10	11034
7950-6		6	Keep	i	Active	GAS	114.3		B-027-J/094-P-10	D-097-G/094-P-10	11034
8023-1		1	Keep		Active	GAS	168.3		D-041-A/094-P-11	B-052-A/094-P-11	11034
8023-1		2	Keep	i	Active	GAS	60.3		B-052-A/094-P-11	D-041-A/094-P-11	11034
8058-1		1	Keep		Active	GAS	168.3		B-052-A/094-P-11	D-075-A/094-P-11	11034
8058-2		2	Keep		Active	GAS	60.3		B-052-A/094-P-11	D-075-A/094-P-11	11034
8099-1			Keep		Active	GAS	114.3		D-097-G/094-P-10	D-096-G/094-P-10	11034
8099-1		1	Keep		Active	GAS	88.9		C-088-I/094-P-10	A-089-I/094-P-10	11034
		2		i		i e					11034
8123-1		1	Keep	#N/A		GAS	114.3		D-010-A/094-P-15	C-020-A/094-P-15	†
8371-1		1	Keep		Active	LIQUID	168.3		C-045-A/094-P-11	D-075-A/094-P-11	11034
8519-1		1	Keep		Active	GAS	320.7		A-078-G/094-P-11	D-075-A/094-P-11	11034
8519-2	8519	2	Keep	N	Active	GAS	60.3	16.8207	D-075-A/094-P-11	A-078-G/094-P-11	11034

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
8519-8	8519	8	8 Keep	N	Active	GAS	320.6	0.6498	A-078-G/094-P-11	A-078-G/094-P-11	11034
8519-11	8519	11	I Keep	N	Active	GAS	114.3	0.1676	D-078-G/094-P-11	A-078-G/094-P-11	11034
8606-2	8606	2	2 Keep	N	Active	GAS	114.3	0.2298	D-037-G/094-P-11	D-037-G/094-P-11	11034
8606-7	8606	7	7 Keep	N	Active	GAS	60.3	0.2298	D-037-G/094-P-11	D-037-G/094-P-11	11034
8615-1	8615	1	I Keep	N	Active	GAS	168.3	1.2	D-070-H/094-P-11	B-061-G/094-P-11	11034
8615-2	8615	2	2 Keep	N	Active	GAS	60.3	1.2	D-070-H/094-P-11	B-061-G/094-P-11	11034
8633-1	8633	1	I Keep	N	Active	GAS	168.3	0.8498	A-097-G/094-P-11	D-088-G/094-P-11	11034
8633-2	8633	2	2 Keep	N	Active	GAS	60.3	0.8498	A-097-G/094-P-11	D-088-G/094-P-11	11034
8634-1	8634	1	I Keep	N	Active	GAS	114.3	2.1	D-065-G/094-P-11	D-068-G/094-P-11	11034
8634-2	8634	2	2 Keep	N	Active	GAS	60.3	2.1	D-065-G/094-P-11	D-068-G/094-P-11	11034
8643-1	8643	1	I Keep	N	Active	GAS	114.3	0.9699	D-057-G/094-P-11	D-058-G/094-P-11	11034
8643-2	8643	2	2 Keep	N	Active	GAS	168.3	0.96	A-059-G/094-P-11	D-058-G/094-P-11	11034
8643-6	8643		6 Keep	N	Active	GAS	60.3	0.9699	D-057-G/094-P-11	D-058-G/094-P-11	11034
8643-7	8643	7	7 Keep	N	Active	GAS	60.3	0.9601	A-059-G/094-P-11	D-058-G/094-P-11	11034
8668-1		1	I Keep		Active	GAS	168.3		C-089-G/094-P-11	D-088-G/094-P-11	11034
8668-2	8668		2 Keep	N	Active	GAS	60.3	1.1997		D-088-G/094-P-11	11034
8668-5			Keep		Active	GAS	168.3		D-078-G/094-P-11	D-088-G/094-P-11	11034
8668-6	8668		6 Keep		Active	GAS	60.3		D-078-G/094-P-11	D-088-G/094-P-11	11034
8679-1			I Keep	i	Active	GAS	168.3		B-018-G/094-P-11	A-028-G/094-P-11	11034
8679-2			2 Keep		Active	GAS	60.3		B-018-G/094-P-11	A-028-G/094-P-11	11034
8693-1		1	I Keep		Active	GAS	168.3		B-063-F/094-P-11	A-059-G/094-P-11	11034
8693-2			2 Keep	i	Active	GAS	60.3		B-063-F/094-P-11	A-059-G/094-P-11	11034
8693-3			Keep Keep		Active	GAS	168.3		C-071-F/094-P-11	B-061-F/094-P-11	11034
8693-4		Š	Keep Keep		Active	GAS	60.3		C-071-F/094-P-11	B-061-F/094-P-11	11034
8703-1			Keep Keep		Active	GAS	168.3		A-085-G/094-P-11	B-075-G/094-P-11	11034
8703-1			Keep Keep	i	Active	GAS	60.3		A-085-G/094-P-11	B-075-G/094-P-11	11034
8703-2			1.000		Active	GAS	168.3		A-036-J/094-P-11	A-098-G/094-P-11	11034
8811-1			Keep Keep		Active	GAS	60.3		A-036-J/094-P-11	A-098-G/094-P-11	11034
		-	1			+					1
8811-3			Keep Keep		Active	GAS	114.3		A-018-J/094-P-11	A-018-J/094-P-11	11034
8818-1			I Keep		Active	LIQUID	88.9		D-075-A/094-P-11	B-052-A/094-P-11	
9381-1			I Keep	i	Active	GAS	168.3		C-005-G/094-P-11	C-015-G/094-P-11	11034
9424-2		1	2 Keep		Active	GAS	168.3		C-011-K/094-P-11	C-091-F/094-P-11	11034
9424-3			8 Keep		Active	GAS	114.3		D-010-J/094-P-11	D-010-J/094-P-11	11034
9424-5			5 Keep	i i	Active	GAS	60.3		C-011-K/094-P-11	C-091-F/094-P-11	11034
9424-6			6 Keep		Active	GAS	114.3		C-091-F/094-P-11	C-091-F/094-P-11	11034
9426-1		1	I Keep		Active	GAS	168.3		B-014-J/094-P-11	A-018-J/094-P-11	11034
9426-4		4	1 Keep		Active	GAS	60.3		B-014-J/094-P-11	A-018-J/094-P-11	11034
9427-2		2	2 Keep		Active	GAS	60.3		D-083-G/094-P-11	D-083-G/094-P-11	11034
9427-3		3	3 Keep		Active	GAS	114.3	-	D-083-G/094-P-11	D-083-G/094-P-11	11034
9430-1		1	I Keep		Active	GAS	168.3		D-029-J/094-P-11	A-028-J/094-P-11	11034
9430-2		2	2 Keep		Active	GAS	60.3		D-029-J/094-P-11	A-028-J/094-P-11	11034
9431-1		1	I Keep		Active	GAS	168.3		B-066-H/094-P-11	D-070-H/094-P-11	11034
9431-2		2	2 Keep		Active	GAS	114.3		C-088-H/094-P-11	C-068-H/094-P-11	11034
9431-3		3	3 Keep		Active	GAS	114.3		A-068-H/094-P-11	B-068-H/094-P-11	11034
9431-4		4	1 Keep		Active	GAS	60.3		B-066-H/094-P-11	D-070-H/094-P-11	11034
9431-5			5 Keep		Active	GAS	60.3		C-088-H/094-P-11	C-068-H/094-P-11	11034
9431-6		(6 Keep		Active	GAS	60.3		A-068-H/094-P-11	B-068-H/094-P-11	11034
9432-1		1	l Keep	N	Active	GAS	168.3		B-040-G/094-P-11	C-028-G/094-P-11	11034
9462-1	9462	1	l Keep	N	Active	GAS	168.3	1.7	C-063-K/094-P-06	B-084-K/094-P-06	11034
9463-1	9463	1	l Keep	N	Removed	GAS	168.3	2.85	B-039-K/094-P-06	A-052-L/094-P-06	11034
9528-1	9528	1	l Keep	N N	Active	GAS	88.9	1.23	A-090-I/094-P-10	B-071-J/094-P-10	11034

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
9528-2	9528	2	2 Keep	N	Active	GAS	88.9	1.484	A-012-B/094-P-15	D-010-A/094-P-15	11034
9599-1	9599	1	1 Keep	N	Active	LIQUID	88.9	0.65	B-052-A/094-P-11	C-042-A/094-P-11	11034
9639-1	9639	1	1 Keep	N	Active	GAS	168.3	0.89	D-087-K/094-P-06	C-076-K/094-P-06	11034
9640-1	9640	1	1 Keep	N	Deactivated	GAS	168.3	1.7	B-071-K/094-P-06	C-063-K/094-P-06	11034
9640-2	9640	2	2 Keep	N	Active	GAS	168.3	2.9	D-041-K/094-P-06	C-063-K/094-P-06	11034
18-1	18	1	1 Keep	N	Active	GAS	273.1	32	D-075-A/094-P-11	B-033-A/094-P-10	11034
81-1	81	1	1 Keep	N	Active	GAS	114.3	0.93	A-060-K/094-P-06	C-051-L/094-P-06	11034
85-1	85	1	1 Keep	N	Active	GAS	168.3	2.84	A-004-B/094-P-11	C-007-B/094-P-11	11034
134-6	134	6	6 Keep	N	Active	GAS	168.3	0.05	B-062-L/094-P-06	B-062-L/094-P-06	11034
134-8	134	8	8 Keep	N	Active	GAS	219.1	11.667	C-048-D/094-P-11	A-052-L/094-P-06	11034
135-3	135	3	3 Keep	N	Active	GAS	168.3	2.135	D-061-I/094-P-05	C-068-L/094-P-06	11034
138-1	138	1	1 Keep	N	Active	LIQUID	114.3	3.815	C-024-L/094-P-06	C-051-L/094-P-06	11034
151-1	151	1	1 Keep	N	Active	GAS	219.1	9.44	A-001-K/094-P-06	A-052-L/094-P-06	11034
429-1	429	1	1 Keep	N	Active	GAS	168.3	4.69	C-025-C/094-P-11	B-085-K/094-P-06	11034
439-1	439	1	1 Keep	N	Active	GAS	273.1	3.6	C-068-L/094-P-06	D-036-L/094-P-06	11034
439-2	439	2	2 Keep		Active	GAS	323.9		D-036-L/094-P-06	C-034-L/094-P-06	11034
854-3	854	3	3 Keep	N	Active	GAS	406.4	22.063	C-051-L/094-P-06	D-075-A/094-P-11	11034
934-1	934	1	1 Keep		Active	GAS	114.3		B-037-K/094-P-06	B-037-K/094-P-06	11034
936-1		1	1 Keep		Active	GAS	168.3		A-038-C/094-P-11	A-026-C/094-P-11	11034
942-1		1	1 Keep		Active	GAS	114.3		A-028-L/094-P-06	D-036-L/094-P-06	11034
954-1		1	1 Keep		Active	GAS	114.3		B-003-K/094-P-11	B-003-K/094-P-11	11034
955-1		1	1 Keep		Active	GAS	114.3		D-015-C/094-P-11	C-025-C/094-P-11	11034
961-1			1 Keep		Deactivated	GAS	168.3		D-086-I/094-P-05	D-065-I/094-P-05	11034
962-1			1 Keep		Active	GAS	168.3		A-006-J/094-P-06	A-009-J/094-P-06	11034
969-1			1 Keep		Active	GAS	114.3		B-098-K/094-P-06	D-087-K/094-P-06	11034
969-2		,	2 Keep	i e	Active	GAS	114.3		C-007-C/094-P-11	B-097-K/094-P-06	11034
978-1			1 Keep	 	Active	GAS	219.1		C-094-D/094-P-11	C-048-D/094-P-11	11034
989-1			1 Keep		Active	GAS	168.3		A-005-C/094-P-14	A-061-K/094-P-11	11034
993-1			1 Keep		Active	GAS	168.3		B-085-K/094-P-11	A-085-K/094-P-11	11034
1024-1			1 Keep		Active	GAS	114.3		A-097-H/094-P-06	C-086-H/094-P-06	11034
1024-1					Active	GAS	114.3		D-042-H/094-P-11	D-064-H/094-P-11	11034
			1 Keep	i	i e		114.3			1	11034
1042-1			1 Keep	i e	Active	GAS			D-064-H/094-P-11	B-066-H/094-P-11	
1043-1		1	1 Keep		1	GAS	168.3		B-042-J/094-P-11	D-033-J/094-P-11	11034
1055-1		1	1 Keep		Active	GAS	114.3		C-071-H/094-P-11	A-074-H/094-P-11	11034
1063-1		1	1 Keep		Active	GAS	168.3		A-061-K/094-P-11	D-048-J/094-P-11	11034
1064-1		1	1 Keep	i e	Active	GAS	219.1		B-056-J/094-P-11	A-038-J/094-P-11	11034
1094-1		1	1 Keep		Active	GAS	168.3		A-020-K/094-P-11	C-007-K/094-P-11	11034
1096-1		1	1 Keep		Active	GAS	114.3		C-089-G/094-P-10	A-097-G/094-P-10	11034
1102-1		1	1 Keep		Active	GAS	168.3		B-083-H/094-P-06	D-003-J/094-P-06	11034
1279-1		1	1 Keep		Active	GAS	168.3		B-065-B/094-P-11	A-071-B/094-P-11	11034
1398-1		1	1 Keep		Deactivated	GAS	273.1		D-061-I/094-P-05	C-068-L/094-P-06	11034
1533-1		1	1 Keep		Active	GAS	168.3		C-022-J/094-P-11	D-038-J/094-P-11	11034
2500-1		1	1 Keep		Active	GAS	114.3		D-095-G/094-P-06	A-006-J/094-P-06	11034
2503-1		1	1 Keep	 	Active	GAS	273.1		A-016-E/094-P-10	D-075-A/094-P-11	11034
2507-1		1	1 Keep		I Active	GAS	114.3		A-057-L/094-P-06	A-057-L/094-P-06	11034
2510-1		1	1 Keep		Active	GAS	168.3		C-100-H/094-P-06	D-099-H/094-P-06	11034
2555-1		1	1 Keep		I Active	GAS	168.3		D-031-D/094-P-11	A-038-C/094-P-11	11034
2559-1		1	1 Keep	i e	I Active	GAS	168.3		A-072-K/094-P-11	A-061-K/094-P-11	11034
2560-1		1	1 Keep		Active	GAS	168.3		C-074-K/094-P-11	A-072-K/094-P-11	11034
2561-1		1	1 Keep		Active	GAS	219.1		A-097-J/094-P-11	C-077-J/094-P-11	11034
2565-1	2565	1	1 Keep	l N	Active	GAS	219.1	2.711	C-077-J/094-P-11	B-056-J/094-P-11	11034

Join	Project Number	Segment Number Ou	utcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
2567-1	2567	1	Keep	N	Active	GAS	168.3	1.26	C-054-J/094-P-11	B-056-J/094-P-11	11034
2572-1	2572	1	Keep	N	Active	GAS	168.3	1.64	B-034-J/094-P-10	B-036-J/094-P-10	11034
2572-2	2572	2	Keep	N	Active	GAS	168.3	1.64	B-038-J/094-P-10	B-036-J/094-P-10	11034
2573-1	2573	1	Keep	N	Active	GAS	273.1	0.66	D-029-J/094-P-10	B-038-J/094-P-10	11034
2574-1	2574	1	Keep	N	Active	GAS	168.3	1.35	A-031-K/094-P-10	B-030-J/094-P-10	11034
2575-1	2575	1	Keep	N	Active	GAS	168.3	1.16	B-021-K/094-P-10	B-029-J/094-P-10	11034
2576-1	2576	1	Keep	N	Active	GAS	273.1	0.732	D-029-J/094-P-10	B-029-J/094-P-10	11034
2576-2	2576	2	Keep	N	Deactivated	GAS	273.1	9.632	B-029-J/094-P-10	A-047-F/094-P-10	11034
2576-3	2576	3	Keep	N	Active	GAS	273.1	7.036	A-047-F/094-P-10	A-016-E/094-P-10	11034
2671-1	2671	1	Keep	N	Active	GAS	168.3	0.785	C-033-F/094-P-10	A-034-F/094-P-10	11034
2672-1	2672	1	Keep	N	Active	GAS	168.3	3.565	C-023-F/094-P-10	B-047-F/094-P-10	11034
2786-1	2786	1	Keep	N	Active	GAS	88.9	1.37	D-094-G/094-P-10	D-096-G/094-P-10	11034
3096-1	3096	1	Keep	N	Active	GAS	219.1	8.15	B-077-B/094-P-14	A-097-J/094-P-11	11034
3743-1	3743	1	Keep	N	Active	GAS	114.3	1.523	B-036-J/094-P-10	B-027-J/094-P-10	11034
3744-1	3744	1	Keep	N	Active	GAS	114.3	1.65	A-047-G/094-P-10	A-045-G/094-P-10	11034
3744-2	3744	2	Keep	N	Active	GAS	114.3	0.96	A-056-G/094-P-10	B-046-G/094-P-10	11034
3744-3	3744	3	Keep	N	Active	GAS	114.3	1.224	A-045-G/094-P-10	C-033-G/094-P-10	11034
3788-1	3788	1	Keep	N	Deactivated	GAS	168.3	4.74	B-071-G/094-P-10	A-065-H/094-P-10	11034
3803-1	1	1	Keep		Active	GAS	114.3		C-075-G/094-P-06	D-095-G/094-P-06	11034
3805-1		1	Keep		Active	GAS	168.3		A-067-I/094-P-11	A-079-I/094-P-11	11034
3830-1	1	1	Keep		Active	GAS	273.1		A-087-E/094-P-06	B-085-E/094-P-06	11034
3833-1		1	Keep		Active	GAS	273.1		C-083-E/094-P-06	A-085-E/094-P-06	11034
3864-1	1	1	Keep		Active	GAS	168.3		D-016-I/094-P-06	C-009-I/094-P-06	11034
3865-1	1	1	Keep		Active	GAS	219.1		D-029-G/094-P-14	A-098-B/094-P-14	11034
3867-1	1	1	Keep		Active	GAS	168.3		D-081-C/094-P-14	A-098-B/094-P-14	11034
3868-1	1	1	Keep		Active	GAS	219.1		A-098-B/094-P-14	B-077-B/094-P-14	11034
3870-1		1	Keep		Active	GAS	168.3	-	C-063-F/094-P-06	D-053-F/094-P-06	11034
3870-1	1	1	Keep		Active	GAS	168.3		C-083-J/094-P-11	B-093-J/094-P-11	11034
3900-1	1	1	Keep		Active	GAS	273.1		B-085-E/094-P-06	C-034-L/094-P-06	11034
3923-1	1	1	Keep		Abandoned	GAS	168.3		B-025-F/094-P-14	C-029-G/094-P-14	11034
3923-1		1	Keep		Active	GAS	168.3		B-020-A/094-P-14	A-097-J/094-P-11	11034
3988-1		1	Keep		Active	GAS	168.3		C-097-K/094-P-11	A-005-C/094-P-14	11034
4069-1			Keep		Active	GAS	168.3		A-079-I/094-P-11	B-042-J/094-P-11	11034
4564-1					Active	GAS	114.3		B-041-L/094-P-06	C-051-L/094-P-06	11034
4565-1	+		Keep		Active	GAS	273.1		C-081-E/094-P-06	C-083-E/094-P-06	11034
4505-1	1				Active	GAS	168.3		B-071-G/094-P-10		11034
5796-1	1	1	Keep		Active	GAS	168.3		B-071-G/094-P-10 B-016-J/094-P-10	A-062-G/094-P-10 A-017-J/094-P-10	11034
5796-1		1	Keep		Active	GAS	168.3		D-097-G/094-P-10	D-096-G/094-P-10	11034
5/96-3		3	Keep		Active	GAS	168.3		D-097-G/094-P-10 D-096-G/094-P-10	D-096-G/094-P-10 A-071-G/094-P-10	11034
		1			Active	GAS					1
6016-1	1	1	Keep		Active	i e	168.3		A-071-J/094-P-11 A-014-B/094-P-14	A-079-I/094-P-11	11034
6020-1	1	1	Keep		+	GAS	168.3			D-007-B/094-P-14	
6022-1		1	Keep		Active	GAS	219.1 168.3		A-039-G/094-P-14 A-100-I/094-P-11	C-029-G/094-P-14 C-100-I/094-P-11	11034
6027-1	+	1	Keep		-	-					
6028-1		1	Keep		Active	GAS	114.3		A-092-J/094-P-11	A-092-J/094-P-11	11034
6037-1	 	1	Keep			GAS			B-058-I/094-P-11	A-051-J/094-P-11	
6110-1		1	Keep		Active	GAS	323.9		C-009-I/094-P-06	A-078-A/094-P-11	11034
7176-1		1	Keep		Active	GAS	168.3		D-051-K/094-P-06	D-052-K/094-P-06	11034
9346-1		1	Keep		Active	LIQUID	114.3		C-009-I/094-P-06	C-028-I/094-P-06	11034
21206-1	1	1	Keep		Active	GAS	219.1		B-064-G/094-P-10	B-046-G/094-P-10	11034
21206-2	+	2	Keep		Active	GAS	273.1		B-046-G/094-P-10	A-047-F/094-P-10	11034
21207-1	21207	1	Keep	<u> </u>	Active	GAS	273.1	2.358	B-024-G/094-P-10	B-046-G/094-P-10	11034

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
22387-1	22387	1	Keep	N	Active	GAS	168.3	0.177	C-036-J/094-P-10	B-036-J/094-P-10	11034
22654-1	22654	1	Keep	N	Active	GAS	406.4	1.433	D-059-H/094-P-10	D-051-G/094-P-10	11034
22654-2	22654	2	Keep	N	Active	GAS	406.4	2.652	D-051-G/094-P-10	B-064-G/094-P-10	11034
22654-3	22654	3	Keep	N	Active	GAS	406.4	2.531	B-064-G/094-P-10	B-046-G/094-P-10	11034
22654-4	22654	4	Keep	N	Active	GAS	323.9	22.413	B-046-G/094-P-10	D-075-A/094-P-11	11034
22654-5	22654	5	Keep	N	Active	LIQUID	179.9	8.208	D-075-A/094-P-11	D-016-E/094-P-10	11034
22744-1	22744	1	Keep	N	Active	LIQUID	168.3	5.568	D-024-G/094-P-10	A-064-G/094-P-10	11034
22763-1	22763	1	Keep	N	Active	GAS	114.3	1.112	B-071-G/094-P-10	A-062-G/094-P-10	11034
24552-1	24552	1	Keep	N	Abandoned		88.9	0.121	C-073-A/094-P-11	C-073-A/094-P-11	11034
25708-1	25708	1	Keep	N	Active	LIQUID	179.1	0.419	B-064-G/094-P-10	C-054-G/094-P-10	11034
84-1	84	1	Keep	N	New		114.3	0.278	D-036-L/094-P-06	D-036-L/094-P-06	11034
6101-1	6101	1	Keep	N	New		168.3	5.014	C-036-H/094-P-06	C-088-H/094-P-06	11034

Facility ID	Facility Type	Pad ID	Location	RC/OWF	KC List	Pad Site Notes	Facility Status	Operations effective Date	BAID	Design Capacity (Raw Gas)	Compressor	Inlet Capacity	Facility Type Code	Operatoreffectivedate
	Gas Dehvdrator		B-002-J/094-P-14	N	#N/A	Hossitl keep well area - Adiacent to WA7810	Removed	01-Mar-91	11034	5.1.7	0		GD GD	10-Jun-20
	Gas Denydrator Gas Sales	4094	B-002-3/094-P-14	IN .	#IN/A	Hossitl keep well area -	Removed	01-Mai-91	11034		0		GD	10-Jun-20
3272	Meter		B 002-J/094-P-14	N	#N/A	Adjacent to WA7810	Removed	01-Mar-91	11034				SM	10-Jun-20
	Well Facility	11386	A-012-B/094-P-15	N	#N/A	Part of Keep well	Inactive	01-Mar-01	11034				WF	10-Jun-20
	Well Facility Well Facility	15660 15642	A-014-B/094-P-14 A-017-G/094-P-14	N N	#N/A #N/A	Part of Keep well	Active Suspended	01-Apr-06 07-Apr-06	11034				WF WF	10-Jun-20 10-Jun-20
	Well Facility	15646	A-017-G/094-P-14 A-039-G/094-P-14	N	#N/A	Part of Keep well	Active	07-Apr-06	11034				WF	10-Jun-20 10-Jun-20
	Well Facility	15645	A-071-J/094-P-11	N	#N/A	Part of Keep well	Active	09-Apr-06	11034				WF	10-Jun-20
	Well Facility	15647	A-092-J/094-P-11	N	#N/A	Part of Keep well	Active	10-Apr-06	11034				WF	10-Jun-20
	Compressor													
	Station	14719 15644	A-098-B/094-P-14 A-100-l/094-P-11	N N	#N/A #N/A	Part of Keep well pad	Active Active	19-Feb-07	11034 11034		0		CS WF	10-Jun-20
21626	Well Facility Compressor	15044	A-100-1/094-P-11	IN	#IN/A	Part of Keep well	Active	10-Apr-06	11034				VVF	10-Jun-20
7617	Station	14666	B-020-A/094-P-14	N	#N/A	Part of Keep well pad	Active	07-Feb-07	11034		0		cs	10-Jun-20
3486	Gas Dehydrator	9994	B-062-G/094-P-10	N	#N/A	Part of Keep well pad	Removed	05-Mar-99	11034		0		GD	10-Jun-20
18880	Well Facility	5315	B-071-J/094-P-10	N	#N/A	Part of Keep well	Suspended	19-Mar-99	11034				WF	10-Jun-20
	Compressor	13883	B-077-B/094-P-14		#N/A	Dark of Warran III and	Aug.	20-Mar-07	11034				cs	10-Jun-20
	Station Well Facility	13883	B-077-B/094-P-14 C-083-J/094-P-11	N N	#N/A #N/A	Part of Keep well pad Part of Keep well	Active Active	20-Mar-07 09-Apr-06	11034		0		WF	10-Jun-20 10-Jun-20
	Well Facility	10207	D-010-A/094-P-15	N	#N/A #N/A	Part of Keep well	Inactive	05-Feb-00	11034				WF	10-Jun-20 10-Jun-20
	Compressor	10207	D-010-A054-F-15	IN .	#IV/A	rait of Reep well	inactive	03-гер-00	11034				WF	10-3411-20
7615	Station	14725	D-081-C/094-P-14	N	#N/A	Part of Keep well pad	Active	19-Feb-07	11034		0		cs	10-Jun-20
18587	Well Facility	2125	B 082-G/094-P-14	N	#N/A	Part of Keep well	Removed	01-Apr-91	11034				WF	10-Jun-20
		3744	A 023-J/094-P-14	N	#N/A	Part of Keep well	Removed	01-Jun-91	11034				WF	10-Jun-20
		6374	D 031-G/094-P-14	N	#N/A	Part of Keep well	Removed	01-Apr-91	11034				WF	10-Jun-20
		6433	A 098-J/094-P-14	N	#N/A	Part of Keep well	Removed	01-Apr-91	11034				WF	10-Jun-20
	Well Facility	7068	A 003-J/094-P-14	N	#N/A	Part of Keep well	Removed	01-May-92	11034				WF	10-Jun-20
19117	Well Facility	7494	A 072-G/094-P-14	N	#N/A	Part of Keep well	Removed	07-Feb-94	11034				WF	10-Jun-20
7618	Compressor Station	14663	A 079-I/094-P-11	N	#N/A	Not constructed	Permit Approved		11034				cs	10-Jun-20
19860	Well Facility	11936	A-012-K/094-P-06	Y	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	06-Apr-02	11034				WF	10-Jun-20
	,					Facility is on Keep list, but								
19870	Well Facility	11992	A-038-J/094-P-11	Y	Keep	well on pad is RC/OWF	Suspended	24-Mar-02	11034				WF	10-Jun-20
19541	Well Facility	10499	A-044-G/094-P-11	Y	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	31-Mar-00	11034				WF	10-Jun-20
2223	Battery Site	8450	A-078-A/094-P-11	V	Keep	Facility is on Keep list, but well on pad is RC/OWF	Removed	15-Mar-96	11034				D	10-Jun-20
2223	battery Site	0400	A-070-A054-F-11		кеер	well off pad is RC/OWF	Keliloveu	13-Wai-90	11034		-		В	10-341-20
19717	Well Facility	11258	B-039-K/094-P-06	Y	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	02-Mar-01	11034				WF	10-Jun-20
						Facility is on Keep list, but								
20919	Well Facility	14667	B-044-H/094-P-11	Y	Keep	well on pad is RC/OWF	Suspended	21-Mar-05	11034				WF	10-Jun-20
						Facility is on Keep list, but								
21620	Well Facility	15638	B-071-G/094-P-06	Y	Keep	well on pad is RC/OWF	Suspended	07-Apr-06	11034				WF	10-Jun-20
						Facility is on Keep list, but								
20504	Well Facility	13679	C-028-I/094-P-06	Υ	Keep	well on pad is RC/OWF	Inactive	01-Apr-07	11034				WF	10-Jun-20
						Facility in an Mana Sat But								
19705	Well Facility	11226	C-034-I/094-P-05	Y	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	27-Mar-03	11034				WF	10-Jun-20
		0.455	0.0041/004.000		W	Facility is on Keep list, but	0.000.101	14-Mar-01	44004				WF	40.100
18654	Well Facility	3155	C-034-L/094-P-06	Y	Keep	well on pad is RC/OWF	Suspended	14-Mar-U1	11034				WF	10-Jun-20
						Facility is on Keep list, but								
19602	Well Facility	10798	C-048-D/094-P-11	Υ	Keep	well on pad is RC/OWF	Suspended	06-Apr-02	11034				WF	10-Jun-20
19871	Well Facility	11994	D-005-K/094-P-11	v	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	24-Mar-02	11034				WE	10-Jun-20
.5071	on r acinty		3-003-10034*F*11	'	лоср	well on pauls NO/OWF	Озорониой	Z-T*WdI*UZ	.1004					10-Juli 20
						Facility is on Keep list, but								
19862	Well Facility	11945	D-055-F/094-P-06	Υ	Keep	well on pad is RC/OWF	Suspended	16-Mar-03	11034				WF	10-Jun-20
						Facility is on Keep list, but								
20016	Well Facility	12446	D-065-I/094-P-05	Y	Keep	well on pad is RC/OWF	Suspended	26-Mar-03	11034				WF	10-Jun-20
19182	Well Facility	8166	D-075-A/094-P-11	Y	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	18-Mar-98	11034				WF	10-Jun-20
						,								
	Compressor					Facility is on Keep list, but								
7620	Station	10254	B 064-L/094-P-06	Y	Keep	well on pad is RC/OWF	Permit Approved		11034				CS	10-Jun-20
	Compressor	160	04-09-083-17	Y	RC/OWF		Suspended	20-Aug-96	11034		1080		CD	10-Jun-20
2277	Dehydrator													

	-										
194	Processing Battery	1747	06-11-086-19	Y	RC/OWF	Active	01-Apr-89	11034	875	B2	10-Jun-20
	Compressor										
254	Dehydrator		10-23-083-18	Y	RC/OWF	Suspended	01-Apr-89	11034	906	CD	10-Jun-20
	Well Facility		13-19-088-19	Y	RC/OWF	Active	04-Mar-08 13-Mar-03	11034		WF WF	10-Jun-20 13-Mar-03
27926	Well Facility Compressor		A-057-A/094-A-13	Y	RC/OWF	Active	13-Mar-03	11034		WF	13-Mar-03
435	Dehydrator		D-093-K/094-A-11	Υ	RC/OWF	Active	01-Apr-89	11034	940	CD	10-Jun-20
	Gas Sales										
8007	Meter Gas Sales		10-23-083-18	Y	RC/OWF	Active	01-Apr-89	11034		SM	10-Jun-20
8050	Gas Sales Meter		06-11-086-19	Y	RC/OWF	Active	01-Apr-89	11034		SM	10-Jun-20
	Gas Sales						•				
8231	Meter		D 093-K/094-A-11	Υ	RC/OWF	Active	01-Apr-89	11034		SM	10-Jun-20
8263	Gas Sales Meter		14-23-088-19	V	RC/OWF	Active	01-Jan-91	11034		SM	10-Jun-20
19706	Well Facility	11230		N	Keep	Active	06-Apr-02	11034		WF	10-Jun-20
19700	Well Facility	11210	A-016-J/094-P-11	N	Keep	Active	24-Mar-01	11034		WF	10-Jun-20
19868	Well Facility	10515	A-018-J/094-P-11	N	Keep	Active	24-Mar-02	11034		WF	10-Jun-20
20019	Well Facility	12454	A-020-K/094-P-11	N	Keep	Active	26-Mar-03	11034		WF	10-Jun-20
7637	Compressor	12454	A-020-K/094-P-11		Wa sa	Active	20-Mar-07	11034		cs	10-Jun-20
20069	Station Wall Engility	12454		N N	Keep Keep	Inactive	20-Mar-07 28-Mar-03	11034	0	US WF	10-Jun-20 10-Jun-20
20069	Well Facility Well Facility	12620		N N	Keep	Active	28-Mar-03 22-Mar-05	11034		WF WF	10-Jun-20 10-Jun-20
20812	Well Facility	14422	A-047-G/094-P-10	N	Keep	Active	22-Mar-05	11034		WF	10-Jun-20
20809	Well Facility	14420		N	Keep	Active	31-Mar-06	11034		WF	10-Jun-20
20582	Well Facility	13899		N	Keep	Active	28-Feb-04	11034		WF	10-Jun-20
19576	Well Facility	10646		N	Keep	 Suspended	18-Apr-00	11034		WF	10-Jun-20
19446	Well Facility	9990		N	Keep	Inactive	01-Apr-99	11034		WF	10-Jun-20
20015	Well Facility	12444		N	Keep	 Active	13-Mar-04	11034		WF	10-Jun-20
20018	Well Facility	12453		N	Keep	Inactive	26-Mar-03	11034		WF	10-Jun-20
21591	Well Facility	15607		N	Keep	Active	22-Feb-06	11034		WF	10-Jun-20
7874	Battery Site	16888		N	Keep	Active	01-Jun-11	11034	0	В	10-Jun-20
20799	Well Facility Well Facility	14391		N N	Keep Keep	Active Active	22-Mar-05 09-Apr-06	11034		WF WF	10-Jun-20 10-Jun-20
19447	Well Facility	9995		N	Keep	Suspended	09-Apr-06 05-Mar-99	11034		WF	10-Jun-20 10-Jun-20
20829	Well Facility	9995	B-064-G/094-P-10	N	Keep	Active	22-Mar-05	11034		WF	10-Jun-20
23565	Well Facility	16617		N	Keep	Active	10-Oct-08	11034		WF	10-Jun-20
	Compressor										
7393	Dehydrator		B-071-G/094-P-10	N	Keep	Active	22-Mar-05	11034	0	CD	10-Jun-20
	Well Facility			N	Keep	Active	05-Mar-99	11034		WF	10-Jun-20
20020	Well Facility	12457	B-083-H/094-P-06	N	Keep	Active	13-Mar-04	11034		WF	10-Jun-20
7603	Compressor Station		C-009-I/094-P-06	N	Keep	Active	01-Apr-07	11034	470	cs	10-Jun-20
	Well Facility	11218		N	Keep	Active	06-Apr-02	11034		WF	10-Jun-20
	Compressor										
7116	Dehydrator		C-051-L/094-P-06	N	Keep	Active	06-Apr-02	11034	2506	CD	10-Jun-20
19329	Well Facility	9374		N	Keep	Active	18-Mar-98	11034		WF	10-Jun-20
19436 20920	Well Facility Well Facility	9374 14671		N N	Keep Keep	Active Active	01-Apr-99 26-Mar-05	11034		WF WF	10-Jun-20 10-Jun-20
23570	Well Facility	16617		N	Keep	Active	26-Mar-05 05-Oct-12	11034		WF WF	10-Jun-20 10-Jun-20
19716	Well Facility	11257		N	Keep	Active	21-Mar-01	11034		WF	10-Jun-20
20997	Well Facility	14832		N	Keep	Active	04-Apr-05	11034		WF	10-Jun-20
18879	Well Facility	5314	C-089-G/094-P-10	N	Keep	Active	01-Mar-03	11034		WF	10-Jun-20
19599	Well Facility	10776		N	Keep	Active	29-Nov-09	11034		WF	10-Jun-20
20496	Well Facility	13670		N	Keep	 Active	14-Mar-04	11034		WF	10-Jun-20
24909	Well Facility	-		N	Keep	 Active	25-Mar-12	11034		WF	10-Jun-20
20992	Well Facility			N	Keep	Active	19-Apr-05	11034		WF	10-Jun-20
19718	Well Facility	11260		N	Keep	Active	23-Mar-01	11034		WF	10-Jun-20
20025	Well Facility	12478		N	Keep	Active	01-Mar-04	11034		WF	10-Jun-20
19695 21625	Well Facility Well Facility	11173 15643		N N	Keep Keep	Active Inactive	25-Mar-01 07-Apr-06	11034 11034		WF WF	10-Jun-20 10-Jun-20
21625	Well Facility Well Facility	15643		N	Keep	Active	07-Apr-06 18-Aug-12	11034		WF WF	10-Jun-20 10-Jun-20
25323	Well Facility	18605		N	Keep	Inactive	24-Aug-12	11034		WF	10-Jun-20
25324	Well Facility	18605		N	Keep	Inactive	18-Aug-12	11034		WF	10-Jun-20
25359	Well Facility	18605		N	Keep	Active	18-Aug-12	11034		WF	10-Jun-20
25360	Well Facility	18605		N	Keep	Active	31-Aug-12	11034		WF	10-Jun-20
05004	Well Facility		D-051-G/094-P-10	N	Keep	Active	21-Sep-12	11034		WF	10-Jun-20
25361	Mall Casille			N	Keep	 Inactive	24-Sep-12	11034		WF	10-Jun-20
25362	Well Facility		D-051-G/094-P-10	N	Keep	Active	17-Sep-12	11034		WF	10-Jun-20
25362 25363	Well Facility					Active	17-Sep-12	11034		WF	10-Jun-20
25362 25363 25364	Well Facility Well Facility	18605		N	Keep						
25362 25363 25364 19600	Well Facility Well Facility Well Facility	18605 10780	D-051-K/094-P-06	N	Keep	Active	31-Mar-08	11034		WF	10-Jun-20
25362 25363 25364 19600 25246	Well Facility Well Facility Well Facility Well Facility	18605 10780 18674	D-051-K/094-P-06 D-055-A/094-P-10	N N	Keep Keep	Suspended	31-Mar-08	11034		WF	10-Jun-20
25362 25363 25364 19600 25246 25376	Well Facility Well Facility Well Facility Well Facility Well Facility	18605 10780 18674 18674	D-051-K/094-P-06 D-055-A/094-P-10 D-055-A/094-P-10	N N	Keep Keep Keep	Suspended Under Construction	31-Mar-08	11034 11034		WF WF	10-Jun-20 10-Jun-20
25362 25363 25364 19600 25246 25376 25399	Well Facility Well Facility Well Facility Well Facility Well Facility Well Facility	18605 10780 18674 18674 18674	D-051-K/094-P-06 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10	N N N	Keep Keep Keep Keep	Suspended Under Construction Suspended	31-Mar-08	11034 11034 11034		WF WF WF	10-Jun-20 10-Jun-20 10-Jun-20
25362 25363 25364 19600 25246 25376 25399 25400	Well Facility Well Facility Well Facility Well Facility Well Facility	18605 10780 18674 18674 18674	D-051-K/094-P-06 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10	N N N	Keep Keep Keep	Suspended Under Construction	31-Mar-08	11034 11034 11034 11034		WF WF WF	10-Jun-20 10-Jun-20
25362 25363 25364 19600 25246 25376 25399	Well Facility	18605 10780 18674 18674 18674 18674	D-051-K/094-P-06 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10	N N N N	Keep Keep Keep Keep Keep	Suspended Under Construction Suspended Suspended	31-Mar-08	11034 11034 11034		WF WF WF	10-Jun-20 10-Jun-20 10-Jun-20 10-Jun-20

24563	Well Facility	16617	D-064-G/094-P-10	N	Keep		Active	05-Oct-12	11034			WF	10-Jun-20
25194	Well Facility	16617	D-064-G/094-P-10	N	Keep		Active	06-Oct-12	11034			WF	10-Jun-20
25195	Well Facility	16617	D-064-G/094-P-10	N	Keep		Active	05-Oct-12	11034			WF	10-Jun-20
25196	Well Facility	16617	D-064-G/094-P-10	N	Keep		Active	24-Oct-12	11034			WF	10-Jun-20
25200	Well Facility	16617	D-064-G/094-P-10	N	Keep		Active	06-Oct-12	11034			WF	10-Jun-20
25201	Well Facility	16617	D-064-G/094-P-10	N	Keep		Inactive	25-Oct-12	11034			WF	10-Jun-20
	Compressor												
7619	Station	11952	A 060-K/094-P-06	N	Keep		Permit Approved		11034			cs	10-Jun-20
20490	Well Facility		A 002-H/094-P-06	N	Keep		Cancelled		11034			WF	10-Jun-20
20497	Well Facility		C 036-H/094-P-06	N	Keep		Cancelled		11034			WF	10-Jun-20
20023	Well Facility		B 054-J/094-P-10	N	Keep		Cancelled		11034			WF	10-Jun-20
19696	Well Facility		D 048-C/094-P-11	N	Keep		Cancelled		11034			WF	10-Jun-20
19090	Gas Sales		D 046*C/034*F*11	IN	Кеер		Caricelled		11034			WF	10-341-20
8425	Meter		D 075-A/094-P-11	N	Keep		Active	18-Mar-98	11034			SM	10-Jun-20
6425	Gas Sales		D 073*AV094*F*T1	IN .	кеер		Active	10-Wai-90	11034			Sivi	10-341-20
8452	Gas Sales Meter		B 033-A/094-P-10	N	Keep		Active	01-Mar-99	11034			SM	10-Jun-20
0.00				IN .	· '			01-Wai-99				WF	
21617	Well Facility		D 043-F/094-P-06	N	Keep		Cancelled		11034				10-Jun-20
21618	Well Facility		B 086-G/094-P-06	N	Keep		Cancelled		11034			WF	10-Jun-20
21619	Well Facility		B 034-I/094-P-06	N	Keep		Cancelled		11034			WF	10-Jun-20
21621	Well Facility		C 098-H/094-P-06	N	Keep		Cancelled		11034			WF	10-Jun-20
21630	Well Facility		B 079-F/094-P-06	N	Keep		Cancelled		11034			WF	10-Jun-20
21680	Well Facility		A 045-F/094-P-06	N	Keep		Cancelled		11034			WF	10-Jun-20
21955	Well Facility		C 058-G/094-P-06	N	Keep		Cancelled		11034			WF	10-Jun-20
21333	VVOII I dointy		0 000-0/004-1 -00		псер		Caricelled		11004			***	10-541-20
	Gas Processing	,											
2917	Plant	8166	D-075-A/094-P-11	Y	Keep	Plant - one orphan on site	Active	18-Mar-98	11034	3944	0	GP	10-Jun-20
18383	Well Facility	41	04-10-083-17	v	RC/OWF		Inactive	01-Nov-57	11034	****	_	WF	10-Jun-20
19097	Well Facility	7357	04-28-088-19	· ·	RC/OWF		Active	01-Oct-98	11034			WF	10-Jun-20
				Y									
19313	Well Facility	9264	05-13-086-19	Υ	RC/OWF		Inactive	06-Dec-97	11034			WF	10-Jun-20
2880	Battery Site	9264	05-13-086-19	Y	RC/OWF		Removed	16-Dec-97	11034		0	В	10-Jun-20
21779	Well Facility	15828	05-30-088-19	Y	RC/OWF		Active	21-Mar-06	11034			WF	10-Jun-20
19221	Well Facility	8497	06-12-086-19	Υ	RC/OWF		Inactive	17-Aug-96	11034			WF	10-Jun-20
2336	Battery Site	8497	06-12-086-19	Y	RC/OWF		Removed	01-Aug-96	11034		0	В	10-Jun-20
18391	Well Facility	182	06-16-083-18	Y	RC/OWF		Suspended	01-Nov-57	11034			WF	10-Jun-20
19048	Well Facility	6991	07-25-088-19	Y	RC/OWF		Inactive	01-Dec-91	11034			WF	10-Jun-20
18378	Well Facility	164	08-20-083-18	v	RC/OWF		Active	01-Oct-57	11034			WF	10-Jun-20
18638	Well Facility	3004	10-24-088-19	V	RC/OWF		Inactive	17-Feb-93	11034			WF	10-Jun-20
		_		T									
19840	Well Facility	11786	10-30-086-18	Y	RC/OWF		Inactive	06-Apr-02	11034			WF	10-Jun-20
27117	Well Facility	9644	11-19-086-18	Y	RC/OWF		Inactive	30-Dec-97	11034			WF	10-Jun-20
3171	Battery Site	9644	11-19-086-18	Υ	RC/OWF		Removed	09-Mar-98	11034		0	В	10-Jun-20
19015	Well Facility	6754	11-23-088-19	Y	RC/OWF		Active	01-Jan-91	11034			WF	10-Jun-20
	Compressor												
754	Dehydrator	6754	11-23-088-19	Y	RC/OWF		Active	01-Sep-90	11034		281	CD	10-Jun-20
19355	Well Facility	9566	11-31-086-18	Y	RC/OWF		Inactive	08-Jul-99	11034			WF	10-Jun-20
18386	Well Facility	178	13-14-083-18	Y	RC/OWF		Inactive	01-Nov-57	11034			WF	10-Jun-20
18365	Well Facility	80	13-23-083-18	Y	RC/OWF		Active	01-Oct-57	11034			WF	10-Jun-20
20711	Well Facility	14192	13-32-086-18	Y	RC/OWF		Inactive	21-Dec-04	11034			WF	10-Jun-20
19272	Well Facility	8950	14-14-088-19	v	RC/OWF		Inactive	15-Mar-97	11034			WF	10-Jun-20
18382		28		· ·	RC/OWF				11034				
	Well Facility		14-21-083-18	1			Active	01-Apr-98				WF	10-Jun-20
18364	Well Facility	74	14-22-083-18	Y	RC/OWF		Active	01-Nov-57	11034			WF	10-Jun-20
21367	Well Facility	15337	14-25-086-19	Υ	RC/OWF		Inactive	20-Nov-05	11034			WF	10-Jun-20
19782	Well Facility	11629	16-26-086-19	Υ	RC/OWF		Inactive	01-Apr-02	11034			WF	10-Jun-20
18507	Well Facility	1300	A-028-K/094-A-10	Y	RC/OWF		Inactive	20-Oct-63	11034			WF	10-Jun-20
19244	Well Facility	8684	A-034-E/094-A-14	Υ	RC/OWF		Inactive	11-Mar-97	11034			WF	10-Jun-20
19784	Well Facility	11640	A-053-A/094-A-13	Y	RC/OWF		Active	20-Dec-02	11034			WF	10-Jun-20
10.0	Compressor												
2118	Dehydrator	471	A-057-A/094-A-13	Y	RC/OWF		Active	01-Jan-96	11034		550	CD	10-Jun-20
18641	Well Facility	3047	B-042-A/094-A-13	Y	RC/OWF		Active	30-Sep-75	11034			WF	10-Jun-20
18703	Well Facility	3609	B-044-A/094-A-13	Y	RC/OWF		Active	04-Mar-77	11034			WF	10-Jun-20
			B-088-C/094-A-14	v	RC/OWF			18-Nov-05	11034			WF	10-Jun-20
20963	Well Facility	14780		1			Inactive						
18403	Well Facility	235	B-091-D/094-A-14	Υ	RC/OWF		Inactive	01-Nov-57	11034			WF	10-Jun-20
19184	Well Facility	8172	B-099-F/094-H-05	Υ	RC/OWF		Active	01-Jun-95	11034			WF	10-Jun-20
21323	Well Facility	15294	C-001-H/094-A-13	Y	RC/OWF		Active	06-Jun-06	11034			WF	10-Jun-20
18397	Well Facility	219	C-002-E/094-A-14	Υ	RC/OWF		Inactive	01-Nov-57	11034			WF	10-Jun-20
18539	Well Facility	1660	C-022-F/094-A-14	Υ	RC/OWF		Inactive	01-Dec-65	11034			WF	10-Jun-20
	Compressor												
308	Station	1660	C-022-F/094-A-14	Y	RC/OWF		Active	01-Apr-89	11034		101	cs	10-Jun-20
18414	Well Facility	354	D-017-C/094-A-14	Υ	RC/OWF		Inactive	04-Oct-58	11034			WF	10-Jun-20
	Gas Sales												
8103	Meter	471	A 057-A/094-A-13	Y	RC/OWF		Active	01-Apr-89	11034			SM	10-Jun-20
		*		_									

KC facility missing from master

May want to consider leaving Well facilities for RC/OWF, but take battery and compressor if needed for flow

Sales list - For KC.xlsy

Sharing for your records, below and attached.





Sara Gregory she/her Chief Legal Counsel, Governance & Regulatory Affairs

Victoria T. 250-419-4476 Office Address Directory BCER Web Site 250-419-4403 M. 778-679-3376

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From: Janzen, Mike

Sent: Thursday, August 29, 2024 9:02 PM
To: 'victor@truoilfield.com' < victor@truoilfield.com' Subject: RE: Erikson Master Well, Pipeline & Facilities list

Hi Victor,

I have taken a further look at the facilities and pipelines that are associated with the portfolio. If the 247 wells that we spoke of in our last meeting are the same as I had identified in the previous list, then the attached may be helpful. Some notes:

- The master well list indicates the 247 wells that were previously identified and remains unchanged from the previous spreadsheet
- I have added tabs for both permitted facilities and permitted pipelines. These may appear slightly different from what you have used previously. These are based on actual permits that the BCER issues, which are used to generate reporting facilities and pipes in Petrinex. The list you used appeared to have reporting facilities and pipes. Most are consistent, thought there are a few additions in the attached.
- I have no real concerns with the assignment of pipes that you previously provided, which has been referenced in the pipelines tab. Those assignments still appear to work with the 247 wells. There are 63 pipes that begin at wells that are identified as RC/OWF. It may be easier to keep these rather than worry about dead legs or disconnects from your pipeline network. We can discuss and manage this on a go forward basis.
- There are 16 facilities in blue highlight that had been highlighted as "Keep", but they are located on RC/OWF pads. If these are needed for processing, then they can be kept. It may be easier to leave them to the RC/OWF if they are not required. See notes at the bottom of the list.
- There are 24 facilities that were not included in your previous list, but are associated with keep well pads. Suggest these be in keep for processing and efficient management.

Hope that helps





Mike Janzen P.Geo Executive Director Orphans & Restoration Victoria T. 250-419-4464 Office Address Directory 250-419-4403 M 250-886-5566

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Sent: Tuesday, August 27, 2024 10:20 AM

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Following up on our call, I have made some further revisions to the numbers that I was discussing to reflect your points. I have also provided some context below

Based on your proposal, under normal review processes, a total of \$22.2M in security would be required to address the modeled liability in the RC/OWF portfolio. This would be before we would consider a security amount for the acquiring party. We recognize that these requirements would not be favourable in a realistic and marketable transaction

With a recognition of the large amount of liability and number of unproductive assets in the current Erikson portfolio, balanced with our principles to mitigate impact to the Orphan Fund, we may be able to consider a variance to some requirements. Based on the distribution of assets that was proposed by KC, we would consider \$3.8M to be provided by KC to cover Type A dormant liability in the portfolio of Keep assets. We would also expect \$6.6M to be provided for the RC/OWA portfolio – this equates to 30% of modeled liability.

That said, we believe there are some inefficiencies in the proposed distribution of assets that may create some challenges for KC and the operator of the residual RC/OWF. In addition, there are complexities to addressing assets that are permitted to Erikson that would be transferred to working interests. Some general comments in our evaluation

- T/O group: transfer of the permit to a working interest would require signature and support of the acquiring party. This may be a challenge unless directed in insolvency proceedings. It is likely that these would be residual liabilities, so we should consider this group as either RC/OWF or Keep
- WI Transfer: permits held by other parties. Interest would continue with residual corp, via quit-claim in insolvency proceeding, or permit holder would carry responsibility for defunct interest. No action for BCER
- Keep: no initial concerns with Keep list. The list has been expanded to include additional wells that are located on Keep pads (more straightforward for management by a single entity), as well as other wells that are in the vicinity of Keep list or RC/OWF list (assignment of assets on the basis of area-based efficiencies). Happy to take you through my thoughts.

The attached includes comments from the BCER in how assets may be allocated. BCER additions and edits are displayed in red. Based on the adjusted allocations, which you would find in column F, the revised breakdown is below in 3 groups

Outcome	Count of Permits	Sum of Liability
WI Transfer	15	\$1,308,355
RC/OWF	204	\$23,818,410
Keep	247	\$34,853,190
Grand Total	466	\$59,979,955

This equates to an additional \$4.8M in modeled liability under the new KC entity. This liability can be managed over time in accordance with planned reactivations and asset retirement work that also serves to meet the Dormancy and Shutdown Regulation.

KC has indicated plans for potential reactivation of wells on the Keep list, some of which are currently dormant sites. With the acquisition of some additional wells that would limit some impact to the Orphan Fund, there are some assets that would likely continue to be dormant and would not be reactivated. Those include currently decommissioned wells that would require restoration. The outstanding restoration liability for those decommissioned wells is \$1.12M.

The acquisition of the additional wells would reduce some residual orphan impact and liability. Recognizing that additional liability would be acquired, to address some residual portfolio risk, we would

expect KC to provide \$1.12M. We would also hope to receive \$2.5M - this equates to the funding requirement to manage the obligations of assets under RC/OWF for the first 12 months.

I am prepared to discuss the balance of the portfolio distribution and potential funds to be provided.





Mike Janzen P.Geo.
Executive Director, Orphans & Restoration

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From: victor@truoilfield.com <victor@truoilfield.com>

Sent: Saturday, August 24, 2024 11:30 AM

To: Janzen, Mike < Mike.Janzen@bc-er.ca>; Gregory, Sara < Sara.Gregory@bc-er.ca>

Cc: 'John Chambers' < lc@kingscrestenergy.com'; 'Louis Schott' < louis Schott'

Subject: Erikson Master Well, Pipeline & Facilities list

Hi Mike and Sara,

Thanks again for the discussion yesterday. As a follow-up I am attaching some spreadsheets we have prepared to help flesh out the line of thinking we mentioned. We would welcome the chance to discuss this with you at your earliest convenience.

In the Well List workbook, you will find three sheets: Master Well List, Pivot, and LMR Report.

The Master Well List is the detailed report by Well License, with well licensee, assigned well outcome, and liability.

The assigned Well Outcome is one of four buckets:

- 1. Keep Erikson retains
- 2. T/O Erikson is licensee but there is a working interest partner to Take Over (T/O) well
- 3. WI Transfer Operated by another licensee, Erikson WI transferred
- 4. RC/OWF Goes to new Residual Corp or Orphan Well Fund

The split of license count and liabilities is the following:

Outcome	Count of Licenses	Sum of Liability
WI Transfer	17	\$ 1,308,355 \$
RC/OWF	199	22,178,450 \$
Keep	207	29,972,930 \$
T/O	36	6,520,220
		\$
Grand Total	459	59,979,955

 $The \ liabilities \ are from \ the \ BCER \ LMR \ which \ is \ in \ the \ last \ sheet. \ These \ are \ deemed \ liability \ values \ from \ the \ BCER.$

Kingscrest sees the 207 wells being active and producing for the next 5 years. Very low liability spend in the first 3-4 years. There will be some that don't pan out on test and can be dealt with in early years. An estimate would be 2-5 wells per year at \$75K each (including pipeline and facilities belonging to wells). Starting 2026 and forward. This will be part of the liability reduction plan. Note that we will want to start production up on some of the wells that have been shut in for a long time to restart the liability clock. This capital would be considered reactivation capital. Again this is part of the liability reduction plan which we will be working on in conjunction with Veracity.

On a similar analysis and breakdown as the well licenses below is the split for pipeline and facilities between Keep and RC/OWF.

Pipeline Summary:

Row	Count of		Sum of
Labels	License		Liability
RC/OWF	8	33	\$552,500
Keep	28	36	\$1,662,500
Grand			
Total	30	69	\$2,215,000

Facility Summary:

Row Labels	Count of Govt Code		Sum of Liability
RC/OWF	5	9	\$ 13,226,849 \$
Keep	g	7	15,082,633
Grand Total	15	6	\$ 28,309,482

Totals Including Wells:

Outcome	# of Licenses	Liability (\$MM)				
Keep	590	46.7				
RC/OWF	341	36.0				
T/O	36	6.5				
WI Transfer	17	1.3				
Total	984	90.5				

We look forward to your response.

Regards,

Victor Figueroa

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	De	comm Target	Rest Target	Liability OGC Comment
		ERIKSON	ERIKSON																		Consider in keep - area
18618	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Abandoned	Abandoned	N	C-028-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	014672	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 57,500 risk
40040	4/30/2024	ERIKSON	ERIKSON	RC/OWF	V	2	Abandoned	Abandoned	N	A-060-B/094P14	100 00000/	DLK D 004D44 DO	NORTH BC	0	0	04.4070	Dormant		0004	0000	Consider in keep - area efficiency & reduced orphan
18619	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	Keep	2	Abandoned	Abandoned	N	A-060-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	U	U	014673	Dormant	A	2031	2036	\$ 57,500 risk
		ERIKSON	ERIKSON																		Consider in keep - area
15250	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Abandoned	Abandoned	N	A-005-C/094P14	100.0000%	HELMET	NORTH BC	0	0	012468	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 57,500 risk
		ERIKSON	ERIKSON																		Consider in keep - area
2234	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC	0	0	002125	Dormant	A	2031	2036	efficiency & reduced orphan \$ 139,000 risk
		ERIKSON	ERIKSON																		\$ 139,000 risk Consider in keep - area
6806	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	1	Abandoned	Abandoned	N	B-048-A/094P14	100.0000%	HOSSITL	NORTH BC	0	0	006194	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 139,000 risk
		ERIKSON	ERIKSON																		Consider in keep - area
7008	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	1	Abandoned	Abandoned	N	D-031-G/094P14	100.0000%	HOSSITL	NORTH BC	0	0	006374	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 208,000 risk Consider in keep - area
7810	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	1	Abandoned	Abandoned	N	A-003-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	007068	Dormant	Δ	2031	2036	efficiency & reduced orphan
7010	4/00/2024	ENERGY INC	ENERGY INC	110/0111	КССР	-	7 Ibandonea	radindoned		7, 000 7,004, 14	100.00070	HOODITE	110111111111	ŭ		007000	Dominant		2001	2000	\$ 98,000 risk
		ERIKSON	ERIKSON																		Consider in keep - area
7814	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	1	Abandoned	Abandoned	N	B-069-A/094P14	100.0000%	HOSSITL	NORTH BC	0	0	007072	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 98,000 risk
8327	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	DO (OME	V			46		A-072-G/094P14	100.0000%	HOSSITI	NORTH BC	0	•	007404	D		0004	2036	Consider in keep - area efficiency & reduced orphan
8327	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	Keep	1	Abandoned	Abandoned	N	A-0/2-G/094P14	100.0000%	HUSSIIL	NORTH BC	U	0	007494	Dormant	А	2031	2036	\$ 98,000 risk
		FRIKSON	FRIKSON																		Consider in keep - area
15452	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Abandoned	Abandoned	N	C-038-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	012619	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 57,500 risk
		ERIKSON	ERIKSON																		Consider in keep - area
3919	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Abandoned	Abandoned	N	D-015-D/094P15	100.0000%	HELMET	NORTH BC	0	0	003703	Dormant	Α	2031	2036	efficiency & reduced orphan \$ 57.500 risk
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 57,500 risk Consider in keep - area
13431	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keen	2	Active	Active	N	D-060-D/094P10	100.0000%	HELMET	NORTH BC	0	0	011201	Dormant	Δ	2031	2036	efficiency & reduced orphan
10-101	4/00/2024	ENERGY INC	ENERGY INC	110/0111	Коср	-	7101110	7101110		D 000 D/004/ 10	100.000070	TIELTIE!	110111111111	ŭ	·	011101	Domiant		2001	2000	\$ 121,000 risk
		ERIKSON	ERIKSON																		Consider in keep - area
18642	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	B-025-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC	0	0	014686	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 179,700 risk
20221	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	V	2	Active	Active	N	A 047 0/004D44	100.0000%	BLK G-094P14 BC	NORTH BC	0	0	015642	Dormant		0004	2036	Consider in keep - area efficiency & reduced orphan
20221	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	Keep	2	Active	Active	N	A-017-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	U	U	015642	Dormant	А	2031	2036	\$ 167.560 risk
		ERIKSON	ERIKSON																		Consider in keep - area
9690	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC	0	0	002125	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 24,000 risk
		ERIKSON	ERIKSON																		Consider in keep - area
4760	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	1	Active	Active	N	B-027-J/094P10	100.0000%	HELMET	NORTH BC	0	0	004468	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 384,450 risk Consider in keep - area
5178	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	B-093-K/094P10	100.0000%	HELMET	NORTH BC	0	0	004848	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 170,500 risk
		ERIKSON	ERIKSON																		Consider in keep - area
6789	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	1	Active	Active	N	D-025-J/094P10	100.0000%	HELMET	NORTH BC	0	0	006180	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 296,000 risk
27762	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	Consider in keep - area efficiency & reduced orphan
2//62	4/30/2024	ENERGY INC	ENERGY INC	NC/OWF	кеер	2	Active	Active	IN	D-031-0/094F10	100.0000%	HELMET	NONTH BC	#IN/A	#IN/A	#IN/A	#IWA	#IN/A	#IVA	#IWA	\$ 85,200 risk
		ERIKSON	ERIKSON																		Consider in keep - area
27763	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 85,200 risk
27764	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	Keen	2	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	Consider in keep - area efficiency & reduced orohan
2//64	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	кеер	2	Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ 85,200 risk
		FRIKSON	FRIKSON																		Consider in keep - area
27787	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 85,200 risk
		ERIKSON	ERIKSON																		Consider in keep - area
27866	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 85,200 risk
27867	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	BC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	Consider in keep - area efficiency & reduced orohan
2,00,	4/00/2024	ENERGY INC	ENERGY INC	110/0111	КССР	-	7101110	7101170		D 000 1110041 10	100.00070	TIELTIET	110111111111			21071					\$ 85,200 risk
		ERIKSON	ERIKSON																		Consider in keep - area
27870	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 85,200 risk
27871	4/30/2024	ERIKSON	ERIKSON	RC/OWF	V	^	Anti	Anti		D 050 H/004D40	100.00000/	HELMET	NORTH BC	#N/A	#N/A	45775	MATCA	#N/A	#N/A	#N/A	Consider in keep - area
2/8/1	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/UWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#IN/A	#IN/A	#N/A	#N/A	#N/A	#N/A	#IN/A	efficiency & reduced orphan \$ 85,200 risk
		ERIKSON	ERIKSON																		\$ 85,200 risk Consider in keep - area
27970	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 82,700 risk

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		lecomm Target	Rest Target	Liability OGC Comment Consider in keep - area
11773	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	Keep	2	Active	Active	N	B-062-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009994	Dormant	Α	2031	2036	consider in keep - area efficiency & reduced orphan
11//3	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	кеер	2	Active	Active	IN	B-062-G/094P10	100.0000%	HELMET	NUKIRBU	U	U	009994	Domiant	А	2031	2036	\$ 179.700 risk
		FRIKSON	FRIKSON																		Consider in keep - area
5619	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	B-059-L/094P09	100.0000%	HELMET	NORTH BC	0	0	005235	Dormant	Α	2031	2036	efficiency & reduced orphan
0010	4/00/2024	ENERGY INC	ENERGY INC	110/0111	КССР	-	7,01,70	7101170		2 000 2 004, 00	100.000070	TIEETIET	1101111120	•	•	000200	Dominant		2001	2000	\$ 196,900 risk
		ERIKSON	ERIKSON																		Consider in keep - area
15227	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Reclaimed	Reclaimed	Υ	C-073-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC	0	0	012447	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 50,000 risk
		ERIKSON	ERIKSON																		Consider in keep - area
3965	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	1	Reclaimed	Reclaimed	Υ	A-023-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	003744	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 208,000 risk
		ERIKSON	ERIKSON																		Consider in keep - area
7069	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	1	Reclaimed	Reclaimed	Υ	A-098-J/094P14	100.0000%	HOSSITL	NORTH BC	0	0	006433	Dormant	Α	2031	2036	efficiency & reduced orphan
		ENERGY INC	ENERGY INC																		\$ 139,000 risk
		ERIKSON	ERIKSON																		Has restoration requirements
		NATIONAL	NATIONAL											0	Υ	0	Dormant	Α	2031	2036	due to surface disturbance
24578		ENERGY INC	ENERGY INC		Keep		Canceled		N	D-074-L/094P09											\$ 50,000 prior to drilling - consider in
		ERIKSON	ERIKSON														_				Initial permit on Keep well pad
26883		NATIONAL	NATIONAL				Canceled			D-A077-L/094P09				0	Y	0	Dormant	Α	2031	2036	WA26923 - can be restored as
20883		ENERGY INC ERIKSON	ENERGY INC ERIKSON		Keep		Canceled		N	D-A077-L/094P09											\$ - one site
17395	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	B-077-B/094P14	100.0000%	BLK B-094P14 BC	NORTH BC	0	0	013883	Non-Dormant	0	0	0	
17333	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер		Active	Active	14	D-077-D/0341 14	100.000070	DEK D-0341 14_DC	NOMITE	•	•	013003	Won-Donnanc		•	· ·	\$ 179,700 No Concern
		ERIKSON	FRIKSON																		¥,
18697	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	A-098-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	014719	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC									-									\$ 179,700 No Concern
		ERIKSON	ERIKSON																		
20246	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	A-014-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC	0	0	015660	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 146,200 No Concern
		ERIKSON	ERIKSON																		
18706	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-081-C/094P14	100.0000%	BLK C-094P14_BC	NORTH BC	0	0	014725	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 179,700 No Concern
		ERIKSON	ERIKSON																		
12847	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-094-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC	0	0	010776	Non-Dormant	0	0	0	A 470 700 H 0
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 179,700 No Concern
17078	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Abandoned	Abandoned	N	A-092-K/094P11	100.0000%	HELMET	NORTH BC	0	0	013682	Dormant	Α	2031	2036	
1/0/6	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер		Abandoned	Abandoned	14	A-092-N/094F11	100.000076	HELMET	NONTH BC	U	U	013002	Domiant	A	2031	2030	\$ 57,500 No Concern
		ERIKSON	ERIKSON																		\$ 57,500 No Concern
17030	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	A-084-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC	0	0	013658	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 70,000 No Concern
		ERIKSON	ERIKSON																		
18698	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-029-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	0	0	014720	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 201,060 No Concern
		ERIKSON	ERIKSON																		
20226	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	A-039-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	0	0	015646	Non-Dormant	0	0	0	A 400 000 N 0
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 188,920 No Concern
15508	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-035-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC	0	0	012660	Dormant		2031	2036	
13306	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер		Active	Active	14	D-033-6/094F14	100.000076	BLK G-054F14_BC	NONTH BC	U	U	012000	Domiant	A	2031	2030	\$ 145.500 No Concern
		ERIKSON	ERIKSON																		ψ 143,300 No Concern
17058	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-036-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC	0	0	013672	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 114,100 No Concern
		ERIKSON	ERIKSON																		
15238	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	B-083-H/094P06	100.0000%	DESAN	NORTH BC	0	0	012457	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 154,600 No Concern
		ERIKSON	ERIKSON																		
9233	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	B-066-H/094P11	100.0000%	HELMET	NORTH BC	0	0	008167	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 201,060 No Concern
		ERIKSON	ERIKSON																		
5718	4/30/2024	NATIONAL	NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC	0	0	005314	Non-Dormant	0	0	0	\$ 321,000 No Concern
		ENERGY INC ERIKSON	ERIKSON																		\$ 321,000 No Concern
20168	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC	0	0	005314	Non-Dormant	0	0		
20168	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер		Active	Active	IN	C-089-G/094P10	70.3125%	HELMET	NUKIRBU	U	U	005314	Non-Dormant	U	U	U	\$ 86,200 No Concern
		ERIKSON	ERIKSON																		\$ 55,250 NO CONCERN
9861	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-082-B/094P11	100.0000%	HELMET	NORTH BC	0	0	008632	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC											-	-			•			\$ 70,000 No Concern
		ERIKSON	ERIKSON																		
7545	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-032-G/094P10	100.0000%	HELMET	NORTH BC	0	0	006849	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 179,700 No Concern
		ERIKSON	ERIKSON																		
7823	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-096-G/094P10	100.0000%	HELMET	NORTH BC	0	0	007079	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 179,700 No Concern
40000	4/20/200	ERIKSON	ERIKSON	Vo	Voc-		A ati	Anti		C 007 E/004044	100.00000	HELMET	NORTH BC	0	0	008904	Dormant		2021	2022	
10222	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	C-097-F/094P11	100.0000%	HELMET	NORTH BC	0	0	008904	Dormant	Α	2031	2036	\$ 128,700 No Concern
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		Ψ 120,700 NO CONCETTI
11705	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	A-059-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009949	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC										==	-	•						\$ 179,700 No Concern

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	Deco	nm Target	Rest Target	Liability OGC Comment
		ERIKSON	ERIKSON																	Liability
10086	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-026-H/094P11	100.0000%	HELMET	NORTH BC	0	0	008806	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
20222	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-047-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC	0	0	015643	Dormant	В :	2027	2032	A
		ENERGY INC	ENERGY INC																	\$ 131,600 No Concern
10852	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009373	Non-Dormant		0	0	
10852	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	N	B-052-A/094P11	100.0000%	HELMET	NUKIRBU	U	U	009373	Non-Dormant	U	U	U	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	\$ 179,700 No Concern
12194	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009373	Non-Dormant	0	0	0	
12104	4,00,2024	ENERGY INC	ENERGY INC	коор	КССР	7 IULIVO	7101110		5 002 700041 11	100.000070	TIELTIET	1101111120	· ·	•	000070	Non Domaic	•		•	\$ 88,350 No Concern
		ERIKSON	ERIKSON																	,
10853	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009374	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 88,350 No Concern
		ERIKSON	ERIKSON																	
11674	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009374	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 165,100 No Concern
		ERIKSON	ERIKSON																	
10855	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-098-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009375	Non-Dormant	0	0	0	A 470 700 N 0
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																	\$ 179,700 No Concern
3930	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-007-A/094P15	87.5000%	HELMET	NORTH BC	0	0	003713	Dormant	В	2028	2033	
3930	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	IN	B-007-A/054F15	67.300070	HELMET	NONTH BC	U	U	003/13	Dominant		2026	2033	\$ 384,450 No Concern
		ERIKSON	ERIKSON																	\$ 004,400 No concern
10859	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-028-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009378	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC		•															\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
10860	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-038-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009379	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
11675	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-065-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009929	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
11676	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009930	Non-Dormant	0	0	0	\$ 179,700 No Concern
		ENERGY INC ERIKSON	ENERGY INC FRIKSON																	\$ 1/9,700 No Concern
12130	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009930	Non-Dormant	0	0	0	
12100	4,00,2024	ENERGY INC	ENERGY INC	коор	КССР	7 IULIVO	7101110		0 040 700041 11	100.000070	TIELTIET	1101111120	· ·	•	000000	Non Domaic	•		•	\$ 88,350 No Concern
		ERIKSON	ERIKSON																	*,
11677	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-073-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009931	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
11679	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009933	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON													_				
6788	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-075-J/094P10	100.0000%	HELMET	NORTH BC	0	0	006179	Dormant	В	2028	2033	A
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																	\$ 296,000 No Concern
11706	4/30/2024	NATIONAL	NATIONAL	Voon	Keep	Active	Active	N	D-078-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009950	Non-Dormant		0	0	
11706	4/30/2024	ENERGY INC	ENERGY INC	Keep	кеер	Active	Active	IN	D-076-07094F11	100.0000%	HELMET	NONTH BC	U	U	009930	Non-Domiant	U	0	U	\$ 201.060 No Concern
		ERIKSON	ERIKSON																	\$ 201,000 No concern
11709	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009953	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC		•															\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
14505	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009953	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 88,350 No Concern
		ERIKSON	ERIKSON																	
11710	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-037-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009954	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON NATIONAL	.,							1151.1457	NORTH BC		0	009989	Non-Dormant				
11768	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	B-076-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009989	Non-Dormant	0	0	0	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	\$ 179,700 No Concern
20152	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-076-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009989	Non-Dormant	0	0	0	
20132	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active		D-070-070341 10	100.000070	HEEFIET	NOMITIBO	•	•	003303	Non-Domiant	· ·	•	Ü	\$ 86,200 No Concern
		ERIKSON	ERIKSON																	*,
12846	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-085-C/094P11	100.0000%	HELMET	NORTH BC	0	0	010775	Dormant	Α :	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 128,700 No Concern
		ERIKSON	ERIKSON																	
11770	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-015-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009991	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
11772	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-007-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009993	Non-Dormant	0	0	0	A 470 700 N 0
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
11774	4/30/2024	ERIKSON	ERIKSON	Voor	Voon	A -a1	Active	N	B-064-G/094P10	100 00000/	HELMET	NORTH BC	0	0	009995	Non-Dormant	0	0	0	
11//4	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	b-064-G/094P10	100.0000%	HELMET	MOKIH BC	U	U	009995	Non-Dormant	0	U	U	\$ 102.950 No Concern
		ERIKSON	ENERGY INC ERIKSON																	φ 102,900 NO CONCERN
18310	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	009995	Non-Dormant	0	0	0	
10010		ENERGY INC	ENERGY INC			,,,,,,,,							-	•				-	-	\$ 179,700 No Concern
																				*

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome OWF Ra	ank Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	D	lecomm Target	Rest Target	Liability OGC Comment
		ERIKSON	ERIKSON																	
11982	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-041-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010145	Non-Dormant	0	0	0	\$ 179.700 No Concern
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																	\$ 1/9,/00 No Concern
12967	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-076-F/094P11	100.0000%	HELMET	NORTH BC	0	0	010871	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 128,700 No Concern
		ERIKSON	ERIKSON						D 000 F/00 / D / 4				0							
12133	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	B-063-F/094P11	100.0000%	HELMET	NORTH BC	U	0	010253	Non-Dormant	U	0	0	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	\$ 173,700 NO CONCERN
12294	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-089-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010378	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
12295	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	C-071-F/094P11	100.0000%	HELMET	NORTH BC	0	0	010379	Non-Dormant		0	0	
12295	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	IN	C-0/1-F/094P11	100.0000%	HELMET	NORTH BC	U	U	010379	Non-Dormant	U	U	U	\$ 179.700 No Concern
		ERIKSON	ERIKSON																	•,
12297	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-097-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010381	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
12298	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	A-068-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010382	Non-Dormant	0	0	0	
12200	4/00/2024	ENERGY INC	ENERGY INC	ксер	КССР	70070	7101170		71 000 0700-41 11	100.000070	11221121	1101111100	· ·	ŭ	010002	reon Borniane	ŭ	•	•	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
12453	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-070-H/094P11	100.0000%	HELMET	NORTH BC	0	0	010498	Non-Dormant	0	0	0	
		ENERGY INC ERIKSON	ENERGY INC FRIKSON																	\$ 179,700 No Concern
12456	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-083-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010501	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
12469	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	B-040-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010513	Non-Dormant	0	0	0	\$ 179.700 No Concern
		ERIKSON	ERIKSON																	\$ 1/9,700 No Concern
12470	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-018-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010514	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL						A-018-I/094P11	100.0000%	HELMET	NORTH BC			010515					
12471	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC	0	0	010515	Non-Dormant	0	0	0	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	¥ 175,750 No Goldani
14580	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC	0	0	010515	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 88,350 No Concern
13401	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	B-081-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011176	Dormant	Α	2031	2036	
10401	4/00/2024	ENERGY INC	ENERGY INC	ксер	КССР	70070	7101170		2 001 10 0041 00	100.000070	11221121	1101111100		ŭ	011170	Domani		2001	2000	\$ 70,000 No Concern
		ERIKSON	ERIKSON																	
10856	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	A-001-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009376	Dormant	В	2027	2032	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	\$ 1/9,700 No Concern
12852	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-051-K/094P06	100.0000%	HELMET	NORTH BC	0	0	010780	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
14510	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	A-006-J/094P06	100.0000%	HELMET	NORTH BC	U	0	011937	Dormant	Α	2031	2036	\$ 114,100 No Concern
		ERIKSON	ERIKSON																	\$ 114,100 No concern
13397	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-052-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011172	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
13398	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	D-041-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011173	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
13400	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	C-005-G/094P11	100.0000%	HELMET	NORTH BC	0	0	011175	Non-Dormant	0	0	0	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	\$ 173,700 NO CONCERN
11769	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-097-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009990	Dormant	В	2028	2033	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
13427	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	C-063-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011197	Non-Dormant	0	0	0	
13427	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	IN	C-003-K/094F00	100.0000%	HELMET	NONTH BC	U	· ·	011197	Non-Domain	U	U	U	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
13440	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-016-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011210	Non-Dormant	0	0	0	
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																	\$ 102,950 No Concern
13459	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-014-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011210	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC										-	•			-	•		\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
13444	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-010-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011214	Non-Dormant	0	0	0	\$ 179.700 No Concern
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																	# 1/9,/00 NO COILCRII
13500	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-029-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011260	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
13501	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	C-011-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011261	Non-Dormant	0	0	0	
13001	4/30/2024	ENERGY INC	ENERGY INC	veeh	Keeh	ACUVE	Active	N	0-011-N/094P11	100.0000%	DELMET	NUNTH BU	U	U	011201	Mon-pormant	U	U	U	\$ 179,700 No Concern

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome OWF Ran	nk Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	D	ecomm Target	Rest Target	Liability OGC Comment
		ERIKSON	ERIKSON																	Liability
12070	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-010-A/094P15	87.5000%	HELMET	NORTH BC	0	0	010207	Dormant	В	2028	2033	
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																	\$ 179,700 No Concern
13518	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-068-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011272	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
13519	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	C-091-F/094P11	100.0000%	HELMET	NORTH BC	0	0	011273	Non-Dormant	0	0	0	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	\$ 1/9,/00 NO CONCERN
12659	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-077-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010646	Dormant	В	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 165,100 No Concern
		ERIKSON	ERIKSON																	
14039	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	D-087-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011625	Non-Dormant	0	0	0	\$ 179,700 No Concern
		FRIKSON	FRIKSON																	\$ 173,700 NO CONCERN
14417	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-004-B/094P11	100.0000%	HELMET	NORTH BC	0	0	011900	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 165,100 No Concern
		ERIKSON	ERIKSON									LIONTIL DO				Non-Dormant		0		
14501	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011931	Non-Dormant	0	0	0	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	\$ 179,700 NO CONCERN
17141	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011931	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 88,350 No Concern
		ERIKSON	ERIKSON									LIONTIL DO								
14502	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	D-064-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011932	Non-Dormant	U	0	0	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	¥ 1/5//00 10 00 100 110 110 110 110 110 110 1
14503	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-071-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011933	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 169,200 No Concern
14542	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	W	V	Active	Active	N	D-090-C/094P11	100.0000%	HELMET	NORTH BC	0	0	011955	Dormant	Δ	2031	2036	
14542	4/30/2024	ENERGY INC	ENERGY INC	Keep	Keep	Active	Active	N	D-090-C/094P11	100.0000%	HELMET	NORTH BC	U	U	011955	Dormant	А	2031	2036	\$ 128,700 No Concern
		ERIKSON	ERIKSON																	¥ ===,
14541	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-007-C/094P11	100.0000%	HELMET	NORTH BC	0	0	011954	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
14572	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	C-073-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011976	Dormant	٨	2031	2036	
14372	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active		0-073-370341 11	100.000070	HELMET	NOMITE	0	•	011370	Domant	^	2031	2030	\$ 128,700 No Concern
		ERIKSON	ERIKSON																	
14543	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-098-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011956	Non-Dormant	0	0	0	
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																	\$ 179,700 No Concern
14571	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-022-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011975	Non-Dormant	0	0	0	
140/1	4/00/2024	ENERGY INC	ENERGY INC	КССР	Коср	none	7101110		0 022 3/004/ 11	100.00070	1122121	1101111120	•	·	011070	Non Domian	•	· ·		\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
15246	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-030-J/094P06	100.0000%	HELMET	NORTH BC	0	0	012465	Dormant	A	2031	2036	
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																	\$ 114,100 No Concern
14573	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-061-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011977	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
14575	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	B-056-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011978	Non-Dormant	0	0	0	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	\$ 1/9,/00 No Concern
15223	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-042-J/094P11	100.0000%	HELMET	NORTH BC	0	0	012443	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
13502	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	N	C-088-H/094P11	100.0000%	HELMET	NORTH BC	0	0	011262	Dormant	В	2030	2035	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	\$ 173,700 NO CONCERN
15235	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-020-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012454	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 154,600 No Concern
15242	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	D-015-C/094P11	100.0000%	HELMET	NORTH BC	0	0	010461	Non-Dormant	0	0	0	
13242	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	IN	D-013-C/094F11	100.0000%	HELPIET	NONTH BC	U	U	012461	Non-Donnant	U	· ·	U	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	¥,
15245	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-065-B/094P11	100.0000%	HELMET	NORTH BC	0	0	012464	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
13677	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	A-090-I/094P10	87.5000%	HELMET	NORTH BC	0	0	011387	Dormant	R	2028	2033	
130//	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	IN	A-090-1/094F10	87.300070	HELMET	NONTH BC	U	U	011367	Domant	ь	2026	2033	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
15260	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-054-J/094P10	100.0000%	HELMET	NORTH BC	0	0	012472	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 128,700 No Concern
15306	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	B-085-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012511	Non-Dormant	0	0	0	
20000	*******	ENERGY INC	ENERGY INC	поор	Коор	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	rourd	.*	2 000 10 0041 11	100.000070	- recited		·	•	012011	. ion commant	Ü	•		\$ 169,200 No Concern
		ERIKSON	ERIKSON																	
15308	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-038-C/094P11	100.0000%	HELMET	NORTH BC	0	0	012513	Non-Dormant	0	0	0	\$ 179.700 No Concern
		ENERGY INC	ENERGY INC																	φ 1/3,/00 NO Concern

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome C	OWF Rank Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	De	comm Target	Rest Target	Liability OGC Comment
		ERIKSON	ERIKSON																	Liubinity
17043	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-054-J/094P11	100.0000%	HELMET	NORTH BC	0	0	013662	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 201,060 No Concern
		ERIKSON	ERIKSON																	
17066	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-074-K/094P11	100.0000%	HELMET	NORTH BC	0	0	013674	Dormant	A	2031	2036	A 400 TOO 11 O
		ENERGY INC	ENERGY INC																	\$ 128,700 No Concern
17071	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	A-016-E/094P10	100.0000%	HELMET	NORTH BC	0	0	013678	Dormant		2031	2036	
1/0/1	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	IN	A-010-E/094F10	100.0000%	HELMET	NONTH BC	U	U	013076	Domiant	A	2031	2030	\$ 128,700 No Concern
		ERIKSON	ERIKSON																	\$ 128,700 No Colicelli
15234	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-003-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012453	Dormant	В	2027	2032	
10204	4/00/2024	ENERGY INC	ENERGY INC	Коср	КССР	7ictive	7101170		5 000 10 00-41 11	100.000070	TIELT IET	11011111100		·	012-00	Domani		2027	2002	\$ 154.600 No Concern
		ERIKSON	ERIKSON																	
17076	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-079-J/094P11	100.0000%	HELMET	NORTH BC	0	0	013680	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 70,000 No Concern
		ERIKSON	ERIKSON																	
17077	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-063-B/094P11	100.0000%	HELMET	NORTH BC	0	0	013681	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 70,000 No Concern
		ERIKSON	ERIKSON																	
17165	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-097-J/094P11	100.0000%	HELMET	NORTH BC	0	0	013739	Non-Dormant	0	0	0	
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																	\$ 201,060 No Concern
17172	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-034-J/094P10	62.5000%	HELMET	NORTH BC	0	0	012744	Non-Dormant	0	0	0	
1/1/2	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	14	D-034-3/0341 10	02.300070	HEERICI	NOMITIBO	· ·	•	013744	Non-Donnanc	· ·	0	٠	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	* =,
17178	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-038-J/094P10	100.0000%	HELMET	NORTH BC	0	0	013750	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
17180	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-031-K/094P10	100.0000%	HELMET	NORTH BC	0	0	013751	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
17394	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-021-K/094P10	100.0000%	HELMET	NORTH BC	0	0	013882	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
17475	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-033-F/094P10	100.0000%	HELMET	NORTH BC	0	0	013938	Non-Dormant	0	0	0	\$ 179,700 No Concern
		ENERGY INC ERIKSON	ENERGY INC FRIKSON																	\$ 179,700 No Concern
17476	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-023-F/094P10	100.0000%	HELMET	NORTH BC	0	0	013939	Non-Dormant	0	0	0	
1,4,0	4/00/2024	ENERGY INC	ENERGY INC	КССР	КССР	Active	7101170	.,	0 020 170041 20	100.000070	TIELTIET	11011111100		•	010000	Non Bonnanc	•		•	\$ 179.700 No Concern
		ERIKSON	ERIKSON																	* =,
17611	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-094-G/094P10	100.0000%	HELMET	NORTH BC	0	0	014024	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
18197	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-036-J/094P10	100.0000%	HELMET	NORTH BC	0	0	014391	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
18239	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-056-G/094P10	100.0000%	HELMET	NORTH BC	0	0	014420	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 146,200 No Concern
40040	4/00/0004	ERIKSON	ERIKSON	V	W	A -41		N	A 0.47 O (00.4D40	100.00000/	UELMET	NORTH BO	•	0	04.4400	Non-Boomer		0	0	
18242	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Active	IN	A-047-G/094P10	100.0000%	HELMET	NORTH BC	U	U	014422	Non-Dormant	U	U	U	\$ 179.700 No Concern
		ERIKSON	ERIKSON																	\$ 179,700 No Colicell
18248	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-045-G/094P10	100.0000%	HELMET	NORTH BC	0	0	014428	Non-Dormant	0	0	0	
102-40	4/00/2024	ENERGY INC	ENERGY INC	Коср	КССР	7ictive	7101170		71 040 070041 10	100.000070	TIELT IET	11011111100		·	014420	Non Donnanc	•	ŭ	·	\$ 179,700 No Concern
		ERIKSON	ERIKSON																	
18603	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-079-I/094P11	100.0000%	HELMET	NORTH BC	0	0	014663	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 201,060 No Concern
		ERIKSON	ERIKSON																	
18604	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-083-J/094P11	100.0000%	HELMET	NORTH BC	0	0	014664	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 141,200 No Concern
		ERIKSON	ERIKSON																	
18612	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-067-I/094P11	100.0000%	HELMET	NORTH BC	0	0	014669	Dormant	A	2031	2036	A
		ENERGY INC	ENERGY INC																	\$ 201,060 No Concern
20167	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	V	W	Active	Active	N	B-016-I/094P10	100.0000%	HELMET	NORTH BC	0	0	045007	Non-Dormant		0	0	
20167	4/30/2024	ENERGY INC	ENERGY INC	Keep	Keep	Active	Active	IN	B-016-J/094P10	100.0000%	HELMET	NORTH BC	U	U	010007	Non-Dormant	U	U	U	\$ 146,200 No Concern
		FRIKSON	FRIKSON																	\$ 140,200 NO CONCERN
20223	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-100-I/094P11	100.0000%	HELMET	NORTH BC	0	0	015644	Non-Dormant	0	0	0	
20220	4/00/2024	ENERGY INC	ENERGY INC	Коср	КССР	7ictive	7101170		71 100 1/004/11	100.000070	TIELT IET	11011111100		·	010044	Non Donnanc	•	ŭ	·	\$ 162.560 No Concern
		ERIKSON	ERIKSON																	
20225	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-071-J/094P11	100.0000%	HELMET	NORTH BC	0	0	015645	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 167,560 No Concern
		ERIKSON	ERIKSON																	
20227	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-092-J/094P11	100.0000%	HELMET	NORTH BC	0	0	015647	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																	\$ 162,560 No Concern
		ERIKSON	ERIKSON																	
20316	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-058-I/094P11	100.0000%	HELMET	NORTH BC	0	0	015713	Non-Dormant	0	0	0	A 407 500 H 0
		ENERGY INC	ENERGY INC																	\$ 167,560 No Concern
24229	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep	Active	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	
24229	4/30/2024	ENERGY INC	ENERGY INC	veeh	Keeh	Active	ACUVE	iN	a-u04-u/U94P1U	100.0000%	ncLME1	NUNTHBU	U	U	010017	Institution	U	U	U	\$ 163,000 No Concern
		2.42011110	LIVELIOT INC																	,

License	As Of	Company Name	Licensee Name	Well Outcome	Pavisad Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Pagion	Priority Site	Canc w/ Disturbance	PadID	Dormant	Daco	mm Target	Pact Tarnet	Liability OGC Comment
License	A3 01	ERIKSON	ERIKSON	Well Outcome	Revised Outcome	OW Rusik	Otatas	otatas oroap	OOK	Currace Education	Working Interest (70)	Ticia	region	Thomy one	Conc w Dratarbance	1 4010	Dominant	0000	mm ranget	Rest raiget	Liability
24234	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 24,000 No Concern
		ERIKSON	ERIKSON																		
26192	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 24,000 No Concern
27427	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	
2/42/	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер		Active	Active	IN	D-004-0/094F10	100.0000%	HELMET	NONTH BC	U	U	010017	Non-Domiant	U	0	U	\$ 86,200 No Concern
		FRIKSON	FRIKSON																		\$ 50,200 No Concern
27428	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 24,000 No Concern
		ERIKSON	ERIKSON																		
27429	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 86,200 No Concern
		ERIKSON NATIONAL	ERIKSON NATIONAL						N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0		016617	Non-Dormant				
27438	4/30/2024	ENERGY INC	ENERGY INC	Keep	Keep		Active	Active	IN	D-064-G/094P10	100.0000%	HELMET	NURTH BC	U	0	010017	Non-Dormant	U	0	0	\$ 86,200 No Concern
		ERIKSON	ERIKSON																		\$ 55,250 No School
27439	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016617	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 103,000 No Concern
		ERIKSON	ERIKSON																		
25879	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-036-E/094P16	100.0000%	HELMET	NORTH BC	0	0	016842	Dormant	Α :	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 145,500 No Concern
24243	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	
24243	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер		Active	Active	IN	B-024-0/094F10	100.0000%	HELMET	NONTH BC	U	U	010000	Non-Domiant	U	0	U	\$ 158,000 No Concern
		ERIKSON	ERIKSON																		*,
24244	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 85,200 No Concern
		ERIKSON	ERIKSON																		
26093	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	\$ 102,000 No Concern
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 102,000 No Concern
26771	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	
20771	4/00/2024	ENERGY INC	ENERGY INC	Коср	коср		/ lottro	7101170		5 024 0/004/10	100.000070	TILLI ILI	11011111111111	·	ŭ	010000	Non Donnanc	•	•	•	\$ 85,200 No Concern
		ERIKSON	ERIKSON																		
27019	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 85,200 No Concern
27020	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	
27020	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер		Active	Active	IN	B-024-0/094F10	100.0000%	HELMET	NONTH BC	U	U	010000	Non-Domiant	U	0	U	\$ 85,200 No Concern
		ERIKSON	ERIKSON																		
27021	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 85,200 No Concern
		ERIKSON	ERIKSON														_				
26002	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-077-L/094P09	100.0000%	HELMET	NORTH BC	0	0	017021	Dormant	Α :	2031	2036	\$ 145,500 No Concern
		ERIKSON	ERIKSON																		\$ 145,500 NO CONCERN
23622	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-054-G/094P10	100.0000%	HELMET	NORTH BC	0	0	017601	Dormant	Α :	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 171,900 No Concern
		ERIKSON	ERIKSON																		
26868	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-016-E/094P10	100.0000%	HELMET	NORTH BC	0	0	018598	Non-Dormant	0	0	0	
		ENERGY INC FRIKSON	ENERGY INC																		\$ 146,200 No Concern
27437	4/30/2024	NATIONAL	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	
2/43/	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер		Active	Active	IN	D-031-0/094F10	100.0000%	HELMET	NONTH BC	U	U	010003	Non-Domiant	U	0	U	\$ 85.200 No Concern
		ERIKSON	ERIKSON																		* ,
27678	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 158,000 No Concern
		ERIKSON	ERIKSON																		
27679	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	* ar ass N 0
		ENERGY INC ERIKSON	ENERGY INC FRIKSON																		\$ 85,200 No Concern
27756	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	
27730	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер		Active	Active		D-031-0/0341 10	100.000070	HEEFIET	NOMITE	0	Ü	010003	Non-Donnanc	•	•	· ·	\$ 85,200 No Concern
		ERIKSON	ERIKSON																		
27757	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 85,200 No Concern
		ERIKSON	ERIKSON							D 054 0 00 104 -			HORTHRO								
27758	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	U	0	0	\$ 85,200 No Concern
		ERIKSON	ERIKSON																		CO,200 NO CONCERT
27759	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC	•																	\$ 85,200 No Concern
		ERIKSON	ERIKSON																		
27760	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 85,200 No Concern
27761	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC	0	0	018605	Non-Dormant	0	0	0	
2,,01		ENERGY INC	ENERGY INC	Коор	поор			,,,,,,,		_ 301 0/00-4 10	100.000070	THE TET		•	ŭ	310003	Domain	-	-	·	\$ 85,200 No Concern

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome OW	F Rank Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		ecomm Target	Rest Target	Liability OGC Comment
Literiae	A3 01	ERIKSON	ERIKSON	Well Outcome	nonsea outcome on	T NUME OLICES	otatus Group	OOK	Odifface Ecountrial	Worlding Interest (10)	Tida	Region	Thomy one	Outle Wy Drisker Darroc	1 0010	Commune		coomin ranger	rest raiget	Liability
26899	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-045-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018644	Dormant	Α	2031	2036	
20000	4/00/2024	ENERGY INC	ENERGY INC	ксер	Коср	70070	7101110		5 040 700041 10	100.000070	TILLI ILI	1101111120	ŭ	•	010044	Dominant		2001	2000	\$ 145,500 No Concern
		ERIKSON	ERIKSON																	
26923	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-077-L/094P09	100.0000%	HELMET	NORTH BC	0	0	018667	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 70,000 No Concern
		ERIKSON	ERIKSON																	
27534	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	A-047-E/094P16	100.0000%	HELMET	NORTH BC	0	0	018673	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 70,000 No Concern
		ERIKSON	ERIKSON																	
27108	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-025-I/094P10	100.0000%	HELMET	NORTH BC	0	0	018785	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 70,000 No Concern
		ERIKSON	ERIKSON																	
17168	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-051-B/094P14	100.0000%	HOSSITL	NORTH BC	0	0	013742	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 70,000 No Concern
		ERIKSON	ERIKSON																	
15303	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-019-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	003294	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 114,100 No Concern
		ERIKSON	ERIKSON																	
15228	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	B-014-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	012448	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 114,100 No Concern
		ERIKSON	ERIKSON																	
17041	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-092-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013660	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																	\$ 114,100 No Concern
		ERIKSON	ERIKSON																	
27535	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	
		ENERGY INC	ENERGY INC																	\$ 128,700 No Concern
		FRIKSON	FRIKSON																	
27833	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	
		ENERGY INC	ENERGY INC																	\$ 24,000 No Concern
		ERIKSON	ERIKSON																	+ = ,,
27872	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	
2/0/2	4/00/2024	ENERGY INC	ENERGY INC	коор	Коср	netive	7101170		D 000 / 000 41 10	100.000070	TIEETIET	1101111120	·	•	010074	Dominant		2027	2002	\$ 82,700 No Concern
		ERIKSON	ERIKSON																	
27868	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
27000	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	14	D-033-11/0341 10	100.000070	HEEREI	NOMITIBO	TIME.	TIMA	#IWA	TIMA	HIVA	TIVA	TIVA	\$ 85,200 No Concern
		ERIKSON	FRIKSON																	\$ 00,200 No concern
27869	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
27000	4/00/2024	ENERGY INC	ENERGY INC	коор	Коср	netive	7101170		D 000 1110041 20	100.000070	TIEETIET	1101111120								\$ 85,200 No Concern
		ERIKSON	ERIKSON																	\$ 55,255 No Concern
27877	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
2,0,,	4/00/2024	ENERGY INC	ENERGY INC	коор	Коср	7,0,170	7101110		D 000 7000-110	100.000070	TILLI ILI	1101111120								\$ 82,700 No Concern
		ERIKSON	ERIKSON																	
27878	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
2,0,0	4/00/2024	ENERGY INC	ENERGY INC	коор	Коср	netive	7101170		D 000 / 000 41 10	100.000070	TIEETIET	1101111120								\$ 82,700 No Concern
		ERIKSON	FRIKSON																	
27879	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
27070	4/00/2024	ENERGY INC	ENERGY INC	коор	Коср	netive	7101170		D 000 / 000 41 10	100.000070	TIEETIET	1101111120								\$ 82,700 No Concern
		ERIKSON	ERIKSON																	\$ 52,700 NO CONCENT
27953	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
27000	470072024	ENERGY INC	ENERGY INC	коср	коор	Active	7101170		D 000 1110041 20	100.000070	TIEETIET	1101111100								\$ 82,700 No Concern
		ERIKSON	ERIKSON																	\$ 62,700 NO CONCERN
27954	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
27334	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	14	D-033-11/0341 10	100.000070	HEEREI	NOMITIBO	TIVA	TIMA	#IWA	TIMA	HIVA	TIVA	mie/A	\$ 82,700 No Concern
		ERIKSON	ERIKSON																	\$ 62,700 NO CONCERN
30186	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
30100	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	14	C-013-E/054F13	100.0000%	HELPICI	NONTH BC	#IN/A	#IN/A	#IN/A	#IWA	#IV/A	#IWA	#IVA	\$ 82,700 No Concern
		FRIKSON	FRIKSON																	\$ 62,700 NO CONCERN
30187	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
30107	4/30/2024	ENERGY INC	FNERGY INC	кеер	кеер	Active	Active	14	0-013-15034113	100.000070	HEEREI	NOMITIBO	TIME.	TIMA	#IWA	TIMA	HIVA	TIVA	TIVA	\$ 82,700 No Concern
		ERIKSON	ERIKSON																	\$ 62,700 NO CONCERN
30188	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
30100	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	14	G-072-K/054F10	100.0000%	HELPICI	NONTH BC	#IN/A	#IN/A	#IN/A	#IWA	#IV/A	#IWA	#IVA	\$ 82,700 No Concern
		ERIKSON	ERIKSON																	\$ 62,700 NO CONCERN
30189	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
30189	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер	Active	Active	IN	C-072-K/094P10	100.0000%	HELMET	NURIHBU	#N/A	#N/A	#N/A	#IN/A	#IN/A	#N/A	#N/A	\$ 82,700 No Concern
		ERIKSON	ERIKSON																	\$ 62,700 NO CONCERN
27873	4/30/2024			V	V	A	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	
2/8/3	4/30/2024	NATIONAL	NATIONAL	Keep	Keep	Active	Active	IN	D-055-A/094P10	100.0000%	HELMET	NURIHBU	U	U	018674	Domiant	В	2027	2032	\$ 82,700 No Concern
		ENERGY INC	ENERGY INC																	φ οz,/UU NO CONCERN
18609	4/30/2024	ERIKSON NATIONAL	ERIKSON	Voon	Voon	A -ai	Active	N.	B-020-A/094P14	100.0000%	HOSSITI	NORTH BC	0	0	014666	Non-Dormant	0	0	0	
18609	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	ACUV6	N	b-020-A/094P14	100.0000%	HUSSIIL	NUKIHBU	U	U	014666	ווטאו ormant	U	U	U	\$ 179,700 No Concern
																				φ 1/3,/00 NO CONCERN
		ERIKSON NATIONAL	ERIKSON						D 055 100 1D4		11511457	NORTH BC								
27874	4/30/2024		NATIONAL	Keep	Keep	Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NURTH BC	0	0	018674	Dormant	В	2027	2032	¢ 92.700 No.Co
		ENERGY INC	ENERGY INC																	\$ 82,700 No Concern
12906	4/30/2024	ERIKSON	ERIKSON	Voon	Keep	A -ai	Active	N	B-043-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	010826	Non-Dormant	0	0	0	
12906	4/30/2024	NATIONAL	NATIONAL	Keep	кеер	Active	Acuve	N	b-043-L/094P06	100.0000%	ITEILAANDOA	NUKIHBU	U	U	010826	ווטאו ormant	U	U	U	\$ 165.100 No Concern
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																	\$ 100,100 NO CONCERN
13462	4/30/2024	NATIONAL	NATIONAL	Voon	Voon	Antivo	Active	N	A-001-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011000	Non Dormant	0	0	0	
13462	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep	Active	Acuve	N	A-UU1-K/U94PU6	100.0000%	ITEILAANDOA	NUKIHBU	U	U	011230	Non-Dormant	U	0	U	\$ 179,700 No Concern
		LIVENUT IIVO	LIVERUT IIVO																	¥ 175,700 NO CONCERN

	4 - 01	O Non-	Licensee Name	Well Outcome	Durfred Outcome	OWF Rank	Statue	Status Group	COR	Surface Location	Western Interest (91)	Field	2	Delevier City	One of Bistories	Davillo.	Dament		Tourist Tourist	Dank Transi	
License	As Of	Company Name FRIKSON	FRIKSON	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Cane w/ Disturbance	Padio	Domisint	<u> </u>	scomm rarget	Rest Target	Liability OGC Comment
13463	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-024-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011231	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 165,100 No Concern
		ERIKSON	ERIKSON																		
13497	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-068-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011257	Non-Dormant	0	0	0	* 105 100 N O
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 165,100 No Concern
14507	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	B-037-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011934	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 179,700 No Concern
		ERIKSON	ERIKSON																		
14536	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-061-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	011950	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 165,100 No Concern
27875	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	D	2027	2032	
2/6/3	4/30/2024	ENERGY INC	ENERGY INC	кеер	кеер		Active	Active	IN	D-033-A/054F10	100.0000%	HELMET	NONTH BC	0	U	010074	Domant	ь	2027	2032	\$ 82.700 No Concern
		ERIKSON	ERIKSON																		,
14540	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-036-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011953	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 165,100 No Concern
14596	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	Keep	Keep		Active	Active	N	B-062-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	044000	Non-Dormant		0	0	
14596	4/30/2024	ENERGY INC	ENERGY INC	кеер	Keep		Active	Active	N	B-062-L/094P06	100.0000%	IMETLAANDOA	NORTH BC	U	U	011996	Non-Dormant	U	U	U	\$ 165,100 No Concern
		ERIKSON	ERIKSON																		¥ 100,100 No oblicani
15224	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	A-097-H/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	012444	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 154,600 No Concern
		ERIKSON	ERIKSON																		
27876	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC	0	0	018674	Dormant	В	2027	2032	\$ 82,700 No Concern
		ERIKSON	ERIKSON																		\$ 02,700 No Concern
15266	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-031-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	012478	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 179,700 No Concern
		ERIKSON	ERIKSON																		
17393	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	Keep	Keep		Active	Active	N	B-017-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013881	Dormant	A	2031	2036	\$ 70,000 No Concern
		ERIKSON	ERIKSON																		\$ 70,000 NO CONCERN
14539	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	A-060-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011952	Dormant	В	2027	2032	
		ENERGY INC	ENERGY INC																		\$ 165,100 No Concern
		ERIKSON	ERIKSON																		
17056	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-100-H/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013670	Non-Dormant	0	0	0	\$ 154,600 No Concern
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 154,600 No Concern
17057	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-095-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013671	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 154,600 No Concern
		ERIKSON	ERIKSON																		
15453	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	A-028-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	012620	Dormant	В	2029	2034	* 151000 N 0
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 154,600 No Concern
17419	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	A-057-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013899	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 154,600 No Concern
		ERIKSON	ERIKSON																		
18616	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-063-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014671	Non-Dormant	0	0	0	
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 154,600 No Concern
18621	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-075-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014675	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC	•																	\$ 154,600 No Concern
		ERIKSON	ERIKSON																		
18752	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	B-041-L/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	014757	Non-Dormant	0	0	0	* 151000 N 0
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 154,600 No Concern
18869	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	D-016-I/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014827	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC	•																	\$ 154,600 No Concern
		ERIKSON	ERIKSON																		
18878	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-083-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014832	Non-Dormant	0	0	0	* 151000 N 0
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 154,600 No Concern
18882	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	B-085-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014834	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC						-					_	•			-	-	-	\$ 154,600 No Concern
		ERIKSON	ERIKSON																		
18883	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	A-087-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014835	Non-Dormant	0	0	0	A 454.000 III 0
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 154,600 No Concern
19298	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-081-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015095	Non-Dormant	0	0	0	
-02-00		ENERGY INC	ENERGY INC	P	ор									-	-	113000	simult	-	-	_	\$ 154,600 No Concern
		ERIKSON	ERIKSON																		
13449	4/30/2024	NATIONAL	NATIONAL	Keep	Keep		Active	Active	N	C-025-C/094P11	100.0000%	THETLAANDOA NORTH	NORTH BC	0	0	011218	Non-Dormant	0	0	0	A 470 700 H 0
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 179,700 No Concern Requires WIP cooperation or
5719	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	T/O	Keep		Active	Active	N	B-071-J/094P10	87.5000%	HELMET	NORTH BC	0	0	005315	Dormant	A	2031	2036	Requires WIP cooperation or proceeding for quit claim -
3/13	-10012024	ENERGY INC	ENERGY INC	5	коер		. 101170	,,,,,,,,,,	- 14	5 57 7 50041 10	57.5500 /e	neeriei		•	·	000010	Somant		2001	2000	\$ 384,450 Consider in Keep list as
		ERIKSON	ERIKSON																		Requires WIP cooperation or
5255	4/30/2024	NATIONAL	NATIONAL	T/O	Keep		Active	Active	N	C-074-I/094P10	87.5000%	HELMET	NORTH BC	0	0	004912	Dormant	Α	2031	2036	proceeding for quit claim -
		ENERGY INC	ENERGY INC																		\$ 245,500 Consider in Keep list as

License	As Of	Company Name FRIKSON	ERIKSON	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	Der	comm Target	Rest Target	Liability OGC Comment Paguines MIR connecation or
13676	4/30/2024	NATIONAL	NATIONAL	T/O	Keep		Active	Active	N	A-012-B/094P15	87.5000%	HELMET	NORTH BC	0	0	011386	Dormant	В	2028	2033	proceeding for quit claim -
13070	4/30/2024	ENERGY INC	ENERGY INC	170	кеер		Active	Active	14	A-012-b/0541 15	07.300070	HEEMET	NOMITTEC	•	•	011300	Domiant		2020	2000	\$ 179,700 Consider in Keep list as
		ERIKSON	ERIKSON																		
12692	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009933	Non-Dormant	0	0	0	Subsequent well on pad -
		ENERGY INC	ENERGY INC																		\$ 24,000 consider in keep
		ERIKSON	ERIKSON																		
25911	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	Subsequent well on pad -
		ENERGY INC	ENERGY INC																		\$ 24,000 consider in keep
		ERIKSON	ERIKSON																		
26092	4/30/2024	NATIONAL	NATIONAL	RC/OWF	Keep	2	Active	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC	0	0	016888	Non-Dormant	0	0	0	Subsequent well on pad -
		ENERGY INC FRIKSON	ENERGY INC																		\$ 24,000 consider in keep
15241	4/30/2024	NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-092-C/094P06	100.0000%	BLK C-094P06_BC	NORTH BC	0	0	012460	Dormant	Α	2031	2036	
15241	4/30/2024	ENERGY INC	FNFRGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	IN	D-092-C/094P06	100.0000%	BLK C-094P06_BC	NORTH BC	U	U	012460	Dormant	А	2031	2036	\$ 57.500 Confirm RC/OWF
		ERIKSON	ERIKSON																		4 37,300 Committeewi
14532	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-051-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC	0	0	011947	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
20214	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-043-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC	0	0	015635	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
14530	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-039-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC	0	0	011946	Dormant	A	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
15240	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-005-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC	0	0	012459	Dormant	Α	2031	2036	
15240	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	IN	C-005-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC	U	U	012459	Dormant	А	2031	2036	\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 37,300 Committee
18905	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-059-H/094P05	100.0000%	BLK H-094P05 BC	NORTH BC	0	0	014852	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
15249	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-057-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC	0	0	012467	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
13461	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-068-I/094P05	100.0000%	BLK I-094P05_BC	NORTH BC	0	0	011229	Dormant	A	2031	2036	A 57500 0 5 POINTS
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
17070	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-049-I/094P06	100.0000%	BLK I-094P06 BC	NORTH BC	0	0	013677	Dormant	Α	2031	2036	
17070	4/30/2024	ENERGY INC	ENERGY INC	NC/OWF	NC/OWF	2	Aballublieu	Abandoned	IN	D-049-1/094F00	100.000070	BLK 1-094F00_BC	NONTH BC	U	U	0130//	Domiant	Α	2031	2030	\$ 57,500 Confirm RC/OWF
		FRIKSON	FRIKSON																		\$ 07,000 Committee
20216	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-034-I/094P06	100.0000%	BLK I-094P06_BC	NORTH BC	0	0	015637	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
15248	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-043-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC	0	0	012466	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON														_				
18615	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-005-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC	0	0	014670	Dormant	A	2031	2036	\$ 57,500 Confirm RC/OWF
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 57,500 Confirm RC/OWF
17042	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-002-H/094P06	100.0000%	DESAN	NORTH BC	0	0	013661	Dormant	Α	2031	2036	
17042	4/00/2024	ENERGY INC	ENERGY INC	110/0111	110/0111	-	, manaonica	ribandoned		77 002 11/00-41 00	100.000070	DEGITE	11011111100	·	•	010001	Dominant	**	2001	2000	\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		•,
17055	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-063-H/094P06	100.0000%	DESAN	NORTH BC	0	0	013669	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
17300	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-086-H/094P06	100.0000%	DESAN	NORTH BC	0	0	013818	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
4700	4/00/0004	ERIKSON	ERIKSON	RC/OWF	RC/OWF		A - 41			B-044-F/094A14	400.00000/	BUICK CREEK NORTH	SOUTHEAST BC	0	0	001706	Dormant	В	2028	2033	
1799	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	B-044-F/094A14	100.0000%	BUICK CREEK NORTH	SOUTHEAST BC	U	U	001706	Dormant	В	2028	2033	\$ 281,740 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 201,740 COMMINITAC/OWP
194	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	13-14-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000178	Dormant	В	2031	2036	
		ENERGY INC	ENERGY INC			-								_	-			-			\$ 261,070 Confirm RC/OWF
		ERIKSON	ERIKSON																		
5023	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	A-025-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	0	0	004708	Dormant	В	2027	2032	
		ENERGY INC	ENERGY INC																		\$ 242,350 Confirm RC/OWF
		ERIKSON	ERIKSON																		
76	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	14-22-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000074	Dormant	В	2031	2036	
		ENERGY INC	ENERGY INC ERIKSON																		\$ 240,400 Confirm RC/OWF
82	4/30/2024	ERIKSON NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	13-23-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000080	Dormant	В	2031	2036	
82	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	NG/UWF	norowr	1	ALLIVE	ACUVE	14	10-20-000-18000	100.0000%	FUNI SI JUMN	SOUTHEAST BC	U	U	000080	Domiant	٥	2031	2030	\$ 240,400 Confirm RC/OWF
		ERIKSON	ERIKSON																		
255	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	B-091-D/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Υ	0	000235	Dormant	В	2030	2035	
		ENERGY INC	ENERGY INC																		\$ 240,400 Confirm RC/OWF
		ERIKSON	ERIKSON																		
3152	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	A-007-H/094A13	100.0000%	FIREWEED	SOUTHEAST BC	0	0	002997	Dormant	В	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 240,000 Confirm RC/OWF
00	4/20/2004	ERIKSON	ERIKSON	DC/OWE	DC/OHE		Anti-	Anti	N	D 070 C/004444	100 00000	DI HOV ODEEV WEST	COLITHEACT DO	Υ	0	000000	Domest	D	2020	2022	
89	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	B-078-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Ť	U	000086	Dormant	В	2028	2033	\$ 226,000 Confirm RC/OWF
		ENEROT INC	ENERIOT INC																		,

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	ParIID	Dormant	n	ecomm Target	Rest Tarnet	Liability OGC Comment
License		ERIKSON	ERIKSON	Well Sucome	rterised Odteome	OW Runk	Oldida	otatas oroap	OOK		Working merese (16)	ricia	Region	Thomy one	Gane wy Bristor Barros	1 0010	Doman		ocommir ranger	rest renget	Liability
239	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	C-002-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Υ	0	000219	Dormant	В	2030	2035	\$ 226,000 Confirm RC/OWF
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 226,000 CONINTRIC/OWF
268	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	D-089-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	0	0	000247	Dormant	В	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 226,000 Confirm RC/OWF
384	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	D-017-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Υ	0	000354	Dormant	В	2030	2035	
		ENERGY INC	ENERGY INC																		\$ 226,000 Confirm RC/OWF
3160	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	10-24-088-19W6	100.0000%	RIGEL	SOUTHEAST BC	0	0	003004	Dormant	В	2030	2035	
3100	4/30/2024	ENERGY INC	ENERGY INC	NC/OWF	RC/OWF	1	Active	Active	IN	10-24-000-19440	100.0000%	NIGEL	SOUTHEAST BC	U	U	003004	Dominant	ь	2030	2033	\$ 226,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		
212	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Abandoned	Abandoned	N	06-16-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000182	Dormant	В	2028	2033	\$ 179,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 173,000 Committee
3721	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-035-C/094P11	100.0000%	HELMET	NORTH BC	0	0	003525	Dormant	Α	2031	2036	
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 95,000 Confirm RC/OWF
18788	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	B-088-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	Υ	0	014780	Dormant	В	2030	2035	
		ENERGY INC	ENERGY INC																		\$ 135,350 Confirm RC/OWF
8889	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	B-023-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	0	0	000083	Dormant	В	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 133,400 Confirm RC/OWF
9930	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	DO YOUNT		A -45	A - 41	N	A 004 F/004444	400.00000	BUICK CREEK WEST	SOUTHEAST BC	Υ	0	008684	Dormant	В	2022	0000	
9930	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	IN	A-034-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC	T	U	008684	Domant	В	2028	2033	\$ 133,400 Confirm RC/OWF
		ERIKSON	ERIKSON																		
21883	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	13-19-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	0	Non-Dormant	0	0	0	\$ 120,850 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 120,030 Committee
8166	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	04-28-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	007357	Non-Dormant	0	0	0	\$ 119,000 Confirm BC/OWF
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 119,000 Confirm RC/OWF
9239	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	B-099-F/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC	0	0	008172	Non-Dormant	0	0	0	
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 119,000 Confirm RC/OWF
10378	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	B-011-L/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC	0	0	009022	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 119,000 Confirm RC/OWF
11134	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	11-31-086-18W6	100.0000%	MONTNEY	SOUTHEAST BC	0	0	009566	Dormant	В	2031	2036	
11104	4/00/2024	ENERGY INC	ENERGY INC	11070111	no.cm	•	Active	ridire		11 01 000 10110	100.0000%	TIONNE!	0001112707.00	•	· ·	000000	Doman		2001	2000	\$ 119,000 Confirm RC/OWF
*****		ERIKSON	ERIKSON	00/01/5	2010112								00117117107.00								
11257	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	11-19-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC	0	0	009644	Dormant	В	2030	2035	\$ 119,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		
14270	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Active	Active	N	10-30-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC	0	0	011786	Dormant	В	2028	2033	\$ 119,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 113,000 Committee
15269	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	16-30-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC	0	0	012481	Dormant	В	2028	2033	
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 119,000 Confirm RC/OWF
19756	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	14-25-086-19W6	100.0000%	MONTNEY	SOUTHEAST BC	0	0	015337	Dormant	В	2031	2036	
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 119,000 Confirm RC/OWF
20489	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	05-30-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	015828	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 106,800 Confirm RC/OWF
17912	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	1	Active	Active	N	13-32-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC	0	0	014192	Dormant	В	2028	2033	
1,012	4/00/2024	ENERGY INC	ENERGY INC	11070111	no.cm	•	Active	ridire		10 02 000 10110	100.0000%	o, u_bo	0001112707.00	•	· ·	014102	Doman		2020	2000	\$ 71,750 Confirm RC/OWF
6050	4/20/2004	ERIKSON	ERIKSON	DO JOHAN	DO YOUNT		A -45	A 41		D 004 F/004D44	400 00000	UELMET	NODTHERO	•		005500	Dormant		2024	0000	
6050	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-031-F/094P11	100.0000%	HELMET	NORTH BC	0	0	005583	Domant	A	2031	2036	\$ 139,100 Confirm RC/OWF
		ERIKSON	ERIKSON																		
9232	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-075-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008166	Dormant	A	2031	2036	Note that well is on Gas Plant \$ 102,950 site
		ERIKSON	ERIKSON																		
9603	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	A-078-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008450	Dormant	A	2031	2036	\$ 179,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 175,750 COMMITTOOM
9604	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-096-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008451	Dormant	Α	2031	2036	
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 179,700 Confirm RC/OWF
10085	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	C-020-H/094P11	100.0000%	HELMET	NORTH BC	0	0	008805	Dormant	Α	2031	2036	
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 179,700 Confirm RC/OWF
10220	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-093-A/094P11	100.0000%	HELMET	NORTH BC	0	0	008903	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 179,700 Confirm RC/OWF
10857	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-005-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009377	Dormant	A	2031	2036	
1000,		ENERGY INC	ENERGY INC			-								-				**			\$ 179,700 Confirm RC/OWF

License	As Of	Company Name	Licensee Name	Well Outcome	Pavisad Outcoma	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Dieturbance	PadID	Dormant		Decomm Target	Past Tarnet	Liability OGC Comment
License	AS OF	ERIKSON	ERIKSON	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadiD	Dormant		Decomm Target	Rest Target	Liability dec comment
11673	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-049-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009380	Dormant	Α	2031	2036	
110/3	4/30/2024	ENERGY INC	ENERGY INC	NC/OWF	NC/OWF	2	Active	Active	14	A-049-H/094F11	100.0000%	HELMET	NONTH BC	U	U	009360	Domiant	Α	2031	2036	\$ 182,080 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 102,000 COMMITTIO/OWI
10861	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-049-H/094P11	100.0000%	HELMET	NORTH BC	0	0	009380	Dormant	Α	2031	2036	
10001	4/30/2024	ENERGY INC	ENERGY INC	norowi	NC/OWI	2	Active	Active	14	A-040-11/0041 11	100.000070	HEEFIET	NOMITE	0	•	003300	Domiant	^	2031	2000	\$ 102,950 Confirm RC/OWF
		FRIKSON	FRIKSON																		\$ 102,000 COMMITTO/OTT
11678	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-080-A/094P11	100.0000%	HELMET	NORTH BC	0	0	009932	Dormant	Α	2031	2036	
110/0	4/00/2024	ENERGY INC	ENERGY INC	110/0111	norom	-	nouve	7101170	.,	71 000 70 0041 11	100.000070	TIEET IET	Nonnibo		•	000002	Dominant		2001	2000	\$ 128,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		¥ 125,700 COMMITTO/CVII
11708	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	C-039-B/094P11	100.0000%	HELMET	NORTH BC	0	0	009952	Dormant	Α	2031	2036	
11700	4/00/2024	ENERGY INC	ENERGY INC	110/0111	norom	-	nectanined	nectamed		0 000 B/004/11	100.000070	TIEET IET	Nonnibo		•	000002	Dominant		2001	2000	\$ 50,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 50,500 Committee
11981	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Ahandoned	Ahandoned	N	B-009-F/094P11	100.0000%	HELMET	NORTH BC	0	0	010144	Dormant	Α	2031	2036	
11001	4/00/2024	ENERGY INC	ENERGY INC	110/0111	norom	-	Abundoned	ribundoned	.,	D 000 170041 11	100.000070	TIEET IET	Nonnibo		•	010144	Dominant		2001	2000	\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		*,
12455	4/30/2024	NATIONAL	NATIONAL	RC/OWF	BC/OWF	2	Active	Active	N	B-071-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010500	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 179,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		
12467	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-034-A/094P11	100.0000%	HELMET	NORTH BC	0	0	010511	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 121,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		
12793	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-065-B/094P11	100.0000%	HELMET	NORTH BC	0	0	010742	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 128,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		
12827	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	C-007-B/094P11	100.0000%	HELMET	NORTH BC	0	0	010761	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 165,100 Confirm RC/OWF
		ERIKSON	ERIKSON																		
12828	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-060-B/094P11	100.0000%	HELMET	NORTH BC	0	0	010762	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
13396	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-059-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011171	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 70,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		
13399	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-048-C/094P11	100.0000%	HELMET	NORTH BC	0	0	011174	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 128,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		
13402	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-079-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011177	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 70,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		
13430	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-071-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011200	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 179,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		
13432	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-038-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011202	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 70,000 Confirm RC/OWF
		ERIKSON	ERIKSON	00101115					N		100.0000%	HELMET	NORTH BC	0			Dormant	Α			
13460	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	IN	C-088-A/094P11	100.0000%	HELMET	NORTH BC	U	0	011228	Domant	А	2031	2036	\$ 114,100 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 114,100 CONIITM RC/OWF
13499	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-057-J/094P06	100.0000%	HELMET	NORTH BC	0	0	011259	Dormant	Α	2031	2036	
13433	4/30/2024	ENERGY INC	ENERGY INC	NC/OWF	RC/OWF	2	Active	Active	14	B-037-3/094F00	100.0000%	HELMET	NONTH BC	0	U	011239	Domiant	Α	2031	2030	\$ 128,700 Confirm RC/OWF
		ERIKSON	FRIKSON																		\$ 128,700 COMMINITAC/OWF
14416	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-080-I/094P06	100.0000%	HELMET	NORTH BC	0	0	011899	Dormant	Α	2031	2036	
14410	4/30/2024	ENERGY INC	ENERGY INC	norowi	NC/OWI	2	Abandoned	Abandoned	14	D-000-1/0341 00	100.000070	HEEFIET	NOMITE	0	•	011033	Domiant	^	2031	2000	\$ 57.500 Confirm BC/OWF
		ERIKSON	ERIKSON																		\$ 57,000 Committee Com
14544	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-065-K/094P06	100.0000%	HELMET	NORTH BC	0	0	011957	Dormant	Α	2031	2036	
24044	4/00/2024	ENERGY INC	ENERGY INC	110/0111	norom	-	7 Ibunidoned	ribundoned	.,	D 000 10 00-11 00	100.000070	TIEET IET	Nonnibo		•	011007	Dominant		2001	2000	\$ 57.500 Confirm RC/OWF
		ERIKSON	ERIKSON																		, ,,,,,
15225	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-039-A/094P11	100.0000%	HELMET	NORTH BC	0	0	012445	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
15232	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-092-J/094P06	100.0000%	HELMET	NORTH BC	0	0	012451	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 165,100 Confirm RC/OWF
		ERIKSON	ERIKSON																		
15237	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-035-B/094P11	100.0000%	HELMET	NORTH BC	0	0	012456	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
15273	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	D-043-C/094P11	100.0000%	HELMET	NORTH BC	0	0	012485	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 50,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		
17046	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-091-H/094P11	100.0000%	HELMET	NORTH BC	0	0	013664	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
7507	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	10-22-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006817	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 151,700 Confirm RC/OWF
4704		ERIKSON	ERIKSON	00.0045						D 040 F/004D4											
17068	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-010-F/094P11	100.0000%	HELMET	NORTH BC	0	0	013675	Dormant	Α	2031	2036	\$ 128,700 Confirm RC/OWF
		ENERGY INC ERIKSON	ENERGY INC																		128,700 Confirm RC/OWF
7379	4/30/2024	NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	11-26-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006704	Non-Dormant	0	0	0	
/3/9	4/30/2024	ENERGY INC	ENERGY INC	NC/OWF	NO/OWF	2	ALLIVE	ACUVE	iN	11-50-009-1900	100.000076	DUIGN CHEEN	SOUTHEAST BU	U	U	000/04	Memnodenovi	U	U	U	\$ 135,350 Confirm RC/OWF
		ENERGY INC	ZINCHOT HAG																		,550 05111111010111

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	De	ecomm Target	Rest Target	Liability OGC Comment
License	A3 01	ERIKSON	ERIKSON	Well Outcome	rtevisco outcome	OW Kunk	Olatos	otatas oroap	OOK	Odifiace Escation	Worlding Interest (10)	Tield	Region	ritotty otto	Out an Orstanburice	1 0010	Dominant		ocommir ranges	Rest ranger	Liability
7435	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	11-23-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006754	Non-Dormant	0	0	0	
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 135,350 Confirm RC/OWF
7534	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	07-24-088-20W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	000101	Non-Dormant	0	0	0	
		ENERGY INC	ENERGY INC																		\$ 135,350 Confirm RC/OWF
		ERIKSON	ERIKSON																		
8255	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	16-30-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	007432	Non-Dormant	0	0	0	\$ 135,350 Confirm RC/OWF
		FRIKSON	FRIKSON																		\$ 135,350 CONINTRIC/OWF
10275	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	14-14-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC	0	0	008950	Dormant	В	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 135,350 Confirm RC/OWF
		ERIKSON	ERIKSON	0010115							***		HORTHRO								
17069	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-016-B/094P11	100.0000%	HELMET	NORTH BC	0	0	013676	Dormant	Α	2031	2036	\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		•,
18602	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-098-F/094P11	100.0000%	HELMET	NORTH BC	0	0	014662	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
18607	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	C-003-H/094P11	100.0000%	HELMET	NORTH BC	0	0	014665	Dormant	Α	2031	2036	
10007	4/30/2024	ENERGY INC	ENERGY INC	NO/OWI	NOOM	2	Active	Active		0-003-11/0341 11	100.0000%	HELMET	NOMITE	· ·	· ·	014003	Domant	^	2031	2000	\$ 165,100 Confirm RC/OWF
		ERIKSON	ERIKSON																		
18610	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-044-H/094P11	100.0000%	HELMET	NORTH BC	0	0	014667	Dormant	Α	2031	2036	A 151400 0 5 POINT
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 154,600 Confirm RC/OWF
20855	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-009-J/094P06	100.0000%	HELMET	NORTH BC	0	0	016044	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
12072	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	v	C-054-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	010209	Dormant	Α	2031	2036	
12072	4/30/2024	ENERGY INC	ENERGY INC	NC/OWF	NC/OWF	2	nectalilled	nectainleu	'	C-034-D094F00	100.0000%	THETLAANDOA	NONTH BC	U	· ·	010209	Domant	A	2031	2030	\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
12134	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-064-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	010254	Dormant	Α	2031	2036	\$ 165.100 Confirm BC/OWF
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 165,100 Confirm RC/OWF
12872	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-086-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	010797	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 121,000 Confirm RC/OWF
13457	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	C-034-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	011226	Dormant	Α	2031	2036	
13457	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-034-I/094P05	100.0000%	THETLAANDOA	NORTH BC	U	U	011226	Dormant	А	2031	2036	\$ 121,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
13458	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-037-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	011227	Dormant	Α	2031	2036	\$ 165.100 Confirm BC/OWF
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 165,100 Confirm RC/OWF
13495	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	C-022-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011255	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 114,100 Confirm RC/OWF
13496	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-001-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011256	Dormant	Α	2031	2036	
13496	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-001-L/094P06	100.0000%	THETLAANDOA	NORTH BC	U	U	011256	Dormant	А	2031	2036	\$ 114,100 Confirm RC/OWF
		ERIKSON	ERIKSON																		+,
13498	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-039-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011258	Dormant	Α	2031	2036	
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 165,100 Confirm RC/OWF
14508	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-029-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011935	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 182,080 Confirm RC/OWF
14509	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	BC/OWF	RC/OWF	2	Active	Active	N	A-012-K/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011936	Dormant	Α	2031	2036	
14309	4/30/2024	ENERGY INC	ENERGY INC	NC/OWF	NC/OWF	2	Active	Active	14	A-012-N/094F00	100.0000%	THETLAANDOA	NONTH BC	U	· ·	011930	Domant	A	2031	2030	\$ 165,100 Confirm RC/OWF
		ERIKSON	ERIKSON																		
14511	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-003-J/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011938	Dormant	Α	2031	2036	\$ 179,700 Confirm RC/OWF
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 179,700 CONINTRIC/OWF
14512	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-099-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011939	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 98,000 Confirm RC/OWF
14529	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	BC/OWF	RC/OWF	2	Active	Active	N	D-055-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011945	Dormant	Α	2031	2036	
14323	4/30/2024	ENERGY INC	ENERGY INC	NG/OWI	Norowi	2	Active	Active		D-033-170341 00	100.0000%	IIIEIEANDOA	NOMITE	Ü	Ü	011343	Domant	^	2001	2000	\$ 154,600 Confirm RC/OWF
		ERIKSON	ERIKSON																		
14537	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	C-088-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	011951	Dormant	Α	2031	2036	\$ 165 100 Confirm PO (OMF
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		\$ 165,100 Confirm RC/OWF
15226	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-065-I/094P05	100.0000%	THETLAANDOA	NORTH BC	0	0	012446	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 169,200 Confirm RC/OWF
17075	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	BC/OWF	RC/OWF	2	Active	Active	N	C-028-I/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013679	Dormant	Α	2031	2036	
1/0/5	4/30/2024	ENERGY INC	ENERGY INC	NG/UWF	NG/UWF	2	ALLIVE	ACUVE	iN	C-020-I/094P00	100.0000%	INEILAANDUA	NUMER BU	U	U	0130/8	Domiant	A	2031	2030	\$ 165,100 Confirm RC/OWF
		ERIKSON	ERIKSON																		
17230	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-072-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	013780	Dormant	Α	2031	2036	\$ 154,600 Confirm RC/OWF
		ENERGY INC ERIKSON	ENERGY INC ERIKSON																		φ 194,600 COMMINICOWE
18620	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-025-L/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014674	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		lecomm Target	Rest Target	Liability OGC Comment
License	AS OI	ERIKSON	ERIKSON	Well Outcome	Revised Outcome	OWF Kalik	Status	Status Group	COR	Surface Education	Working interest (/s)	FIGIG	Region	anonty site	Carlo w/ Disturbance	radio	Dominant		econini raiget	Kest Talget	Elability
18879	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-098-E/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014833	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
18889	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-012-I/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	014840	Dormant	Α	2031	2036	A 57500 0 5 POINT
		ENERGY INC	ENERGY INC ERIKSON																		\$ 57,500 Confirm RC/OWF
20215	4/30/2024	ERIKSON NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-086-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015636	Dormant	Α	2031	2036	
20210	4,00,2024	ENERGY INC	ENERGY INC	11070111	11070111	-	ribandoned	Abditabilea		2 000 0/004/00	100.000070	THE TO WILDON	Nonin Bo	•	·	010000	Dominant		2001	2000	\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
20217	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-071-G/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015638	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 126,600 Confirm RC/OWF
		ERIKSON	ERIKSON																		
20218	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-098-H/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015639	Dormant	Α	2031	2036	\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 57,300 COMMINITAC/OWF
20232	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-079-F/094P06	100.0000%	THETLAANDOA	NORTH BC	0	0	015648	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
12071	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-054-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	010208	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 50,000 Confirm RC/OWF
12870	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Active	Active	NI.	A-012-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	010795	Dormant	Α	2031	2036	
12070	4/30/2024	ENERGY INC	ENERGY INC	NO/OWI	noom	2	Active	Active		A-012-A/034/12	100.000070	DEK A-0341 12_DO	NOMITE	•	•	010733	Domant	^	2031	2030	\$ 70,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		
13450	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Abandoned	Abandoned	N	D-052-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	011219	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 108,500 Confirm RC/OWF
4.4570		ERIKSON	ERIKSON	2010112	00.000					D 000 1/00 ID10		DIV. 1. 00 10 10 0									
14579	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-068-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	011981	Dormant	Α	2031	2036	\$ 57,500 Confirm RC/OWF
		FRIKSON	FRIKSON																		\$ 57,300 COMMINITAC/OWF
14593	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-091-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	011993	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
15239	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-023-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC	0	0	012458	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
17167	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	BC/OWF	2	Abandoned	Abandoned	N	B-040-A/094P12	100.0000%	BLK A-094P12 BC	NORTH BC	0	0	013741	Dormant	Α	2031	2036	
17107	4/30/2024	ENERGY INC	ENERGY INC	NO/OWI	noom	2	Abandoned	Aballuolleu		D-040-7/0341 12	100.000070	DEK A-0341 12_DO	NOMITE	•	•	013741	Domant	^	2031	2030	\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		*,
13464	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-053-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC	0	0	011232	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 70,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		
15233	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	B-056-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC	0	0	012452	Dormant	Α	2031	2036	\$ 114.100 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 114,100 COMMINIAC/OWP
15779	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-071-H/094P12	100.0000%	BLK H-094P12_BC	NORTH BC	0	0	012798	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
10384	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-057-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009028	Dormant	Α	2031	2036	
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 179,700 Confirm RC/OWF
11707	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-032-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009951	Dormant	Α	2031	2036	
11707	4,00,2024	ENERGY INC	ENERGY INC	11070111	11070111	-	nouve	7101140		5 002 0/004/11	100.000070	TIELTIET	Nonin Bo	•	·	000001	Dominant		2001	2000	\$ 179,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		
11771	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	B-052-G/094P11	100.0000%	HELMET	NORTH BC	0	0	009992	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 179,700 Confirm RC/OWF
40000	4/30/2024	ERIKSON	ERIKSON	RC/OWF	RC/OWF	2	Active	Active	N	A 005 0/004D44	100.0000%	HELMET	NORTH BC	0	0	010377	Dormant	Α	0004	0000	
12293	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	A-035-G/094P11	100.0000%	HELMET	NORTH BC	U	U	0103//	Dormant	А	2031	2036	\$ 179,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 173,700 Committee
12296	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-013-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010380	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 179,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		
12299	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-065-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010383	Dormant	Α	2031	2036	A 470 700 0 5 POINT
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 179,700 Confirm RC/OWF
12454	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-044-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010499	Dormant	В	2031	2036	
		ENERGY INC	ENERGY INC			_								-	-			-			\$ 201,060 Confirm RC/OWF
		ERIKSON	ERIKSON																		
12468	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-085-G/094P11	100.0000%	HELMET	NORTH BC	0	0	010512	Dormant	В	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 201,060 Confirm RC/OWF
40.450	4/00/000	ERIKSON NATIONAL	ERIKSON NATIONAL	DO (OME	DO (OME			A - 41:		0.004.0/00405	100.00000/	HELMET	NORTH BC		•	044005	D		0004	0000	
13456	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-081-G/094P11	100.0000%	HELMET	NORTH BC	0	0	011225	Dormant	Α	2031	2036	\$ 179,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		¥ 1.5,.50 COMMITTIO/OWI
12873	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	C-048-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	010798	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 179,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		
14583	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	D-040-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	011984	Dormant	Α	2031	2036	A 57.500 O-5-5 POINT
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		lecomm Target	Rest Target	Liability OGC Comment
		ERIKSON	ERIKSON																		
14591	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-035-D/094P11	100.0000%	THETLAANDOA	NORTH BC	0	0	011991	Dormant	Α	2031	2036	\$ 165 100 Confirm PO (OMF
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 165,100 Confirm RC/OWF
15822	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	B-018-E/094P11	100.0000%	BLK E-094P11_BC	NORTH BC	0	0	012826	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 57,500 Confirm RC/OWF
17164	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-056-E/094P11	100.0000%	BLK E-094P11 BC	NORTH BC	0	0	013738	Dormant	Α	2031	2036	
1/104	4/30/2024	ENERGY INC	ENERGY INC	NC/OWF	NC/OWF	2	Abandoned	Aballuolleu	IN	A-030-E/094F11	100.0000%	BLK E-US4FII_BC	NONTH BC	U	U	013/30	Dominant	^	2031	2030	\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		•,
18680	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-004-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC	0	0	014708	Dormant	Α	2031	2036	
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 57,500 Confirm RC/OWF
14581	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-029-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011982	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC			=									-						\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		
15304	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	C-007-K/094P11	100.0000%	HELMET	NORTH BC	0	0	012510	Dormant	Α	2031	2036	\$ 57,500 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 37,300 COMMITTE/OWI
17166	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Abandoned	Abandoned	N	A-069-K/094P11	100.0000%	HELMET	NORTH BC	0	0	013740	Dormant	Α	2031	2036	
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 57,500 Confirm RC/OWF
12458	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-036-J/094P11	100.0000%	HELMET	NORTH BC	0	0	010503	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC			=									-						\$ 179,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		
13588	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-004-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011315	Dormant	Α	2031	2036	\$ 179,700 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 175,700 COMMITTO/OWI
13801	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	C-010-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011476	Dormant	Α	2031	2036	
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 179,700 Confirm RC/OWF
14582	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-078-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011983	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC			=									-						\$ 70,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		
14590	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	D-016-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011990	Dormant	Α	2031	2036	\$ 70,000 Confirm RC/OWF
		ERIKSON	ERIKSON																		\$ 70,000 COMMITTE/OWI
14592	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	A-038-J/094P11	100.0000%	HELMET	NORTH BC	0	0	011992	Dormant	Α	2031	2036	
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 165,100 Confirm RC/OWF
14594	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	D-005-K/094P11	100.0000%	HELMET	NORTH BC	0	0	011994	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC																		\$ 165,100 Confirm RC/OWF
		ERIKSON	ERIKSON	2010115	201011					0.005.100.1011			NORTHBO								
18611	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	2	Active	Active	N	C-035-J/094P11	100.0000%	HELMET	NORTH BC	0	0	014668	Dormant	Α	2031	2036	\$ 165,100 Confirm RC/OWF
		ERIKSON	ERIKSON																		•,
18622	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Active	Active	N	C-098-K/094P11	100.0000%	HELMET	NORTH BC	0	0	014676	Dormant	Α	2031	2036	
		ENERGY INC FRIKSON	ENERGY INC																		\$ 154,600 Confirm RC/OWF
86	4/30/2024	NATIONAL	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	B-023-E/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
		ENERGY INC																			\$ - Currently Orphan
644	4/30/2024	ERIKSON NATIONAL	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	A-078-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
044	4/30/2024	ENERGY INC	ORFHAN FOND	NC/OWF	RC/OWF	1	Abandoned	Abalidolled	#IV/A	A-076-C/054A14	50.000076	BUICK CREEK WEST	SOUTHEAST BC	#IV/A	#IVA	#IN/A	#IN/A	#IWA	#IVA	HIVA	\$ - Currently Orphan
		ERIKSON																			
3481	4/30/2024	NATIONAL	ORPHAN FUND	RC/OWF	RC/OWF	1	Active	Active	#N/A	A-058-F/094P06	16.6667%	THETLAANDOA	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
		ENERGY INC ERIKSON																			\$ - Currently Orphan
8278	4/30/2024	NATIONAL	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	13-30-086-18W6	50.0000%	MONTNEY	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
		ENERGY INC																			\$ - Currently Orphan
8681	4/30/2024	ERIKSON NATIONAL	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	09-25-086-19W6	50.0000%	MONTNEY	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
0001	4/30/2024	ENERGY INC	ORFHAN FOND	NC/OWF	RC/OWF	1	Abandoned	Abalidolled	#IV/A	09-23-060-19440	50.000076	MONTNET	SOUTHEAST BC	#IV/A	#IVA	#IN/A	#IN/A	#IWA	#IVA	HIVA	\$ - Currently Orphan
		ERIKSON																			
17643	4/30/2024	NATIONAL	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	13-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ - Currently Orphan
		ENERGY INC FRIKSON																			\$ - Currently Orphan
17780	4/30/2024	NATIONAL	ORPHAN FUND	RC/OWF	RC/OWF	1	Abandoned	Abandoned	#N/A	04-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
		ENERGY INC																			\$ - Currently Orphan
17805	4/30/2024	ERIKSON NATIONAL	ORPHAN FUND	RC/OWF	RC/OWF		Abandoned	Abandoned	#N/A	08-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
17003	4/30/2024	ENERGY INC	ONTHATON	NO/OWI	nciowi		Abandoned	Abandoned	TIVA	00-30-000-1000	30.0000 %	OAK_BC	SOUTHEASTEC	TIVA	#14/6	#INA	TIVA	TIVA	#IWA	TIVA	\$ - Currently Orphan
		ERIKSON	ERIKSON																		Has restoration requirements -
14538		NATIONAL	NATIONAL		RC/OWF		Canceled		A1	C-067-L/094P06				0	Υ	0	Dormant	Α	2031	2036	\$ 50,000 considered in RC/OWF
14538		ENERGY INC ERIKSON	ENERGY INC ERIKSON		NG/OWF		Canceled		N	C-007-E/094P06											\$ 50,000 Requires WIP cooperation or
7724	4/30/2024	NATIONAL	NATIONAL	T/O	RC/OWF		Active	Active	N	07-25-088-19W6	25.0000%	BUICK CREEK	SOUTHEAST BC	0	0	006991	Dormant	В	2031	2036	proceeding for quit claim -
		ENERGY INC	ENERGY INC																		\$ 119,000 would be considered as
21930	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	T/O	RC/OWF		Active	Active	N	04-31-088-18W6	50.0000%	BUICK CREEK	SOUTHEAST BC	0	0	0	Dormant	В	2031	2036	Requires WIP cooperation or proceeding for quit claim -
22000	.,00,2024	ENERGY INC	ENERGY INC				,,,,,,,,	7101170		2 7 02 000 20110	55.555575	DOION ONLLR	250111210150	•	ŭ		Somalit	-	_301	2000	\$ 104,500 would be considered as

March Marc																					_	
Mathematical Content of the conten	License	As Of			Well Outcome	Revised Outcome	OWF Rank Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant	De	ecomm Target F	Rest Target		GC Comment
Part																						
March Marc	1753	4/30/2024			T/O	RC/OWF	Active	Active	N	C-022-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC	0	0	001660	Dormant	В	2031	2036		
March Marc																						
				Limbon																		
The column The	2026	4/30/2024			T/O	RC/OWF	Active	Active	N	B-002-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC	0	0	001926	Dormant	В	2031			
Month Mont																						
March Marc																						
Minima	5754	4/30/2024			T/O	RC/OWF	Active	Active	N	D-004-E/094A14	75.0000%	BUICK CREEK WEST	SOUTHEAST BC	0	0	005345	Dormant	В	2031			
Month Mont																						
March Marc																					Re	equires WIP cooperation or
Minical Property of the Prop	3203	4/30/2024			T/O	RC/OWF	Active	Active	N	B-042-A/094A13	77.0190%	FIREWEED	SOUTHEAST BC	0	0	003047	Non-Dormant	0	0	0	pr	roceeding for quit claim -
Ministry			ENERGY INC	ENERGY INC																	\$ 258,700 w	ould be considered as
SECURIAL SEC			ERIKSON	ERIKSON																	Re	equires WIP cooperation or
Miles Mile	455	4/30/2024	NATIONAL	NATIONAL	T/O	RC/OWF	Active	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	000379	Non-Dormant	0	0	0	pr	roceeding for quit claim -
MINOR MINO			ENERGY INC	ENERGY INC																	\$ 240,000 W	ould be considered as
Note			ERIKSON	ERIKSON																	Re	equires WIP cooperation or
Property of the content of the con	3813	4/30/2024	NATIONAL	NATIONAL	T/O	RC/OWF	Active	Active	N	B-044-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC	0	0	003609	Dormant	В	2028	2033	pr	roceeding for quit claim -
Marche M			ENERGY INC	ENERGY INC																	\$ 226,000 W	ould be considered as
Marche M			ERIKSON	ERIKSON																	Re	equires WIP cooperation or
Mile	10274	4/30/2024			T/O	RC/OWF	Active	Active	N	D-067-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	008949	Non-Dormant	0	0	0		
Mile			ENERGY INC	ENERGY INC																	\$ 154,070 W	ould be considered as
March Marc																						
March Marc	9263	4/30/2024	NATIONAL	NATIONAL	T/O	BC/OWF	Active	Active	N	A-033-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC	0	0	008190	Non-Dormant	0	0	0	DI	roceeding for quit claim -
Month Mont														-				-	•	-		
Month Mont																						
Section Sect	10504	4/30/2024			T/O	DC/OWE	Activo	Activo	N	C-024-A/094A12	50 0000%	EIDEWEED	SOLITHEAST BC	0	0	007692	Non-Dormant	0	0	0		
Part	10334	4/30/2024			170	NOOWI	Active	Active	14	C-024-N 034N13	30.000070	TINEVEED	300111EA31 BC	· ·	· ·	007002	Wolf-Dominant	U	•			
March Marc																						
Section Sect	14062	4/20/2024			T/O	DOTOME	Activo	Activo	N	A 052 A/004A42	01 070004	EIDEMEED	COLITHEACT DO	0	0	011640	Non Dormont	0				
Property	14062	4/30/2024			1/0	RC/OWF	Active	Active	N	A-053-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC	U	U	011640	Non-Dormant	U	U			
March Marc																						
Section Sect																						
PRINCIPLE PRIN	19683	4/30/2024			T/O	RC/OWF	Active	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	015294	Non-Dormant	0	0	0		
March Marc																						
March Marc																						
MICHAN M	8567	4/30/2024			T/O	RC/OWF	Active	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	007682	Non-Dormant	0	0	0		
Marche M			ENERGY INC	ENERGY INC																	\$ 71,750 w	ould be considered as
DESCRIPTION																						
Marchan Marc	16092	4/30/2024	NATIONAL	NATIONAL	T/O	RC/OWF	Active	Active	N	A-057-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC	0	0	000471	Non-Dormant	0	0	0	pr	roceeding for quit claim -
1			ENERGY INC	ENERGY INC																	\$ 71,750 W	ould be considered as
PRINCIP PRIN			ERIKSON	ERIKSON																	Re	equires WIP cooperation or
Part	170	4/30/2024	NATIONAL	NATIONAL	T/O	RC/OWF	Abandoned	Abandoned	N	08-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000164	Dormant	В	2028	2033	pr	roceeding for quit claim -
March Marc			ENERGY INC	ENERGY INC																	\$ 282,130 w	ould be considered as
Part			ERIKSON	ERIKSON																	Re	equires WIP cooperation or
Part	186	4/30/2024	NATIONAL	NATIONAL	T/O	RC/OWF	Active	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000057	Dormant	В	2031	2036	pi	roceeding for quit claim -
Part			ENERGY INC	ENERGY INC																	\$ 261.070 w	ould be considered as
Marchan Marc																						
Part	178	4/30/2024			T/O	RC/OWF	Active	Active	N	14-21-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	0	0	000028	Dormant	В	2031	2036		
Part	170	4/00/2024				norom	nouve	710070		14 21 000 10110	00.000070	1011101701111	000111210100	•	•	000020	Dominant		2001			
NATIONAL NATIONAL NATIONAL NATIONAL TO NCOWF Active Active Active N 0.324-881-8W S.0.0000 FORTST IONN SULFIEAST BC 0 0.00057 Demant 0.2011 2.005 1.00000000000000000000000000000000000																						
FRISTON NO	170	4/30/3034			T/O	DC/OWE	Activo	Activo	N	02-20-002-10/46	50.0000%	EODT ST IOHNI	SOLITHEAST BC	0	0	000057	Dormant	R	2021	2026		
ENISON E	1/5	4/30/2024			170	NC/OWF	Active	Active	IN	03-25-003-10440	30.000070	FORT ST JOHN	SOUTHEAST BC	U	U	000037	Domiant	ь	2031	2030		
14377 47020224 ANTONAL RATIONAL FIRSON BERSON BERSON BERSON BERSON ROUND																						
RENDY INC REND					710	2010115					E0 00000	CORT OF LOUIS	00117117107.00									
FIRSON F	143/1	4/30/2024			1/0	RC/OWF	Active	Active	IN	10-20-083-18006	50.0000%	FORT ST JOHN	SOUTHEAST BC	U	U	011868	Domiant	В	2031			
194 4/30/2024 NATIONAL NA																						
Second S																						
ERISCON ERIS	184	4/30/2024			T/O	RC/OWF	Active	Active	N	04-10-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	000041	Dormant	В	2030			
1997 4907/0724 ARTONAL NATIONAL TO RCOWF Abandoned Abandoned N 08-06-083-TWG 50,0000% FORT ST JOHN SOUTHEAST SOUTHEAST SC 0 0 000051 Domant B 2028 2033 proceeding for quarted and sequence with the sequence of the sequence of the sequence with the sequence of the sequence of the sequence with the sequence of the sequence of the sequence with the sequence of the sequence of the sequence with the sequence of the sequence of the sequence with the sequence of the sequence of the sequence with the sequence of the sequence of the sequence with the sequence of the sequence of the sequence with the sequence of the sequence with the sequenc																					,	
SHEROY INC SHE																						
SHISSON SHIP SHIP SHIP SHIP SHIP SHIP SHIP SHIP	10597	4/30/2024		TUTTOTULE	T/O	RC/OWF	Abandoned	Abandoned	N	08-05-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	000051	Dormant	В	2028	2033		
9499 4/30/2024 NATIONAL NATIONAL T/O RC/OWF Active Active Active N 14-04-083-17W6 50.0000% FORT STIOHN SOUTHEAST SOU																						
ENERGY INC ENE																						
ERIKSON ERIKSON ERIKSON 950 4/30/2024 NATIONAL NATIONAL T/O RC/OWF Active Active N 04-09-083-17W6 50,0000% FORTSTJOHN SOUTHEAST BC 0 0 008418 Dormant B 2030 2035 133,400 would be considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered as Requires WIP cooperation or proceeding for qut claim-specific Considered As Requires WIP cooperation or Proceeding for qut claim-specific Considered As Requires WIP cooperation or Proceeding for qut claim-specific Considered As Requires WIP cooperation or Proceeding for qut claim-specific Considered As Requires WIP cooperation or Proceeding for qut claim-specific Considered As Requires WIP cooperation or	9499	4/30/2024			T/O	RC/OWF	Active	Active	N	14-04-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	008364	Dormant	В	2030			
Sefe A30/2024 NATIONAL NATIONAL T/O RC/OWF Active Active Active Active N 04-09-083-17W6 50.0000% FORT ST JOHN SOUTHEAST BC O 0.008418 Dormant B 2030 2035 Dormant B 2030 Proceeding for quit claim-special process of the process of			ENERGY INC	ENERGY INC																	\$ 133,400 W	ould be considered as
ENRISON ENRI			ERIKSON	ERIKSON																	Re	equires WIP cooperation or
ENRISON ENRI	9560	4/30/2024	NATIONAL	NATIONAL	T/O	RC/OWF	Active	Active	N	04-09-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	008418	Dormant	В	2030	2035	pr	roceeding for quit claim -
FRIKSON FRIK				ENERGY INC																	\$ 133,400 W	ould be considered as
9710 4/30/2024 NATIONAL NATIONAL T/O RC/OWF Active Active N 15-32-082-17W6 50.0000% FORT STIOHN SOUTHEAST BC 0 0 008534 Domant B 2030 2035 proceeding for quit claim-recorded as Requires WIP cooperation or Requires WIP cooperat			ERIKSON	ERIKSON																	Re	equires WIP cooperation or
ENRISON ENRI	9710	4/30/2024			T/O	RC/OWF	Active	Active	N	15-32-082-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC	0	0	008534	Dormant	В	2030	2035		
ERIKSON ERIKSON ERIKSON ERIKSON					•									-	•							
1791 4/30/2024 NATIONAL T/O RC/OWF Active Active N 13-32-086-18W6 50.0000% OAK_BC SOUTHEAST BC 0 0 014192 Domant B 2028 2033 proceeding for quit claim- ENERGY INC EN																						
ENERGY INC ENE	17911	4/30/2024			T/O	RC/OWF	Activo	Active	N	13-32-086-18W6	50.0000%	OAK RC	SOUTHEAST BC	0	n	014192	Dormant	В	2028	2033		
ERIKSON ERIKSON ERIKSON 14046 4/30/2024 NATIONAL NATIONAL T/O RC/OWF Active Active N 16-26-086-19W6 50.0000% OAK_BC SOUTHEAST BC 0 0 011629 Dormant B 2031 2036 proceeding rough claim - 19,000 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or proceeding rough claim - 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considered as Requires WIP cooperation or 100 would be considere	27311	4, 00, 2024					Active	,,,,,,,,,,		10 01 030-10440	55.500070	JAK_BO	3001112001 00	·	· ·	014102	Somanic	-	_020			
14046 4/30/2024 NATIONAL NATIONAL T/O RC/OWF Active Active N 16-26-086-19W6 50.0000% OAK_BC SOUTHEAST BC 0 0 0 011629 Dormant B 2031 2036 proceeding for quit claim-special control of the considered as Requires WIP cooperation or proceeding for quit claim-special control of the considered as Requires WIP cooperation or proceeding for quit claim-special control of the control of t																						
ENERGY INC ENE	14040	4/20/0004			T/O	DC/OVE	A - 41	A cali		16 26 000 10110	E0 00000/	044 80	COLITHEACT DC	0	^	011000	Dom:+	D	2021	2020		
ERIKSON ERIKSON ERIKSON	14046	4/30/2024			1/0	KC/UWF	ACTIVE	Acuve	IN	10-50-080-194/6	50.0000%	UAK_BC	SOUTHEAST BC	U	U	011029	Domiant	b	2031			
1370 4/30/2024 NATIONAL NATIONAL T/O RC/OWF Active Active N A-028-K/094A10 25.0000% RIGEL SOUTHEAST BC 0 0 001300 Dormant B 2028 2033 proceeding for quit claim- ENERGY INC ENERGY INC ERIKSON ERIKSON 10718 4/30/2024 NATIONAL NATIONAL T/O RC/OWF Active N 05-13-086-19W6 50.0000% STODDART SOUTHEAST BC 0 0 009264 Dormant B 2028 2033 proceeding for quit claim-																						
ENERGY INC ENERGY INC ENERGY INC	4070	4/00/000			T/O	DO/ONE	A -11			4 000 K/004444	05 00000/	DIOFI	COLITUEACTES	•	•	004000	D		0000	0000		
ERIKSON ERIKSON 10718 4/30/2024 NATIONAL NATIONAL T/O RC/OWF Active Active N 05-13-086-19W6 50.0000% STODDART SOUTHEAST BC 0 0 009264 Dormant B 2028 2033 proceeding for quit claim -	13/0	4/30/2024			1/0	RC/OWF	Active	Active	N	A-028-K/094A10	25.0000%	RIGEL	SOUTHEAST BC	U	U	001300	Dormant	B	2028	2033		
10718 4/30/2024 NATIONAL NATIONAL T/O RC/OWF Active Active N 05-13-086-19W6 50,0000% STODDART SOUTHEAST BC 0 0 009264 Dormant B 2028 2033 proceeding for quit claim -																						
ENERGY INC ENERGY INC \$ 135,350 would be considered as	10718	4/30/2024			T/O	RC/OWF	Active	Active	N	05-13-086-19W6	50.0000%	STODDART	SOUTHEAST BC	0	0	009264	Dormant	В	2028			
			ENERGY INC	ENERGY INC																	\$ 135,350 w	ould be considered as

Liennee	As Of	Company Name	Licensee Name	Well Outcome	Rayland Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Driegity Cite	Cone w/ Disturbance	BodID	Domant		looomm Torgot	Real Target	Habilian OCC Cammani
License	As Or	ERIKSON	ERIKSON	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Fleid	Region	Priority Site	Cane W/ Disturbance	Padib	Dormant	•	lecomm Target	Rest Target	Liability OGC Comment Requires WIP cooperation or
9655	4/30/2024	NATIONAL	NATIONAL	T/O	RC/OWF		Active	Active	N	06-12-086-19W6	50.0000%	STODDART	SOUTHEAST BC	0	0	008497	Dormant	В	2028	2033	proceeding for quit claim -
		ENERGY INC	ENERGY INC																		\$ 119,000 would be considered as
		ERIKSON	ERIKSON																		Requires WIP cooperation or
3350	4/30/2024	NATIONAL	NATIONAL ENERGY INC	T/O	RC/OWF		Active	Active	N	C-030-K/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	003180	Dormant	Α	2031	2036	proceeding for quit claim - \$ 304.200 would be considered as
		ENERGY INC ERIKSON	ERIKSON																		Requires WIP cooperation or
3322	4/30/2024	NATIONAL	NATIONAL	T/O	RC/OWF		Active	Active	N	C-034-L/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	003155	Dormant	Α	2031	2036	proceeding for quit claim -
		ENERGY INC	ENERGY INC																		\$ 289,600 would be considered as
		ERIKSON	ERIKSON																		Requires WIP cooperation or
3413	4/30/2024	NATIONAL	NATIONAL	T/O	RC/OWF		Abandoned	Abandoned	N	C-089-G/094P06	50.0000%	THETLAANDOA	NORTH BC	0	0	003240	Dormant	Α	2031	2036	proceeding for quit claim -
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ 139,000 would be considered as
11983	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	v	A-087-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
11303	4/30/2024	ENERGY INC	ENERGY INC	NG/OWI	NOION	-	Nectalined	Nectalined		A-007-11/03-41 00	100.000070	DEK 11-0341 00_DC	NOMITE	1100	TIMA	TIVA	TIMA	HIVA	TIVA	TIVA	\$ - Restored
		ERIKSON	ERIKSON																		
12658	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Y	C-095-A/094P11	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
		ENERGY INC	ENERGY INC																		\$ - Restored
12857	4/30/2024	ERIKSON NATIONAL	ERIKSON NATIONAL	BC/OWF	RC/OWF	1	Reclaimed	Reclaimed		A-026-L/094P11	100.0000%	BLK L-094P11 BC	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
12857	4/30/2024	ENERGY INC	ENERGY INC	RC/OWF	RC/OWF	1	Rectaimed	Rectainled	1	A-026-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC	#IN/A	#N/A	#IN/A	#IN/A	#N/A	#N/A	#N/A	\$ - Restored
		ERIKSON	ERIKSON																		· Nestores
12871	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	D-042-E/094P11	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
		ENERGY INC	ENERGY INC																		\$ - Restored
		ERIKSON	ERIKSON																		
13543	4/30/2024	NATIONAL ENERGY INC	NATIONAL ENERGY INC	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Y	B-089-C/094P11	100.0000%	HELMET	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ - Restored
		ERIKSON	ERIKSON																		u - Nestorea
15270	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Υ	B-033-D/094P11	100.0000%	THETLAANDOA	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
		ENERGY INC	ENERGY INC																		\$ - Restored
		ERIKSON	ERIKSON																		
15272	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	1	Reclaimed	Reclaimed	Y	B-066-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ - Restored
		ENERGY INC ERIKSON	ENERGY INC																		\$ - Restored
95	4/30/2024	NATIONAL	PREDATOR OIL BC	WI Transfer	RC/OWF		Reclaimed	Reclaimed	#N/A	C-014-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
		ENERGY INC	LTD																		\$ - Restored
		ERIKSON	PREDATOR OIL BC																		
198	4/30/2024	NATIONAL	LTD	WI Transfer	RC/OWF		Reclaimed	Reclaimed	#N/A	06-16-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	
		ENERGY INC ERIKSON	ERIKSON																		\$ - Restored
14578	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	B-076-I /094P11	100.0000%	BLK L-094P11 BC	NORTH BC	0	0	011980	Dormant	Α	2031	2036	
		ENERGY INC	ENERGY INC			_								-	-						\$ - Restored
		ERIKSON	ERIKSON																		
15230	4/30/2024	NATIONAL	NATIONAL	RC/OWF	RC/OWF	2	Reclaimed	Reclaimed	Υ	D-056-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC	0	0	012449	Dormant	Α	2031	2036	
		ENERGY INC FRIKSON	ENERGY INC FRIKSON																		\$ - Restored
		NATIONAL	NATIONAL		RC/OWF		Canceled							0	Υ	0	Dormant	Α	2031	2036	Restored
11303		ENERGY INC	ENERGY INC		110/0111			Reclaimed	Υ							Ü	Dominant		2001	2000	\$ -
		ERIKSON	ERIKSON																		
		NATIONAL	NATIONAL		RC/OWF									0	Υ	0	Dormant	Α	2031	2036	Restored
20312		ENERGY INC	ENERGY INC				Canceled	Reclaimed	Υ												\$ -
		ERIKSON NATIONAL	ERIKSON NATIONAL		RC/OWF									0	v	0	Dormant	Α	2031	2036	Restored
20872		ENERGY INC	ENERGY INC		NOION		Canceled	Reclaimed	Υ					•		· ·	Dominant	^	2001	2000	\$ -
		ERIKSON	ERIKSON																		
		NATIONAL	NATIONAL		RC/OWF									0	Υ	0	Dormant	Α	2031	2036	Restored
23644		ENERGY INC	ENERGY INC				Canceled	Reclaimed	Υ												\$ -
		ERIKSON	CANADIAN NATURAI																		
7350	4/30/2024	NATIONAL	RESOURCES	WI Transfer	WI		Active	Active	N	D-037-I/094P10	50.0000%	HELMET	NORTH BC	0	0	006678	Non-Dormant	0	0	0	
		ENERGY INC	LIMITED																		\$ 103,426 No Orphan Responsibility
		ERIKSON	CANADIAN																		
7355	4/30/2024	NATIONAL	NATURAL	WI Transfer	WI		Active	Active	N	A-041-A/094P15	50.0000%	HELMET	NORTH BC	0	0	006683	Non-Dormant	0	0	0	
		ENERGY INC	RESOURCES											-	-			-	•	-	\$ 103,426 No Orphan Responsibility
			LIMITED																		\$ 103,426 No Orphan Responsibility
		ERIKSON	NATURAL																		
7622	4/30/2024	NATIONAL	RESOURCES	WI Transfer	WI		Active	Active	N	C-094-I/094P10	50.0000%	HELMET	NORTH BC	0	0	006913	Non-Dormant	0	0	0	
		ENERGY INC	LIMITED																		\$ 103,426 No Orphan Responsibility
		ERIKSON	CANADIAN																		
7658	4/30/2024	NATIONAL	NATURAL RESOURCES	WI Transfer	WI		Active	Active	N	A-025-I/094P10	50.0000%	HELMET	NORTH BC	0	0	006939	Dormant	Α	2031	2036	
		ENERGY INC	LIMITED																		\$ 103,426 No Orphan Responsibility
		EDITO OT:	CANADIAN																		
7783	4/30/2024	ERIKSON NATIONAL	NATURAL	WI Transfer	WI		Active	Active	N	C-054-I/094P10	50.0000%	HELMET	NORTH BC	0	0	007046	Non-Dormant	0	0	0	
//03	4/3U/2U24	ENERGY INC	RESOURCES	*N Hallolei	WI		ALLIVE	Active	IN	G-034-1/094F10	30.000070	HELPIET	NUNTREC	U	U	007040	INDITION - FOR	U	U	U	
			LIMITED CANADIAN																		\$ 103,426 No Orphan Responsibility
		ERIKSON	CANADIAN NATURAL																		
7784	4/30/2024	NATIONAL	RESOURCES	WI Transfer	WI		Active	Active	N	B-050-I/094P10	50.0000%	HELMET	NORTH BC	0	0	007047	Non-Dormant	0	0	0	
		ENERGY INC	LIMITED																		\$ 103,426 No Orphan Responsibility

Erikson Master Sales list - For KC.xlsx

License	As Of	Company Name	Licensee Name	Well Outcome	Revised Outcome	OWF Rank	Status	Status Group	COR	Surface Location	Working Interest (%)	Field	Region	Priority Site	Canc w/ Disturbance	PadID	Dormant		Decomm Target	Rest Target	Liability	OGC Comment
7785	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	A-089-I/094P10	62.5000%	HELMET	NORTH BC	0	0	007048	Non-Dorman	t 0	0	0	\$ 129,282	No Orphan Responsibility
7794	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	C-092-J/094P10	62.5000%	HELMET	NORTH BC	0	0	007054	Dormant	Α	2031	2036	\$ 129,282	No Orphan Responsibility
7806	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	A-021-A/094P15	50.0000%	HELMET	NORTH BC	0	0	007064	Dormant	Α	2031	2036	\$ 103,426	No Orphan Responsibility
7807	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	C-034-A/094P15	50.0000%	HELMET	NORTH BC	0	0	007065	Dormant	Α	2031	2036	\$ 103,426	No Orphan Responsibility
7808	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	B-068-D/094P16	50.0000%	HELMET	NORTH BC	0	0	007066	Non-Dorman	t 0	0	0	\$ 103,426	No Orphan Responsibility
9229	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	A-017-E/094P16	50.0000%	HELMET	NORTH BC	0	0	008165	Non-Dorman	t 0	0	0	\$ 52,870	No Orphan Responsibility
13417	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	A-080-D/094P16	50.0000%	HELMET	NORTH BC	0	0	011189	Non-Dorman	t 0	0	0	\$ 52,870	No Orphan Responsibility
16664	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	WI		Active	Active	N	A-084-K/094P10	12.5000%	HELMET	NORTH BC	0	0	013397	Dormant	В	2029	2034	\$ 13,217	No Orphan Responsibility
192	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANLIN ENERGY CORPORATION	WI Transfer	WI		Reclaimed	Reclaimed	#N/A	14-22-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	\$ -	No Orphan Responsibility

Outcome	Count	Sum of Liability				
WI Transfer		15 \$	1,308,355			
RC/OWF		204 \$	23,818,410			
Кеер		247 \$	34,853,190			
Grand Total		466 \$	59.979.955			

License Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	\bandonm ₍ A	ssessmen R	emediatio R	eclamatio T	otal Liability
12967 ERIKSON FErikson Nat	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
15237 ERIKSON FErikson Nat	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17166 ERIKSON FErikson Nat	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
3919 ERIKSON FErikson Nat	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17071 ERIKSON F Erikson Nat	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
20872 ERIKSON SErikson Nat	t 1E+08 CANC	UND	0	0	0	0	15000	15000
11303 ERIKSON FErikson Nat	t 1E+08 CANC	UND	0	0	0	0	15000	15000
27874 ERIKSON F Erikson Nat	t 1E+08 SUSP	UND	0	71200	1500	0	10000	82700
3721 ERIKSON E Erikson Na	t 1E+08 SUSP	UND	0	37500	7500	0	50000	95000
3813 ERIKSON E Erikson Nat	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
3930 ERIKSON E Erikson Nat	t 1E+08 SUSP	PROD	0	176450	27500	120500	60000	384450
3965 ERIKSON FErikson Nat	t 1E+08 ABAN	DISP	0	0	27500	120500	60000	208000
7724 ERIKSON E Erikson Nat	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
7810 ERIKSON FErikson Nat	t 1E+08 ABAN	PROD	0	0	20000	28000	50000	98000
7814 ERIKSON FErikson Nat	t 1E+08 ABAN	PROD	0	0	20000	28000	50000	98000
7823 ERIKSON FErikson Nat	t 1E+08 ACT	PROD	57176	71200	25000	33500	50000	179700
8166 ERIKSON EErikson Nat	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
8255 ERIKSON EErikson Nat	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
8327 ERIKSON FErikson Nat	t 1E+08 ABAN	PROD	0	0	20000	28000	50000	98000
8567 ERIKSON F Erikson Nat	t 1E+08 ACT	PROD	0	54500	4000	7250	6000	71750
8889 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
9232 ERIKSON FErikson Nat	t 1E+08 SUSP	PROD	0	71200	5000	16750	10000	102950
9233 ERIKSON FErikson Nat	t 1E+08 COMP	UND	0	92560	25000	33500	50000	201060
9239 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	207707	54500	20000	14500	30000	119000
9499 ERIKSON F Erikson Nat	t 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
9560 ERIKSON FErikson Nat	t 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
9603 ERIKSON FErikson Nat	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
9604 ERIKSON FErikson Nat	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
9655 ERIKSON SErikson Nat	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
9690 ERIKSON FErikson Nat	t 1E+08 ABAN	UND	0	12500	1500	0	10000	24000
9710 ERIKSON F Erikson Nat	t 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
9861 ERIKSON FErikson Nat	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000

License Well Name Operator	AD Number Mode Co	de Ops Type	Deemed As A	.bandonm: A	Assessmen R	emediatio R	eclamatio T	otal Liability
9930 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
10085 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
9263 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
17030 ERIKSON 1Erikson Na	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000
17041 ERIKSON 1Erikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
17042 ERIKSON F Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17043 ERIKSON FErikson Na	t 1E+08 ACT	PROD	361782	92560	25000	33500	50000	201060
17046 ERIKSON 1 Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17055 ERIKSON [Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17056 ERIKSON [Erikson Na	t 1E+08 ACT	PROD	290335	56600	20000	28000	50000	154600
17057 ERIKSON 1Erikson Na	t 1E+08 ACT	PROD	413686	56600	20000	28000	50000	154600
17058 ERIKSON [Erikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
17066 ERIKSON F Erikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
10086 ERIKSON FErikson Na	t 1E+08 ACT	PROD	45086	71200	25000	33500	50000	179700
10220 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
10222 ERIKSON EErikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
10274 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	89570	20000	14500	30000	154070
10275 ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
10378 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	34815	54500	20000	14500	30000	119000
10384 ERIKSON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
10594 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
10597 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
10718 ERIKSON SErikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
10852 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	454318	71200	25000	33500	50000	179700
10853 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	596668	56600	5000	16750	10000	88350
17068 ERIKSON F Erikson Na	t 1E+08 SUSP	UND	0	71200	7500	0	50000	128700
17069 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17070 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17075 ERIKSON FErikson Na	t 1E+08 SUSP	DISP	0	56600	25000	33500	50000	165100
17076 ERIKSON F Erikson Na	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000
17077 ERIKSON FErikson Na	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000
17078 ERIKSON F Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500

License	Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	Abandonm <i>A</i>	Assessmen P	Remediatio R	eclamatio T	otal Liability
17141	ERIKSON Erikson Na	t 1E+08 SUSP	PROD	0	56600	5000	16750	10000	88350
17164	ERIKSON Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17165	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	216706	92560	25000	33500	50000	201060
17167	ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17168	ERIKSON Erikson Na	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000
17172	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
17178	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	144258	71200	25000	33500	50000	179700
17180	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	35906	71200	25000	33500	50000	179700
17230	ERIKSON 1Erikson Na	t 1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600
17300	ERIKSON [Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
17393	ERIKSON 1Erikson Na	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000
17394	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	63176	71200	25000	33500	50000	179700
17395	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	249157	71200	25000	33500	50000	179700
17419	ERIKSON 1Erikson Na	t 1E+08 ACT	PROD	455	56600	20000	28000	50000	154600
17475	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
17476	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
10855	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	5000	71200	25000	33500	50000	179700
10856	ERIKSON F Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
10857	ERIKSON F Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
10859	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	285881	71200	25000	33500	50000	179700
10860	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	215160	71200	25000	33500	50000	179700
10861	ERIKSON F Erikson Na	t 1E+08 SUSP	PROD	0	71200	5000	16750	10000	102950
11134	ERIKSON 1 Erikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
11257	ERIKSON SErikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
17611	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
17911	ERIKSON (Erikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
17912	ERIKSON (Erikson Na	t 1E+08 ACT	PROD	0	54500	4000	7250	6000	71750
11673	ERIKSON Erikson Na	t 1E+08 SUSP	PROD	0	73580	25000	33500	50000	182080
11674	ERIKSON Erikson Na	t 1E+08 ACT	PROD	882639	56600	25000	33500	50000	165100
11675	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	194344	71200	25000	33500	50000	179700
11676	ERIKSON F Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
11677	ERIKSON F Erikson Na	t 1E+08 ACT	PROD	3636	71200	25000	33500	50000	179700

License Well Name C	perator AD Number Mo	ode Code Ops Typ	e Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio ⁻	Total Liability
11678 ERIKSON FE	rikson Nat 1E+08 CC	OMP UND	0	71200	7500	0	50000	128700
11679 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	155621	71200	25000	33500	50000	179700
11705 ERIKSON FE	rikson Nat 1E+08 SU	ISP PROD	0	71200	25000	33500	50000	179700
11706 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	2818	92560	25000	33500	50000	201060
11707 ERIKSON FE	rikson Nat 1E+08 SU	ISP PROD	0	71200	25000	33500	50000	179700
11708 ERIKSON FE	rikson Nat 1E+08 AB	AN UND	0	0	0	0	50000	50000
11709 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	199616	71200	25000	33500	50000	179700
11710 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	231522	71200	25000	33500	50000	179700
11768 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	2273	71200	25000	33500	50000	179700
11769 ERIKSON FE	rikson Nat 1E+08 SU	ISP PROD	0	71200	25000	33500	50000	179700
11770 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	374144	71200	25000	33500	50000	179700
11771 ERIKSON FE	rikson Nat 1E+08 SU	ISP PROD	0	71200	25000	33500	50000	179700
11772 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	316059	71200	25000	33500	50000	179700
11773 ERIKSON FE	rikson Nat 1E+08 SU	ISP PROD	0	71200	25000	33500	50000	179700
11774 ERIKSON FE	rikson Nat 1E+08 SU	ISP PROD	0	71200	5000	16750	10000	102950
11981 ERIKSON FE	rikson Nat 1E+08 AB	AN UND	0	0	7500	0	50000	57500
11982 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	40178	71200	25000	33500	50000	179700
11983 ERIKSON [E	rikson Nat 1E+08 AB	AN UND	0	0	0	0	0	0
18197 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	79538	71200	25000	33500	50000	179700
18239 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	7181	71200	25000	0	50000	146200
18242 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	54813	71200	25000	33500	50000	179700
18248 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	206979	71200	25000	33500	50000	179700
18310 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	130260	71200	25000	33500	50000	179700
18602 ERIKSON FE	rikson Nat 1E+08 AB	AN UND	0	0	7500	0	50000	57500
18603 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	217524	92560	25000	33500	50000	201060
18604 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	80265	71200	20000	0	50000	141200
18607 ERIKSON FE	rikson Nat 1E+08 SU	ISP PROD	0	56600	25000	33500	50000	165100
18609 ERIKSON FE	rikson Nat 1E+08 AC	T PROD	197617	71200	25000	33500	50000	179700
18610 ERIKSON FE	rikson Nat 1E+08 SU	ISP PROD	0	56600	20000	28000	50000	154600
18611 ERIKSON FE	rikson Nat 1E+08 SU	ISP PROD	0	56600	25000	33500	50000	165100
18612 ERIKSON FE	rikson Nat 1E+08 SU	ISP PROD	0	92560	25000	33500	50000	201060
18615 ERIKSON (E	rikson Nat 1E+08 AB	AN UND	0	0	7500	0	50000	57500

License Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	bandonm A	Assessmen R	emediatio R	eclamatio T	otal Liability
18616 ERIKSON SErikson Nat	1E+08 ACT	PROD	0	56600	20000	28000	50000	154600
12070 ERIKSON FErikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12071 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	0	0	50000	50000
12072 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
12130 ERIKSON FErikson Nat	1E+08 ACT	DISP	0	56600	5000	16750	10000	88350
12133 ERIKSON F Erikson Nat	1E+08 ACT	PROD	216342	71200	25000	33500	50000	179700
12134 ERIKSON 1Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
12194 ERIKSON FErikson Nat	1E+08 ACT	DISP	0	56600	5000	16750	10000	88350
12293 ERIKSON F Erikson Nat	1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12294 ERIKSON F Erikson Nat	1E+08 ACT	PROD	746289	71200	25000	33500	50000	179700
12295 ERIKSON F Erikson Nat	1E+08 ACT	PROD	138441	71200	25000	33500	50000	179700
12296 ERIKSON FErikson Nat	1E+08 CASE	UND	0	71200	25000	33500	50000	179700
12297 ERIKSON F Erikson Nat	1E+08 ACT	PROD	182255	71200	25000	33500	50000	179700
12298 ERIKSON F Erikson Nat	1E+08 ACT	PROD	155348	71200	25000	33500	50000	179700
12299 ERIKSON F Erikson Nat	1E+08 CASE	UND	0	71200	25000	33500	50000	179700
18618 ERIKSON F Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
18619 ERIKSON F Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
18620 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
18621 ERIKSON SErikson Nat	1E+08 ACT	PROD	392870	56600	20000	28000	50000	154600
18622 ERIKSON FErikson Nat	1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600
18642 ERIKSON FErikson Nat	1E+08 SUSP	UND	0	71200	25000	33500	50000	179700
18680 ERIKSON FErikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
18697 ERIKSON F Erikson Nat	t 1E+08 ACT	PROD	155984	71200	25000	33500	50000	179700
18698 ERIKSON F Erikson Nat	t 1E+08 ACT	PROD	621665	92560	25000	33500	50000	201060
18706 ERIKSON F Erikson Nat	t 1E+08 ACT	PROD	155348	71200	25000	33500	50000	179700
18752 ERIKSON E Erikson Nat	t 1E+08 ACT	PROD	127351	56600	20000	28000	50000	154600
18788 ERIKSON E Erikson Nat	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
18869 ERIKSON FErikson Nat	t 1E+08 ACT	PROD	0	56600	20000	28000	50000	154600
18878 ERIKSON 1Erikson Nat	t 1E+08 ACT	PROD	31270	56600	20000	28000	50000	154600
18879 ERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	7500	0	50000	57500
18882 ERIKSON 1Erikson Nat	1E+08 ACT	PROD	34633	56600	20000	28000	50000	154600
18883 ERIKSON 1Erikson Nat	1E+08 ACT	PROD	1022443	56600	20000	28000	50000	154600

License Well Name Oper	ator AD Number Mode C	ode Ops Type	Deemed As A	Abandonmo	Assessmen	Remediatio	Reclamatio ⁻	Total Liability
18889 ERIKSON FEriks	on Nat 1E+08 ABAN	UND	0	0	7500	0	50000	57500
18905 ERIKSON (Eriks	on Nat 1E+08 ABAN	UND	0	0	7500	0	50000	57500
12453 ERIKSON FEriks	on Nat 1E+08 ACT	PROD	202253	71200	25000	33500	50000	179700
12454 ERIKSON FEriks	on Nat 1E+08 COMP	UND	0	92560	25000	33500	50000	201060
12455 ERIKSON FEriks	on Nat 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12456 ERIKSON FEriks	on Nat 1E+08 ACT	PROD	58540	71200	25000	33500	50000	179700
12458 ERIKSON FEriks	on Nat 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12467 ERIKSON FEriks	on Nat 1E+08 ABNZ	DISP	0	12500	25000	33500	50000	121000
12468 ERIKSON FEriks	on Nat 1E+08 COMP	UND	0	92560	25000	33500	50000	201060
12469 ERIKSON FEriks	on Nat 1E+08 ACT	PROD	268700	71200	25000	33500	50000	179700
12470 ERIKSON FEriks	on Nat 1E+08 ACT	PROD	282335	71200	25000	33500	50000	179700
12471 ERIKSON FEriks	on Nat 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12658 ERIKSON FEriks	on Nat 1E+08 ABAN	UND	0	0	0	0	0	0
12659 ERIKSON FEriks	on Nat 1E+08 ACT	PROD	0	56600	25000	33500	50000	165100
12692 ERIKSON FEriks	on Nat 1E+08 ABAN	UND	0	12500	1500	0	10000	24000
12793 ERIKSON FEriks	on Nat 1E+08 SUSP	UND	0	71200	7500	0	50000	128700
12827 ERIKSON FEriks	on Nat 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
12828 ERIKSON FEriks	on Nat 1E+08 ABAN	UND	0	0	7500	0	50000	57500
12846 ERIKSON FEriks	on Nat 1E+08 COMP	UND	0	71200	7500	0	50000	128700
12847 ERIKSON EEriks	on Nat 1E+08 ACT	PROD	374144	71200	25000	33500	50000	179700
12852 ERIKSON 1Eriks	on Nat 1E+08 ACT	PROD	99081	71200	25000	33500	50000	179700
12857 ERIKSON EEriks	on Nat 1E+08 ABAN	UND	0	0	0	0	0	0
12870 ERIKSON 1Eriks	on Nat 1E+08 ABAN	UND	0	12500	7500	0	50000	70000
12871 ERIKSON EEriks	on Nat 1E+08 ABAN	UND	0	0	0	0	0	0
12872 ERIKSON 1Eriks	on Nat 1E+08 ABNZ	PROD	0	12500	25000	33500	50000	121000
19298 ERIKSON 1Eriks	on Nat 1E+08 ACT	PROD	1300052	56600	20000	28000	50000	154600
19683 ERIKSON FEriks	on Nat 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
19756 ERIKSON 1 Eriks	on Nat 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
12873 ERIKSON 1Eriks	on Nat 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
12906 ERIKSON 1Eriks	on Nat 1E+08 ACT	PROD	0	56600	25000	33500	50000	165100
13396 ERIKSON FEriks	on Nat 1E+08 SUSP	UND	0	12500	7500	0	50000	70000
13397 ERIKSON FEriks	on Nat 1E+08 ACT	PROD	116534	71200	25000	33500	50000	179700

License Well	Name Operator	AD Number Mode Co	de Ops Type	Deemed As A	Abandonm	Assessmen	Remediatio I	Reclamatio 1	Total Liability
13398 ERIKS	SON FErikson Na	t 1E+08 ACT	PROD	115261	71200	25000	33500	50000	179700
13399 ERIKS	SON FErikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
13400 ERIKS	SON FErikson Na	t 1E+08 ACT	PROD	378144	71200	25000	33500	50000	179700
13401 ERIKS	SON FErikson Na	t 1E+08 CASE	UND	0	12500	7500	0	50000	70000
13402 ERIKS	SON F Erikson Na	t 1E+08 SUSP	UND	0	12500	7500	0	50000	70000
13427 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	520130	71200	25000	33500	50000	179700
13430 ERIKS	SON FErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
13431 ERIKS	SON F Erikson Na	t 1E+08 ABNZ	PROD	0	12500	25000	33500	50000	121000
13432 ERIKS	SON F Erikson Na	t 1E+08 SUSP	UND	0	12500	7500	0	50000	70000
13440 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	67721	71200	5000	16750	10000	102950
13444 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	13999	71200	25000	33500	50000	179700
13449 ERIKS	SON FErikson Na	t 1E+08 ACT	PROD	364	71200	25000	33500	50000	179700
13450 ERIKS	SON 1Erikson Na	t 1E+08 ABAN	PROD	0	0	25000	33500	50000	108500
13456 ERIKS	SON F Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
13457 ERIKS	SON 1Erikson Na	t 1E+08 ABNZ	PROD	0	12500	25000	33500	50000	121000
13458 ERIKS	SON 1Erikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
13459 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	20089	71200	25000	33500	50000	179700
13460 ERIKS	SON FErikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
20152 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	80810	71200	5000	0	10000	86200
20167 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	28179	71200	25000	0	50000	146200
20168 ERIKS	SON E ⁻ Erikson Na	t 1E+08 ACT	PROD	134714	71200	5000	0	10000	86200
20214 ERIKS	SON SErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
20215 ERIKS	SON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
20216 ERIKS	SON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
20217 ERIKS	SON Erikson Na	t 1E+08 SUSP	PROD	0	56600	20000	0	50000	126600
20218 ERIKS	SON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
20221 ERIKS	SON F Erikson Na	t 1E+08 SUSP	PROD	0	92560	25000	0	50000	167560
20222 ERIKS	SON [Erikson Na	t 1E+08 SUSP	PROD	0	56600	25000	0	50000	131600
20223 ERIKS	SON F Erikson Na	t 1E+08 ACT	PROD	694385	92560	20000	0	50000	162560
20225 ERIKS	SON FErikson Na	t 1E+08 ACT	PROD	74265	92560	25000	0	50000	167560
20226 ERIKS	SON FErikson Na	t 1E+08 ACT	PROD	334967	113920	25000	0	50000	188920
20227 ERIK	SON FErikson Na	t 1E+08 ACT	PROD	9999	92560	20000	0	50000	162560

License Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	Abandonm /	Assessmen F	Remediatio R	eclamatio T	otal Liability
20232 ERIKSON § Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
20246 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	257338	71200	25000	0	50000	146200
20312 ERIKSON § Erikson Na	t 1E+08 CANC	UND	0	0	0	0	15000	15000
20316 ERIKSON FErikson Na	t 1E+08 ACT	PROD	89355	92560	25000	0	50000	167560
20489 ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	42300	20000	14500	30000	106800
20855 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
13461 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
13462 ERIKSON 1Erikson Na	t 1E+08 ACT	PROD	1049531	71200	25000	33500	50000	179700
13463 ERIKSON 1Erikson Na	t 1E+08 ACT	DISP	0	56600	25000	33500	50000	165100
13464 ERIKSON 1Erikson Na	t 1E+08 SUSP	UND	0	12500	7500	0	50000	70000
13495 ERIKSON 1Erikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
13496 ERIKSON 1Erikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
13497 ERIKSON 1Erikson Na	t 1E+08 ACT	PROD	478861	56600	25000	33500	50000	165100
13498 ERIKSON 1Erikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
13499 ERIKSON F Erikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
13500 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	237976	71200	25000	33500	50000	179700
13501 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	187436	71200	25000	33500	50000	179700
13502 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
13518 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
13519 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	137350	71200	25000	33500	50000	179700
13543 ERIKSON 1 Erikson Na	t 1E+08 ABAN	UND	0	0	0	0	0	0
13588 ERIKSON F Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
13676 ERIKSON E Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
13677 ERIKSON E Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
13801 ERIKSON EErikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
14039 ERIKSON 1Erikson Na	t 1E+08 ACT	PROD	582215	71200	25000	33500	50000	179700
21883 ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	70850	20000	0	30000	120850
21930 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	54500	20000	0	30000	104500
23622 ERIKSON FErikson Na	t 1E+08 COMP	UND	0	114400	7500	0	50000	171900
23644 ERIKSON FErikson Na	t 1E+08 CANC	UND	0	0	0	0	15000	15000
24229 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	0	88000	25000	0	50000	163000
24234 ERIKSON F Erikson Na	t 1E+08 CASE	UND	0	12500	1500	0	10000	24000

License Well N	lame Operator	AD Number Mode C	Code Ops Type	Deemed As	Abandonm	Assessmen	Remediatio F	Reclamatio ¹	Total Liability
24243 ERIKS	ON FErikson Na	t 1E+08 ACT	PROD	877458	88000	20000	0	50000	158000
24244 ERIKS	ON FErikson Na	t 1E+08 ACT	PROD	3059603	71200	4000	0	10000	85200
24578 ERIKS	ON FErikson Na	t 1E+08 CANC	UND	0	0	0	0	15000	15000
25879 ERIKS	ON FErikson Na	t 1E+08 COMP	UND	0	88000	7500	0	50000	145500
25911 ERIKS	ON FErikson Na	it 1E+08 ABNZ	UND	0	12500	1500	0	10000	24000
26002 ERIKS	ON FErikson Na	t 1E+08 COMP	UND	0	88000	7500	0	50000	145500
26092 ERIKS	ON FErikson Na	t 1E+08 ABNZ	UND	0	12500	1500	0	10000	24000
26093 ERIKS	ON FErikson Na	it 1E+08 ACT	PROD	2006618	88000	4000	0	10000	102000
26192 ERIKS	ON FErikson Na	t 1E+08 CASE	UND	0	12500	1500	0	10000	24000
26771 ERIKS	ON FErikson Na	it 1E+08 ACT	PROD	1489033	71200	4000	0	10000	85200
26868 ERIKS	ON FErikson Na	it 1E+08 ACT	DISP	0	71200	25000	0	50000	146200
14046 ERIKS	ON Erikson Na	it 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
14062 ERIKS	ON E ⁻ Erikson Na	it 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
14270 ERIKS	ON 1 Erikson Na	it 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
14371 ERIKS	ON FErikson Na	it 1E+08 ACT	PROD	0	68900	20000	14500	30000	133400
14416 ERIKS	ON 1Erikson Na	it 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14417 ERIKS	ON FErikson Na	it 1E+08 ACT	PROD	161620	56600	25000	33500	50000	165100
14501 ERIKS	ON FErikson Na	it 1E+08 ACT	PROD	22998	71200	25000	33500	50000	179700
14502 ERIKS	ON FErikson Na	it 1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
14503 ERIKS	ON FErikson Na	it 1E+08 ACT	PROD	117170	71200	20000	28000	50000	169200
14505 ERIKS	ON FErikson Na	t 1E+08 SUSP	PROD	0	56600	5000	16750	10000	88350
14507 ERIKS	ON 1Erikson Na	t 1E+08 ACT	PROD	33542	71200	25000	33500	50000	179700
14508 ERIKS	ON 1Erikson Na	t 1E+08 COMP	UND	0	73580	25000	33500	50000	182080
14509 ERIKS	ON 1Erikson Na	t 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14510 ERIKS	ON 1Erikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
14511 ERIKS	ON 1Erikson Na	t 1E+08 SUSP	PROD	0	71200	25000	33500	50000	179700
14512 ERIKS	ON 1Erikson Na	t 1E+08 ABAN	PROD	0	0	20000	28000	50000	98000
14529 ERIKS	ON §Erikson Na	t 1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600
14530 ERIKS	ON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14532 ERIKS	ON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
26883 ERIKS	ON FErikson Na	t 1E+08 CANC	UND	0	0	0	0	15000	15000
26899 ERIKS	ON FErikson Na	t 1E+08 COMP	UND	0	88000	7500	0	50000	145500

License \	Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	Abandonm <i>i</i>	Assessmen Re	emediatio Re	eclamatio 1	otal Liability
26923 E	ERIKSON F Erikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000
27019 E	ERIKSON F Erikson Nat	1E+08 ACT	PROD	1185427	71200	4000	0	10000	85200
27020 E	ERIKSON F Erikson Nat	1E+08 ACT	PROD	2113789	71200	4000	0	10000	85200
27021 E	ERIKSON F Erikson Nat	1E+08 ACT	PROD	2362127	71200	4000	0	10000	85200
27108 E	ERIKSON FErikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000
27427 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	3313760	71200	5000	0	10000	86200
27428 E	ERIKSON FErikson Nat	1E+08 CASE	UND	0	12500	1500	0	10000	24000
27429 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	1101526	71200	5000	0	10000	86200
27437 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	466135	71200	4000	0	10000	85200
27438 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	2582924	71200	5000	0	10000	86200
27439 E	ERIKSON FErikson Nat	1E+08 SUSP	PROD	0	88000	5000	0	10000	103000
27534 E	ERIKSON FErikson Nat	1E+08 CASE	UND	0	12500	7500	0	50000	70000
27535 E	ERIKSON FErikson Nat	1E+08 SUSP	UND	0	71200	7500	0	50000	128700
27678 E	ERIKSON FErikson Nat	1E+08 SUSP	PROD	0	88000	20000	0	50000	158000
27679 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	1098345	71200	4000	0	10000	85200
27756 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	1930262	71200	4000	0	10000	85200
27757 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	1264055	71200	4000	0	10000	85200
27758 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	550581	71200	4000	0	10000	85200
27759 E	ERIKSON FErikson Nat	1E+08 SUSP	PROD	0	71200	4000	0	10000	85200
27760 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	1524848	71200	4000	0	10000	85200
27761 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	2284226	71200	4000	0	10000	85200
27833 E	ERIKSON FErikson Nat	1E+08 CASE	UND	0	12500	1500	0	10000	24000
27872 E	ERIKSON FErikson Nat	1E+08 SUSP	UND	0	71200	1500	0	10000	82700
27873 E	ERIKSON FErikson Nat	1E+08 SUSP	UND	0	71200	1500	0	10000	82700
27875 E	ERIKSON FErikson Nat	1E+08 SUSP	UND	0	71200	1500	0	10000	82700
27876 E	ERIKSON FErikson Nat	1E+08 SUSP	UND	0	71200	1500	0	10000	82700
14536 E	ERIKSON 1Erikson Nat	1E+08 ACT	PROD	887457	56600	25000	33500	50000	165100
14537 E	ERIKSON 1Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14538 E	ERIKSON 1Erikson Nat	1E+08 CANC	UND	0	0	0	0	15000	15000
14539 E	ERIKSON 1Erikson Nat	1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14540 E	ERIKSON 1Erikson Nat	1E+08 ACT	PROD	773014	56600	25000	33500	50000	165100
14541 E	ERIKSON FErikson Nat	1E+08 ACT	PROD	152621	71200	25000	33500	50000	179700

License Well Name Ope	rator AD Number Mode C	Code Ops Type	Deemed As	Abandonm	Assessmen	Remediatio	Reclamatio ⁻	Total Liability
14542 ERIKSON F Eriks	son Nat 1E+08 SUSP	UND	0	71200	7500	0	50000	128700
14543 ERIKSON F Eriks	son Nat 1E+08 ACT	PROD	108716	71200	25000	33500	50000	179700
14544 ERIKSON F Eriks	son Nat 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14571 ERIKSON F Eriks	son Nat 1E+08 ACT	PROD	377780	71200	25000	33500	50000	179700
14572 ERIKSON FEriks	son Nat 1E+08 COMP	UND	0	71200	7500	0	50000	128700
14573 ERIKSON F Eriks	son Nat 1E+08 ACT	PROD	255884	71200	25000	33500	50000	179700
14575 ERIKSON F Eriks	son Nat 1E+08 ACT	PROD	404778	71200	25000	33500	50000	179700
14578 ERIKSON FEriks	son Nat 1E+08 ABAN	UND	0	0	0	0	50000	50000
14579 ERIKSON FEriks	son Nat 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14580 ERIKSON FEriks	son Nat 1E+08 ACT	PROD	0	56600	5000	16750	10000	88350
14581 ERIKSON FEriks	son Nat 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14582 ERIKSON FEriks	son Nat 1E+08 ABNZ	UND	0	12500	7500	0	50000	70000
14583 ERIKSON 1Eriks	son Nat 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14590 ERIKSON FEriks	son Nat 1E+08 ABNZ	UND	0	12500	7500	0	50000	70000
14591 ERIKSON 1Eriks	son Nat 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14592 ERIKSON FEriks	son Nat 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14593 ERIKSON 1Eriks	son Nat 1E+08 ABAN	UND	0	0	7500	0	50000	57500
14594 ERIKSON FEriks	son Nat 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
14596 ERIKSON 1Eriks	son Nat 1E+08 ACT	PROD	481952	56600	25000	33500	50000	165100
15223 ERIKSON FEriks	son Nat 1E+08 ACT	PROD	68539	71200	25000	33500	50000	179700
15224 ERIKSON [Eriks	son Nat 1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600
15225 ERIKSON FEriks	son Nat 1E+08 ABAN	UND	0	0	7500	0	50000	57500
15226 ERIKSON 1Eriks	son Nat 1E+08 SUSP	PROD	0	71200	20000	28000	50000	169200
15227 ERIKSON FEriks	son Nat 1E+08 ABAN	UND	0	0	0	0	50000	50000
15228 ERIKSON 1Eriks	son Nat 1E+08 COMP	UND	0	56600	7500	0	50000	114100
15230 ERIKSON FEriks	son Nat 1E+08 ABAN	UND	0	0	0	0	50000	50000
15232 ERIKSON 1Eriks	son Nat 1E+08 SUSP	PROD	0	56600	25000	33500	50000	165100
15233 ERIKSON FEriks	son Nat 1E+08 SUSP	UND	0	56600	7500	0	50000	114100
15234 ERIKSON FEriks	son Nat 1E+08 ACT	PROD	0	56600	20000	28000	50000	154600
15235 ERIKSON FEriks		PROD	0	56600	20000	28000	50000	154600
15238 ERIKSON [Eriks	son Nat 1E+08 ACT	PROD	0	56600	20000	28000	50000	154600
15239 ERIKSON 1Eriks	son Nat 1E+08 ABAN	UND	0	0	7500	0	50000	57500

License Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	sbandonm <i>A</i>	Assessmen F	Remediatio F	Reclamatio T	otal Liability
15240 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
15241 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
15242 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	447864	71200	25000	33500	50000	179700
15245 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	135532	71200	25000	33500	50000	179700
15246 ERIKSON 1Erikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
15248 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
15249 ERIKSON [Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
15250 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
15260 ERIKSON E Erikson Na	t 1E+08 COMP	UND	0	71200	7500	0	50000	128700
15266 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	71200	25000	33500	50000	179700
15269 ERIKSON 1 Erikson Na	t 1E+08 ACT	PROD	0	54500	20000	14500	30000	119000
15270 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	0	0	0	0
15272 ERIKSON 1Erikson Na	t 1E+08 ABAN	UND	0	0	0	0	0	0
15273 ERIKSON 1 Erikson Na	t 1E+08 ABAN	UND	0	0	0	0	50000	50000
15303 ERIKSON 1Erikson Na	t 1E+08 COMP	UND	0	56600	7500	0	50000	114100
15304 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
15306 ERIKSON FErikson Na	t 1E+08 ACT	PROD	67993	71200	20000	28000	50000	169200
15308 ERIKSON F Erikson Na	t 1E+08 ACT	PROD	340966	71200	25000	33500	50000	179700
15452 ERIKSON FErikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
15453 ERIKSON 1Erikson Na	t 1E+08 SUSP	PROD	0	56600	20000	28000	50000	154600
15508 ERIKSON FErikson Na	t 1E+08 COMP	UND	0	88000	7500	0	50000	145500
15779 ERIKSON F Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
15822 ERIKSON F Erikson Na	t 1E+08 ABAN	UND	0	0	7500	0	50000	57500
16092 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	54500	4000	7250	6000	71750
76 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	93900	22500	84000	40000	240400
82 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	93900	22500	84000	40000	240400
89 ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
170 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	135630	22500	84000	40000	282130
178 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	93900	22500	84000	40000	240400
179 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	79500	4500	42000	8000	134000
184 ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	93900	22500	84000	40000	240400
4760 ERIKSON E Erikson Na	t 1E+08 SUSP	PROD	0	176450	27500	120500	60000	384450

License	Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	Abandonmo	Assessmen R	Remediatio R	eclamatio T	otal Liability
5023	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	95850	22500	84000	40000	242350
5178	ERIKSON E Erikson Na	t 1E+08 SUSP	UND	0	113000	7500	0	50000	170500
186	ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	114570	22500	84000	40000	261070
194	ERIKSON FErikson Na	t 1E+08 ACT	PROD	0	114570	22500	84000	40000	261070
212	ERIKSON FErikson Na	t 1E+08 ABNZ	PROD	0	32500	22500	84000	40000	179000
239	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
255	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	93900	22500	84000	40000	240400
268	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
5255	ERIKSON E Erikson Na	t 1E+08 ABNZ	PROD	0	37500	27500	120500	60000	245500
5619	ERIKSON E Erikson Na	t 1E+08 SUSP	UND	0	139400	7500	0	50000	196900
5718	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	4545	113000	27500	120500	60000	321000
5719	ERIKSON E Erikson Na	t 1E+08 SUSP	PROD	0	176450	27500	120500	60000	384450
5754	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
6050	ERIKSON EErikson Na	t 1E+08 SUSP	UND	0	81600	7500	0	50000	139100
6788	ERIKSON Erikson Na	t 1E+08 SUSP	PROD	0	88000	27500	120500	60000	296000
6789	ERIKSON Erikson Na	t 1E+08 SUSP	PROD	0	88000	27500	120500	60000	296000
6806	ERIKSON Erikson Na	t 1E+08 ABAN	PROD	0	0	25000	54000	60000	139000
384	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
455	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	93500	22500	84000	40000	240000
1370	ERIKSON N Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
1753	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	95850	22500	84000	40000	242350
1799	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	135240	22500	84000	40000	281740
2026	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
2234	ERIKSON Erikson Na	t 1E+08 ABAN	PROD	0	0	25000	54000	60000	139000
7008	ERIKSON Erikson Na	t 1E+08 ABAN	PROD	0	0	27500	120500	60000	208000
7069	ERIKSON Erikson Na	t 1E+08 ABAN	PROD	0	0	25000	54000	60000	139000
7379	ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
7435	ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
7507	ERIKSON EErikson Na	t 1E+08 ACT	PROD	0	87200	20000	14500	30000	151700
7534	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	70850	20000	14500	30000	135350
7545	ERIKSON Erikson Na	t 1E+08 ACT	PROD	57631	71200	25000	33500	50000	179700
3152	ERIKSON E Erikson Na	t 1E+08 ACT	PROD	0	93500	22500	84000	40000	240000

License	Well Name Operator	AD Number Mode Co	ode Ops Type	Deemed As A	bandonm ₍ A	ssessmen R	lemediatio R	eclamatio T	otal Liability
3160	ERIKSON FErikson Nat	1E+08 ACT	PROD	0	79500	22500	84000	40000	226000
3203	BERIKSON E Erikson Nat	1E+08 ACT	PROD	0	112200	22500	84000	40000	258700
3322	PERIKSON 1Erikson Nat	1E+08 SUSP	PROD	0	81600	27500	120500	60000	289600
3350	ERIKSON E Erikson Nat	1E+08 SUSP	PROD	0	96200	27500	120500	60000	304200
3413	BERIKSON 1Erikson Nat	1E+08 ABAN	UND	0	0	25000	54000	60000	139000

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
7476-3	7476	3	3 Keep	Y	Active	GAS	114.3	1.2497	C-020-H/094-P-11	C-009-H/094-P-11	11034
7476-5	7476		5 Keep	Υ	Active	GAS	60.3	2.3774	C-020-H/094-P-11	D-008-H/094-P-11	11034
7503-1	7503	,	1 Keep	Y	Active	GAS	60.3	0.64	A-049-H/094-P-11	B-048-H/094-P-11	11034
7503-3	7503	3	3 Keep	Y	Active	GAS	60.3	2.317	C-028-H/094-P-11	A-049-H/094-P-11	11034
7920-1	7920		1 Keep	Υ	Active	GAS	114.3	1.0973	B-052-G/094-P-11	B-061-G/094-P-11	11034
7920-2	7920	2	2 Keep	Υ	Active	GAS	273.1	3.048	B-061-G/094-P-11	A-049-H/094-P-11	11034
7920-3	7920		3 Keep	Υ	Active	GAS	60.3	3.048	A-049-H/094-P-11	B-061-G/094-P-11	11034
7920-4	7920		4 Keep	Y	Active	GAS	60.3	1.0973	B-061-G/094-P-11	B-052-G/094-P-11	11034
7939-1	7939	,	1 Keep	Y	Active	GAS	168.3	1.6764	B-032-G/094-P-11	A-040-H/094-P-11	11034
7939-3	7939	3	3 Keep	Y	Active	GAS	60.3	2.9261	B-032-G/094-P-11	B-038-H/094-P-11	11034
7940-1	7940	,	1 Keep	Y	Active	GAS	168.3	2.7127	C-015-G/094-P-11	B-032-G/094-P-11	11034
7940-2	7940	2	2 Keep	Y	Active	GAS	60.3	2.7127	C-015-G/094-P-11	B-032-G/094-P-11	11034
8594-1	8594	,	1 Keep	Y	Active	GAS	114.3	0.54	A-013-G/094-P-11	D-003-G/094-P-11	11034
8594-2	8594	2	2 Keep	Y	Active	GAS	60.3	0.54	A-013-G/094-P-11	D-003-G/094-P-11	11034
8606-1	8606	,	1 Keep	Y	Active	GAS	168.3	1.9394	A-035-G/094-P-11	D-038-G/094-P-11	11034
8606-6	8606		6 Keep	Y	Active	GAS	60.3	1.9394	A-035-G/094-P-11	D-038-G/094-P-11	11034
8616-1	8616		1 Keep	Υ	Active	GAS	114.3	1.54	B-071-A/094-P-11	C-073-A/094-P-11	11034
8616-2	8616	2	2 Keep	Y	Active	GAS	60.3	1.54	B-071-A/094-P-11	C-073-A/094-P-11	11034
8619-1	8619		1 Keep	Υ	Active	GAS	168.3	1.9495	A-034-A/094-P-11	C-042-A/094-P-11	11034
8619-2	8619	2	2 Keep	Υ	Active	GAS	60.3	1.9495	A-034-A/094-P-11	C-042-A/094-P-11	11034
8763-1	8763	,	1 Keep	Y	Active	GAS	114.3	1.3996	A-044-G/094-P-11	B-035-G/094-P-11	11034
8763-2	8763	2	2 Keep	Y	Active	GAS	60.3	1.3996	A-044-G/094-P-11	B-035-G/094-P-11	11034
9206-1	9206	,	1 Keep	Y	Active	GAS	323.9	22.6	C-034-L/094-P-06	A-078-A/094-P-11	11034
9424-1	9424		1 Keep	Y	Active	GAS	168.3	4	C-004-K/094-P-11	C-089-G/094-P-11	11034
9424-4	9424		4 Keep	Y	Active	GAS	60.3	4	C-004-K/094-P-11	C-089-G/094-P-11	11034
9427-1	9427	,	1 Keep	Y	Active	GAS	114.3	3.05	C-081-G/094-P-11	A-085-G/094-P-11	11034
9427-4	9427		4 Keep	Y	Active	GAS	60.3	3.05	C-081-G/094-P-11	A-085-G/094-P-11	11034
9453-1	9453	,	1 Keep	Y	Active	GAS	168.3	1.1	C-007-B/094-P-11	C-018-B/094-P-11	11034
9458-1	9458	,	1 Keep	Y	Deactivated	GAS	168.3	2.4	B-064-L/094-P-06	B-043-L/094-P-06	11034
9463-2	9463	2	2 Keep	Y	Deactivated	GAS	114.3	0.39	C-030-K/094-P-06	B-040-K/094-P-06	11034
9501-1	9501		1 Keep	Y	Active	GAS	114.3	1.95	D-060-D/094-P-10	B-071-A/094-P-11	11034
9501-2	9501		2 Keep	Y	Active	GAS	60.3	1.95	B-071-A/094-P-11	D-060-D/094-P-10	11034
9649-1	9649		1 Keep	Y	Active	GAS	168.3	4.7	C-068-L/094-P-06	C-034-L/094-P-06	11034
78-1	78		1 Keep	Y	Deactivated	GAS	168.3	0.74	D-029-K/094-P-06	B-039-K/094-P-06	11034
112-4	112		4 Keep	Y	Active	GAS	168.3	0.6	D-005-K/094-P-11	C-004-K/094-P-11	11034
124-1	124		1 Keep	Y	Abandoned	GAS	114.3	1.527	C-089-G/094-P-06	C-098-G/094-P-06	11034
124-2	124		2 Keep	Y	Abandoned	GAS	168.3	2.57	C-098-G/094-P-06	A-009-J/094-P-06	11034
124-3	124		3 Keep	Y	Abandoned	GAS	168.3	0.235	D-099-G/094-P-06	C-098-G/094-P-06	11034
124-4	124		4 Keep	Υ	Active	GAS	168.3	1.72	A-009-J/094-P-06	A-001-K/094-P-06	11034
134-3	134		3 Keep	Y	Active	GAS	114.3	0.05	D-037-D/094-P-11	D-037-D/094-P-11	11034
134-4	134		4 Keep	Y	Active	GAS	114.3	0.015	A-035-D/094-P-11	A-035-D/094-P-11	11034

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
135-1	135	1	1 Keep	Υ	Deactivated	GAS	168.3	2.285	C-088-L/094-P-06	D-069-L/094-P-06	11034
151-2	151	2	2 Keep	Υ	Active	GAS	114.3	0.05	A-012-K/094-P-06	A-012-K/094-P-06	11034
298-1	298	1	1 Keep	Υ	Active	GAS	168.3	0.888	A-038-J/094-P-11	A-028-J/094-P-11	11034
854-2	854	2	2 Keep	Y	Deactivated	GAS	406.4	2.922	C-034-L/094-P-06	C-051-L/094-P-06	11034
944-1	944	1	1 Keep	Υ	Deactivated	GAS	168.3	1.36	D-092-J/094-P-06	A-004-B/094-P-11	11034
958-1	958	1	1 Keep	Υ	Deactivated	GAS	168.3	3.195	D-052-A/094-P-12	C-048-A/094-P-11	11034
974-1	974	1	1 Keep	Y	Active	GAS	168.3	2.23	D-003-J/094-P-06	D-006-J/094-P-06	11034
1003-1	1003	1	1 Keep	Υ	Active	GAS	168.3	2.71	D-055-F/094-P-06	D-051-F/094-P-06	11034
1005-1	1005	1	1 Keep	Υ	Active	GAS	219.1	5.04	D-051-F/094-P-06	A-001-K/094-P-06	11034
1030-1	1030	1	1 Keep	Υ	Deactivated	GAS	168.3	3	C-034-I/094-P-05	D-063-I/094-P-05	11034
1057-1	1057	1	1 Keep	Υ	Active	GAS	219.1	5.62	A-038-J/094-P-11	A-078-G/094-P-11	11034
1062-1	1062	1	1 Keep	Υ	Active	GAS	114.3	0.72	C-010-K/094-P-11	B-019-K/094-P-11	11034
1071-1	1071	1	1 Keep	Υ	Deactivated	GAS	168.3	2.82	D-065-I/094-P-05	D-061-I/094-P-05	11034
1095-1	1095	1	1 Keep	Y	Active	GAS	168.3	1.5	C-007-K/094-P-11	D-005-K/094-P-11	11034
2506-1	2506	1	1 Keep	Υ	Active	GAS	114.3	0.21	B-072-L/094-P-06	C-062-L/094-P-06	11034
2569-1	2569	1	1 Keep	Υ	Active	GAS	114.3	0.2	A-093-A/094-P-11	A-093-A/094-P-11	11034
3804-1	3804	1	1 Keep	Υ	Active	GAS	168.3	1.819	B-044-H/094-P-11	D-042-H/094-P-11	11034
3874-1	3874	1	1 Keep	Υ	Active	GAS	168.3	0.761	C-098-K/094-P-11	C-097-K/094-P-11	11034
3908-1	3908	1	1 Keep	Υ	Active	GAS	114.3	0.059	C-035-J/094-P-11	C-035-J/094-P-11	11034
4079-1	4079	1	1 Keep	Y	Active	GAS	114.3	1.485	C-003-H/094-P-11	A-093-A/094-P-11	11034
6040-1	6040	1	1 Keep	Υ	Active	GAS	168.3	2.3	B-071-G/094-P-06	C-078-H/094-P-06	11034
2501-1	2501	1	1 Keep	Y	New		168.3	2.099	C-028-I/094-P-06	C-009-I/094-P-06	11034
229-1	229	1	1 RC/OWF	Y	Active	GAS	114.3	1.001	04-31-088-18W6	12-30-088-18W6	11034
233-1	233	1	1 RC/OWF	Υ	Active	GAS	88.9	0.264	13-19-088-19W6	12-19-088-19W6	11034
1029-1	1029	1	1 RC/OWF	Υ	Active	GAS	114.3	1.2875	D-017-C/094-A-14	B-025-C/094-A-14	11034
1343-1	1343	1	1 RC/OWF	Υ	Active	GAS	168.3	5.7912	C-022-F/094-A-14	A-098-C/094-A-14	11034
1383-1	1383	1	1 RC/OWF	#N/A	Active	GAS	114.3	11.5873	06-11-086-19W6	04-24-086-20W6	11034
1622-1	1622	1	1 RC/OWF	Υ	Active	GAS	168.3	0.9312	A-098-C/094-A-14	D-089-C/094-A-14	11034
2349-1	2349	1	1 RC/OWF	Y	Active	GAS	114.3	1.6764	B-044-A/094-A-13	D-043-A/094-A-13	11034
2499-2	2499	2	2 RC/OWF	#N/A	Deactivated	GAS	88.9	1.5087	05-12-086-19W6	11-02-086-19W6	11034
3605-1	3605	1	1 RC/OWF	#N/A	Abandoned	GAS	114.3	1.35	03-29-083-18W6	08-20-083-18W6	11034
3632-2	3632	2	2 RC/OWF	N	Active	GAS	60.3	0.11	A-025-E/094-A-14	A-025-E/094-A-14	11034
3632-3	3632	3	RC/OWF	N	Active	GAS	60.3	0.94	A-025-E/094-A-14	B-023-E/094-A-14	11034
4152-1	4152	1	1 RC/OWF	#N/A	Abandoned	GAS	168.3	4.1	14-21-083-18W6	09-23-083-18W6	11034
5306-1	5306	1	1 RC/OWF	N	Active	GAS	114.3	2.5	07-25-088-19W6	11-23-088-19W6	11034
5460-1	5460	1	1 RC/OWF	Y	Active	GAS	114.3	2.4	A-028-K/094-A-10	07-25-088-19W6	11034
5621-1	5621	1	1 RC/OWF	N	I Active	GAS	114.3	1.185	10-24-088-19W6	16-23-088-19W6	11034
5871-1	5871	1	1 RC/OWF	N	Active	GAS	114.3	5.91	16-30-088-19W6	10-22-088-19W6	11034
5878-1	5878	1	1 RC/OWF	#N/A	Active	GAS	114.3	2.865	07-24-088-20W6	09-30-088-19W6	11034
5908-1	5908	1	1 RC/OWF	#N/A	Active	GAS	168.3	1.915	C-035-A/094-A-13	A-057-A/094-A-13	11034
6220-1	6220	1	1 RC/OWF	#N/A	Active	GAS	114.3	2.508	B-004-H/094-A-13	D-075-A/094-A-13	11034

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
6316-1	6316	1	RC/OWF	#N/A	Active	GAS	114.3	0.12	B-023-E/094-A-14	B-023-E/094-A-14	11034
6336-1	6336	1	RC/OWF	N	Active	GAS	88.9	1.5	C-024-A/094-A-13	C-035-A/094-A-13	11034
6386-1	6386	1	RC/OWF	#N/A	Active	GAS	60.3	1.9	C-035-A/094-A-13	A-057-A/094-A-13	11034
6459-1	6459	1	RC/OWF	N	Active	LIQUID	114.3	3.092	B-099-F/094-H-05	C-072-E/094-H-05	11034
6811-1	6811	1	RC/OWF	#N/A	Active	GAS	88.9	0.2999	04-09-083-17W6	04-09-083-17W6	11034
6812-1	6812	1	RC/OWF	#N/A	Abandoned	GAS	219.1	1.5999	04-10-083-17W6	04-09-083-17W6	11034
6813-8	6813	8	RC/OWF	#N/A	Active	GAS	60.3	0.1005	04-10-083-17W6	04-10-083-17W6	11034
6813-12	6813	12	RC/OWF	#N/A	Active	GAS	168.3	0.83	16-04-083-17W6	04-10-083-17W6	11034
6813-15	6813	15	RC/OWF	Υ	Active	GAS	114.3	0.6501	14-04-083-17W6	04-09-083-17W6	11034
6818-1	6818	1	RC/OWF	N	Active	GAS	88.9	0.0549	15-32-082-17W6	15-32-082-17W6	11034
7096-1	7096	1	RC/OWF	N	Active	GAS	88.9	0.85	A-034-E/094-A-14	B-023-E/094-A-14	11034
7166-1	7166	1	RC/OWF	#N/A	Active	GAS	114.3	1.1735	14-14-088-18W6	11-23-088-19W6	11034
7166-2	7166	2	RC/OWF	N	Active	GAS	114.3	0.1981	14-14-088-19W6	11-23-088-19W6	11034
7190-1	7190	1	RC/OWF	Y	Active	GAS	114.3	1.089	D-067-A/094-A-13	A-057-A/094-A-13	11034
7428-5	7428	5	RC/OWF	#N/A	Abandoned	GAS	114.3	0.9997	08-05-083-17W6	04-09-083-17W6	11034
7466-1	7466	1	RC/OWF	N	Active	LIQUID	88.9	0.351	05-13-086-19W6	06-13-086-19W6	11034
7607-1	7607	1	RC/OWF	Y	Active	GAS	114.3	3.3	B-011-L/094-H-05	B-099-F/094-H-05	11034
7710-1	7710	1	RC/OWF	N	Active	GAS	114.3	1.463	C-024-A/094-A-13	C-035-A/094-A-13	11034
7710-2	7710	2	RC/OWF	N	Active	GAS	88.9	1.3106	A-033-A/094-A-13	C-024-A/094-A-13	11034
7714-1	7714	1	RC/OWF	#N/A	Active	GAS	88.9	2.56	C-001-H/094-A-13	B-004-H/094-A-13	11034
7773-1	7773	1	RC/OWF	Y	Active	GAS	114.3	2.25	B-002-F/094-A-14	C-022-F/094-A-14	11034
7789-1	7789	1	RC/OWF	Y	Active	GAS	114.3	3.9624	04-28-088-19W6	11-23-088-19W6	11034
9032-1	9032	1	RC/OWF	Y	Active	GAS	88.9	2.8	11-19-086-18W6	06-13-086-19W6	11034
9812-1	9812	1	RC/OWF	Y	Active	GAS	114.3	0.51	A-053-A/094-A-13	B-053-A/094-A-13	11034
9819-1	9819	1	RC/OWF	#N/A	Active	GAS	88.9	1.9	09-25-086-19W6	16-36-086-19W6	11034
9995-1	9995	1	RC/OWF	Y	Active	LIQUID	323.9	0.2	D-093-K/094-A-11	D-093-K/094-A-11	11034
505-1	505	1	RC/OWF	Y	Active	GAS	88.9	1.2	10-30-086-18W6	09-25-086-19W6	11034
505-2	505	2	RC/OWF	#N/A	Active	GAS	114.3	1.3	09-25-086-19W6	16-24-086-19W6	11034
505-3	505	3	RC/OWF	#N/A	Active	GAS	114.3	1.5	15-19-086-18W6	16-24-086-19W6	11034
505-4	505		RC/OWF	Y	Active	GAS	114.3	2.3	16-26-086-19W6	16-24-086-19W6	11034
505-5	505	5	RC/OWF	#N/A	Active	GAS	168.3	5.4	16-24-086-19W6	06-11-086-19W6	11034
867-1	867	1	RC/OWF	Y	Active	GAS	88.9	0.05	10-20-083-18W6	10-20-083-18W6	11034
1703-1	1703	1	RC/OWF	#N/A	Active	GAS	114.3	1.953	16-30-086-18W6	15-19-086-18W6	11034
2756-1	2756	1	RC/OWF	#N/A	Active	GAS	273.1	0.1	04-09-083-17W6	04-09-083-17W6	11034
3807-1	3807	1	RC/OWF	Y	Active	GAS	114.3	2.004	13-32-086-18W6	16-30-086-18W6	11034
4854-1			RC/OWF			GAS	114.3		B-088-C/094-A-14	B-078-C/094-A-14	11034
5322-1			RC/OWF			GAS	114.3		14-25-086-19W6	11-25-086-19W6	11034
6546-1			RC/OWF	Y		GAS	114.3		05-30-088-19W6	16-30-088-19W6	11034
7706-1			RC/OWF	#N/A		GAS	88.9		C-001-H/094-A-13	C-001-H/094-A-13	11034
7741-1			RC/OWF			GAS	168.3		D-075-A/094-A-13	A-057-A/094-A-13	11034
22417-1			RC/OWF	·		GAS	168.3		03-29-083-18W6	14-21-083-18W6	11034

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
23695-3	23695	3	RC/OWF	Y	Active	GAS	114.3	1.6	D-004-E/094-A-14	C-002-E/094-A-14	11034
25591-1	25591	1	RC/OWF	Y	Active	GAS	168.3	1.65	B-023-E/094-A-14	C-002-E/094-A-14	11034
25591-3	25591	3	RC/OWF	Υ	Active	GAS	219.1	5.2	C-002-E/094-A-14	A-068-C/094-A-14	11034
25591-5	25591	5	RC/OWF	Y	Active	GAS	114.3	0.93	D-089-C/094-A-14	A-090-C/094-A-14	11034
25591-7	25591	7	RC/OWF	#N/A	Active	GAS	273.1	4.75	A-068-C/094-A-14	D-015-C/094-A-14	11034
25591-8	25591	8	RC/OWF	Y	Active	GAS	114.3	1.96	B-078-C/094-A-14	A-079-C/094-A-14	11034
25591-9	25591	9	RC/OWF	Y	Active	GAS	323.9	2.4	D-015-C/094-A-14	D-093-K/094-A-11	11034
25592-9	25592	9	RC/OWF	Y	Abandoned	GAS	168.3	0.2	14-22-083-18W6	14-22-083-18W6	11034
25592-12	25592	12	RC/OWF	#N/A	Abandoned	GAS	219.1	1.618	06-16-083-18W6	14-15-083-18W6	11034
25592-13	25592	13	RC/OWF	Y	Abandoned	GAS	114.3	1.4	13-14-083-18W6	13-23-083-18W6	11034
25593-1	25593	1	RC/OWF	N	Active	GAS	88.9	1.86	11-31-086-18W6	16-36-086-19W6	11034
25594-1	25594	1	RC/OWF	Y	Active	GAS	88.9	1.1451	B-044-F/094-A-14	D-033-F/094-A-14	11034
25594-2	25594	2	RC/OWF	Y	Active	GAS	88.9	1.1064	D-033-F/094-A-14	C-022-F/094-A-14	11034
25595-4	25595	4	RC/OWF	N	Active	GAS	114.3	1.554	06-12-086-19W6	06-11-086-19W6	11034
25596-5	25596	5	RC/OWF	#N/A	Abandoned	GAS	219.1	1.234	16-32-082-17W6	16-04-083-17W6	11034
25597-1	25597	1	RC/OWF	#N/A	Active	GAS	88.9	1.71	06-13-086-19W6	05-12-086-19W6	11034
25598-2	25598	2	RC/OWF		Active	GAS	114.3	1.75	11-26-088-19W6	11-23-088-19W6	11034
25598-3	25598	3	RC/OWF	N	Active	GAS	114.3		11-23-088-19W6	14-23-088-19W6	11034
25598-4	25598	4	RC/OWF	#N/A	Active	GAS	114.3	1.2	10-22-088-19W6	11-23-088-19W6	11034
25599-1	25599	1	RC/OWF	Y	Active	GAS	114.3	3.8277	B-042-A/094-A-13	D-075-A/094-A-13	11034
25599-5	25599	5	RC/OWF	N	Active	GAS	114.3	1.9519	A-007-H/094-A-13	B-004-H/094-A-13	11034
25786-2	25786	2	RC/OWF	#N/A	Active	GAS	88.9	0.244	05-12-086-19W6	06-12-086-19W6	11034
25786-5	25786	5	RC/OWF	#N/A	Deactivated	GAS	88.9	1.289	06-11-086-19W6	05-12-086-19W6	11034
5107-1	5107	1	Keep	#N/A	Abandoned	GAS	114.3	10.6	A-098-J/094-P-14	B-002-J/094-P-14	11034
5107-2	5107	2	Keep	#N/A	Abandoned	GAS	88.9	2.3	B-082-G/094-P-14	B-002-J/094-P-14	11034
5107-3	5107	3	Keep	#N/A	Abandoned	GAS	88.9	15.9	B-048-A/094-P-14	D-031-G/094-P-14	11034
5107-4	5107	4	Keep	#N/A	Abandoned	GAS	60.3	2.4	B-002-J/094-P-14	A-023-J/094-P-14	11034
5317-1	5317	1	Keep	#N/A	Abandoned	GAS	88.9	0.51	A-003-J/094-P-14	B-002-J/094-P-14	11034
5317-2	5317	2	Keep	#N/A	Abandoned	GAS	88.9	0.2	B-069-A/094-P-14	A-069-A/094-P-14	11034
5856-1	İ	1	Keep	#N/A	Abandoned	GAS	88.9	1.3	B-082-G/094-P-14	A-072-G/094-P-14	11034
5920-1	5920	1	Keep	N	Active	GAS	88.9	1.524	C-074-I/094-P-10	B-066-I/094-P-10	11034
5920-2		2	Keep		Active	GAS	88.9		B-007-A/094-P-15	C-088-I/094-P-10	11034
7447-1		1	Keep		Active	GAS	273.1		D-075-A/094-P-11	B-033-A/094-P-10	11034
7476-1	İ	1	Keep		Active	GAS	114.3		B-026-H/094-P-11	C-028-H/094-P-11	11034
7476-2		2	Keep		Active	GAS	60.3		B-026-H/094-P-11	C-028-H/094-P-11	11034
7476-4		4	Keep		Active	GAS	168.3		C-009-H/094-P-11	D-008-H/094-P-11	11034
7476-6	İ	6	Keep		Active	GAS	114.3		C-098-A/094-P-11	D-098-A/094-P-11	11034
7476-7		7	Keep		Active	GAS	60.3		C-098-A/094-P-11	D-098-A/094-P-11	11034
7476-8		,	Keep		Abandoned	GAS	168.3		B-096-A/094-P-11	D-087-A/094-P-11	11034
7476-9	ĺ	q	Keep		Abandoned	GAS	60.3		B-096-A/094-P-11	D-087-A/094-P-11	11034
7476-10		10	Keep		Active	GAS	88.9		A-078-A/094-P-11	D-075-A/094-P-11	11034

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
7476-11	7476	11	Keep	١	Active	GAS	114.3	2.731	A-078-A/094-P-11	D-075-A/094-P-11	11034
7476-12	7476	12	. Keep	١	Deactivated	GAS	60.3	2.731	A-078-A/094-P-11	D-075-A/094-P-11	11034
7476-13	7476	13	8 Keep	1	Active	GAS	168.3	0.1524	A-076-A/094-P-11	A-076-A/094-P-11	11034
7476-14	7476	14	Keep	1	Active	GAS	273.1	5.3157	C-028-H/094-P-11	D-075-A/094-P-11	11034
7476-15	7476	15	Keep	٨	Active	GAS	60.3	5.0109	C-028-H/094-P-11	D-076-A/094-P-11	11034
7476-16	7476	16	Keep	١	Deactivated	GAS	114.3	0.1418	A-078-A/094-P-11	A-078-A/094-P-11	11034
7503-2	7503	2	. Keep	1	Active	GAS	273.1	1.676	C-028-H/094-P-11	B-048-H/094-P-11	11034
7585-1	7585	1	Keep	١	Deactivated	GAS	168.3	1.3716	A-005-H/094-P-11	B-096-A/094-P-11	11034
7585-2	7585	2	2 Keep	١	Active	GAS	60.3	1.3716	A-005-H/094-P-11	B-096-A/094-P-11	11034
7585-3	7585	3	8 Keep	1	Active	GAS	114.3	1.4935	C-057-A/094-P-11	A-078-A/094-P-11	11034
7585-4	7585	4	Keep	١	Deactivated	GAS	114.3	4.2977	C-057-A/094-P-11	D-075-A/094-P-11	11034
7585-5	7585	5	Keep	١	Deactivated	GAS	60.3	1.4935	C-057-A/094-P-11	A-078-A/094-P-11	11034
7932-1	7932	1	Keep	1	Active	GAS	88.9	2.12	B-076-G/094-P-10	B-064-G/094-P-10	11034
7932-2	7932	2	Y Keep	٨	Active	GAS	114.3	1.635	B-064-G/094-P-10	B-062-G/094-P-10	11034
7932-3	7932	3	Keep	٨	Active	GAS	114.3	0.265	B-062-G/094-P-10	A-062-G/094-P-10	11034
7938-1	7938	1	Keep	١	Active	GAS	114.3	1.4752	C-073-A/094-P-11	D-075-A/094-P-11	11034
7938-2	7938	2	Y Keep	١	Active	GAS	60.3	1.4752	D-075-A/094-P-11	C-073-A/094-P-11	11034
7939-2	7939	2	Y Keep	1	Active	GAS	168.3	1.2497	A-040-H/094-P-11	B-038-H/094-P-11	11034
7942-1	7942	1	Keep	١	Active	GAS	114.3	0.762	A-007-H/094-P-11	A-008-H/094-P-11	11034
7942-2	7942	2	Y Keep	1	Active	GAS	60.3	0.762	A-008-H/094-P-11	A-007-H/094-P-11	11034
7943-1	7943	1	Keep	1	Active	GAS	168.3	1.1079	A-001-G/094-P-11	C-009-H/094-P-11	11034
7943-2	7943	2	. Keep	1	Active	GAS	60.3	1.1079	C-009-H/094-P-11	A-001-G/094-P-11	11034
7944-1	7944	1	Keep	1	Active	GAS	168.3	1.3106	C-045-A/094-P-11	A-065-A/094-P-11	11034
7944-2	7944	2	Y Keep	١	Active	GAS	168.3	1.7678	A-065-A/094-P-11	D-075-A/094-P-11	11034
7944-3	7944	3	8 Keep	1	Active	GAS	60.3	3.0785	D-075-A/094-P-11	C-045-A/094-P-11	11034
7950-1	7950	1	Keep	1	Active	GAS	114.3	2.8	D-075-J/094-P-10	B-071-J/094-P-10	11034
7950-2	7950	2	Keep	١	Active	GAS	114.3	2.528	B-071-J/094-P-10	A-089-I/094-P-10	11034
7950-4	7950	4	Keep	١	Active	GAS	114.3	0.472	A-089-I/094-P-10	C-088-I/094-P-10	11034
7950-5	7950	5	Keep	١	Active	GAS	88.9	1.8	D-025-J/094-P-10	B-027-J/094-P-10	11034
7950-6	7950	6	Keep		Active	GAS	114.3	2.7	B-027-J/094-P-10	D-097-G/094-P-10	11034
8023-1	8023	1	Keep		Active	GAS	168.3	1.4783	D-041-A/094-P-11	B-052-A/094-P-11	11034
8023-2	8023		2 Keep		Active	GAS	60.3	1.4783	B-052-A/094-P-11	D-041-A/094-P-11	11034
8058-1	8058	1	Keep		Active	GAS	168.3	3.0785	B-052-A/094-P-11	D-075-A/094-P-11	11034
8058-2	8058	2	. Keep	N	I Active	GAS	60.3	3.0785	B-052-A/094-P-11	D-075-A/094-P-11	11034
8099-1	8099	1	Keep		Active	GAS	114.3	0.582	D-097-G/094-P-10	D-096-G/094-P-10	11034
8099-2	8099	2	2 Keep		Active	GAS	88.9	0.4021	C-088-I/094-P-10	A-089-I/094-P-10	11034
8123-1	8123	1	Keep	#N/A	Active	GAS	114.3	0.841	D-010-A/094-P-15	C-020-A/094-P-15	11034
8371-1	8371	1	Keep		Active	LIQUID	168.3	2.987	C-045-A/094-P-11	D-075-A/094-P-11	11034
8519-1	8519	1	Keep		Active	GAS	320.7	16.7457	A-078-G/094-P-11	D-075-A/094-P-11	11034
8519-2	8519	2	Y Keep		Active	GAS	60.3	16.8207	D-075-A/094-P-11	A-078-G/094-P-11	11034
8519-8		8	Keep	1	Active	GAS	320.6	0.6498	A-078-G/094-P-11	A-078-G/094-P-11	11034

Join	Project Number	Segment Number Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
8519-11	8519	11 Keep	,	Active	GAS	114.3	0.1676	D-078-G/094-P-11	A-078-G/094-P-11	11034
8606-2	8606	2 Keep	N	Active	GAS	114.3	0.2298	D-037-G/094-P-11	D-037-G/094-P-11	11034
8606-7	8606	7 Keep	N	Active	GAS	60.3	0.2298	D-037-G/094-P-11	D-037-G/094-P-11	11034
8615-1	8615	1 Keep	,	Active	GAS	168.3	1.2	D-070-H/094-P-11	B-061-G/094-P-11	11034
8615-2	8615	2 Keep	N	Active	GAS	60.3	1.2	D-070-H/094-P-11	B-061-G/094-P-11	11034
8633-1	8633	1 Keep	,	Active	GAS	168.3	0.8498	A-097-G/094-P-11	D-088-G/094-P-11	11034
8633-2	8633	2 Keep	,	Active	GAS	60.3	0.8498	A-097-G/094-P-11	D-088-G/094-P-11	11034
8634-1	8634	1 Keep	N	Active	GAS	114.3	2.1	D-065-G/094-P-11	D-068-G/094-P-11	11034
8634-2	8634	2 Keep	N	Active	GAS	60.3	2.1	D-065-G/094-P-11	D-068-G/094-P-11	11034
8643-1	8643	1 Keep	N	Active	GAS	114.3	0.9699	D-057-G/094-P-11	D-058-G/094-P-11	11034
8643-2	8643	2 Keep	N	Active	GAS	168.3	0.96	A-059-G/094-P-11	D-058-G/094-P-11	11034
8643-6	8643	6 Keep	N	Active	GAS	60.3	0.9699	D-057-G/094-P-11	D-058-G/094-P-11	11034
8643-7	8643	7 Keep	N	Active	GAS	60.3	0.9601	A-059-G/094-P-11	D-058-G/094-P-11	11034
8668-1	8668	1 Keep	N	Active	GAS	168.3	1.1997	C-089-G/094-P-11	D-088-G/094-P-11	11034
8668-2	8668	2 Keep	N	Active	GAS	60.3	1.1997	C-089-G/094-P-11	D-088-G/094-P-11	11034
8668-5	8668	5 Keep	N	Active	GAS	168.3	1.2396	D-078-G/094-P-11	D-088-G/094-P-11	11034
8668-6	8668	6 Keep	N	Active	GAS	60.3	1.2396	D-078-G/094-P-11	D-088-G/094-P-11	11034
8679-1	8679	1 Keep	N	Active	GAS	168.3	0.9498	B-018-G/094-P-11	A-028-G/094-P-11	11034
8679-2	8679	2 Keep	N	Active	GAS	60.3	0.9498	B-018-G/094-P-11	A-028-G/094-P-11	11034
8693-1	8693	1 Keep	N	Active	GAS	168.3	3.1593	B-063-F/094-P-11	A-059-G/094-P-11	11034
8693-2	8693	2 Keep	N	Active	GAS	60.3	3.1593	B-063-F/094-P-11	A-059-G/094-P-11	11034
8693-3	8693	3 Keep	N	Active	GAS	168.3	1.5597	C-071-F/094-P-11	B-061-F/094-P-11	11034
8693-4	8693	4 Keep	N	Active	GAS	60.3	1.5597	C-071-F/094-P-11	B-061-F/094-P-11	11034
8703-1	8703	1 Keep	N	Active	GAS	168.3	1.399	A-085-G/094-P-11	B-075-G/094-P-11	11034
8703-2	8703	2 Keep	N	Active	GAS	60.3	1.399	A-085-G/094-P-11	B-075-G/094-P-11	11034
8811-1	8811	1 Keep	N	Active	GAS	168.3	4.4489	A-036-J/094-P-11	A-098-G/094-P-11	11034
8811-2	8811	2 Keep	N	Active	GAS	60.3	4.3489	A-036-J/094-P-11	A-098-G/094-P-11	11034
8811-3	8811	3 Keep	N	Active	GAS	114.3	0.1	A-018-J/094-P-11	A-018-J/094-P-11	11034
8818-1	8818	1 Keep	N	Active	LIQUID	88.9	3.0992	D-075-A/094-P-11	B-052-A/094-P-11	11034
9381-1	9381	1 Keep	, n	Active	GAS	168.3	0.65	C-005-G/094-P-11	C-015-G/094-P-11	11034
9424-2	9424	2 Keep	, n	Active	GAS	168.3	2.67	C-011-K/094-P-11	C-091-F/094-P-11	11034
9424-3	9424	3 Keep	,	Active	GAS	114.3	0.05	D-010-J/094-P-11	D-010-J/094-P-11	11034
9424-5	9424	5 Keep	,	Active	GAS	60.3	2.67	C-011-K/094-P-11	C-091-F/094-P-11	11034
9424-6	9424	6 Keep		Active	GAS	114.3	0.05	C-091-F/094-P-11	C-091-F/094-P-11	11034
9426-1	9426	1 Keep	, n	Active	GAS	168.3	2.6	B-014-J/094-P-11	A-018-J/094-P-11	11034
9426-4	9426	4 Keep	,	Active	GAS	60.3	2.6	B-014-J/094-P-11	A-018-J/094-P-11	11034
9427-2	9427	2 Keep	, n	Active	GAS	60.3	0.17	D-083-G/094-P-11	D-083-G/094-P-11	11034
9427-3	9427	3 Keep	,	Active	GAS	114.3	0.17	D-083-G/094-P-11	D-083-G/094-P-11	11034
9430-1	9430	1 Keep	N	Active	GAS	168.3	1.1	D-029-J/094-P-11	A-028-J/094-P-11	11034
9430-2	9430	2 Keep	, N	Active	GAS	60.3	1.1	D-029-J/094-P-11	A-028-J/094-P-11	11034
9431-1	9431	1 Keep		Active	GAS	168.3	3	B-066-H/094-P-11	D-070-H/094-P-11	11034

Join	Project Number	Segment Number Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
9431-2	9431	2 Kee	, N	Active	GAS	114.3	1.7	C-088-H/094-P-11	C-068-H/094-P-11	11034
9431-3	9431	3 Kee	N	Active	GAS	114.3	0.2	A-068-H/094-P-11	B-068-H/094-P-11	11034
9431-4	9431	4 Kee	N	Active	GAS	60.3	3	B-066-H/094-P-11	D-070-H/094-P-11	11034
9431-5	9431	5 Kee		Active	GAS	60.3	1.7	C-088-H/094-P-11	C-068-H/094-P-11	11034
9431-6	9431	6 Kee	, and the second	Active	GAS	60.3	0.2	A-068-H/094-P-11	B-068-H/094-P-11	11034
9432-1	9432	1 Kee	N	Active	GAS	168.3	1.87	B-040-G/094-P-11	C-028-G/094-P-11	11034
9462-1	9462	1 Kee		Active	GAS	168.3	1.7	C-063-K/094-P-06	B-084-K/094-P-06	11034
9463-1	9463	1 Kee	N	Removed	GAS	168.3	2.85	B-039-K/094-P-06	A-052-L/094-P-06	11034
9528-1	9528	1 Kee	N	Active	GAS	88.9	1.23	A-090-I/094-P-10	B-071-J/094-P-10	11034
9528-2	9528	2 Kee	N	Active	GAS	88.9	1.484	A-012-B/094-P-15	D-010-A/094-P-15	11034
9599-1	9599	1 Kee	N	Active	LIQUID	88.9	0.65	B-052-A/094-P-11	C-042-A/094-P-11	11034
9639-1	9639	1 Kee	N	Active	GAS	168.3	0.89	D-087-K/094-P-06	C-076-K/094-P-06	11034
9640-1	9640	1 Kee	N	Deactivated	GAS	168.3	1.7	B-071-K/094-P-06	C-063-K/094-P-06	11034
9640-2	9640	2 Kee	o N	Active	GAS	168.3	2.9	D-041-K/094-P-06	C-063-K/094-P-06	11034
18-1	18	1 Kee	N	Active	GAS	273.1	32	D-075-A/094-P-11	B-033-A/094-P-10	11034
81-1	81	1 Kee	N	Active	GAS	114.3	0.93	A-060-K/094-P-06	C-051-L/094-P-06	11034
85-1	85	1 Kee	N	Active	GAS	168.3	2.84	A-004-B/094-P-11	C-007-B/094-P-11	11034
134-6	134	6 Kee	, and the second	Active	GAS	168.3	0.05	B-062-L/094-P-06	B-062-L/094-P-06	11034
134-8	134	8 Kee	N	Active	GAS	219.1	11.667	C-048-D/094-P-11	A-052-L/094-P-06	11034
135-3	135	3 Kee		Active	GAS	168.3	2.135	D-061-I/094-P-05	C-068-L/094-P-06	11034
138-1	138	1 Kee	, and the second	Active	LIQUID	114.3	3.815	C-024-L/094-P-06	C-051-L/094-P-06	11034
151-1	151	1 Kee		Active	GAS	219.1	9.44	A-001-K/094-P-06	A-052-L/094-P-06	11034
429-1	429	1 Kee		Active	GAS	168.3	4.69	C-025-C/094-P-11	B-085-K/094-P-06	11034
439-1	439	1 Kee	N	Active	GAS	273.1	3.6	C-068-L/094-P-06	D-036-L/094-P-06	11034
439-2	439	2 Kee	N	Active	GAS	323.9	1.09	D-036-L/094-P-06	C-034-L/094-P-06	11034
854-3	854	3 Kee	N	Active	GAS	406.4	22.063	C-051-L/094-P-06	D-075-A/094-P-11	11034
934-1	934	1 Kee	N	Active	GAS	114.3	0.3	B-037-K/094-P-06	B-037-K/094-P-06	11034
936-1	936	1 Kee	N	Active	GAS	168.3	2.32	A-038-C/094-P-11	A-026-C/094-P-11	11034
942-1	942	1 Kee	o o	Active	GAS	114.3	2.02	A-028-L/094-P-06	D-036-L/094-P-06	11034
954-1	954	1 Kee	, n	Active	GAS	114.3	0.15	B-003-K/094-P-11	B-003-K/094-P-11	11034
955-1	955	1 Kee	1	Active	GAS	114.3	1.25	D-015-C/094-P-11	C-025-C/094-P-11	11034
961-1	961	1 Kee	1	Deactivated	GAS	168.3	2.385	D-086-I/094-P-05	D-065-I/094-P-05	11034
962-1	962	1 Kee	1	Active	GAS	168.3	2.11	A-006-J/094-P-06	A-009-J/094-P-06	11034
969-1	969	1 Kee		Active	GAS	114.3	1.26	B-098-K/094-P-06	D-087-K/094-P-06	11034
969-2	969	2 Kee		Active	GAS	114.3	1.38	C-007-C/094-P-11	B-097-K/094-P-06	11034
978-1	978	1 Kee		Active	GAS	219.1	6.89	C-094-D/094-P-11	C-048-D/094-P-11	11034
989-1	989	1 Kee		Active	GAS	168.3	5.99	A-005-C/094-P-14	A-061-K/094-P-11	11034
993-1	993	1 Kee	1	Active	GAS	168.3	0.13	B-085-K/094-P-11	A-085-K/094-P-11	11034
1024-1	1024	1 Kee		Active	GAS	114.3	0.62	A-097-H/094-P-06	C-086-H/094-P-06	11034
1031-1	1031	1 Kee		Active	GAS	114.3	2.73	D-042-H/094-P-11	D-064-H/094-P-11	11034
1042-1	1042	1 Kee	N e	Active	GAS	168.3	2.76	D-064-H/094-P-11	B-066-H/094-P-11	11034

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
1043-1		degment Number	Keep		I Active	GAS	168.3		B-042-J/094-P-11	D-033-J/094-P-11	11034
1055-1		1	Keep		Active	GAS	114.3		C-071-H/094-P-11	A-074-H/094-P-11	11034
1063-1			Keep		Active	GAS	168.3		A-061-K/094-P-11	D-048-J/094-P-11	11034
1064-1			Keen		Active	GAS	219.1		B-056-J/094-P-11	A-038-J/094-P-11	11034
1094-1		1	Keep		Active	GAS	168.3		A-020-K/094-P-11	C-007-K/094-P-11	11034
1096-1			Keep		Active	GAS	114.3		C-089-G/094-P-10	A-097-G/094-P-10	11034
1102-1			Keep		Active	GAS	168.3		B-083-H/094-P-06	D-003-J/094-P-06	11034
1279-1		1	Keep		Active	GAS	168.3		B-065-B/094-P-11	A-071-B/094-P-11	11034
1398-1			Keep		Deactivated	GAS	273.1		D-061-I/094-P-05	C-068-L/094-P-06	11034
1533-1			Keep		I Active	GAS	168.3		C-022-J/094-P-11	D-038-J/094-P-11	11034
2500-1		1	Keep		I Active	GAS	114.3		D-095-G/094-P-06	A-006-J/094-P-06	11034
2503-1		1	Keep		I Active	GAS	273.1		A-016-E/094-P-10	D-075-A/094-P-11	11034
2507-1			Keep		I Active	GAS	114.3		A-057-L/094-P-06	A-057-L/094-P-06	11034
2510-1		1	Keep		Active	GAS	168.3		C-100-H/094-P-06	D-099-H/094-P-06	11034
2555-1		1	Keep		Active	GAS	168.3		D-031-D/094-P-11	A-038-C/094-P-11	11034
2559-1		1	Keep		Active	GAS	168.3		A-072-K/094-P-11	A-061-K/094-P-11	11034
2560-1			Keep		Active	GAS	168.3		C-074-K/094-P-11	A-072-K/094-P-11	11034
2561-1		1	Keep		Active	GAS	219.1		A-097-J/094-P-11	C-077-J/094-P-11	11034
2565-1			Keep		Active	GAS	219.1		C-077-J/094-P-11	B-056-J/094-P-11	11034
2567-1			Keep		Active	GAS	168.3		C-054-J/094-P-11	B-056-J/094-P-11	11034
2572-1		1	Keep		I Active	GAS	168.3		B-034-J/094-P-10	B-036-J/094-P-10	11034
2572-2		2	Keep		I Active	GAS	168.3		B-038-J/094-P-10	B-036-J/094-P-10	11034
2573-1		1	Keep		I Active	GAS	273.1		D-029-J/094-P-10	B-038-J/094-P-10	11034
2574-1		1	Keep		I Active	GAS	168.3		A-031-K/094-P-10	B-030-J/094-P-10	11034
2575-1		1	Keep		I Active	GAS	168.3		B-021-K/094-P-10	B-029-J/094-P-10	11034
2576-1		1	Keep		I Active	GAS	273.1		D-029-J/094-P-10	B-029-J/094-P-10	11034
2576-2		2	Keep		Deactivated	GAS	273.1		B-029-J/094-P-10	A-047-F/094-P-10	11034
2576-3		3	Keep		Active	GAS	273.1		A-047-F/094-P-10	A-016-E/094-P-10	11034
2671-1		1	Keep		I Active	GAS	168.3		C-033-F/094-P-10	A-034-F/094-P-10	11034
2672-1		1	Keep		Active	GAS	168.3		C-023-F/094-P-10	B-047-F/094-P-10	11034
2786-1		1	Keep		Active	GAS	88.9		D-094-G/094-P-10	D-096-G/094-P-10	11034
3096-1		1	Keep		Active	GAS	219.1		B-077-B/094-P-14	A-097-J/094-P-11	11034
3743-1		1	Keep		Active	GAS	114.3		B-036-J/094-P-10	B-027-J/094-P-10	11034
3744-1		1	Keep		I Active	GAS	114.3		A-047-G/094-P-10	A-045-G/094-P-10	11034
3744-2		2	Keep		I Active	GAS	114.3		A-056-G/094-P-10	B-046-G/094-P-10	11034
3744-3		3	Keep		I Active	GAS	114.3		A-045-G/094-P-10	C-033-G/094-P-10	11034
3788-1		1	Keep		I Deactivated	GAS	168.3		B-071-G/094-P-10	A-065-H/094-P-10	11034
3803-1		1	Keep		I Active	GAS	114.3		C-075-G/094-P-06	D-095-G/094-P-06	11034
3805-1		1	Keep		I Active	GAS	168.3		A-067-I/094-P-11	A-079-I/094-P-11	11034
3830-1		1	Keep		Active	GAS	273.1		A-087-E/094-P-06	B-085-E/094-P-06	11034
3833-1		1	Keep		I Active	GAS	273.1		C-083-E/094-P-06	A-085-E/094-P-06	11034

Join	Project Number	Segment Number	Outcome	RC/OWF Well at Location	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
3864-1		1	Keep		Active	GAS	168.3		D-016-I/094-P-06	C-009-I/094-P-06	11034
3865-1		1	Keep		Active	GAS	219.1		D-029-G/094-P-14	A-098-B/094-P-14	11034
3867-1			Keep		Active	GAS	168.3		D-081-C/094-P-14	A-098-B/094-P-14	11034
3868-1		1	Keep		Active	GAS	219.1		A-098-B/094-P-14	B-077-B/094-P-14	11034
3870-1		1	Keep		Active	GAS	168.3		C-063-F/094-P-06	D-053-F/094-P-06	11034
3871-1			Keep		Active	GAS	168.3		C-083-J/094-P-11	B-093-J/094-P-11	11034
3900-1		1	Keep		Active	GAS	273.1		B-085-E/094-P-06	C-034-L/094-P-06	11034
3923-1		1	Keep		Abandoned	GAS	168.3		B-025-F/094-P-14	C-029-G/094-P-14	11034
3987-1		. 1	Keep		Active	GAS	168.3		B-020-A/094-P-14	A-097-J/094-P-11	11034
3988-1			Keep		Active	GAS	168.3		C-097-K/094-P-11	A-005-C/094-P-14	11034
4069-1		1	Keep		Active	GAS	168.3		A-079-I/094-P-11	B-042-J/094-P-11	11034
4564-1		. 1	Keep		Active	GAS	114.3		B-041-L/094-P-06	C-051-L/094-P-06	11034
4565-1			Keep		Active	GAS	273.1		C-081-E/094-P-06	C-083-E/094-P-06	11034
4618-1		1	Keep		Active	GAS	168.3		B-071-G/094-P-10	A-062-G/094-P-10	11034
5796-1		1	Keep		Active	GAS	168.3		B-016-J/094-P-10	A-017-J/094-P-10	11034
5796-3		3	Keep		Active	GAS	168.3		D-097-G/094-P-10	D-096-G/094-P-10	11034
5832-1		1	Keep		Active	GAS	168.3		D-096-G/094-P-10	A-071-G/094-P-10	11034
6016-1			Keep		Active	GAS	168.3		A-071-J/094-P-11	A-079-I/094-P-11	11034
6020-1			Keep		Active	GAS	168.3		A-014-B/094-P-14	D-007-B/094-P-14	11034
6022-1			Keep		Active	GAS	219.1		A-039-G/094-P-14	C-029-G/094-P-14	11034
6027-1			Keep		Active	GAS	168.3		A-100-I/094-P-11	C-100-I/094-P-11	11034
6028-1		. 1	Keep		Active	GAS	114.3		A-092-J/094-P-11	A-092-J/094-P-11	11034
6037-1			Keep		Active	GAS	168.3		B-058-I/094-P-11	A-051-J/094-P-11	11034
6110-1		1	Keep		Active	GAS	323.9		C-009-I/094-P-06	A-078-A/094-P-11	11034
7176-1		. 1	Keep		Active	GAS	168.3		D-051-K/094-P-06	D-052-K/094-P-06	11034
9346-1			Keep		Active	LIQUID	114.3		C-009-I/094-P-06	C-028-I/094-P-06	11034
21206-1		1	Keep		Active	GAS	219.1		B-064-G/094-P-10	B-046-G/094-P-10	11034
21206-2		2	Keep		Active	GAS	273.1		B-046-G/094-P-10	A-047-F/094-P-10	11034
21207-1		1	Keep		Active	GAS	273.1		B-024-G/094-P-10	B-046-G/094-P-10	11034
22387-1		1	Keep		Active	GAS	168.3		C-036-J/094-P-10	B-036-J/094-P-10	11034
22654-1		1	Keep		Active	GAS	406.4		D-059-H/094-P-10	D-051-G/094-P-10	11034
22654-2		2	Keep		Active	GAS	406.4		D-051-G/094-P-10	B-064-G/094-P-10	11034
22654-3		3	Keep		Active	GAS	406.4		B-064-G/094-P-10	B-046-G/094-P-10	11034
22654-4		4	Keep		Active	GAS	323.9		B-046-G/094-P-10	D-075-A/094-P-11	11034
22654-5		5	Keep		Active	LIQUID	179.9		D-075-A/094-P-11	D-016-E/094-P-10	11034
22744-1		1	Keep		Active	LIQUID	168.3		D-024-G/094-P-10	A-064-G/094-P-10	11034
22763-1		1	Keep		Active	GAS	114.3		B-071-G/094-P-10	A-062-G/094-P-10	11034
24552-1		1	Keep		Abandoned		88.9		C-073-A/094-P-11	C-073-A/094-P-11	11034
25708-1		1	Keep		Active	LIQUID	179.1		B-064-G/094-P-10	C-054-G/094-P-10	11034
84-1		1	Keep		New		114.3		D-036-L/094-P-06	D-036-L/094-P-06	11034
6101-1		1	Keep		New		168.3		C-036-H/094-P-06	C-088-H/094-P-06	11034

ID	Facility Type	Pad ID	Location	RC/OWF	KC List	Pad Site Notes	Facility Status	Operations effective Date	BA ID	Capacity (Raw	HP	Inlet Capacity	Code	ivedate
803	Gas Dehydrator	4094	B-002-J/094-P-14	N	#N/A	Hossitl keep well area - Adjacent to WA7810	Removed	01-Mar-91	11034		()	GD	10-Jun-20
8272	Gas Sales Meter		B 002-J/094-P-14	N	#N/A	Hossitl keep well area - Adjacent to WA7810	Removed	01-Mar-91	11034				SM	10-Jun-20
19742	Well Facility	11386	A-012-B/094-P-15	N	#N/A	Part of Keep well	Inactive	01-Mar-01	11034				WF	10-Jun-20
21639	Well Facility	15660	A-014-B/094-P-14	N	#N/A	Part of Keep well	Active	01-Apr-06	11034				WF	10-Jun-20
21624	Well Facility	15642	A-017-G/094-P-14	N	#N/A	Part of Keep well	Suspended	07-Apr-06	11034				WF	10-Jun-20
21628	Well Facility	15646	A-039-G/094-P-14	N	#N/A	Part of Keep well	Active	07-Apr-06	11034				WF	10-Jun-20
21627	Well Facility	15645	A-071-J/094-P-11	N	#N/A	Part of Keep well	Active	09-Apr-06	11034				WF	10-Jun-20
21629	Well Facility	15647	A-092-J/094-P-11	N	#N/A	Part of Keep well	Active	10-Apr-06	11034				WF	10-Jun-20
7616	Compressor Station	14719	A-098-B/094-P-14	N	#N/A	Part of Keep well pad	Active	19-Feb-07	11034		(cs	10-Jun-20
21626	Well Facility	15644	A-100-I/094-P-11	N	#N/A	Part of Keep well	Active	10-Apr-06	11034				WF	10-Jun-20
7617	Compressor Station	14666	B-020-A/094-P-14	N	#N/A	Part of Keep well pad	Active	07-Feb-07	11034				cs	10-Jun-20
3486		9994	B-062-G/094-P-10	N	#N/A	Part of Keep well pad	Removed	05-Mar-99	11034		(GD	10-Jun-20
18880		5315	B-071-J/094-P-10	N	#N/A	Part of Keep well	Suspended	19-Mar-99	11034				WF	10-Jun-20
7636	Compressor Station	13883	B-077-B/094-P-14	N	#N/A	Part of Keep well pad	Active	20-Mar-07	11034				cs	10-Jun-20
20918	Well Facility	14664	C-083-J/094-P-11	N	#N/A	Part of Keep well	Active	09-Apr-06	11034				WF	10-Jun-20
19487	Well Facility	10207	D-010-A/094-P-15	N	#N/A	Part of Keep well	Inactive	05-Feb-00	11034				WF	10-Jun-20
7615	Compressor Station	14725	D-081-C/094-P-14	N	#N/A	Part of Keep well pad	Active	19-Feb-07	11034				cs	10-Jun-20
18587		2125	B 082-G/094-P-14	N	#N/A	Part of Keep well	Removed	01-Apr-91	11034				WF	10-Jun-20
18717		3744	A 023-J/094-P-14	N	#N/A	Part of Keep well	Removed	01-Jun-91	11034				WF	10-Jun-20
18978		6374	D 031-G/094-P-14	N	#N/A	Part of Keep well	Removed	01-Apr-91	11034				WF	10-Jun-20
18988		6433	A 098-J/094-P-14	N	#N/A	Part of Keep well	Removed	01-Apr-91	11034				WF	10-Jun-20
19060		7068	A 003-J/094-P-14	N	#N/A	Part of Keep well	Removed	01-May-92	11034				WF	10-Jun-20
19117		7494	A 072-G/094-P-14	N	#N/A	Part of Keep well	Removed	07-Feb-94	11034				WF	10-Jun-20
7618	Compressor Station	14663	A 079-l/094-P-11	N	#N/A	Not constructed	Permit Approved	07-1-60-54	11034				cs	10-Jun-20
19860		11936	A-012-K/094-P-06	V	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	06-Apr-02	11034				WF	10-Jun-20
19870	Well Facility	11992	A-038-J/094-P-11	V	Кеер	Facility is on Keep list, but well on pad is RC/OWF	Suspended	24-Mar-02	11034				WF	10-Jun-20
19541	Well Facility	10499	A-044-G/094-P-11	V	Кеер	Facility is on Keep list, but well on pad is RC/OWF	Suspended	31-Mar-00	11034				WF	10-Jun-20
2223		8450	A-078-A/094-P-11	Y	Keep	Facility is on Keep list, but well on pad is RC/OWF	Removed	15-Mar-96	11034				D.	10-Jun-20
19717	Battery Site Well Facility	11258	B-039-K/094-P-06	T V	Keen	Facility is on Keep list, but well on pad is RC/OWF	Suspended	02-Mar-01	11034			,	WF	10-Jun-20
20919	Well Facility	14667	B-039-K/094-P-06 B-044-H/094-P-11	Y	1.004		Suspended	02-Mar-01 21-Mar-05	11034				WF	10-Jun-20 10-Jun-20
21620		15638	B-044-H/094-P-11 B-071-G/094-P-06	Y	Keep	Facility is on Keep list, but well on pad is RC/OWF			11034	 			WF	10-Jun-20 10-Jun-20
20504	Well Facility	13679	C-028-I/094-P-06	Y	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended Inactive	07-Apr-06	11034	 			WF	_
2000 .	Well Facility		<u> </u>	Y	Keep	Facility is on Keep list, but well on pad is RC/OWF		01-Apr-07	+	 				10-Jun-20
19705 18654	Well Facility	11226	C-034-I/094-P-05	Y	Keep Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended Suspended	27-Mar-03	11034	 			WF WF	10-Jun-20
	Well Facility	3155 10798	C-034-L/094-P-06	Y		Facility is on Keep list, but well on pad is RC/OWF		14-Mar-01	11034	 				10-Jun-20
19602	,		C-048-D/094-P-11	Y	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	06-Apr-02	11034	 			WF	10-Jun-20
19871	Well Facility	11994	D-005-K/094-P-11	Υ	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	24-Mar-02	11034				WF	10-Jun-20
19862	Well Facility	11945	D-055-F/094-P-06	Y	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	16-Mar-03	11034	 			WF	10-Jun-20
20016	Well Facility	12446	D-065-I/094-P-05	Υ	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	26-Mar-03	11034	-			WF	10-Jun-20
19182	Well Facility	8166	D-075-A/094-P-11	Υ	Keep	Facility is on Keep list, but well on pad is RC/OWF	Suspended	18-Mar-98	11034	-			WF	10-Jun-20
7620	Compressor Station	10254	B 064-L/094-P-06	Υ	Keep	Facility is on Keep list, but well on pad is RC/OWF	Permit Approved		11034				CS	10-Jun-20
2277	Compressor Dehydrator	160	04-09-083-17	Y	RC/OWF		Suspended	20-Aug-96	11034	-	1080		CD	10-Jun-20
22440	Well Facility		04-31-088-18	Y I	RC/OWF		Inactive	06-Mar-08	11034				WF	10-Jun-20
194	· · ·	1747	06-11-086-19	Y	RC/OWF		Active	01-Apr-89	11034		875		B2	10-Jun-20
254	Compressor Dehydrator		10-23-083-18	Y	RC/OWF		Suspended	01-Apr-89	11034		906		CD	10-Jun-20
22423	Well Facility		13-19-088-19	Y	RC/OWF		Active	04-Mar-08	11034				WF	10-Jun-20
27926	Well Facility		A-057-A/094-A-13	Y	RC/OWF		Active	13-Mar-03	11034				WF	13-Mar-03
435	Compressor Dehydrator		D-093-K/094-A-11	Y	RC/OWF		Active	01-Apr-89	11034		940		CD	10-Jun-20
8007	Gas Sales Meter		10-23-083-18	Y	RC/OWF		Active	01-Apr-89	11034				SM	10-Jun-20
8050	Gas Sales Meter		06-11-086-19	Y	RC/OWF		Active	01-Apr-89	11034				SM	10-Jun-20
8231	Gas Sales Meter		D 093-K/094-A-11	Y	RC/OWF		Active	01-Apr-89	11034				SM	10-Jun-20
8263	Gas Sales Meter		14-23-088-19	Y	RC/OWF		Active	01-Jan-91	11034				SM	10-Jun-20
19706	Well Facility	11230	A-001-K/094-P-06	N	Кеер		Active	06-Apr-02	11034				WF	10-Jun-20
19700	Well Facility	11210	A-016-J/094-P-11	N	Keep		Active	24-Mar-01	11034				WF	10-Jun-20
19868	Well Facility	10515	A-018-J/094-P-11	N	Keep		Active	24-Mar-02	11034				WF	10-Jun-20
20019	Well Facility	12454	A-020-K/094-P-11	IN	Keep	I	Active	26-Mar-03	11034	1 1		1 1	WF	10-Jun-20

ID	Facility Type	Pad ID	Location	RC/OWF	KC List	Pad Site Notes	Facility Status	Operations effective Date	BA ID	Capacity (Raw	HP	Inlet Capacity	Code	ivedate
7637	Compressor Station	12454	A-020-K/094-P-11	N	Keep		Active	20-Mar-07	11034		C		cs	10-Jun-20
20069	Well Facility	12620	A-028-L/094-P-06	N	Keep		Inactive	28-Mar-03	11034				WF	10-Jun-20
20812	Well Facility	14428	A-045-G/094-P-10	N	Keep		Active	22-Mar-05	11034				WF	10-Jun-20
20811	Well Facility	14422	A-047-G/094-P-10	N	Keep		Active	22-Mar-05	11034				WF	10-Jun-20
20809	Well Facility	14420	A-056-G/094-P-10	N	Keep		Active	31-Mar-06	11034				WF	10-Jun-20
20582	Well Facility	13899	A-057-L/094-P-06	N	Keep		Active	28-Feb-04	11034				WF	10-Jun-20
19576	Well Facility	10646	A-077-A/094-P-11	N	Keep		Suspended	18-Apr-00	11034				WF	10-Jun-20
19446	Well Facility	9990	A-097-A/094-P-11	N	Keep		Inactive	01-Apr-99	11034				WF	10-Jun-20
20015	Well Facility	12444	A-097-H/094-P-06	N	Keep		Active	13-Mar-04	11034				WF	10-Jun-20
20018	Well Facility	12453	B-003-K/094-P-11	N	Keep		Inactive	26-Mar-03	11034				WF	10-Jun-20
21591	Well Facility	15607	B-016-J/094-P-10	N	Keep		Active	22-Feb-06	11034				WF	10-Jun-20
7874	Battery Site	16888	B-024-G/094-P-10	N	Keep		Active	01-Jun-11	11034		С		В	10-Jun-20
20799	Well Facility	14391	B-036-J/094-P-10	N	Keep		Active	22-Mar-05	11034				WF	10-Jun-20
21684	Well Facility	15713	B-058-I/094-P-11	N	Keep		Active	09-Apr-06	11034				WF	10-Jun-20
19447	Well Facility	9995	B-064-G/094-P-10	N	Keep		Suspended	05-Mar-99	11034				WF	10-Jun-20
20829	Well Facility	9995	B-064-G/094-P-10	N	Keep		Active	22-Mar-05	11034				WF	10-Jun-20
23565	Well Facility	16617	B-064-G/094-P-10	N	Keep		Active	10-Oct-08	11034				WF	10-Jun-20
7393	Compressor Dehydrator		B-071-G/094-P-10	N	Keep		Active	22-Mar-05	11034		С		CD	10-Jun-20
19445	Well Facility	9989	B-076-G/094-P-10	N	Кеер		Active	05-Mar-99	11034				WF	10-Jun-20
20020	Well Facility	12457	B-083-H/094-P-06	N	Кеер		Active	13-Mar-04	11034				WF	10-Jun-20
7603	Compressor Station		C-009-I/094-P-06	N	Кеер		Active	01-Apr-07	11034		470		cs	10-Jun-20
19702		11218	C-025-C/094-P-11	N	Keep		Active	06-Apr-02	11034				WF	10-Jun-20
7116	Compressor Dehydrator		C-051-L/094-P-06	N	Keep		Active	06-Apr-02	11034		2506	1	CD	10-Jun-20
19329		9374	C-057-A/094-P-11	N	Keep		Active	18-Mar-98	11034				WF	10-Jun-20
19436	Well Facility	9374	C-057-A/094-P-11	N	Keep		Active	01-Apr-99	11034				WF	10-Jun-20
20920	Well Facility	14671	C-063-F/094-P-06	N	Keep		Active	26-Mar-05	11034				WF	10-Jun-20
23570		16617	C-064-G/094-P-10	N	Keep		Active	05-Oct-12	11034	15			WF	10-Jun-20
19716		11257	C-068-L/094-P-06	N	Кеер		Active	21-Mar-01	11034				WF	10-Jun-20
20997	Well Facility	14832	C-083-E/094-P-06	N	Кеер		Active	04-Apr-05	11034				WF	10-Jun-20
18879		5314	C-089-G/094-P-10	N	Кеер		Active	01-Mar-03	11034				WF	10-Jun-20
19599		10776	C-094-D/094-P-11	N	Кеер		Active	29-Nov-09	11034				WF	10-Jun-20
20496		13670	C-100-H/094-P-06	N	Кеер		Active	14-Mar-04	11034				WF	10-Jun-20
24909	Well Facility	18598	D-016-E/094-P-10	N	Кеер		Active	25-Mar-12	11034				WF	10-Jun-20
20992	Well Facility	14827	D-016-I/094-P-06	N	Кеер		Active	19-Apr-05	11034				WF	10-Jun-20
19718	Well Facility	11260	D-029-J/094-P-11	N	Кеер		Active	23-Mar-01	11034				WF	10-Jun-20
20025	Well Facility	12478	D-031-D/094-P-11	N	Keep		Active	01-Mar-04	11034				WF	10-Jun-20
19695		11173	D-041-K/094-P-06	N 	Keep		Active	25-Mar-01	11034				WF	10-Jun-20
21625	Well Facility	15643	D-047-H/094-P-06	N N	Keep		Inactive	07-Apr-06	11034				WF	10-Jun-20
25199	Well Facility	18605	D-051-G/094-P-10	IN .	Keep		Active	18-Aug-12	11034	\vdash			WF	10-Jun-20
25323 25324	Well Facility Well Facility	18605 18605	D-051-G/094-P-10 D-051-G/094-P-10	IN N	Keep Keep		Inactive	24-Aug-12 18-Aug-12	11034	 			WF	10-Jun-20 10-Jun-20
25324		18605	1	N			Active		11034	\vdash			WF	
	Well Facility		D-051-G/094-P-10	IN N	Keep			18-Aug-12					WF	10-Jun-20
25360	Well Facility	18605	D-051-G/094-P-10	IN N	Keep		Active	31-Aug-12	11034	 			WF	10-Jun-20
25361	Well Facility	18605	D-051-G/094-P-10	N N	Keep		Active	21-Sep-12	11034	 				10-Jun-20
25362 25363	Well Facility	18605 18605	D-051-G/094-P-10 D-051-G/094-P-10	IN N	Keep		Inactive	24-Sep-12	11034				WF	10-Jun-20
25363 25364	Well Facility Well Facility	18605	D-051-G/094-P-10 D-051-G/094-P-10	N N	Keep		Active Active	17-Sep-12 17-Sep-12	11034				WF	10-Jun-20 10-Jun-20
19600	Well Facility Well Facility	10780	D-051-G/094-P-10	N	Keep		Active	17-Sep-12 31-Mar-08	11034	\vdash			WF	10-Jun-20 10-Jun-20
25246		18674		N	Keep			31-Wal-00	11034				WF	
25246	Well Facility Well Facility	18674	D-055-A/094-P-10 D-055-A/094-P-10	N	Keep		Suspended Under Construction		11034	\vdash			WF	10-Jun-20 10-Jun-20
25376	Well Facility Well Facility	18674	D-055-A/094-P-10	N	Keep		i		11034	\vdash			WF	10-Jun-20 10-Jun-20
			<u> </u>	N	Keep		Suspended		1	\vdash			WF	
25400 25401	Well Facility Well Facility	18674	D-055-A/094-P-10	IN N	Keep		Suspended		11034				WF	10-Jun-20
25401 25402	Well Facility Well Facility	18674	D-055-A/094-P-10 D-055-A/094-P-10	N	Keep		Suspended		11034	\vdash			WF	10-Jun-20 10-Jun-20
		18674	1	N	Keep		Suspended		11034	\vdash			WF	
25403	Well Facility	100/4	D-055-A/094-P-10	N	Кеер		Suspended		11034				l AAL	10-Jun-20

ID	Facility Type	Pad ID	Location	RC/OWF	KC List	Pad Site Notes	Facility Status	Operations effective Date	BA ID	Capacity (Raw	HP	Inlet Capacity	Code	ivedate
24563	Well Facility	16617	D-064-G/094-P-10	N	Keep		Active	05-Oct-12	11034				WF	10-Jun-20
25194	Well Facility	16617	D-064-G/094-P-10	N	Keep		Active	06-Oct-12	11034				WF	10-Jun-20
25195	Well Facility	16617	D-064-G/094-P-10	N	Keep		Active	05-Oct-12	11034				WF	10-Jun-20
25196	Well Facility	16617	D-064-G/094-P-10	N	Кеер		Active	24-Oct-12	11034				WF	10-Jun-20
25200	Well Facility	16617	D-064-G/094-P-10	N	Кеер		Active	06-Oct-12	11034				WF	10-Jun-20
25201	Well Facility	16617	D-064-G/094-P-10	N	Keep		Inactive	25-Oct-12	11034				WF	10-Jun-20
7619	Compressor Station	11952	A 060-K/094-P-06	N	Keep		Permit Approved		11034				cs	10-Jun-20
20490	Well Facility		A 002-H/094-P-06	N	Keep		Cancelled		11034				WF	10-Jun-20
20497	Well Facility		C 036-H/094-P-06	N	Keep		Cancelled		11034				WF	10-Jun-20
20023	Well Facility		B 054-J/094-P-10	N	Keep		Cancelled		11034				WF	10-Jun-20
19696	Well Facility		D 048-C/094-P-11	N	Keep		Cancelled		11034				WF	10-Jun-20
8425	Gas Sales Meter		D 075-A/094-P-11	N	Keep		Active	18-Mar-98	11034				SM	10-Jun-20
8452	Gas Sales Meter		B 033-A/094-P-10	N	Keep		Active	01-Mar-99	11034				SM	10-Jun-20
21617	Well Facility		D 043-F/094-P-06	N	Keep		Cancelled		11034				WF	10-Jun-20
21618	Well Facility		B 086-G/094-P-06	N	Кеер		Cancelled		11034				WF	10-Jun-20
21619	Well Facility		B 034-I/094-P-06	N	Кеер		Cancelled		11034				WF	10-Jun-20
21621	Well Facility		C 098-H/094-P-06	N	Keep		Cancelled		11034				WF	10-Jun-20
21630	Well Facility		B 079-F/094-P-06	N	Keep		Cancelled		11034				WF	10-Jun-20
21680	Well Facility		A 045-F/094-P-06	N	Кеер		Cancelled		11034				WF	10-Jun-20
21955	Well Facility		C 058-G/094-P-06	N	Кеер		Cancelled		11034				WF	10-Jun-20
2917	Gas Processing Plant	8166	D-075-A/094-P-11	Υ	Кеер	Plant - one orphan on site	Active	18-Mar-98	11034	3944	(0	GP	10-Jun-20
18383	Well Facility	41	04-10-083-17	Υ	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
19097	Well Facility	7357	04-28-088-19	Υ	RC/OWF		Active	01-Oct-98	11034				WF	10-Jun-20
19313	Well Facility	9264	05-13-086-19	Υ	RC/OWF		Inactive	06-Dec-97	11034				WF	10-Jun-20
2880	Battery Site	9264	05-13-086-19	Υ	RC/OWF		Removed	16-Dec-97	11034		(0	В	10-Jun-20
21779	Well Facility	15828	05-30-088-19	Υ	RC/OWF		Active	21-Mar-06	11034				WF	10-Jun-20
19221	Well Facility	8497	06-12-086-19	Υ	RC/OWF		Inactive	17-Aug-96	11034				WF	10-Jun-20
2336	Battery Site	8497	06-12-086-19	Υ	RC/OWF		Removed	01-Aug-96	11034		(0	В	10-Jun-20
18391	Well Facility	182	06-16-083-18	Υ	RC/OWF		Suspended	01-Nov-57	11034				WF	10-Jun-20
19048	,	6991	07-25-088-19	Υ	RC/OWF		Inactive	01-Dec-91	11034				WF	10-Jun-20
18378	-	164	08-20-083-18	Y	RC/OWF		Active	01-Oct-57	11034				WF	10-Jun-20
18638	Well Facility	3004	10-24-088-19	Y	RC/OWF		Inactive	17-Feb-93	11034				WF	10-Jun-20
19840	Well Facility	11786	10-30-086-18	Y	RC/OWF		Inactive	06-Apr-02	11034				WF	10-Jun-20
27117		9644	11-19-086-18	Υ	RC/OWF		Inactive	30-Dec-97	11034				WF	10-Jun-20
3171	Battery Site	9644	11-19-086-18	Y	RC/OWF		Removed	09-Mar-98	11034		(0	В	10-Jun-20
19015	<u> </u>	6754	11-23-088-19	Υ	RC/OWF		Active	01-Jan-91	11034				WF	10-Jun-20
754	Compressor Dehydrator		11-23-088-19	Y	RC/OWF		Active	01-Sep-90	11034		28	1	CD	10-Jun-20
19355		9566	11-31-086-18	Υ	RC/OWF		Inactive	08-Jul-99	11034				WF	10-Jun-20
18386	Well Facility	178	13-14-083-18	Υ	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
18365	1	80	13-23-083-18	Y	RC/OWF		Active	01-Oct-57	11034				WF	10-Jun-20
20711		14192	13-32-086-18	Υ	RC/OWF		Inactive	21-Dec-04	11034				WF	10-Jun-20
19272	<u> </u>	8950	14-14-088-19	Υ	RC/OWF		Inactive	15-Mar-97	11034				WF	10-Jun-20
18382		28	14-21-083-18	Υ	RC/OWF		Active	01-Apr-98	11034				WF	10-Jun-20
18364		74	14-22-083-18	Υ	RC/OWF		Active	01-Nov-57	11034			1	WF	10-Jun-20
21367	<u> </u>	15337	14-25-086-19	Υ	RC/OWF		Inactive	20-Nov-05	11034				WF	10-Jun-20
19782		11629	16-26-086-19	Υ	RC/OWF		Inactive	01-Apr-02	11034				WF	10-Jun-20
18507		1300	A-028-K/094-A-10	Υ	RC/OWF		Inactive	20-Oct-63	11034				WF	10-Jun-20
19244		8684	A-034-E/094-A-14	Y	RC/OWF		Inactive	11-Mar-97	11034			1	WF	10-Jun-20
19784	Well Facility	11640	A-053-A/094-A-13	Y	RC/OWF		Active	20-Dec-02	11034			1	WF	10-Jun-20
2118	Compressor Dehydrator		A-057-A/094-A-13	Υ	RC/OWF		Active	01-Jan-96	11034		550	D .	CD	10-Jun-20
18641		3047	B-042-A/094-A-13	Y	RC/OWF		Active	30-Sep-75	11034				WF	10-Jun-20
18703		3609	B-044-A/094-A-13	Y	RC/OWF		Active	04-Mar-77	11034				WF	10-Jun-20
20963		14780	B-088-C/094-A-14	Y	RC/OWF		Inactive	18-Nov-05	11034				WF	10-Jun-20
18403		235	B-091-D/094-A-14	Y	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
19184	Well Facility	8172	B-099-F/094-H-05	Υ	RC/OWF		Active	01-Jun-95	11034				WF	10-Jun-20

ID	Facility Type	Pad ID	Location	RC/OWF	KC List	Pad Site Notes	Facility Status	Operations effective Date	BA ID	Capacity (Raw	HP	Inlet Capacity	Code	ivedate
21323	Well Facility	15294	C-001-H/094-A-13	Υ	RC/OWF		Active	06-Jun-06	11034				WF	10-Jun-20
18397	Well Facility	219	C-002-E/094-A-14	Υ	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
18539	Well Facility	1660	C-022-F/094-A-14	Υ	RC/OWF		Inactive	01-Dec-65	11034				WF	10-Jun-20
308	Compressor Station	1660	C-022-F/094-A-14	Υ	RC/OWF		Active	01-Apr-89	11034		101		cs	10-Jun-20
18414	Well Facility	354	D-017-C/094-A-14	Υ	RC/OWF		Inactive	04-Oct-58	11034				WF	10-Jun-20
8103	Gas Sales Meter	471	A 057-A/094-A-13	Υ	RC/OWF		Active	01-Apr-89	11034				SM	10-Jun-20

KC facility missing from master

May want to consider leaving Well facilities for RC/OWF, but take battery and compressor if needed for flow

From: <u>Darrell Peterson</u>

To: Robin Junger; Gregory, Sara

Subject: Re: TC

Date: Friday, August 30, 2024 8:56:21 AM

Got the RSVP.

From: Robin Junger < Robin. Junger@mcmillan.ca>

Sent: Friday, August 30, 2024 8:50:27 AM

To: Darrell Peterson <arrell.peterson@mcmillan.ca>; 'Gregory, Sara' <Sara.Gregory@bc-er.ca>

Subject: TC

When: Friday, August 30, 2024 9:00 a.m.-10:00 a.m..

Where:

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From: Janzen, Mike

To: yf@kingscrestenergy.com

RE: Erikson Master, Well, Pipeline & Facilitie

Date: Friday, August 20, 2024 3:11:00 PM

imace001.ong

chments: image001. image002.

Hi Victor,

Thanks for the notes. I recognize there may be some wells in the extra 40 that may not be able to be produced. I suggested those on the basis of area efficiencies. I would suggest that liability for select wells may be managed over time. A few notes:

- There are no other RC/OWF wells in 094P15, so those two should stay with Keep
- There is another Keep well in I/094P10, so suggest those two stay with Keep
- There are no other RC/OWF wells in 094P09, so that one should stay with Keep
- The two in J/094P10 have both Keep and RC/OWF wells, so could go either way. Again, I had suggested that they could be managed over time and would reduce RC/OWF risk

B-055-U094P09 In block/area of keep wells b-075-J094P10 May work for RC/OWF In block/area of keep wells b-071-J094P10 In block/area of keep wells b-071-J094P10 May work for RC/OWF In block/area of keep well b-071-J094P10 May work for RC/OWF In block/area of keep well b-071-J094P16 In block/area of keep well beck/area of keep well b-071-J094P16 In block/area of keep well b-071-J094P16 In block/area of keep well b-071-J094P16 In block/area of keep wells

We can discuss further.





Mike Janzen P.Geo.

Executive Director, Orphans & Restoration
Mike Janzen@bc.er.ca

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BCER Web Site M. 250-886-5566

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From: vf@kingscrestenergy.com <vf@kingscrestenergy.com>

Sent: Friday, August 30, 2024 1:44 PM
To: Janzen, Mike <Mike.Janzen@bc-er.ca>

Subject: FW: Erikson Master Well, Pipeline & Facilities list

Mike,

 $Good\ afternoon.\ Rob\ Ellis\ and\ I\ went\ through\ the\ information\ you\ sent\ us\ and\ we\ have\ a\ few\ comments.$

Attached is the Master wells listing file that you provided with a few comments from Rob & I.

We have noted 8 wells on the new Keep list that are of no value to Kingscrest as they are tied into a CNRL gathering system; therefore the gas production would not flow to the Wildboy facility and consumed in the generators. These 8 plus the associated pipelines and well site facilities became obviously when we acquired the public data for BC. All 8 wells are highlighted in light blue on the master Well List as well as associated pipelines and facilities in the separate listing.

Is it possible that you keep these wells, pipelines and facilities highlighted in light blue in the RC/OWF list?

Let me know.

Victor

From: "Janzen, Mike" < Mike.Janzen@bc-er.ca>

Date: August 29, 2024 at 11:02:42 PM CDT

To: victor@truoilfield.com

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Hi Victor,

I have taken a further look at the facilities and pipelines that are associated with the portfolio. If the 247 wells that we spoke of in our last meeting are the same as I had identified in the previous list, then the attached may be helpful. Some notes:

- The master well list indicates the 247 wells that were previously identified and remains unchanged from the previous spreadsheet
- I have added tabs for both permitted facilities and permitted pipelines. These may appear slightly different from what you have used previously. These are based on actual permits that the BCER issues, which are used to generate reporting facilities and pipes in Petrinex. The list you used appeared to have reporting facilities and pipes. Most are consistent, thought there are a few additions in the attached.
- I have no real concerns with the assignment of pipes that you previously provided, which has been referenced in the pipelines tab. Those assignments still appear to work with the 247 wells.

 There are 63 pipes that begin at wells that are identified as RC/OWF. It may be easier to keep these rather than worry about dead legs or disconnects from your pipeline network. We can discuss and manage this on a go forward basis.
- There are 16 facilities in blue highlight that had been highlighted as "Keep", but they are located on RC/OWF pads. If these are needed for processing, then they can be kept. It may be easier to leave them to the RC/OWF if they are not required. See notes at the bottom of the list.
- There are 24 facilities that were not included in your previous list, but are associated with keep well pads. Suggest these be in keep for processing and efficient management.

Hope that helps.





Mike Janzen P.Geo. T. 250-419-4464 Executive Director, Orphans & Restoration ss Directory F. 250-419-4403 M. 250-886-5566

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From: Janzen, Mike

Sent: Tuesday, August 27, 2024 10:20 AM

To: victor@truoilfield.co

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Following up on our call. I have made some further revisions to the numbers that I was discussing to reflect your points. I have also provided some context below

Based on your proposal, under normal review processes, a total of \$22.2M in security would be required to address the modeled liability in the RC/OWF portfolio. This would be before we would consider a security amount for the acquiring party. We recognize that these requirements would not be favourable in a realistic and marketable transaction.

With a recognition of the large amount of liability and number of unproductive assets in the current Erikson portfolio, balanced with our principles to mitigate impact to the Orphan Fund, we may be able to consider a variance to some requirements. Based on the distribution of assets that was proposed by KC, we would consider \$3.8M to be provided by KC to cover Type A dormant liability in the portfolio of Keep assets. We would also expect \$6.6M to be provided for the RC/OWA portfolio - this equates to 30% of modeled liability.

That said, we believe there are some inefficiencies in the proposed distribution of assets that may create some challenges for KC and the operator of the residual RC/OWF. In addition, there are complexities to addressing assets that are permitted to Erikson that would be transferred to working interests. Some general comments in our evaluation:

- T/O group: transfer of the permit to a working interest would require signature and support of the acquiring party. This may be a challenge unless directed in insolvency proceedings. It is likely that these would be residual liabilities, so we should consider this group as either RC/OWF or Keep
- WI Transfer; permits held by other parties. Interest would continue with residual corp, via quit-claim in insolvency proceeding, or permit holder would carry responsibility for defunct interest. No action for BCER
- Keep: no initial concerns with Keep list. The list has been expanded to include additional wells that are located on Keep pads (more straightforward for management by a single entity), as well as other wells that are in the vicinity of Keep list or RC/OWF list (assignment of assets on the basis of area-based efficiencies). Happy to take you through my thoughts

The attached includes comments from the BCER in how assets may be allocated. BCER additions and edits are displayed in red. Based on the adjusted allocations, which you would find in column F. the revised breakdown is below in 3 groups:

Outcome	Count of Permits	Sum of Liability
WI Transfer	15	\$1,308,355
RC/OWF	204	\$23,818,410
Keep	247	\$34,853,190
Grand Total	466	\$59,979,955

This equates to an additional \$4.8M in modeled liability under the new KC entity. This liability can be managed over time in accordance with planned reactivations and asset retirement work that also serves to meet the Dormancy and Shutdown Regulation

KC has indicated plans for potential reactivation of wells on the Keep list, some of which are currently dormant sites. With the acquisition of some additional wells that would limit some impact to the Orphan Fund, there are some assets that would likely continue to be dormant and would not be reactivated. Those include currently decommissioned wells that would require restoration. The outstanding restoration liability for those decommissioned wells is \$1.12M.

The acquisition of the additional wells would reduce some residual orphan impact and liability. Recognizing that additional liability would be acquired, to address some residual portfolio risk, we would expect KC to provide \$1.12M. We would also hope to receive \$2.5M – this equates to the funding requirement to manage the obligations of assets under RC/OWF for the first 12 months.

I am prepared to discuss the balance of the portfolio distribution and potential funds to be provided.

<image001.png>

<image003.png>

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BCER Web Site

edge and respect the many First Nations, each with unique cultures, languages, legal traditions and relationships to the land and water, on whose territories the British Columbia Energy Regulator's work spans

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From: victor@truoilfield.com <vic

Sent: Saturday, August 24, 2024 11:30 AM

To: Janzen, Mike < Mike_Janzen@bc-er.ca >; Gregory, Sara < Sara.Gregory@bc-er.ca >

Cc: 'John Chambers' < Jc@kingscrestenergy.com>: 'Louis Schott' < Jouis Schott' nergy.com; 'Victor Figueroa' <<u>vf@kingscrestenergy.com</u>>

Subject: Erikson Master Well, Pipeline & Facilities list

Hi Mike and Sara.

Thanks again for the discussion yesterday. As a follow-up I am attaching some spreadsheets we have prepared to help flesh out the line of thinking we mentioned. We would welcome the chance to discuss this with you at your earliest convenience

In the Well List workbook, you will find three sheets: Master Well List, Pivot, and LMR Report.

The Master Well List is the detailed report by Well License, with well licensee, assigned well outcome, and liability,

The assigned Well Outcome is one of four buckets:

- 1. Keep Erikson retains
- 2. T/O Erikson is licensee but there is a working interest partner to Take Over (T/O) well
- 3. WI Transfer Operated by another licensee, Erikson WI transferred
- 4. RC/OWF Goes to new Residual Corp or Orphan Well Fund

The split of license count and liabilities is the following:

Outcome	Count of Licenses	Sum of Liability
WI Transfer	17	\$ 1,308,355
RC/OWF	199	\$ 22,178,450
Keep	207	\$ 29,972,930
T/O	36	6,520,220
Grand Total	459	\$ 59,979,955

The liabilities are from the BCER LMR which is in the last sheet. These are deemed liability values from the BCER.

Kingscrest sees the 207 wells being active and producing for the next 5 years. Very low liability spend in the first 3-4 years. There will be some that don't pan out on test and can be dealt with in early years. An estimate would be 2-5 wells per year at \$75K each (including pipeline and facilities belonging to wells). Starting 2026 and forward. This will be part of the liability reduction plan. Note that we will want to start production up on some of the wells that have been shut in for a long time to restart the liability clock. This capital would be considered reactivation capital. Again this is part of the liability reduction plan which we will be working on in conjunction with Veracity.

On a similar analysis and breakdown as the well licenses below is the split for pipeline and facilities between Keep and RC/OWF.

Pipeline Summary:

Row	Count of		Sum of
Labels	License		Liability
RC/OWF	8	3	\$552,500
Keep	28	6	\$1,662,500
Grand			
Total	36	9	\$2,215,000

Facility Summary:

Row Labels	Count of Govt Code		Sum of Liability
RC/OWF		59	\$ 13.226.849
Keep		97	\$ 15.082.633
Grand Total	1	156	\$ 28,309,482

Totals Including Wells:

Outcome	# of Licenses	Liability (\$MM)
Keep	590	46.7
RC/OWF	341	36.0
T/O	36	6.5
WI Transfer	17	1.3
Total	984	90.5

We look forward to your response.

Regards,

Victor Figueroa

Darrell / Robin.

You had requested that the BCER set out, in confidence, draft letter text / terms of support for a potential transaction involving Erikson. Please see attached to support further discussions. Thanks for completed some steps internally to be able to provide this to you

The text generally conforms to our what the BCER has been asked to provide in court proceedings on previous matters, but we understand it will likely require adjustment given the potential/proposed structure of the transaction between KC and Third Eye.

The attached a spreadsheet was provided to the KC team earlier today (Mike to Victor). In the spreadsheet, the wells, facilities, and pipes have been split into separate tabs based on whether they are in Keep (forming the basis for Schedule A) or associated with Residual Co (RC) (forming the basis for Schedule B), along with the following notes:

- The wells are as we had previously discussed and confirmed (247 in Keep).
- 16 of the facilities in Erikson keep are associated with RC well pads. 14 of these are well facilities and are not necessary for flowing gas if you won't have the well. 2 of these are either removed or weren't built. I suggest that these go to RC, which we can move if you confirm.
- As previously mentioned, 63 of the pipes are linked to RC wells. If you require these to flow or if it is easier to not have to deal with dead legs or disconnects, perhaps you want to keep them with Erikson. We can discuss if you want to move them to RC.
- There is a sheet added for the Frac Water Storage site. This has a separate permit, so it can be referenced in the Schedule and language to remain with RC.

As previously discussed, the draft text includes reference to payment of outstanding fees and levies associated with the assets in the "Keep" list, which we have calculated as follows:

	Erikson (current)	Keep	RC
Orphan levy	\$339,730.48	\$214,196.54	\$125,533.94
Pipeline levy	\$47,824.17	\$36,201.69	\$11,622.48
Production levy	\$1,624.86 (plus any late penalty,	\$1,624.86 (plus any late penalty,	\$0
(April/May/June 2024)	expected to be very minor)	expected to be very minor)	
(MOF)			

The BCER would not require this amount up front, and John communicated preference for a reasonable payment plan. For discussion, we will propose equal payments over a period of time (9-12 months) with the first payment covering, in part, the production levy + late penalty, with the amount of the late penalty being deducted from the final payment towards the remaining levy amounts

There are a number of outstanding s.38 orders issued to Erikson relating to requirements for surveys and reports under section 41.1 of the Drilling and Production Regulation (methane emissions). These orders will require adjustments (to reflect Erikson and Residual Co. assets, and to adjust timelines) or in some cases where records are available may be wholly terminated by the BCER. These s.38 orders have not been previously discussed specifically, but we believe it can be addressed in a straightforward way.





Sara Gregory she/her Chief Legal Counsel, Go vernance & Regulatory Affairs Sara.Gregory@bc-er.ca

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Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
27762	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27763	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27764	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27787	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27866	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27867	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27870	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27871	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27970	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27868	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27869	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27877	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27878	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27879	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27953	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27954	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
30186	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC
30187	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC
30188	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC
30189	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC
4760	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-027-J/094P10	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
3930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-007-A/094P15	87.5000%	HELMET	NORTH BC
5719	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-J/094P10	87.5000%	HELMET	NORTH BC
5718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC
6789	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-025-J/094P10	100.0000%	HELMET	NORTH BC
6788	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-075-J/094P10	100.0000%	HELMET	NORTH BC
5255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-074-I/094P10	87.5000%	HELMET	NORTH BC
7008	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-031-G/094P14	100.0000%	HOSSITL	NORTH BC
18698	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-029-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
9233	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-066-H/094P11	100.0000%	HELMET	NORTH BC
11706	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-078-G/094P11	100.0000%	HELMET	NORTH BC
17043	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-054-J/094P11	100.0000%	HELMET	NORTH BC
17165	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-J/094P11	100.0000%	HELMET	NORTH BC
18603	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-079-I/094P11	100.0000%	HELMET	NORTH BC
18612	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-067-I/094P11	100.0000%	HELMET	NORTH BC
5619	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-059-L/094P09	100.0000%	HELMET	NORTH BC
23622	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-054-G/094P10	100.0000%	HELMET	NORTH BC
20226	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-039-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
18642	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-025-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC
11773	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-062-G/094P10	100.0000%	HELMET	NORTH BC
17395	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-077-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
18697	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-098-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
18706	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-081-C/094P14	100.0000%	BLK C-094P14_BC	NORTH BC
12847	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-094-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC
7545	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-032-G/094P10	100.0000%	HELMET	NORTH BC
7823	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-096-G/094P10	100.0000%	HELMET	NORTH BC
11705	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-059-G/094P11	100.0000%	HELMET	NORTH BC
10086	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-026-H/094P11	100.0000%	HELMET	NORTH BC
10852	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC
10855	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-098-A/094P11	100.0000%	HELMET	NORTH BC
10859	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-028-H/094P11	100.0000%	HELMET	NORTH BC
10860	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-038-H/094P11	100.0000%	HELMET	NORTH BC
11675	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-065-A/094P11	100.0000%	HELMET	NORTH BC
11676	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC
11677	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-073-A/094P11	100.0000%	HELMET	NORTH BC
11679	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC
11709	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC
11710	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-037-G/094P11	100.0000%	HELMET	NORTH BC
11768	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-076-G/094P10	100.0000%	HELMET	NORTH BC
11770	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-015-G/094P11	100.0000%	HELMET	NORTH BC
11772	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-007-H/094P11	100.0000%	HELMET	NORTH BC
18310	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC
11982	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-041-A/094P11	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
12133	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-063-F/094P11	100.0000%	HELMET	NORTH BC
12294	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-089-G/094P11	100.0000%	HELMET	NORTH BC
12295	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-071-F/094P11	100.0000%	HELMET	NORTH BC
12297	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-G/094P11	100.0000%	HELMET	NORTH BC
12298	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-068-G/094P11	100.0000%	HELMET	NORTH BC
12453	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-070-H/094P11	100.0000%	HELMET	NORTH BC
12456	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-083-G/094P11	100.0000%	HELMET	NORTH BC
12469	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-040-G/094P11	100.0000%	HELMET	NORTH BC
12470	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-018-G/094P11	100.0000%	HELMET	NORTH BC
12471	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC
10856	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-001-G/094P11	100.0000%	HELMET	NORTH BC
12852	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-K/094P06	100.0000%	HELMET	NORTH BC
13397	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-052-K/094P06	100.0000%	HELMET	NORTH BC
13398	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-041-K/094P06	100.0000%	HELMET	NORTH BC
13400	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-005-G/094P11	100.0000%	HELMET	NORTH BC
11769	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-A/094P11	100.0000%	HELMET	NORTH BC
13427	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-063-K/094P06	100.0000%	HELMET	NORTH BC
13459	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-014-J/094P11	100.0000%	HELMET	NORTH BC
13444	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-010-J/094P11	100.0000%	HELMET	NORTH BC
13500	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-029-J/094P11	100.0000%	HELMET	NORTH BC
13501	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-011-K/094P11	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
12070	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-010-A/094P15	87.5000%	HELMET	NORTH BC
13518	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-068-H/094P11	100.0000%	HELMET	NORTH BC
13519	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-091-F/094P11	100.0000%	HELMET	NORTH BC
14039	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-087-K/094P06	100.0000%	HELMET	NORTH BC
14501	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC
14502	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-H/094P11	100.0000%	HELMET	NORTH BC
14541	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-007-C/094P11	100.0000%	HELMET	NORTH BC
14543	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-098-K/094P06	100.0000%	HELMET	NORTH BC
14571	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-022-J/094P11	100.0000%	HELMET	NORTH BC
14573	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-061-K/094P11	100.0000%	HELMET	NORTH BC
14575	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-056-J/094P11	100.0000%	HELMET	NORTH BC
15223	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-042-J/094P11	100.0000%	HELMET	NORTH BC
13502	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-088-H/094P11	100.0000%	HELMET	NORTH BC
15242	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-015-C/094P11	100.0000%	HELMET	NORTH BC
15245	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-065-B/094P11	100.0000%	HELMET	NORTH BC
13677	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-090-I/094P10	87.5000%	HELMET	NORTH BC
15308	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-038-C/094P11	100.0000%	HELMET	NORTH BC
17172	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-034-J/094P10	62.5000%	HELMET	NORTH BC
17178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-038-J/094P10	100.0000%	HELMET	NORTH BC
17180	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-031-K/094P10	100.0000%	HELMET	NORTH BC
17394	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-021-K/094P10	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
17475	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-033-F/094P10	100.0000%	HELMET	NORTH BC
17476	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-023-F/094P10	100.0000%	HELMET	NORTH BC
17611	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-094-G/094P10	100.0000%	HELMET	NORTH BC
18197	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-036-J/094P10	100.0000%	HELMET	NORTH BC
18242	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-047-G/094P10	100.0000%	HELMET	NORTH BC
18248	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-045-G/094P10	100.0000%	HELMET	NORTH BC
18609	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-020-A/094P14	100.0000%	HOSSITL	NORTH BC
13462	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-001-K/094P06	100.0000%	THETLAANDOA	NORTH BC
14507	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-037-K/094P06	100.0000%	THETLAANDOA	NORTH BC
15266	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-031-D/094P11	100.0000%	THETLAANDOA	NORTH BC
13449	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-025-C/094P11	100.0000%	THETLAANDOA NORTH	NORTH BC
13676	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-012-B/094P15	87.5000%	HELMET	NORTH BC
5178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-093-K/094P10	100.0000%	HELMET	NORTH BC
14503	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-071-H/094P11	100.0000%	HELMET	NORTH BC
15306	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-085-K/094P11	100.0000%	HELMET	NORTH BC
20221	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-017-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
20225	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-071-J/094P11	100.0000%	HELMET	NORTH BC
20316	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-058-I/094P11	100.0000%	HELMET	NORTH BC
11674	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC
12659	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-077-A/094P11	100.0000%	HELMET	NORTH BC
14417	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-004-B/094P11	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
12906	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-043-L/094P06	100.0000%	THETLAANDOA	NORTH BC
13463	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-024-L/094P06	100.0000%	THETLAANDOA	NORTH BC
13497	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-068-L/094P06	100.0000%	THETLAANDOA	NORTH BC
14536	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-061-I/094P05	100.0000%	THETLAANDOA	NORTH BC
14540	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-036-L/094P06	100.0000%	THETLAANDOA	NORTH BC
14596	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-062-L/094P06	100.0000%	THETLAANDOA	NORTH BC
14539	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-060-K/094P06	100.0000%	THETLAANDOA	NORTH BC
24229	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC
20223	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-100-I/094P11	100.0000%	HELMET	NORTH BC
20227	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-092-J/094P11	100.0000%	HELMET	NORTH BC
24243	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27678	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
15238	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-083-H/094P06	100.0000%	DESAN	NORTH BC
15235	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-020-K/094P11	100.0000%	HELMET	NORTH BC
15234	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-003-K/094P11	100.0000%	HELMET	NORTH BC
15224	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-H/094P06	100.0000%	THETLAANDOA	NORTH BC
17056	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-100-H/094P06	100.0000%	THETLAANDOA	NORTH BC
17057	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-095-G/094P06	100.0000%	THETLAANDOA	NORTH BC
15453	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-028-L/094P06	100.0000%	THETLAANDOA	NORTH BC
17419	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-057-L/094P06	100.0000%	THETLAANDOA	NORTH BC
18616	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-063-F/094P06	100.0000%	THETLAANDOA	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
18621	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-075-G/094P06	100.0000%	THETLAANDOA	NORTH BC
18752	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-041-L/094P06	50.0000%	THETLAANDOA	NORTH BC
18869	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-016-I/094P06	100.0000%	THETLAANDOA	NORTH BC
18878	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-083-E/094P06	100.0000%	THETLAANDOA	NORTH BC
18882	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-085-E/094P06	100.0000%	THETLAANDOA	NORTH BC
18883	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-087-E/094P06	100.0000%	THETLAANDOA	NORTH BC
19298	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-081-E/094P06	100.0000%	THETLAANDOA	NORTH BC
20246	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-014-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
18239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-056-G/094P10	100.0000%	HELMET	NORTH BC
20167	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-016-J/094P10	100.0000%	HELMET	NORTH BC
26868	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-016-E/094P10	100.0000%	HELMET	NORTH BC
15508	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-035-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
25879	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-036-E/094P16	100.0000%	HELMET	NORTH BC
26002	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-077-L/094P09	100.0000%	HELMET	NORTH BC
26899	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-045-A/094P10	100.0000%	HELMET	NORTH BC
18604	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-083-J/094P11	100.0000%	HELMET	NORTH BC
2234	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC
6806	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-048-A/094P14	100.0000%	HOSSITL	NORTH BC
20222	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-047-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
10222	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-097-F/094P11	100.0000%	HELMET	NORTH BC
12846	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-085-C/094P11	100.0000%	HELMET	NORTH BC

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12967	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-076-F/094P11	100.0000%	HELMET	NORTH BC
14542	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-090-C/094P11	100.0000%	HELMET	NORTH BC
14572	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-073-J/094P11	100.0000%	HELMET	NORTH BC
15260	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-054-J/094P10	100.0000%	HELMET	NORTH BC
17066	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-074-K/094P11	100.0000%	HELMET	NORTH BC
17071	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-016-E/094P10	100.0000%	HELMET	NORTH BC
27535	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
13431	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-060-D/094P10	100.0000%	HELMET	NORTH BC
17058	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-036-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
14510	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-006-J/094P06	100.0000%	HELMET	NORTH BC
15246	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-030-J/094P06	100.0000%	HELMET	NORTH BC
15303	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-019-D/094P11	100.0000%	THETLAANDOA	NORTH BC
15228	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-014-K/094P06	100.0000%	THETLAANDOA	NORTH BC
17041	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-092-F/094P06	100.0000%	THETLAANDOA	NORTH BC
27439	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
11774	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC
13440	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-016-J/094P11	100.0000%	HELMET	NORTH BC
26093	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
7810	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-003-J/094P14	100.0000%	HOSSITL	NORTH BC
7814	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-069-A/094P14	100.0000%	HOSSITL	NORTH BC
8327	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-072-G/094P14	100.0000%	HOSSITL	NORTH BC

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12194	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC
10853	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC
12130	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC
14505	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC
14580	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC
17141	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC
20168	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC
20152	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-076-G/094P10	100.0000%	HELMET	NORTH BC
27427	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
27429	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
27438	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
24244	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
26771	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27019	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27020	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27021	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27437	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27679	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27756	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27757	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27758	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
27759	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27760	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27761	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27872	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27873	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27874	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27875	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27876	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
17030	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-084-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC
9861	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-082-B/094P11	100.0000%	HELMET	NORTH BC
13401	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-081-K/094P06	100.0000%	HELMET	NORTH BC
17076	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-079-J/094P11	100.0000%	HELMET	NORTH BC
17077	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-063-B/094P11	100.0000%	HELMET	NORTH BC
26923	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-077-L/094P09	100.0000%	HELMET	NORTH BC
27534	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-047-E/094P16	100.0000%	HELMET	NORTH BC
27108	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-025-I/094P10	100.0000%	HELMET	NORTH BC
17168	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-051-B/094P14	100.0000%	HOSSITL	NORTH BC
17393	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-017-L/094P06	100.0000%	THETLAANDOA	NORTH BC
18619	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-060-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
15250	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-005-C/094P14	100.0000%	HELMET	NORTH BC
15452	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-038-J/094P14	100.0000%	HOSSITL	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
3919	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-015-D/094P15	100.0000%	HELMET	NORTH BC
17078	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-092-K/094P11	100.0000%	HELMET	NORTH BC
18618	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-028-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
9690	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC
24234	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-064-G/094P10	100.0000%	HELMET	NORTH BC
26192	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
27428	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
27833	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
12692	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC
25911	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
26092	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
24578		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	N	D-074-L/094P09			
26883		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	N	D-A077-L/094P09			
15227	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-073-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC
3965	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-023-J/094P14	100.0000%	HOSSITL	NORTH BC
7069	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-098-J/094P14	100.0000%	HOSSITL	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Well Outcome	Status	COR	Surface Location	Working Interest (%)	Field	Region
3481	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Active	#N/A	A-058-F/094P06	16.6667%	THETLAANDOA	NORTH BC
86	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	B-023-E/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
644	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	A-078-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
8278	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	13-30-086-18W6	50.0000%	MONTNEY	SOUTHEAST BC
8681	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	09-25-086-19W6	50.0000%	MONTNEY	SOUTHEAST BC
17780	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	04-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17805	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	08-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17643	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	13-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
1370	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-028-K/094A10	25.0000%	RIGEL	SOUTHEAST BC
7724	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	07-25-088-19W6	25.0000%	BUICK CREEK	SOUTHEAST BC
3350	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-030-K/094P06	50.0000%	THETLAANDOA	NORTH BC
3322	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-034-L/094P06	50.0000%	THETLAANDOA	NORTH BC
186	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
184	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	04-10-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC
178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	14-21-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
10274	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	D-067-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
179	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
170	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Abandoned	N	08-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
3413	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Abandoned	N	C-089-G/094P06	50.0000%	THETLAANDOA	NORTH BC
17911	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	13-32-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
10718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	05-13-086-19W6	50.0000%	STODDART	SOUTHEAST BC
9499	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	14-04-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
9560	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	04-09-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC

As Of	Company Name	Licensee Name	Well Outcome	Status	COR	Surface Location	Working Interest (%)	Field	Region
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	15-32-082-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	16-26-086-19W6	50.0000%	OAK_BC	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	06-12-086-19W6	50.0000%	STODDART	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	04-31-088-18W6	50.0000%	BUICK CREEK	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	10-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-057-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Abandoned	N	08-05-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-022-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	B-002-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	D-004-E/094A14	75.0000%	BUICK CREEK WEST	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	B-042-A/094A13	77.0190%	FIREWEED	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	B-044-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-033-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-053-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	B-071-J/094P10	87.5000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-074-I/094P10	87.5000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-012-B/094P15	87.5000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-084-K/094P10	12.5000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	WI Transfer	Reclaimed	#N/A	C-014-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	WI Transfer	Reclaimed	#N/A	06-16-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	D-037-I/094P10	50.0000%	HELMET	NORTH BC
	4/30/2024 4/30/2024	4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC	4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NA	4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON 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NATIONA	4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N 16-32-082-17/86 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N C-024-A/094A13 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N C-001-H/094A13 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N 06-12-086-19/86 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N 04-31-088-18/86 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N 0-02-083-18/86 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N 0-02-4/094A13 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N 0-02-2-7/094A13 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/	4/30/2024 FIRISON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N 15-32-082-17V6 50.0000% 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N C-024-4/094A13 50.0000% 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N C-021-4/094A13 50.0000% 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N 16-26-086-19V6 50.0000% 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC T/O Active N 06-12-086-19V6 50.0000% 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL	4/30/2022 ETIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC TO Active N 1-5-2-092-1796 9,0000% FORTST JOHN SOUTHEAST 14/30/2022 ETIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC TO Active N 1-6-2-098-1996 9,0000% FIREWEED 14/30/2022 ETIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC TO Active N 1-6-2-098-1996 9,0000% GAL, BC 1-4/30/2022 ETIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC TO Active N 1-6-2-098-1996 9,0000% BUICK CREEK NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC

Permit/WA	As Of	Company Name	Licensee Name	Well Outcome	Status	COR	Surface Location	Working Interest (%)	Field	Region
7355	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-041-A/094P15	50.0000%	HELMET	NORTH BC
7622	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-094-I/094P10	50.0000%	HELMET	NORTH BC
7658	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-025-I/094P10	50.0000%	HELMET	NORTH BC
7783	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-054-I/094P10	50.0000%	HELMET	NORTH BC
7784	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	B-050-I/094P10	50.0000%	HELMET	NORTH BC
7806	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-021-A/094P15	50.0000%	HELMET	NORTH BC
7807	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-034-A/094P15	50.0000%	HELMET	NORTH BC
7808	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	B-068-D/094P16	50.0000%	HELMET	NORTH BC
9229	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-017-E/094P16	50.0000%	HELMET	NORTH BC
13417	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-080-D/094P16	50.0000%	HELMET	NORTH BC
192	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANLIN ENERGY CORPORATION	WI Transfer	Reclaimed	#N/A	14-22-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
7785	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-089-I/094P10	62.5000%	HELMET	NORTH BC
7794	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-092-J/094P10	62.5000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
95	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	Reclaimed	#N/A	C-014-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
198	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	Reclaimed	#N/A	06-16-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
3481	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Active	#N/A	A-058-F/094P06	16.6667%	THETLAANDOA	NORTH BC
86	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	B-023-E/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
644	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	A-078-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
8278	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	13-30-086-18W6	50.0000%	MONTNEY	SOUTHEAST BC
8681	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	09-25-086-19W6	50.0000%	MONTNEY	SOUTHEAST BC
17780	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	04-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17805	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	08-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17643	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	13-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
3350	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-030-K/094P06	50.0000%	THETLAANDOA	NORTH BC
3322	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-034-L/094P06	50.0000%	THETLAANDOA	NORTH BC
1799	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-044-F/094A14	100.0000%	BUICK CREEK NORTH	SOUTHEAST BC
194	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-14-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
186	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
3203	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-042-A/094A13	77.0190%	FIREWEED	SOUTHEAST BC
5023	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-025-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
1753	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-022-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-091-D/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
184	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	04-10-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
3152	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-007-H/094A13	100.0000%	FIREWEED	SOUTHEAST BC
455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC
89	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-078-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	C-002-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
268	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	D-089-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
384	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-017-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
3160	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-24-088-19W6	100.0000%	RIGEL	SOUTHEAST BC
2026	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-002-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
5754	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	D-004-E/094A14	75.0000%	BUICK CREEK WEST	SOUTHEAST BC
3813	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-044-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
1370	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-028-K/094A10	25.0000%	RIGEL	SOUTHEAST BC
12454	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-044-G/094P11	100.0000%	HELMET	NORTH BC
12468	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-085-G/094P11	100.0000%	HELMET	NORTH BC
11673	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-049-H/094P11	100.0000%	HELMET	NORTH BC
14508	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-029-K/094P06	100.0000%	THETLAANDOA	NORTH BC
9603	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-078-A/094P11	100.0000%	HELMET	NORTH BC
9604	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-096-A/094P11	100.0000%	HELMET	NORTH BC
10085	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-020-H/094P11	100.0000%	HELMET	NORTH BC
10220	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-093-A/094P11	100.0000%	HELMET	NORTH BC
10857	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-005-H/094P11	100.0000%	HELMET	NORTH BC
12455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-A/094P11	100.0000%	HELMET	NORTH BC
13430	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-K/094P06	100.0000%	HELMET	NORTH BC
14511	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-003-J/094P06	100.0000%	THETLAANDOA	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
10384	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-057-G/094P11	100.0000%	HELMET	NORTH BC
11707	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-032-G/094P11	100.0000%	HELMET	NORTH BC
11771	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-052-G/094P11	100.0000%	HELMET	NORTH BC
12293	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-035-G/094P11	100.0000%	HELMET	NORTH BC
12296	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-013-G/094P11	100.0000%	HELMET	NORTH BC
12299	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-065-G/094P11	100.0000%	HELMET	NORTH BC
13456	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-081-G/094P11	100.0000%	HELMET	NORTH BC
12873	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-048-D/094P11	100.0000%	THETLAANDOA	NORTH BC
12458	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-036-J/094P11	100.0000%	HELMET	NORTH BC
13588	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-004-K/094P11	100.0000%	HELMET	NORTH BC
13801	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-010-K/094P11	100.0000%	HELMET	NORTH BC
76	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-22-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
82	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-23-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-21-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
15226	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-065-I/094P05	100.0000%	THETLAANDOA	NORTH BC
12827	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-007-B/094P11	100.0000%	HELMET	NORTH BC
15232	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-092-J/094P06	100.0000%	HELMET	NORTH BC
18607	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-003-H/094P11	100.0000%	HELMET	NORTH BC
12134	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-L/094P06	100.0000%	THETLAANDOA	NORTH BC
13458	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-037-D/094P11	100.0000%	THETLAANDOA	NORTH BC
13498	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-039-K/094P06	100.0000%	THETLAANDOA	NORTH BC
14509	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-012-K/094P06	100.0000%	THETLAANDOA	NORTH BC
14537	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-088-L/094P06	100.0000%	THETLAANDOA	NORTH BC
17075	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-028-I/094P06	100.0000%	THETLAANDOA	NORTH BC
14591	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-035-D/094P11	100.0000%	THETLAANDOA	NORTH BC
14592	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-038-J/094P11	100.0000%	HELMET	NORTH BC
14594	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-005-K/094P11	100.0000%	HELMET	NORTH BC
18611	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-035-J/094P11	100.0000%	HELMET	NORTH BC
18610	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-044-H/094P11	100.0000%	HELMET	NORTH BC
14529	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-F/094P06	100.0000%	THETLAANDOA	NORTH BC
17230	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-072-L/094P06	100.0000%	THETLAANDOA	NORTH BC
18622	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-098-K/094P11	100.0000%	HELMET	NORTH BC
10274	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-067-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
7507	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-22-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
179	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
212	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	06-16-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
170	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	08-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
6050	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-031-F/094P11	100.0000%	HELMET	NORTH BC
3413	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-089-G/094P06	50.0000%	THETLAANDOA	NORTH BC
18788	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-088-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
7379	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-26-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
7435	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-23-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
7534	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	07-24-088-20W6	100.0000%	BUICK CREEK	SOUTHEAST BC

REISSON NATIONALE ENERGY INC ERIKSON NATIONALE ENERGY INC ERIKSON NATIONALE ENERGY INC Active N	Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
17911 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 0.513.086-19W6 50.0000% STODDART SOUTHEAST BC SOUTHEA	8255	4/30/2024		ERIKSON NATIONAL ENERGY INC	Active	N	16-30-088-19W6		BUICK CREEK	SOUTHEAST BC
10718	10275	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-14-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
8889 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-023-E/094A14 100,0000% BUICK CREEK WEST SOUTHEAST BC	17911	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-32-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
9930 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONA	10718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	05-13-086-19W6	50.0000%	STODDART	SOUTHEAST BC
9499 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-04-083-17W6 50.0000% FORT ST JOHN SOUTHEAST SOUTHEAST BC 9710 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONA	8889	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-023-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
9560 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONA	9930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-034-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
9710 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 15-32-082-17/46 50.000% FORT ST JOHN SOUTHEAST BC 11678 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 2-065-8/094P11 100.0000% HELMET NORTH BC 13399 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 0-065-8/094P11 100.0000% HELMET NORTH BC 13499 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 0-048-6/094P11 100.0000% HELMET NORTH BC 13499 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 0-048-6/094P11 100.0000% HELMET NORTH BC 1500-8 10	9499	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-04-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
11678 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-080-A/094P11 100.0000% HELMET NORTH BC 13399 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC CACTIVE N D-048-C/094P11 100.0000% HELMET NORTH BC 13499 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC CACTIVE N B-057-J/094P06 100.0000% HELMET NORTH BC 1700 NORTH BC 1700 NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-057-J/094P06 100.0000% HELMET NORTH BC 1700 NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-017-J/094P06 100.0000% HELMET NORTH BC 1700 NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-017-J/094P06 100.0000% HELMET NORTH BC 12872 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-034-A/094P11 100.0000% HELMET NORTH BC 12872 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-086-J/094P05 100.0000% HELMET NORTH BC 12873 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-086-J/094P05 100.0000% HELMET NORTH BC 12873 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-086-J/094P05 100.0000% BUICK CREEK SOUTHEAST BC 1393 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-042-088-19996 100.0000% EAPRISE CREEK SOUTHEAST BC 1334 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-042-088-18996 100.0000% EAPRISE CREEK SOUTHEAST BC 1334 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-043-089-18996 100.0000% EAPRISE CREEK SOUTHEAST BC 1325 4/30/2024 ERIKSON NATIONAL ENERGY INC	9560	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	04-09-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
12793	9710	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	15-32-082-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
13399 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATION	11678	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-080-A/094P11	100.0000%	HELMET	NORTH BC
13499 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC CERIKSON NA	12793	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-065-B/094P11	100.0000%	HELMET	NORTH BC
17068	13399	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-048-C/094P11	100.0000%	HELMET	NORTH BC
20217	13499	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-057-J/094P06	100.0000%	HELMET	NORTH BC
12467	17068	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-010-F/094P11	100.0000%	HELMET	NORTH BC
12872 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-086-/094P05 100.0000% THETLAANDOA NORTH BC 13457 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 13-19-088-19W6 100.0000% BUICK CREEK SOUTHEAST BC 9239 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 04-28-088-19W6 100.0000% BUICK CREEK SOUTHEAST BC 9239 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 8-099-f/094H05 100.0000% LAPRISC CREEK SOUTHEAST BC 10378 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 8-091-f/094H05 100.0000% LAPRISC CREEK SOUTHEAST BC 11134 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 8-011-L/094H05 100.0000% LAPRISC CREEK SOUTHEAST BC 11257 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-31-086-18W6 100.0000% MONTNEY SOUTHEAST BC 11257 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-19-086-18W6 100.0000% OAK_BC SOUTHEAST BC 15269 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 19756 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 19756 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-25-086-19W6 100.0000% OAK_BC SOUTHEAST BC 19754 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-25-086-19W6 100.0000% MONTNEY SOUTHEAST BC 19754 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-30-80-18W6 100.0000% MONTNEY SOUTHEAST BC 19754 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-30-80-18W6 100.0000% BUICK CREEK SOUTHEAST BC 19754 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-30-30-30-30-30-30-30-30-30-30-30-30	20217	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-G/094P06	100.0000%	THETLAANDOA	NORTH BC
13457 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-034-I/094P05 100.0000% THETLAANDOA NORTH BC 21883 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 13-19-088-19W6 100.0000% BUICK CREEK SOUTHEAST BC 9239 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-099-F/094H05 100.0000% LAPRISE CREEK SOUTHEAST BC 10378 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-099-F/094H05 100.0000% LAPRISE CREEK SOUTHEAST BC 11134 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-011-L/094H05 100.0000% LAPRISE CREEK SOUTHEAST BC 111257 4/30/2024 ERIKSON NATIONAL ENERGY INC E	12467	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-034-A/094P11	100.0000%	HELMET	NORTH BC
21883 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 04-28-088-19W6 100.0000% BUICK CREEK SOUTHEAST BC 9239 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 8-099-F/094H05 100.0000% LAPRISE CREEK SOUTHEAST BC 10378 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 8-099-F/094H05 100.0000% LAPRISE CREEK SOUTHEAST BC 1134 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 8-011-L/094H05 100.0000% LAPRISE CREEK SOUTHEAST BC 11257 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-31-086-18W6 100.0000% OAK_BC SOUTHEAST BC 14270 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-19-086-18W6 100.0000% OAK_BC SOUTHEAST BC 14270 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 15269 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 19756 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-25-086-19W6 100.0000% OAK_BC SOUTHEAST BC 19756 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-25-086-19W6 100.0000% MONTNEY SOUTHEAST BC 19754 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 07-25-088-19W6 25.0000% BUICK CREEK SOUTHEAST BC 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 10-20-086-18W6 100.0000% FIREWEED SOUTHEAST BC 10-20-086-18W6 10-20-0	12872	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-086-I/094P05	100.0000%	THETLAANDOA	NORTH BC
8166 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 04-28-088-19W6 100.0000% BUICK CREEK SOUTHEAST BC 10378 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-099-F/094H05 100.0000% LAPRISE CREEK SOUTHEAST BC 10378 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-011-L/094H05 100.0000% LAPRISE CREEK SOUTHEAST BC 11134 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-31-086-18W6 100.0000% MONTNEY SOUTHEAST BC 14270 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 15269 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 19756 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY	13457	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-034-I/094P05	100.0000%	THETLAANDOA	NORTH BC
9239 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-099-F/094H05 100.0000% LAPRISE CREEK SOUTHEAST BC 10378 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-011-L/094H05 100.0000% LAPRISE CREEK SOUTHEAST BC 11134 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-31-086-18W6 100.0000% MONTNEY SOUTHEAST BC 11257 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-19-086-18W6 100.0000% OAK_BC SOUTHEAST BC 14270 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 15269 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 15269 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-25-086-19W6 100.0000% MONTNEY SOUTHEAST BC 1724 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 17-25-088-19W6 25.0000% BUICK CREEK SOUTHEAST BC 1724 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 17-25-088-19W6 25.0000% BUICK CREEK SOUTHEAST BC 1724 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 18-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 1724 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 18-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 1725 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 18-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 1725 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 18-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 1725 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 18-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 1725 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 18-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 18-034-A/094A13 81.8790% FIREWEED SOUTHEAST BC 18-034-A/094A13 81.8790% FIREWEED SOUTHEAST BC 18-034-	21883	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-19-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
10378 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-011-L/094H05 100.0000% LAPRISE CREEK SOUTHEAST BC 11134 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-31-086-18W6 100.0000% MONTNEY SOUTHEAST BC 11257 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-19-086-18W6 100.0000% OAK_BC SOUTHEAST BC 14270 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 15269 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 19756 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-25-086-19W6 100.0000% MONTNEY SOUTHEAST BC 19754 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 07-25-088-19W6 25.0000% BUICK CREEK SOUTHEAST BC 10594 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 07-25-088-19W6 25.0000% BUICK CREEK SOUTHEAST BC 10594 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 0-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 0-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 0-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 0-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 14064 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 0-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 14064 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 0-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 14064 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 0-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 14064 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIK	8166	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	04-28-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
11134 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-31-086-18W6 100.0000% MONTNEY SOUTHEAST BC 11257 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-19-086-18W6 100.0000% OAK_BC SOUTHEAST BC 14270 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 15269 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 19756 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-25-086-19W6 100.0000% MONTNEY SOUTHEAST BC 19263 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY IN	9239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-099-F/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC
11257 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 11-19-086-18W6 100.0000% OAK_BC SOUTHEAST BC 14270 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 15269 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 19756 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-25-086-19W6 100.0000% MONTNEY SOUTHEAST BC 7724 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 07-25-088-19W6 25.0000% BUICK CREEK SOUTHEAST BC 9263 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 10594 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-024-A/094A13 50.0000% FIREWEED SOUTHEAST BC 14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 14066 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENER	10378	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-011-L/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC
14270 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 10-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 15269 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 19756 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-25-086-19W6 100.0000% MONTNEY SOUTHEAST BC 7724 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 07-25-088-19W6 25.0000% BUICK CREEK SOUTHEAST BC 9263 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 10594 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-024-A/094A13 50.0000% FIREWEED SOUTHEAST BC 14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC	11134	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-31-086-18W6	100.0000%	MONTNEY	SOUTHEAST BC
15269 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-30-086-18W6 100.0000% OAK_BC SOUTHEAST BC 19756 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-25-086-19W6 100.0000% MONTNEY SOUTHEAST BC 7724 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 07-25-088-19W6 25.0000% BUICK CREEK SOUTHEAST BC 9263 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 10594 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-024-A/094A13 50.0000% FIREWEED SOUTHEAST BC 14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 19683 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-001-H/094A13 50.0000% FIREWEED SOUTHEAST BC 14046 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-001-H/094A13 50.0000% FIREWEED SOUTHEAST BC 14046 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-001-H/094A13 50.0000% FIREWEED SOUTHEAST BC 14046 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-26-086-19W6 50.0000% OAK_BC SOUTHEAST BC	11257	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-19-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC
19756 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 14-25-086-19W6 100.0000% MONTNEY SOUTHEAST BC 7724 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 07-25-088-19W6 25.0000% BUICK CREEK SOUTHEAST BC 9263 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 10594 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-024-A/094A13 50.0000% FIREWEED SOUTHEAST BC 14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 19683 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-001-H/094A13 50.0000% FIREWEED SOUTHEAST BC 14046 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-001-H/094A13 50.0000% FIREWEED SOUTHEAST BC 14046 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-26-086-19W6 50.0000% OAK_BC SOUTHEAST BC	14270	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-30-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC
7724 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 07-25-088-19W6 25.0000% BUICK CREEK SOUTHEAST BC 9263 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 10594 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-024-A/094A13 50.0000% FIREWEED SOUTHEAST BC 14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 19683 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-001-H/094A13 50.0000% FIREWEED SOUTHEAST BC 14046 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-26-086-19W6 50.0000% OAK_BC SOUTHEAST BC				ERIKSON NATIONAL ENERGY INC	Active		16-30-086-18W6	100.0000%	_	SOUTHEAST BC
9263 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-033-A/094A13 81.8790% FIREWEED SOUTHEAST BC 10594 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-024-A/094A13 50.0000% FIREWEED SOUTHEAST BC 14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 19683 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-001-H/094A13 50.0000% FIREWEED SOUTHEAST BC 14046 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-26-086-19W6 50.0000% OAK_BC SOUTHEAST BC					Active					
10594 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-024-A/094A13 50.0000% FIREWEED SOUTHEAST BC 14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 19683 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-001-H/094A13 50.0000% FIREWEED SOUTHEAST BC 14046 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-26-086-19W6 50.0000% OAK_BC SOUTHEAST BC					Active		07-25-088-19W6			SOUTHEAST BC
14062 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-053-A/094A13 81.8790% FIREWEED SOUTHEAST BC 19683 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-001-H/094A13 50.0000% FIREWEED SOUTHEAST BC 14046 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-26-086-19W6 50.0000% OAK_BC SOUTHEAST BC	9263	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active		A-033-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
19683 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-001-H/094A13 50.0000% FIREWEED SOUTHEAST BC 14046 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-26-086-19W6 50.0000% OAK_BC SOUTHEAST BC		4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active		C-024-A/094A13	50.0000%		SOUTHEAST BC
14046 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N 16-26-086-19W6 50.0000% OAK_BC SOUTHEAST BC					Active					
-										
Q655 A/20/2024 EDIKOON NATIONAL ENEDGY INC EDIKOON NATIONAL ENEDGY INC Activo NI OR 12 DOR 10MB ED 00000/ CTODDADT CONTINUATIONAL									_	
	9655	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	06-12-086-19W6	50.0000%	STODDART	SOUTHEAST BC
13460 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-088-A/094P11 100.0000% HELMET NORTH BC										
13495 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-022-L/094P06 100.0000% THETLAANDOA NORTH BC										
13496 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-001-L/094P06 100.0000% THETLAANDOA NORTH BC										
15233 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-056-D/094P11 100.0000% BLK D-094P11_BC NORTH BC									_	
										SOUTHEAST BC
										SOUTHEAST BC
9232 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-075-A/094P11 100.0000% HELMET NORTH BC										
10861 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N A-049-H/094P11 100.0000% HELMET NORTH BC										
3721 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-035-C/094P11 100.0000% HELMET NORTH BC	3721	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-035-C/094P11	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
14371	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
17912	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-32-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC
8567	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
16092	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-057-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
13396	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-059-J/094P06	100.0000%	HELMET	NORTH BC
13402	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-079-J/094P06	100.0000%	HELMET	NORTH BC
13432	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-038-J/094P06	100.0000%	HELMET	NORTH BC
12870	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-012-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
13464	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-053-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC
14582	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-078-K/094P11	100.0000%	HELMET	NORTH BC
14590	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-016-J/094P11	100.0000%	HELMET	NORTH BC
10597	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	08-05-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
15241	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-092-C/094P06	100.0000%	BLK C-094P06_BC	NORTH BC
14532	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-051-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC
20214	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-043-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC
14530	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-039-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC
15240	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-005-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC
18905	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-059-H/094P05	100.0000%	BLK H-094P05_BC	NORTH BC
13461	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-068-I/094P05	100.0000%	BLK I-094P05_BC	NORTH BC
17070	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-049-I/094P06	100.0000%	BLK I-094P06_BC	NORTH BC
20216	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-034-I/094P06	100.0000%	BLK I-094P06_BC	NORTH BC
15248	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-043-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC
17055	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-063-H/094P06	100.0000%	DESAN	NORTH BC
11981	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-009-F/094P11	100.0000%	HELMET	NORTH BC
14544	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-065-K/094P06	100.0000%	HELMET	NORTH BC
15225	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-039-A/094P11	100.0000%	HELMET	NORTH BC
15237	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-035-B/094P11	100.0000%	HELMET	NORTH BC
17046	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-091-H/094P11	100.0000%	HELMET	NORTH BC
17069	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-016-B/094P11	100.0000%	HELMET	NORTH BC
18620	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-025-L/094P06	100.0000%	THETLAANDOA	NORTH BC
18879	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-098-E/094P06	100.0000%	THETLAANDOA	NORTH BC
18889	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-012-I/094P06	100.0000%	THETLAANDOA	NORTH BC
20215	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-086-G/094P06	100.0000%	THETLAANDOA	NORTH BC
20218	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-098-H/094P06	100.0000%	THETLAANDOA	NORTH BC
20232	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-079-F/094P06	100.0000%	THETLAANDOA	NORTH BC
14579	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-068-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
14593	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-091-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
14583	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-040-D/094P11	100.0000%	THETLAANDOA	NORTH BC
14581	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-029-K/094P11	100.0000%	HELMET	NORTH BC
15304	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-007-K/094P11	100.0000%	HELMET	NORTH BC
17166	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-069-K/094P11	100.0000%	HELMET	NORTH BC
15249	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-057-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
18615	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-005-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
17042	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-002-H/094P06	100.0000%	DESAN	NORTH BC
17300	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	Ν	D-086-H/094P06	100.0000%	DESAN	NORTH BC
12828	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	Ν	C-060-B/094P11	100.0000%	HELMET	NORTH BC
14416	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	Ν	D-080-I/094P06	100.0000%	HELMET	NORTH BC
18602	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	Ν	B-098-F/094P11	100.0000%	HELMET	NORTH BC
20855	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	Ν	A-009-J/094P06	100.0000%	HELMET	NORTH BC
14512	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	Ν	D-099-G/094P06	100.0000%	THETLAANDOA	NORTH BC
12071	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	Ν	C-054-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
13450	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	Ν	D-052-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
15239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	Ν	A-023-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
17167	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	Ν	B-040-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
15779	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	Ν	B-071-H/094P12	100.0000%	BLK H-094P12_BC	NORTH BC
15822	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-018-E/094P11	100.0000%	BLK E-094P11_BC	NORTH BC
17164	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-056-E/094P11	100.0000%	BLK E-094P11_BC	NORTH BC
18680	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-004-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
14538		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	N	C-067-L/094P06			
11708	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-039-B/094P11	100.0000%	HELMET	NORTH BC
15273	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	D-043-C/094P11	100.0000%	HELMET	NORTH BC
12072	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-054-L/094P06	100.0000%	THETLAANDOA	NORTH BC
11983	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-087-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
12658	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-095-A/094P11	100.0000%	HELMET	NORTH BC
12857	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-026-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
12871	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	D-042-E/094P11	100.0000%	HELMET	NORTH BC
13543	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-089-C/094P11	100.0000%	HELMET	NORTH BC
15270	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-033-D/094P11	100.0000%	THETLAANDOA	NORTH BC
15272	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-066-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC
14578	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-076-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
15230	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	D-056-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
11303		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	Υ				
20312		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	Υ				
20872		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	Υ				
23644		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	Υ				

Project Number	Segment Number	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
7476		3 Active	GAS	114.3		C-020-H/094-P-11	C-009-H/094-P-11	11034
7476		5 Active	GAS	60.3	2.3774	C-020-H/094-P-11	D-008-H/094-P-11	11034
7503	1	1 Active	GAS	60.3	0.64	A-049-H/094-P-11	B-048-H/094-P-11	11034
7503	3	3 Active	GAS	60.3	2.317	C-028-H/094-P-11	A-049-H/094-P-11	11034
7920	1	1 Active	GAS	114.3	1.0973	B-052-G/094-P-11	B-061-G/094-P-11	11034
7920	2	2 Active	GAS	273.1	3.048	B-061-G/094-P-11	A-049-H/094-P-11	11034
7920	3	3 Active	GAS	60.3	3.048	A-049-H/094-P-11	B-061-G/094-P-11	11034
7920	4	4 Active	GAS	60.3	1.0973	B-061-G/094-P-11	B-052-G/094-P-11	11034
7939	1	1 Active	GAS	168.3	1.6764	B-032-G/094-P-11	A-040-H/094-P-11	11034
7939	3	3 Active	GAS	60.3	2.9261	B-032-G/094-P-11	B-038-H/094-P-11	11034
7940	1	1 Active	GAS	168.3		C-015-G/094-P-11	B-032-G/094-P-11	11034
7940	2	2 Active	GAS	60.3	2.7127	C-015-G/094-P-11	B-032-G/094-P-11	11034
8594	1	1 Active	GAS	114.3	0.54	A-013-G/094-P-11	D-003-G/094-P-11	11034
8594	2	2 Active	GAS	60.3	0.54	A-013-G/094-P-11	D-003-G/094-P-11	11034
8606	1	1 Active	GAS	168.3	1.9394	A-035-G/094-P-11	D-038-G/094-P-11	11034
8606	6	Active	GAS	60.3	1.9394	A-035-G/094-P-11	D-038-G/094-P-11	11034
8616	1	1 Active	GAS	114.3	1.54	B-071-A/094-P-11	C-073-A/094-P-11	11034
8616	2	2 Active	GAS	60.3	1.54	B-071-A/094-P-11	C-073-A/094-P-11	11034
8619	1	1 Active	GAS	168.3	1.9495	A-034-A/094-P-11	C-042-A/094-P-11	11034
8619	2	2 Active	GAS	60.3	1.9495	A-034-A/094-P-11	C-042-A/094-P-11	11034
8763	1	1 Active	GAS	114.3	1.3996	A-044-G/094-P-11	B-035-G/094-P-11	11034
8763	2	2 Active	GAS	60.3	1.3996	A-044-G/094-P-11	B-035-G/094-P-11	11034
9206	1	1 Active	GAS	323.9	22.6	C-034-L/094-P-06	A-078-A/094-P-11	11034
9424	1	1 Active	GAS	168.3	4	C-004-K/094-P-11	C-089-G/094-P-11	11034
9424	4	4 Active	GAS	60.3	4	C-004-K/094-P-11	C-089-G/094-P-11	11034
9427	1	1 Active	GAS	114.3	3.05	C-081-G/094-P-11	A-085-G/094-P-11	11034
9427	4	4 Active	GAS	60.3	3.05	C-081-G/094-P-11	A-085-G/094-P-11	11034
9453	1	1 Active	GAS	168.3	1.1	C-007-B/094-P-11	C-018-B/094-P-11	11034
9458	1	1 Deactivated	GAS	168.3	2.4	B-064-L/094-P-06	B-043-L/094-P-06	11034
9463	2	2 Deactivated	GAS	114.3	0.39	C-030-K/094-P-06	B-040-K/094-P-06	11034
9501	1	1 Active	GAS	114.3	1.95	D-060-D/094-P-10	B-071-A/094-P-11	11034
9501	2	2 Active	GAS	60.3	1.95	B-071-A/094-P-11	D-060-D/094-P-10	11034
9649	1	1 Active	GAS	168.3	4.7	C-068-L/094-P-06	C-034-L/094-P-06	11034
78	1	1 Deactivated	GAS	168.3	0.74	D-029-K/094-P-06	B-039-K/094-P-06	11034
112	4	4 Active	GAS	168.3	0.6	D-005-K/094-P-11	C-004-K/094-P-11	11034
124	1	1 Abandoned	GAS	114.3	1.527	C-089-G/094-P-06	C-098-G/094-P-06	11034
124	2	2 Abandoned	GAS	168.3	2.57	C-098-G/094-P-06	A-009-J/094-P-06	11034
124		Abandoned	GAS	168.3	0.235	D-099-G/094-P-06	C-098-G/094-P-06	11034
124	4	4 Active	GAS	168.3	1.72	A-009-J/094-P-06	A-001-K/094-P-06	11034
134	3	Active	GAS	114.3	0.05	D-037-D/094-P-11	D-037-D/094-P-11	11034

Project Number	Segment Number	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
134		1 Active	GAS	114.3		A-035-D/094-P-11	A-035-D/094-P-11	11034
135	1	Deactivated	GAS	168.3	2.285	C-088-L/094-P-06	D-069-L/094-P-06	11034
151	2	Active	GAS	114.3	0.05	A-012-K/094-P-06	A-012-K/094-P-06	11034
298	1	Active	GAS	168.3	0.888	A-038-J/094-P-11	A-028-J/094-P-11	11034
854	2	Deactivated	GAS	406.4	2.922	C-034-L/094-P-06	C-051-L/094-P-06	11034
944	1	Deactivated	GAS	168.3	1.36	D-092-J/094-P-06	A-004-B/094-P-11	11034
958	1	Deactivated	GAS	168.3	3.195	D-052-A/094-P-12	C-048-A/094-P-11	11034
974	1	Active	GAS	168.3	2.23	D-003-J/094-P-06	D-006-J/094-P-06	11034
1003	1	Active	GAS	168.3	2.71	D-055-F/094-P-06	D-051-F/094-P-06	11034
1005	1	Active	GAS	219.1	5.04	D-051-F/094-P-06	A-001-K/094-P-06	11034
1030	1	Deactivated	GAS	168.3	3	C-034-I/094-P-05	D-063-I/094-P-05	11034
1057	1	Active	GAS	219.1	5.62	A-038-J/094-P-11	A-078-G/094-P-11	11034
1062	1	Active	GAS	114.3	0.72	C-010-K/094-P-11	B-019-K/094-P-11	11034
1071	1	Deactivated	GAS	168.3	2.82	D-065-I/094-P-05	D-061-I/094-P-05	11034
1095	1	Active	GAS	168.3	1.5	C-007-K/094-P-11	D-005-K/094-P-11	11034
2506	1	Active	GAS	114.3	0.21	B-072-L/094-P-06	C-062-L/094-P-06	11034
2569	1	Active	GAS	114.3	0.2	A-093-A/094-P-11	A-093-A/094-P-11	11034
3804	1	Active	GAS	168.3	1.819	B-044-H/094-P-11	D-042-H/094-P-11	11034
3874	1	Active	GAS	168.3	0.761	C-098-K/094-P-11	C-097-K/094-P-11	11034
3908	1	Active	GAS	114.3	0.059	C-035-J/094-P-11	C-035-J/094-P-11	11034
4079	1	Active	GAS	114.3	1.485	C-003-H/094-P-11	A-093-A/094-P-11	11034
6040	1	Active	GAS	168.3	2.3	B-071-G/094-P-06	C-078-H/094-P-06	11034
2501	1	New		168.3	2.099	C-028-I/094-P-06	C-009-I/094-P-06	11034
5107	1	Abandoned	GAS	114.3	10.6	A-098-J/094-P-14	B-002-J/094-P-14	11034
5107	2	2 Abandoned	GAS	88.9	2.3	B-082-G/094-P-14	B-002-J/094-P-14	11034
5107	3	Abandoned	GAS	88.9	15.9	B-048-A/094-P-14	D-031-G/094-P-14	11034
5107	4	1 Abandoned	GAS	60.3	2.4	B-002-J/094-P-14	A-023-J/094-P-14	11034
5317	1	Abandoned	GAS	88.9	0.51	A-003-J/094-P-14	B-002-J/094-P-14	11034
5317	2	Abandoned	GAS	88.9	0.2	B-069-A/094-P-14	A-069-A/094-P-14	11034
5856	1	Abandoned	GAS	88.9	1.3	B-082-G/094-P-14	A-072-G/094-P-14	11034
5920	1	Active	GAS	88.9	1.524	C-074-I/094-P-10	B-066-I/094-P-10	11034
5920	2	2 Active	GAS	88.9	0.975	B-007-A/094-P-15	C-088-I/094-P-10	11034
7447	1	Active	GAS	273.1	31.3792	D-075-A/094-P-11	B-033-A/094-P-10	11034
7476	1	Active	GAS	114.3	1.3411	B-026-H/094-P-11	C-028-H/094-P-11	11034
7476	2	2 Active	GAS	60.3	1.341	B-026-H/094-P-11	C-028-H/094-P-11	11034
7476		1 Active	GAS	168.3	1.1278	C-009-H/094-P-11	D-008-H/094-P-11	11034
7476	(Active	GAS	114.3	0.2835	C-098-A/094-P-11	D-098-A/094-P-11	11034
7476	7	7 Active	GAS	60.3	0.2835	C-098-A/094-P-11	D-098-A/094-P-11	11034
7476	3	Abandoned	GAS	168.3	0.7544	B-096-A/094-P-11	D-087-A/094-P-11	11034
7476	9	Abandoned	GAS	60.3	0.7544	B-096-A/094-P-11	D-087-A/094-P-11	11034

Project Number	Segment Number	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
7476	10	Active	GAS	88.9	2.731	A-078-A/094-P-11	D-075-A/094-P-11	11034
7476	11	Active	GAS	114.3	2.731	A-078-A/094-P-11	D-075-A/094-P-11	11034
7476	12	Deactivated	GAS	60.3	2.731	A-078-A/094-P-11	D-075-A/094-P-11	11034
7476	13	Active	GAS	168.3	0.1524	A-076-A/094-P-11	A-076-A/094-P-11	11034
7476	14	Active	GAS	273.1	5.3157	C-028-H/094-P-11	D-075-A/094-P-11	11034
7476	15	Active	GAS	60.3	5.0109	C-028-H/094-P-11	D-076-A/094-P-11	11034
7476	16	Deactivated	GAS	114.3	0.1418	A-078-A/094-P-11	A-078-A/094-P-11	11034
7503	2	Active	GAS	273.1	1.676	C-028-H/094-P-11	B-048-H/094-P-11	11034
7585	1	Deactivated	GAS	168.3	1.3716	A-005-H/094-P-11	B-096-A/094-P-11	11034
7585	2	Active	GAS	60.3	1.3716	A-005-H/094-P-11	B-096-A/094-P-11	11034
7585	3	Active	GAS	114.3	1.4935	C-057-A/094-P-11	A-078-A/094-P-11	11034
7585	4	Deactivated	GAS	114.3	4.2977	C-057-A/094-P-11	D-075-A/094-P-11	11034
7585	5	Deactivated	GAS	60.3	1.4935	C-057-A/094-P-11	A-078-A/094-P-11	11034
7932	1	Active	GAS	88.9	2.12	B-076-G/094-P-10	B-064-G/094-P-10	11034
7932	2	Active	GAS	114.3	1.635	B-064-G/094-P-10	B-062-G/094-P-10	11034
7932	3	Active	GAS	114.3	0.265	B-062-G/094-P-10	A-062-G/094-P-10	11034
7938	1	Active	GAS	114.3	1.4752	C-073-A/094-P-11	D-075-A/094-P-11	11034
7938	2	Active	GAS	60.3	1.4752	D-075-A/094-P-11	C-073-A/094-P-11	11034
7939	2	Active	GAS	168.3	1.2497	A-040-H/094-P-11	B-038-H/094-P-11	11034
7942	1	Active	GAS	114.3	0.762	A-007-H/094-P-11	A-008-H/094-P-11	11034
7942	2	Active	GAS	60.3	0.762	A-008-H/094-P-11	A-007-H/094-P-11	11034
7943	1	Active	GAS	168.3	1.1079	A-001-G/094-P-11	C-009-H/094-P-11	11034
7943	2	Active	GAS	60.3	1.1079	C-009-H/094-P-11	A-001-G/094-P-11	11034
7944	1	Active	GAS	168.3	1.3106	C-045-A/094-P-11	A-065-A/094-P-11	11034
7944	2	Active	GAS	168.3	1.7678	A-065-A/094-P-11	D-075-A/094-P-11	11034
7944	3	Active	GAS	60.3	3.0785	D-075-A/094-P-11	C-045-A/094-P-11	11034
7950	1	Active	GAS	114.3	2.8	D-075-J/094-P-10	B-071-J/094-P-10	11034
7950	2	Active	GAS	114.3	2.528	B-071-J/094-P-10	A-089-I/094-P-10	11034
7950	4	Active	GAS	114.3	0.472	A-089-I/094-P-10	C-088-I/094-P-10	11034
7950	5	Active	GAS	88.9	1.8	D-025-J/094-P-10	B-027-J/094-P-10	11034
7950	6	Active	GAS	114.3	2.7	B-027-J/094-P-10	D-097-G/094-P-10	11034
8023	1	Active	GAS	168.3	1.4783	D-041-A/094-P-11	B-052-A/094-P-11	11034
8023	2	Active	GAS	60.3	1.4783	B-052-A/094-P-11	D-041-A/094-P-11	11034
8058	1	Active	GAS	168.3	3.0785	B-052-A/094-P-11	D-075-A/094-P-11	11034
8058	2	Active	GAS	60.3	3.0785	B-052-A/094-P-11	D-075-A/094-P-11	11034
8099	1	Active	GAS	114.3	0.582	D-097-G/094-P-10	D-096-G/094-P-10	11034
8099	2	Active	GAS	88.9	0.4021	C-088-I/094-P-10	A-089-I/094-P-10	11034
8123	1	Active	GAS	114.3	0.841	D-010-A/094-P-15	C-020-A/094-P-15	11034
8371	1	Active	LIQUID	168.3	2.987	C-045-A/094-P-11	D-075-A/094-P-11	11034
8519	1	Active	GAS	320.7	16.7457	A-078-G/094-P-11	D-075-A/094-P-11	11034

Project Number	Segment Number	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
8519	2	2 Active	GAS	60.3		D-075-A/094-P-11	A-078-G/094-P-11	11034
8519	8	3 Active	GAS	320.6	0.6498	A-078-G/094-P-11	A-078-G/094-P-11	11034
8519	11	Active	GAS	114.3	0.1676	D-078-G/094-P-11	A-078-G/094-P-11	11034
8606	2	Active	GAS	114.3	0.2298	D-037-G/094-P-11	D-037-G/094-P-11	11034
8606	7	7 Active	GAS	60.3	0.2298	D-037-G/094-P-11	D-037-G/094-P-11	11034
8615	1	Active	GAS	168.3	1.2	D-070-H/094-P-11	B-061-G/094-P-11	11034
8615	2	2 Active	GAS	60.3	1.2	D-070-H/094-P-11	B-061-G/094-P-11	11034
8633	1	Active	GAS	168.3	0.8498	A-097-G/094-P-11	D-088-G/094-P-11	11034
8633	2	2 Active	GAS	60.3	0.8498	A-097-G/094-P-11	D-088-G/094-P-11	11034
8634	1	Active	GAS	114.3	2.1	D-065-G/094-P-11	D-068-G/094-P-11	11034
8634	2	2 Active	GAS	60.3	2.1	D-065-G/094-P-11	D-068-G/094-P-11	11034
8643	1	Active	GAS	114.3	0.9699	D-057-G/094-P-11	D-058-G/094-P-11	11034
8643	2	2 Active	GAS	168.3	0.96	A-059-G/094-P-11	D-058-G/094-P-11	11034
8643	6	Active	GAS	60.3	0.9699	D-057-G/094-P-11	D-058-G/094-P-11	11034
8643	7	7 Active	GAS	60.3	0.9601	A-059-G/094-P-11	D-058-G/094-P-11	11034
8668	1	Active	GAS	168.3	1.1997	C-089-G/094-P-11	D-088-G/094-P-11	11034
8668	2	2 Active	GAS	60.3	1.1997	C-089-G/094-P-11	D-088-G/094-P-11	11034
8668	5	Active	GAS	168.3	1.2396	D-078-G/094-P-11	D-088-G/094-P-11	11034
8668	6	Active	GAS	60.3	1.2396	D-078-G/094-P-11	D-088-G/094-P-11	11034
8679	1	Active	GAS	168.3	0.9498	B-018-G/094-P-11	A-028-G/094-P-11	11034
8679	2	2 Active	GAS	60.3	0.9498	B-018-G/094-P-11	A-028-G/094-P-11	11034
8693	1	Active	GAS	168.3	3.1593	B-063-F/094-P-11	A-059-G/094-P-11	11034
8693	2	Active	GAS	60.3	3.1593	B-063-F/094-P-11	A-059-G/094-P-11	11034
8693	3	Active	GAS	168.3	1.5597	C-071-F/094-P-11	B-061-F/094-P-11	11034
8693	4	1 Active	GAS	60.3	1.5597	C-071-F/094-P-11	B-061-F/094-P-11	11034
8703	1	Active	GAS	168.3	1.399	A-085-G/094-P-11	B-075-G/094-P-11	11034
8703	2	Active	GAS	60.3	1.399	A-085-G/094-P-11	B-075-G/094-P-11	11034
8811	1	Active	GAS	168.3	4.4489	A-036-J/094-P-11	A-098-G/094-P-11	11034
8811	2	Active	GAS	60.3	4.3489	A-036-J/094-P-11	A-098-G/094-P-11	11034
8811	3	Active	GAS	114.3	0.1	A-018-J/094-P-11	A-018-J/094-P-11	11034
8818	1	Active	LIQUID	88.9	3.0992	D-075-A/094-P-11	B-052-A/094-P-11	11034
9381	1	Active	GAS	168.3	0.65	C-005-G/094-P-11	C-015-G/094-P-11	11034
9424	2	Active	GAS	168.3	2.67	C-011-K/094-P-11	C-091-F/094-P-11	11034
9424	3	3 Active	GAS	114.3	0.05	D-010-J/094-P-11	D-010-J/094-P-11	11034
9424	5	Active	GAS	60.3	2.67	C-011-K/094-P-11	C-091-F/094-P-11	11034
9424	6	Active	GAS	114.3	0.05	C-091-F/094-P-11	C-091-F/094-P-11	11034
9426	1	Active	GAS	168.3	2.6	B-014-J/094-P-11	A-018-J/094-P-11	11034
9426	4	1 Active	GAS	60.3	2.6	B-014-J/094-P-11	A-018-J/094-P-11	11034
9427	2	Active	GAS	60.3	0.17	D-083-G/094-P-11	D-083-G/094-P-11	11034
9427	3	Active	GAS	114.3	0.17	D-083-G/094-P-11	D-083-G/094-P-11	11034

Project Number	Segment Number	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
9430		1 Active	GAS	168.3	1.1	D-029-J/094-P-11	A-028-J/094-P-11	11034
9430	2	2 Active	GAS	60.3	1.1	D-029-J/094-P-11	A-028-J/094-P-11	11034
9431	1	1 Active	GAS	168.3	3	B-066-H/094-P-11	D-070-H/094-P-11	11034
9431	2	2 Active	GAS	114.3	1.7	C-088-H/094-P-11	C-068-H/094-P-11	11034
9431	3	3 Active	GAS	114.3	0.2	A-068-H/094-P-11	B-068-H/094-P-11	11034
9431	4	4 Active	GAS	60.3	3	B-066-H/094-P-11	D-070-H/094-P-11	11034
9431	Ę	Active	GAS	60.3	1.7	C-088-H/094-P-11	C-068-H/094-P-11	11034
9431	(Active	GAS	60.3	0.2	A-068-H/094-P-11	B-068-H/094-P-11	11034
9432	1	1 Active	GAS	168.3	1.87	B-040-G/094-P-11	C-028-G/094-P-11	11034
9462	1	1 Active	GAS	168.3	1.7	C-063-K/094-P-06	B-084-K/094-P-06	11034
9463	1	1 Removed	GAS	168.3	2.85	B-039-K/094-P-06	A-052-L/094-P-06	11034
9528	1	1 Active	GAS	88.9	1.23	A-090-I/094-P-10	B-071-J/094-P-10	11034
9528	2	2 Active	GAS	88.9	1.484	A-012-B/094-P-15	D-010-A/094-P-15	11034
9599	1	1 Active	LIQUID	88.9	0.65	B-052-A/094-P-11	C-042-A/094-P-11	11034
9639	1	1 Active	GAS	168.3	0.89	D-087-K/094-P-06	C-076-K/094-P-06	11034
9640	1	1 Deactivated	GAS	168.3	1.7	B-071-K/094-P-06	C-063-K/094-P-06	11034
9640	2	2 Active	GAS	168.3	2.9	D-041-K/094-P-06	C-063-K/094-P-06	11034
18	1	1 Active	GAS	273.1	32	D-075-A/094-P-11	B-033-A/094-P-10	11034
81	1	1 Active	GAS	114.3	0.93	A-060-K/094-P-06	C-051-L/094-P-06	11034
85	1	1 Active	GAS	168.3	2.84	A-004-B/094-P-11	C-007-B/094-P-11	11034
134	6	Active	GAS	168.3	0.05	B-062-L/094-P-06	B-062-L/094-P-06	11034
134	8	Active	GAS	219.1	11.667	C-048-D/094-P-11	A-052-L/094-P-06	11034
135	3	Active	GAS	168.3	2.135	D-061-I/094-P-05	C-068-L/094-P-06	11034
138	1	1 Active	LIQUID	114.3	3.815	C-024-L/094-P-06	C-051-L/094-P-06	11034
151	1	1 Active	GAS	219.1	9.44	A-001-K/094-P-06	A-052-L/094-P-06	11034
429	1	1 Active	GAS	168.3	4.69	C-025-C/094-P-11	B-085-K/094-P-06	11034
439	1	1 Active	GAS	273.1	3.6	C-068-L/094-P-06	D-036-L/094-P-06	11034
439	2	2 Active	GAS	323.9	1.09	D-036-L/094-P-06	C-034-L/094-P-06	11034
854	3	3 Active	GAS	406.4	22.063	C-051-L/094-P-06	D-075-A/094-P-11	11034
934	1	1 Active	GAS	114.3	0.3	B-037-K/094-P-06	B-037-K/094-P-06	11034
936	1	1 Active	GAS	168.3	2.32	A-038-C/094-P-11	A-026-C/094-P-11	11034
942	1	1 Active	GAS	114.3	2.02	A-028-L/094-P-06	D-036-L/094-P-06	11034
954	1	1 Active	GAS	114.3	0.15	B-003-K/094-P-11	B-003-K/094-P-11	11034
955		1 Active	GAS	114.3	1.25	D-015-C/094-P-11	C-025-C/094-P-11	11034
961	1	1 Deactivated	GAS	168.3	2.385	D-086-I/094-P-05	D-065-I/094-P-05	11034
962	1	1 Active	GAS	168.3	2.11	A-006-J/094-P-06	A-009-J/094-P-06	11034
969		1 Active	GAS	114.3	1.26	B-098-K/094-P-06	D-087-K/094-P-06	11034
969	2	2 Active	GAS	114.3	1.38	C-007-C/094-P-11	B-097-K/094-P-06	11034
978	1	1 Active	GAS	219.1	6.89	C-094-D/094-P-11	C-048-D/094-P-11	11034
989	1	1 Active	GAS	168.3	5.99	A-005-C/094-P-14	A-061-K/094-P-11	11034

Project Number	Segment Number	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
993	1	1 Active	GAS	168.3		B-085-K/094-P-11	A-085-K/094-P-11	11034
1024	1	1 Active	GAS	114.3	0.62	A-097-H/094-P-06	C-086-H/094-P-06	11034
1031	1	1 Active	GAS	114.3	2.73	D-042-H/094-P-11	D-064-H/094-P-11	11034
1042	1	1 Active	GAS	168.3	2.76	D-064-H/094-P-11	B-066-H/094-P-11	11034
1043	1	1 Active	GAS	168.3	0.62	B-042-J/094-P-11	D-033-J/094-P-11	11034
1055	1	1 Active	GAS	114.3	2.09	C-071-H/094-P-11	A-074-H/094-P-11	11034
1063	1	1 Active	GAS	168.3	3.31	A-061-K/094-P-11	D-048-J/094-P-11	11034
1064	1	1 Active	GAS	219.1	2.61	B-056-J/094-P-11	A-038-J/094-P-11	11034
1094	1	1 Active	GAS	168.3	2.025	A-020-K/094-P-11	C-007-K/094-P-11	11034
1096	1	1 Active	GAS	114.3	1.938	C-089-G/094-P-10	A-097-G/094-P-10	11034
1102	1	1 Active	GAS	168.3	8.565	B-083-H/094-P-06	D-003-J/094-P-06	11034
1279	1	1 Active	GAS	168.3	4.4	B-065-B/094-P-11	A-071-B/094-P-11	11034
1398	1	1 Deactivated	GAS	273.1	1.96	D-061-I/094-P-05	C-068-L/094-P-06	11034
1533	1	1 Active	GAS	168.3	4.435	C-022-J/094-P-11	D-038-J/094-P-11	11034
2500	1	1 Active	GAS	114.3	1.015	D-095-G/094-P-06	A-006-J/094-P-06	11034
2503	1	1 Active	GAS	273.1	7.4	A-016-E/094-P-10	D-075-A/094-P-11	11034
2507	1	1 Active	GAS	114.3	0.11	A-057-L/094-P-06	A-057-L/094-P-06	11034
2510	1	1 Active	GAS	168.3	1.09	C-100-H/094-P-06	D-099-H/094-P-06	11034
2555	1	1 Active	GAS	168.3	2.1	D-031-D/094-P-11	A-038-C/094-P-11	11034
2559	1	1 Active	GAS	168.3	1.672	A-072-K/094-P-11	A-061-K/094-P-11	11034
2560	1	1 Active	GAS	168.3	1.764	C-074-K/094-P-11	A-072-K/094-P-11	11034
2561	1	1 Active	GAS	219.1	1.18	A-097-J/094-P-11	C-077-J/094-P-11	11034
2565	1	1 Active	GAS	219.1	2.711	C-077-J/094-P-11	B-056-J/094-P-11	11034
2567	1	1 Active	GAS	168.3	1.26	C-054-J/094-P-11	B-056-J/094-P-11	11034
2572	1	1 Active	GAS	168.3	1.64	B-034-J/094-P-10	B-036-J/094-P-10	11034
2572	2	2 Active	GAS	168.3	1.64	B-038-J/094-P-10	B-036-J/094-P-10	11034
2573	1	1 Active	GAS	273.1	0.66	D-029-J/094-P-10	B-038-J/094-P-10	11034
2574	1	1 Active	GAS	168.3	1.35	A-031-K/094-P-10	B-030-J/094-P-10	11034
2575	1	1 Active	GAS	168.3	1.16	B-021-K/094-P-10	B-029-J/094-P-10	11034
2576	1	1 Active	GAS	273.1	0.732	D-029-J/094-P-10	B-029-J/094-P-10	11034
2576	2	2 Deactivated	GAS	273.1	9.632	B-029-J/094-P-10	A-047-F/094-P-10	11034
2576	3	3 Active	GAS	273.1	7.036	A-047-F/094-P-10	A-016-E/094-P-10	11034
2671	1	1 Active	GAS	168.3	0.785	C-033-F/094-P-10	A-034-F/094-P-10	11034
2672	1	1 Active	GAS	168.3	3.565	C-023-F/094-P-10	B-047-F/094-P-10	11034
2786	1	1 Active	GAS	88.9	1.37	D-094-G/094-P-10	D-096-G/094-P-10	11034
3096	1	1 Active	GAS	219.1	8.15	B-077-B/094-P-14	A-097-J/094-P-11	11034
3743	1	1 Active	GAS	114.3	1.523	B-036-J/094-P-10	B-027-J/094-P-10	11034
3744	1	1 Active	GAS	114.3	1.65	A-047-G/094-P-10	A-045-G/094-P-10	11034
3744	2	2 Active	GAS	114.3	0.96	A-056-G/094-P-10	B-046-G/094-P-10	11034
3744		3 Active	GAS	114.3	1.224	A-045-G/094-P-10	C-033-G/094-P-10	11034

Project Number	Segment Number	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
3788		1 Deactivated	GAS	168.3	4.74	B-071-G/094-P-10	A-065-H/094-P-10	11034
3803		1 Active	GAS	114.3	1.948	C-075-G/094-P-06	D-095-G/094-P-06	11034
3805		1 Active	GAS	168.3	2.27	A-067-I/094-P-11	A-079-I/094-P-11	11034
3830		1 Active	GAS	273.1	1.125	A-087-E/094-P-06	B-085-E/094-P-06	11034
3833		1 Active	GAS	273.1	1.1	C-083-E/094-P-06	A-085-E/094-P-06	11034
3864		1 Active	GAS	168.3	3.12	D-016-I/094-P-06	C-009-I/094-P-06	11034
3865		1 Active	GAS	219.1	3.472	D-029-G/094-P-14	A-098-B/094-P-14	11034
3867		1 Active	GAS	168.3	2.1	D-081-C/094-P-14	A-098-B/094-P-14	11034
3868		1 Active	GAS	219.1	1.82	A-098-B/094-P-14	B-077-B/094-P-14	11034
3870		1 Active	GAS	168.3	1.081	C-063-F/094-P-06	D-053-F/094-P-06	11034
3871		1 Active	GAS	168.3	0.624	C-083-J/094-P-11	B-093-J/094-P-11	11034
3900		1 Active	GAS	273.1	5.325	B-085-E/094-P-06	C-034-L/094-P-06	11034
3923		1 Abandoned	GAS	168.3	4.583	B-025-F/094-P-14	C-029-G/094-P-14	11034
3987		1 Active	GAS	168.3	6.263	B-020-A/094-P-14	A-097-J/094-P-11	11034
3988		1 Active	GAS	168.3	1.624	C-097-K/094-P-11	A-005-C/094-P-14	11034
4069		1 Active	GAS	168.3	3.385	A-079-I/094-P-11	B-042-J/094-P-11	11034
4564		1 Active	GAS	114.3	1.471	B-041-L/094-P-06	C-051-L/094-P-06	11034
4565		1 Active	GAS	273.1	1.492	C-081-E/094-P-06	C-083-E/094-P-06	11034
4618		1 Active	GAS	168.3	1.105	B-071-G/094-P-10	A-062-G/094-P-10	11034
5796		1 Active	GAS	168.3	0.735	B-016-J/094-P-10	A-017-J/094-P-10	11034
5796	:	3 Active	GAS	168.3	0.56	D-097-G/094-P-10	D-096-G/094-P-10	11034
5832		1 Active	GAS	168.3	4.65	D-096-G/094-P-10	A-071-G/094-P-10	11034
6016		1 Active	GAS	168.3	1.49	A-071-J/094-P-11	A-079-I/094-P-11	11034
6020		1 Active	GAS	168.3	2.574	A-014-B/094-P-14	D-007-B/094-P-14	11034
6022		1 Active	GAS	219.1	0.622	A-039-G/094-P-14	C-029-G/094-P-14	11034
6027		1 Active	GAS	168.3	0.567	A-100-I/094-P-11	C-100-I/094-P-11	11034
6028		1 Active	GAS	114.3	0.08	A-092-J/094-P-11	A-092-J/094-P-11	11034
6037		1 Active	GAS	168.3	1.844	B-058-I/094-P-11	A-051-J/094-P-11	11034
6110		1 Active	GAS	323.9	17.289	C-009-I/094-P-06	A-078-A/094-P-11	11034
7176		1 Active	GAS	168.3	0.75	D-051-K/094-P-06	D-052-K/094-P-06	11034
9346		1 Active	LIQUID	114.3	1.754	C-009-I/094-P-06	C-028-I/094-P-06	11034
21206		1 Active	GAS	219.1	2.82	B-064-G/094-P-10	B-046-G/094-P-10	11034
21206	:	2 Active	GAS	273.1	7.76	B-046-G/094-P-10	A-047-F/094-P-10	11034
21207		1 Active	GAS	273.1	2.358	B-024-G/094-P-10	B-046-G/094-P-10	11034
22387		1 Active	GAS	168.3	0.177	C-036-J/094-P-10	B-036-J/094-P-10	11034
22654		1 Active	GAS	406.4	1.433	D-059-H/094-P-10	D-051-G/094-P-10	11034
22654		2 Active	GAS	406.4	2.652	D-051-G/094-P-10	B-064-G/094-P-10	11034
22654		3 Active	GAS	406.4	2.531	B-064-G/094-P-10	B-046-G/094-P-10	11034
22654		4 Active	GAS	323.9	22.413	B-046-G/094-P-10	D-075-A/094-P-11	11034
22654		5 Active	LIQUID	179.9	8.208	D-075-A/094-P-11	D-016-E/094-P-10	11034

Project Number	Segment Number	Status	LMR Product Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
22744	1	Active	LIQUID	168.3	5.568	D-024-G/094-P-10	A-064-G/094-P-10	11034
22763	1	Active	GAS	114.3	1.112	B-071-G/094-P-10	A-062-G/094-P-10	11034
24552	1	Abandoned		88.9	0.121	C-073-A/094-P-11	C-073-A/094-P-11	11034
25708	1	Active	LIQUID	179.1	0.419	B-064-G/094-P-10	C-054-G/094-P-10	11034
84	1	New		114.3	0.278	D-036-L/094-P-06	D-036-L/094-P-06	11034
6101	1	New		168.3	5.014	C-036-H/094-P-06	C-088-H/094-P-06	11034

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
229	1	Active	GAS	114.3	1.001	04-31-088-18W6	12-30-088-18W6	11034
233	1	Active	GAS	88.9	0.264	13-19-088-19W6	12-19-088-19W6	11034
1029	1	Active	GAS	114.3	1.2875	D-017-C/094-A-14	B-025-C/094-A-14	11034
1343	1	Active	GAS	168.3	5.7912	C-022-F/094-A-14	A-098-C/094-A-14	11034
1383	1	Active	GAS	114.3	11.5873	06-11-086-19W6	04-24-086-20W6	11034
1622	1	Active	GAS	168.3	0.9312	A-098-C/094-A-14	D-089-C/094-A-14	11034
2349	1	Active	GAS	114.3	1.6764	B-044-A/094-A-13	D-043-A/094-A-13	11034
2499	2	Deactivated	GAS	88.9	1.5087	05-12-086-19W6	11-02-086-19W6	11034
3605	1	Abandoned	GAS	114.3	1.35	03-29-083-18W6	08-20-083-18W6	11034
3632	2	Active	GAS	60.3	0.11	A-025-E/094-A-14	A-025-E/094-A-14	11034
3632	3	Active	GAS	60.3	0.94	A-025-E/094-A-14	B-023-E/094-A-14	11034
4152	1	Abandoned	GAS	168.3	4.1	14-21-083-18W6	09-23-083-18W6	11034
5306	1	Active	GAS	114.3	2.5	07-25-088-19W6	11-23-088-19W6	11034
5460	1	Active	GAS	114.3	2.4	A-028-K/094-A-10	07-25-088-19W6	11034
5621	1	Active	GAS	114.3	1.185	10-24-088-19W6	16-23-088-19W6	11034
5871	1	Active	GAS	114.3	5.91	16-30-088-19W6	10-22-088-19W6	11034
5878	1	Active	GAS	114.3	2.865	07-24-088-20W6	09-30-088-19W6	11034
5908	1	Active	GAS	168.3	1.915	C-035-A/094-A-13	A-057-A/094-A-13	11034
6220	1	Active	GAS	114.3	2.508	B-004-H/094-A-13	D-075-A/094-A-13	11034
6316	1	Active	GAS	114.3	0.12	B-023-E/094-A-14	B-023-E/094-A-14	11034
6336	1	Active	GAS	88.9	1.5	C-024-A/094-A-13	C-035-A/094-A-13	11034
6386	1	Active	GAS	60.3	1.9	C-035-A/094-A-13	A-057-A/094-A-13	11034
6459	1	Active	LIQUID	114.3	3.092	B-099-F/094-H-05	C-072-E/094-H-05	11034
6811	1	Active	GAS	88.9	0.2999	04-09-083-17W6	04-09-083-17W6	11034
6812	1	Abandoned	GAS	219.1	1.5999	04-10-083-17W6	04-09-083-17W6	11034
6813	8	Active	GAS	60.3	0.1005	04-10-083-17W6	04-10-083-17W6	11034
6813	12	Active	GAS	168.3	0.83	16-04-083-17W6	04-10-083-17W6	11034
6813	15	Active	GAS	114.3	0.6501	14-04-083-17W6	04-09-083-17W6	11034
6818	1	Active	GAS	88.9	0.0549	15-32-082-17W6	15-32-082-17W6	11034
7096	1	Active	GAS	88.9	0.85	A-034-E/094-A-14	B-023-E/094-A-14	11034
7166	1	Active	GAS	114.3	1.1735	14-14-088-18W6	11-23-088-19W6	11034
7166	2	Active	GAS	114.3	0.1981	14-14-088-19W6	11-23-088-19W6	11034
7190	1	Active	GAS	114.3	1.089	D-067-A/094-A-13	A-057-A/094-A-13	11034
7428	5	Abandoned	GAS	114.3	0.9997	08-05-083-17W6	04-09-083-17W6	11034
7466	1	Active	LIQUID	88.9	0.351	05-13-086-19W6	06-13-086-19W6	11034
7607	1	Active	GAS	114.3	3.3	B-011-L/094-H-05	B-099-F/094-H-05	11034
7710	1	Active	GAS	114.3	1.463	C-024-A/094-A-13	C-035-A/094-A-13	11034
7710	2	Active	GAS	88.9	1.3106	A-033-A/094-A-13	C-024-A/094-A-13	11034
7714	1	Active	GAS	88.9	2.56	C-001-H/094-A-13	B-004-H/094-A-13	11034
7773	1	Active	GAS	114.3	2.25	B-002-F/094-A-14	C-022-F/094-A-14	11034
7789	1	Active	GAS	114.3	3.9624	04-28-088-19W6	11-23-088-19W6	11034
9032	1	Active	GAS	88.9	2.8	11-19-086-18W6	06-13-086-19W6	11034

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
9812	1	Active	GAS	114.3	0.51	A-053-A/094-A-13	B-053-A/094-A-13	11034
9819	1	Active	GAS	88.9	1.9	09-25-086-19W6	16-36-086-19W6	11034
9995	1	Active	LIQUID	323.9	0.2	D-093-K/094-A-11	D-093-K/094-A-11	11034
505	1	Active	GAS	88.9	1.2	10-30-086-18W6	09-25-086-19W6	11034
505	2	Active	GAS	114.3	1.3	09-25-086-19W6	16-24-086-19W6	11034
505	3	Active	GAS	114.3	1.5	15-19-086-18W6	16-24-086-19W6	11034
505	4	Active	GAS	114.3	2.3	16-26-086-19W6	16-24-086-19W6	11034
505	5	Active	GAS	168.3	5.4	16-24-086-19W6	06-11-086-19W6	11034
867	1	Active	GAS	88.9	0.05	10-20-083-18W6	10-20-083-18W6	11034
1703	1	Active	GAS	114.3	1.953	16-30-086-18W6	15-19-086-18W6	11034
2756	1	Active	GAS	273.1	0.1	04-09-083-17W6	04-09-083-17W6	11034
3807	1	Active	GAS	114.3	2.004	13-32-086-18W6	16-30-086-18W6	11034
4854	1	Active	GAS	114.3	0.869	B-088-C/094-A-14	B-078-C/094-A-14	11034
5322	1	Active	GAS	114.3	0.45	14-25-086-19W6	11-25-086-19W6	11034
6546	1	Active	GAS	114.3	0.8	05-30-088-19W6	16-30-088-19W6	11034
7706	1	Active	GAS	88.9	0.265	C-001-H/094-A-13	C-001-H/094-A-13	11034
7741	1	Active	GAS	168.3	2.577	D-075-A/094-A-13	A-057-A/094-A-13	11034
22417	1	Abandoned	GAS	168.3	1.746	03-29-083-18W6	14-21-083-18W6	11034
23695	3	Active	GAS	114.3	1.6	D-004-E/094-A-14	C-002-E/094-A-14	11034
25591	1	Active	GAS	168.3	1.65	B-023-E/094-A-14	C-002-E/094-A-14	11034
25591	3	Active	GAS	219.1	5.2	C-002-E/094-A-14	A-068-C/094-A-14	11034
25591	5	Active	GAS	114.3	0.93	D-089-C/094-A-14	A-090-C/094-A-14	11034
25591	7	Active	GAS	273.1	4.75	A-068-C/094-A-14	D-015-C/094-A-14	11034
25591	8	Active	GAS	114.3	1.96	B-078-C/094-A-14	A-079-C/094-A-14	11034
25591	g	Active	GAS	323.9	2.4	D-015-C/094-A-14	D-093-K/094-A-11	11034
25592	g	Abandoned	GAS	168.3	0.2	14-22-083-18W6	14-22-083-18W6	11034
25592	12	Abandoned	GAS	219.1	1.618	06-16-083-18W6	14-15-083-18W6	11034
25592	13	Abandoned	GAS	114.3	1.4	13-14-083-18W6	13-23-083-18W6	11034
25593	1	Active	GAS	88.9	1.86	11-31-086-18W6	16-36-086-19W6	11034
25594	1	Active	GAS	88.9	1.1451	B-044-F/094-A-14	D-033-F/094-A-14	11034
25594	2	Active	GAS	88.9	1.1064	D-033-F/094-A-14	C-022-F/094-A-14	11034
25595	4	Active	GAS	114.3	1.554	06-12-086-19W6	06-11-086-19W6	11034
25596	5	Abandoned	GAS	219.1	1.234	16-32-082-17W6	16-04-083-17W6	11034
25597	1	Active	GAS	88.9	1.71	06-13-086-19W6	05-12-086-19W6	11034
25598	2	Active	GAS	114.3	1.75	11-26-088-19W6	11-23-088-19W6	11034
25598	3	Active	GAS	114.3	0.25	11-23-088-19W6	14-23-088-19W6	11034
25598	4	Active	GAS	114.3	1.2	10-22-088-19W6	11-23-088-19W6	11034
25599	1	Active	GAS	114.3	3.8277	B-042-A/094-A-13	D-075-A/094-A-13	11034
25599	5	Active	GAS	114.3	1.9519	A-007-H/094-A-13	B-004-H/094-A-13	11034
25786	2	Active	GAS	88.9	0.244	05-12-086-19W6	06-12-086-19W6	11034
25786	5	Deactivated	GAS	88.9	1.289	06-11-086-19W6	05-12-086-19W6	11034

ID	Facility Type	Pad ID	Location	Facility Status	Operations effective Date	BA ID	Design Capacity (Raw Gas)	Compressor HP	Inlet Capacity	Facility Type Code	Operatoreffectivedate
	Well Facility	11936	A-012-K/094-P-06	Suspended Suspended	06-Apr-02	11034	Design Capacity (Raw Gas)	HP		WF	10-Jun-20
19860 19870	Well Facility	11936	A-038-J/094-P-11	Suspended	24-Mar-02	11034				WF	10-Jun-20 10-Jun-20
19541	Well Facility	10499	A-044-G/094-P-11	Suspended	24-Mar-02 31-Mar-00	11034				WF	10-Jun-20 10-Jun-20
		8450	A-078-A/094-P-11	· ·		11034				R	
2223	Battery Site			Removed	15-Mar-96			0		2	10-Jun-20
19717	Well Facility	11258	B-039-K/094-P-06 B-044-H/094-P-11	Suspended	02-Mar-01	11034				WF	10-Jun-20
20919	Well Facility			Suspended	21-Mar-05						10-Jun-20
21620	Well Facility	15638	B-071-G/094-P-06	Suspended	07-Apr-06	11034				WF	10-Jun-20
20504	Well Facility	13679	C-028-I/094-P-06	Inactive	01-Apr-07	11034				WF	10-Jun-20
19705	Well Facility	11226	C-034-I/094-P-05	Suspended	27-Mar-03	11034				WF	10-Jun-20
18654	Well Facility	3155	C-034-L/094-P-06	Suspended	14-Mar-01	11034				WF	10-Jun-20
19602	Well Facility	10798	C-048-D/094-P-11	Suspended	06-Apr-02	11034				WF	10-Jun-20
19871	Well Facility	11994	D-005-K/094-P-11	Suspended	24-Mar-02	11034				WF	10-Jun-20
19862	Well Facility	11945	D-055-F/094-P-06	Suspended	16-Mar-03	11034				WF	10-Jun-20
20016	Well Facility	12446	D-065-I/094-P-05	Suspended	26-Mar-03	11034				WF	10-Jun-20
19182	Well Facility	8166	D-075-A/094-P-11	Suspended	18-Mar-98	11034				WF	10-Jun-20
7620	Compressor Station	10254	B 064-L/094-P-06	Permit Approved		11034				cs	10-Jun-20
803	Gas Dehydrator	4094	B-002-J/094-P-14	Removed	01-Mar-91	11034		0		GD	10-Jun-20
8272	Gas Sales Meter		B 002-J/094-P-14	Removed	01-Mar-91	11034				SM	10-Jun-20
19706	Well Facility	11230	A-001-K/094-P-06	Active	06-Apr-02	11034				WF	10-Jun-20
19700	Well Facility	11210	A-016-J/094-P-11	Active	24-Mar-01	11034				WF	10-Jun-20
19868	Well Facility	10515	A-018-J/094-P-11	Active	24-Mar-02	11034				WF	10-Jun-20
20019	Well Facility	12454	A-020-K/094-P-11	Active	26-Mar-03	11034				WF	10-Jun-20
7637	Compressor Station	12454	A-020-K/094-P-11	Active	20-Mar-07	11034		0		cs	10-Jun-20
20069	Well Facility	12620	A-028-L/094-P-06	Inactive	28-Mar-03	11034				WF	10-Jun-20
20812	Well Facility	14428	A-045-G/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
20811	Well Facility	14422	A-047-G/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
20809	Well Facility	14420	A-056-G/094-P-10	Active	31-Mar-06	11034				WF	10-Jun-20
20582	Well Facility	13899	A-057-L/094-P-06	Active	28-Feb-04	11034				WF	10-Jun-20
19576	Well Facility	10646	A-077-A/094-P-11	Suspended	18-Apr-00	11034				WF	10-Jun-20
19446	Well Facility	9990	A-097-A/094-P-11	Inactive	01-Apr-99	11034				WF	10-Jun-20
20015	Well Facility	12444	A-097-H/094-P-06	Active	13-Mar-04	11034				WF	10-Jun-20
20018	Well Facility	12453	B-003-K/094-P-11	Inactive	26-Mar-03	11034				WF	10-Jun-20
21591	Well Facility	15607	B-016-J/094-P-10	Active	22-Feb-06	11034				WF	10-Jun-20
7874	Battery Site	16888	B-024-G/094-P-10	Active	01-Jun-11	11034		0		В	10-Jun-20
20799	Well Facility	14391	B-036-J/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
21684	Well Facility	15713	B-058-I/094-P-11	Active	09-Apr-06	11034				WF	10-Jun-20
19447	Well Facility	9995	B-064-G/094-P-10	Suspended	05-Mar-99	11034				WF	10-Jun-20
20829	Well Facility	9995	B-064-G/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
23565	Well Facility	16617	B-064-G/094-P-10	Active	10-Oct-08	11034				WF	10-Jun-20
7393	Compressor Dehydrator		B-071-G/094-P-10	Active	22-Mar-05	11034		0		CD	10-Jun-20
19445	Well Facility	9989	B-076-G/094-P-10	Active	05-Mar-99	11034				WF	10-Jun-20
20020	Well Facility	12457	B-083-H/094-P-06	Active	13-Mar-04	11034				WF	10-Jun-20
7603	Compressor Station		C-009-I/094-P-06	Active	01-Apr-07	11034		470		cs	10-Jun-20
19702	Well Facility	11218	C-025-C/094-P-11	Active	06-Apr-02	11034				WF	10-Jun-20
7116	Compressor Dehydrator		C-051-L/094-P-06	Active	06-Apr-02	11034		2506		CD	10-Jun-20
19329	Well Facility	9374	C-057-A/094-P-11	Active	18-Mar-98	11034				WF	10-Jun-20
19436	Well Facility	9374	C-057-A/094-P-11	Active	01-Apr-99	11034				WF	10-Jun-20
20920	Well Facility	14671	C-063-F/094-P-06	Active	26-Mar-05	11034				WF	10-Jun-20
23570	Well Facility	16617	C-064-G/094-P-10	Active	05-Oct-12	11034	15			WF	10-Jun-20
19716	Well Facility	11257	C-068-L/094-P-06	Active	21-Mar-01	11034				WF	10-Jun-20
20997	Well Facility	14832	C-083-E/094-P-06	Active	04-Apr-05	11034				WF	10-Jun-20
18879	Well Facility	5314	C-089-G/094-P-10	Active	01-Mar-03	11034				WF	10-Jun-20
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ID	Facility Type	Pad ID	Location	Facility Status	Operations effective Date	BAID	Design Capacity (Raw Gas)	HP	Inlet Capacity	Facility Type Code	Operatoreffectivedate
19599	Well Facility	10776	C-094-D/094-P-11	Active Facility Status	29-Nov-09	11034	Design Capacity (Raw Gas)	HP	inlet Capacity	WF	10-Jun-20
20496	Well Facility	13670	C-100-H/094-P-06	Active	29-Nov-09 14-Mar-04	11034				WF	10-Jun-20 10-Jun-20
24909	Well Facility	18598	D-016-E/094-P-10	Active	25-Mar-12	11034				WF	10-Jun-20 10-Jun-20
		14827				11034				WF	
20992	Well Facility		D-016-I/094-P-06	Active	19-Apr-05	11034				WF	10-Jun-20
19718	Well Facility	11260	D-029-J/094-P-11 D-031-D/094-P-11	Active	23-Mar-01 01-Mar-04	11034				WF	10-Jun-20 10-Jun-20
20025	Well Facility									WF	
19695	Well Facility	11173	D-041-K/094-P-06	Active	25-Mar-01	11034					10-Jun-20
21625	Well Facility	15643	D-047-H/094-P-06	Inactive	07-Apr-06	11034				WF	10-Jun-20
25199	Well Facility	18605	D-051-G/094-P-10	Active	18-Aug-12	11034				WF	10-Jun-20
25323	Well Facility	18605	D-051-G/094-P-10	Inactive	24-Aug-12	1				+	10-Jun-20
25324	Well Facility	18605	D-051-G/094-P-10	Inactive	18-Aug-12	11034				WF	10-Jun-20
25359	Well Facility	18605	D-051-G/094-P-10	Active	18-Aug-12	11034				WF	10-Jun-20
25360	Well Facility	18605	D-051-G/094-P-10	Active	31-Aug-12	11034				WF	10-Jun-20
25361	Well Facility	18605	D-051-G/094-P-10	Active	21-Sep-12	11034				WF	10-Jun-20
25362	Well Facility	18605	D-051-G/094-P-10	Inactive	24-Sep-12	11034				WF	10-Jun-20
25363	Well Facility	18605	D-051-G/094-P-10	Active	17-Sep-12	11034				WF	10-Jun-20
25364	Well Facility	18605	D-051-G/094-P-10	Active	17-Sep-12	11034				WF	10-Jun-20
19600	Well Facility	10780	D-051-K/094-P-06	Active	31-Mar-08	11034				WF	10-Jun-20
25246	Well Facility	18674	D-055-A/094-P-10	Suspended		11034				WF	10-Jun-20
25376	Well Facility	18674	D-055-A/094-P-10	Under Construction		11034				WF	10-Jun-20
25399	Well Facility	18674	D-055-A/094-P-10	Suspended		11034				WF	10-Jun-20
25400	Well Facility	18674	D-055-A/094-P-10	Suspended		11034				WF	10-Jun-20
25401	Well Facility	18674	D-055-A/094-P-10	Suspended		11034				WF	10-Jun-20
25402	Well Facility	18674	D-055-A/094-P-10	Suspended		11034				WF	10-Jun-20
25403	Well Facility	18674	D-055-A/094-P-10	Suspended		11034				WF	10-Jun-20
24563	Well Facility	16617	D-064-G/094-P-10	Active	05-Oct-12	11034				WF	10-Jun-20
25194	Well Facility	16617	D-064-G/094-P-10	Active	06-Oct-12	11034				WF	10-Jun-20
25195	Well Facility	16617	D-064-G/094-P-10	Active	05-Oct-12	11034				WF	10-Jun-20
25196	Well Facility	16617	D-064-G/094-P-10	Active	24-Oct-12	11034				WF	10-Jun-20
25200	Well Facility	16617	D-064-G/094-P-10	Active	06-Oct-12	11034				WF	10-Jun-20
25201	Well Facility	16617	D-064-G/094-P-10	Inactive	25-Oct-12	11034				WF	10-Jun-20
7619	Compressor Station	11952	A 060-K/094-P-06	Permit Approved		11034				cs	10-Jun-20
20490	Well Facility		A 002-H/094-P-06	Cancelled		11034				WF	10-Jun-20
20497	Well Facility		C 036-H/094-P-06	Cancelled		11034				WF	10-Jun-20
20023	Well Facility		B 054-J/094-P-10	Cancelled		11034				WF	10-Jun-20
19696	Well Facility		D 048-C/094-P-11	Cancelled		11034				WF	10-Jun-20
8425	Gas Sales Meter		D 075-A/094-P-11	Active	18-Mar-98	11034				SM	10-Jun-20
8452	Gas Sales Meter		B 033-A/094-P-10	Active	01-Mar-99	11034				SM	10-Jun-20
21617	Well Facility		D 043-F/094-P-06	Cancelled		11034				WF	10-Jun-20
21618	Well Facility		B 086-G/094-P-06	Cancelled		11034				WF	10-Jun-20
21619	Well Facility		B 034-I/094-P-06	Cancelled		11034				WF	10-Jun-20
21621	Well Facility		C 098-H/094-P-06	Cancelled		11034				WF	10-Jun-20
21630	Well Facility		B 079-F/094-P-06	Cancelled		11034				WF	10-Jun-20
21680	Well Facility		A 045-F/094-P-06	Cancelled		11034				WF	10-Jun-20
21955	Well Facility		C 058-G/094-P-06	Cancelled		11034				WF	10-Jun-20
19742	Well Facility	11386	A-012-B/094-P-15	Inactive	01-Mar-01	11034				WF	10-Jun-20
21639	Well Facility	15660	A-014-B/094-P-14	Active	01-Apr-06	11034				WF	10-Jun-20
21624	Well Facility	15642	A-017-G/094-P-14	Suspended	07-Apr-06	11034				WF	10-Jun-20
21628	Well Facility	15646	A-039-G/094-P-14	Active	07-Apr-06	11034				WF	10-Jun-20
21627	Well Facility	15645	A-071-J/094-P-11	Active	09-Apr-06	11034				WF	10-Jun-20
21629	Well Facility	15647	A-092-J/094-P-11	Active	10-Apr-06	11034				WF	10-Jun-20
7616	Compressor Station	14719	A-098-B/094-P-14	Active	19-Feb-07	11034		0		cs	10-Jun-20
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ID	Facility Type	Pad ID	Location	Facility Status	Operations effective Date	BA ID	Design Capacity (Raw Gas)	HP	Inlet Capacity	Facility Type Code	Operatoreffectivedate
21626	Well Facility	15644	A-100-I/094-P-11	Active	10-Apr-06	11034				WF	10-Jun-20
7617	Compressor Station	14666	B-020-A/094-P-14	Active	07-Feb-07	11034		(cs	10-Jun-20
3486	Gas Dehydrator	9994	B-062-G/094-P-10	Removed	05-Mar-99	11034		(GD	10-Jun-20
18880	Well Facility	5315	B-071-J/094-P-10	Suspended	19-Mar-99	11034				WF	10-Jun-20
7636	Compressor Station	13883	B-077-B/094-P-14	Active	20-Mar-07	11034		(cs	10-Jun-20
20918	Well Facility	14664	C-083-J/094-P-11	Active	09-Apr-06	11034				WF	10-Jun-20
19487	Well Facility	10207	D-010-A/094-P-15	Inactive	05-Feb-00	11034				WF	10-Jun-20
7615	Compressor Station	14725	D-081-C/094-P-14	Active	19-Feb-07	11034		(cs	10-Jun-20
18587	Well Facility	2125	B 082-G/094-P-14	Removed	01-Apr-91	11034				WF	10-Jun-20
18717	Well Facility	3744	A 023-J/094-P-14	Removed	01-Jun-91	11034				WF	10-Jun-20
18978	Well Facility	6374	D 031-G/094-P-14	Removed	01-Apr-91	11034				WF	10-Jun-20
18988	Well Facility	6433	A 098-J/094-P-14	Removed	01-Apr-91	11034				WF	10-Jun-20
19060	Well Facility	7068	A 003-J/094-P-14	Removed	01-May-92	11034				WF	10-Jun-20
19117	Well Facility	7494	A 072-G/094-P-14	Removed	07-Feb-94	11034				WF	10-Jun-20
7618	Compressor Station	14663	A 079-I/094-P-11	Permit Approved		11034				cs	10-Jun-20
2917	Gas Processing Plant	8166	D-075-A/094-P-11	Active	18-Mar-98	11034	3944	(GP	10-Jun-20

Facility ID	Facility Type	Pad ID	Location	RC/OWF	KC List	Pad Site Notes	Facility Status	Operations effective Date	BA ID	Design Capacity (Raw Gas)	Compressor HP Inlet Capacity	Facility Type Code	Operatoreffectivedate
2277	Compressor Dehydrator	160	04-09-083-17	Y	RC/OWF		Suspended	20-Aug-96	11034		1080	CD	10-Jun-20
22440	Well Facility		04-31-088-18	Y	RC/OWF		Inactive	06-Mar-08	11034			WF	10-Jun-20
194	Processing Battery	1747	06-11-086-19	Y	RC/OWF		Active	01-Apr-89	11034		875	B2	10-Jun-20
254	Compressor Dehydrator		10-23-083-18	Y	RC/OWF		Suspended	01-Apr-89	11034		906	CD	10-Jun-20
22423	Well Facility		13-19-088-19	Y	RC/OWF		Active	04-Mar-08	11034			WF	10-Jun-20
27926	Well Facility		A-057-A/094-A-13	Y	RC/OWF		Active	13-Mar-03	11034			WF	13-Mar-03
435	Compressor Dehydrator		D-093-K/094-A-11	Y	RC/OWF		Active	01-Apr-89	11034		940	CD	10-Jun-20
8007	Gas Sales Meter		10-23-083-18	Y	RC/OWF		Active	01-Apr-89	11034			SM	10-Jun-20
8050	Gas Sales Meter		06-11-086-19	Y	RC/OWF		Active	01-Apr-89	11034			SM	10-Jun-20
8231	Gas Sales Meter		D 093-K/094-A-11	Υ	RC/OWF		Active	01-Apr-89	11034			SM	10-Jun-20
8263	Gas Sales Meter		14-23-088-19	Υ	RC/OWF		Active	01-Jan-91	11034			SM	10-Jun-20
18383	Well Facility	41	04-10-083-17	Υ	RC/OWF		Inactive	01-Nov-57	11034			WF	10-Jun-20
19097	Well Facility	7357	04-28-088-19	Υ	RC/OWF		Active	01-Oct-98	11034			WF	10-Jun-20
19313	Well Facility	9264	05-13-086-19	Υ	RC/OWF		Inactive	06-Dec-97	11034			WF	10-Jun-20
2880	Battery Site	9264	05-13-086-19	Y	RC/OWF		Removed	16-Dec-97	11034		0	В	10-Jun-20
21779	Well Facility	15828	05-30-088-19	Y	RC/OWF		Active	21-Mar-06	11034			WF	10-Jun-20
19221	Well Facility	8497	06-12-086-19	Y	RC/OWF		Inactive	17-Aug-96	11034			WF	10-Jun-20
2336	Battery Site	8497	06-12-086-19	Y	RC/OWF		Removed	01-Aug-96	11034		0	В	10-Jun-20
18391	Well Facility	182	06-16-083-18	Y	RC/OWF		Suspended	01-Nov-57	11034			WF	10-Jun-20
19048	Well Facility	6991	07-25-088-19	Y	RC/OWF		Inactive	01-Dec-91	11034			WF	10-Jun-20
18378	Well Facility	164	08-20-083-18	Y	RC/OWF		Active	01-Oct-57	11034			WF	10-Jun-20
18638	Well Facility	3004	10-24-088-19	Y	RC/OWF		Inactive	17-Feb-93	11034			WF	10-Jun-20
19840	Well Facility	11786	10-30-086-18	Y	RC/OWF		Inactive	06-Apr-02	11034			WF	10-Jun-20
27117	Well Facility	9644	11-19-086-18	Y	RC/OWF		Inactive	30-Dec-97	11034			WF	10-Jun-20
3171	Battery Site	9644	11-19-086-18	Y	RC/OWF		Removed	09-Mar-98	11034		0	В	10-Jun-20
19015	Well Facility	6754	11-23-088-19	Y	RC/OWF		Active	01-Jan-91	11034			WF	10-Jun-20
754	Compressor Dehydrator	6754	11-23-088-19	Y	RC/OWF		Active	01-Sep-90	11034		281	CD	10-Jun-20
19355	Well Facility	9566	11-31-086-18	Y	RC/OWF		Inactive	08-Jul-99	11034			WF	10-Jun-20
18386	Well Facility	178	13-14-083-18	Y	RC/OWF		Inactive	01-Nov-57	11034			WF	10-Jun-20
18365	Well Facility	80	13-23-083-18	Y	RC/OWF		Active	01-Oct-57	11034			WF	10-Jun-20
20711	Well Facility	14192	13-32-086-18	Y	RC/OWF		Inactive	21-Dec-04	11034			WF	10-Jun-20
19272	Well Facility	8950	14-14-088-19	Y	RC/OWF		Inactive	15-Mar-97	11034			WF	10-Jun-20
18382	Well Facility	28	14-21-083-18	Υ	RC/OWF		Active	01-Apr-98	11034			WF	10-Jun-20

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Facility ID	Facility Type	Pad ID	Location	RC/OWF	KC List Pad Si	ite Notes Facility Status	Date Date	BA ID	Design Capacity (Raw Gas)	Compressor HP	Inlet Capacity	Facility Type Code	Operatoreffectivedate
18364	Well Facility	74	14-22-083-18	Υ	RC/OWF	Active	01-Nov-57	11034				WF	10-Jun-20
21367	Well Facility	15337	14-25-086-19	Υ	RC/OWF	Inactive	20-Nov-05	11034				WF	10-Jun-20
19782	Well Facility	11629	16-26-086-19	Υ	RC/OWF	Inactive	01-Apr-02	11034				WF	10-Jun-20
18507	Well Facility	1300	A-028-K/094-A-10	Υ	RC/OWF	Inactive	20-Oct-63	11034				WF	10-Jun-20
19244	Well Facility	8684	A-034-E/094-A-14	Υ	RC/OWF	Inactive	11-Mar-97	11034				WF	10-Jun-20
19784	Well Facility	11640	A-053-A/094-A-13	Υ	RC/OWF	Active	20-Dec-02	11034				WF	10-Jun-20
2118	Compressor Dehydrator	471	A-057-A/094-A-13	Υ	RC/OWF	Active	01-Jan-96	11034		550		CD	10-Jun-20
18641	Well Facility	3047	B-042-A/094-A-13	Υ	RC/OWF	Active	30-Sep-75	11034				WF	10-Jun-20
18703	Well Facility	3609	B-044-A/094-A-13	Υ	RC/OWF	Active	04-Mar-77	11034				WF	10-Jun-20
20963	Well Facility	14780	B-088-C/094-A-14	Y	RC/OWF	Inactive	18-Nov-05	11034				WF	10-Jun-20
18403	Well Facility	235	B-091-D/094-A-14	Υ	RC/OWF	Inactive	01-Nov-57	11034				WF	10-Jun-20
19184	Well Facility	8172	B-099-F/094-H-05	Y	RC/OWF	Active	01-Jun-95	11034				WF	10-Jun-20
21323	Well Facility	15294	C-001-H/094-A-13	Υ	RC/OWF	Active	06-Jun-06	11034				WF	10-Jun-20
18397	Well Facility	219	C-002-E/094-A-14	Υ	RC/OWF	Inactive	01-Nov-57	11034				WF	10-Jun-20
18539	Well Facility	1660	C-022-F/094-A-14	Y	RC/OWF	Inactive	01-Dec-65	11034				WF	10-Jun-20
308	Compressor Station	1660	C-022-F/094-A-14	Υ	RC/OWF	Active	01-Apr-89	11034		101		cs	10-Jun-20
18414	Well Facility	354	D-017-C/094-A-14	Υ	RC/OWF	Inactive	04-Oct-58	11034				WF	10-Jun-20
8103	Gas Sales Meter	471	A 057-A/094-A-13	Y	RC/OWF	Active	01-Apr-89	11034				SM	10-Jun-20

Permit	Company Name	Surface Location	Field	Region
100073200	ERIKSON NATIONAL ENERGY INC	D-024-G/094P10	HELMET	NORTH BC

As the British Columbia Energy Regulator has previously advised you and [Party], to secure the BCER's support for a transaction, certain conditions must be met.

The BCER has reviewed the application materials filed on behalf of [Party] with the Court on [Date]. The BCER confirms it supports the application on the understanding that:

- 1. The wells, facilities, pipelines and associated infrastructure in the Wildboy/Helmet area identified in Schedule A, including the Helmet Gas Plant D-075-A/094-P-11 and related infrastructure (collectively the "Helmet Facility"), will remain with Erikson National Energy Inc. (Erikson), the shares of which will be sold to the Purchaser;
- 2. The additional wells, facilities, pipelines and associated infrastructure identified in Schedule B, including the Frac Water Storage Site located at d 024 G/094-P-10 associated with BCER permit 100073200 (the "Frac Pond"), will remain with [Residual Co.];
- 3. Prior to [Date/Event], Erikson will provide, in the form required by the BCER, confirmation that it relinquishes to the BCER security in the amount of \$3,937,243.93, which the BCER holds in accordance with section 30 of the Energy Resource Activities Act (ERAA), which amount is less than the direct and indirect costs the BCER has reasonably incurred in carrying out certain actions to drain and remediate the Frac Pond described in General Order 2021-0054-03;
- 4. Prior to [Date/Event], the Purchaser will provide to the BCER financial assurance, in the form of cash or an irrevocable letter of credit from a Canadian chartered bank or credit union, in the amount of \$1,000,000.00, being the estimated cost of abandoning certain of the Schedule A assets;
- 5. The Purchaser will pay \$252,023.09 to satisfy certain outstanding levies associated with the assets in Schedule A, as follows:

[INSERT BASED ON DATES TBD]

The BCER will consider issuance of an order under ERAA to require payment of the levies associated with the assets in Schedule A in accordance with the terms outlined in item 5 above.

The BCER further understands that applications will be submitted to the BCER for certain approvals, including for approvals under the Dormancy and Shutdown Regulation (DSR) or the ERAA (section 43.4(3)), and that such applications would:

- conform to the requirements of the DSR;
- include information regarding planned reactivation of certain wells and planned decommissioning, assessment, remediation and restoration of certain wells in Schedule A;
- have the intention, in part, of seeking approval for the restoration of certain Type A (as that term is defined in the DSR) wells in Schedule A by December 31, 2026; and

- have the intention, in part, of seeking approval for
 - o the restoration of 7 (seven) Schedule A wells (and associated infrastructure) in 2025 and an additional 7 (seven) Schedule A wells in 2026, or
 - o the restoration of 40% of the Type A dormant wells by December 31, 2026,

whichever is greater.

The BCER confirms its intention to promptly adjudicate properly completed applications submitted to the BCER for such approvals.

The BCER confirms that following a transaction that conforms to the requirements set out above,

• neither Erikson nor Residual Co. will be responsible for the following orders previously issued by the BCER pursuant to the *Energy Resource Activities Act* to Erikson:

[List applicable s.30/49/50 Orders, including Frac Pond work, Frac Pond cost recovery, outstanding security, outstanding amounts owed for remaining levies]

- the BCER intends to promptly consider termination of the [s.30/49/50 Orders]; and
- the BCER intends to promptly consider amendments to [Section 38 Orders re DPR s.41.1 requirements].

Finally, the BCER confirms it supports a transaction that would have the Schedule A assets in the hands of one operator that will have responsibility and authority to control and manage those assets in accordance with regulatory requirements. Upon closing of any transaction, Erikson will remain a regulated entity, and will be obliged to adhere to and comply with all legal and regulatory requirements respecting its energy resource activities and related activities.

From: To: Subject: Date: Robin Junger Gregory Sar

Gregory, Sara; darrellpeterson10@qmail.com
Re: Requested draft text for letter submission
Wednesday, September 4, 2024 10:45:42 AM
image001.png

image001.png image002.png

Hi Sara

Is it OK with you if we share a draft of this confidentially with Third Eye? We still having some internal discussions but expect sharing it is something our client may want to do in the next day or so, and so I thought I would ask you this quickly just to make sure there were no issues there. Please let us know.

If you are OK with that, we will let you know immediately when the document gets forwarded to Third Eve so you are up to speed in real time.

Regards

Robin

From: Gregory, Sara <Sara.Gregory@bc-er.ca>
Sent: Tuesday, September 3, 2024 8:13:25 PM

To: darrellpeterson10@gmail.com <darrellpeterson10@gmail.com>; Robin Junger <Robin.Junger@mcmillan.ca>

Subject: Requested draft text for letter submission

[EXTERNAL/EXTERNE]

Darrell / Robin.

You had requested that the BCER set out, in confidence, draft letter text / terms of support for a potential transaction involving Erikson. Please see attached to support further discussions. Thanks for your patience as we completed some steps internally to be able to provide this to you.

The text generally conforms to our what the BCER has been asked to provide in court proceedings on previous matters, but we understand it will likely require adjustment given the potential/proposed structure of the transaction between KC and Third Eye.

The attached a spreadsheet was provided to the KC team earlier today (Mike to Victor). In the spreadsheet, the wells, facilities, and pipes have been split into separate tabs based on whether they are in Keep (forming the basis for Schedule A) or associated with Residual Co (RC) (forming the basis for Schedule B), along with the following notes:

- The wells are as we had previously discussed and confirmed (247 in Keep).
- 16 of the facilities in Erikson keep are associated with RC well pads. 14 of these are well facilities and are not necessary for flowing gas if you won't have the well. 2 of these are either removed or weren't built. I suggest that these go to RC, which we can move if you confirm.
- As previously mentioned, 63 of the pipes are linked to RC wells. If you require these to flow or if it is easier to not have to deal with dead legs or disconnects, perhaps you want to keep them with Erikson. We can discuss if you want to move them to RC.
- There is a sheet added for the Frac Water Storage site. This has a separate permit, so it can be referenced in the Schedule and language to remain with RC.

As previously discussed, the draft text includes reference to payment of outstanding fees and levies associated with the assets in the "Keep" list, which we have calculated as follows:

	Erikson (current)	Keep	RC
Orphan levy	\$339,730.48	\$214,196.54	\$125,533.94
Pipeline levy	\$47,824.17	\$36,201.69	\$11,622.48
Production levy	\$1,624.86 (plus any late penalty,	\$1,624.86 (plus any late penalty,	\$0
(April/May/June 2024)	expected to be very minor)	expected to be very minor)	
(MOF)			

The BCER would not require this amount up front, and John communicated preference for a reasonable payment plan. For discussion, we will propose equal payments over a period of time (9-12 months) with the first payment covering, in part, the production levy + late penalty, with the amount of the late penalty being deducted from the final payment towards the remaining levy amounts.

There are a number of outstanding s.38 orders issued to Erikson relating to requirements for surveys and reports under section 41.1 of the Drilling and Production Regulation (methane emissions). These orders will require adjustments (to reflect Erikson and Residual Co. assets, and to adjust timelines) or in some cases where records are available may be wholly terminated by the BCER. These s.38 orders have not been previously discussed specifically, but we believe it can be addressed in a straightforward way.





Sara Gregory she/her
Chief Legal Counsel, Governance & Regulatory Affairs

Victoria T. 250-419-4476

<u>Office Address Directory</u> F. 250-419-4403

<u>BCER Web Site</u> M. 778-679-3376

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That is fine Robin





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From: Robin Junger < Robin. Junger@mcmillan.ca>

Sent: Wednesday, September 4, 2024 9:45 AM

To: Gregory, Sara <Sara, Gregory@bc-er.ca>: darrellpeterson10@gmail.com

Subject: Re: Requested draft text for letter submission

Is it OK with you if we share a draft of this confidentially with Third Eye? We still having some internal discussions but expect sharing it is something our client may want to do in the next day or so, and so I thought I would ask you this quickly just to make sure there were no issues there. Please let us know.

If you are OK with that, we will let you know immediately when the document gets forwarded to Third Eye so you are up to speed in real time.

Regards,

Rohin

From: Gregory, Sara <<u>Sara.Gregory@bc-er.ca</u>>
Sent: Tuesday, September 3, 2024 8:13:25 PM

To: darrellpeterson10@gmail.com <darrellpeterson10@gmail.com>; Robin Junger Robin.Junger@mcmillan.

Subject: Requested draft text for letter submission

[EXTERNAL/EXTERNE]

You had requested that the BCER set out, in confidence, draft letter text / terms of support for a potential transaction involving Erikson. Please see attached to support further discussions. Thanks for your patience as we completed some steps internally to be able to provide this to you

The text generally conforms to our what the BCER has been asked to provide in court proceedings on previous matters, but we understand it will likely require adjustment given the potential/proposed structure of the transaction between KC and Third Eye.

The attached a spreadsheet was provided to the KC team earlier today (Mike to Victor). In the spreadsheet, the wells, facilities, and pipes have been split into separate tabs based on whether they are in Keep (forming the basis for Schedule A) or associated with Residual Co (RC) (forming the basis for Schedule B), along with the following notes:

• The wells are as we had previously discussed and confirmed (247 in Keep).

- 16 of the facilities in Erikson keep are associated with RC well pads. 14 of these are well facilities and are not necessary for flowing gas if you won't have the well. 2 of these are either removed or weren't built. I suggest that these go to RC, which we can move if you confirm.
- As previously mentioned, 63 of the pipes are linked to RC wells. If you require these to flow or if it is easier to not have to deal with dead legs or disconnects, perhaps you want to keep them with Erikson. We can discuss if you want to move them to RC.

 There is a sheet added for the Frac Water Storage site. This has a separate permit, so it can be referenced in the Schedule and language to remain with RC.

As previously discussed, the draft text includes reference to payment of outstanding fees and levies associated with the assets in the "Keep" list, which we have calculated as follows:

	Erikson (current)	Keep	RC
Orphan levy	\$339,730.48	\$214,196.54	\$125,533.94
Pipeline levy	\$47,824.17	\$36,201.69	\$11,622.48
Production levy (April/May/June 2024) (MOF)	\$1,624.86 (plus any late penalty, expected to be very minor)	\$1,624.86 (plus any late penalty, expected to be very minor)	\$0

The BCER would not require this amount up front, and John communicated preference for a reasonable payment plan. For discussion, we will propose equal payments over a period of time (9-12 months) with the first payment covering, in part, the production levy + late penalty, with the amount of the late penalty being deducted from the final payment towards the remaining levy amounts

There are a number of outstanding s.38 orders issued to Erikson relating to requirements for surveys and reports under section 41.1 of the Drilling and Production Regulation (methane emissions). These orders will require adjustments (to reflect Erikson and Residual Co. assets, and to adjust timelines) or in some cases where records are available may be wholly terminated by the BCER. These s.38 orders have not been previously discussed specifically, but we believe it can be addressed in a straightforward way.





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Sara Gregory@bc-er ca

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Good day Mike.

Below are the confirmations for each item and here are my comments for spreadsheet in RED.

Here are the reviewed and revised schedules with the following comments:

- 1. 3 duplicate wells between Keep and WI to resolve schedules
 - a. Highlighted in blue on each list licenses 5719, 5255, 13676
 - b. We will leave as Keep and remove from WI
- 2. Pipelines schedules are good
- 3. Have moved 16 facilities associated to RC wells from Keep list to RC Facilities schedule. Highlighted in orange
- 4. Frac Pond to remain in RC

Can you please check this spreadsheet and if you agree, can you please send me a clean version with changes?

We need this I the next 10 minutes and I apologize for the hurry. VE

From: Janzen, Mike <Mike Janzen@bc-er.ca>

Sent: Tuesday, September 3, 2024 3:16 PM

To: victor@truoilfield.com

Subject: RE: Erikson Master Well, Pipeline & Facilities list Hi Victor

I have cleaned up a spreadsheet for the distribution of assets. You may have already put forward a Schedule for your documentation, but if not, this might help.

The wells, facilities and pipes have been split into separate tabs based on whether they are in Keep or associated with Residual Co (RC). Some notes

- The wells are as we had previously discussed and confirmed (247 in Keep). Confirm the 247 in Keep
- 16 of the facilities in Erikson keep are associated with RC well pads, 14 of these are well facilities and are not necessary for flowing gas if you won't have the well. 2 of these are either removed or weren't built. I suggest that these go to RC, which we can move if you confirm. Confirm to move to RC
- As previously mentioned, 63 of the pipes are linked to RC wells. If you require these to flow or if it is easier to not have to deal with dead legs or disconnects, perhaps you want to keep them with Erikson. We can discuss if you want to move them to RC. We will Keep as KC
- There is a sheet added for the Frac Water Storage site. This has a separate permit, so it can be referenced in the Schedule and language to remain with RC. Confirm that frac pond to remain on RC Hope that helps.





Mike Janzen P. Geo.

Victoria

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Executive Director, Orphans & Restoration

Mike Janzen Blobbert ca

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From: victor@truoilfield.com <victor@truoilfield.com>

Sent: Friday, August 30, 2024 10:36 AM

To: Janzen, Mike <Mike Janzen@bc-er.ca>

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Great. Thanks for clarifying!

VF

From: Janzen, Mike < Mike, Janzen@bc-er.ca> Sent: Friday, August 30, 2024 12:33 PM

To: victor@trupilfield.com

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Sorry, to clarify. The associated land act tenures are commonly addressed during any transfer of permits that follows a transaction. So in the proposed case, associated land tenure would stay with Erikson (share sale) and any others would move to RC/OWF as we address those permits following conclusion of proceedings. There would be language that the regulator would address any necessary administra Don't think there is anything needed there at this time.





Mike Janzen P.Geo Executive Director, Orphans & Restoration Mike.Janzen@bc-er.ca

T. 250-419-4464 Victoria

Executive Director, Orphans & Restoration Office Address Directory

Miles_Jarzen@bc-et.ca

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From: victor@truoilfield.com <victor@truoilfield.com

Sent: Friday, August 30, 2024 10:11 AM

To: Janzen, Mike < Mike_Janzen@bc-er.ca

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Hev Mike.

VF

Thanks for the response. We will wait on your team to address in distribution of assets.

I will also check with our legal counsel as you recommend for the mineral tenure.

From: Janzen, Mike < Mike, Janzen@bc-er.ca>

Sent: Friday, August 30, 2024 12:08 PM To: Victor Figueroa <victor@truoilfield.com

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Hi Victor.

I don't have a list of the associated land act tenure, but we could get that. Not sure if it is needed — our permit administration team would address that in a distribution of assets.

Regarding mineral tenure, that is managed by the Ministry. A list of all mineral tenure that is held by Erikson can be found on their website (IPS Web (gov.bc.ca) client title query), but it is not allocated to various wells (the linked wells are often listed in each individual tenure). I'm also not sure whether Erikson farms in on any tenure that is held by others. Would Erikson's counsel be able to provide? Might be the most





Mike Janzen P.Geo.
Executive Director, Orphans & Restoration
Mike Janzen@bc-er.ca

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From: Victor Figueroa < victor@truoilfield.com >

Sent: Friday, August 30, 2024 4:10 AM

To: Janzen, Mike < <u>Mike Janzen@bc-er.ca</u>>
Subject: Re: Erikson Master Well, Pipeline & Facilities list

Thanks Mike.

It is helpful, will look into your recommended changes and work today to get everything updated.

Do you have a list with the land (surface and minerals, if any) that would come with the property?

Sent from my iPhone

Hi Victor.

I have taken a further look at the facilities and pipelines that are associated with the portfolio. If the 247 wells that we spoke of in our last meeting are the same as I had identified in the previous list. then the attached may be helpful. Some notes

- 1. The master well list indicates the 247 wells that were previously identified and remains unchanged from the previous spreadsheet
- 2. I have added tabs for both permitted facilities and permitted pipelines. These may appear slightly different from what you have used previously. These are based on actual permits that the BCER issues, which are used to generate reporting facilities and pipes in Petrinex. The list you used appeared to have reporting facilities and pipes. Most are consistent, thought there are a few additions in the attached.
- 3. I have no real concerns with the assignment of pipes that you previously provided, which has been referenced in the pipelines tab. Those assignments still appear to work with the 247 wells. There are 63 pipes that begin at wells that are identified as RC/OWF. It may be easier to keep these rather than worry about dead legs or disconnects from your pipeline network. We can discuss and manage this on a go forward basis.
- 4. There are 16 facilities in blue highlight that had been highlighted as "Keep", but they are located on RC/OWF pads. If these are needed for processing, then they can be kept. It may be easier to leave them to the RC/OWF if they are not required. See notes at the bottom of the list.
- 5. There are 24 facilities that were not included in your previous list, but are associated with keep well pads. Suggest these be in keep for processing and efficient management Hope that helps.

<image001.png> <image002.png>

<image003.png>

T. 250-419-4464 F. 250-419-4403 M. 250-886-5566 Mike Janzen P.Geo Executive Director, Orphans & Restoration Office Address Directory BCER Web Site

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From: Janzen, Mike

Sent: Tuesday, August 27, 2024 10:20 AM

To: victor@truoilfield.com

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Hi Victor,

Following up on our call. I have made some further revisions to the numbers that I was discussing to reflect your points. I have also provided some context below

Based on your proposal, under normal review processes, a total of \$22.2M in security would be required to address the modeled liability in the RC/OWF portfolio. This would be before we would consider a security amount for the acquiring party. We recognize that these requirements would not be favourable in a realistic and marketable transaction.

With a recognition of the large amount of liability and number of unproductive assets in the current Erikson portfolio, balanced with our principles to mitigate impact to the Orohan Fund, we may be able to consider a variance to some requirements. Based on the distribution of assets that was proposed by KC, we would consider \$3.8M to be provided by KC to cover Type A domant liability in the portfolio of Keep assets. We would also expect \$6.6M to be provided for the RC/OWA portfolio – this equates to 30% of modeled liability.

That said, we believe there are some inefficiencies in the proposed distribution of assets that may create some challenges for KC and the operator of the residual RC/OWF. In addition, there are complexities to addressing assets that are permitted to Erikson that would be transferred to working interests. Some general comments in our evaluation:

- 1. T/O group: transfer of the permit to a working interest would require signature and support of the acquiring party. This may be a challenge unless directed in insolvency proceedings. It is likely that these would be residual liabilities, so we should consider this group as either RC/OWF or Keep
- 2. WI Transfer: permits held by other parties. Interest would continue with residual corp, via quit-claim in insolvency proceeding, or permit holder would carry responsibility for defunct interest. No action for BCER
- 3. Keep: no initial concerns with Keep list. The list has been expanded to include additional wells that are located on Keep pads (more straightforward for management by a single entity), as well as other wells that are in the vicinity of Keep list or RC/OWF list (assignment of assets on the basis of area-based efficiencies). Happy to take you through my thoughts.

The attached includes comments from the BCER in how assets may be allocated. BCER additions and edits are displayed in red. Based on the adjusted allocations, which you would find in column F, the revised breakdown is below in 3 groups:

Outcome	Count of Permits	Sum of Liability
WI Transfer	15	\$1,308,355
RC/OWF	204	\$23,818,410
Keep	247	\$34,853,190

Grand Total 466 \$59,979,955

This equates to an additional \$4.8M in modeled liability under the new KC entity. This liability can be managed over time in accordance with planned reactivations and asset retirement work that also serves to meet the Dormancy and Shutdown Regulation.

KC has indicated plans for potential reactivation of wells on the Keep list, some of which are currently dormant sites. With the acquisition of some additional wells that would limit some impact to the Orphan Fund, there are some assets that would likely continue to be domant and would not be reactivated. Those include currently decommissioned wells that would require restoration. The outstanding restoration liability for those decommissioned wells is \$1.12M.

The acquisition of the additional wells would reduce some residual orphan impact and liability. Recognizing that additional liability would be acquired, to address some residual portfolio risk, we would expect KC to provide \$1.12M. We would also hope to receive \$2.5M - this equates to the funding requirement to manage the obligations of assets under RC/OWF for the first 12 months. I am prepared to discuss the balance of the portfolio distribution and potential funds to be provided.

<image001.png> <image002.png>

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From: victor@truoilfield.com <victor@truoilfield.com>

Sent: Saturday, August 24, 2024 11:30 AM

To: Janzen, Mike <Mike, Janzen@bc-er.ca>: Gregory, Sara <Sara, Gregory@bc-er.ca>

Cc: John Chambers' < |c@kingscrestenergy.com>; 'Louis Schott' < |ouisschott@gmail.com>; 'Darrell Peterson' < darrellpeterson10@gmail.com>; 'Robin Junger' < |Robin Junger' < |Robin Junger' < |Robin Junger' | Robin Junger' |

Jm@kingscrestenergy.com: 'Victor Figueroa' <vf@kingscrestenergy.com> Subject: Erikson Master Well, Pipeline & Facilities list

Hi Mike and Sara.

Thanks again for the discussion yesterday. As a follow-up I am attaching some spreadsheets we have prepared to help flesh out the line of thinking we mentioned. We would welcome the chance to discuss this with you at your earliest convenience.

In the Well List workbook, you will find three sheets: Master Well List, Pivot, and LMR Report.

The Master Well List is the detailed report by Well License, with well licensee, assigned well outcome, and liability.

The assigned Well Outcome is one of four buckets:

- 2. T/O Erikson is licensee but there is a working interest partner to Take Over (T/O) well
- 3. WI Transfer Operated by another licensee, Erikson WI transferred
- 4. RC/OWF Goes to new Residual Corp or Orphan Well Fund

The split of license count and liabilities is the following:

Outcome	Count of Licenses	Sum of Liability
WI Transfer	17	\$ 1,308,355
RC/OWF	199	\$ 22,178,450
Keep	207	\$ 29,972,930
T/O	36	\$6,520,220
Grand Total	459	\$ 59.979.955

The liabilities are from the BCER LMR which is in the last sheet. These are deemed liability values from the BCER.

Kingscrest sees the 207 wells being active and producing for the next 5 years. Very low liability spend in the first 3-4 years. There will be some that don't pan out on test and can be dealt with in early years. An estimate would be 2-5 wells per year at \$75K each (including pipeline and facilities belonging to wells). Starting 2026 and forward. This will be part of the liability reduction plan. Note that we will want to start production up on some of the wells that have been shut in for a long time to restart the liability clock. This capital would be considered reactivation capital. Again this is part of the liability reduction plan which we will be working on in conjunction with Veracity.

On a similar analysis and breakdown as the well licenses below is the split for pipeline and facilities between Keep and RC/OWF

Row Labels	Count of License		Sum of Liability
RC/OWF		83	\$552,500
Keep		286	\$1,662,500
Grand Total		369	\$2,215,000

Facility Summary:

Count of Govt Sum of

Row Labels Code	Liability
RC/OWF	59 \$ 13,226,849
Keep	97 \$ 15,082,633
Grand Total	156 \$ 28,309,482

Totals Including Wells:

Outcome	# of Licenses	Liability (\$MM)
Keep	590	46.7
RC/OWF	341	36.0
T/O	36	6.5
WI Transfer	17	1.3
Total	984	90.5

We look forward to your response.
Regards,
Victor Figueroa
<Erikson Master Sales list - For KC.xlsx>

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
27762	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27763	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27764	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27787	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27866	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27867	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27870	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27871	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27970	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27868	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27869	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27877	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27878	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27879	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27953	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27954	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
30186	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC
30187	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC
30188	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC
30189	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC
4760	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-027-J/094P10	100.0000%	HELMET	NORTH BC
3930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-007-A/094P15	87.5000%	HELMET	NORTH BC

Per	rmit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
5	5719	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-J/094P10	87.5000%	HELMET	NORTH BC
5	5718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC
6	6789	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-025-J/094P10	100.0000%	HELMET	NORTH BC
6	6788	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-075-J/094P10	100.0000%	HELMET	NORTH BC
5	5255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-074-I/094P10	87.5000%	HELMET	NORTH BC
7	7008	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-031-G/094P14	100.0000%	HOSSITL	NORTH BC
1	8698	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-029-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
9	9233	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-066-H/094P11	100.0000%	HELMET	NORTH BC
1	1706	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-078-G/094P11	100.0000%	HELMET	NORTH BC
1	7043	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-054-J/094P11	100.0000%	HELMET	NORTH BC
1	7165	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-J/094P11	100.0000%	HELMET	NORTH BC
1	8603	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-079-I/094P11	100.0000%	HELMET	NORTH BC
1	8612	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-067-I/094P11	100.0000%	HELMET	NORTH BC
5	5619	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-059-L/094P09	100.0000%	HELMET	NORTH BC
2	3622	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-054-G/094P10	100.0000%	HELMET	NORTH BC
2	0226	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-039-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
1	8642	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-025-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC
1	1773	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-062-G/094P10	100.0000%	HELMET	NORTH BC
1	7395	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-077-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
1	8697	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-098-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
1	8706	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-081-C/094P14	100.0000%	BLK C-094P14_BC	NORTH BC
1	2847	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-094-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
7545	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-032-G/094P10	100.0000%	HELMET	NORTH BC
7823	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-096-G/094P10	100.0000%	HELMET	NORTH BC
11705	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-059-G/094P11	100.0000%	HELMET	NORTH BC
10086	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-026-H/094P11	100.0000%	HELMET	NORTH BC
10852	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC
10855	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-098-A/094P11	100.0000%	HELMET	NORTH BC
10859	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-028-H/094P11	100.0000%	HELMET	NORTH BC
10860	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-038-H/094P11	100.0000%	HELMET	NORTH BC
11675	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-065-A/094P11	100.0000%	HELMET	NORTH BC
11676	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC
11677	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-073-A/094P11	100.0000%	HELMET	NORTH BC
11679	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC
11709	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC
11710	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-037-G/094P11	100.0000%	HELMET	NORTH BC
11768	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-076-G/094P10	100.0000%	HELMET	NORTH BC
11770	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-015-G/094P11	100.0000%	HELMET	NORTH BC
11772	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-007-H/094P11	100.0000%	HELMET	NORTH BC
18310	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC
11982	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-041-A/094P11	100.0000%	HELMET	NORTH BC
12133	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-063-F/094P11	100.0000%	HELMET	NORTH BC
12294	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-089-G/094P11	100.0000%	HELMET	NORTH BC
12295	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-071-F/094P11	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
12297	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-G/094P11	100.0000%	HELMET	NORTH BC
12298	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-068-G/094P11	100.0000%	HELMET	NORTH BC
12453	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-070-H/094P11	100.0000%	HELMET	NORTH BC
12456	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-083-G/094P11	100.0000%	HELMET	NORTH BC
12469	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-040-G/094P11	100.0000%	HELMET	NORTH BC
12470	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-018-G/094P11	100.0000%	HELMET	NORTH BC
12471	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC
10856	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-001-G/094P11	100.0000%	HELMET	NORTH BC
12852	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-K/094P06	100.0000%	HELMET	NORTH BC
13397	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-052-K/094P06	100.0000%	HELMET	NORTH BC
13398	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-041-K/094P06	100.0000%	HELMET	NORTH BC
13400	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-005-G/094P11	100.0000%	HELMET	NORTH BC
11769	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-A/094P11	100.0000%	HELMET	NORTH BC
13427	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-063-K/094P06	100.0000%	HELMET	NORTH BC
13459	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-014-J/094P11	100.0000%	HELMET	NORTH BC
13444	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-010-J/094P11	100.0000%	HELMET	NORTH BC
13500	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-029-J/094P11	100.0000%	HELMET	NORTH BC
13501	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-011-K/094P11	100.0000%	HELMET	NORTH BC
12070	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-010-A/094P15	87.5000%	HELMET	NORTH BC
13518	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-068-H/094P11	100.0000%	HELMET	NORTH BC
13519	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-091-F/094P11	100.0000%	HELMET	NORTH BC
14039	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-087-K/094P06	100.0000%	HELMET	NORTH BC

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14501	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC
14502	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-H/094P11	100.0000%	HELMET	NORTH BC
14541	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-007-C/094P11	100.0000%	HELMET	NORTH BC
14543	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-098-K/094P06	100.0000%	HELMET	NORTH BC
14571	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-022-J/094P11	100.0000%	HELMET	NORTH BC
14573	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-061-K/094P11	100.0000%	HELMET	NORTH BC
14575	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-056-J/094P11	100.0000%	HELMET	NORTH BC
15223	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-042-J/094P11	100.0000%	HELMET	NORTH BC
13502	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-088-H/094P11	100.0000%	HELMET	NORTH BC
15242	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-015-C/094P11	100.0000%	HELMET	NORTH BC
15245	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-065-B/094P11	100.0000%	HELMET	NORTH BC
13677	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-090-I/094P10	87.5000%	HELMET	NORTH BC
15308	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-038-C/094P11	100.0000%	HELMET	NORTH BC
17172	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-034-J/094P10	62.5000%	HELMET	NORTH BC
17178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-038-J/094P10	100.0000%	HELMET	NORTH BC
17180	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-031-K/094P10	100.0000%	HELMET	NORTH BC
17394	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-021-K/094P10	100.0000%	HELMET	NORTH BC
17475	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-033-F/094P10	100.0000%	HELMET	NORTH BC
17476	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-023-F/094P10	100.0000%	HELMET	NORTH BC
17611	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-094-G/094P10	100.0000%	HELMET	NORTH BC
18197	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-036-J/094P10	100.0000%	HELMET	NORTH BC
18242	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-047-G/094P10	100.0000%	HELMET	NORTH BC

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18248	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-045-G/094P10	100.0000%	HELMET	NORTH BC
18609	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-020-A/094P14	100.0000%	HOSSITL	NORTH BC
13462	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-001-K/094P06	100.0000%	THETLAANDOA	NORTH BC
14507	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-037-K/094P06	100.0000%	THETLAANDOA	NORTH BC
15266	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-031-D/094P11	100.0000%	THETLAANDOA	NORTH BC
13449	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-025-C/094P11	100.0000%	THETLAANDOA NORTH	NORTH BC
13676	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-012-B/094P15	87.5000%	HELMET	NORTH BC
5178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-093-K/094P10	100.0000%	HELMET	NORTH BC
14503	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-071-H/094P11	100.0000%	HELMET	NORTH BC
15306	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-085-K/094P11	100.0000%	HELMET	NORTH BC
20221	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-017-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
20225	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-071-J/094P11	100.0000%	HELMET	NORTH BC
20316	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-058-I/094P11	100.0000%	HELMET	NORTH BC
11674	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC
12659	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-077-A/094P11	100.0000%	HELMET	NORTH BC
14417	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-004-B/094P11	100.0000%	HELMET	NORTH BC
12906	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-043-L/094P06	100.0000%	THETLAANDOA	NORTH BC
13463	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-024-L/094P06	100.0000%	THETLAANDOA	NORTH BC
13497	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-068-L/094P06	100.0000%	THETLAANDOA	NORTH BC
14536	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-061-I/094P05	100.0000%	THETLAANDOA	NORTH BC
14540	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-036-L/094P06	100.0000%	THETLAANDOA	NORTH BC
14596	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-062-L/094P06	100.0000%	THETLAANDOA	NORTH BC

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14539	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-060-K/094P06	100.0000%	THETLAANDOA	NORTH BC
24229	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC
20223	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-100-I/094P11	100.0000%	HELMET	NORTH BC
20227	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-092-J/094P11	100.0000%	HELMET	NORTH BC
24243	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27678	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
15238	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-083-H/094P06	100.0000%	DESAN	NORTH BC
15235	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-020-K/094P11	100.0000%	HELMET	NORTH BC
15234	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-003-K/094P11	100.0000%	HELMET	NORTH BC
15224	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-H/094P06	100.0000%	THETLAANDOA	NORTH BC
17056	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-100-H/094P06	100.0000%	THETLAANDOA	NORTH BC
17057	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-095-G/094P06	100.0000%	THETLAANDOA	NORTH BC
15453	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-028-L/094P06	100.0000%	THETLAANDOA	NORTH BC
17419	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-057-L/094P06	100.0000%	THETLAANDOA	NORTH BC
18616	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-063-F/094P06	100.0000%	THETLAANDOA	NORTH BC
18621	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-075-G/094P06	100.0000%	THETLAANDOA	NORTH BC
18752	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-041-L/094P06	50.0000%	THETLAANDOA	NORTH BC
18869	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-016-I/094P06	100.0000%	THETLAANDOA	NORTH BC
18878	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-083-E/094P06	100.0000%	THETLAANDOA	NORTH BC
18882	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-085-E/094P06	100.0000%	THETLAANDOA	NORTH BC
18883	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-087-E/094P06	100.0000%	THETLAANDOA	NORTH BC
19298	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-081-E/094P06	100.0000%	THETLAANDOA	NORTH BC

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20246	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-014-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
18239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-056-G/094P10	100.0000%	HELMET	NORTH BC
20167	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-016-J/094P10	100.0000%	HELMET	NORTH BC
26868	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-016-E/094P10	100.0000%	HELMET	NORTH BC
15508	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-035-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
25879	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-036-E/094P16	100.0000%	HELMET	NORTH BC
26002	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-077-L/094P09	100.0000%	HELMET	NORTH BC
26899	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-045-A/094P10	100.0000%	HELMET	NORTH BC
18604	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-083-J/094P11	100.0000%	HELMET	NORTH BC
2234	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC
6806	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-048-A/094P14	100.0000%	HOSSITL	NORTH BC
20222	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-047-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
10222	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-097-F/094P11	100.0000%	HELMET	NORTH BC
12846	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-085-C/094P11	100.0000%	HELMET	NORTH BC
12967	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-076-F/094P11	100.0000%	HELMET	NORTH BC
14542	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-090-C/094P11	100.0000%	HELMET	NORTH BC
14572	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-073-J/094P11	100.0000%	HELMET	NORTH BC
15260	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-054-J/094P10	100.0000%	HELMET	NORTH BC
17066	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-074-K/094P11	100.0000%	HELMET	NORTH BC
17071	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-016-E/094P10	100.0000%	HELMET	NORTH BC
27535	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
13431	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-060-D/094P10	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
17058	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-036-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
14510	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-006-J/094P06	100.0000%	HELMET	NORTH BC
15246	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-030-J/094P06	100.0000%	HELMET	NORTH BC
15303	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-019-D/094P11	100.0000%	THETLAANDOA	NORTH BC
15228	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-014-K/094P06	100.0000%	THETLAANDOA	NORTH BC
17041	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-092-F/094P06	100.0000%	THETLAANDOA	NORTH BC
27439	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
11774	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC
13440	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-016-J/094P11	100.0000%	HELMET	NORTH BC
26093	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
7810	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-003-J/094P14	100.0000%	HOSSITL	NORTH BC
7814	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-069-A/094P14	100.0000%	HOSSITL	NORTH BC
8327	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-072-G/094P14	100.0000%	HOSSITL	NORTH BC
12194	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC
10853	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC
12130	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC
14505	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC
14580	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC
17141	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC
20168	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC
20152	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-076-G/094P10	100.0000%	HELMET	NORTH BC
27427	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
27429	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
27438	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
24244	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
26771	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27019	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27020	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27021	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27437	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27679	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27756	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27757	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27758	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27759	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27760	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27761	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27872	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27873	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27874	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27875	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27876	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
17030	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-084-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC
9861	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-082-B/094P11	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
13401	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-081-K/094P06	100.0000%	HELMET	NORTH BC
17076	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-079-J/094P11	100.0000%	HELMET	NORTH BC
17077	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-063-B/094P11	100.0000%	HELMET	NORTH BC
26923	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-077-L/094P09	100.0000%	HELMET	NORTH BC
27534	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-047-E/094P16	100.0000%	HELMET	NORTH BC
27108	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-025-I/094P10	100.0000%	HELMET	NORTH BC
17168	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-051-B/094P14	100.0000%	HOSSITL	NORTH BC
17393	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-017-L/094P06	100.0000%	THETLAANDOA	NORTH BC
18619	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-060-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
15250	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-005-C/094P14	100.0000%	HELMET	NORTH BC
15452	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-038-J/094P14	100.0000%	HOSSITL	NORTH BC
3919	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-015-D/094P15	100.0000%	HELMET	NORTH BC
17078	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-092-K/094P11	100.0000%	HELMET	NORTH BC
18618	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-028-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
9690	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC
24234	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-064-G/094P10	100.0000%	HELMET	NORTH BC
26192	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
27428	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
27833	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
12692	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC
25911	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
26092	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC

Erikson Asset Schedule - to confirm_KC.xlsx

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
24578		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	N	D-074-L/094P09			
26883		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	N	D-A077-L/094P09			
15227	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-073-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC
3965	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-023-J/094P14	100.0000%	HOSSITL	NORTH BC
7069	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-098-J/094P14	100.0000%	HOSSITL	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Well Outcome	Status	COR	Surface Location	Working Interest (%)	Field	Region
3481	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Active	#N/A	A-058-F/094P06	16.6667%	THETLAANDOA	NORTH BC
86	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	B-023-E/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
644	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	A-078-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
8278	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	13-30-086-18W6	50.0000%	MONTNEY	SOUTHEAST BC
8681	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	09-25-086-19W6	50.0000%	MONTNEY	SOUTHEAST BC
17780	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	04-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17805	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	08-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17643	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	13-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
1370	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-028-K/094A10	25.0000%	RIGEL	SOUTHEAST BC
7724	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	07-25-088-19W6	25.0000%	BUICK CREEK	SOUTHEAST BC
3350	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-030-K/094P06	50.0000%	THETLAANDOA	NORTH BC
3322	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-034-L/094P06	50.0000%	THETLAANDOA	NORTH BC
186	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
184	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	04-10-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC
178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	14-21-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
10274	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	D-067-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
179	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
170	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Abandoned	N	08-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
3413	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Abandoned	N	C-089-G/094P06	50.0000%	THETLAANDOA	NORTH BC
17911	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	13-32-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
10718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	05-13-086-19W6	50.0000%	STODDART	SOUTHEAST BC
9499	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	14-04-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
9560	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	04-09-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC

Permit/WA	As Of	Company Name	Licensee Name	Well Outcome	Status	COR	Surface Location	Working Interest (%)	Field	Region
9710	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	15-32-082-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
10594	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
19683	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC
14046	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	16-26-086-19W6	50.0000%	OAK_BC	SOUTHEAST BC
9655	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	06-12-086-19W6	50.0000%	STODDART	SOUTHEAST BC
21930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	04-31-088-18W6	50.0000%	BUICK CREEK	SOUTHEAST BC
14371	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	10-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
8567	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
16092	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-057-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
10597	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Abandoned	N	08-05-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
1753	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-022-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
2026	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	B-002-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
5754	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	D-004-E/094A14	75.0000%	BUICK CREEK WEST	SOUTHEAST BC
3203	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	B-042-A/094A13	77.0190%	FIREWEED	SOUTHEAST BC
3813	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	B-044-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
9263	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-033-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
14062	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-053-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
5719	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	B-071-J/094P10	87.5000%	HELMET	NORTH BC
5255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-074-I/094P10	87.5000%	HELMET	NORTH BC
13676	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-012-B/094P15	87.5000%	HELMET	NORTH BC
16664	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-084-K/094P10	12.5000%	HELMET	NORTH BC
95	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	WI Transfer	Reclaimed	#N/A	C-014-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
198	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	WI Transfer	Reclaimed	#N/A	06-16-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
7350	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	D-037-I/094P10	50.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Well Outcome	Status	COR	Surface Location	Working Interest (%)	Field	Region
7355	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-041-A/094P15	50.0000%	HELMET	NORTH BC
7622	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-094-I/094P10	50.0000%	HELMET	NORTH BC
7658	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-025-I/094P10	50.0000%	HELMET	NORTH BC
7783	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-054-I/094P10	50.0000%	HELMET	NORTH BC
7784	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	B-050-I/094P10	50.0000%	HELMET	NORTH BC
7806	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-021-A/094P15	50.0000%	HELMET	NORTH BC
7807	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-034-A/094P15	50.0000%	HELMET	NORTH BC
7808	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	B-068-D/094P16	50.0000%	HELMET	NORTH BC
9229	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-017-E/094P16	50.0000%	HELMET	NORTH BC
13417	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-080-D/094P16	50.0000%	HELMET	NORTH BC
192	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANLIN ENERGY CORPORATION	WI Transfer	Reclaimed	#N/A	14-22-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
7785	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-089-I/094P10	62.5000%	HELMET	NORTH BC
7794	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-092-J/094P10	62.5000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
95	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	Reclaimed	#N/A	C-014-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
198	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	Reclaimed	#N/A	06-16-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
3481	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Active	#N/A	A-058-F/094P06	16.6667%	THETLAANDOA	NORTH BC
86	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	B-023-E/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
644	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	A-078-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
8278	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	13-30-086-18W6	50.0000%	MONTNEY	SOUTHEAST BC
8681	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	09-25-086-19W6	50.0000%	MONTNEY	SOUTHEAST BC
17780	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	04-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17805	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	08-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17643	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	13-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
3350	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-030-K/094P06	50.0000%	THETLAANDOA	NORTH BC
3322	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-034-L/094P06	50.0000%	THETLAANDOA	NORTH BC
1799	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-044-F/094A14	100.0000%	BUICK CREEK NORTH	SOUTHEAST BC
194	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-14-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
186	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
3203	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-042-A/094A13	77.0190%	FIREWEED	SOUTHEAST BC
5023	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-025-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
1753	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-022-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-091-D/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
184	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	04-10-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
3152	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-007-H/094A13	100.0000%	FIREWEED	SOUTHEAST BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC
89	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-078-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-002-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
268	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-089-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
384	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-017-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
3160	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-24-088-19W6	100.0000%	RIGEL	SOUTHEAST BC
2026	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-002-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
5754	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-004-E/094A14	75.0000%	BUICK CREEK WEST	SOUTHEAST BC
3813	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-044-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
1370	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-028-K/094A10	25.0000%	RIGEL	SOUTHEAST BC
12454	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-044-G/094P11	100.0000%	HELMET	NORTH BC
12468	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-085-G/094P11	100.0000%	HELMET	NORTH BC
11673	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-049-H/094P11	100.0000%	HELMET	NORTH BC
14508	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-029-K/094P06	100.0000%	THETLAANDOA	NORTH BC
9603	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-078-A/094P11	100.0000%	HELMET	NORTH BC
9604	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-096-A/094P11	100.0000%	HELMET	NORTH BC
10085	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-020-H/094P11	100.0000%	HELMET	NORTH BC
10220	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-093-A/094P11	100.0000%	HELMET	NORTH BC
10857	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-005-H/094P11	100.0000%	HELMET	NORTH BC
12455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-A/094P11	100.0000%	HELMET	NORTH BC
13430	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-K/094P06	100.0000%	HELMET	NORTH BC

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14511	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-003-J/094P06	100.0000%	THETLAANDOA	NORTH BC
10384	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-057-G/094P11	100.0000%	HELMET	NORTH BC
11707	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-032-G/094P11	100.0000%	HELMET	NORTH BC
11771	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-052-G/094P11	100.0000%	HELMET	NORTH BC
12293	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-035-G/094P11	100.0000%	HELMET	NORTH BC
12296	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-013-G/094P11	100.0000%	HELMET	NORTH BC
12299	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-065-G/094P11	100.0000%	HELMET	NORTH BC
13456	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-081-G/094P11	100.0000%	HELMET	NORTH BC
12873	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-048-D/094P11	100.0000%	THETLAANDOA	NORTH BC
12458	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-036-J/094P11	100.0000%	HELMET	NORTH BC
13588	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-004-K/094P11	100.0000%	HELMET	NORTH BC
13801	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-010-K/094P11	100.0000%	HELMET	NORTH BC
76	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-22-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
82	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-23-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-21-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
15226	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-065-I/094P05	100.0000%	THETLAANDOA	NORTH BC
12827	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-007-B/094P11	100.0000%	HELMET	NORTH BC
15232	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-092-J/094P06	100.0000%	HELMET	NORTH BC
18607	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-003-H/094P11	100.0000%	HELMET	NORTH BC
12134	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-L/094P06	100.0000%	THETLAANDOA	NORTH BC
13458	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-037-D/094P11	100.0000%	THETLAANDOA	NORTH BC

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13498	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-039-K/094P06	100.0000%	THETLAANDOA	NORTH BC
14509	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-012-K/094P06	100.0000%	THETLAANDOA	NORTH BC
14537	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-088-L/094P06	100.0000%	THETLAANDOA	NORTH BC
17075	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-028-I/094P06	100.0000%	THETLAANDOA	NORTH BC
14591	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-035-D/094P11	100.0000%	THETLAANDOA	NORTH BC
14592	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-038-J/094P11	100.0000%	HELMET	NORTH BC
14594	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-005-K/094P11	100.0000%	HELMET	NORTH BC
18611	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-035-J/094P11	100.0000%	HELMET	NORTH BC
18610	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-044-H/094P11	100.0000%	HELMET	NORTH BC
14529	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-F/094P06	100.0000%	THETLAANDOA	NORTH BC
17230	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-072-L/094P06	100.0000%	THETLAANDOA	NORTH BC
18622	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-098-K/094P11	100.0000%	HELMET	NORTH BC
10274	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-067-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
7507	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-22-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
179	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
212	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	06-16-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
170	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	08-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
6050	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-031-F/094P11	100.0000%	HELMET	NORTH BC
3413	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-089-G/094P06	50.0000%	THETLAANDOA	NORTH BC
18788	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-088-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
7379	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-26-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC

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7435	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-23-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
7534	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	07-24-088-20W6	100.0000%	BUICK CREEK	SOUTHEAST BC
8255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	16-30-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
10275	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-14-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
17911	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-32-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
10718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	05-13-086-19W6	50.0000%	STODDART	SOUTHEAST BC
8889	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-023-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
9930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-034-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
9499	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-04-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
9560	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	04-09-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
9710	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	15-32-082-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
11678	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-080-A/094P11	100.0000%	HELMET	NORTH BC
12793	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-065-B/094P11	100.0000%	HELMET	NORTH BC
13399	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-048-C/094P11	100.0000%	HELMET	NORTH BC
13499	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-057-J/094P06	100.0000%	HELMET	NORTH BC
17068	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-010-F/094P11	100.0000%	HELMET	NORTH BC
20217	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-G/094P06	100.0000%	THETLAANDOA	NORTH BC
12467	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-034-A/094P11	100.0000%	HELMET	NORTH BC
12872	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-086-I/094P05	100.0000%	THETLAANDOA	NORTH BC
13457	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-034-I/094P05	100.0000%	THETLAANDOA	NORTH BC
21883	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-19-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC

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8166	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	04-28-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
9239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-099-F/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC
10378	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-011-L/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC
11134	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-31-086-18W6	100.0000%	MONTNEY	SOUTHEAST BC
11257	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-19-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC
14270	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-30-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC
15269	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	16-30-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC
19756	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-25-086-19W6	100.0000%	MONTNEY	SOUTHEAST BC
7724	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	07-25-088-19W6	25.0000%	BUICK CREEK	SOUTHEAST BC
9263	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-033-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
10594	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
14062	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-053-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
19683	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC
14046	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	16-26-086-19W6	50.0000%	OAK_BC	SOUTHEAST BC
9655	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	06-12-086-19W6	50.0000%	STODDART	SOUTHEAST BC
13460	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-088-A/094P11	100.0000%	HELMET	NORTH BC
13495	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-022-L/094P06	100.0000%	THETLAANDOA	NORTH BC
13496	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-001-L/094P06	100.0000%	THETLAANDOA	NORTH BC
15233	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-056-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC
20489	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	05-30-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
21930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	04-31-088-18W6	50.0000%	BUICK CREEK	SOUTHEAST BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
9232	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-075-A/094P11	100.0000%	HELMET	NORTH BC
10861	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-049-H/094P11	100.0000%	HELMET	NORTH BC
3721	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-035-C/094P11	100.0000%	HELMET	NORTH BC
14371	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
17912	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-32-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC
8567	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
16092	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-057-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
13396	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-059-J/094P06	100.0000%	HELMET	NORTH BC
13402	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-079-J/094P06	100.0000%	HELMET	NORTH BC
13432	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-038-J/094P06	100.0000%	HELMET	NORTH BC
12870	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-012-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
13464	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-053-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC
14582	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-078-K/094P11	100.0000%	HELMET	NORTH BC
14590	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-016-J/094P11	100.0000%	HELMET	NORTH BC
10597	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	08-05-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
15241	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-092-C/094P06	100.0000%	BLK C-094P06_BC	NORTH BC
14532	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-051-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC
20214	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-043-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC
14530	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-039-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC
15240	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-005-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC
18905	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-059-H/094P05	100.0000%	BLK H-094P05_BC	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
13461	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-068-I/094P05	100.0000%	BLK I-094P05_BC	NORTH BC
17070	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-049-I/094P06	100.0000%	BLK I-094P06_BC	NORTH BC
20216	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-034-I/094P06	100.0000%	BLK I-094P06_BC	NORTH BC
15248	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-043-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC
17055	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-063-H/094P06	100.0000%	DESAN	NORTH BC
11981	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-009-F/094P11	100.0000%	HELMET	NORTH BC
14544	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-065-K/094P06	100.0000%	HELMET	NORTH BC
15225	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-039-A/094P11	100.0000%	HELMET	NORTH BC
15237	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-035-B/094P11	100.0000%	HELMET	NORTH BC
17046	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-091-H/094P11	100.0000%	HELMET	NORTH BC
17069	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-016-B/094P11	100.0000%	HELMET	NORTH BC
18620	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-025-L/094P06	100.0000%	THETLAANDOA	NORTH BC
18879	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-098-E/094P06	100.0000%	THETLAANDOA	NORTH BC
18889	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-012-I/094P06	100.0000%	THETLAANDOA	NORTH BC
20215	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-086-G/094P06	100.0000%	THETLAANDOA	NORTH BC
20218	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-098-H/094P06	100.0000%	THETLAANDOA	NORTH BC
20232	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-079-F/094P06	100.0000%	THETLAANDOA	NORTH BC
14579	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-068-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
14593	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-091-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
14583	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-040-D/094P11	100.0000%	THETLAANDOA	NORTH BC
14581	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-029-K/094P11	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
15304	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-007-K/094P11	100.0000%	HELMET	NORTH BC
17166	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-069-K/094P11	100.0000%	HELMET	NORTH BC
15249	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-057-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
18615	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-005-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC
17042	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-002-H/094P06	100.0000%	DESAN	NORTH BC
17300	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-086-H/094P06	100.0000%	DESAN	NORTH BC
12828	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-060-B/094P11	100.0000%	HELMET	NORTH BC
14416	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-080-I/094P06	100.0000%	HELMET	NORTH BC
18602	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-098-F/094P11	100.0000%	HELMET	NORTH BC
20855	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-009-J/094P06	100.0000%	HELMET	NORTH BC
14512	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-099-G/094P06	100.0000%	THETLAANDOA	NORTH BC
12071	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-054-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
13450	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-052-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
15239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-023-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
17167	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-040-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
15779	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-071-H/094P12	100.0000%	BLK H-094P12_BC	NORTH BC
15822	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-018-E/094P11	100.0000%	BLK E-094P11_BC	NORTH BC
17164	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-056-E/094P11	100.0000%	BLK E-094P11_BC	NORTH BC
18680	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-004-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
14538		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	N	C-067-L/094P06			
11708	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-039-B/094P11	100.0000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
15273	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	D-043-C/094P11	100.0000%	HELMET	NORTH BC
12072	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-054-L/094P06	100.0000%	THETLAANDOA	NORTH BC
11983	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-087-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
12658	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-095-A/094P11	100.0000%	HELMET	NORTH BC
12857	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-026-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
12871	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	D-042-E/094P11	100.0000%	HELMET	NORTH BC
13543	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-089-C/094P11	100.0000%	HELMET	NORTH BC
15270	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-033-D/094P11	100.0000%	THETLAANDOA	NORTH BC
15272	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-066-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC
14578	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-076-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
15230	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	D-056-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
11303	1	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	Υ				
20312		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	Υ				
20872	!	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	Υ				
23644		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	Υ				

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
7476	3	Active	GAS	114.3	1.2497	C-020-H/094-P-11	C-009-H/094-P-11	11034
7476	5	Active	GAS	60.3	2.3774	C-020-H/094-P-11	D-008-H/094-P-11	11034
7503	1	Active	GAS	60.3	0.64	A-049-H/094-P-11	B-048-H/094-P-11	11034
7503	3	Active	GAS	60.3	2.317	C-028-H/094-P-11	A-049-H/094-P-11	11034
7920	1	Active	GAS	114.3	1.0973	B-052-G/094-P-11	B-061-G/094-P-11	11034
7920	2	Active	GAS	273.1	3.048	B-061-G/094-P-11	A-049-H/094-P-11	11034
7920	3	Active	GAS	60.3	3.048	A-049-H/094-P-11	B-061-G/094-P-11	11034
7920	4	Active	GAS	60.3	1.0973	B-061-G/094-P-11	B-052-G/094-P-11	11034
7939	1	Active	GAS	168.3	1.6764	B-032-G/094-P-11	A-040-H/094-P-11	11034
7939	3	Active	GAS	60.3	2.9261	B-032-G/094-P-11	B-038-H/094-P-11	11034
7940	1	Active	GAS	168.3	2.7127	C-015-G/094-P-11	B-032-G/094-P-11	11034
7940	2	Active	GAS	60.3	2.7127	C-015-G/094-P-11	B-032-G/094-P-11	11034
8594	1	Active	GAS	114.3	0.54	A-013-G/094-P-11	D-003-G/094-P-11	11034
8594	2	Active	GAS	60.3	0.54	A-013-G/094-P-11	D-003-G/094-P-11	11034
8606	1	Active	GAS	168.3	1.9394	A-035-G/094-P-11	D-038-G/094-P-11	11034
8606	6	Active	GAS	60.3	1.9394	A-035-G/094-P-11	D-038-G/094-P-11	11034
8616	1	Active	GAS	114.3	1.54	B-071-A/094-P-11	C-073-A/094-P-11	11034
8616	2	Active	GAS	60.3	1.54	B-071-A/094-P-11	C-073-A/094-P-11	11034
8619	1	Active	GAS	168.3	1.9495	A-034-A/094-P-11	C-042-A/094-P-11	11034
8619	2	Active	GAS	60.3	1.9495	A-034-A/094-P-11	C-042-A/094-P-11	11034
8763	1	Active	GAS	114.3	1.3996	A-044-G/094-P-11	B-035-G/094-P-11	11034
8763	2	Active	GAS	60.3	1.3996	A-044-G/094-P-11	B-035-G/094-P-11	11034
9206	1	Active	GAS	323.9	22.6	C-034-L/094-P-06	A-078-A/094-P-11	11034
9424	1	Active	GAS	168.3	4	C-004-K/094-P-11	C-089-G/094-P-11	11034
9424	4	Active	GAS	60.3	4	C-004-K/094-P-11	C-089-G/094-P-11	11034
9427	1	Active	GAS	114.3	3.05	C-081-G/094-P-11	A-085-G/094-P-11	11034
9427	4	Active	GAS	60.3	3.05	C-081-G/094-P-11	A-085-G/094-P-11	11034
9453	1	Active	GAS	168.3	1.1	C-007-B/094-P-11	C-018-B/094-P-11	11034
9458	1	Deactivated	GAS	168.3	2.4	B-064-L/094-P-06	B-043-L/094-P-06	11034
9463	2	Deactivated	GAS	114.3	0.39	C-030-K/094-P-06	B-040-K/094-P-06	11034
9501	1	Active	GAS	114.3	1.95	D-060-D/094-P-10	B-071-A/094-P-11	11034
9501	2	Active	GAS	60.3	1.95	B-071-A/094-P-11	D-060-D/094-P-10	11034
9649	1	Active	GAS	168.3	4.7	C-068-L/094-P-06	C-034-L/094-P-06	11034
78	1	Deactivated	GAS	168.3	0.74	D-029-K/094-P-06	B-039-K/094-P-06	11034
112	4	Active	GAS	168.3	0.6	D-005-K/094-P-11	C-004-K/094-P-11	11034
124	1	Abandoned	GAS	114.3	1.527	C-089-G/094-P-06	C-098-G/094-P-06	11034
124	2	Abandoned	GAS	168.3	2.57	C-098-G/094-P-06	A-009-J/094-P-06	11034
124	3	Abandoned	GAS	168.3	0.235	D-099-G/094-P-06	C-098-G/094-P-06	11034
124	4	Active	GAS	168.3	1.72	A-009-J/094-P-06	A-001-K/094-P-06	11034
134	3	Active	GAS	114.3	0.05	D-037-D/094-P-11	D-037-D/094-P-11	11034
134	4	Active	GAS	114.3	0.015	A-035-D/094-P-11	A-035-D/094-P-11	11034
135	1	Deactivated	GAS	168.3	2.285	C-088-L/094-P-06	D-069-L/094-P-06	11034

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
151	2	Active	GAS	114.3	0.05	A-012-K/094-P-06	A-012-K/094-P-06	11034
298			GAS	168.3		A-038-J/094-P-11	A-028-J/094-P-11	11034
854	2	Deactivated	GAS	406.4	2.922	C-034-L/094-P-06	C-051-L/094-P-06	11034
944	1	Deactivated	GAS	168.3	1.36	D-092-J/094-P-06	A-004-B/094-P-11	11034
958			GAS	168.3		D-052-A/094-P-12	C-048-A/094-P-11	11034
974	1	Active	GAS	168.3	2.23	D-003-J/094-P-06	D-006-J/094-P-06	11034
1003	1	Active	GAS	168.3	2.71	D-055-F/094-P-06	D-051-F/094-P-06	11034
1005	1	Active	GAS	219.1	5.04	D-051-F/094-P-06	A-001-K/094-P-06	11034
1030	1	Deactivated	GAS	168.3	3	C-034-I/094-P-05	D-063-I/094-P-05	11034
1057	1	Active	GAS	219.1	5.62	A-038-J/094-P-11	A-078-G/094-P-11	11034
1062	1	Active	GAS	114.3	0.72	C-010-K/094-P-11	B-019-K/094-P-11	11034
1071	1	Deactivated	GAS	168.3	2.82	D-065-I/094-P-05	D-061-I/094-P-05	11034
1095	1	Active	GAS	168.3	1.5	C-007-K/094-P-11	D-005-K/094-P-11	11034
2506	1	Active	GAS	114.3	0.21	B-072-L/094-P-06	C-062-L/094-P-06	11034
2569	1	Active	GAS	114.3	0.2	A-093-A/094-P-11	A-093-A/094-P-11	11034
3804	1	Active	GAS	168.3	1.819	B-044-H/094-P-11	D-042-H/094-P-11	11034
3874	1	Active	GAS	168.3	0.761	C-098-K/094-P-11	C-097-K/094-P-11	11034
3908	1	Active	GAS	114.3	0.059	C-035-J/094-P-11	C-035-J/094-P-11	11034
4079	1	Active	GAS	114.3	1.485	C-003-H/094-P-11	A-093-A/094-P-11	11034
6040	1	Active	GAS	168.3	2.3	B-071-G/094-P-06	C-078-H/094-P-06	11034
2501	1	New		168.3	2.099	C-028-I/094-P-06	C-009-I/094-P-06	11034
5107	1	Abandoned	GAS	114.3	10.6	A-098-J/094-P-14	B-002-J/094-P-14	11034
5107	2	Abandoned	GAS	88.9	2.3	B-082-G/094-P-14	B-002-J/094-P-14	11034
5107	3	Abandoned	GAS	88.9	15.9	B-048-A/094-P-14	D-031-G/094-P-14	11034
5107	4	Abandoned	GAS	60.3	2.4	B-002-J/094-P-14	A-023-J/094-P-14	11034
5317	1	Abandoned	GAS	88.9	0.51	A-003-J/094-P-14	B-002-J/094-P-14	11034
5317	2	Abandoned	GAS	88.9	0.2	B-069-A/094-P-14	A-069-A/094-P-14	11034
5856	1	Abandoned	GAS	88.9	1.3	B-082-G/094-P-14	A-072-G/094-P-14	11034
5920	1	Active	GAS	88.9	1.524	C-074-I/094-P-10	B-066-I/094-P-10	11034
5920	2	Active	GAS	88.9	0.975	B-007-A/094-P-15	C-088-I/094-P-10	11034
7447	1	Active	GAS	273.1	31.3792	D-075-A/094-P-11	B-033-A/094-P-10	11034
7476	1	Active	GAS	114.3	1.3411	B-026-H/094-P-11	C-028-H/094-P-11	11034
7476	2	Active	GAS	60.3	1.341	B-026-H/094-P-11	C-028-H/094-P-11	11034
7476	4	Active	GAS	168.3	1.1278	C-009-H/094-P-11	D-008-H/094-P-11	11034
7476	6	Active	GAS	114.3	0.2835	C-098-A/094-P-11	D-098-A/094-P-11	11034
7476	7	Active	GAS	60.3	0.2835	C-098-A/094-P-11	D-098-A/094-P-11	11034
7476	8	Abandoned	GAS	168.3	0.7544	B-096-A/094-P-11	D-087-A/094-P-11	11034
7476	9	Abandoned	GAS	60.3	0.7544	B-096-A/094-P-11	D-087-A/094-P-11	11034
7476	10	Active	GAS	88.9	2.731	A-078-A/094-P-11	D-075-A/094-P-11	11034
7476	11	Active	GAS	114.3	2.731	A-078-A/094-P-11	D-075-A/094-P-11	11034
7476	12	Deactivated	GAS	60.3	2.731	A-078-A/094-P-11	D-075-A/094-P-11	11034
7476	13	Active	GAS	168.3	0.1524	A-076-A/094-P-11	A-076-A/094-P-11	11034

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
7476	14	Active	GAS	273.1	5.3157	C-028-H/094-P-11	D-075-A/094-P-11	11034
7476	15	Active	GAS	60.3	5.0109	C-028-H/094-P-11	D-076-A/094-P-11	11034
7476	16	Deactivated	GAS	114.3	0.1418	A-078-A/094-P-11	A-078-A/094-P-11	11034
7503	2	Active	GAS	273.1	1.676	C-028-H/094-P-11	B-048-H/094-P-11	11034
7585	1	Deactivated	GAS	168.3	1.3716	A-005-H/094-P-11	B-096-A/094-P-11	11034
7585	2	Active	GAS	60.3	1.3716	A-005-H/094-P-11	B-096-A/094-P-11	11034
7585	3	Active	GAS	114.3	1.4935	C-057-A/094-P-11	A-078-A/094-P-11	11034
7585	4	Deactivated	GAS	114.3	4.2977	C-057-A/094-P-11	D-075-A/094-P-11	11034
7585	5	Deactivated	GAS	60.3	1.4935	C-057-A/094-P-11	A-078-A/094-P-11	11034
7932	1	Active	GAS	88.9	2.12	B-076-G/094-P-10	B-064-G/094-P-10	11034
7932	2	Active	GAS	114.3	1.635	B-064-G/094-P-10	B-062-G/094-P-10	11034
7932	3	Active	GAS	114.3	0.265	B-062-G/094-P-10	A-062-G/094-P-10	11034
7938	1	Active	GAS	114.3	1.4752	C-073-A/094-P-11	D-075-A/094-P-11	11034
7938	2	Active	GAS	60.3	1.4752	D-075-A/094-P-11	C-073-A/094-P-11	11034
7939	2	Active	GAS	168.3	1.2497	A-040-H/094-P-11	B-038-H/094-P-11	11034
7942	1	Active	GAS	114.3	0.762	A-007-H/094-P-11	A-008-H/094-P-11	11034
7942	2	Active	GAS	60.3	0.762	A-008-H/094-P-11	A-007-H/094-P-11	11034
7943	1	Active	GAS	168.3	1.1079	A-001-G/094-P-11	C-009-H/094-P-11	11034
7943	2	Active	GAS	60.3	1.1079	C-009-H/094-P-11	A-001-G/094-P-11	11034
7944	1	Active	GAS	168.3	1.3106	C-045-A/094-P-11	A-065-A/094-P-11	11034
7944	2	Active	GAS	168.3	1.7678	A-065-A/094-P-11	D-075-A/094-P-11	11034
7944	3	Active	GAS	60.3	3.0785	D-075-A/094-P-11	C-045-A/094-P-11	11034
7950	1	Active	GAS	114.3	2.8	D-075-J/094-P-10	B-071-J/094-P-10	11034
7950	2	Active	GAS	114.3	2.528	B-071-J/094-P-10	A-089-I/094-P-10	11034
7950	4	Active	GAS	114.3	0.472	A-089-I/094-P-10	C-088-I/094-P-10	11034
7950	5	Active	GAS	88.9	1.8	D-025-J/094-P-10	B-027-J/094-P-10	11034
7950	6	Active	GAS	114.3	2.7	B-027-J/094-P-10	D-097-G/094-P-10	11034
8023	1	Active	GAS	168.3	1.4783	D-041-A/094-P-11	B-052-A/094-P-11	11034
8023	2	Active	GAS	60.3	1.4783	B-052-A/094-P-11	D-041-A/094-P-11	11034
8058	1	Active	GAS	168.3	3.0785	B-052-A/094-P-11	D-075-A/094-P-11	11034
8058	2	Active	GAS	60.3	3.0785	B-052-A/094-P-11	D-075-A/094-P-11	11034
8099	1	Active	GAS	114.3	0.582	D-097-G/094-P-10	D-096-G/094-P-10	11034
8099	2	Active	GAS	88.9	0.4021	C-088-I/094-P-10	A-089-I/094-P-10	11034
8123	1	Active	GAS	114.3	0.841	D-010-A/094-P-15	C-020-A/094-P-15	11034
8371	1	Active	LIQUID	168.3	2.987	C-045-A/094-P-11	D-075-A/094-P-11	11034
8519	1	Active	GAS	320.7	16.7457	A-078-G/094-P-11	D-075-A/094-P-11	11034
8519	2	Active	GAS	60.3	16.8207	D-075-A/094-P-11	A-078-G/094-P-11	11034
8519	8	Active	GAS	320.6	0.6498	A-078-G/094-P-11	A-078-G/094-P-11	11034
8519	11	Active	GAS	114.3	0.1676	D-078-G/094-P-11	A-078-G/094-P-11	11034
8606	2	Active	GAS	114.3	0.2298	D-037-G/094-P-11	D-037-G/094-P-11	11034
8606	7	Active	GAS	60.3	0.2298	D-037-G/094-P-11	D-037-G/094-P-11	11034
8615	1	Active	GAS	168.3	1.2	D-070-H/094-P-11	B-061-G/094-P-11	11034

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
8615	2	Active	GAS	60.3	1.2	D-070-H/094-P-11	B-061-G/094-P-11	11034
8633	1	Active	GAS	168.3	0.8498	A-097-G/094-P-11	D-088-G/094-P-11	11034
8633	2	Active	GAS	60.3	0.8498	A-097-G/094-P-11	D-088-G/094-P-11	11034
8634	1	Active	GAS	114.3	2.1	D-065-G/094-P-11	D-068-G/094-P-11	11034
8634	2	Active	GAS	60.3	2.1	D-065-G/094-P-11	D-068-G/094-P-11	11034
8643	1	Active	GAS	114.3	0.9699	D-057-G/094-P-11	D-058-G/094-P-11	11034
8643	2	Active	GAS	168.3	0.96	A-059-G/094-P-11	D-058-G/094-P-11	11034
8643	6	Active	GAS	60.3	0.9699	D-057-G/094-P-11	D-058-G/094-P-11	11034
8643	7	Active	GAS	60.3	0.9601	A-059-G/094-P-11	D-058-G/094-P-11	11034
8668	1	Active	GAS	168.3	1.1997	C-089-G/094-P-11	D-088-G/094-P-11	11034
8668	2	Active	GAS	60.3	1.1997	C-089-G/094-P-11	D-088-G/094-P-11	11034
8668	5	Active	GAS	168.3	1.2396	D-078-G/094-P-11	D-088-G/094-P-11	11034
8668	6	Active	GAS	60.3	1.2396	D-078-G/094-P-11	D-088-G/094-P-11	11034
8679	1	Active	GAS	168.3	0.9498	B-018-G/094-P-11	A-028-G/094-P-11	11034
8679	2	Active	GAS	60.3	0.9498	B-018-G/094-P-11	A-028-G/094-P-11	11034
8693	1	Active	GAS	168.3	3.1593	B-063-F/094-P-11	A-059-G/094-P-11	11034
8693	2	Active	GAS	60.3	3.1593	B-063-F/094-P-11	A-059-G/094-P-11	11034
8693	3	Active	GAS	168.3	1.5597	C-071-F/094-P-11	B-061-F/094-P-11	11034
8693	4	Active	GAS	60.3	1.5597	C-071-F/094-P-11	B-061-F/094-P-11	11034
8703	1	Active	GAS	168.3	1.399	A-085-G/094-P-11	B-075-G/094-P-11	11034
8703	2	Active	GAS	60.3	1.399	A-085-G/094-P-11	B-075-G/094-P-11	11034
8811	1	Active	GAS	168.3	4.4489	A-036-J/094-P-11	A-098-G/094-P-11	11034
8811	2	Active	GAS	60.3	4.3489	A-036-J/094-P-11	A-098-G/094-P-11	11034
8811	3	Active	GAS	114.3	0.1	A-018-J/094-P-11	A-018-J/094-P-11	11034
8818	1	Active	LIQUID	88.9	3.0992	D-075-A/094-P-11	B-052-A/094-P-11	11034
9381	1	Active	GAS	168.3	0.65	C-005-G/094-P-11	C-015-G/094-P-11	11034
9424	2	Active	GAS	168.3	2.67	C-011-K/094-P-11	C-091-F/094-P-11	11034
9424	3	Active	GAS	114.3	0.05	D-010-J/094-P-11	D-010-J/094-P-11	11034
9424	5	Active	GAS	60.3	2.67	C-011-K/094-P-11	C-091-F/094-P-11	11034
9424	6	Active	GAS	114.3	0.05	C-091-F/094-P-11	C-091-F/094-P-11	11034
9426	1	Active	GAS	168.3	2.6	B-014-J/094-P-11	A-018-J/094-P-11	11034
9426	4	Active	GAS	60.3	2.6	B-014-J/094-P-11	A-018-J/094-P-11	11034
9427	2	Active	GAS	60.3	0.17	D-083-G/094-P-11	D-083-G/094-P-11	11034
9427	3	Active	GAS	114.3	0.17	D-083-G/094-P-11	D-083-G/094-P-11	11034
9430	1	Active	GAS	168.3	1.1	D-029-J/094-P-11	A-028-J/094-P-11	11034
9430	2	Active	GAS	60.3	1.1	D-029-J/094-P-11	A-028-J/094-P-11	11034
9431	1	Active	GAS	168.3	3	B-066-H/094-P-11	D-070-H/094-P-11	11034
9431	2	Active	GAS	114.3	1.7	C-088-H/094-P-11	C-068-H/094-P-11	11034
9431	3	Active	GAS	114.3	0.2	A-068-H/094-P-11	B-068-H/094-P-11	11034
9431	4	Active	GAS	60.3	3	B-066-H/094-P-11	D-070-H/094-P-11	11034
9431	5	Active	GAS	60.3	1.7	C-088-H/094-P-11	C-068-H/094-P-11	11034
9431	6	Active	GAS	60.3	0.2	A-068-H/094-P-11	B-068-H/094-P-11	11034

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
9432	1	Active	GAS	168.3	1.87	B-040-G/094-P-11	C-028-G/094-P-11	11034
9462	1	Active	GAS	168.3		C-063-K/094-P-06	B-084-K/094-P-06	11034
9463	1	Removed	GAS	168.3	2.85	B-039-K/094-P-06	A-052-L/094-P-06	11034
9528	1	Active	GAS	88.9	1.23	A-090-I/094-P-10	B-071-J/094-P-10	11034
9528	2	Active	GAS	88.9	1.484	A-012-B/094-P-15	D-010-A/094-P-15	11034
9599	1	Active	LIQUID	88.9	0.65	B-052-A/094-P-11	C-042-A/094-P-11	11034
9639	1	Active	GAS	168.3	0.89	D-087-K/094-P-06	C-076-K/094-P-06	11034
9640	1	Deactivated	GAS	168.3	1.7	B-071-K/094-P-06	C-063-K/094-P-06	11034
9640	2	Active	GAS	168.3	2.9	D-041-K/094-P-06	C-063-K/094-P-06	11034
18	1	Active	GAS	273.1	32	D-075-A/094-P-11	B-033-A/094-P-10	11034
81	1	Active	GAS	114.3	0.93	A-060-K/094-P-06	C-051-L/094-P-06	11034
85	1	Active	GAS	168.3	2.84	A-004-B/094-P-11	C-007-B/094-P-11	11034
134	6	Active	GAS	168.3	0.05	B-062-L/094-P-06	B-062-L/094-P-06	11034
134	8	Active	GAS	219.1	11.667	C-048-D/094-P-11	A-052-L/094-P-06	11034
135	3	Active	GAS	168.3	2.135	D-061-I/094-P-05	C-068-L/094-P-06	11034
138	1	Active	LIQUID	114.3	3.815	C-024-L/094-P-06	C-051-L/094-P-06	11034
151	1	Active	GAS	219.1	9.44	A-001-K/094-P-06	A-052-L/094-P-06	11034
429	1	Active	GAS	168.3	4.69	C-025-C/094-P-11	B-085-K/094-P-06	11034
439	1	Active	GAS	273.1	3.6	C-068-L/094-P-06	D-036-L/094-P-06	11034
439	2	Active	GAS	323.9	1.09	D-036-L/094-P-06	C-034-L/094-P-06	11034
854	3	Active	GAS	406.4	22.063	C-051-L/094-P-06	D-075-A/094-P-11	11034
934	1	Active	GAS	114.3	0.3	B-037-K/094-P-06	B-037-K/094-P-06	11034
936	1	Active	GAS	168.3	2.32	A-038-C/094-P-11	A-026-C/094-P-11	11034
942	1	Active	GAS	114.3	2.02	A-028-L/094-P-06	D-036-L/094-P-06	11034
954	1	Active	GAS	114.3	0.15	B-003-K/094-P-11	B-003-K/094-P-11	11034
955	1	Active	GAS	114.3	1.25	D-015-C/094-P-11	C-025-C/094-P-11	11034
961	1	Deactivated	GAS	168.3	2.385	D-086-I/094-P-05	D-065-I/094-P-05	11034
962	1	Active	GAS	168.3	2.11	A-006-J/094-P-06	A-009-J/094-P-06	11034
969	1	Active	GAS	114.3	1.26	B-098-K/094-P-06	D-087-K/094-P-06	11034
969	2	Active	GAS	114.3	1.38	C-007-C/094-P-11	B-097-K/094-P-06	11034
978	1	Active	GAS	219.1	6.89	C-094-D/094-P-11	C-048-D/094-P-11	11034
989	1	Active	GAS	168.3	5.99	A-005-C/094-P-14	A-061-K/094-P-11	11034
993	1	Active	GAS	168.3	0.13	B-085-K/094-P-11	A-085-K/094-P-11	11034
1024	1	Active	GAS	114.3	0.62	A-097-H/094-P-06	C-086-H/094-P-06	11034
1031	1	Active	GAS	114.3	2.73	D-042-H/094-P-11	D-064-H/094-P-11	11034
1042	1	Active	GAS	168.3	2.76	D-064-H/094-P-11	B-066-H/094-P-11	11034
1043	1	Active	GAS	168.3	0.62	B-042-J/094-P-11	D-033-J/094-P-11	11034
1055	1	Active	GAS	114.3	2.09	C-071-H/094-P-11	A-074-H/094-P-11	11034
1063	1	Active	GAS	168.3	3.31	A-061-K/094-P-11	D-048-J/094-P-11	11034
1064	1	Active	GAS	219.1	2.61	B-056-J/094-P-11	A-038-J/094-P-11	11034
1094	1	Active	GAS	168.3	2.025	A-020-K/094-P-11	C-007-K/094-P-11	11034
1096	1	Active	GAS	114.3	1.938	C-089-G/094-P-10	A-097-G/094-P-10	11034

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
1102	1	Active	GAS	168.3	8.565	B-083-H/094-P-06	D-003-J/094-P-06	11034
1279	1	Active	GAS	168.3		B-065-B/094-P-11	A-071-B/094-P-11	11034
1398	1	Deactivated	GAS	273.1	1.96	D-061-I/094-P-05	C-068-L/094-P-06	11034
1533	1	Active	GAS	168.3	4.435	C-022-J/094-P-11	D-038-J/094-P-11	11034
2500	1	Active	GAS	114.3	1.015	D-095-G/094-P-06	A-006-J/094-P-06	11034
2503	1	Active	GAS	273.1	7.4	A-016-E/094-P-10	D-075-A/094-P-11	11034
2507	1	Active	GAS	114.3	0.11	A-057-L/094-P-06	A-057-L/094-P-06	11034
2510	1	Active	GAS	168.3	1.09	C-100-H/094-P-06	D-099-H/094-P-06	11034
2555	1	Active	GAS	168.3	2.1	D-031-D/094-P-11	A-038-C/094-P-11	11034
2559	1	Active	GAS	168.3	1.672	A-072-K/094-P-11	A-061-K/094-P-11	11034
2560	1	Active	GAS	168.3	1.764	C-074-K/094-P-11	A-072-K/094-P-11	11034
2561	1	Active	GAS	219.1	1.18	A-097-J/094-P-11	C-077-J/094-P-11	11034
2565	1	Active	GAS	219.1	2.711	C-077-J/094-P-11	B-056-J/094-P-11	11034
2567	1	Active	GAS	168.3	1.26	C-054-J/094-P-11	B-056-J/094-P-11	11034
2572	1	Active	GAS	168.3	1.64	B-034-J/094-P-10	B-036-J/094-P-10	11034
2572	2	Active	GAS	168.3	1.64	B-038-J/094-P-10	B-036-J/094-P-10	11034
2573	1	Active	GAS	273.1	0.66	D-029-J/094-P-10	B-038-J/094-P-10	11034
2574	1	Active	GAS	168.3	1.35	A-031-K/094-P-10	B-030-J/094-P-10	11034
2575	1	Active	GAS	168.3	1.16	B-021-K/094-P-10	B-029-J/094-P-10	11034
2576	1	Active	GAS	273.1	0.732	D-029-J/094-P-10	B-029-J/094-P-10	11034
2576	2	Deactivated	GAS	273.1	9.632	B-029-J/094-P-10	A-047-F/094-P-10	11034
2576	3	Active	GAS	273.1	7.036	A-047-F/094-P-10	A-016-E/094-P-10	11034
2671	1	Active	GAS	168.3	0.785	C-033-F/094-P-10	A-034-F/094-P-10	11034
2672	1	Active	GAS	168.3	3.565	C-023-F/094-P-10	B-047-F/094-P-10	11034
2786	1	Active	GAS	88.9	1.37	D-094-G/094-P-10	D-096-G/094-P-10	11034
3096	1	Active	GAS	219.1	8.15	B-077-B/094-P-14	A-097-J/094-P-11	11034
3743	1	Active	GAS	114.3	1.523	B-036-J/094-P-10	B-027-J/094-P-10	11034
3744	1	Active	GAS	114.3	1.65	A-047-G/094-P-10	A-045-G/094-P-10	11034
3744	2	Active	GAS	114.3	0.96	A-056-G/094-P-10	B-046-G/094-P-10	11034
3744	3	Active	GAS	114.3	1.224	A-045-G/094-P-10	C-033-G/094-P-10	11034
3788	1	Deactivated	GAS	168.3	4.74	B-071-G/094-P-10	A-065-H/094-P-10	11034
3803	1	Active	GAS	114.3	1.948	C-075-G/094-P-06	D-095-G/094-P-06	11034
3805	1	Active	GAS	168.3	2.27	A-067-I/094-P-11	A-079-I/094-P-11	11034
3830	1	Active	GAS	273.1	1.125	A-087-E/094-P-06	B-085-E/094-P-06	11034
3833	1	Active	GAS	273.1	1.1	C-083-E/094-P-06	A-085-E/094-P-06	11034
3864	1	Active	GAS	168.3	3.12	D-016-I/094-P-06	C-009-I/094-P-06	11034
3865	1	Active	GAS	219.1	3.472	D-029-G/094-P-14	A-098-B/094-P-14	11034
3867	1	Active	GAS	168.3	2.1	D-081-C/094-P-14	A-098-B/094-P-14	11034
3868	1	Active	GAS	219.1	1.82	A-098-B/094-P-14	B-077-B/094-P-14	11034
3870	1	Active	GAS	168.3	1.081	C-063-F/094-P-06	D-053-F/094-P-06	11034
3871	1	Active	GAS	168.3	0.624	C-083-J/094-P-11	B-093-J/094-P-11	11034
3900	1	Active	GAS	273.1	5.325	B-085-E/094-P-06	C-034-L/094-P-06	11034

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
3923		Abandoned	GAS	168.3	4.583	3-025-F/094-P-14	C-029-G/094-P-14	11034
3987		1 Active	GAS	168.3	6.263	3-020-A/094-P-14	A-097-J/094-P-11	11034
3988		1 Active	GAS	168.3	1.624	C-097-K/094-P-11	A-005-C/094-P-14	11034
4069	,	1 Active	GAS	168.3	3.385	A-079-I/094-P-11	B-042-J/094-P-11	11034
4564	,	1 Active	GAS	114.3	1.471	3-041-L/094-P-06	C-051-L/094-P-06	11034
4565		1 Active	GAS	273.1	1.492	C-081-E/094-P-06	C-083-E/094-P-06	11034
4618		1 Active	GAS	168.3	1.105	3-071-G/094-P-10	A-062-G/094-P-10	11034
5796	,	1 Active	GAS	168.3	0.735	3-016-J/094-P-10	A-017-J/094-P-10	11034
5796	:	Active	GAS	168.3	0.56	D-097-G/094-P-10	D-096-G/094-P-10	11034
5832		1 Active	GAS	168.3	4.65	D-096-G/094-P-10	A-071-G/094-P-10	11034
6016		1 Active	GAS	168.3	1.49	A-071-J/094-P-11	A-079-I/094-P-11	11034
6020		1 Active	GAS	168.3	2.574	A-014-B/094-P-14	D-007-B/094-P-14	11034
6022		1 Active	GAS	219.1	0.622	A-039-G/094-P-14	C-029-G/094-P-14	11034
6027		1 Active	GAS	168.3	0.567	A-100-I/094-P-11	C-100-I/094-P-11	11034
6028	,	1 Active	GAS	114.3	0.08	A-092-J/094-P-11	A-092-J/094-P-11	11034
6037	,	1 Active	GAS	168.3	1.844	3-058-I/094-P-11	A-051-J/094-P-11	11034
6110		1 Active	GAS	323.9	17.289	C-009-I/094-P-06	A-078-A/094-P-11	11034
7176		1 Active	GAS	168.3	0.75	D-051-K/094-P-06	D-052-K/094-P-06	11034
9346	,	1 Active	LIQUID	114.3	1.754	C-009-I/094-P-06	C-028-I/094-P-06	11034
21206		1 Active	GAS	219.1	2.82	3-064-G/094-P-10	B-046-G/094-P-10	11034
21206	2	2 Active	GAS	273.1	7.76	3-046-G/094-P-10	A-047-F/094-P-10	11034
21207	,	1 Active	GAS	273.1	2.358	3-024-G/094-P-10	B-046-G/094-P-10	11034
22387	,	1 Active	GAS	168.3	0.177	C-036-J/094-P-10	B-036-J/094-P-10	11034
22654		1 Active	GAS	406.4	1.433	D-059-H/094-P-10	D-051-G/094-P-10	11034
22654	2	2 Active	GAS	406.4	2.652	D-051-G/094-P-10	B-064-G/094-P-10	11034
22654		Active	GAS	406.4	2.531	3-064-G/094-P-10	B-046-G/094-P-10	11034
22654		1 Active	GAS	323.9	22.413	3-046-G/094-P-10	D-075-A/094-P-11	11034
22654		Active	LIQUID	179.9	8.208	D-075-A/094-P-11	D-016-E/094-P-10	11034
22744		1 Active	LIQUID	168.3	5.568	D-024-G/094-P-10	A-064-G/094-P-10	11034
22763		1 Active	GAS	114.3	1.112	3-071-G/094-P-10	A-062-G/094-P-10	11034
24552		1 Abandoned		88.9	0.121	C-073-A/094-P-11	C-073-A/094-P-11	11034
25708		1 Active	LIQUID	179.1	0.419	3-064-G/094-P-10	C-054-G/094-P-10	11034
84		New		114.3	0.278	D-036-L/094-P-06	D-036-L/094-P-06	11034
6101		New		168.3	5.014	C-036-H/094-P-06	C-088-H/094-P-06	11034

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
229	1	Active	GAS	114.3	1.001	04-31-088-18W6	12-30-088-18W6	11034
233	1	Active	GAS	88.9	0.264	13-19-088-19W6	12-19-088-19W6	11034
1029	1	Active	GAS	114.3	1.2875	D-017-C/094-A-14	B-025-C/094-A-14	11034
1343	1	Active	GAS	168.3	5.7912	C-022-F/094-A-14	A-098-C/094-A-14	11034
1383	1	Active	GAS	114.3	11.5873	06-11-086-19W6	04-24-086-20W6	11034
1622	1	Active	GAS	168.3	0.9312	A-098-C/094-A-14	D-089-C/094-A-14	11034
2349	1	Active	GAS	114.3	1.6764	B-044-A/094-A-13	D-043-A/094-A-13	11034
2499	2	Deactivated	GAS	88.9	1.5087	05-12-086-19W6	11-02-086-19W6	11034
3605	1	Abandoned	GAS	114.3	1.35	03-29-083-18W6	08-20-083-18W6	11034
3632	2	Active	GAS	60.3	0.11	A-025-E/094-A-14	A-025-E/094-A-14	11034
3632	3	Active	GAS	60.3	0.94	A-025-E/094-A-14	B-023-E/094-A-14	11034
4152	1	Abandoned	GAS	168.3	4.1	14-21-083-18W6	09-23-083-18W6	11034
5306	1	Active	GAS	114.3	2.5	07-25-088-19W6	11-23-088-19W6	11034
5460	1	Active	GAS	114.3	2.4	A-028-K/094-A-10	07-25-088-19W6	11034
5621	1	Active	GAS	114.3	1.185	10-24-088-19W6	16-23-088-19W6	11034
5871	1	Active	GAS	114.3	5.91	16-30-088-19W6	10-22-088-19W6	11034
5878	1	Active	GAS	114.3	2.865	07-24-088-20W6	09-30-088-19W6	11034
5908	1	Active	GAS	168.3	1.915	C-035-A/094-A-13	A-057-A/094-A-13	11034
6220	1	Active	GAS	114.3	2.508	B-004-H/094-A-13	D-075-A/094-A-13	11034
6316	1	Active	GAS	114.3	0.12	B-023-E/094-A-14	B-023-E/094-A-14	11034
6336	1	Active	GAS	88.9	1.5	C-024-A/094-A-13	C-035-A/094-A-13	11034
6386	1	Active	GAS	60.3	1.9	C-035-A/094-A-13	A-057-A/094-A-13	11034
6459	1	Active	LIQUID	114.3	3.092	B-099-F/094-H-05	C-072-E/094-H-05	11034
6811	1	Active	GAS	88.9	0.2999	04-09-083-17W6	04-09-083-17W6	11034
6812	1	Abandoned	GAS	219.1	1.5999	04-10-083-17W6	04-09-083-17W6	11034
6813	8	Active	GAS	60.3	0.1005	04-10-083-17W6	04-10-083-17W6	11034
6813	12	Active	GAS	168.3	0.83	16-04-083-17W6	04-10-083-17W6	11034
6813	15	Active	GAS	114.3	0.6501	14-04-083-17W6	04-09-083-17W6	11034
6818	1	Active	GAS	88.9	0.0549	15-32-082-17W6	15-32-082-17W6	11034
7096	1	Active	GAS	88.9	0.85	A-034-E/094-A-14	B-023-E/094-A-14	11034
7166	1	Active	GAS	114.3	1.1735	14-14-088-18W6	11-23-088-19W6	11034
7166	2	Active	GAS	114.3	0.1981	14-14-088-19W6	11-23-088-19W6	11034
7190	1	Active	GAS	114.3	1.089	D-067-A/094-A-13	A-057-A/094-A-13	11034
7428	5	Abandoned	GAS	114.3	0.9997	08-05-083-17W6	04-09-083-17W6	11034
7466	1	Active	LIQUID	88.9	0.351	05-13-086-19W6	06-13-086-19W6	11034
7607	1	Active	GAS	114.3	3.3	B-011-L/094-H-05	B-099-F/094-H-05	11034
7710	1	Active	GAS	114.3	1.463	C-024-A/094-A-13	C-035-A/094-A-13	11034
7710	2	Active	GAS	88.9	1.3106	A-033-A/094-A-13	C-024-A/094-A-13	11034
7714	1	Active	GAS	88.9	2.56	C-001-H/094-A-13	B-004-H/094-A-13	11034
7773	1	Active	GAS	114.3	2.25	B-002-F/094-A-14	C-022-F/094-A-14	11034
7789	1	Active	GAS	114.3	3.9624	04-28-088-19W6	11-23-088-19W6	11034
9032	1	Active	GAS	88.9	2.8	11-19-086-18W6	06-13-086-19W6	11034

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
9812	1	Active	GAS	114.3	0.51	A-053-A/094-A-13	B-053-A/094-A-13	11034
9819	1	Active	GAS	88.9	1.9	09-25-086-19W6	16-36-086-19W6	11034
9995	1	Active	LIQUID	323.9	0.2	D-093-K/094-A-11	D-093-K/094-A-11	11034
505	1	Active	GAS	88.9	1.2	10-30-086-18W6	09-25-086-19W6	11034
505	2	Active	GAS	114.3	1.3	09-25-086-19W6	16-24-086-19W6	11034
505	3	Active	GAS	114.3	1.5	15-19-086-18W6	16-24-086-19W6	11034
505	4	Active	GAS	114.3	2.3	16-26-086-19W6	16-24-086-19W6	11034
505	5	Active	GAS	168.3	5.4	16-24-086-19W6	06-11-086-19W6	11034
867	1	Active	GAS	88.9	0.05	10-20-083-18W6	10-20-083-18W6	11034
1703	1	Active	GAS	114.3	1.953	16-30-086-18W6	15-19-086-18W6	11034
2756	1	Active	GAS	273.1	0.1	04-09-083-17W6	04-09-083-17W6	11034
3807	1	Active	GAS	114.3	2.004	13-32-086-18W6	16-30-086-18W6	11034
4854	1	Active	GAS	114.3	0.869	B-088-C/094-A-14	B-078-C/094-A-14	11034
5322	1	Active	GAS	114.3	0.45	14-25-086-19W6	11-25-086-19W6	11034
6546	1	Active	GAS	114.3	0.8	05-30-088-19W6	16-30-088-19W6	11034
7706	1	Active	GAS	88.9	0.265	C-001-H/094-A-13	C-001-H/094-A-13	11034
7741	1	Active	GAS	168.3	2.577	D-075-A/094-A-13	A-057-A/094-A-13	11034
22417	1	Abandoned	GAS	168.3	1.746	03-29-083-18W6	14-21-083-18W6	11034
23695	3	Active	GAS	114.3	1.6	D-004-E/094-A-14	C-002-E/094-A-14	11034
25591	1	Active	GAS	168.3	1.65	B-023-E/094-A-14	C-002-E/094-A-14	11034
25591	3	Active	GAS	219.1	5.2	C-002-E/094-A-14	A-068-C/094-A-14	11034
25591	5	Active	GAS	114.3	0.93	D-089-C/094-A-14	A-090-C/094-A-14	11034
25591	7	Active	GAS	273.1	4.75	A-068-C/094-A-14	D-015-C/094-A-14	11034
25591	8	Active	GAS	114.3	1.96	B-078-C/094-A-14	A-079-C/094-A-14	11034
25591	g	Active	GAS	323.9	2.4	D-015-C/094-A-14	D-093-K/094-A-11	11034
25592	g	Abandoned	GAS	168.3	0.2	14-22-083-18W6	14-22-083-18W6	11034
25592	12	Abandoned	GAS	219.1	1.618	06-16-083-18W6	14-15-083-18W6	11034
25592	13	Abandoned	GAS	114.3	1.4	13-14-083-18W6	13-23-083-18W6	11034
25593	1	Active	GAS	88.9	1.86	11-31-086-18W6	16-36-086-19W6	11034
25594	1	Active	GAS	88.9	1.1451	B-044-F/094-A-14	D-033-F/094-A-14	11034
25594	2	Active	GAS	88.9	1.1064	D-033-F/094-A-14	C-022-F/094-A-14	11034
25595	4	Active	GAS	114.3	1.554	06-12-086-19W6	06-11-086-19W6	11034
25596	5	Abandoned	GAS	219.1	1.234	16-32-082-17W6	16-04-083-17W6	11034
25597	1	Active	GAS	88.9	1.71	06-13-086-19W6	05-12-086-19W6	11034
25598	2	Active	GAS	114.3	1.75	11-26-088-19W6	11-23-088-19W6	11034
25598	3	Active	GAS	114.3	0.25	11-23-088-19W6	14-23-088-19W6	11034
25598	4	Active	GAS	114.3	1.2	10-22-088-19W6	11-23-088-19W6	11034
25599	1	Active	GAS	114.3	3.8277	B-042-A/094-A-13	D-075-A/094-A-13	11034
25599	5	Active	GAS	114.3	1.9519	A-007-H/094-A-13	B-004-H/094-A-13	11034
25786	2	Active	GAS	88.9	0.244	05-12-086-19W6	06-12-086-19W6	11034
25786	5	Deactivated	GAS	88.9	1.289	06-11-086-19W6	05-12-086-19W6	11034

Facility ID	Column1	Facility Type	Pad ID	Location	Facility Status	Operations effective Date	BA ID	Design Capacity (Raw Gas)	HP	Inlet Capacity	Facility Type Code	Operatoreffectivedate
803		Gas Dehydrator	4094	B-002-J/094-P-14	Removed	01-Mar-91	11034		0		GD	10-Jun-20
8272		Gas Sales Meter	1001	B 002-J/094-P-14	Removed	01-Mar-91	11034		Ť		SM	10-Jun-20
19706		Well Facility	11230	A-001-K/094-P-06	Active	06-Apr-02	11034				WF	10-Jun-20
19700		Well Facility	11210	A-016-J/094-P-11	Active	24-Mar-01	11034				WF	10-Jun-20
19868		Well Facility	10515	A-018-J/094-P-11	Active	24-Mar-02	11034				WF	10-Jun-20
20019		Well Facility	12454	A-020-K/094-P-11	Active	26-Mar-03	11034				WF	10-Jun-20
7637		Compressor Station	12454	A-020-K/094-P-11	Active	20-Mar-07	11034		0		CS	10-Jun-20
20069		Well Facility	12620	A-028-L/094-P-06	Inactive	28-Mar-03	11034				WF	10-Jun-20
20812		Well Facility	14428	A-045-G/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
20811		Well Facility	14422	A-047-G/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
20809		Well Facility	14420	A-056-G/094-P-10	Active	31-Mar-06	11034				WF	10-Jun-20
20582		Well Facility	13899	A-057-L/094-P-06	Active	28-Feb-04	11034				WF	10-Jun-20
19576		Well Facility	10646	A-077-A/094-P-11	Suspended	18-Apr-00	11034				WF	10-Jun-20
19446		Well Facility	9990	A-097-A/094-P-11	Inactive	01-Apr-99	11034				WF	10-Jun-20
20015		Well Facility	12444	A-097-H/094-P-06	Active	13-Mar-04	11034				WF	10-Jun-20
20018		Well Facility	12453	B-003-K/094-P-11	Inactive	26-Mar-03	11034				WF	10-Jun-20
21591		Well Facility	15607	B-016-J/094-P-10	Active	22-Feb-06	11034				WF	10-Jun-20
7874		Battery Site	16888	B-024-G/094-P-10	Active	01-Jun-11	11034		0		В	10-Jun-20
20799		Well Facility	14391	B-036-J/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
21684		Well Facility	15713	B-058-I/094-P-11	Active	09-Apr-06	11034				WF	10-Jun-20
19447		Well Facility	9995	B-064-G/094-P-10	Suspended	05-Mar-99	11034				WF	10-Jun-20
20829		Well Facility	9995	B-064-G/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
23565		Well Facility	16617	B-064-G/094-P-10	Active	10-Oct-08	11034				WF	10-Jun-20
7393		Compressor Dehydrator		B-071-G/094-P-10	Active	22-Mar-05	11034		0		CD	10-Jun-20
19445		Well Facility	9989	B-076-G/094-P-10	Active	05-Mar-99	11034				WF	10-Jun-20
20020		Well Facility	12457	B-083-H/094-P-06	Active	13-Mar-04	11034				WF	10-Jun-20
7603		Compressor Station		C-009-I/094-P-06	Active	01-Apr-07	11034		470		CS	10-Jun-20
19702		Well Facility	11218	C-025-C/094-P-11	Active	06-Apr-02	11034				WF	10-Jun-20
7116		Compressor Dehydrator		C-051-L/094-P-06	Active	06-Apr-02	11034		2506		CD	10-Jun-20
19329		Well Facility	9374	C-057-A/094-P-11	Active	18-Mar-98	11034				WF	10-Jun-20
19436		Well Facility	9374	C-057-A/094-P-11	Active	01-Apr-99	11034				WF	10-Jun-20
20920		Well Facility	14671	C-063-F/094-P-06	Active	26-Mar-05	11034				WF	10-Jun-20
23570		Well Facility	16617	C-064-G/094-P-10	Active	05-Oct-12	11034	15			WF	10-Jun-20
19716		Well Facility	11257	C-068-L/094-P-06	Active	21-Mar-01	11034				WF	10-Jun-20
20997		Well Facility	14832	C-083-E/094-P-06	Active	04-Apr-05	11034				WF	10-Jun-20
18879		Well Facility	5314	C-089-G/094-P-10	Active	01-Mar-03	11034				WF	10-Jun-20
19599		Well Facility	10776	C-094-D/094-P-11	Active	29-Nov-09	11034				WF	10-Jun-20
20496		Well Facility	13670	C-100-H/094-P-06	Active	14-Mar-04	11034				WF	10-Jun-20
24909		Well Facility	18598	D-016-E/094-P-10	Active	25-Mar-12	11034				WF	10-Jun-20
20992		Well Facility	14827	D-016-I/094-P-06	Active	19-Apr-05	11034				WF	10-Jun-20
19718		Well Facility	11260	D-029-J/094-P-11	Active	23-Mar-01	11034				WF	10-Jun-20
20025		Well Facility	12478	D-031-D/094-P-11	Active	01-Mar-04	11034				WF	10-Jun-20
19695		Well Facility	11173	D-041-K/094-P-06	Active	25-Mar-01	11034				WF	10-Jun-20
21625		Well Facility	15643	D-047-H/094-P-06	Inactive	07-Apr-06	11034				WF	10-Jun-20
25199		Well Facility	18605	D-051-G/094-P-10	Active	18-Aug-12	11034				WF	10-Jun-20
25323		Well Facility	18605	D-051-G/094-P-10	Inactive	24-Aug-12	11034				WF	10-Jun-20
25324		Well Facility	18605	D-051-G/094-P-10	Inactive	18-Aug-12	11034				WF	10-Jun-20
25359		Well Facility	18605	D-051-G/094-P-10	Active	18-Aug-12	11034				WF	10-Jun-20
25360		Well Facility	18605	D-051-G/094-P-10	Active	31-Aug-12	11034				WF	10-Jun-20
25361		Well Facility	18605	D-051-G/094-P-10	Active	21-Sep-12	11034				WF	10-Jun-20
25362		Well Facility	18605	D-051-G/094-P-10	Inactive	24-Sep-12	11034				WF	10-Jun-20
		Well Facility	18605	D-051-G/094-P-10	Active	17-Sep-12	11034				WF	10-Jun-20

Facility ID	Column1	Facility Type	Pad ID	Location	Facility Status	Operations effective Date	BA ID	Design Capacity (Raw Gas)	HP	Inlet Capacity Facility Type Code	Operatoreffectivedate
25364	Columni	Well Facility	18605	D-051-G/094-P-10	Active	17-Sep-12	11034	boolgii oapaoliy (naii oao)		WF	10-Jun-20
19600		Well Facility	10780	D-051-K/094-P-06	Active	31-Mar-08	11034			WF	10-Jun-20
25246		Well Facility	18674	D-055-A/094-P-10	Suspended		11034			WF	10-Jun-20
25376		Well Facility	18674	D-055-A/094-P-10	Under Construction		11034			WF	10-Jun-20
25399		Well Facility	18674	D-055-A/094-P-10	Suspended		11034			WF	10-Jun-20
25400		Well Facility	18674	D-055-A/094-P-10	Suspended		11034			WF	10-Jun-20
25401		Well Facility	18674	D-055-A/094-P-10	Suspended		11034			WF	10-Jun-20
25402		Well Facility	18674	D-055-A/094-P-10	Suspended		11034			WF	10-Jun-20
25403		Well Facility	18674	D-055-A/094-P-10	Suspended		11034			WF	10-Jun-20
24563		Well Facility	16617	D-064-G/094-P-10	Active	05-Oct-12	11034			WF	10-Jun-20
25194		Well Facility	16617	D-064-G/094-P-10	Active	06-Oct-12	11034			WF	10-Jun-20
25195		Well Facility	16617	D-064-G/094-P-10	Active	05-Oct-12	11034			WF	10-Jun-20
25196		Well Facility	16617	D-064-G/094-P-10	Active	24-Oct-12	11034			WF	10-Jun-20
25200		Well Facility	16617	D-064-G/094-P-10	Active	06-Oct-12	11034			WF	10-Jun-20
25201		Well Facility	16617	D-064-G/094-P-10	Inactive	25-Oct-12	11034			WF	10-Jun-20
7619		Compressor Station	11952	A 060-K/094-P-06	Permit Approved		11034			cs	10-Jun-20
20490		Well Facility		A 002-H/094-P-06	Cancelled		11034			WF	10-Jun-20
20497		Well Facility		C 036-H/094-P-06	Cancelled		11034			WF	10-Jun-20
20023		Well Facility		B 054-J/094-P-10	Cancelled		11034			WF	10-Jun-20
19696		Well Facility		D 048-C/094-P-11	Cancelled		11034			WF	10-Jun-20
8425		Gas Sales Meter		D 075-A/094-P-11	Active	18-Mar-98	11034			SM	10-Jun-20
8452		Gas Sales Meter		B 033-A/094-P-10	Active	01-Mar-99	11034			SM	10-Jun-20
21617		Well Facility		D 043-F/094-P-06	Cancelled		11034			WF	10-Jun-20
21618		Well Facility		B 086-G/094-P-06	Cancelled		11034			WF	10-Jun-20
21619		Well Facility		B 034-I/094-P-06	Cancelled		11034			WF	10-Jun-20
21621		Well Facility		C 098-H/094-P-06	Cancelled		11034			WF	10-Jun-20
21630		Well Facility		B 079-F/094-P-06	Cancelled		11034			WF	10-Jun-20
21680		Well Facility		A 045-F/094-P-06	Cancelled		11034			WF	10-Jun-20
21955		Well Facility		C 058-G/094-P-06	Cancelled		11034			WF	10-Jun-20
19742		Well Facility	11386	A-012-B/094-P-15	Inactive	01-Mar-01	11034			WF	10-Jun-20
21639		Well Facility	15660	A-014-B/094-P-14	Active	01-Apr-06	11034			WF	10-Jun-20
21624		Well Facility	15642	A-017-G/094-P-14	Suspended	07-Apr-06	11034			WF	10-Jun-20
21628		Well Facility	15646	A-039-G/094-P-14	Active	07-Apr-06	11034			WF	10-Jun-20
21627		Well Facility	15645	A-071-J/094-P-11	Active	09-Apr-06	11034			WF	10-Jun-20
21629		Well Facility	15647	A-092-J/094-P-11	Active	10-Apr-06	11034			WF	10-Jun-20
7616		Compressor Station	14719	A-098-B/094-P-14	Active	19-Feb-07	11034		0	cs	10-Jun-20
21626		Well Facility	15644	A-100-I/094-P-11	Active	10-Apr-06	11034			WF	10-Jun-20
7617		Compressor Station	14666	B-020-A/094-P-14	Active	07-Feb-07	11034		0	cs	10-Jun-20
3486		Gas Dehydrator	9994	B-062-G/094-P-10	Removed	05-Mar-99	11034		0	GD	10-Jun-20
18880		Well Facility	5315	B-071-J/094-P-10	Suspended	19-Mar-99	11034			WF	10-Jun-20
7636		Compressor Station	13883	B-077-B/094-P-14	Active	20-Mar-07	11034		0	cs	10-Jun-20
20918		Well Facility	14664	C-083-J/094-P-11	Active	09-Apr-06	11034			WF	10-Jun-20
19487		Well Facility	10207	D-010-A/094-P-15	Inactive	05-Feb-00	11034			WF	10-Jun-20
7615		Compressor Station	14725	D-081-C/094-P-14	Active	19-Feb-07	11034		0		10-Jun-20
18587		Well Facility	2125	B 082-G/094-P-14	Removed	01-Apr-91	11034			WF	10-Jun-20
18717		Well Facility	3744	A 023-J/094-P-14	Removed	01-Jun-91	11034			WF	10-Jun-20
18978		Well Facility	6374	D 031-G/094-P-14	Removed	01-Apr-91	11034			WF	10-Jun-20
18988		Well Facility	6433	A 098-J/094-P-14	Removed	01-Apr-91	11034			WF	10-Jun-20
19060		Well Facility	7068	A 003-J/094-P-14	Removed	01-May-92	11034			WF	10-Jun-20
19117		Well Facility	7494	A 072-G/094-P-14	Removed	07-Feb-94	11034			WF	10-Jun-20
7618		Compressor Station	14663	A 079-I/094-P-11	Permit Approved		11034			cs	10-Jun-20
2917		Gas Processing Plant	8166	D-075-A/094-P-11	Active	18-Mar-98	11034	3944	0	GP	10-Jun-20

ID	Facility Type	Pad ID	Location	RC/OWF	KC List	Pad Site Notes	Facility Status	effective Date	BAID	Design Capacity (Raw Gas)	HP	Inlet Capacity	Facility Type Code	Operatoreffectivedate
2277	Compressor Dehydrator		04-09-083-17	Y	RC/OWF	1 au one Hotes	Suspended	20-Aug-96	11034	Design depactly (New das)	1080	пист барабку	CD	10-Jun-20
22440	Well Facility	100	04-31-088-18	v	RC/OWF		Inactive	06-Mar-08	11034		1000		WF	10-Jun-20
194	Processing Battery	1747	06-11-086-19	v	RC/OWF		Active	01-Apr-89	11034		875		B2	10-Jun-20
254	Compressor Dehydrator	1111	10-23-083-18	v	RC/OWF		Suspended	01-Apr-89	11034		906		CD	10-Jun-20
22423	Well Facility		13-19-088-19	v	RC/OWF		Active	04-Mar-08	11034		300		WF	10-Jun-20
27926	Well Facility		A-057-A/094-A-13	v	RC/OWF		Active	13-Mar-03	11034				WF	13-Mar-03
435	Compressor Dehydrator		D-093-K/094-A-11	Y	RC/OWF		Active	01-Apr-89	11034		940		CD	10-Jun-20
8007	Gas Sales Meter		10-23-083-18	v	RC/OWF		Active	01-Apr-89	11034		0.0		SM	10-Jun-20
8050	Gas Sales Meter		06-11-086-19	v	RC/OWF		Active	01-Apr-89	11034				SM	10-Jun-20
8231	Gas Sales Meter		D 093-K/094-A-11	v	RC/OWF		Active	01-Apr-89	11034				SM	10-Jun-20
8263	Gas Sales Meter		14-23-088-19	v	RC/OWF		Active	01-Jan-91	11034				SM	10-Jun-20
18383	Well Facility	41	04-10-083-17	v	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
19097	Well Facility	7357	04-28-088-19	v	RC/OWF		Active	01-Nov-37	11034				WF	10-Jun-20
19313	Well Facility	9264	05-13-086-19	v	RC/OWF		Inactive	06-Dec-97	11034				WF	10-Jun-20
2880	Battery Site	9264	05-13-086-19	v	RC/OWF		Removed	16-Dec-97	11034				В	10-Jun-20
21779	Well Facility	15828	05-30-088-19	v	RC/OWF		Active	21-Mar-06	11034		0		WF	10-Jun-20
19221	Well Facility	8497	06-12-086-19	v	RC/OWF		Inactive	17-Aug-96	11034				WF	10-Jun-20
		8497		v									В	
2336 18391	Battery Site Well Facility	182	06-12-086-19 06-16-083-18	Y V	RC/OWF		Removed Suspended	01-Aug-96 01-Nov-57	11034		0		WF	10-Jun-20 10-Jun-20
19048		6991		Y V									WF	
18378	Well Facility Well Facility	164	07-25-088-19 08-20-083-18	Y V	RC/OWF		Inactive	01-Dec-91 01-Oct-57	11034				WF	10-Jun-20 10-Jun-20
				Y V	1		Active							
18638	Well Facility	3004	10-24-088-19	Y	RC/OWF		Inactive	17-Feb-93	11034				WF	10-Jun-20
	Well Facility	11786	10-30-086-18	Y	RC/OWF		Inactive	06-Apr-02	11034				 	10-Jun-20
27117	Well Facility		11-19-086-18	Y	RC/OWF		Inactive	30-Dec-97	11034				WF	10-Jun-20
3171	Battery Site	9644	11-19-086-18	Υ	RC/OWF		Removed	09-Mar-98	11034		0		В	10-Jun-20
19015 754	Well Facility	6754	11-23-088-19	Y	RC/OWF		Active	01-Jan-91	11034				WF	10-Jun-20
19355	Compressor Dehydrator Well Facility	9566	11-23-088-19	Y	RC/OWF		Active Inactive	01-Sep-90 08-Jul-99	11034		281		WF	10-Jun-20
			11-31-086-18	Y V	RC/OWF									10-Jun-20
18386	Well Facility	178 80	13-14-083-18	Y	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
18365	Well Facility	14192		Y			Active	01-Oct-57	11034				WF	10-Jun-20
20711	Well Facility	<u> </u>	13-32-086-18	Y	RC/OWF		Inactive	21-Dec-04	11034				 	10-Jun-20
19272	Well Facility	8950	14-14-088-19	Y	RC/OWF		Inactive	15-Mar-97	11034				WF	10-Jun-20
18382	Well Facility	74	14-21-083-18	Y	RC/OWF		Active	01-Apr-98	11034				WF	10-Jun-20
18364	Well Facility		14-22-083-18	Y	RC/OWF		Active	01-Nov-57	11034				WF	10-Jun-20
21367	Well Facility	15337	14-25-086-19	Y	RC/OWF		Inactive	20-Nov-05	11034					10-Jun-20
19782	Well Facility	11629	16-26-086-19	Υ	RC/OWF		Inactive	01-Apr-02	11034				WF	10-Jun-20
18507	Well Facility	1300	A-028-K/094-A-10	Υ	RC/OWF		Inactive	20-Oct-63	11034				WF	10-Jun-20
19244	Well Facility	8684	A-034-E/094-A-14	Y	RC/OWF		Inactive	11-Mar-97	11034				WF	10-Jun-20
19784	Well Facility	11640	A-053-A/094-A-13	Υ	RC/OWF		Active	20-Dec-02	11034				WF	10-Jun-20
2118	Compressor Dehydrator	471	A-057-A/094-A-13	Y	RC/OWF		Active	01-Jan-96	11034		550		CD	10-Jun-20
18641	Well Facility	3047	B-042-A/094-A-13	Y	RC/OWF		Active	30-Sep-75	11034				WF	10-Jun-20
18703	Well Facility	3609	B-044-A/094-A-13	Υ	RC/OWF		Active	04-Mar-77	11034				WF	10-Jun-20
20963	Well Facility	14780	B-088-C/094-A-14	Υ	RC/OWF		Inactive	18-Nov-05	11034				WF	10-Jun-20
18403	Well Facility	235	B-091-D/094-A-14	Υ	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
19184	Well Facility	8172	B-099-F/094-H-05	Υ	RC/OWF		Active	01-Jun-95	11034				WF	10-Jun-20
21323	Well Facility	15294	C-001-H/094-A-13	Υ	RC/OWF		Active	06-Jun-06	11034				WF	10-Jun-20
18397	Well Facility	219	C-002-E/094-A-14	Υ	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
18539	Well Facility	1660	C-022-F/094-A-14	Υ	RC/OWF		Inactive	01-Dec-65	11034				WF	10-Jun-20
308	Compressor Station	1660	C-022-F/094-A-14	Υ	RC/OWF		Active	01-Apr-89	11034		101		cs	10-Jun-20
18414	Well Facility	354	D-017-C/094-A-14	Υ	RC/OWF		Inactive	04-Oct-58	11034				WF	10-Jun-20
8103	Gas Sales Meter	471	A 057-A/094-A-13	Υ	RC/OWF		Active	01-Apr-89	11034				SM	10-Jun-20
19860	Well Facility	11936	A-012-K/094-P-06		RC/OWF		Suspended	06-Apr-02	11034				WF	10-Jun-20

гасппу					1		1	Operations			Compressor		1	
ID ´	Facility Type	Pad ID	Location	RC/OWF	KC List	Pad Site Notes	Facility Status	effective Date	BA ID	Design Capacity (Raw Gas)	HP	Inlet Capacity	Facility Type Code	Operatoreffectivedate
19870	Well Facility	11992	A-038-J/094-P-11		RC/OWF		Suspended	24-Mar-02	11034				WF	10-Jun-20
19541	Well Facility	10499	A-044-G/094-P-11		RC/OWF		Suspended	31-Mar-00	11034				WF	10-Jun-20
2223	Battery Site	8450	A-078-A/094-P-11		RC/OWF		Removed	15-Mar-96	11034		(В	10-Jun-20
19717	Well Facility	11258	B-039-K/094-P-06		RC/OWF		Suspended	02-Mar-01	11034				WF	10-Jun-20
20919	Well Facility	14667	B-044-H/094-P-11		RC/OWF		Suspended	21-Mar-05	11034				WF	10-Jun-20
21620	Well Facility	15638	B-071-G/094-P-06		RC/OWF		Suspended	07-Apr-06	11034				WF	10-Jun-20
20504	Well Facility	13679	C-028-I/094-P-06		RC/OWF		Inactive	01-Apr-07	11034				WF	10-Jun-20
19705	Well Facility	11226	C-034-I/094-P-05		RC/OWF		Suspended	27-Mar-03	11034				WF	10-Jun-20
18654	Well Facility	3155	C-034-L/094-P-06		RC/OWF		Suspended	14-Mar-01	11034				WF	10-Jun-20
19602	Well Facility	10798	C-048-D/094-P-11		RC/OWF		Suspended	06-Apr-02	11034				WF	10-Jun-20
19871	Well Facility	11994	D-005-K/094-P-11		RC/OWF		Suspended	24-Mar-02	11034				WF	10-Jun-20
19862	Well Facility	11945	D-055-F/094-P-06		RC/OWF		Suspended	16-Mar-03	11034				WF	10-Jun-20
20016	Well Facility	12446	D-065-I/094-P-05		RC/OWF		Suspended	26-Mar-03	11034				WF	10-Jun-20
19182	Well Facility	8166	D-075-A/094-P-11		RC/OWF		Suspended	18-Mar-98	11034				WF	10-Jun-20
7620	Compressor Station	10254	B 064-L/094-P-06		RC/OWF		Approved		11034				cs	10-Jun-20

Permit	Company Name	Surface Location	Field	Region
100073200	ERIKSON NATIONAL ENERGY INC	D-024-G/094P10	HELMET	NORTH BC

Hi Victor.

Attached is a clean version. It confirms the 16 facilities as RC and the 63 pipelines as Keep. The 3 wells in the WI tab have been removed. That tab isn't so much for our reference, but there may be interests to





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From: vf@kingscrestenergy.com <vf@kingscrestenergy.com> Sent: Wednesday, September 4, 2024 11:53 AM

To: Janzen, Mike <Mike.Janzen@bc-er.ca>

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Below are the confirmations for each item and here are my comments for spreadsheet in RED.

Here are the reviewed and revised schedules with the following comments:

- 1. 3 duplicate wells between Keep and WI to resolve schedules
 - a. Highlighted in blue on each list licenses 5719, 5255, 13676
- b. We will leave as Keep and remove from WI
- 2. Pipelines schedules are good
- 3. Have moved 16 facilities associated to RC wells from Keep list to RC Facilities schedule. Highlighted in orange
- 4. Frac Pond to remain in RC

 $Can you \ please \ check \ this \ spread sheet \ and \ if you \ agree, \ can you \ please \ send \ me \ a \ clean \ version \ with \ changes?$

We need this I the next 10 minutes and I apologize for the hurry.

From: Janzen, Mike <Mike,Janzen@bc-er.ca> Sent: Tuesday, September 3, 2024 3:16 PM

To: victor@truoilfield.com

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Hi Victor

I have cleaned up a spreadsheet for the distribution of assets. You may have already put forward a Schedule for your documentation, but if not, this might help.

The wells, facilities and pipes have been split into separate tabs based on whether they are in Keep or associated with Residual Co (RC). Some notes:

- The wells are as we had previously discussed and confirmed (247 in Keep). Confirm the 247 in Keep
- 16 of the facilities in Erikson keep are associated with RC well pads. 14 of these are well facilities and are not necessary for flowing gas if you won't have the well. 2 of these are either removed or weren't built. I suggest that these go to RC, which we can move if you confirm. Confirm to move to RC
- As previously mentioned, 63 of the pipes are linked to RC wells. If you require these to flow or if it is easier to not have to deal with dead legs or disconnects, perhaps you want to keep them with Erikson. We can discuss if you want to move them to RC. We will Keep as KC
- There is a sheet added for the Frac Water Storage site. This has a separate permit, so it can be referenced in the Schedule and language to remain with RC. Confirm that frac pond to remain on RC

Hope that helps





Mike Janzen P.Geo. Executive Director, Orphans & Restoration

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M. 250-886-5566

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From: victor@truoilfield.com <victor@truoilfield.com Sent: Friday, August 30, 2024 10:36 AM To: Janzen, Mike < Mike Janzen@bc-er.ca>

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Great. Thanks for clarifying!

VF

From: Janzen, Mike < Mike Janzen

Sent: Friday, August 30, 2024 12:33 PM

To: victor@truoilfield.com

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Sorry, to clarify. The associated land act tenures are commonly addressed during any transfer of permits that follows a transaction. So in the proposed case, associated land tenure would stay with Erikson (share sale) and any others would move to RC/OWF as we address those permits following conclusion of proceedings. There would be language that the regulator would address any necessary administration.

Don't think there is anything needed there at this time





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From: victor@truoilfield.com <victor@truoilfield.com>
Sent: Friday, August 30, 2024 10:11 AM

To: Janzen, Mike < Mike_Janzen@bc-er.ca>

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Hev Mike

Thanks for the response. We will wait on your team to address in distribution of assets.

I will also check with our legal counsel as you recommend for the mineral tenure.

VF

From: Janzen, Mike Mike Mike_Janzen@bc-er_ca
Sent: Friday, August 30, 2024 12:08 PM
To: Victor Figueroa wictor@bruoilfield.com
Subiect: RE: Erikson Master Well. Pioeline & Facilities list

Ji \/iotor

I don't have a list of the associated land act tenure, but we could get that. Not sure if it is needed – our permit administration team would address that in a distribution of assets.

Regarding mineral tenure, that is managed by the Ministry. A list of all mineral tenure that is held by Erikson can be found on their website (IPS Web (gov.bc.ca) client title query), but it is not allocated to various wells (the linked wells are often listed in each individual tenure). I'm also not sure whether Erikson farms in on any tenure that is held by others. Would Erikson's counsel be able to provide? Might be the most straight forward.





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From: Victor Figueroa <<u>victor@truoilfield.com</u>>
Sent: Friday, August 30, 2024 4:10 AM
To: Janzen, Mike <<u>Mike Janzen@bc-er.ca</u>>

Subject: Re: Erikson Master Well, Pipeline & Facilities list

Thanks Mike.

It is helpful, will look into your recommended changes and work today to get everything updated.

Do you have a list with the land (surface and minerals, if any) that would come with the property?

VF

Sent from my iPhone

On Aug 29, 2024, at 11:02 PM, Janzen, Mike < Mike.Janzen@bc-er.ca > wrote:

Hi Victor,

I have taken a further look at the facilities and pipelines that are associated with the portfolio. If the 247 wells that we spoke of in our last meeting are the same as I had identified in the previous list, then the attached may be helpful. Some notes:

- 1. The master well list indicates the 247 wells that were previously identified and remains unchanged from the previous spreadsheet
- I have added tabs for both permitted facilities and permitted pipelines. These may appear slightly different from what you have used previously. These are based on actual permits that the BCER issues, which are used to generate reporting facilities and pipes in Petrinex. The list you used appeared to have reporting facilities and pipes. Most are consistent, thought there are a few additions in the attached.
- 3. I have no real concerns with the assignment of pipes that you previously provided, which has been referenced in the pipelines tab. Those assignments still appear to work with the 247 wells. There are 63 pipes that begin at wells that are identified as RC/OWF. It may be easier to keep these rather than worry about dead legs or disconnects from your pipeline network. We can discuss and manage this on a go forward basis.
- 4. There are 16 facilities in blue highlight that had been highlighted as "Keep", but they are located on RC/OWF pads. If these are needed for processing, then they can be kept. It may be easier to leave them to the RC/OWF if they are not required. See notes at the bottom of the list.
- 5. There are 24 facilities that were not included in your previous list, but are associated with keep well pads. Suggest these be in keep for processing and efficient management.

Hope that helps.

<image001.png> <image002.png>

<image003.png>

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From: Janzen, Mike

Sent: Tuesday, August 27, 2024 10:20 AM

To: victor@truoilfield.co

Subject: RE: Erikson Master Well, Pipeline & Facilities list

Hi Victor,

Following up on our call, I have made some further revisions to the numbers that I was discussing to reflect your points. I have also provided some context below

Based on your proposal, under normal review processes, a total of \$22.2M in security would be required to address the modeled liability in the RC/OWF portfolio. This would be before we would consider a security amount for the acquiring party. We recognize that these requirements would not be favourable in a realistic and marketable transaction

With a recognition of the large amount of liability and number of unproductive assets in the current Erikson portfolio, balanced with our principles to mitigate impact to the Orphan Fund, we may be able to consider a variance to some requirements. Based on the distribution of assets that was proposed by KC, we would consider \$3.8M to be provided by KC to cover Type A dormant liability in the portfolio of Keep assets. We would also expect \$6.6M to be provided for the RC/OWA portfolio – this equates to 30% of modeled liability.

That said, we believe there are some inefficiencies in the proposed distribution of assets that may create some challenges for KC and the operator of the residual RC/OWF. In addition, there are complexities to addressing assets that are permitted to Erikson that would be transferred to working interests. Some general comments in our evaluation:

- 1. T/O group: transfer of the permit to a working interest would require signature and support of the acquiring party. This may be a challenge unless directed in insolvency proceedings. It is likely that these would be residual liabilities, so we should consider this group as either RC/OWF or Keep
- 2. WI Transfer: permits held by other parties. Interest would continue with residual corp, via quit-claim in insolvency proceeding, or permit holder would carry responsibility for defunct interest. No
- 3. Keep: no initial concerns with Keep list. The list has been expanded to include additional wells that are located on Keep pads (more straightforward for management by a single entity), as well as other wells that are in the vicinity of Keep list or RC/OWF list (assignment of assets on the basis of area-based efficiencies). Happy to take you through my thoughts.

The attached includes comments from the BCER in how assets may be allocated. BCER additions and edits are displayed in red. Based on the adjusted allocations, which you would find in column F, the revised breakdown is below in 3 groups:

Outcome	Count of Permits	Sum of Liability
WI Transfer	15	\$1,308,355
RC/OWF	204	\$23,818,410
Keep	247	\$34,853,190
Grand Total	466	\$59,979,955

This equates to an additional \$4.8M in modeled liability under the new KC entity. This liability can be managed over time in accordance with planned reactivations and asset retirement work that also serves to meet the Dormancy and Shutdown Regulation

KC has indicated plans for potential reactivation of wells on the Keep list, some of which are currently dormant sites. With the acquisition of some additional wells that would limit some impact to the Orphan Fund, there are some assets that would likely continue to be dormant and would not be reactivated. Those include currently decommissioned wells that would require restoration. The outstanding restoration liability for those decommissioned wells is \$1.12M.

The acquisition of the additional wells would reduce some residual orphan impact and liability. Recognizing that additional liability would be acquired, to address some residual portfolio risk, we would expect KC to provide \$1.12M. We would also hope to receive \$2.5M – this equates to the funding requirement to manage the obligations of assets under RC/OWF for the first 12 months.

I am prepared to discuss the balance of the portfolio distribution and potential funds to be provided.

<image001.png> <image002.png>

<image003.png>

Mike Janzen P.Geo.
Executive Director, Orphans & Restoration
Mike Janzen@bc-er.ca эпа ce Address Directory

edge and respect the many First Nations, each with unique cultures, languages, legal traditions and relationships to the land and water, on whose territories the British Columbia Energy Regulator's work spa

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From: victor@truoilfield.com <victor@truoilfield.com>

Sent: Saturday, August 24, 2024 11:30 AM

To: Janzen, Mike Mike (Mike_Janzen@bc-er.ca">Mike (Mike_Janzen@bc-er.ca; Gregory@bc-er.ca

Cc: John Chambers' Cc: John Chambers' <a href n@kingscrestenergy.com; 'Victor Figueroa' <<u>vf@kingscrestenergy.com</u>>

Subject: Erikson Master Well, Pipeline & Facilities list

Hi Mike and Sara.

Thanks again for the discussion yesterday. As a follow-up I am attaching some spreadsheets we have prepared to help flesh out the line of thinking we mentioned. We would welcome the chance to discuss this with you at your earliest convenience

In the Well List workbook, you will find three sheets: Master Well List, Pivot, and LMR Report.

The Master Well List is the detailed report by Well License, with well licensee, assigned well outcome, and liability.

The assigned Well Outcome is one of four buckets:

- 1. Keep Erikson retains
- 2. T/O Erikson is licensee but there is a working interest partner to Take Over (T/O) well
- 3. WI Transfer Operated by another licensee, Erikson WI transferred
- 4. RC/OWF Goes to new Residual Corp or Orphan Well Fund

The split of license count and liabilities is the following:

Outcome	Count of Licenses	Sum of Liability
WI Transfer	17	\$ 1,308,355
RC/OWF	199	\$ 22,178,450
Keep	207	\$ 29,972,930
T/O	36	\$ 6,520,220
Grand Total	459	\$ 59,979,955

The liabilities are from the BCER LMR which is in the last sheet. These are deemed liability values from the BCER.

Kingscrest sees the 207 wells being active and producing for the next 5 years. Very low liability spend in the first 3-4 years. There will be some that don't pan out on test and can be dealt with in early years. An estimate would be 2-5 wells per year at \$75K each (including pipeline and facilities belonging to wells). Starting 2026 and forward. This will be part of the liability reduction plan. Note that we will want to start production up on some of the wells that have been shut in for a long time to restart the liability clock. This capital would be considered reactivation capital. Again this is part of the liability reduction plan which we will be working on in conjunction with Veracity.

On a similar analysis and breakdown as the well licenses below is the split for pipeline and facilities between Keep and RC/OWF

Pipeline Summary:

Row	Count of		Sum of
Labels	License		Liability
RC/OWF	License	83	\$552,500

Keep	286	\$1,662,500
Grand		
Total	369	\$2.215.000

Facility Summary:

Row Labels	Count of Govt Code		Sum of Liability
RC/OWF		59	\$ 13,226,849 \$
Keep		97	15,082,633
Grand Total		156	\$ 28,309,482

Totals Including Wells:

Outcome	# of Licenses	Liability (\$MM)		
Keep	590	46.7		
RC/OWF	341	36.0		
T/O	36	6.5		
WI Transfer	17	1.3		
Total	984	90.5		

We look forward to your response.

Regards,

Victor Figueroa

<Erikson Master Sales list - For KC.xlsx>

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
27762	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27763	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27764	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27787	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27866	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27867	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27870	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27871	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27970	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27868	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27869	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27877	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27878	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27879	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27953	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
27954	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-059-H/094P10	100.0000%	HELMET	NORTH BC
30186	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC
30187	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-015-E/094P15	100.0000%	HELMET	NORTH BC
30188	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC
30189	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-072-K/094P10	100.0000%	HELMET	NORTH BC
4760	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-027-J/094P10	100.0000%	HELMET	NORTH BC
3930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-007-A/094P15	87.5000%	HELMET	NORTH BC
5719	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-J/094P10	87.5000%	HELMET	NORTH BC
5718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC
6789	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-025-J/094P10	100.0000%	HELMET	NORTH BC
6788	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-075-J/094P10	100.0000%	HELMET	NORTH BC
5255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-074-I/094P10	87.5000%	HELMET	NORTH BC
7008	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-031-G/094P14	100.0000%	HOSSITL	NORTH BC
18698	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-029-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
9233	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-066-H/094P11	100.0000%	HELMET	NORTH BC
11706	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-078-G/094P11	100.0000%	HELMET	NORTH BC
17043	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-054-J/094P11	100.0000%	HELMET	NORTH BC
17165	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-J/094P11	100.0000%	HELMET	NORTH BC
18603	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-079-I/094P11	100.0000%	HELMET	NORTH BC
18612	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-067-I/094P11	100.0000%	HELMET	NORTH BC
5619	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-059-L/094P09	100.0000%	HELMET	NORTH BC
23622	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-054-G/094P10	100.0000%	HELMET	NORTH BC
20226	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-039-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
18642	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-025-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC
11773	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-062-G/094P10	100.0000%	HELMET	NORTH BC
17395	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-077-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
18697	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-098-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
18706	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-081-C/094P14	100.0000%	BLK C-094P14_BC	NORTH BC
12847	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-094-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC

7545	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-032-G/094P10	100.0000%	HELMET	NORTH BC
7823	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-096-G/094P10	100.0000%	HELMET	NORTH BC
11705	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-059-G/094P11	100.0000%	HELMET	NORTH BC
10086	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-026-H/094P11	100.0000%	HELMET	NORTH BC
10852	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC
10855	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-098-A/094P11	100.0000%	HELMET	NORTH BC
10855	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-028-H/094P11	100.0000%	HELMET	NORTH BC
10859	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-038-H/094P11	100.0000%	HELMET	NORTH BC
11675	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC		N	A-065-A/094P11			NORTH BC
				Active			100.0000%	HELMET	
11676	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC
11677	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-073-A/094P11	100.0000%	HELMET	NORTH BC
11679	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC
11709	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC
11710	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-037-G/094P11	100.0000%	HELMET	NORTH BC
11768	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-076-G/094P10	100.0000%	HELMET	NORTH BC
11770	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-015-G/094P11	100.0000%	HELMET	NORTH BC
11772	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-007-H/094P11	100.0000%	HELMET	NORTH BC
18310	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC
11982	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-041-A/094P11	100.0000%	HELMET	NORTH BC
12133	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-063-F/094P11	100.0000%	HELMET	NORTH BC
12294	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-089-G/094P11	100.0000%	HELMET	NORTH BC
12295	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-071-F/094P11	100.0000%	HELMET	NORTH BC
12297	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-G/094P11	100.0000%	HELMET	NORTH BC
12298	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-068-G/094P11	100.0000%	HELMET	NORTH BC
12453	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-070-H/094P11	100.0000%	HELMET	NORTH BC
12456	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-083-G/094P11	100.0000%	HELMET	NORTH BC
12469	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-040-G/094P11	100.0000%	HELMET	NORTH BC
12470	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-018-G/094P11	100.0000%	HELMET	NORTH BC
12471	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC
10856	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-001-G/094P11	100.0000%	HELMET	NORTH BC
12852	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-K/094P06	100.0000%	HELMET	NORTH BC
13397	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-052-K/094P06	100.0000%	HELMET	NORTH BC
13398	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-041-K/094P06	100.0000%	HELMET	NORTH BC
13400	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-005-G/094P11	100.0000%	HELMET	NORTH BC
11769	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-A/094P11	100.0000%	HELMET	NORTH BC
13427	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-063-K/094P06	100.0000%	HELMET	NORTH BC
13459	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-014-J/094P11	100.0000%	HELMET	NORTH BC
13444	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-010-J/094P11	100.0000%	HELMET	NORTH BC
13500	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-029-J/094P11	100.0000%	HELMET	NORTH BC
13501	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-011-K/094P11	100.0000%	HELMET	NORTH BC
12070	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-010-A/094P15	87.5000%	HELMET	NORTH BC
13518	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-068-H/094P11	100.0000%	HELMET	NORTH BC
13519	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-091-F/094P11	100.0000%	HELMET	NORTH BC
14039	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-087-K/094P06	100.0000%	HELMET	NORTH BC
14501	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC
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14502	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-H/094P11	100.0000%	HELMET	NORTH BC
14541	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-007-C/094P11	100.0000%	HELMET	NORTH BC
14543	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-098-K/094P06	100.0000%	HELMET	NORTH BC
14571	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-022-J/094P11	100.0000%	HELMET	NORTH BC
14573	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-061-K/094P11	100.0000%	HELMET	NORTH BC
14575	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-056-J/094P11	100.0000%	HELMET	NORTH BC
15223	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-042-J/094P11	100.0000%	HELMET	NORTH BC
13502	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-088-H/094P11	100.0000%	HELMET	NORTH BC
15242	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-015-C/094P11	100.0000%	HELMET	NORTH BC
15245	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-065-B/094P11	100.0000%	HELMET	NORTH BC
13677	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-090-I/094P10	87.5000%	HELMET	NORTH BC
15308	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-038-C/094P11	100.0000%	HELMET	NORTH BC
17172	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-034-J/094P10	62.5000%	HELMET	NORTH BC
17178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-038-J/094P10	100.0000%	HELMET	NORTH BC
17180	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-031-K/094P10	100.0000%	HELMET	NORTH BC
17394	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-021-K/094P10	100.0000%	HELMET	NORTH BC
17475	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-033-F/094P10	100.0000%	HELMET	NORTH BC
17476	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-023-F/094P10	100.0000%	HELMET	NORTH BC
17611	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-094-G/094P10	100.0000%	HELMET	NORTH BC
18197	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-036-J/094P10	100.0000%	HELMET	NORTH BC
18242	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-047-G/094P10	100.0000%	HELMET	NORTH BC
18248	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-045-G/094P10	100.0000%	HELMET	NORTH BC
18609	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-020-A/094P14	100.0000%	HOSSITL	NORTH BC
13462	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-001-K/094P06	100.0000%	THETLAANDOA	NORTH BC
14507	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-037-K/094P06	100.0000%	THETLAANDOA	NORTH BC
15266	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-031-D/094P11	100.0000%	THETLAANDOA	NORTH BC
13449	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-025-C/094P11	100.0000%	THETLAANDOA NORTH	NORTH BC
13676	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-012-B/094P15	87.5000%	HELMET	NORTH BC
5178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-093-K/094P10	100.0000%	HELMET	NORTH BC
14503	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-071-H/094P11	100.0000%	HELMET	NORTH BC
15306	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-085-K/094P11	100.0000%	HELMET	NORTH BC
20221	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-017-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
20225	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-071-J/094P11	100.0000%	HELMET	NORTH BC
20316	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-058-I/094P11	100.0000%	HELMET	NORTH BC
11674	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC
12659	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-077-A/094P11	100.0000%	HELMET	NORTH BC
14417	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-004-B/094P11	100.0000%	HELMET	NORTH BC
12906	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-043-L/094P06	100.0000%	THETLAANDOA	NORTH BC
13463	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-024-L/094P06	100.0000%	THETLAANDOA	NORTH BC
13497	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-068-L/094P06	100.0000%	THETLAANDOA	NORTH BC
14536	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-061-I/094P05	100.0000%	THETLAANDOA	NORTH BC
14540	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-036-L/094P06	100.0000%	THETLAANDOA	NORTH BC
14596	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-062-L/094P06	100.0000%	THETLAANDOA	NORTH BC
14539	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-060-K/094P06	100.0000%	THETLAANDOA	NORTH BC
24229	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC

20223	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-100-I/094P11	100.0000%	HELMET	NORTH BC
20227	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-092-J/094P11	100.0000%	HELMET	NORTH BC
24243	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27678	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
15238	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-083-H/094P06	100.0000%	DESAN	NORTH BC
15235	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-020-K/094P11	100.0000%	HELMET	NORTH BC
15234	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-003-K/094P11	100.0000%	HELMET	NORTH BC
15224	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-097-H/094P06	100.0000%	THETLAANDOA	NORTH BC
17056	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-100-H/094P06	100.0000%	THETLAANDOA	NORTH BC
17057	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-095-G/094P06	100.0000%	THETLAANDOA	NORTH BC
15453	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-028-L/094P06	100.0000%	THETLAANDOA	NORTH BC
17419	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-057-L/094P06	100.0000%	THETLAANDOA	NORTH BC
18616	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-063-F/094P06	100.0000%	THETLAANDOA	NORTH BC
18621	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-075-G/094P06	100.0000%	THETLAANDOA	NORTH BC
18752	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-041-L/094P06	50.0000%	THETLAANDOA	NORTH BC
18869	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-016-I/094P06	100.0000%	THETLAANDOA	NORTH BC
18878	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-083-E/094P06	100.0000%	THETLAANDOA	NORTH BC
18882	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-085-E/094P06	100.0000%	THETLAANDOA	NORTH BC
18883	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-087-E/094P06	100.0000%	THETLAANDOA	NORTH BC
19298	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-081-E/094P06	100.0000%	THETLAANDOA	NORTH BC
20246	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-014-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
18239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-056-G/094P10	100.0000%	HELMET	NORTH BC
20167	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-016-J/094P10	100.0000%	HELMET	NORTH BC
26868	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-016-E/094P10	100.0000%	HELMET	NORTH BC
15508	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-035-G/094P14	100.0000%	BLK G-094P14_BC	NORTH BC
25879	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-036-E/094P16	100.0000%	HELMET	NORTH BC
26002	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-077-L/094P09	100.0000%	HELMET	NORTH BC
26899	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-045-A/094P10	100.0000%	HELMET	NORTH BC
18604	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-083-J/094P11	100.0000%	HELMET	NORTH BC
2234	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC
6806	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-048-A/094P14	100.0000%	HOSSITL	NORTH BC
20222	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-047-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
10222	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-097-F/094P11	100.0000%	HELMET	NORTH BC
12846	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-085-C/094P11	100.0000%	HELMET	NORTH BC
12967	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-076-F/094P11	100.0000%	HELMET	NORTH BC
14542	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-090-C/094P11	100.0000%	HELMET	NORTH BC
14572	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-073-J/094P11	100.0000%	HELMET	NORTH BC
15260	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-054-J/094P10	100.0000%	HELMET	NORTH BC
17066	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-074-K/094P11	100.0000%	HELMET	NORTH BC
17071	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-016-E/094P10	100.0000%	HELMET	NORTH BC
27535	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
13431	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-060-D/094P10	100.0000%	HELMET	NORTH BC
17058	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-036-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
14510	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-006-J/094P06	100.0000%	HELMET	NORTH BC
15246	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-030-J/094P06	100.0000%	HELMET	NORTH BC

15303	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-019-D/094P11	100.0000%	THETLAANDOA	NORTH BC
15228	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-014-K/094P06	100.0000%	THETLAANDOA	NORTH BC
17041	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-092-F/094P06	100.0000%	THETLAANDOA	NORTH BC
27439	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
11774	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-G/094P10	100.0000%	HELMET	NORTH BC
13440	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-016-J/094P11	100.0000%	HELMET	NORTH BC
26093	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
7810	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-003-J/094P14	100.0000%	HOSSITL	NORTH BC
7814	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-069-A/094P14	100.0000%	HOSSITL	NORTH BC
8327	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-072-G/094P14	100.0000%	HOSSITL	NORTH BC
12194	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-052-A/094P11	100.0000%	HELMET	NORTH BC
10853	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-057-A/094P11	100.0000%	HELMET	NORTH BC
12130	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-045-A/094P11	100.0000%	HELMET	NORTH BC
14505	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-061-G/094P11	100.0000%	HELMET	NORTH BC
14580	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-018-J/094P11	100.0000%	HELMET	NORTH BC
17141	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-042-H/094P11	100.0000%	HELMET	NORTH BC
20168	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-089-G/094P10	70.3125%	HELMET	NORTH BC
20152	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-076-G/094P10	100.0000%	HELMET	NORTH BC
27427	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
27429	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
27438	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
24244	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
26771	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27019	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27020	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27021	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
27437	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27679	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27756	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27757	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27758	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27759	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27760	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27761	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-051-G/094P10	100.0000%	HELMET	NORTH BC
27872	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27873	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27874	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27875	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
27876	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
17030	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-084-D/094P11	100.0000%	BLK D-094P11 BC	NORTH BC
9861	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-082-B/094P11	100.0000%	HELMET	NORTH BC
13401	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-081-K/094P06	100.0000%	HELMET	NORTH BC
17076	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-079-J/094P11	100.0000%	HELMET	NORTH BC
17077	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-063-B/094P11	100.0000%	HELMET	NORTH BC
26923	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-077-L/094P09	100.0000%	HELMET	NORTH BC

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4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-047-E/094P16	100.0000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-025-I/094P10	100.0000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-051-B/094P14	100.0000%	HOSSITL	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-017-L/094P06	100.0000%	THETLAANDOA	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-060-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-005-C/094P14	100.0000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-038-J/094P14	100.0000%	HOSSITL	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-015-D/094P15	100.0000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-092-K/094P11	100.0000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-028-B/094P14	100.0000%	BLK B-094P14_BC	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-082-G/094P14	100.0000%	HOSSITL	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-064-G/094P10	100.0000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-064-G/094P10	100.0000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-A/094P10	100.0000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-040-H/094P11	100.0000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-024-G/094P10	100.0000%	HELMET	NORTH BC
	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	N	D-074-L/094P09			
	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	N	D-A077-L/094P09			
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-073-F/094P14	100.0000%	BLK F-094P14_BC	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-023-J/094P14	100.0000%	HOSSITL	NORTH BC
4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-098-J/094P14	100.0000%	HOSSITL	NORTH BC
	4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024 4/30/2024	4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC	4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATION	4/30/2024 ERIKSON NATIONAL ENERGY INC 4/30/2024 ERIKSON NATIONAL ENERG	4/30/2024 ERIKSON NATIONAL 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ENERGY INC Abandoned N D-015-D/094P15 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N D-015-D/094P15 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N C-028-B/094P14 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N C-028-B/094P14 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N C-028-B/094P14 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-082-G/094P10 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N C-064-G/094P10 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-064-G/094P10 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-064-G/094P10 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N D-055-A/094P10 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-024-G/094P10 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-024-G/094P10 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-024-G/094P10 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-024-G/094P10 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-024-G/094P10 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-024-G/094P10 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY	4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-025-I/094P10 100.0000% 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-051-I/094P06 100.0000% 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Adandoned N A-060-B/094P14 100.0000% 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N A-050-C/094P14 100.0000% 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N C-038-I/094P14 100.0000% 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N D-015-D/094P15 100.0000% 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N C-028-B/094P11 100.0000% 4/30/2024	4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-025-I/094P10 100.0000% HELMET 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Active N B-017-L/094P06 100.0000% HCLMET 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N A-066-B/094P14 100.0000% BLK B-034P14 BC 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N A-005-C/094P14 100.0000% HELMET 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N C-038-J/094P14 100.0000% HELMET 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N D-015-D/094P15 100.0000% HELMET 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Abandoned N C-028-B/094P15 100.0000% HELMET 4/30/2024 ERIKSON NATIONAL ENERGY INC ERIKSON NATIONAL ENERGY INC Act

Permit/WA	As Of	Company Name	Licensee Name	Well Outcome	Status	COR	Surface Location	Working Interest (%)	Field	Region
3481	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Active	#N/A	A-058-F/094P06	16.6667%	THETLAANDOA	NORTH BC
86	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	B-023-E/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
644	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	A-078-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
8278	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	13-30-086-18W6	50.0000%	MONTNEY	SOUTHEAST BC
8681	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	09-25-086-19W6	50.0000%	MONTNEY	SOUTHEAST BC
17780	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	04-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17805	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	08-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17643	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	RC/OWF	Abandoned	#N/A	13-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
1370	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-028-K/094A10	25.0000%	RIGEL	SOUTHEAST BC
7724	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	07-25-088-19W6	25.0000%	BUICK CREEK	SOUTHEAST BC
3350	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-030-K/094P06	50.0000%	THETLAANDOA	NORTH BC
3322	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-034-L/094P06	50.0000%	THETLAANDOA	NORTH BC
186	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
184	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	04-10-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC
178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	14-21-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
10274	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	D-067-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
179	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
170	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC			FORT ST JOHN	SOUTHEAST BC			
3413	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Abandoned	N	C-089-G/094P06	50.0000%	THETLAANDOA	NORTH BC
17911	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	13-32-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
10718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	05-13-086-19W6	50.0000%	STODDART	SOUTHEAST BC
9499	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	14-04-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
9560	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	04-09-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
9710	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	15-32-082-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
10594	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
19683	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC
14046	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	16-26-086-19W6	50.0000%	OAK_BC	SOUTHEAST BC
9655	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	06-12-086-19W6	50.0000%	STODDART	SOUTHEAST BC
21930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	04-31-088-18W6	50.0000%	BUICK CREEK	SOUTHEAST BC
14371	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	10-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
8567	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
16092	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-057-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
10597	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Abandoned	N	08-05-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
1753	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	C-022-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
2026	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	B-002-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
5754	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	D-004-E/094A14	75.0000%	BUICK CREEK WEST	SOUTHEAST BC
3203	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	B-042-A/094A13	77.0190%	FIREWEED	SOUTHEAST BC
3813	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	B-044-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
9263	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-033-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
14062	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	T/O	Active	N	A-053-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
16664	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-084-K/094P10	12.5000%	HELMET	NORTH BC
95	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	WI Transfer	Reclaimed	#N/A	C-014-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
198	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	WI Transfer	Reclaimed	#N/A	06-16-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
7350	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	D-037-I/094P10	50.0000%	HELMET	NORTH BC
7355	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-041-A/094P15	50.0000%	HELMET	NORTH BC
7622	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-094-I/094P10	50.0000%	HELMET	NORTH BC
7658	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-025-I/094P10	50.0000%	HELMET	NORTH BC

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7783	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-054-I/094P10	50.0000%	HELMET	NORTH BC
7784	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	B-050-I/094P10	50.0000%	HELMET	NORTH BC
7806	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-021-A/094P15	50.0000%	HELMET	NORTH BC
7807	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-034-A/094P15	50.0000%	HELMET	NORTH BC
7808	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	B-068-D/094P16	50.0000%	HELMET	NORTH BC
9229	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-017-E/094P16	50.0000%	HELMET	NORTH BC
13417	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-080-D/094P16	50.0000%	HELMET	NORTH BC
192	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANLIN ENERGY CORPORATION	WI Transfer	Reclaimed	#N/A	14-22-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
7785	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	A-089-I/094P10	62.5000%	HELMET	NORTH BC
7794	4/30/2024	ERIKSON NATIONAL ENERGY INC	CANADIAN NATURAL RESOURCES LIMITED	WI Transfer	Active	N	C-092-J/094P10	62.5000%	HELMET	NORTH BC

Permit/WA	As Of	Company Name	Licensee Name	Status	COR	Surface Location	Working Interest (%)	Field	Region
95	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	Reclaimed	#N/A	C-014-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
198	4/30/2024	ERIKSON NATIONAL ENERGY INC	PREDATOR OIL BC LTD	Reclaimed	#N/A	06-16-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
3481	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Active	#N/A	A-058-F/094P06	16.6667%	THETLAANDOA	NORTH BC
86	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	B-023-E/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
644	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	A-078-C/094A14	50.0000%	BUICK CREEK WEST	SOUTHEAST BC
8278	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	13-30-086-18W6	50.0000%	MONTNEY	SOUTHEAST BC
8681	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	09-25-086-19W6	50.0000%	MONTNEY	SOUTHEAST BC
17780	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	04-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17805	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	08-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
17643	4/30/2024	ERIKSON NATIONAL ENERGY INC	ORPHAN FUND	Abandoned	#N/A	13-30-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
3350	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-030-K/094P06	50.0000%	THETLAANDOA	NORTH BC
3322	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-034-L/094P06	50.0000%	THETLAANDOA	NORTH BC
1799	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	B-044-F/094A14	100.0000%	BUICK CREEK NORTH	SOUTHEAST BC
194	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	13-14-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
186	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
3203	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	B-042-A/094A13	77.0190%	FIREWEED	SOUTHEAST BC
5023	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	A-025-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
1753	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	C-022-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	B-091-D/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
184	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	04-10-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
3152	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-007-H/094A13	100.0000%	FIREWEED	SOUTHEAST BC
455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	Ν	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC
89	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-078-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-002-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
268	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-089-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
384	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-017-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
3160	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-24-088-19W6	100.0000%	RIGEL	SOUTHEAST BC
2026	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-002-F/094A14	75.0000%	BUICK CREEK NORTH	SOUTHEAST BC
5754	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-004-E/094A14	75.0000%	BUICK CREEK WEST	SOUTHEAST BC
3813	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-044-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
1370	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-028-K/094A10	25.0000%	RIGEL	SOUTHEAST BC
12454	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-044-G/094P11	100.0000%	HELMET	NORTH BC
12468	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-085-G/094P11	100.0000%	HELMET	NORTH BC
11673	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-049-H/094P11	100.0000%	HELMET	NORTH BC
14508	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-029-K/094P06	100.0000%	THETLAANDOA	NORTH BC
9603	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-078-A/094P11	100.0000%	HELMET	NORTH BC
9604	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-096-A/094P11	100.0000%	HELMET	NORTH BC
10085	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-020-H/094P11	100.0000%	HELMET	NORTH BC
10220	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-093-A/094P11	100.0000%	HELMET	NORTH BC
10857	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-005-H/094P11	100.0000%	HELMET	NORTH BC
12455	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-A/094P11	100.0000%	HELMET	NORTH BC
13430	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-K/094P06	100.0000%	HELMET	NORTH BC
14511	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-003-J/094P06	100.0000%	THETLAANDOA	NORTH BC

10384	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-057-G/094P11	100.0000%	HELMET	NORTH BC
11707	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-032-G/094P11	100.0000%	HELMET	NORTH BC
11771	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-052-G/094P11	100.0000%	HELMET	NORTH BC
12293	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-035-G/094P11	100.0000%	HELMET	NORTH BC
12296	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-013-G/094P11	100.0000%	HELMET	NORTH BC
12299	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-065-G/094P11	100.0000%	HELMET	NORTH BC
13456	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-081-G/094P11	100.0000%	HELMET	NORTH BC
12873	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-048-D/094P11	100.0000%	THETLAANDOA	NORTH BC
12458	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-036-J/094P11	100.0000%	HELMET	NORTH BC
13588	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-004-K/094P11	100.0000%	HELMET	NORTH BC
13801	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-010-K/094P11	100.0000%	HELMET	NORTH BC
76	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-22-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
82	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-23-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
178	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-21-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
15226	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-065-I/094P05	100.0000%	THETLAANDOA	NORTH BC
12827	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-007-B/094P11	100.0000%	HELMET	NORTH BC
15232	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-092-J/094P06	100.0000%	HELMET	NORTH BC
18607	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-003-H/094P11	100.0000%	HELMET	NORTH BC
12134	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-064-L/094P06	100.0000%	THETLAANDOA	NORTH BC
13458	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-037-D/094P11	100.0000%	THETLAANDOA	NORTH BC
13498	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-039-K/094P06	100.0000%	THETLAANDOA	NORTH BC
14509	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-012-K/094P06	100.0000%	THETLAANDOA	NORTH BC
14537	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-088-L/094P06	100.0000%	THETLAANDOA	NORTH BC
17075	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-028-I/094P06	100.0000%	THETLAANDOA	NORTH BC
14591	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-035-D/094P11	100.0000%	THETLAANDOA	NORTH BC
14592	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-038-J/094P11	100.0000%	HELMET	NORTH BC
14594	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-005-K/094P11	100.0000%	HELMET	NORTH BC
18611	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-035-J/094P11	100.0000%	HELMET	NORTH BC
18610	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-044-H/094P11	100.0000%	HELMET	NORTH BC
14529	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-055-F/094P06	100.0000%	THETLAANDOA	NORTH BC
17230	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-072-L/094P06	100.0000%	THETLAANDOA	NORTH BC
18622	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-098-K/094P11	100.0000%	HELMET	NORTH BC
10274	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-067-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
7507	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-22-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
179	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	03-29-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
212	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	06-16-083-18W6	100.0000%	FORT ST JOHN	SOUTHEAST BC
170	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	08-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
6050	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-031-F/094P11	100.0000%	HELMET	NORTH BC
3413	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-089-G/094P06	50.0000%	THETLAANDOA	NORTH BC
18788	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-088-C/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
7379	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-26-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
7435	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-23-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
7534	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	07-24-088-20W6	100.0000%	BUICK CREEK	SOUTHEAST BC
8255	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	16-30-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC

10275	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-14-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
17911	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-32-086-18W6	50.0000%	OAK_BC	SOUTHEAST BC
10718	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	05-13-086-19W6	50.0000%	STODDART	SOUTHEAST BC
8889	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-023-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
9930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-034-E/094A14	100.0000%	BUICK CREEK WEST	SOUTHEAST BC
9499	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-04-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
9560	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	04-09-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
9710	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	15-32-082-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
11678	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-080-A/094P11	100.0000%	HELMET	NORTH BC
12793	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-065-B/094P11	100.0000%	HELMET	NORTH BC
13399	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-048-C/094P11	100.0000%	HELMET	NORTH BC
13499	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-057-J/094P06	100.0000%	HELMET	NORTH BC
17068	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-010-F/094P11	100.0000%	HELMET	NORTH BC
20217	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-071-G/094P06	100.0000%	THETLAANDOA	NORTH BC
12467	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-034-A/094P11	100.0000%	HELMET	NORTH BC
12872	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-086-I/094P05	100.0000%	THETLAANDOA	NORTH BC
13457	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-034-I/094P05	100.0000%	THETLAANDOA	NORTH BC
21883	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-19-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
8166	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	04-28-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
9239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-099-F/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC
10378	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-011-L/094H05	100.0000%	LAPRISE CREEK	SOUTHEAST BC
11134	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-31-086-18W6	100.0000%	MONTNEY	SOUTHEAST BC
11257	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	11-19-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC
14270	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-30-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC
15269	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	16-30-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC
19756	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	14-25-086-19W6	100.0000%	MONTNEY	SOUTHEAST BC
7724	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	07-25-088-19W6	25.0000%	BUICK CREEK	SOUTHEAST BC
9263	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-033-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
10594	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
14062	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-053-A/094A13	81.8790%	FIREWEED	SOUTHEAST BC
19683	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-001-H/094A13	50.0000%	FIREWEED	SOUTHEAST BC
14046	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	16-26-086-19W6	50.0000%	OAK_BC	SOUTHEAST BC
9655	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	06-12-086-19W6	50.0000%	STODDART	SOUTHEAST BC
13460	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-088-A/094P11	100.0000%	HELMET	NORTH BC
13495	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-022-L/094P06	100.0000%	THETLAANDOA	NORTH BC
13496	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-001-L/094P06	100.0000%	THETLAANDOA	NORTH BC
15233	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-056-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC
20489	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	05-30-088-19W6	100.0000%	BUICK CREEK	SOUTHEAST BC
21930	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	04-31-088-18W6	50.0000%	BUICK CREEK	SOUTHEAST BC
9232	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-075-A/094P11	100.0000%	HELMET	NORTH BC
10861	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-049-H/094P11	100.0000%	HELMET	NORTH BC
3721	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-035-C/094P11	100.0000%	HELMET	NORTH BC
14371	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	10-20-083-18W6	50.0000%	FORT ST JOHN	SOUTHEAST BC
17912	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	13-32-086-18W6	100.0000%	OAK_BC	SOUTHEAST BC

8567	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	C-024-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
16092	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-057-A/094A13	50.0000%	FIREWEED	SOUTHEAST BC
13396	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-059-J/094P06	100.0000%	HELMET	NORTH BC
13402	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-079-J/094P06	100.0000%	HELMET	NORTH BC
13432	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-038-J/094P06	100.0000%	HELMET	NORTH BC
12870	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	A-012-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
13464	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	B-053-D/094P11	100.0000%	BLK D-094P11_BC	NORTH BC
14582	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-078-K/094P11	100.0000%	HELMET	NORTH BC
14590	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Active	N	D-016-J/094P11	100.0000%	HELMET	NORTH BC
10597	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	08-05-083-17W6	50.0000%	FORT ST JOHN SOUTHEAST	SOUTHEAST BC
15241	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-092-C/094P06	100.0000%	BLK C-094P06_BC	NORTH BC
14532	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-051-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC
20214	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-043-F/094P06	100.0000%	BLK F-094P06_BC	NORTH BC
14530	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-039-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC
15240	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-005-G/094P06	100.0000%	BLK G-094P06_BC	NORTH BC
18905	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-059-H/094P05	100.0000%	BLK H-094P05_BC	NORTH BC
13461	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-068-I/094P05	100.0000%	BLK I-094P05_BC	NORTH BC
17070	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-049-I/094P06	100.0000%	BLK I-094P06_BC	NORTH BC
20216	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-034-I/094P06	100.0000%	BLK I-094P06_BC	NORTH BC
15248	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-043-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC
17055	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-063-H/094P06	100.0000%	DESAN	NORTH BC
11981	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-009-F/094P11	100.0000%	HELMET	NORTH BC
14544	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-065-K/094P06	100.0000%	HELMET	NORTH BC
15225	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-039-A/094P11	100.0000%	HELMET	NORTH BC
15237	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-035-B/094P11	100.0000%	HELMET	NORTH BC
17046	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-091-H/094P11	100.0000%	HELMET	NORTH BC
17069	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-016-B/094P11	100.0000%	HELMET	NORTH BC
18620	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-025-L/094P06	100.0000%	THETLAANDOA	NORTH BC
18879	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-098-E/094P06	100.0000%	THETLAANDOA	NORTH BC
18889	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-012-I/094P06	100.0000%	THETLAANDOA	NORTH BC
20215	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-086-G/094P06	100.0000%	THETLAANDOA	NORTH BC
20218	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-098-H/094P06	100.0000%	THETLAANDOA	NORTH BC
20232	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-079-F/094P06	100.0000%	THETLAANDOA	NORTH BC
14579	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-068-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
14593	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-091-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
14583	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-040-D/094P11	100.0000%	THETLAANDOA	NORTH BC
14581	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-029-K/094P11	100.0000%	HELMET	NORTH BC
15304	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-007-K/094P11	100.0000%	HELMET	NORTH BC
17166	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-069-K/094P11	100.0000%	HELMET	NORTH BC
15249	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-057-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
18615	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-005-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC
17042	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-002-H/094P06	100.0000%	DESAN	NORTH BC
17300	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-086-H/094P06	100.0000%	DESAN	NORTH BC
12828	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-060-B/094P11	100.0000%	HELMET	NORTH BC

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14416	4/20/2024	EDIVEON MATIONAL ENERGY INC	EDIVEON MATIONAL ENERGY INC	Abandanad	NI	D 000 1/004D06	100 00000/	HELMET	NORTH BC
14416	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-080-I/094P06	100.0000%		
18602	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-098-F/094P11	100.0000%	HELMET	NORTH BC
20855	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-009-J/094P06	100.0000%	HELMET	NORTH BC
14512	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-099-G/094P06	100.0000%	THETLAANDOA	NORTH BC
12071	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-054-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
13450	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	D-052-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
15239	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-023-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
17167	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-040-A/094P12	100.0000%	BLK A-094P12_BC	NORTH BC
15779	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-071-H/094P12	100.0000%	BLK H-094P12_BC	NORTH BC
15822	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	B-018-E/094P11	100.0000%	BLK E-094P11_BC	NORTH BC
17164	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	A-056-E/094P11	100.0000%	BLK E-094P11_BC	NORTH BC
18680	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Abandoned	N	C-004-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
14538		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	N	C-067-L/094P06			
11708	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-039-B/094P11	100.0000%	HELMET	NORTH BC
15273	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	D-043-C/094P11	100.0000%	HELMET	NORTH BC
12072	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-054-L/094P06	100.0000%	THETLAANDOA	NORTH BC
11983	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-087-H/094P06	100.0000%	BLK H-094P06_BC	NORTH BC
12658	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	C-095-A/094P11	100.0000%	HELMET	NORTH BC
12857	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	A-026-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
12871	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	D-042-E/094P11	100.0000%	HELMET	NORTH BC
13543	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-089-C/094P11	100.0000%	HELMET	NORTH BC
15270	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-033-D/094P11	100.0000%	THETLAANDOA	NORTH BC
15272	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-066-J/094P05	100.0000%	BLK J-094P05_BC	NORTH BC
14578	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	B-076-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
15230	4/30/2024	ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Reclaimed	Υ	D-056-L/094P11	100.0000%	BLK L-094P11_BC	NORTH BC
11303		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	Υ				
20312		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	Υ				
20872		ERIKSON NATIONAL ENERGY INC	ERIKSON NATIONAL ENERGY INC	Canceled	Υ				

Canceled

Υ

ERIKSON NATIONAL ENERGY INC

23644

ERIKSON NATIONAL ENERGY INC

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba Id
7476	3	Active	GAS	114.3	1.2497	C-020-H/094-P-11	C-009-H/094-P-11	11034
7476	5	Active	GAS	60.3	2.3774	C-020-H/094-P-11	D-008-H/094-P-11	11034
7503	1	Active	GAS	60.3	0.64	A-049-H/094-P-11	B-048-H/094-P-11	11034
7503	3	Active	GAS	60.3	2.317	C-028-H/094-P-11	A-049-H/094-P-11	11034
7920	1	Active	GAS	114.3	1.0973	B-052-G/094-P-11	B-061-G/094-P-11	11034
7920	2	Active	GAS	273.1	3.048	B-061-G/094-P-11	A-049-H/094-P-11	11034
7920	3	Active	GAS	60.3	3.048	A-049-H/094-P-11	B-061-G/094-P-11	11034
7920	4	Active	GAS	60.3	1.0973	B-061-G/094-P-11	B-052-G/094-P-11	11034
7939	1	Active	GAS	168.3	1.6764	B-032-G/094-P-11	A-040-H/094-P-11	11034
7939	3	Active	GAS	60.3	2.9261	B-032-G/094-P-11	B-038-H/094-P-11	11034
7940	1	Active	GAS	168.3	2.7127	C-015-G/094-P-11	B-032-G/094-P-11	11034
7940	2	Active	GAS	60.3	2.7127	C-015-G/094-P-11	B-032-G/094-P-11	11034
8594	1	Active	GAS	114.3	0.54	A-013-G/094-P-11	D-003-G/094-P-11	11034
8594	2	Active	GAS	60.3	0.54	A-013-G/094-P-11	D-003-G/094-P-11	11034
8606	1	Active	GAS	168.3	1.9394	A-035-G/094-P-11	D-038-G/094-P-11	11034
8606	6	Active	GAS	60.3	1.9394	A-035-G/094-P-11	D-038-G/094-P-11	11034
8616	1	Active	GAS	114.3	1.54	B-071-A/094-P-11	C-073-A/094-P-11	11034
8616	2	Active	GAS	60.3	1.54	B-071-A/094-P-11	C-073-A/094-P-11	11034
8619	1	Active	GAS	168.3	1.9495	A-034-A/094-P-11	C-042-A/094-P-11	11034
8619	2	Active	GAS	60.3	1.9495	A-034-A/094-P-11	C-042-A/094-P-11	11034
8763	1	Active	GAS	114.3	1.3996	A-044-G/094-P-11	B-035-G/094-P-11	11034
8763	2	Active	GAS	60.3	1.3996	A-044-G/094-P-11	B-035-G/094-P-11	11034
9206	1	Active	GAS	323.9	22.6	C-034-L/094-P-06	A-078-A/094-P-11	11034
9424	1	Active	GAS	168.3	4	C-004-K/094-P-11	C-089-G/094-P-11	11034
9424	4	Active	GAS	60.3	4	C-004-K/094-P-11	C-089-G/094-P-11	11034
9427	1	Active	GAS	114.3	3.05	C-081-G/094-P-11	A-085-G/094-P-11	11034
9427	4	Active	GAS	60.3	3.05	C-081-G/094-P-11	A-085-G/094-P-11	11034
9453	1	Active	GAS	168.3	1.1	C-007-B/094-P-11	C-018-B/094-P-11	11034
9458	1	Deactivated	GAS	168.3	2.4	B-064-L/094-P-06	B-043-L/094-P-06	11034
9463	2	Deactivated	GAS	114.3	0.39	C-030-K/094-P-06	B-040-K/094-P-06	11034
9501	1	Active	GAS	114.3	1.95	D-060-D/094-P-10	B-071-A/094-P-11	11034
9501	2	Active	GAS	60.3	1.95	B-071-A/094-P-11	D-060-D/094-P-10	11034
9649	1	Active	GAS	168.3	4.7	C-068-L/094-P-06	C-034-L/094-P-06	11034
78	1	Deactivated	GAS	168.3	0.74	D-029-K/094-P-06	B-039-K/094-P-06	11034
112	4	Active	GAS	168.3	0.6	D-005-K/094-P-11	C-004-K/094-P-11	11034
124	1	Abandoned	GAS	114.3	1.527	C-089-G/094-P-06	C-098-G/094-P-06	11034
124	2	Abandoned	GAS	168.3	2.57	C-098-G/094-P-06	A-009-J/094-P-06	11034
124	3	Abandoned	GAS	168.3	0.235	D-099-G/094-P-06	C-098-G/094-P-06	11034
124	4	Active	GAS	168.3	1.72	A-009-J/094-P-06	A-001-K/094-P-06	11034
134	3	Active	GAS	114.3	0.05	D-037-D/094-P-11	D-037-D/094-P-11	11034
134	4	Active	GAS	114.3	0.015	A-035-D/094-P-11	A-035-D/094-P-11	11034
135	1	Deactivated	GAS	168.3	2.285	C-088-L/094-P-06	D-069-L/094-P-06	11034

151		Active	GAS	114.3		A-012-K/094-P-06	A-012-K/094-P-06	11034
298		Active	GAS	168.3	0.888	A-038-J/094-P-11	A-028-J/094-P-11	11034
854	2	Deactivated	GAS	406.4	2.922	C-034-L/094-P-06	C-051-L/094-P-06	11034
944	1	Deactivated	GAS	168.3	1.36	D-092-J/094-P-06	A-004-B/094-P-11	11034
958	1	Deactivated	GAS	168.3	3.195	D-052-A/094-P-12	C-048-A/094-P-11	11034
974	1	Active	GAS	168.3	2.23	D-003-J/094-P-06	D-006-J/094-P-06	11034
1003	1	Active	GAS	168.3	2.71	D-055-F/094-P-06	D-051-F/094-P-06	11034
1005	1	Active	GAS	219.1	5.04	D-051-F/094-P-06	A-001-K/094-P-06	11034
1030	1	Deactivated	GAS	168.3	3	C-034-I/094-P-05	D-063-I/094-P-05	11034
1057	1	Active	GAS	219.1	5.62	A-038-J/094-P-11	A-078-G/094-P-11	11034
1062	1	Active	GAS	114.3	0.72	C-010-K/094-P-11	B-019-K/094-P-11	11034
1071	1	Deactivated	GAS	168.3	2.82	D-065-I/094-P-05	D-061-I/094-P-05	11034
1095	1	Active	GAS	168.3	1.5	C-007-K/094-P-11	D-005-K/094-P-11	11034
2506	1	Active	GAS	114.3	0.21	B-072-L/094-P-06	C-062-L/094-P-06	11034
2569	1	Active	GAS	114.3	0.2	A-093-A/094-P-11	A-093-A/094-P-11	11034
3804	1	Active	GAS	168.3	1.819	B-044-H/094-P-11	D-042-H/094-P-11	11034
3874	1	Active	GAS	168.3	0.761	C-098-K/094-P-11	C-097-K/094-P-11	11034
3908	1	Active	GAS	114.3	0.059	C-035-J/094-P-11	C-035-J/094-P-11	11034
4079	1	Active	GAS	114.3	1.485	C-003-H/094-P-11	A-093-A/094-P-11	11034
6040	1	Active	GAS	168.3	2.3	B-071-G/094-P-06	C-078-H/094-P-06	11034
2501	1	New		168.3	2.099	C-028-I/094-P-06	C-009-I/094-P-06	11034
5107	1	Abandoned	GAS	114.3	10.6	A-098-J/094-P-14	B-002-J/094-P-14	11034
5107	2	Abandoned	GAS	88.9	2.3	B-082-G/094-P-14	B-002-J/094-P-14	11034
5107	3	Abandoned	GAS	88.9	15.9	B-048-A/094-P-14	D-031-G/094-P-14	11034
5107	4	Abandoned	GAS	60.3	2.4	B-002-J/094-P-14	A-023-J/094-P-14	11034
5317	1	Abandoned	GAS	88.9	0.51	A-003-J/094-P-14	B-002-J/094-P-14	11034
5317	2	Abandoned	GAS	88.9	0.2	B-069-A/094-P-14	A-069-A/094-P-14	11034
5856	1	Abandoned	GAS	88.9	1.3	B-082-G/094-P-14	A-072-G/094-P-14	11034
5920	1	Active	GAS	88.9	1.524	C-074-I/094-P-10	B-066-I/094-P-10	11034
5920	2	Active	GAS	88.9	0.975	B-007-A/094-P-15	C-088-I/094-P-10	11034
7447	1	Active	GAS	273.1	31.3792	D-075-A/094-P-11	B-033-A/094-P-10	11034
7476	1	Active	GAS	114.3	1.3411	B-026-H/094-P-11	C-028-H/094-P-11	11034
7476	2	Active	GAS	60.3	1.341	B-026-H/094-P-11	C-028-H/094-P-11	11034
7476	4	Active	GAS	168.3	1.1278	C-009-H/094-P-11	D-008-H/094-P-11	11034
7476	6	Active	GAS	114.3	0.2835	C-098-A/094-P-11	D-098-A/094-P-11	11034
7476	7	Active	GAS	60.3	0.2835	C-098-A/094-P-11	D-098-A/094-P-11	11034
7476	8	Abandoned	GAS	168.3	0.7544	B-096-A/094-P-11	D-087-A/094-P-11	11034
7476		Abandoned	GAS	60.3		B-096-A/094-P-11	D-087-A/094-P-11	11034
7476	10	Active	GAS	88.9	2.731	A-078-A/094-P-11	D-075-A/094-P-11	11034
7476		Active	GAS	114.3		A-078-A/094-P-11	D-075-A/094-P-11	11034
7476		Deactivated	GAS	60.3		A-078-A/094-P-11	D-075-A/094-P-11	11034
7476		Active	GAS	168.3		A-076-A/094-P-11	A-076-A/094-P-11	11034
7476		Active	GAS	273.1		C-028-H/094-P-11	D-075-A/094-P-11	11034
		1	1 - 1 -	270.1	0.0107		1	

7476 15	Active	GAS	60.3	5.0109 C-028-H/094-P-11	D-076-A/094-P-11	11034
7476	Deactivated	GAS	114.3	0.1418 A-078-A/094-P-11	A-078-A/094-P-11	11034
7503	2 Active	GAS	273.1	1.676 C-028-H/094-P-11	B-048-H/094-P-11	11034
7585	1 Deactivated	GAS	168.3	1.3716 A-005-H/094-P-11	B-096-A/094-P-11	11034
7585	2 Active	GAS	60.3	1.3716 A-005-H/094-P-11	B-096-A/094-P-11	11034
7585	Active	GAS	114.3	1.4935 C-057-A/094-P-11	A-078-A/094-P-11	11034
7585	1 Deactivated	GAS	114.3	4.2977 C-057-A/094-P-11	D-075-A/094-P-11	11034
7585	Deactivated	GAS	60.3	1.4935 C-057-A/094-P-11	A-078-A/094-P-11	11034
7932	1 Active	GAS	88.9	2.12 B-076-G/094-P-10	B-064-G/094-P-10	11034
7932	2 Active	GAS	114.3	1.635 B-064-G/094-P-10	B-062-G/094-P-10	11034
7932	3 Active	GAS	114.3	0.265 B-062-G/094-P-10	A-062-G/094-P-10	11034
7938	1 Active	GAS	114.3	1.4752 C-073-A/094-P-11	D-075-A/094-P-11	11034
7938	2 Active	GAS	60.3	1.4752 D-075-A/094-P-11	C-073-A/094-P-11	11034
7939	2 Active	GAS	168.3	1.2497 A-040-H/094-P-11	B-038-H/094-P-11	11034
7942	1 Active	GAS	114.3	0.762 A-007-H/094-P-11	A-008-H/094-P-11	11034
7942	2 Active	GAS	60.3	0.762 A-008-H/094-P-11	A-007-H/094-P-11	11034
7943	1 Active	GAS	168.3	1.1079 A-001-G/094-P-11	C-009-H/094-P-11	11034
7943	2 Active	GAS	60.3	1.1079 C-009-H/094-P-11	A-001-G/094-P-11	11034
7944	1 Active	GAS	168.3	1.3106 C-045-A/094-P-11	A-065-A/094-P-11	11034
7944 2	2 Active	GAS	168.3	1.7678 A-065-A/094-P-11	D-075-A/094-P-11	11034
7944	3 Active	GAS	60.3	3.0785 D-075-A/094-P-11	C-045-A/094-P-11	11034
7950	1 Active	GAS	114.3	2.8 D-075-J/094-P-10	B-071-J/094-P-10	11034
7950 2	2 Active	GAS	114.3	2.528 B-071-J/094-P-10	A-089-I/094-P-10	11034
7950	4 Active	GAS	114.3	0.472 A-089-I/094-P-10	C-088-I/094-P-10	11034
7950 5	Active	GAS	88.9	1.8 D-025-J/094-P-10	B-027-J/094-P-10	11034
7950	Active	GAS	114.3	2.7 B-027-J/094-P-10	D-097-G/094-P-10	11034
8023	1 Active	GAS	168.3	1.4783 D-041-A/094-P-11	B-052-A/094-P-11	11034
8023	2 Active	GAS	60.3	1.4783 B-052-A/094-P-11	D-041-A/094-P-11	11034
8058	1 Active	GAS	168.3	3.0785 B-052-A/094-P-11	D-075-A/094-P-11	11034
8058	2 Active	GAS	60.3	3.0785 B-052-A/094-P-11	D-075-A/094-P-11	11034
8099	1 Active	GAS	114.3	0.582 D-097-G/094-P-10	D-096-G/094-P-10	11034
8099	2 Active	GAS	88.9	0.4021 C-088-I/094-P-10	A-089-I/094-P-10	11034
8123	1 Active	GAS	114.3	0.841 D-010-A/094-P-15	C-020-A/094-P-15	11034
8371	1 Active	LIQUID	168.3	2.987 C-045-A/094-P-11	D-075-A/094-P-11	11034
8519	1 Active	GAS	320.7	16.7457 A-078-G/094-P-11	D-075-A/094-P-11	11034
8519	2 Active	GAS	60.3	16.8207 D-075-A/094-P-11	A-078-G/094-P-11	11034
8519 8	3 Active	GAS	320.6	0.6498 A-078-G/094-P-11	A-078-G/094-P-11	11034
8519 11	1 Active	GAS	114.3	0.1676 D-078-G/094-P-11	A-078-G/094-P-11	11034
8606 2	2 Active	GAS	114.3	0.2298 D-037-G/094-P-11	D-037-G/094-P-11	11034
8606	7 Active	GAS	60.3	0.2298 D-037-G/094-P-11	D-037-G/094-P-11	11034
	1 Active	GAS	168.3	1.2 D-070-H/094-P-11	B-061-G/094-P-11	11034
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8615	2 Active	GAS	60.3	1.2 D-070-H/094-P-11	B-061-G/094-P-11	11034

8633	2 Active	GAS	60.3	0.8498 A-097-G/094-P-11	D-088-G/094-P-11	11034
8634	1 Active	GAS	114.3	2.1 D-065-G/094-P-11	D-068-G/094-P-11	11034
8634	2 Active	GAS	60.3	2.1 D-065-G/094-P-11	D-068-G/094-P-11	11034
8643	1 Active	GAS	114.3	0.9699 D-057-G/094-P-11	D-058-G/094-P-11	11034
8643	2 Active	GAS	168.3	0.96 A-059-G/094-P-11	D-058-G/094-P-11	11034
8643	6 Active	GAS	60.3	0.9699 D-057-G/094-P-11	D-058-G/094-P-11	11034
8643	7 Active	GAS	60.3	0.9601 A-059-G/094-P-11	D-058-G/094-P-11	11034
8668	1 Active	GAS	168.3	1.1997 C-089-G/094-P-11	D-088-G/094-P-11	11034
8668	2 Active	GAS	60.3	1.1997 C-089-G/094-P-11	D-088-G/094-P-11	11034
8668	5 Active	GAS	168.3	1.2396 D-078-G/094-P-11	D-088-G/094-P-11	11034
8668	6 Active	GAS	60.3	1.2396 D-078-G/094-P-11	D-088-G/094-P-11	11034
8679	1 Active	GAS	168.3	0.9498 B-018-G/094-P-11	A-028-G/094-P-11	11034
8679	2 Active	GAS	60.3	0.9498 B-018-G/094-P-11	A-028-G/094-P-11	11034
8693	1 Active	GAS	168.3	3.1593 B-063-F/094-P-11	A-059-G/094-P-11	11034
8693	2 Active	GAS	60.3	3.1593 B-063-F/094-P-11	A-059-G/094-P-11	11034
8693	3 Active	GAS	168.3	1.5597 C-071-F/094-P-11	B-061-F/094-P-11	11034
8693	4 Active	GAS	60.3	1.5597 C-071-F/094-P-11	B-061-F/094-P-11	11034
8703	1 Active	GAS	168.3	1.399 A-085-G/094-P-11	B-075-G/094-P-11	11034
8703	2 Active	GAS	60.3	1.399 A-085-G/094-P-11	B-075-G/094-P-11	11034
8811	1 Active	GAS	168.3	4.4489 A-036-J/094-P-11	A-098-G/094-P-11	11034
8811	2 Active	GAS	60.3	4.3489 A-036-J/094-P-11	A-098-G/094-P-11	11034
8811	3 Active	GAS	114.3	0.1 A-018-J/094-P-11	A-018-J/094-P-11	11034
8818	1 Active	LIQUID	88.9	3.0992 D-075-A/094-P-11	B-052-A/094-P-11	11034
9381	1 Active	GAS	168.3	0.65 C-005-G/094-P-11	C-015-G/094-P-11	11034
9424	2 Active	GAS	168.3	2.67 C-011-K/094-P-11	C-091-F/094-P-11	11034
9424	3 Active	GAS	114.3	0.05 D-010-J/094-P-11	D-010-J/094-P-11	11034
9424	5 Active	GAS	60.3	2.67 C-011-K/094-P-11	C-091-F/094-P-11	11034
9424	6 Active	GAS	114.3	0.05 C-091-F/094-P-11	C-091-F/094-P-11	11034
9426	1 Active	GAS	168.3	2.6 B-014-J/094-P-11	A-018-J/094-P-11	11034
9426	4 Active	GAS	60.3	2.6 B-014-J/094-P-11	A-018-J/094-P-11	11034
9427	2 Active	GAS	60.3	0.17 D-083-G/094-P-11	D-083-G/094-P-11	11034
9427	3 Active	GAS	114.3	0.17 D-083-G/094-P-11	D-083-G/094-P-11	11034
9430	1 Active	GAS	168.3	1.1 D-029-J/094-P-11	A-028-J/094-P-11	11034
9430	2 Active	GAS	60.3	1.1 D-029-J/094-P-11	A-028-J/094-P-11	11034
9431	1 Active	GAS	168.3	3 B-066-H/094-P-11	D-070-H/094-P-11	11034
9431	2 Active	GAS	114.3	1.7 C-088-H/094-P-11	C-068-H/094-P-11	11034
9431	3 Active	GAS	114.3	0.2 A-068-H/094-P-11	B-068-H/094-P-11	11034
9431	4 Active	GAS	60.3	3 B-066-H/094-P-11	D-070-H/094-P-11	11034
9431	5 Active	GAS	60.3	1.7 C-088-H/094-P-11	C-068-H/094-P-11	11034
9431	6 Active	GAS	60.3	0.2 A-068-H/094-P-11	B-068-H/094-P-11	11034
9432	1 Active	GAS	168.3	1.87 B-040-G/094-P-11	C-028-G/094-P-11	11034
9462	1 Active	GAS	168.3	1.7 C-063-K/094-P-06	B-084-K/094-P-06	11034

9528	1 Active	GAS	88.9	1.23 A-090-l/094-P-10	B-071-J/094-P-10	11034
9528	2 Active	GAS	88.9	1.484 A-012-B/094-P-15	D-010-A/094-P-15	11034
9599	1 Active	LIQUID	88.9	0.65 B-052-A/094-P-11	C-042-A/094-P-11	11034
9639	1 Active	GAS	168.3	0.89 D-087-K/094-P-06	C-076-K/094-P-06	11034
9640	1 Deactivated	GAS	168.3	1.7 B-071-K/094-P-06	C-063-K/094-P-06	11034
9640	2 Active	GAS	168.3	2.9 D-041-K/094-P-06	C-063-K/094-P-06	11034
18	1 Active	GAS	273.1	32 D-075-A/094-P-11	B-033-A/094-P-10	11034
81	1 Active	GAS	114.3	0.93 A-060-K/094-P-06	C-051-L/094-P-06	11034
85	1 Active	GAS	168.3	2.84 A-004-B/094-P-11	C-007-B/094-P-11	11034
134	6 Active	GAS	168.3	0.05 B-062-L/094-P-06	B-062-L/094-P-06	11034
134	8 Active	GAS	219.1	11.667 C-048-D/094-P-11	A-052-L/094-P-06	11034
135	3 Active	GAS	168.3	2.135 D-061-I/094-P-05	C-068-L/094-P-06	11034
138	1 Active	LIQUID	114.3	3.815 C-024-L/094-P-06	C-051-L/094-P-06	11034
151	1 Active	GAS	219.1	9.44 A-001-K/094-P-06	A-052-L/094-P-06	11034
429	1 Active	GAS	168.3	4.69 C-025-C/094-P-11	B-085-K/094-P-06	11034
439	1 Active	GAS	273.1	3.6 C-068-L/094-P-06	D-036-L/094-P-06	11034
439	2 Active	GAS	323.9	1.09 D-036-L/094-P-06	C-034-L/094-P-06	11034
854	3 Active	GAS	406.4	22.063 C-051-L/094-P-06	D-075-A/094-P-11	11034
934	1 Active	GAS	114.3	0.3 B-037-K/094-P-06	B-037-K/094-P-06	11034
936	1 Active	GAS	168.3	2.32 A-038-C/094-P-11	A-026-C/094-P-11	11034
942	1 Active	GAS	114.3	2.02 A-028-L/094-P-06	D-036-L/094-P-06	11034
954	1 Active	GAS	114.3	0.15 B-003-K/094-P-11	B-003-K/094-P-11	11034
955	1 Active	GAS	114.3	1.25 D-015-C/094-P-11	C-025-C/094-P-11	11034
961	1 Deactivated	GAS	168.3	2.385 D-086-I/094-P-05	D-065-I/094-P-05	11034
962	1 Active	GAS	168.3	2.11 A-006-J/094-P-06	A-009-J/094-P-06	11034
969	1 Active	GAS	114.3	1.26 B-098-K/094-P-06	D-087-K/094-P-06	11034
969	2 Active	GAS	114.3	1.38 C-007-C/094-P-11	B-097-K/094-P-06	11034
978	1 Active	GAS	219.1	6.89 C-094-D/094-P-11	C-048-D/094-P-11	11034
989	1 Active	GAS	168.3	5.99 A-005-C/094-P-14	A-061-K/094-P-11	11034
993	1 Active	GAS	168.3	0.13 B-085-K/094-P-11	A-085-K/094-P-11	11034
1024	1 Active	GAS	114.3	0.62 A-097-H/094-P-06	C-086-H/094-P-06	11034
1031	1 Active	GAS	114.3	2.73 D-042-H/094-P-11	D-064-H/094-P-11	11034
1042	1 Active	GAS	168.3	2.76 D-064-H/094-P-11	B-066-H/094-P-11	11034
1043	1 Active	GAS	168.3	0.62 B-042-J/094-P-11	D-033-J/094-P-11	11034
1055	1 Active	GAS	114.3	2.09 C-071-H/094-P-11	A-074-H/094-P-11	11034
1063	1 Active	GAS	168.3	3.31 A-061-K/094-P-11	D-048-J/094-P-11	11034
1064	1 Active	GAS	219.1	2.61 B-056-J/094-P-11	A-038-J/094-P-11	11034
1094	1 Active	GAS	168.3	2.025 A-020-K/094-P-11	C-007-K/094-P-11	11034
1096	1 Active	GAS	114.3	1.938 C-089-G/094-P-10	A-097-G/094-P-10	11034
1102	1 Active	GAS	168.3	8.565 B-083-H/094-P-06	D-003-J/094-P-06	11034
1279	1 Active	GAS	168.3	4.4 B-065-B/094-P-11	A-071-B/094-P-11	11034
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1398	1 Deactivated	GAS	273.1	1.96 D-061-I/094-P-05	C-068-L/094-P-06	11034

2500	1 Active	GAS	114.3	1.015 D-095-G/094-P-06	A-006-J/094-P-06	11034
2503	1 Active	GAS	273.1	7.4 A-016-E/094-P-10	D-075-A/094-P-11	11034
2507	1 Active	GAS	114.3	0.11 A-057-L/094-P-06	A-057-L/094-P-06	11034
2510	1 Active	GAS	168.3	1.09 C-100-H/094-P-06	D-099-H/094-P-06	11034
2555	1 Active	GAS	168.3	2.1 D-031-D/094-P-11	A-038-C/094-P-11	11034
2559	1 Active	GAS	168.3	1.672 A-072-K/094-P-11	A-061-K/094-P-11	11034
2560	1 Active	GAS	168.3	1.764 C-074-K/094-P-11	A-072-K/094-P-11	11034
2561	1 Active	GAS	219.1	1.18 A-097-J/094-P-11	C-077-J/094-P-11	11034
2565	1 Active	GAS	219.1	2.711 C-077-J/094-P-11	B-056-J/094-P-11	11034
2567	1 Active	GAS	168.3	1.26 C-054-J/094-P-11	B-056-J/094-P-11	11034
2572	1 Active	GAS	168.3	1.64 B-034-J/094-P-10	B-036-J/094-P-10	11034
2572	2 Active	GAS	168.3	1.64 B-038-J/094-P-10	B-036-J/094-P-10	11034
2573	1 Active	GAS	273.1	0.66 D-029-J/094-P-10	B-038-J/094-P-10	11034
2574	1 Active	GAS	168.3	1.35 A-031-K/094-P-10	B-030-J/094-P-10	11034
2575	1 Active	GAS	168.3	1.16 B-021-K/094-P-10	B-029-J/094-P-10	11034
2576	1 Active	GAS	273.1	0.732 D-029-J/094-P-10	B-029-J/094-P-10	11034
2576	2 Deactivated	GAS	273.1	9.632 B-029-J/094-P-10	A-047-F/094-P-10	11034
2576	3 Active	GAS	273.1	7.036 A-047-F/094-P-10	A-016-E/094-P-10	11034
2671	1 Active	GAS	168.3	0.785 C-033-F/094-P-10	A-034-F/094-P-10	11034
2672	1 Active	GAS	168.3	3.565 C-023-F/094-P-10	B-047-F/094-P-10	11034
2786	1 Active	GAS	88.9	1.37 D-094-G/094-P-10	D-096-G/094-P-10	11034
3096	1 Active	GAS	219.1	8.15 B-077-B/094-P-14	A-097-J/094-P-11	11034
3743	1 Active	GAS	114.3	1.523 B-036-J/094-P-10	B-027-J/094-P-10	11034
3744	1 Active	GAS	114.3	1.65 A-047-G/094-P-10	A-045-G/094-P-10	11034
3744	2 Active	GAS	114.3	0.96 A-056-G/094-P-10	B-046-G/094-P-10	11034
3744	3 Active	GAS	114.3	1.224 A-045-G/094-P-10	C-033-G/094-P-10	11034
3788	1 Deactivated	GAS	168.3	4.74 B-071-G/094-P-10	A-065-H/094-P-10	11034
3803	1 Active	GAS	114.3	1.948 C-075-G/094-P-06	D-095-G/094-P-06	11034
3805	1 Active	GAS	168.3	2.27 A-067-I/094-P-11	A-079-I/094-P-11	11034
3830	1 Active	GAS	273.1	1.125 A-087-E/094-P-06	B-085-E/094-P-06	11034
3833	1 Active	GAS	273.1	1.1 C-083-E/094-P-06	A-085-E/094-P-06	11034
3864	1 Active	GAS	168.3	3.12 D-016-I/094-P-06	C-009-I/094-P-06	11034
3865	1 Active	GAS	219.1	3.472 D-029-G/094-P-14	A-098-B/094-P-14	11034
3867	1 Active	GAS	168.3	2.1 D-081-C/094-P-14	A-098-B/094-P-14	11034
3868	1 Active	GAS	219.1	1.82 A-098-B/094-P-14	B-077-B/094-P-14	11034
3870	1 Active	GAS	168.3	1.081 C-063-F/094-P-06	D-053-F/094-P-06	11034
3871	1 Active	GAS	168.3	0.624 C-083-J/094-P-11	B-093-J/094-P-11	11034
3900	1 Active	GAS	273.1	5.325 B-085-E/094-P-06	C-034-L/094-P-06	11034
3923	1 Abandoned	GAS	168.3	4.583 B-025-F/094-P-14	C-029-G/094-P-14	11034
3987	1 Active	GAS	168.3	6.263 B-020-A/094-P-14	A-097-J/094-P-11	11034
3988		GAS	168.3	1.624 C-097-K/094-P-11	A-005-C/094-P-14	11034
10000	1 Active	GAS	100.01			
4069	1 Active	GAS	168.3	3.385 A-079-I/094-P-11	B-042-J/094-P-11	11034

4565	1 Active	GAS	273.1	1.492 C-081-E/094-P-06	C-083-E/094-P-06	11034
4618	1 Active	GAS	168.3	1.105 B-071-G/094-P-10	A-062-G/094-P-10	11034
5796	1 Active	GAS	168.3	0.735 B-016-J/094-P-10	A-017-J/094-P-10	11034
5796	3 Active	GAS	168.3	0.56 D-097-G/094-P-10	D-096-G/094-P-10	11034
5832	1 Active	GAS	168.3	4.65 D-096-G/094-P-10	A-071-G/094-P-10	11034
6016	1 Active	GAS	168.3	1.49 A-071-J/094-P-11	A-079-I/094-P-11	11034
6020	1 Active	GAS	168.3	2.574 A-014-B/094-P-14	D-007-B/094-P-14	11034
6022	1 Active	GAS	219.1	0.622 A-039-G/094-P-14	C-029-G/094-P-14	11034
6027	1 Active	GAS	168.3	0.567 A-100-l/094-P-11	C-100-I/094-P-11	11034
6028	1 Active	GAS	114.3	0.08 A-092-J/094-P-11	A-092-J/094-P-11	11034
6037	1 Active	GAS	168.3	1.844 B-058-I/094-P-11	A-051-J/094-P-11	11034
6110	1 Active	GAS	323.9	17.289 C-009-I/094-P-06	A-078-A/094-P-11	11034
7176	1 Active	GAS	168.3	0.75 D-051-K/094-P-06	D-052-K/094-P-06	11034
9346	1 Active	LIQUID	114.3	1.754 C-009-I/094-P-06	C-028-I/094-P-06	11034
21206	1 Active	GAS	219.1	2.82 B-064-G/094-P-10	B-046-G/094-P-10	11034
21206	2 Active	GAS	273.1	7.76 B-046-G/094-P-10	A-047-F/094-P-10	11034
21207	1 Active	GAS	273.1	2.358 B-024-G/094-P-10	B-046-G/094-P-10	11034
22387	1 Active	GAS	168.3	0.177 C-036-J/094-P-10	B-036-J/094-P-10	11034
22654	1 Active	GAS	406.4	1.433 D-059-H/094-P-10	D-051-G/094-P-10	11034
22654	2 Active	GAS	406.4	2.652 D-051-G/094-P-10	B-064-G/094-P-10	11034
22654	3 Active	GAS	406.4	2.531 B-064-G/094-P-10	B-046-G/094-P-10	11034
22654	4 Active	GAS	323.9	22.413 B-046-G/094-P-10	D-075-A/094-P-11	11034
22654	5 Active	LIQUID	179.9	8.208 D-075-A/094-P-11	D-016-E/094-P-10	11034
22744	1 Active	LIQUID	168.3	5.568 D-024-G/094-P-10	A-064-G/094-P-10	11034
22763	1 Active	GAS	114.3	1.112 B-071-G/094-P-10	A-062-G/094-P-10	11034
24552	1 Abandoned		88.9	0.121 C-073-A/094-P-11	C-073-A/094-P-11	11034
25708	1 Active	LIQUID	179.1	0.419 B-064-G/094-P-10	C-054-G/094-P-10	11034
84	1 New		114.3	0.278 D-036-L/094-P-06	D-036-L/094-P-06	11034
6101	1 New		168.3	5.014 C-036-H/094-P-06	C-088-H/094-P-06	11034

Project Number	Segment Number	Status	Category	Pipe Diameter (Outside) (mm)	Pipe Length (KM)	Area (From)	Area (To)	Ba ld
229	1	Active	GAS	114.3	1.001	04-31-088-18W6	12-30-088-18W6	11034
233	1	Active	GAS	88.9	0.264	13-19-088-19W6	12-19-088-19W6	11034
1029	1	Active	GAS	114.3	1.2875	D-017-C/094-A-14	B-025-C/094-A-14	11034
1343	1	Active	GAS	168.3	5.7912	C-022-F/094-A-14	A-098-C/094-A-14	11034
1383	1	Active	GAS	114.3	11.5873	06-11-086-19W6	04-24-086-20W6	11034
1622	1	Active	GAS	168.3	0.9312	A-098-C/094-A-14	D-089-C/094-A-14	11034
2349	1	Active	GAS	114.3	1.6764	B-044-A/094-A-13	D-043-A/094-A-13	11034
2499	2	Deactivated	GAS	88.9	1.5087	05-12-086-19W6	11-02-086-19W6	11034
3605	1	Abandoned	GAS	114.3	1.35	03-29-083-18W6	08-20-083-18W6	11034
3632	2	Active	GAS	60.3	0.11	A-025-E/094-A-14	A-025-E/094-A-14	11034
3632	3	Active	GAS	60.3	0.94	A-025-E/094-A-14	B-023-E/094-A-14	11034
4152	1	Abandoned	GAS	168.3	4.1	14-21-083-18W6	09-23-083-18W6	11034
5306	1	Active	GAS	114.3	2.5	07-25-088-19W6	11-23-088-19W6	11034
5460	1	Active	GAS	114.3	2.4	A-028-K/094-A-10	07-25-088-19W6	11034
5621	1	Active	GAS	114.3	1.185	10-24-088-19W6	16-23-088-19W6	11034
5871	1	Active	GAS	114.3	5.91	16-30-088-19W6	10-22-088-19W6	11034
5878	1	Active	GAS	114.3	2.865	07-24-088-20W6	09-30-088-19W6	11034
5908	1	Active	GAS	168.3	1.915	C-035-A/094-A-13	A-057-A/094-A-13	11034
6220	1	Active	GAS	114.3	2.508	B-004-H/094-A-13	D-075-A/094-A-13	11034
6316	1	Active	GAS	114.3	0.12	B-023-E/094-A-14	B-023-E/094-A-14	11034
6336	1	Active	GAS	88.9	1.5	C-024-A/094-A-13	C-035-A/094-A-13	11034
6386	1	Active	GAS	60.3	1.9	C-035-A/094-A-13	A-057-A/094-A-13	11034
6459	1	Active	LIQUID	114.3	3.092	B-099-F/094-H-05	C-072-E/094-H-05	11034
6811	1	Active	GAS	88.9	0.2999	04-09-083-17W6	04-09-083-17W6	11034
6812	1	Abandoned	GAS	219.1	1.5999	04-10-083-17W6	04-09-083-17W6	11034
6813	8	Active	GAS	60.3	0.1005	04-10-083-17W6	04-10-083-17W6	11034
6813	12	Active	GAS	168.3	0.83	16-04-083-17W6	04-10-083-17W6	11034
6813	15	Active	GAS	114.3	0.6501	14-04-083-17W6	04-09-083-17W6	11034
6818	1	Active	GAS	88.9	0.0549	15-32-082-17W6	15-32-082-17W6	11034
7096	1	Active	GAS	88.9	0.85	A-034-E/094-A-14	B-023-E/094-A-14	11034
7166	1	Active	GAS	114.3	1.1735	14-14-088-18W6	11-23-088-19W6	11034
7166	2	Active	GAS	114.3	0.1981	14-14-088-19W6	11-23-088-19W6	11034
7190	1	Active	GAS	114.3	1.089	D-067-A/094-A-13	A-057-A/094-A-13	11034
7428	5	Abandoned	GAS	114.3	0.9997	08-05-083-17W6	04-09-083-17W6	11034
7466	1	Active	LIQUID	88.9	0.351	05-13-086-19W6	06-13-086-19W6	11034
7607	1	Active	GAS	114.3	3.3	B-011-L/094-H-05	B-099-F/094-H-05	11034
7710	1	Active	GAS	114.3	1.463	C-024-A/094-A-13	C-035-A/094-A-13	11034
7710	2	Active	GAS	88.9	1.3106	A-033-A/094-A-13	C-024-A/094-A-13	11034
7714	1	Active	GAS	88.9	2.56	C-001-H/094-A-13	B-004-H/094-A-13	11034
7773	1	Active	GAS	114.3	2.25	B-002-F/094-A-14	C-022-F/094-A-14	11034
7789	1	Active	GAS	114.3	3.9624	04-28-088-19W6	11-23-088-19W6	11034
9032	1	Active	GAS	88.9	2.8	11-19-086-18W6	06-13-086-19W6	11034

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9812	1 Active	GAS	114.3	0.51 A-053	3-A/094-A-13	B-053-A/094-A-13	11034
9819	1 Active	GAS	88.9	1.9 09-25	5-086-19W6	16-36-086-19W6	11034
9995	1 Active	LIQUID	323.9	0.2 D-093	3-K/094-A-11	D-093-K/094-A-11	11034
505	1 Active	GAS	88.9	1.2 10-30)-086-18W6	09-25-086-19W6	11034
505	2 Active	GAS	114.3	1.3 09-25	5-086-19W6	16-24-086-19W6	11034
505	3 Active	GAS	114.3	1.5 15-19	9-086-18W6	16-24-086-19W6	11034
505	4 Active	GAS	114.3	2.3 16-26	6-086-19W6	16-24-086-19W6	11034
505	5 Active	GAS	168.3	5.4 16-24	I-086-19W6	06-11-086-19W6	11034
867	1 Active	GAS	88.9	0.05 10-20)-083-18W6	10-20-083-18W6	11034
1703	1 Active	GAS	114.3	1.953 16-30)-086-18W6	15-19-086-18W6	11034
2756	1 Active	GAS	273.1	0.1 04-09	9-083-17W6	04-09-083-17W6	11034
3807	1 Active	GAS	114.3	2.004 13-32	2-086-18W6	16-30-086-18W6	11034
4854	1 Active	GAS	114.3	0.869 B-088	3-C/094-A-14	B-078-C/094-A-14	11034
5322	1 Active	GAS	114.3	0.45 14-25	5-086-19W6	11-25-086-19W6	11034
6546	1 Active	GAS	114.3	0.8 05-30)-088-19W6	16-30-088-19W6	11034
7706	1 Active	GAS	88.9	0.265 C-001	1-H/094-A-13	C-001-H/094-A-13	11034
7741	1 Active	GAS	168.3	2.577 D-075	5-A/094-A-13	A-057-A/094-A-13	11034
22417	1 Abandoned	GAS	168.3	1.746 03-29	9-083-18W6	14-21-083-18W6	11034
23695	3 Active	GAS	114.3	1.6 D-004	4-E/094-A-14	C-002-E/094-A-14	11034
25591	1 Active	GAS	168.3	1.65 B-023	3-E/094-A-14	C-002-E/094-A-14	11034
25591	3 Active	GAS	219.1	5.2 C-002	2-E/094-A-14	A-068-C/094-A-14	11034
25591	5 Active	GAS	114.3	0.93 D-089	9-C/094-A-14	A-090-C/094-A-14	11034
25591	7 Active	GAS	273.1	4.75 A-068	3-C/094-A-14	D-015-C/094-A-14	11034
25591	8 Active	GAS	114.3	1.96 B-078	3-C/094-A-14	A-079-C/094-A-14	11034
25591	9 Active	GAS	323.9	2.4 D-015	5-C/094-A-14	D-093-K/094-A-11	11034
25592	9 Abandoned	GAS	168.3	0.2 14-22	2-083-18W6	14-22-083-18W6	11034
25592	12 Abandoned	GAS	219.1	1.618 06-16	6-083-18W6	14-15-083-18W6	11034
25592	13 Abandoned	GAS	114.3	1.4 13-14	1-083-18W6	13-23-083-18W6	11034
25593	1 Active	GAS	88.9	1.86 11-31	I-086-18W6	16-36-086-19W6	11034
25594	1 Active	GAS	88.9	1.1451 B-044	4-F/094-A-14	D-033-F/094-A-14	11034
25594	2 Active	GAS	88.9	1.1064 D-033	3-F/094-A-14	C-022-F/094-A-14	11034
25595	4 Active	GAS	114.3	1.554 06-12	2-086-19W6	06-11-086-19W6	11034
25596	5 Abandoned	GAS	219.1	1.234 16-32	2-082-17W6	16-04-083-17W6	11034
25597	1 Active	GAS	88.9	1.71 06-13	3-086-19W6	05-12-086-19W6	11034
25598	2 Active	GAS	114.3	1.75 11-26	6-088-19W6	11-23-088-19W6	11034
25598	3 Active	GAS	114.3	0.25 11-23	3-088-19W6	14-23-088-19W6	11034
25598	4 Active	GAS	114.3	1.2 10-22	2-088-19W6	11-23-088-19W6	11034
25599	1 Active	GAS	114.3	3.8277 B-042	2-A/094-A-13	D-075-A/094-A-13	11034
25599	5 Active	GAS	114.3	1.9519 A-007	7-H/094-A-13	B-004-H/094-A-13	11034
25786	2 Active	GAS	88.9	0.244 05-12	2-086-19W6	06-12-086-19W6	11034
25786	5 Deactivated	GAS	88.9	1.289 06-11		05-12-086-19W6	11034

Facility ID	Column1	Facility Type	Pad ID	Location	Facility Status	Operations effective Date	BA ID	Design Capacity (Raw Gas)	HP	Inlet Capacity	Facility Type Code	Operatoreffectivedate
803		Gas Dehydrator	4094	B-002-J/094-P-14	Removed	01-Mar-91	11034		0		GD	10-Jun-20
8272		Gas Sales Meter	1001	B 002-J/094-P-14	Removed	01-Mar-91	11034		Ť		SM	10-Jun-20
19706		Well Facility	11230	A-001-K/094-P-06	Active	06-Apr-02	11034				WF	10-Jun-20
19700		Well Facility	11210	A-016-J/094-P-11	Active	24-Mar-01	11034				WF	10-Jun-20
19868		Well Facility	10515	A-018-J/094-P-11	Active	24-Mar-02	11034				WF	10-Jun-20
20019		Well Facility	12454	A-020-K/094-P-11	Active	26-Mar-03	11034				WF	10-Jun-20
7637		Compressor Station	12454	A-020-K/094-P-11	Active	20-Mar-07	11034		0		CS	10-Jun-20
20069		Well Facility	12620	A-028-L/094-P-06	Inactive	28-Mar-03	11034				WF	10-Jun-20
20812		Well Facility	14428	A-045-G/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
20811		Well Facility	14422	A-047-G/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
20809		Well Facility	14420	A-056-G/094-P-10	Active	31-Mar-06	11034				WF	10-Jun-20
20582		Well Facility	13899	A-057-L/094-P-06	Active	28-Feb-04	11034				WF	10-Jun-20
19576		Well Facility	10646	A-077-A/094-P-11	Suspended	18-Apr-00	11034				WF	10-Jun-20
19446		Well Facility	9990	A-097-A/094-P-11	Inactive	01-Apr-99	11034				WF	10-Jun-20
20015		Well Facility	12444	A-097-H/094-P-06	Active	13-Mar-04	11034				WF	10-Jun-20
20018		Well Facility	12453	B-003-K/094-P-11	Inactive	26-Mar-03	11034				WF	10-Jun-20
21591		Well Facility	15607	B-016-J/094-P-10	Active	22-Feb-06	11034				WF	10-Jun-20
7874		Battery Site	16888	B-024-G/094-P-10	Active	01-Jun-11	11034		0		В	10-Jun-20
20799		Well Facility	14391	B-036-J/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
21684		Well Facility	15713	B-058-I/094-P-11	Active	09-Apr-06	11034				WF	10-Jun-20
19447		Well Facility	9995	B-064-G/094-P-10	Suspended	05-Mar-99	11034				WF	10-Jun-20
20829		Well Facility	9995	B-064-G/094-P-10	Active	22-Mar-05	11034				WF	10-Jun-20
23565		Well Facility	16617	B-064-G/094-P-10	Active	10-Oct-08	11034				WF	10-Jun-20
7393		Compressor Dehydrator		B-071-G/094-P-10	Active	22-Mar-05	11034		0		CD	10-Jun-20
19445		Well Facility	9989	B-076-G/094-P-10	Active	05-Mar-99	11034				WF	10-Jun-20
20020		Well Facility	12457	B-083-H/094-P-06	Active	13-Mar-04	11034				WF	10-Jun-20
7603		Compressor Station		C-009-I/094-P-06	Active	01-Apr-07	11034		470		cs	10-Jun-20
19702		Well Facility	11218	C-025-C/094-P-11	Active	06-Apr-02	11034				WF	10-Jun-20
7116		Compressor Dehydrator		C-051-L/094-P-06	Active	06-Apr-02	11034		2506		CD	10-Jun-20
19329		Well Facility	9374	C-057-A/094-P-11	Active	18-Mar-98	11034				WF	10-Jun-20
19436		Well Facility	9374	C-057-A/094-P-11	Active	01-Apr-99	11034				WF	10-Jun-20
20920		Well Facility	14671	C-063-F/094-P-06	Active	26-Mar-05	11034				WF	10-Jun-20
23570		Well Facility	16617	C-064-G/094-P-10	Active	05-Oct-12	11034	15			WF	10-Jun-20
19716		Well Facility	11257	C-068-L/094-P-06	Active	21-Mar-01	11034				WF	10-Jun-20
20997		Well Facility	14832	C-083-E/094-P-06	Active	04-Apr-05	11034				WF	10-Jun-20
18879		Well Facility	5314	C-089-G/094-P-10	Active	01-Mar-03	11034				WF	10-Jun-20
19599		Well Facility	10776	C-094-D/094-P-11	Active	29-Nov-09	11034				WF	10-Jun-20
20496		Well Facility	13670	C-100-H/094-P-06	Active	14-Mar-04	11034				WF	10-Jun-20
24909		Well Facility	18598	D-016-E/094-P-10	Active	25-Mar-12	11034				WF	10-Jun-20
20992		Well Facility	14827	D-016-I/094-P-06	Active	19-Apr-05	11034				WF	10-Jun-20
19718		Well Facility	11260	D-029-J/094-P-11	Active	23-Mar-01	11034				WF	10-Jun-20
20025		Well Facility	12478	D-031-D/094-P-11	Active	01-Mar-04	11034				WF	10-Jun-20
19695		Well Facility	11173	D-041-K/094-P-06	Active	25-Mar-01	11034				WF	10-Jun-20
21625		Well Facility	15643	D-047-H/094-P-06	Inactive	07-Apr-06	11034				WF	10-Jun-20
25199		Well Facility	18605	D-051-G/094-P-10	Active	18-Aug-12	11034				WF	10-Jun-20
25323		Well Facility	18605	D-051-G/094-P-10	Inactive	24-Aug-12	11034				WF	10-Jun-20
25324		Well Facility	18605	D-051-G/094-P-10	Inactive	18-Aug-12	11034				WF	10-Jun-20
25359		Well Facility	18605	D-051-G/094-P-10	Active	18-Aug-12	11034				WF	10-Jun-20
25360		Well Facility	18605	D-051-G/094-P-10	Active	31-Aug-12	11034				WF	10-Jun-20
25361		Well Facility	18605	D-051-G/094-P-10	Active	21-Sep-12	11034				WF	10-Jun-20
25362		Well Facility	18605	D-051-G/094-P-10	Inactive	24-Sep-12	11034				WF	10-Jun-20
25363		Well Facility	18605	D-051-G/094-P-10	Active	17-Sep-12	11034				WF	10-Jun-20

D-051-G/094-P-10 D-051-K/094-P-06 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10	Active Active Suspended Under Construction	17-Sep-12 31-Mar-08	11034 11034 11034			WF WF	10-Jun-20 10-Jun-20
D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10	Suspended Under Construction	31-Mar-08				lw _F	10- lun-20
D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10	Under Construction		44004				10-3411-20
D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10						WF	10-Jun-20
D-055-A/094-P-10 D-055-A/094-P-10 D-055-A/094-P-10	Supponded		11034			WF	10-Jun-20
D-055-A/094-P-10 D-055-A/094-P-10	Suspended		11034			WF	10-Jun-20
D-055-A/094-P-10	Suspended		11034			WF	10-Jun-20
	Suspended		11034			WF	10-Jun-20
B 000 4 (C	Suspended		11034			WF	10-Jun-20
D-055-A/094-P-10	Suspended		11034			WF	10-Jun-20
D-064-G/094-P-10	Active	05-Oct-12	11034			WF	10-Jun-20
D-064-G/094-P-10	Active	06-Oct-12	11034			WF	10-Jun-20
D-064-G/094-P-10	Active	05-Oct-12	11034			WF	10-Jun-20
D-064-G/094-P-10	Active	24-Oct-12	11034			WF	10-Jun-20
D-064-G/094-P-10	Active	06-Oct-12	11034			WF	10-Jun-20
D-064-G/094-P-10	Inactive	25-Oct-12	11034			WF	10-Jun-20
A 060-K/094-P-06	Permit Approved		11034			cs	10-Jun-20
A 002-H/094-P-06	Cancelled		11034			WF	10-Jun-20
C 036-H/094-P-06	Cancelled		11034			WF	10-Jun-20
B 054-J/094-P-10	Cancelled		11034			WF	10-Jun-20
D 048-C/094-P-11	Cancelled		11034			WF	10-Jun-20
D 075-A/094-P-11	Active	18-Mar-98	11034			SM	10-Jun-20
B 033-A/094-P-10	Active	01-Mar-99	11034			SM	10-Jun-20
D 043-F/094-P-06	Cancelled		11034			WF	10-Jun-20
B 086-G/094-P-06	Cancelled		11034			WF	10-Jun-20
B 034-I/094-P-06	Cancelled		11034			WF	10-Jun-20
C 098-H/094-P-06	Cancelled		11034			WF	10-Jun-20
B 079-F/094-P-06	Cancelled		11034			WF	10-Jun-20
A 045-F/094-P-06	Cancelled		11034			WF	10-Jun-20
C 058-G/094-P-06	Cancelled		11034			WF	10-Jun-20
A-012-B/094-P-15	Inactive	01-Mar-01	11034			WF	10-Jun-20
A-014-B/094-P-14	Active	01-Apr-06	11034			WF	10-Jun-20
A-017-G/094-P-14	Suspended	07-Apr-06	11034			WF	10-Jun-20
A-039-G/094-P-14	Active	07-Apr-06	11034			WF	10-Jun-20
A-071-J/094-P-11	Active	09-Apr-06	11034			WF	10-Jun-20
A-092-J/094-P-11	Active	10-Apr-06	11034			WF	10-Jun-20
A-098-B/094-P-14	Active	19-Feb-07	11034		0	cs	10-Jun-20
A-100-I/094-P-11	Active	10-Apr-06	11034			WF	10-Jun-20
B-020-A/094-P-14	Active	07-Feb-07	11034		0	cs	10-Jun-20
B-062-G/094-P-10	Removed	05-Mar-99	11034		0	GD	10-Jun-20
B-071-J/094-P-10	Suspended	19-Mar-99	11034			WF	10-Jun-20
B-077-B/094-P-14	Active	20-Mar-07	11034		0	cs	10-Jun-20
C-083-J/094-P-11	Active	09-Apr-06	11034			WF	10-Jun-20
D-010-A/094-P-15	Inactive	05-Feb-00	11034			WF	10-Jun-20
D-081-C/094-P-14	Active	19-Feb-07	11034		0	cs	10-Jun-20
B 082-G/094-P-14							10-Jun-20
A 023-J/094-P-14	Removed	01-Jun-91	11034			WF	10-Jun-20
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	 	18-Mar-98		3944	0		10-Jun-20
	B 082-G/094-P-14	B 082-G/094-P-14 Removed A 023-J/094-P-14 Removed D 031-G/094-P-14 Removed A 098-J/094-P-14 Removed A 003-J/094-P-14 Removed A 072-G/094-P-14 Removed A 073-J/094-P-14 Removed A 079-J/094-P-11 Permit Approved	B 082-G/094-P-14 Removed 01-Apr-91 A 023-J/094-P-14 Removed 01-Jun-91 D 031-G/094-P-14 Removed 01-Apr-91 A 098-J/094-P-14 Removed 01-Apr-91 A 003-J/094-P-14 Removed 01-May-92 A 072-G/094-P-14 Removed 07-Feb-94 A 079-J/094-P-11 Permit Approved	B 082-G/094-P-14 Removed 01-Apr-91 11034 A 023-J/094-P-14 Removed 01-Jun-91 11034 D 031-G/094-P-14 Removed 01-Apr-91 11034 A 098-J/094-P-14 Removed 01-Apr-91 11034 A 003-J/094-P-14 Removed 01-May-92 11034 A 072-G/094-P-14 Removed 07-Feb-94 11034 A 079-I/094-P-11 Permit Approved 11034	B 082-G/094-P-14 Removed 01-Apr-91 11034 A 023-J/094-P-14 Removed 01-Jun-91 11034 D 031-G/094-P-14 Removed 01-Apr-91 11034 A 098-J/094-P-14 Removed 01-Apr-91 11034 A 003-J/094-P-14 Removed 01-May-92 11034 A 072-G/094-P-14 Removed 07-Feb-94 11034 A 079-I/094-P-11 Permit Approved 11034	B 082-G/094-P-14 Removed 01-Apr-91 11034	B 082-G/094-P-14 Removed 01-Apr-91 11034 WF A 023-J/094-P-14 Removed 01-Jun-91 11034 WF D 031-G/094-P-14 Removed 01-Apr-91 11034 WF A 098-J/094-P-14 Removed 01-Apr-91 11034 WF A 003-J/094-P-14 Removed 01-May-92 11034 WF A 072-G/094-P-14 Removed 07-Feb-94 11034 WF A 079-I/094-P-11 Permit Approved 11034 CS

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ID Facility Type Pad ID 2277 Compressor Dehydrator 160	Location RC/OWF	KC List	Pad Site Notes	Facility Status	Operations effective Date 20-Aug-96	11034	Design Capacity (Raw Gas)	r HP 1080	Inlet Capacity	Facility Type Code	Operatoreffectivedate 10-Jun-20
2217 Compressor Denydrator 160 22440 Well Facility	04-09-083-17 Y 04-31-088-18 Y	RC/OWF		Suspended	20-Aug-96 06-Mar-08	11034		1080		WF	10-Jun-20 10-Jun-20
194 Processing Battery 1747	06-11-086-19 Y	RC/OWF		Active	01-Apr-89	11034		875		B2	10-Jun-20
254 Compressor Dehydrator	10-23-083-18 Y	RC/OWF		Suspended	01-Apr-89	11034		906		CD	10-Jun-20
22423 Well Facility	13-19-088-19 Y	RC/OWF		Active	04-Mar-08	11034		500		WF	10-Jun-20
27926 Well Facility	A-057-A/094-A-13 Y	RC/OWF		Active	13-Mar-03	11034				WE	13-Mar-03
435 Compressor Dehydrator	D-093-K/094-A-11 Y	RC/OWF		Active	01-Apr-89	11034		940		CD	10-Jun-20
8007 Gas Sales Meter	10-23-083-18 Y	RC/OWF		Active	01-Apr-89	11034				SM	10-Jun-20
8050 Gas Sales Meter	06-11-086-19 Y	RC/OWF		Active	01-Apr-89	11034				SM	10-Jun-20
8231 Gas Sales Meter	D 093-K/094-A-11 Y	RC/OWF		Active	01-Apr-89	11034				SM	10-Jun-20
8263 Gas Sales Meter	14-23-088-19 Y	RC/OWF		Active	01-Jan-91	11034				SM	10-Jun-20
18383 Well Facility 41	04-10-083-17 Y	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
19097 Well Facility 7357	04-28-088-19 Y	RC/OWF		Active	01-Oct-98	11034				WF	10-Jun-20
19313 Well Facility 9264	05-13-086-19 Y	RC/OWF		Inactive	06-Dec-97	11034				WF	10-Jun-20
2880 Battery Site 9264	05-13-086-19 Y	RC/OWF		Removed	16-Dec-97	11034		0		В	10-Jun-20
21779 Well Facility 15828	05-30-088-19 Y	RC/OWF		Active	21-Mar-06	11034				WF	10-Jun-20
19221 Well Facility 8497	06-12-086-19 Y	RC/OWF		Inactive	17-Aug-96	11034				WF	10-Jun-20
2336 Battery Site 8497	06-12-086-19 Y	RC/OWF		Removed	01-Aug-96	11034		0		В	10-Jun-20
18391 Well Facility 182	06-16-083-18 Y	RC/OWF		Suspended	01-Nov-57	11034				WF	10-Jun-20
19048 Well Facility 6991	07-25-088-19 Y	RC/OWF		Inactive	01-Dec-91	11034				WF	10-Jun-20
18378 Well Facility 164	08-20-083-18 Y	RC/OWF		Active	01-Oct-57	11034				WF	10-Jun-20
18638 Well Facility 3004	10-24-088-19 Y	RC/OWF		Inactive	17-Feb-93	11034				WF	10-Jun-20
19840 Well Facility 11786	10-30-086-18 Y	RC/OWF		Inactive	06-Apr-02	11034				WF	10-Jun-20
27117 Well Facility 9644	11-19-086-18 Y	RC/OWF		Inactive	30-Dec-97	11034				WF	10-Jun-20
3171 Battery Site 9644	11-19-086-18 Y	RC/OWF		Removed	09-Mar-98	11034		0		В	10-Jun-20
19015 Well Facility 6754	11-23-088-19 Y	RC/OWF		Active	01-Jan-91	11034				WF	10-Jun-20
754 Compressor Dehydrator 6754	11-23-088-19 Y	RC/OWF		Active	01-Sep-90	11034		281		CD	10-Jun-20
19355 Well Facility 9566	11-31-086-18 Y	RC/OWF		Inactive	08-Jul-99	11034				WF	10-Jun-20
18386 Well Facility 178	13-14-083-18 Y	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
18365 Well Facility 80	13-23-083-18 Y	RC/OWF		Active	01-Oct-57	11034				WF	10-Jun-20
20711 Well Facility 14192	13-32-086-18 Y	RC/OWF		Inactive	21-Dec-04	11034				WF	10-Jun-20
19272 Well Facility 8950	14-14-088-19 Y	RC/OWF		Inactive	15-Mar-97	11034				WF	10-Jun-20
18382 Well Facility 28	14-21-083-18 Y	RC/OWF		Active	01-Apr-98	11034				WF	10-Jun-20
18364 Well Facility 74	14-22-083-18 Y	RC/OWF		Active	01-Nov-57	11034				WF	10-Jun-20
21367 Well Facility 15337	14-25-086-19 Y	RC/OWF		Inactive	20-Nov-05	11034				WF	10-Jun-20
19782 Well Facility 11629	16-26-086-19 Y	RC/OWF		Inactive	01-Apr-02	11034				WF	10-Jun-20
18507 Well Facility 1300	A-028-K/094-A-10 Y	RC/OWF		Inactive	20-Oct-63	11034				WF	10-Jun-20
19244 Well Facility 8684	A-034-E/094-A-14 Y	RC/OWF		Inactive	11-Mar-97	11034				WF	10-Jun-20
19784 Well Facility 11640	A-053-A/094-A-13 Y	RC/OWF		Active	20-Dec-02	11034				WF	10-Jun-20
2118 Compressor Dehydrator 471	A-057-A/094-A-13 Y	RC/OWF		Active	01-Jan-96	11034		550		CD	10-Jun-20
18641 Well Facility 3047	B-042-A/094-A-13 Y	RC/OWF		Active	30-Sep-75	11034				WF	10-Jun-20
18703 Well Facility 3609	B-044-A/094-A-13 Y	RC/OWF		Active	04-Mar-77	11034				WF	10-Jun-20
20963 Well Facility 14780	B-088-C/094-A-14 Y	RC/OWF		Inactive	18-Nov-05	11034				WF	10-Jun-20
18403 Well Facility 235	B-091-D/094-A-14 Y	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
19184 Well Facility 8172	B-099-F/094-H-05 Y	RC/OWF		Active	01-Jun-95	11034				WF	10-Jun-20
21323 Well Facility 15294	C-001-H/094-A-13 Y	RC/OWF		Active	06-Jun-06	11034				WF	10-Jun-20
18397 Well Facility 219	C-002-E/094-A-14 Y	RC/OWF		Inactive	01-Nov-57	11034				WF	10-Jun-20
18539 Well Facility 1660	C-022-F/094-A-14 Y	RC/OWF		Inactive	01-Dec-65	11034				WF	10-Jun-20
308 Compressor Station 1660	C-022-F/094-A-14 Y	RC/OWF		Active	01-Apr-89	11034		101		cs	10-Jun-20
18414 Well Facility 354	D-017-C/094-A-14 Y	RC/OWF		Inactive	04-Oct-58	11034				WF	10-Jun-20
8103 Gas Sales Meter 471	A 057-A/094-A-13 Y	RC/OWF		Active	01-Apr-89	11034				SM	10-Jun-20
19860 Well Facility 11936	A-012-K/094-P-06	RC/OWF		Suspended	06-Apr-02	11034				WF	10-Jun-20
19870 Well Facility 11992	A-038-J/094-P-11	RC/OWF		Suspended	24-Mar-02	11034				WF	10-Jun-20
19541 Well Facility 10499	A-044-G/094-P-11	RC/OWF		Suspended	31-Mar-00	11034				WF	10-Jun-20
2223 Battery Site 8450	A-078-A/094-P-11	RC/OWF		Removed	15-Mar-96	11034		0		В	10-Jun-20
19717 Well Facility 11258	B-039-K/094-P-06	RC/OWF		Suspended	02-Mar-01	11034				WF	10-Jun-20
20919 Well Facility 14667	B-044-H/094-P-11	RC/OWF		Suspended	21-Mar-05	11034				WF	10-Jun-20
21620 Well Facility 15638	B-071-G/094-P-06	RC/OWF		Suspended	07-Apr-06	11034				WF	10-Jun-20
20504 Well Facility 13679	C-028-V094-P-06	RC/OWF		Inactive	01-Apr-07	11034				WF	10-Jun-20
19705 Well Facility 11226	C-034-V094-P-05	RC/OWF		Suspended	27-Mar-03	11034				WF	10-Jun-20
18654 Well Facility 3155	C-034-L/094-P-06	RC/OWF		Suspended	14-Mar-01	11034				WF	10-Jun-20
19602 Well Facility 10798	C-048-D/094-P-11	RC/OWF		Suspended	06-Apr-02	11034				WF	10-Jun-20
19871 Well Facility 11994	D-005-K/094-P-11	RC/OWF		Suspended	24-Mar-02	11034				WF	10-Jun-20
19862 Well Facility 11945	D-055-F/094-P-06	RC/OWF		Suspended	16-Mar-03	11034				WF	10-Jun-20
20016 Well Facility 12446	D-065-V094-P-05	RC/OWF		Suspended	26-Mar-03	11034				WF	10-Jun-20
19182 Well Facility 8166	D-075-A/094-P-11	RC/OWF		Suspended	18-Mar-98	11034				WF	10-Jun-20
7620 Compressor Station 10254	B 064-L/094-P-06	RC/OWF		Permit Approved		11034				CS	10-Jun-20

Permit	Company Name	Surface Location	Field	Region
100073200	ERIKSON NATIONAL ENERGY INC	D-024-G/094P10	HELMET	NORTH BC

Hello Darrell and Robin.

Following our call this morning, I checked with our internal team regarding the potential transaction changes (structure). We expect to be able to accommodate those changes (by providing letter regarding the proposed transaction for use in the hearing, and document through an order the adjusted expectations associated with the time period that KC would be owner/operator of Erikson's full portfolio of assets).





rnance & Regulatory Affairs

T. 250-419-4476 F. 250-419-4403 M. 778-679-3376

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From: Gregory, Sara <Sara.Gregory@bc-er.ca>
Sent: Monday, September 16, 2024 7:18 AM

To: Darrell Peterson <darrell.peterson@mcmillan.ca>; Robin Junger <Robin.Junger@mcmillan.ca>

Subject: Re: Kingscrest/Erikson

Sure. I'll be in the office by 8 pst and give you a call

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From: Darrell Peterson < darrell.peterson@mcmillan.ca>

Sent: Sunday, September 15, 2024 7:02:30 PM

To: Gregory, Sara <<u>Sara.Gregory@bc-er.ca</u>>; Robin Junger <<u>Robin.Junger@mcmillan.ca</u>>

Subject: Kingscrest/Erikson

 $Hi\,Sara-hope\,your\,weekend\,is\,going\,well.\,Might\,you\,have\,15\,minutes\,for\,a\,call\,with\,Robin\,and\,I\,first\,thing\,tomorrow\,morning?$

 From:
 Darrell Peterson

 To:
 Robin Junger; Gregory, Sara

 Subject:
 Re: Kingscrest/Enison

 Date:
 Monday, September 16, 2024 7:44:12 PM

 Attachments:
 image(01).png

Yes - thank you Sara. I'm addition to Robin's question - any concern with Kingscrest purchasing both the secured debt and the equity? Being able to control the process without Third Eye would make the transaction much quicker and more certain.

From: Robin Junger < Robin.Junger@mcmillan.ca>
Sent: Monday, September 16, 2024 7:09:33 PM

To: Gregory, Sara <Sara.Gregory@bc-er.ca>; Darrell Peterson <darrell.peterson@mcmillan.ca>

Subject: Re: Kingscrest/Erikson

Thanks Sara. That is great. Are you able to say how quickly you might be able to have draft documentation to this effect for us to review? And is there anything we could do or provide to assist with that?

Regards

Robin

From: Gregory, Sara <Sara.Gregory@bc-er.ca>
Sent: Monday, September 16, 2024 6:30:44 PM

To: Darrell Peterson <darrell.peterson@mcmillan.ca>; Robin Junger <Robin.Junger@mcmillan.ca>

Subject: RE: Kingscrest/Erikson

[EXTERNAL/EXTERNE]

Hello Darrell and Robin.

Following our call this morning, I checked with our internal team regarding the potential transaction changes (structure). We expect to be able to accommodate those changes (by providing letter regarding the proposed transaction for use in the hearing, and document through an order the adjusted expectations associated with the time period that KC would be owner/operator of Erikson's full portfolio of asserts)





Sara Gregory she/her
Chief Legal Counsel, Governance & Regulatory Affairs
Sara.Gregory@bc-er.ca

Victoria T. 250-419-4476

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BCER Web Site M. 778-679-3376

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Sent: Monday, September 16, 2024 7:18 AM

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. er 18. 2024 2:51:00 PM

Hi Robin.

Thanks for your note. We do understand the time sensitivities associated with this transaction. To be ready, we have engaged James Reid (copied here) to assist us with this matter, given the plan for proceedings in Calgary.

The BCER would generally provide the final affidavit and final letter of support regarding the proposed transaction and the detailed form of order(s) regarding the adjusted expectations associated with the time period that KC would be owner/operator of Erikson's full portfolio of assets/subsequently after reviewing the sale / proceeding documentation provided by the parties to the transaction (in draft or otherwise). That said, James will be working with us to keep this moving forward.



2024 BC's Top Fmplo

Sara Gregory she/her Chief Legal Counsel, Governance & Regulatory Affairs

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From: Robin Junger < Robin. Junger@mcmillan.ca>

Sent: Wednesday, September 18, 2024 10:35 AM

To: Gregory, Sara <Sara.Gregory@bc-er.ca>; Darrell Peterson <darrell.peterson@mcmillan.ca>

Subject: RE: Kingscrest/Erikson

Sorry to pressure you but are you able to provide any insight into the below and Darrell's related email? We are under considerable timing pressure on our end

Thank you

mcmillan

Robin Junger* Counsel d 778.329.7523 | f 604.685.7084 robin.junger@mcmillan.ca

* denotes law corporation

Assistant: Luisa Correa | 236.826.3078 | Juisa.correa@mcmillan.ca

From: Robin Junger < Robin Junger@mcmillan.ca>

Sent: Monday, September 16, 2024 7:10 PM

To: Gregory, Sara <<u>Sara.Gregory@bc-er.ca</u>>; Darrell Peterson <<u>darrell.peterson@mcmillan.ca</u>>

Subject: Re: Kingscrest/Erikson

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Regards

From: Gregory, Sara < Sara. Gregory@bc-er.ca> **Sent:** Monday, September 16, 2024 6:30:44 PM

To: Darrell Peterson < darrell.peterson@mcmillan.ca >; Robin Junger < Robin.Junger@mcmillan.ca >

Subject: RE: Kingscrest/Erikson

[EXTERNAL/EXTERNE]

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From: Gregory, Sara < Sara. Gregory@b

Sent: Monday, September 16, 2024 7:18 AM

To: Darrell Peterson darrell.peterson@mcmillan.ca; Robin Junger Robin.Junger@mcmillan.ca

Subject: Re: Kingscrest/Erikson

Sure. I'll be in the office by 8 pst and give you a call

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To: Gregory, Sara <<u>Sara.Gregory@bc-er.ca</u>>; Robin Junger <<u>Robin.Junger@mcmillan.ca</u>>

Subject: Kingscrest/Erikson

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Gregory, Sara; Darrell Petersor Reid, James . er 18. 2024 3:23:57 PM

Thanks Sara

mcmıllan

Robin Junger*

d 778.329.7523 | f 604.685.7084 robin.junger@mcmillan.ca

* denotes law corporation

Assistant: Luisa Correa | 236.826.3078 | luisa.correa@mcmillan.ca

From: Gregory, Sara <Sara.Gregory@bc-er.ca> Sent: Wednesday, September 18, 2024 2:52 PM

To: Robin Junger < Robin.Junger@mcmillan.ca>; Darrell Peterson < darrell.peterson@mcmillan.ca>

Cc: Reid. James <iwreid@millerthomson.com>

Subject: RE: Kingscrest/Erikson

[EXTERNAL/EXTERNE]

Thanks for your note. We do understand the time sensitivities associated with this transaction. To be ready, we have engaged James Reid (copied here) to assist us with this matter, given the plan for proceedings in Calgary.

The BCER would generally provide the final affidavit and final letter of support regarding the proposed transaction and the detailed form of order(s) regarding the adjusted expectations associated with the time period that KC would be owner/operator of Erikson's full portfolio of assets/subsequently after reviewing the sale / proceeding documentation provided by the parties to the transaction (in draft or otherwise). That said, James will be working with us to keep this moving forward.





Sara Gregory she/her Chief Legal Counsel, Governance & Regulatory Affairs

T. 250-419-4476 Victoria Office Address Directory BCER Web Site F. 250-419-4403 M. 778-679-3376

We acknowledge and respect the many First Nations, each with unique cultures, languages, legal traditions and relationships to the land and water, on whose territories the British Columbia Energy Regulator's work spans

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From: Robin Junger < Robin.Junger@mcmillan.ca>

Sent: Wednesday, September 18, 2024 10:35 AM

To: Gregory, Sara <<u>Sara.Gregory@bc-er.ca</u>>; Darrell Peterson <<u>darrell.peterson@mcmillan.ca</u>>

Subject: RE: Kingscrest/Erikson

Hi Sara

Sorry to pressure you but are you able to provide any insight into the below and Darrell's related email? We are under considerable timing pressure on our end.

Thank you.

Regards,

Robin

mcmıllan Robin Junger*

Counsel d 778.329.7523 | f 604.685.7084 robin.junger@mcmillan.ca

* denotes law cornoration

Assistant: Luisa Correa | 236.826.3078 | <u>luisa.correa@mcmillan.ca</u>

From: Robin Junger < Robin.Junger@mcmillan.ca Sent: Monday, September 16, 2024 7:10 PM

To: Gregory, Sara <<u>Sara.Gregory@bc-er.ca</u>>; Darrell Peterson <<u>darrell.peterson@mcmillan.ca</u>>

Subject: Re: Kingscrest/Erikson

Thanks Sara. That is great. Are you able to say how quickly you might be able to have draft documentation to this effect for us to review? And is there anything we could do or provide to assist with that?

Regards

Robin

From: Gregory, Sara < Sara.Gregory@bc-er.ca

Sent: Monday, September 16, 2024 6:30:44 PM

To: Darrell Peterson < darrell.peterson@mcmillan.ca>; Robin Junger < Robin.Junger@mcmillan.ca>

Subject: RE: Kingscrest/Erikson

[EXTERNAL/EXTERNE]

Following our call this morning, I checked with our internal team regarding the potential transaction changes (structure). We expect to be able to accommodate those changes (by providing letter regarding the proposed transaction for use in the hearing, and document through an order the adjusted expectations associated with the time period that KC would be owner/operator of Erikson's full portfolio of





Sara Gregory she/her
Chief Legal Counsel, Governance & Regulatory Affairs
Sara.Gregory@bc-er.ca

Victoria T. 250-419-4476 Office Address Directory F. 250-419-4403 BCER Web Site M. 778-679-3376

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From: Gregory, Sara <Sara.Gregory@bc-er.ca>

Sent: Monday, September 16, 2024 7:18 AM

To: Darrell Peterson < darrell.peterson@mcmillan.ca; Robin Junger Robin.Junger@mcmillan.ca

Subject: Re: Kingscrest/Erikson

Sure. I'll be in the office by 8 pst and give you a call

Get Outlook for iOS

From: Darrell Peterson < darrell.peterson@mcmillan.ca>

Sent: Sunday, September 15, 2024 7:02:30 PM

To: Gregory, Sara < Sara, Gregory@bc-er.ca>; Robin Junger < Robin, Junger@mcmillan.ca>

Subject: Kingscrest/Erikson

 $Hi\,Sara-hope\,your\,weekend\,is\,going\,well.\,Might\,you\,have\,15\,minutes\,for\,a\,call\,with\,Robin\,and\,I\,first\,thing\,tomorrow\,morning?$

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audat., Imate
'Yékingsressenergy, com; 'Rob Ellis'
RE: Mineral & surface leases and mineral property report
Tuesday, October 1, 2024 5:58:00 PM
imae@01.cng
imae@02.cng

Hi Victor.

Unfortunately, I do not have a current mineral title report for the assets. Those titles are managed by the Ministry of Energy, Mines and Low Carbon Innovation (tenure and resource stewardship branch). The only lists I have were from previous sales involving the assets.





Mike Janzen P.Geo.
Executive Director, Orphans & Restoration
Mike Janzen@bc-er.ca

Victoria Office Address Directory BCER Web Site T. 250-419-4464 F. 250-419-4403 M. 250-886-5566

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From: vf@kingscrestenergy.com <vf@kingscrestenergy.com>

Sent: Tuesday, October 1, 2024 3:01 PM

To: Janzen, Mike <Mike.Janzen@bc-er.ca>; 'Rob Ellis' <robe@veracityenergy.com>

Subject: Mineral & surface leases and mineral property report

Mike,

I hope this email finds you well.

We just had a meeting with our attorneys as we move forward with this acquisition. One thing that we need a mineral property report for the asset. Is this something that you or someone from your team might have available?

Regards,

Victor Figueroa 972-816-8367

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Exhibit: 4
Witness: Michael Janzen

Elizabeth Royal, CSR(A)

November 29, 2024

Reply to the Attention of:

Darrell Peterson

Direct Line:

403.231.8399

Email Address:

darrell.peterson@mcmillan.ca

Our File No.:

1021256/309538

Date:

November 14, 2024

VIA EMAIL

Sara. Gregory@bc-er.ca

BC Energy Regulator 2950 Jutland Rd Victoria, BC V8T 5K2

Attention: Sara Gregory

Dear Ms. Gregory,

Re: Kingscrest Energy, Inc. re Erikson National Energy Inc.

On behalf of our client, Kingscrest Energy, Inc. and its affiliates ("**Kingscrest**"), we are writing to inform you that Kingscrest continues to have an interest in acquiring certain assets of Erikson National Energy Inc. ("**Erikson**") and would be willing to transact with and within any receivership initiated by the BC Energy Regulator (the "**BCER**") in respect of Erikson.

We understand that:

- On October 1, 2024, Erikson filed a Notice of Intention to Make a Proposal under subsection 50.4(1) of the Bankruptcy and Insolvency Act, RSC 1985, c B-3 (the "NOI Proceedings"). KSV Restructuring Inc. ("KSV") was appointed the Proposal Trustee for Erikson and Erikson retained the services of Sayer Energy Advisors ("Sayer") to act as the sale advisor for the purposes of a sale and investment solicitation process (the "Erikson SISP").
- The Erikson SISP is intended to solicit interest in, and opportunities for, a sale of all or some of Erikson's assets (a "Sale Proposal"), or an investment in Erikson and its business (an "Investment Proposal"), which are primarily compromised of various oil and gas interests located in the Wildboy and Greater Fort St. John areas of British Columbia.
- 3. On October 2, 2024 Miller Thomson LLP, on behalf of the BCER, filed an Originating Application with the Court of King's Bench of Alberta, wherein the BCER sought an Order, among other things:
 - (a) appointing Grant Thornton Limited as receiver and manager (the "Receiver") over all of the assets, undertakings and properties of Erikson pursuant to section 13(2) of the Judicature Act, RSA 2000, c. J- 2, section 99(a) of the Business Corporations Act, RSA 2000, c. B-9 (the "ABCA") and section 39 of the Law and Equity Act, RSBC 1996, c. 253; and

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(b) if necessary, an order pursuant to section 69.4 Bankruptcy and Insolvency Act, RSC 1985, c B-3 (the "**BIA**") lifting the stay of proceedings in the NOI Proceedings, nunc pro tunc,

(collectively, the "Application").

- 4. Due to a scheduling conflict, the hearing of the Application was rescheduled from October 7, 2024 to October 11, 2024.
- 5. On October 10, 2024 the BCER entered into an agreement with Erikson and certain of its stakeholders wherein, among other things, it agreed to adjourn the Application for thirty (30) days (until November 15, 2024) to facilitate the Sale/Investment Proposal.
- 6. The Erikson SISP contemplates a Bid Deadline of 12:00 noon on November 14, 2024 with an Effective Date of November 1, 2024.
- 7. The offer submission and evaluation stage of the Erikson SISP is comprised of a single phase offering process whereby Qualified Bidders (as defined in the SISP material) will be entitled to submit formal binding offers to Erikson and the Proposal Trustee. Information related to this process, including any bids received is to be shared with both Erikson and the BCER.
- 8. In assessing the Potential Bidders, Qualified Bidders, Final Bids and Qualified Bids and in selecting Successful Bidders and Successful Bids (each as defined in the SISP material), Erikson, Sayer and the Proposal Trustee have the ability to consult with the BCER and Erikson's secured creditors with respect to all aspects of the SISP, and the bidders who are participating in the SISP, to assess, among other things, the bidders' ability to meet the BCER's regulatory and eligibility requirements, the amount of recovery that will be available for secured creditors, the assumption of regulatory obligations and liabilities, the financial capability of the bidders and the ability of bidders to consummate a transaction.

As the BCER may recall, Kingscrest had been negotiating with Third Eye Capital ("**TEC**") in respect of a potential acquisition of Erikson or its assets since June 2024 but terminated negotiations in early October when it was not able to come to commercially reasonable terms with TEC in respect of that potential acquisition. Kingscrest did not participate in the Erikson SISP as it felt that the sale process would be tainted by what it considered to be the unreasonable demands and tactics of TEC.

Kingscrest understands that if the Erikson SISP is not successful in identifying a bidder who is able to satisfy the BCER's regulatory and eligibility requirements, the BCER retains the right to proceed with its Application to appoint the Receiver and, if necessary, lift the stay of proceedings in the NOI Proceedings. In such circumstances, Kingscrest would be prepared to acquire certain assets of Erikson on the following terms:

 Kingscrest would acquire Erikson, which will continue to own the assets identified and agreed to with the BCER in its various communications dated on or about September 3, 2024 including on the terms previously discussed with the BCER relating to, among other things, rescinding of orders, demands for security, etc. (the "Retained Assets");



- 2. Erikson would retain the Retained Assets pursuant to a reverse vesting order as agreed to with the BCER in its various communications dated on or about September 3, 2024;
- 3. all relevant mineral leases would be reinstated and be in good standing;
- 4. the relevant parties would enter into an agreement substantively in the form enclosed herewith; and
- 5. any transaction would close on or before November 29, 2024.

REDACTED

Kingscrest believes that its offer provides a number of benefits including, but not limited to:

- 1. minimizes the risk of sudden and significant increase in orphan wells through the acquisition of assets and injection of investment dollars;
- 2. ensures stream of further security/progressive improvement for other sites with BCER input on prioritization;
- 3. BCER can designate relative priority of spending towards outstanding liabilities; and
- 4. an opportunity for the local First Nations to participate for the benefit of their economy and local community (reference is made to the Memorandum of Understanding between Deh Tai Limited Partnership and Kingscrest Acquisition Corp. provided to the BCER).



If the BCER is willing to transact substantially as set out above, please contact me before 1700 hours (Pacific) on Monday, November 18, 2024.

Yours truly,

Darrell Peterson

Encl.

cc: James W. Reid, Miller Thomson LLP

ACQUISITION AGREEMENT

BETWEEN

[ERIKSON NATIONAL ENERGY INC. / RECEIVER]

AND

[KINGSCREST ACQUISITION CORP.]

November [●], 2024

NOTICE TO READER:

THIS IS A DRAFT AGREEMENT ONLY AND DELIVERY OR DISCUSSION OF THIS DRAFT AGREEMENT SHOULD NOT BE CONSTRUED AS AN OFFER OR COMMITMENT WITH RESPECT TO THE PROPOSED TRANSACTION TO WHICH THIS DRAFT AGREEMENT PERTAINS. NO PARTY TO THE PROPOSED TRANSACTION (AND NO PERSON OR ENTITY RELATED TO ANY SUCH PARTY) WILL BE UNDER ANY LEGAL OBLIGATION WITH RESPECT THERETO UNLESS AND UNTIL THE DEFINITIVE AGREEMENT PROVIDING FOR THE TRANSACTION HAS BEEN EXECUTED AND DELIVERED BY ALL PARTIES THERETO.

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Schedule C – Wells

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ACQUISITION AGREEMENT

THIS AGREEMENT made as of November [●] of 2024,

BETWEEN

[KINGSCREST ACQUISITION CORP.], a corporation incorporated under the laws of Alberta ("Purchaser")

AND

ERIKSON NATIONAL ENERGY INC., by and through its court-appointed receiver and manager [●], in its capacity as the court-appointed receiver and manager of the assets, properties, and undertakings of Erikson National Energy Inc. ("Corporation") and not in its personal corporate capacity ("Receiver")¹

RECITALS²

- A. Erikson National Energy Inc., a corporation continued under the laws of Alberta is a junior oil and natural gas exploration Corporation that owns certain assets located primarily in the Wildboy area of British Columbia.
- B. The Corporation wishes to issue to the Purchaser, and the Purchaser has agreed to subscribe for and purchase from the Corporation, the Purchased Shares, upon the terms and conditions set forth herein.
- C. At Closing, the Purchased Shares shall represent all of the issued and outstanding equity of the Corporation.
- D. Upon Closing, the Excluded Assets and Excluded Liabilities will be vested from the Corporation to ResidualCo in accordance with the terms of the Vesting Order.
- E. Certain of the Corporation's Leases and Licenses have been cancelled or suspended, and each of the Purchaser has been in discussions with the Governmental Authorities (including the BCER and BC Ministry of Energy) regarding the resolution of the Corporation's operational and Environmental issues following Closing, recognizing that it is condition of Closing that the Corporation has obtained all Leases and Licenses in respect of the Retained Lands and obtained the approval of the BCER.
- F. The Purchaser is in the process of preparing a final Land Schedule and associated list of Retained Assets, which list shall be finalized by November [●], 2024.
- G. The Transactions contemplated by this Acquisition Agreement are subject to the approval of the Court and will be consummated only pursuant to and in accordance with this Agreement and the approval of the Court pursuant to the Reverse Vesting Order.

NOW THEREFORE in consideration of the promises and mutual covenants contained in this Agreement and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties agree as follows:

ACQUISITION AGREEMENT

¹ NOTE: Confirm parties to the Acquisition Agreement

² NOTE: Include Recitals related to Receivership Process.

ARTICLE 1- INTERPRETATION

1.1 Definitions

In this Agreement the words set forth below shall have the meanings given below, namely:

- (a) "Abandonment and Reclamation Liabilities" means all past, present and future obligations to:
 - (i) abandon, shut-down, close, decommission, dismantle or remove any and all Wells and Tangibles, including all structures, foundations, buildings, pipelines, equipment and other facilities forming part of the Wells and Tangibles or otherwise located on the Lands or used or previously used in respect of Petroleum Substances produced or previously produced from the Lands; and
 - (ii) restore, remediate and reclaim the surface and subsurface locations of the Wells and the Tangibles and any lands used to gain access thereto, including such obligations relating to wells, pipelines and facilities which were abandoned or decommissioned prior to the Closing Date that were located on the Lands or that were located on other lands and used in respect of Petroleum Substances produced or previously produced from the Lands, and including the remediation, restoration and reclamation of any other surface and sub-surface lands affected by any environmental damage, contamination or other environmental issues emanating from or relating to the sites for the Wells or the Tangibles,

all in accordance with generally accepted oil and gas industry practices and in compliance with all Applicable Laws;

- (b) "ABCA" means the Business Corporations Act (Alberta);
- (c) "Affiliate" in relation to any Person means any other Person that controls the first-mentioned Person; is controlled by the first-mentioned Person or is controlled by the same Person that controls the first-mentioned Person, for which purpose a corporation shall be deemed to be controlled by those Persons who own or effectively control, other than by way of security only, sufficient voting shares of the corporation (whether directly through the ownership of shares of another corporation that owns the shares of the corporation) to elect the majority of its board of directors; and a partnership or trust shall be deemed to be controlled by those Persons that are able to determine policies or material decisions of that partnership or trust;
- (d) "Agreement" means this acquisition agreement, including the recitals and all Schedules hereto;
- (e) "Applicable Law" means, in relation to any Person, property or circumstance: (i) statutes (including regulations enacted thereunder); (ii) judgments and orders of courts of competent jurisdiction; (iii) regulations, orders and directives issued by Government Authorities, including the BCER and BC Ministry of Energy; (iv) the terms and conditions of all permits, licences, approvals and authorizations; and (v) that are applicable to such Person, property or circumstance;
- (f) "Articles of Amendment" means articles of amendment in respect of Corporation's authorized and issued capital to (i) create a new class of shares of the Corporation, being the new common shares; and (ii) provide for the redemption or cancellation by Corporation

of all of the issued and outstanding common shares and other Equity Interests of the Corporation, other than the Purchased Shares, for no consideration at Closing; such articles of amendment to be in form and substance satisfactory to Purchaser, acting reasonably;

- (g) "BCER" means the British Columbia Energy Regulator;
- (h) "BCER Approval" means that the BCER shall have: (i) approved the Transaction and consented to the Vesting Order; (ii) issued all permits, licences, approvals and authorizations in relation to the construction, installation, ownership, use or operation of the Retained Assets; and (iii) provided a letter of support to the Purchaser in respect of the Transaction, substantially on terms and conditions set forth in the draft letter from the BCER provided to the Vendors on September 3, 2024, all on terms and conditions satisfactory to Purchaser, acting reasonably;
- (i) "BC Ministry of Energy" means the Ministry of Energy, Mines and Low Carbon Innovation of British Columbia;
- (j) "BC Ministry of Energy Approval" means: (i) the BC Ministry of Energy shall have issued all Leases in respect of the Retained Lands: and (ii) either (x) all taxes and costs (costs, fees, transfer taxes, arrears payment (royalties)) payable in connection with obtaining or re-instating such Leases shall have paid, or (y) the Corporation and Purchaser shall not be responsible for any taxes and costs (costs, fees, transfer taxes, arrears payment (royalties)) payable in connection with obtaining or re-instating such Leases, all on terms and conditions satisfactory to Purchaser, acting reasonably;
- (k) "BIA" means the Bankruptcy and Insolvency Act, RSC 1985, c B-3;
- (I) "BIA Court" means the Alberta Court of King's Bench;
- (m) "Books and Records" means all files, documents, instruments, papers, books and records (whether stored or maintained in hard copy, digital or electronic format or otherwise), including Title Documents, Tax and accounting books and records used or intended for use by, or in the possession of the Corporation or any of it's Affiliates including information, documents and records relating to the Corporation's Contracts, customer lists, customer information and account records, sales records, computer files, data processing records, employment and personnel records, sales literature, advertising and marketing data and records, cost and pricing information, production reports and records, equipment logs, operating guides and manuals, credit records, records relating to present and former suppliers and contractors, plans and projections and all other records, data and information stored electronically, digitally or on computer-related media;
- (n) "Business Day" means a day other than a Saturday, a Sunday or a statutory holiday in Alberta and British Columbia;
- (o) "Canadian Dollar" or "\$" means a Canadian dollar;
- (p) "Claim" means any caveats, security interests, hypothecs, pledges, mortgages, liens, trusts or deemed trusts, reservations of ownership, royalties, options, rights of pre-emption, privileges, interests, assignments, actions, judgments, executions, levies, taxes, writs of enforcement, charges, or other claims, whether contractual, statutory, financial, monetary or otherwise, whether or not they have attached or been perfected, registered or filed and whether secured, unsecured or otherwise including without limiting the generality of the foregoing: (i) any encumbrances or charges created by the Receivership Order; (ii) any charges, security interests or claims evidenced by registrations pursuant to the *Personal*

Property Security Act (Alberta), the Personal Property Security Act (British Columbia); (iii) any linear or non-linear municipal property tax claims; (iv) any outstanding amounts owing in respect of the claims which may be specifically identified in Schedule "•" to the Approval and Vesting Order, as applicable;

- (q) "Closing" means the closing of the Transaction in accordance with the provisions of this Agreement;
- (r) "Closing Date" means the date upon which all of the conditions to closing set forth in Article 5 have been satisfied or waived, or such other date as the Parties may agree;
- (s) "Closing Time" means 10:00 a.m. Calgary time on the Closing Date;
- (t) "Contract" means any contract, agreement, commitment of any nature, whether written or oral, including, for greater certainty and without limitation, leases, purchase agreements, loan documents, security documents and other arrangement;
- (u) "Employees" means all individuals employed by Corporation, whether on a full-time or part-time basis, and whether union or non-union, and including all individuals who are on an approved and unexpired leave of absence and all individuals who have been placed on temporary lay-off which has not expired and "Employee" means any one of them;
- (v) "Encumbrances" means all Royalties, caveats, Security Interests, hypothecs, pledges, mortgages, Liens, trusts or deemed trusts, reservations of ownership, royalties, options, rights of pre-emption, privileges, interests, assignments, actions, judgements, executions, levies, taxes, writs of enforcement, charges, or other claims, whether contractual, statutory, financial, monetary or otherwise, whether or not they have attached or been perfected, registered or filed of any kind or character whatsoever;
- (w) "Environment" means any and all natural components of the earth and atmosphere, including without limitation: (i) the air, land, soil and subsurface soil; (ii) water, groundwater, surface water or aquifer contamination; and (iii) plants, animals, all organic and inorganic matter and living organisms; and "Environmental" has a corresponding meaning;
- (x) "Environmental Laws" means all Applicable Laws relating to pollution or protection of human health, the Environment (including, without limitation, ambient air, surface water, groundwater, land surface or subsurface strata) or natural resources wildlife, including, without limitation, or natural resources, including Applicable Laws relating to the storage, transfer, transportation, investigation, cleanup, treatment, or use of, or release or threatened release into the Environment of, any Hazardous Substances;
- (y) "Environmental Liabilities" means all past, present and future Losses and Liabilities, Claims and other duties and obligations, whether arising under contract, Applicable Laws or otherwise, arising from, relating to or associated with: (i) any damage, pollution, contamination or other adverse situations pertaining to the Environment howsoever and by whomsoever caused and regardless of whether such damage, pollution, contamination or other adverse situations occur or arise in whole or in part prior to, at or subsequent to the date of this Agreement; (ii) the presence, storage, use, holding, collection, accumulation, assessment, generation, manufacture, processing, treatment, stabilization, disposition, handling, transportation, release, emission or discharge of Petroleum Substances, oilfield wastes, water, Hazardous Substances, environmental contaminants and all other substances and materials regulated under any

Applicable Law, including any forms of energy, or any corrosion to or deterioration of any structures or other property; (iii) compliance with or the consequences of any non-compliance with, or violation or breach of, any Environmental Law; (iv) sampling, monitoring or assessing the Environment or any potential impacts thereon from any past, present or future activities or operations; or (v) the protection, reclamation, remediation or restoration of the Environment;

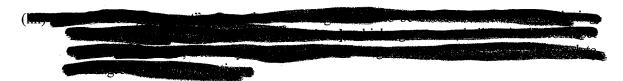
that relate to or arise by virtue of the Assets or the ownership thereof or any past, present or future operations and activities conducted in connection with the Assets or on or in respect of the Lands or any lands pooled or unitized therewith;

- (z) "Equity Interests" means any capital share, capital stock, partnership, membership, joint venture or other ownership or equity interest, participation or securities (whether voting or nonvoting, whether preferred, common or otherwise, and including share appreciation, contingent interest or similar rights) of a Person;
- (aa) "Excluded Assets" means other than the Retained Assets: (i) any and all assets of Corporation, (ii) the Excluded Contracts; and (iii) any rights which accrue to ResidualCo under this Agreement;
- (bb) "Excluded Contracts" means, other than the Assumed Contracts, all Contracts to which Corporation is a party;
- (cc) "Excluded Liabilities" means, other than the Retained Liabilities, all Liabilities of Corporation or any predecessors, including, inter alia, (i) any and all liability relating to any change of control provision that may arise in connection with the change of control contemplated by the Transaction and to which Corporation may be bound as at Closing, (ii) all liabilities relating to or under the Excluded Contracts and Excluded Assets, (iii) liabilities for employees whose employment with Corporation is terminated on or before Closing,, (iv) all Tax liabilities attributable to a period starting prior to and ending prior to or on the Closing Date, and (v) any Termination Claims.
- (dd) "Facilities" means the Corporation's entire interest in and to all facilities whether or not solely located on or under the surface of the Lands (or lands with which the Lands are pooled) and that are, or have been, used for production, gathering, treatment, compression, transportation, injection, water disposal, measurement, processing, storage or other operations respecting the Leased Substances, including any applicable battery, separator, compressor station, gathering system, pipeline, production storage facility or warehouse, including those facilities and pipelines identified in Schedule B under the headings entitled "Facilities" and "Pipelines", respectively, and as applicable;³
- (ee) "Filing Date" means [●];
- (ff) "GAAP" means accounting standards for private enterprises, as issued by the Accounting Standard Board and as adopted in Canada, which are applicable as at the date on which any calculation made hereunder is to be effective or as at the date of any financial statements referred to herein, as the case may be;



³ NOTE: Purchaser (with the assistance of the Corporation) to finalize the list of Facilities (i) associated with the Retained Lands and (ii) associated with the Excluded Lands.

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- (ii) "Governmental Authority" means any federal, provincial, municipal, county or regional government or government authority or other law, regulation or rule making entity, including any court, department, commission, bureau, board, tribunal, administrative agency or regulatory body of any of the foregoing, that exercises jurisdiction over Corporation or the assets or operations of the Corporation, including for certainty, the BCER and the BC Ministry of Energy;
- (jj) "Hazardous Materials" means any substance, material or waste defined, regulated, listed or prohibited by Environmental Laws, including pollutants, contaminants, chemicals, deleterious substances, dangerous goods, hazardous or industrial toxic wastes or substances, radioactive materials, flammable substances, explosives, Petroleum Substances and products of Petroleum Substances, polychlorinated biphenyls, chlorinated solvents and asbestos;
- (kk) "Interim Period" means the period from and including the date of this Agreement to and including the Closing Date;
- (II) "Land Schedule" means the lands set out and described in Schedule A under the heading entitled "Lands Schedule/Mineral Property Report", and the Petroleum Substances within, upon or under such lands (subject to the restrictions and exclusions identified in the Title Documents as to Petroleum Substances and geological formations);⁴
- (mm) "Lands" means the Retained Lands and the Excluded Lands, as set out in the Land Schedule;
- (nn) "Leased Substances" means all Petroleum Substances in respect of which rights are granted, reserved or otherwise conferred by or under the Title Documents (but only to the extent that the Title Documents pertain to the Lands);
- (oo) "Leases" means the leases, subleases, licences, and other tenures covering the Retained Lands, including those described in the Land Schedule, pursuant to which the holder thereof is granted the Petroleum and Natural Gas Rights and any associated surface rights or leases (which shall include for greater certainty all leases, licences, permits, tenures and any other consents, authorizations and approvals of the Governmental Authorities (including but not limited to the BCER and BC Ministry of Energy) that provide the right to the Corporation to explore for and produce and store and dispose Petroleum Substances and engage in oil and gas activities (including for greater certainty but not limited to, drilling) on and in respect of the Retained Lands;
- (pp) "Legal Proceeding" means any litigation, action, suit, investigation, hearing, claim, complaint, grievance, arbitration proceeding or other proceeding and includes any appeal or review or retrial of any of the foregoing and any application for same;
- (qq) "Losses and Liabilities" means any and all assessments, charges, costs, damages, debts, expenses, fines, liabilities, losses, obligations and penalties, whether accrued or

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⁴ NOTE: Purchaser (with the assistance of the Corporation) to finalize Land Schedule, setting out (i) Retained Lands to be retained by the Corporation, and (ii) Excluded Lands to be transferred to ResidualCo pursuant to the Vesting Order.

fixed, absolute or contingent, matured or unmatured or determined or determinable, including those arising under any Applicable Law, Claim by any Governmental Authority or any order, writ, judgment, injunction, decree, stipulation, determination or award entered by or with any Governmental Authority, and those arising under any contract, agreement, arrangement, commitment or undertaking and costs and expenses of any Legal Proceeding, assessment, judgment, settlement or compromise relating thereto, and all interest, fines and penalties and reasonable legal fees and expenses incurred in connection therewith (on a full indemnity basis);

"Miscellaneous Interests" means means, subject to any and all limitations and exclusions (rr) provided for in this definition, all of the Corporation's entire right, title and interest in and to and in respect of property, assets, interests and rights pertaining to the Petroleum and Natural Gas Rights and the Tangibles (other than the Petroleum and Natural Gas Rights and the Tangibles), or either of them, but only to the extent that such property, assets, interests and rights pertain to the Petroleum and Natural Gas Rights and the Tangibles, or either of them, including any and all of the following: (i) all Contracts relating to the Petroleum and Natural Gas Rights and the Tangibles, or either of them (including the Title Documents); (ii) all warranties, guarantees and similar rights relating to the Petroleum and Natural Gas Rights and the Tangibles, or either of them, including warranties and guarantees made by suppliers, manufacturers and contractors under the Assets, and claims against other Third Parties in connection with the contracts relating to the Petroleum and Natural Gas Rights and the Tangibles: (iii) all subsisting rights to carry out operations relating to the Lands, the Tangibles or the Wells, and without limitation, all easements and other permits, licenses and authorizations pertaining to the Tangibles or the Wells; (iv) rights to enter upon, use, occupy and enjoy the surface of any lands which are used or may be used to gain access to or otherwise use the Petroleum and Natural Gas Rights and the Tangibles, or either of them: (v) all records, books, documents, licences, reports and data which relate to the Petroleum and Natural Gas Rights and the Tangibles, or either of them including any of the foregoing that pertain to geological or geophysical matters and, including plats, surveys, maps, cross-sections, production records, electric logs, cuttings, cores, core data, pressure data, decline and production curves, well files, and related matters, division of interest records, lease files, title opinions, abstracts of title, title curative documents, lease operating statements and all other accounting information, marketing reports, statements, gas balancing information, and all other documents relating to customers, sales information, supplier lists, records, literature and correspondence, physical maps, geologic or geophysical interpretation, electronic and physical project files; and (vi) the Wells, including the wellbores and any and all casing and down-hole monitoring and pumping equipment,

provided that unless otherwise agreed in writing by the Parties, the Miscellaneous Interests shall not include any documents or data to the extent that they are owned or licensed by Third Parties with restrictions on their deliverability or disclosure by the Corporation to an assignee;

(ss) "Operations" means all operations on or in respect of the Lands or lands pooled or unitized therewith or the Tangibles, including: (i) drilling, completing, testing, recompleting, deepening, plugging back, sidetracking, whipstocking, fracking, stimulating, injecting, equipping, operating, repairing and abandoning Wells; (ii) construction, repair, expansion, decommissioning, maintenance and operation of Tangibles; (iii) producing, gathering, compressing, dehydrating, scrubbing, processing, treating, separating, extracting, collecting, refrigerating, measuring, storing, transporting or shipping Petroleum Substances; (iv) geological and geophysical activities; and (v) abandonment, reclamation, remediation and restoration operations;

- (tt) "Order" means any order, writ, judgment, injunction, decree, stipulation, determination, decision, verdict, ruling, subpoena, or award entered by or with any Governmental Authority (whether temporary, preliminary, or permanent);
- (uu) "Outside Date" means [December 31, 2024], which date may be extended upon the mutual agreement of the Parties;
- (vv) "Party" means collectively, the Corporation and Purchaser, and "Parties" means the Corporation and Purchaser, collectively;
- (ww) "Person" means any individual, firm, partnership, joint venture, venture capital fund, limited liability company, unlimited liability company, association, trust, trustee, executor, administrator, legal personal representative, estate, group, body corporate, corporation, unincorporated association or organization, Governmental Authority, syndicate or other entity, whether or not it has legal status;
- "Permitted Encumbrances" means, in respect of the Retained Assets: (i) any overriding (xx)royalties, net profits interests and other burdens, which are provided for under the Title Documents in respect of the Retained Lands and set out in Schedule A; (ii) the terms and conditions of the Assumed Contracts and the Title Documents in respect of the Retained Lands, including rights of first refusal, the requirement to pay any rentals or royalties to the grantor thereof to maintain the Title Documents in good standing and any royalty or other burden reserved to the grantor thereof or any gross royalty trusts applicable to the grantor's interest in any of the Title Documents; (iii) the right reserved to or vested in any grantor, Governmental Authority or other public authority by the terms of any Title Document in respect of the Retained Lands or by Applicable Laws to terminate any Title Document; (iv) easements, rights of way, servitudes or other similar rights in land, including rights of way and servitudes for highways, railways, sewers, drains, gas and oil pipelines, gas and water mains, electric light, power, telephone or cable television conduits, poles, wires or cables; (v) taxes on Petroleum Substances or the income or revenue therefrom, unless specifically excluded and governmental restrictions on production rates from the Wells or on operations being conducted on the Lands or otherwise affecting the value of any of the Assets; (vi) agreements for the sale, processing, transmission or transportation of Petroleum Substances entered into by the Corporation prior to the date of this Agreement; (vii) any obligation of the Corporation to hold any portion of their interest in and to any of the Assets in trust for Third Parties; (viii) any rights reserved to or vested in any Governmental Authority to control or regulate the ownership, use or operation of any of the Retained Assets in any manner, including governmental requirements imposed by statute or Governmental Authorities as to rates of production from operations or otherwise affecting recoverability of Petroleum Substances; (ix) undetermined or inchoate liens incurred or created as security in favour of any Person with respect to the development or operation of any of the Retained Assets, as regards the Corporation's share of the costs and expenses thereof which are not due or delinquent as of the date hereof; (x) the reservations, limitations, provisos and conditions in any grants or transfers from the Crown of any of the Retained Lands or interests therein, and statutory exceptions to title; (xi) provisions for penalties and forfeitures under Title Documents in respect of the Retained Lands as a consequence of non-participation in operations; and (xii) liens granted in the ordinary course of business to a public utility, municipality or Governmental Authority with respect to operations pertaining to any of the Retained Assets as regards the Corporation's share of amounts owing to such public utility, municipality or Governmental Authority which are not due or delinquent as of the date hereof;

- (yy) "Petroleum and Natural Gas Rights" means the Corporation's entire right, title and interest in and to all rights to and in respect of the Leased Substances and the Title Documents (but only to the extent that the Title Documents pertain to the Lands);
- (zz) "Petroleum Substances" means any and all of crude oil, crude bitumen and products derived therefrom, synthetic crude oil, petroleum, natural gas, natural gas liquids, and any and all related hydrocarbons (including liquid hydrocarbons and coalbed methane) and all other substances relating to any of the foregoing, whether liquid, gaseous or solid, and whether hydrocarbons or not (except coal but including sulphur);
- (aaa) "Pipelines" means the pipelines associated with the Lands described in Schedule B;⁵
- (bbb) "Post-Filing Claim" or "Post-Filing Claims" means any or all indebtedness, liability, or obligation of the Corporation of any kind that arises during and in respect of the period commencing on the Filing Date and ending on the day immediately preceding the Closing Date in respect of services rendered or supplies provided to the Corporation during such period;
- (ccc) "Proprietary Seismic" means all data respecting the seismic which is owned by the Corporation relating to the Retained Lands;⁶
- (ddd) "Purchase Price" has the meaning set forth in Section 2.1;
- (eee) "Purchased Shares" means 1,000 new common shares in the capital of the Corporation;
- (fff) "Regulatory Approvals" means the BCER Approval and the BC Ministry of Energy Approval;
- (ggg) "Representatives" means, with respect to the Corporation or Purchaser or any member thereof, as the case may be, its representatives, agents and professional advisors;
- (hhh) "ResidualCo" means a corporation to be formed by Corporation prior to the Closing;
- (iii) "Retained Assets" means the assets and properties of every kind, nature, character and description (whether real, personal or mixed, tangible or intangible, choate or inchoate, absolute, accrued, contingent, fixed or otherwise, and, in each case, wherever situated), including the goodwill related thereto, operated, owned or leased by or in the possession of the Corporation in respect of the Retained Lands, including collectively, the right, title, estate and direct and indirect interest of the Corporation in and to: (i) the Retained Petroleum and Natural Gas Rights; (ii) the Retained Tangibles; (iii) Retained Proprietary Seismic; and (iv) the Retained Miscellaneous Interests, in addition to the Retained Contracts (including the Permitted Encumbrances), and which list of Retained Assets shall be finalized by November [●], 2024 and set out in Schedules A, B and C, as contemplated by Section 7.2(b);
- (jjj) "Retained Contracts" means the Contracts referenced in subsection (i) of the definition of Miscellaneous Interests, which contracts shall be retained by the Corporation and assumed by the Purchaser in accordance with the terms of this Agreement, the relevant Contracts and/or the Approval and Vesting Order, and/or other Order of the Court in form and substance satisfactory to the Parties;

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⁵ NOTE: Purchaser to finalize list of all pipelines, (i) associated with the Retained Lands, and (ii) associated with the Excluded Lands.

⁶ NOTE: Purchaser to finalize list of Proprietary Seismic (i) associated with the Retained Lands, and (ii) associated with the Excluded Lands.

- (kkk) "Retained Facilities" means the Facilities identified in Schedule B as "Retained Facilities".
- (III) "Retained Lands" means the Lands identified as "Retained Lands" as set out at Schedule A and identified in accordance with Section 7.2(b), which Lands are to be retained by the Corporation pursuant to the Vesting Order, and which list shall be finalized by November [●], 2024, as contemplated by Section 7.2(b);
- (mmm) "Retained Liabilities" means, collectively, all liabilities and obligations arising from the possession, ownership and/or use of the Retained Assets following Closing (including for greater certainty any municipal or property taxes that accrue commencing on the Closing Date), along with Environmental Liabilities and Abandonment and Reclamation Obligations;
- (nnn) "Retained Petroleum and Natural Gas Rights" means the Petroleum and Natural Gas Rights in respect of the Retained Lands;
- (000) "Retained Pipelines" means the Pipelines identified in Schedule B as "Retained Pipelines".;
- (ppp) "Retained Proprietary Seismic" means the Proprietary Seismic in respect of the Retained Lands;
- (qqq) "Retained Tangibles" means the Tangibles in respect of the Retained Lands;
- (rrr) "Retained Wells" means the Wells identified in Schedule C as "Retained Wells";
- (sss) "Royalties" means all royalties, burdens, profits interests, production payments and similar interests reserved or payable (by way of a share in production of Petroleum Substances or by way of money) to the Crown, lessors and other Persons in respect of or relating to the production or sale of Petroleum Substances;
- (ttt) "Security Interest" means any mortgage, charge, pledge, lien, hypothec, assignment by way of or in effect as security, conditional sale, title retention, arrangement or other security interest;
- (uuu) "Surface Rights" means rights of Corporation to enter upon, use, occupy and enjoy the surface of the Lands, any lands with which the Retained Lands have been pooled or unitized, any lands upon which the Wells or the Tangibles are located and any lands used to gain access thereto, in each case for purposes related to the use or ownership of the Petroleum and Natural Gas Rights, the Tangibles or the Wells, whether the same are held by right-of-way or otherwise;
- (vvv) "Tangibles" means the Corporation's entire right, title, estate and interest in and to the Facilities and any and all other tangible depreciable property and assets, if any, which are located within, upon or in the vicinity of the Retained Lands and which are used or are intended to be used to produce, process, gather, treat, measure, store, transport, make marketable or inject the Leased Substances or any of them;
- (www) "Tax" or "Taxes" means all taxes, fees, stamp taxes, duties, levies and other charges and assessments, together with any interest, fines, or penalties, with respect thereto, charged or imposed by any Governmental Authority, including all federal, provincial, territorial, local and other income, franchise, profits, capital gains, capital stock, transfer, sales, use, occupation, property, excise, severance, windfall profits, stamp, employment, social

security, license, payroll, withholding, production, value-added, general sales tax, and other taxes, assessments, charges, duties, fees, levies and governmental charges of any kind whatsoever:

- (xxx) "Tax Act" means the *Income Tax Act* (Canada), as amended;
- (yyy) "Tax Returns" means all returns, reports, declarations, elections, filings, information returns and statements required to be prepared or filed in respect of Taxes;
- (zzz) "Third Party" means any Person other than the Corporation and Purchaser;
- "Title Documents" means: (i) all leases (including Leases); (ii) all certificates of title; (iii) (aaaa) all agreements relating to the acquisition, ownership, operation or exploitation of the Petroleum and Natural Gas Rights, Tangibles or the Wells, including: (A) operating agreements, royalty agreements, farm-out or farm-in agreements, option agreements, participation agreements, pooling agreements, unit agreements, unit operating agreements, assignments, trust declarations, sale and purchase agreements and asset exchange agreements; (B) any marketing and midstream agreements and all other agreements for the purchase, sale or delivery of Petroleum Substances; (C) agreements pertaining to the Surface Rights; (D) agreements for the construction, ownership and operation of Facilities and Pipelines; (E) service agreements for the treating, gathering, storage, transportation or processing of Petroleum Substances or other substances, the injection or subsurface disposal of other substances, the use of well bores or the operation of any Tangibles or Wells by a Third Party; and (F) permits and other approvals, authorizations or licences required under Applicable Law; and any other documents or agreements granting, reserving or otherwise conferring rights to (i) explore for, drill for, produce, take, use or market Petroleum Substances, (ii) share in the production of Petroleum Substances, (iii) share in the proceeds from, or measured or calculated by reference to the value or quantity of, Petroleum Substances which are produced, and (iv) rights to acquire any of the rights described in this definition; but only if the foregoing pertain in whole or in part to Petroleum Substances within, upon or under the Lands or ands pooled or unitized therewith:
- (bbbb) "Transaction" means the transactions contemplated by with this Agreement, including the subscription for and issuance of the Purchased Shares to the Purchaser in accordance with this Agreement and the vesting of the Excluded Assets and Excluded Liabilities and Encumbrances in ResidualCo;
- (cccc) "Transfer Taxes" means all transfer taxes, sales taxes, use taxes, production taxes, valueadded taxes, goods and services taxes, land transfer taxes, registration and recording fees, and any other similar or like taxes and charges imposed by a Governmental Authority in connection with the sale, transfer or registration of the transfer of the Assets, including GST; and which, for certainty, shall not include freehold mineral taxes;
- (dddd) "Vesting Order" means an order of the BIA Court substantially in the form attached at Schedule [●], which order shall provide for, *inter alia*: (i) the approval of this Agreement and the Transaction; (ii) the vesting of the Excluded Assets and Excluded Liabilities and Encumbrances in ResidualCo; and free and clear of any Encumbrance created by, through or under the Corporation; and
- (eeee) "Wells" means the Corporation's entire interest in and to all producing, shut-in, abandoned, suspended, water source, capped, disposal, injection or other wells located on the Lands or lands pooled or unitized therewith or which otherwise have been, are or may be used in

connection with the removal of the Leased Substances, as well as and including those wells listed in Schedule C.

1.2 Interpretation

Unless otherwise stated or the context otherwise necessarily requires, in this Agreement:

- (a) the insertion of headings in this Agreement is for convenience of reference only and shall not affect the construction or the interpretation of this Agreement;
- (b) if there is any conflict or inconsistency between a provision in the body of this Agreement and that contained in a Schedule or any specific conveyance, assignment, transfer, novation or other document or instrument pertaining to the Transaction the provision in the body of this Agreement shall prevail;
- (c) references herein to any agreement or instrument, including this Agreement, shall be a reference to the agreement or instrument as varied, amended, modified, supplemented or replaced from time to time;
- (d) the term "the date hereof" means the date on the first page of this Agreement;
- (e) the terms "in writing" or "written" include printing, typewriting, electronic mail and facsimile transmission;
- (f) a reference to a statute is a reference to: (i) that enactment as amended or re-enacted from time to time and every statute that is substituted therefor; and (ii) the regulations, bylaws and other subsidiary legislation made pursuant to that statute;
- (g) words importing the singular number only shall include the plural and vice versa, and words importing the use of any gender shall include all genders;
- (h) a reference to time shall, unless otherwise specified, refer to Mountain Standard Time or Mountain Daylight Savings Time during the respective intervals in which each is in force in Alberta;
- (i) "including", "includes" and like terms mean "including without limitation" and "includes without limitation";
- (j) the terms "this Agreement", "hereof", "hereunder" and similar expressions refer to this Agreement in its entirety including the Schedules; and
- (k) unless something in the subject matter or context is inconsistent therewith, references herein to Articles, Clauses, Subclauses, Sections, Paragraphs and Subparagraphs are to Articles, Clauses, Subclauses, Sections, Paragraphs and Subparagraphs of this Agreement and references herein to Schedules are references to Schedules to this Agreement.

1.3 Schedules

The following schedules are attached to, form part of and are incorporated in the Agreement:

Schedule A – Land Schedule

Schedule B – Facilities and Pipelines

Schedule C - Wells

Schedule E – Vesting Order Schedule F – Retained Contracts

ARTICLE 2 SUBSCRIPTION FOR PURCHASED SHARES

2.1 Subscription for Purchased Shares

Upon and subject to the terms and conditions of this Agreement and in accordance with the Vesting Order, at the Closing and effective as of the Closing Time: (a) Corporation shall issue to Purchaser, and Purchaser shall purchase from Corporation, free and clear of all Encumbrances, other than the Permitted Encumbrances, 1,000 new common shares in the capital of Corporation from treasury (the "Purchased Shares") in exchange for favour of [Receiver] (the "Purchase Price"); and (b) Pursuant to the Vesting Order, immediately prior to the issuance of the Purchased Shares, all Equity Interests of Corporation, as well as any agreement, contract, plan, indenture, deed, certificate, subscription rights, conversion rights, pre-emptive rights, options (including stock option or share purchase or equivalent plans), or other documents or instruments governing and/or having been created or granted in connection with any Equity Interest of Corporation shall be cancelled, without consideration, such that, upon issuance of the Purchased Shares, the Purchased Shares shall represent 100% of the outstanding Equity Interests in Corporation, with the result that the Purchaser shall hold all of the outstanding Equity Interests of Corporation on the Closing.

ARTICLE 3 RETAINED ASSETS, RETAINED LIABILITIES, VESTED ASSETS AND VESTED LIABILITIES

3.1 Retained Assets and Retained Liabilities

Pursuant to the Vesting Order, on the Closing Date and in accordance with the terms of this Agreement: (i) the Corporation shall retain all of the Retained Assets, and shall remain liable in respect of the Retained Contracts; and (ii) the Corporation shall retain all of the Retained Liabilities and shall remain liable in respect of the Retained Liabilities.

3.2 Transfer of Excluded Assets and Excluded Liabilities to ResidualCo

- (1) Pursuant to the Vesting Order, on the Closing Date: (i) all of the Excluded Assets shall be transferred to and vested in ResidualCo immediately prior to the Closing Time; and (ii) all of the Excluded Liabilities shall be transferred to and assumed by ResidualCo immediately prior to the Closing Time. Notwithstanding any other provision of this Agreement, neither the Purchaser nor the Corporation shall assume or have any liability for any of the Excluded Liabilities and all Excluded Liabilities shall be discharged from the Corporation and its assets, undertakings, business and property from and after the Closing Time.
- (2) The Parties agree that the ResidualCo shall be liable for and shall pay, and be solely responsible for, any and all Transfer Taxes pertaining to the transfer of any Excluded Assets and Excluded Liabilities to ResidualCo.

3.3 Right to Exclude Assets and Liabilities

At any time prior to the day that is seven (7) days prior to the hearing date for the Vesting Order, the Purchaser may, by giving written notice to the Corporation, elect to:

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- (a) exclude any assets or properties of the Corporation, including Lands and associated Tangibles, Contracts, from the Retained Assets, and add such assets or properties to the Excluded Assets; and
- (b) exclude any liability from the Retained Liabilities and add such liability to the Excluded Liabilities.

No change to the Purchase Price shall result from the exclusion of any assets, properties, Contracts or Liabilities from the initially identified Retained Assets or Retained Liabilities pursuant to this Section 3.3.

3.4 Right to Add Assets and Liabilities

At any time prior to the day that is seven (7) days prior to the hearing date for the Vesting Order, the Purchaser may, by giving written notice to the Corporation, elect to:

- (a) exclude any assets or properties (including Lands) of the Corporation from the Excluded Assets, and add such assets or properties to the Retained Assets; and
- (b) exclude any liability from the Excluded Liabilities and add such liability to the Retained Liabilities.

No change to the Purchase Price shall result from the addition of any assets, properties, Contracts or liabilities to the Retained Assets or Retained Liabilities pursuant to this Section 3.4.

ARTICLE 4 REPRESENTATIONS AND WARRANTIES

4.1 Representations and Warranties of the Corporation

The Corporation represents and warrants to and in favour of Purchaser as follows, and acknowledges that Purchaser is relying upon such representations and warranties in connection with the completion of the transactions contemplated by this Agreement:

- (a) The Corporation is duly formed and validly existing under the laws of its jurisdiction of formation and has all requisite corporate power and corporate authority to enter into this Agreement and to carry out its obligations hereunder.
- (b) This Agreement has been duly authorized and executed by the Corporation and constitutes a valid and binding obligation of the Corporation and is enforceable against the Corporation in accordance with its terms, except as enforcement thereof may be limited by bankruptcy, insolvency, reorganization, moratorium and other laws relating to or affecting the rights of creditors generally and except as limited by the application of equitable principles when equitable remedies are sought, and by the fact that rights to indemnity, contribution and waiver, and the ability to sever unenforceable terms, may be limited by applicable law.
- (c) The execution and delivery of this Agreement, the performance by the Corporation of its obligations hereunder, and the consummation of the transactions contemplated in this Agreement, do not and will not conflict with or result in a breach or violation of any of the terms or provisions of, or constitute a default under (whether after notice or lapse of time or both): (i) any law, statute, rule or regulation applicable to the Corporation; or (ii) the bylaws, articles or resolutions (whether of the directors, a committee of directors or the shareholders) of the Corporation which are in effect as at the date hereof; (iii) any Contract

- to which the Corporation is a party or by which it is bound; or (iv) any judgment, decree or order binding the Corporation.
- (d) No consent, waiver, approval, order or authorization of, or registration, declaration or filing with, any third party or Governmental Authority is required by or with respect to the Corporation in connection with the execution and delivery of this Agreement by the Corporation, the performance of its obligations hereunder or the consummation by the Corporation of the transactions contemplated by this Agreement, other than the Regulatory Approvals and the Vesting Order by the BIA Court.
- (e) Each of the value of the assets of the Corporation and the gross revenues generated from such assets, as determined in accordance with the *Competition Act* (Canada) and the regulations thereunder, is less than \$96,000,000.
- (f) The Corporation does not have any direct or indirect subsidiaries.
- (g) The Corporation has conducted all transactions, negotiations, discussions and dealings in full compliance with anti-bribery and anti-corruption laws and regulations applicable in any jurisdiction in which it is located or conducting business (the "Applicable Anti-Corruption Laws"). The Corporation has not made any offer, payment, promise to pay or authorization of payment of money or anything of value to any government official, or any other Person while having reasonable grounds to believe that all or a portion of such money or thing of value will be offered, given or promised, directly or indirectly to a government official, for the purpose of (i) assisting the parties in obtaining, retaining or directing business; (ii) influencing any act or decision of a government official in his or its official capacity; (iii) inducing a government official to do or omit to do any act in violation of his or its lawful duty, or to use his or its influence with a government or instrumentality thereof to affect or influence any act or decision of such government or department, agency, instrumentality or entity thereof; or (iv) securing any improper advantage.
- (h) The operations of the Corporation are and have been conducted at all times in compliance with applicable financial recordkeeping and reporting requirements of the anti-money laundering statutes of all applicable jurisdictions, the rules and regulations thereunder and any related or similar rules, regulations or guidelines, issued, administered or enforced by a Governmental Authority (the "Applicable Anti-Money Laundering Laws").
- (i) The Corporation is not a non-resident of Canada within the meaning of the Tax Act.

4.2 No Additional Warranties

- (a) Except as expressly set forth in this Agreement, the Corporation make no representation or warranty, and disclaim all liability and responsibility, with respect to the Corporation including its business, its assets, its Operations or its liabilities and, except for the representations and warranties set forth in Section 4.1 the Purchaser acknowledges and agrees that it is acquiring the Corporation, the Purchased Shares on an "as is, where is" and "without recourse" basis.
- (b) Without limiting the generality of the foregoing:
 - (i) Purchaser hereby acknowledges that: (x) it has made its own independent investigation, analysis, evaluation and inspection of the Corporation, its assets and the Operations, including all Environmental matters relating to the Corporation, its assets and the Operations, and all books, records, accounts, documents and information of the Corporation pertaining to the Corporation, its assets and the

- Operations; and (y) it is relying solely upon its own Representatives and due diligence respecting Corporation, its assets and the Operations; and
- the Corporation makes no representation or warranty of any kind whatsoever, (ii) direct or indirect, express or implied, in fact or by law, with respect to: (i) merchantability or fitness for any particular purpose of the assets of the Corporation; (ii) the quantity, quality or recoverability of Petroleum Substances; (iii) the Environmental condition of the assets of the Corporation; (iv) the Operations of the Corporation; (v) the value of Corporation, the Purchased Shares or the assets of the Corporation, or the future revenues applicable thereto; (vi) any Claims relating to or associated with Corporation, the Purchased Shares, the assets of the Corporation or the Transaction; (vii) title to the assets of the Corporation; (viii) any engineering, geological, geophysical or other information or interpretations thereof, economic evaluations, or Environmental assessments respecting the assets of the Corporation; (ix) the quality, condition, merchantability or serviceability of all or any of the assets of the Corporation; (x) the Contracts to which the Corporation is a party or the Books and Records, Tax Returns and filings and other information and documents of the Corporation supplied to Purchaser or its Representatives in connection with Corporation, the Purchased Shares, the assets of the Corporation or the Transaction; or (xi) any other data or information supplied by the Corporation or its Representatives, to Purchaser or any of its Affiliates or their respective Representatives in connection with the Transaction.

4.3 Representation and Warranties of Purchaser

Purchaser represents and warrants to and in favour of the Corporation as follows, and acknowledges that the Corporation is relying upon such representations and warranties in connection with the completion of the transactions contemplated herein:

- (a) Purchaser is a corporation incorporated and validly existing under the laws of its jurisdiction of incorporation and has all requisite corporate power and corporate authority to enter into this Agreement and to carry out its obligations hereunder.
- (b) No consent, waiver, approval, order or authorization of, or registration, declaration or filing with, any third party or Governmental Authority is required by or with respect to Purchaser in connection with the execution and delivery of this Agreement by Purchaser, the performance of their obligations hereunder or the consummation by Purchaser of the Transactions, other than the Regulatory Approvals and the Vesting Order by the BIA Court.
- (c) The execution and delivery of this Agreement, the performance by Purchaser of its obligations hereunder, and the consummation of the Transactions, do not and will not conflict with or result in a breach or violation of any of the terms or provisions of, or constitute a default under (whether after notice or lapse of time or both): (i) any law, statute, rule or regulation applicable to Purchaser; (ii) the by-laws, articles or resolutions (whether of the directors, a committee of directors or the shareholders) of Purchaser, which are in effect as at the date hereof; (iii) any Contract to which Purchaser is a party or by which it is bound; (iv) any judgment, decree or order binding Purchaser.
- (d) This Agreement has been duly authorized and executed by Purchaser and constitutes a valid and binding obligation of Purchaser and is enforceable against Purchaser in accordance with its terms, except as enforcement thereof may be limited by bankruptcy, insolvency, reorganization, moratorium and other laws relating to or affecting the rights of creditors generally and except as limited by the application of equitable principles when

equitable remedies are sought, and by the fact that rights to indemnity, contribution and waiver, and the ability to sever unenforceable terms, may be limited by applicable law.

- (e) Purchaser (a) is a sophisticated party with sufficient knowledge and experience to evaluate properly the terms and conditions of this Agreement; (b) has had the opportunity to conduct and has conducted its own analysis, review, investigation, inspection and due diligence with respect to the Purchased Shares and the Corporation, and has made its own decision to enter into this Agreement and has obtained such independent advice in this regard as it deems appropriate; and (c) has not relied on the analysis, review, investigation, inspection, due diligence or decision of any Person other than its own independent advisors.
- (f) The Purchaser has conducted all transactions, negotiations, discussions and dealings in full compliance with Applicable Anti-Corruption Laws. The Corporation has not made any offer, payment, promise to pay or authorization of payment of money or anything of value to any government official, or any other Person while having reasonable grounds to believe that all or a portion of such money or thing of value will be offered, given or promised, directly or indirectly to a government official, for the purpose of (i) assisting the parties in obtaining, retaining or directing business; (ii) influencing any act or decision of a government official in his or its official capacity; (iii) inducing a government official to do or omit to do any act in violation of his or its lawful duty, or to use his or its influence with a government or instrumentality thereof to affect or influence any act or decision of such government or department, agency, instrumentality or entity thereof; or (iv) securing any improper advantage.
- (g) The operations of Purchaser are and have been conducted at all times in compliance with Applicable Anti-Money Laundering Laws.
- (h) Purchaser is not a non-resident of Canada within the meaning of the Tax Act.

4.4 Survival of Representations and Warranties

The representations and warranties made by the Parties and contained in this Agreement or any document or certificate given pursuant hereto will survive the Closing of the Transaction until the date that is 12 months from the date of Closing. No claim for breach of any representation or warranty will be valid unless that Party against whom such claim is made has been given notice thereof before the expiry of such 12-month period. Following the expiration of such 12-month period, the Parties shall be released from all liabilities in respect of any indemnities provided hereunder in connection with a breach of any representations and warranties provided herein or any bring-down certificate delivered in connection with this Agreement, except with respect to any claim for indemnification commenced by an Indemnified Party prior to the expiration of such period.

ARTICLE 5 CONDITIONS TO CLOSING

5.1 Mutual Conditions Precedent

The obligation of Purchaser and the Corporation to close and complete the Transaction is subject to the satisfaction of, or compliance with, or waiver by Purchaser of, at or prior to the Closing Time each of the following conditions (each of which is acknowledged to be for the mutual benefit of each of Purchaser and the Corporation):

(a) <u>Vesting Order</u>. The Vesting Order shall have been granted by the BIA Court by not later than the Outside Date and shall be in full force and effect and shall not have been varied, amended, stayed or vacated, which Vesting Order shall be effective at the Closing Time;

- (b) <u>No appeal.</u> No notice of appeal or motion for leave to appeal, rehearing, argument or reconsideration is shall have been filed or served in relation to the Vesting Order; and
- (c) <u>Applicable Law.</u> The Closing shall not otherwise be prohibited by Applicable Law.

5.2 Purchaser's Conditions Precedent

The obligation of Purchaser to close and complete the Transaction is subject to the satisfaction of, or compliance with, or waiver by Purchaser of, at or prior to the Closing Time each of the following conditions (each of which is acknowledged to be for the exclusive benefit of Purchaser):

- (a) <u>Retained Assets</u>. The Purchaser, with the support of the Corporation, shall have prepared a final list of the Retained Assets (including the Retained Lands), as contemplated by Section 7.2(b), satisfactory to the Purchaser, acting reasonably.
- (b) <u>Regulatory Approval</u>. The Purchaser shall have obtained, or obtained conditional upon Closing, the Regulatory Approvals.
- (c) <u>Canadian Natural Resources Limited</u> Canadian Natural Resources Limited shall have entered into a Contract with the Corporation to provide the Corporation with access to the Retained Lands, as applicable, on terms satisfactory to the Purchaser, acting reasonably.
- (d) <u>Performance of Covenants</u>. The covenants contained in this Agreement to be performed or complied with by the Corporation at or prior to the Closing Time shall have been performed or complied with in all material respects as at the Closing Time;
- (e) <u>Truth of Representations and Warranties</u>. The representations and warranties of the Corporation shall be true and correct in all respects as of the Closing Date as if made at and as such date (except for *de minimis* inaccuracies), (except for representations and warranties made as of specified date, the accuracy of which shall be determined as of such specified date);
- (f) Officer's Certificate. Purchaser shall have received a certificate confirming the satisfaction of the conditions contained in Sections 5.3(a) (Performance of Covenants) and 5.3(b) (Truth of Representations and Warranties), signed for and on behalf of the Corporation, in form and substance reasonably satisfactory to Purchaser;
- (g) Vesting Order. The Excluded Assets and Excluded Liabilities shall have been assigned and shall have become the exclusive property and responsibility of ResidualCo pursuant to the terms of the Vesting Order and this Agreement, and, as of the Closing, the Corporation shall not have any obligation, duty, or liability of any kind whatsoever, whether accrued, contingent, known or unknown, express or implied, primary or secondary, direct or indirect, liquidated, unliquidated, absolute, accrued, contingent or otherwise, and whether due or to become due, and all such liabilities or obligations shall be the exclusive responsibility of ResidualCo.
- (h) <u>Corporation Deliverables</u>. The Corporation shall have delivered, to Purchaser all of the deliverables contained in Section 6.2 in form and substance reasonably satisfactory to Purchaser.

5.3 Corporation's Conditions Precedent

The obligation of the Corporation to close and complete the Transaction is subject to the satisfaction of, or compliance with, or waiver where applicable by the Corporation of, at or prior to the Closing Time,

each of the following conditions (each of which is acknowledged to be for the exclusive benefit of the Corporation):

- (a) <u>Performance of Covenants</u>. The covenants contained in this Agreement to be performed or complied with by Purchaser at or prior to the Closing Time shall have been performed or compiled with in all material respects as at the Closing Time;
- (b) <u>Truth of Representations and Warranties.</u> The representations and warranties of Purchaser shall be true and correct in all respects as of the Closing Date, as if made at and as of such date (except for *de minimis* inaccuracies);
- (c) Officer's Certificate. The Corporation shall have received a certificate confirming the satisfaction of the conditions contained in Sections 5.3(a) (Performance of Covenants) and 5.3(b) (Truth of Representations and Warranties) signed for and on behalf of Purchaser without personal liability by a senior officer or director of Purchaser, in form and substance satisfactory to the Corporation; and
- (d) <u>Purchaser Deliverables</u>. Purchaser shall have delivered to the Corporation all of the deliverables contained in Section 6.3 in form and substance satisfactory to the Corporation, acting in a commercially reasonable manner.

5.4 Satisfaction of Conditions Precedent

Each Party shall proceed diligently and in good faith and use all commercially reasonable efforts to cause all of the conditions precedent described in this Article 4 which are to be obtained or complied with by that Party to be fulfilled and satisfied as soon as practicable and in any event before the Closing Date, provided however that each Party shall act in good faith in determining whether or not a condition precedent in its favour has been satisfied.

ARTICLE 6 CLOSING

6.1 Closing

The Closing will take place on the Closing Date by means of an electronic closing in which the closing documentation will be delivered by electronic mail exchange of signature pages in pdf or functionally equivalent electronic format, which delivery will be effective without any further physical exchange of the originals or copies of the originals.

6.2 Deliveries of the Corporation at Closing

At Closing, the Corporation shall deliver or cause the following to be delivered to Purchaser:

- (a) the certificate(s) representing the Purchased Shares issued in the name of the Purchaser;
- (c) the minute book and corporate seal, as applicable, of the Corporation;
- (d) Corporation shall have delivered termination letters to each of the Terminated Employees, each in a form and substance agreeable to Corporation and Purchaser, acting reasonably, effective upon Closing, and any Termination Claim arising from or related thereto, shall be Excluded Liabilities which, pursuant the Vesting Order, shall be assigned and transferred from Corporation to ResidualCo;

- (e) a certified copy of the resolution of Corporation's board of directors authorizing the issuance of the Purchased Shares; and
- (f) an officer's certificate of the Corporation in accordance with Section 5.2(f).

6.3 Deliveries of Purchaser at Closing

At Closing, Purchaser shall deliver or cause the following to be delivered to the Corporation:

- (a) The final list of Retained Assets, agreed in writing by the Purchaser.
- (b) a certified copy of the resolution of Purchaser's board of directors authorizing the execution and delivery of this Agreement and the completion of the Transaction; and
- (c) an officer's certificate of Purchaser substantially in the form as set out at Schedule 5.3(c).

6.4 Form of Deliveries at Closing

All deliveries under Article 6 shall, except as otherwise stated, be in a form acceptable to the Party to whom the deliveries are intended to be made and their respective solicitors, acting reasonably.

ARTICLE 7 ADDITIONAL AGREEMENTS

7.1 Access to information

During the Interim Period, the Corporation shall give to Purchaser's personnel engaged in the Transaction and their accountants, legal advisers, consultants, financial advisors and representatives during normal business hours reasonable access to the Corporation's premises and to all of the Books and Records, and other information relating to the business of the Corporation (including Title Documents), the Purchased Shares, the Purchased Indebtedness, the Corporation (including the assets of the Corporation) and the employees, and shall furnish them with all such information relating to the business of the Corporation, the Purchased Shares, the Corporation (including the assets of the Corporation) and the employees as Purchaser may reasonably request in connection with the Transaction; provided that such access shall be conducted at Purchaser's expense, in accordance with Applicable Law and under supervision of Corporation's personnel and in such a manner as to maintain confidentiality, and the Corporation will not be required to provide access to or copies of any such Books and Records if making such information available would: (a) result in the loss of any lawyer-client or other legal privilege; or (b) cause the Corporation to be found in contravention of any Applicable Law, or contravene any fiduciary duty or agreement (including any confidentiality agreement to which Corporation or its Affiliates are a party). Notwithstanding anything in this Section 7.1 to the contrary, any such investigation shall be conducted upon reasonable advance notice and in such manner as does not materially disrupt the conduct of the business of the Corporation or the possible sale thereof to any other Person.

7.2 Covenants Relating to this Agreement

(a) Each of the Parties shall perform all obligations required to be performed by the applicable Party under this Agreement, cooperate with the other Party in connection therewith and do all such other acts and things as may be reasonably necessary or desirable in order to consummate and make effective, as soon as reasonably practicable, the Transaction and, without limiting the generality of the foregoing, during the Interim Period, each Party shall and, where appropriate, shall cause each of its Affiliates to:

- (i) negotiate in good faith and use its commercially reasonable efforts to take or cause to be taken all actions and to do, or cause to be done, all things necessary, proper or advisable to satisfy the conditions precedent to the obligations of such Party hereunder (including, where applicable, negotiating in good faith with the applicable Governmental Authorities or third Persons in connection therewith), and to cause the fulfillment at the earliest practicable date of all of the conditions precedent to the other Party's obligations to consummate the Transaction;
- (ii) use its commercially reasonable efforts to obtain the Vesting Order;
- (iii) cooperate with and assist and consent to Purchaser seeking the Vesting Order, including by the Corporation providing Purchaser on a timely basis information regarding the Corporation or as reasonably requested by the Corporation or as required by Law to be supplied by the Purchaser in connection therewith; and
- (iv) not take any action, or refrain from taking any action, or permit any action to be taken or not taken, which would reasonably be expected to prevent, materially delay or otherwise impede the consummation of the Transaction.
- (b) In addition to the obligations set out in Section 7.2(a), Purchaser and the Corporation shall cooperate to prepare as soon as reasonable but in no event later than November [●], 2024, a Land Schedule that identifies (i) the Lands associated with the Retained Pipelines, Retained Wells and Retained Facilities as identified by the Purchaser, which Land Schedule shall identify separately the Retained Lands, and (ii) the Lands that are not Retained Lands.
- (c) During the Interim Period, the Corporation to:
 - (i) not to solicit or encourage any inquiries or proposals or initiate discussions or negotiations with, or provide any information to any third party (other than the Purchaser) concerning, or enter into any transaction involving, the acquisition of all or any part of the shares or business of the Corporation and to do or refrain from doing all acts and things in order to satisfy or cause to be satisfied the conditions in Article 5 which are within its control;
 - (ii) not sell or transfer any assets of the Corporation;
 - (iii) not make any capital expenditure other than pursuant to existing non-cancellable binding commitments previously disclosed in writing to and approved by the Purchaser, or enter into any contract or commitment for any single capital expenditure in excess of \$10,000 or any capital expenditures in the aggregate in excess of \$10,000;
 - (iv) not create, incur or assume any new indebtedness; or make any loans, advances or capital contributions to, or investments in, any other Person; and
 - (v) not terminate, disclaim, modify in any material respect or otherwise materially amend any Contract, without the prior written consent of Purchaser, which consent shall not be unreasonably withheld, conditioned, or delayed.

7.3 Regulatory Matters

The Purchaser acknowledges and understands that the Corporation is financially distressed and carries significant Environmental Liabilities which the Purchaser and the Corporation will be responsible for addressing following Closing, insofar as such liabilities relate to the Retained Land.

7.4 Tax Matters

- (a) Purchaser and Corporation agree to furnish or cause to be furnished to each other, as promptly as practicable, such information and assistance relating to the Purchased Shares and the Retained Liabilities as is reasonably necessary for the preparation and filing of any Tax Return, claim for refund or other required filings relating to Tax matters, for the preparation for and proof of facts during any Tax audit, for the preparation for any Tax protest, for the prosecution of any suit or other proceedings relating to Tax matters and for the answer to any governmental or regulatory inquiry relating to Tax matters. Purchaser and Corporation also agree to furnish or cause to be furnished to each other, as promptly as practicable, such information and assistance relating to Corporation, the Purchased Shares and the Retained Liabilities as is reasonably necessary for Purchaser to acquire them in a tax efficient manner for Corporation.
- (b) Purchaser and Corporation shall each be responsible for the preparation of their own statements required to be filed under the Tax Act and other similar forms and returns in accordance with Applicable Law.
- For all purposes under this Agreement for which it is necessary to apportion taxes in a (c) taxable period which includes (but does not end on) the Closing Date or Filing Date, as applicable (a "Straddle Period"), all real property Taxes, personal property Taxes and similar ad valorem obligations shall be apportioned between the taxable period up to and including the Closing Date or Filing Date, as applicable (such portion of such Straddle Period, the "Pre-Closing Straddle Tax Period") and the taxable period after the Closing Date or Filing Date, as applicable (such portion of such Straddle Period, the "Post-Closing Straddle Tax Period"), on a per diem basis. Except as otherwise provided herein, with respect to the Purchased Shares, Corporation shall be liable for the proportionate amount of such real property Taxes, personal property Taxes and similar ad valorem obligations that are attributable to the Pre-Closing Straddle Tax Period, and Purchaser shall be liable for the proportionate amount of such real property Taxes, personal property Taxes and similar ad valorem obligations that are attributable to the Post-Closing Straddle Tax Period. For all purposes under this Agreement, in the case of any Tax based upon or related to income, receipts, sales, use, payroll, or withholding, in respect of any Straddle Period, the portion of such Tax allocable to the Pre-Closing Straddle Tax Period shall be deemed to be the amount that would be payable if the relevant Straddle Period ended on and included the Closing Date or Filing Date, as applicable. To the extent such closing of the books method is not incorporated under the law of a jurisdiction for particular types of entities, allocations of income among the periods shall be made to replicate the closing of the books method to the maximum extent possible. (d) Purchaser and Corporation shall cooperate, on a best efforts basis, to maximize the ability to utilize any Tax losses that cannot be carried forward in the taxation year ending immediately prior to Closing.

7.5 Employee Matters

On and subject to Closing, Corporation shall and terminate the employment of each of the Terminated Employees effective prior to the Closing Time.

7.6 Court Orders and Related Matters

- (a) From and after the date of this Agreement and until the Closing Date, Corporation shall deliver to Purchaser drafts of any and all pleadings, motions, notices, statements, applications, schedules, and other papers to be filed or submitted by Corporation in connection with or related to this Agreement, including with respect to the Vesting Order, for Purchaser's prior review at least three (3) days in advance of service and filing of such materials (or where circumstances make it impracticable to allow for three (3) days' review, with as much opportunity for review and comment as is practically possible in the circumstances). Corporation acknowledges and agrees (i) that any such pleadings, motions, notices, statements, applications, schedules, or other papers shall be in form and substance satisfactory to Purchaser, acting reasonably, and (ii) to consult and cooperate with Purchaser regarding any discovery, examinations and hearing in respect of any of the foregoing, including the submission of any evidence, including witnesses testimony, in connection with such hearing.
- (b) Notice of the motion seeking the issuance of the Vesting Order shall be served, or be caused to be served, by Corporation on all Persons required to receive notice under Applicable Law and the requirements of the BIA, BIA Court, and any other Person determined necessary by Corporation or Purchaser, acting reasonably.
- (c) As soon as practicable following the execution of this Agreement by Purchaser and Corporation, Corporation shall file a motion seeking the issuance of the Vesting Order.
- (d) Notwithstanding any other provision herein, it is expressly acknowledged and agreed that in the event that the Vesting Order has not been issued and entered by the BIA Court by [December 31, 2024] (the "Vesting Order Outside Date") or such later date agreed to in writing by Purchaser in its sole discretion, Purchaser may terminate this Agreement, provided that if all other conditions are satisfied, the Corporation shall be entitled to extend the Vesting Order Outside Date by an additional ten (10) Business Days.
- (e) If the Vesting Order is appealed or a motion for leave to appeal, rehearing, reargument or reconsideration is filed with respect thereto, Corporation agrees (subject to the available liquidity of the Corporation) to take all action as may be commercially reasonable and appropriate to defend against such appeal, petition or motion.
- (f) At Closing, pursuant to this Agreement and the Vesting Order, the Purchased Shares shall be transferred to vest in Purchaser free and clear of all Encumbrances.

ARTICLE 8 TERMINATION

8.1 Events of Termination

This Agreement may be terminated:

- (a) at any time by the mutual written consent of Purchaser and the Corporation;
- (b) by Purchaser or the Corporation, if Closing has not occurred on or before the Outside Date, provided that the terminating Party is not in breach of any representation, warranty, covenant or other agreement in this Agreement which would prevent the satisfaction of the conditions in Article 6 by the Outside Date;

- (c) by Purchaser, upon the appointment of a receiver, interim receiver, trustee in bankruptcy or similar official in respect of the Corporation or any of the property of the Corporation, other than with the prior written consent of Purchaser, other than as contemplated by the NOI and the application of the BCER in respect of the Corporation to appoint a receiver; and
- (d) by Purchaser or the Corporation, if a court of competent jurisdiction, including a Governmental Authority, or arbitrator or panel of arbitrators has issued an Order or taken any other action to restrain, enjoin or otherwise prohibit the Closing.

8.2 Effect of Termination

In the event of termination of this Agreement pursuant to Section 9.1, this Agreement shall become void and of no further force or effect without liability of any Party to any other Party to this Agreement except that: (i) this Section 8.1, Section Error! Reference source not found. (Sole and Exclusive Remedy), Section Error! Reference source not found. (Consequential Damages), Section 9.1 (Public Notices), Section 9.2 (Injunctive Relief), Section 9.3 (Assignment; Binding Effect), Section 9.4 (Notices) and Section 9.5 (Counterparts; Electronic Signatures) shall survive; and (ii) no termination of this Agreement shall relieve any Party of any liability for any willful breach by it of this Agreement or fraud, or impair the right of any Party to compel specific performance by any other Party of its obligations under this Agreement in accordance with Section 9.2.

ARTICLE 9 MISCELLANEOUS

9.1 Public Notices

The Corporation shall not make, and prior to Closing Purchaser shall not make, any press release or other public announcement concerning the Transaction without the prior consent of the other Party (such consent not to be unreasonably withheld, conditioned or delayed); provided, however, that subject to the last sentence of this Section 9.1, any Party may, without such consent, make such disclosure if the same is required by Applicable Law or by any stock exchange on which any of the securities of such Party or any of its Affiliates are listed, or by any insolvency or other court or securities commission, or other similar Governmental Authority having jurisdiction over such Party or any of its Affiliates, and, if such disclosure is required, the Party making such disclosure shall use commercially reasonable efforts to give prior oral or written notice to the other Party to the extent legally permissible and reasonably practicable, and if such prior notice is not legally permissible or reasonably practicable, to give such notice reasonably promptly following the making of such disclosure.

9.2 Injunctive Relief

- (a) The Parties agree that irreparable harm would occur for which money damages would not be an adequate remedy at law in the event that any of the provisions of this Agreement were not performed in accordance with their specific terms or were otherwise breached. It is accordingly agreed that the Parties shall be entitled to seek specific performance, injunctive and other equitable relief to prevent breaches or threatened breaches of this Agreement, and to enforce compliance with the terms of this Agreement, without any requirement for the securing or posting of any bond in connection with the obtaining of any such specific performance, injunctive or other equitable relief, this being in addition to any other remedy to which the Parties may be entitled at law or in equity.
- (b) Each Party hereby agrees not to raise any objections to the availability of the equitable remedies provided for herein and the Parties further agree that by seeking the remedies

- provided for in this Section 9.2 a Party shall not in any respect waive its right to seek any other form of relief that may be available to a Party under this Agreement.
- (c) Notwithstanding anything to the contrary herein, under no circumstances shall a Party be permitted or entitled to receive both monetary damages and specific performance and the election to pursue one shall be deemed to be an irrevocable waiver of the other.

Any Party seeking specific performance, injunctive and other equitable relief pursuant to the terms of this Section 9.2 shall be entitled to seek adjudication of such relief by the BIA Court.

9.3 Assignment; Binding Effect

No Party may assign or delegate its right or benefits or obligations under this Agreement without the consent of each of the other Party, except that without such consent Purchaser may, upon prior notice to the Corporation, assign this Agreement, or any or all of its rights and obligations hereunder, to one or more of its Affiliates; provided that no such assignment or direction shall relieve Purchaser of its obligations hereunder. This Agreement shall be binding upon and inure to the benefit of the Parties and their respective permitted successors and permitted assigns. [Although not Party to this Agreement, the Receiver and its respective Affiliates and advisors shall have the benefits expressed to be conferred upon them in this Agreement. Subject to the preceding sentence, nothing in this Agreement shall create or be deemed to create any third Person beneficiary rights in any Person not a Party to this Agreement.]

9.4 Notices

Any notice, request, demand or other communication required or permitted to be given to a Party pursuant to the provisions of this Agreement will be in writing and will be effective and deemed given under this Agreement on the earliest of: (i) the date of personal delivery; (ii) the date of transmission by email(if sent during normal business hours of the recipient, if not, then on the next Business Day); (iii) two (2) days after deposit with a nationally-recognized courier or overnight service such as Federal Express; or (iv) five (5) days after mailing via certified mail, return receipt requested. All notices not delivered personally or by email will be sent with postage and other charges prepaid and properly addressed to the Party to be notified at the address set forth for such Party:

Purchaser:

[KingsCrest Acquisition Corp.]

Centennial Place East Tower 1900 520 – 3rd Avenue S.W. Calgary, AB T2P 0R3

Attention:

John Chambers

Telephone No:

[•]

Email:

ř**o**i

with a copy to:

McMillan LLP

TD Canada Trust Tower

Suite 1700

421 – 7th Avenue S.W. Calgary, Alberta T2P 4K9

Attention:

Adam Maerov / Beth Riely

Telephone No:

403.215.2752 / 403.531.4714

Email:

adam.maerov@mcmillan.ca / beth.riley@mcmillan.ca

Corporation:

[Receiver / Erikson]

Attention:
Telephone No:
Email:

Attention:

[•]

with a copy to:

[•]

Attention:
Telephone No:
Email:

[•]

Any Party may change its address for service from time to time by notice given in accordance with the foregoing and any subsequent notice shall be sent to such Party at its changed address.

9.5 Counterparts; Electronic Signatures

This Agreement may be signed in counterparts and each of such counterparts shall constitute an original document and such counterparts, taken together, shall constitute one and the same instrument. Execution of this Agreement may be made by electronic signature which, for all purposes, shall be deemed to be an original signature.

[The remainder of this page is intentionally blank. Signature page follows this page.]

The Parties have executed this Agreement as of the date first above written.

KINGSCREST ACQUISITION CORP.

ву:		
	Name:	•
	Title:	•
[RE	CEIVER	/ ERIKSON]
By:		
	Name:	•
	Title:	•

Schedule A – Land Schedule

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retained]							

Retained Lands

Excluded Lands

Schedule B – Facilities and Pipelines

[NOTE: Purchaser to finalize list of all Facilities and all Pipelines, identified separately for the Retained Lands and Vested Lands]

Retained Facilities and Retained Pipelines

[•]

Excluded Facilities and Excluded Pipelines

[ullet]

Schedule C – Wells

[NOTE: Purchaser to finalize list of all Wells, identified separately for the Retained Lands and Vested Lands.]

Retained Wells

[•]

Excluded Wells

[•]



[NOTE: Purchaser to provide]

[Note: Purchaser to provide.]

Schedule F - Retained Contracts

[NOTE: Corporation to finalize list all Contracts associated with the Retained Assets]

From:

Tom Pavic <TPavic@sayeradvisors.com>

Sent:

Tuesday, November 19, 2024 1:21 PM

To:

Keely Cameron; Reid, James; Jessica Cameron; Mark Horrox; Andrew Basi; Patrick Harnett

Cc:

Jason Knight; Luc Rollingson

Subject:

RE: [EXT] Gryphon Sale Proposal [FMD-CANADA.FID13323664]

Thank you Keely and James.

Exhibit: ____ Witness: MICHAEL JANZEN Date: NOVEMBER 29, 2024

> Elizabeth Royal, CSR(A) 22Keys Reporting

Regards,

Tom Pavic, CFA President

SAYER ENERGY ADVISORS

1620, 540 - 5th Avenue SW Calgary, Alberta T2P 0M2 P: 403.266.6133 F: 403.266.4467

C: 403.681.8109

www.sayeradvisors.com

From: Keely Cameron < Cameron K@bennettjones.com>

Sent: November 19, 2024 12:22 PM

To: Reid, James <jwreid@millerthomson.com>; Jessica Cameron <jcameron@fasken.com>; Mark Horrox <Mark@thirdeyecapital.com>; Andrew Basi <abasi@ksvadvisory.com>; Patrick Harnett <patrick@thirdeyecapital.com>; Tom Pavic <TPavic@sayeradvisors.com>

Cc: Jason Knight < jknight@ksvadvisory.com>; Luc Rollingson < rollingsonl@bennettjones.com>

Subject: RE: [EXT] Gryphon Sale Proposal [FMD-CANADA.FID13323664]

James and I have had an opportunity to discuss. The BCER is looking for \$12 million in security, but this amount could be reduced if the bidders provide an accelerated closure plan that provides for the addressing of its dormant sites and includes the completion of closure work to the BCER's satisfaction within a reasonable period of time.

Keely Cameron (She/Her), Partner*, Bennett Jones LLP *Denotes Professional Corporation

T. 403 298 3324 | F. 403 265 7219 | M. 403 921 7783

From: Reid, James <jwreid@millerthomson.com> Sent: Tuesday, November 19, 2024 11:35 AM

To: Keely Cameron < CameronK@bennettjones.com>; Jessica Cameron < jcameron@fasken.com>; Mark Horrox <Mark@thirdeyecapital.com>; Andrew Basi <abasi@ksvadvisory.com>; Patrick Harnett <patrick@thirdeyecapital.com>;

Tom Pavic <TPavic@saveradvisors.com>

Cc: Jason Knight < jknight@ksvadvisory.com >; Luc Rollingson < rollingsonl@bennettjones.com >

Subject: RE: [EXT] Gryphon Sale Proposal [FMD-CANADA.FID13323664]

So you know where the security deposit number comes from, see the attached.

There are steps that can be taken by a purchaser to reduce the number security deposit amount. This includes proposing an accelerated liability reduction plan showing that there are contracts and resources in place to remediate the properties. Often purchasers will post funds in escrow whereby if it meets the reclamation targets, the escrow funds will get released back to it.

JAMES W. REID

MILLER THOMSON LLP

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From: Keely Cameron < CameronK@bennettjones.com>

Sent: Tuesday, November 19, 2024 10:58 AM

To: Reid, James < <u>iwreid@millerthomson.com</u>>; Jessica Cameron < <u>icameron@fasken.com</u>>; Mark Horrox < <u>Mark@thirdeyecapital.com</u>>; Andrew Basi < <u>abasi@ksvadvisory.com</u>>; Patrick Harnett < <u>patrick@thirdeyecapital.com</u>>;

Tom Pavic <TPavic@sayeradvisors.com>

Cc: Jason Knight < jknight@ksvadvisory.com >; Luc Rollingson < rollingsonl@bennettjones.com >

Subject: RE: [EXT] Gryphon Sale Proposal [FMD-CANADA.FID13323664]

Hi James,

It is for everything, but if buying everything requires a \$12 million security deposit, my concern is that no one will buy the assets. My question for your client would be in what circumstances would the security deposit be less, would that only be in the case if they did not assume all of the liability. It was my recollection with Kingscrest that the BCER was seeking significantly less in terms of security.

Keely Cameron (She/Her), Partner*, Bennett Jones LLP *Denotes Professional Corporation

Denotes Professional Corporation

T. 403 298 3324 | F. 403 265 7219 | M. 403 921 7783

From: Reid, James < jwreid@millerthomson.com>
Sent: Tuesday, November 19, 2024 10:51 AM

To: Jessica Cameron <<u>icameron@fasken.com</u>>; Keely Cameron <<u>CameronK@bennettjones.com</u>>; Mark Horrox <<u>Mark@thirdeyecapital.com</u>>; Andrew Basi <<u>abasi@ksvadvisory.com</u>>; Patrick Harnett <<u>patrick@thirdeyecapital.com</u>>;

Tom Pavic < TPavic@sayeradvisors.com >

Cc: Jason Knight < jknight@ksvadvisory.com >; Luc Rollingson < rollingsonl@bennettjones.com >

Subject: RE: [EXT] Gryphon Sale Proposal [FMD-CANADA.FID13323664]

I thought that Gryphon's bid was for all the assets? Is it now for something less?

JAMES W. REID Partner

MILLER THOMSON LLP

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From: Jessica Cameron < <u>jcameron@fasken.com</u>> Sent: Tuesday, November 19, 2024 10:49 AM

 $\label{to:com} \textbf{To:} Keely Cameron < \underline{CameronK@bennettjones.com} >; Reid, James < \underline{jwreid@millerthomson.com} >; Mark Horrox < \underline{Mark@thirdeyecapital.com} >; Andrew Basi < \underline{abasi@ksvadvisory.com} >; Patrick Harnett < \underline{patrick@thirdeyecapital.com} >; \\$

Tom Pavic < TPavic@sayeradvisors.com >

Cc: Jason Knight < jknight@ksvadvisory.com >; Luc Rollingson < rollingsonl@bennettjones.com >

Subject: RE: [EXT] Gryphon Sale Proposal [FMD-CANADA.FID13323664]

I similarly share Keely's concerns expressed below. I think it would be helpful for parties to have an itemized list of the security deposit associated with each licensed asset, given we understand that the BCER is willing to consider partial asset sales as was disclosed in the SISP.

Jessica Cameron (She/Her)

Partner

T +1 403 261 9468 | jcameron@fasken.com

Fasken Martineau DuMoulin LLP

From: Keely Cameron < Cameron K@bennettjones.com>

Sent: November-19-24 10:24 AM

To: Reid, James < <u>iwreid@millerthomson.com</u>>; Mark Horrox < <u>Mark@thirdeyecapital.com</u>>; Andrew Basi

<a href="mailto:
mailto: Patrick Harnett < patrick@thirdeyecapital.com">
mailto: Jessica Cameron < jcameron@fasken.com;
patrick Harnett < patrick@thirdeyecapital.com;
Jessica Cameron < jcameron@fasken.com;

Tom Pavic <TPavic@sayeradvisors.com>

Cc: Jason Knight < jknight@ksvadvisory.com >; Luc Rollingson < rollingsonl@bennettjones.com >

Subject: RE: [EXT] Gryphon Sale Proposal

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Hi James,

Can you advise as to why the request is larger than what was sought from Erikson and whether there is anything a purchaser could do to reduce the security requested? For example, if less assets were sought to be required,

would the security requirements be reduced? I am concerned that we may not be able to sell any of the assets if that is the requirement.

Keely Cameron (She/Her), Partner*, Bennett Jones LLP

*Denotes Professional Corporation

T. 403 298 3324 | F. 403 265 7219 | M. 403 921 7783

From: Reid, James < jwreid@millerthomson.com > Sent: Tuesday, November 19, 2024 10:11 AM

To: Mark Horrox < Mark@thirdeyecapital.com >; Andrew Basi < abasi@ksvadvisory.com >; Patrick Harnett

<patrick@thirdeyecapital.com>; Jessica Cameron < jcameron@fasken.com>; Tom Pavic < TPavic@sayeradvisors.com>;

Keely Cameron < Cameron K@bennettjones.com>

Cc: Jason Knight < jknight@ksvadvisory.com>; Luc Rollingson < rollingsonl@bennettjones.com>

Subject: RE: [EXT] RE: Gryphon Sale Proposal

The \$12,000,000 security would need to be posted at or prior to closing.

JAMES W. REID

Partner

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From: Mark Horrox < Mark@thirdeyecapital.com > Sent: Tuesday, November 19, 2024 9:37 AM

To: Reid, James <jwreid@millerthomson.com>; Andrew Basi <abasi@ksvadvisory.com>; Patrick Harnett

<patrick@thirdeyecapital.com>; Jessica Cameron <<u>icameron@fasken.com</u>>; Tom Pavic <<u>TPavic@sayeradvisors.com</u>>;

Keely Cameron < Cameron K@bennettjones.com>

Cc: Jason Knight < iknight@ksvadvisory.com >; Luc Rollingson < rollingsonl@bennettjones.com >

Subject: Re: [EXT] RE: Gryphon Sale Proposal

James, how does this tally with the prior analysis BCER were showing Kingscrest? Is it their expectation that the buyer would put this all down at closing?

Get Outlook for iOS

From: Reid, James < jwreid@millerthomson.com > Sent: Tuesday, November 19, 2024 8:26:33 AM

To: Andrew Basi abasi@ksvadvisory.com; Patrick Harnett patrick@thirdeyecapital.com; Jessica Cameron

<<u>ircameron@fasken.com</u>>; Tom Pavic <<u>TPavic@sayeradvisors.com</u>>; Keely Cameron <<u>CameronK@bennettjones.com</u>> **Cc:** Jason Knight <<u>jknight@ksvadvisory.com</u>>; Luc Rollingson <<u>rollingsonl@bennettjones.com</u>>; Mark Horrox <<u>Mark@thirdeyecapital.com</u>>

Subject: RE: [EXT] RE: Gryphon Sale Proposal

All,

In advance of your call with Gryphon (which I can't make), so that it has the necessary information, the upfront security requirement for the Regulator for its proposed transaction will be approximately \$12,000,000. The estimated full restoration liabilities associated with the properties is \$141,000,000.

Sincerely,

JAMES W. REID Partner

MILLER THOMSON LLP

525-8th Avenue S.W., 43rd Floor Eighth Avenue Place East Calgary, Alberta | T2P 1G1 T +1 403.298.2418 C +1 403.669.1930 iwreid@millerthomson.com

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From: Andrew Basi abasi@ksvadvisory.com Sent: Monday, November 18, 2024 9:33 AM

To: Patrick Harnett < patrick@thirdeyecapital.com; Jessica Cameron < jcameron@fasken.com; Tom Pavic

<<u>TPavic@sayeradvisors.com</u>>; Keely Cameron <CameronK@bennettjones.com>

Cc: Reid, James <jwreid@millerthomson.com>; Jason Knight <jknight@ksvadvisory.com>; Luc Rollingson

<rollingsonl@bennettjones.com>; Mark Horrox <Mark@thirdeyecapital.com>

Subject: [**EXT**] Re: [EXT] RE: Gryphon Sale Proposal

Yes, that works. Thanks.

Sent from my Bell Samsung device over Canada's largest network.

From: Patrick Harnett < <u>patrick@thirdeyecapital.com</u>>

Sent: Monday, November 18, 2024 9:28:02 AM

To: Jessica Cameron < icameron@fasken.com >; Tom Pavic < TPavic@sayeradvisors.com >; Keely Cameron

<CameronK@bennettjones.com>

Cc: Andrew Basi abasi@ksvadvisory.com; James Reid jwreid@millerthomson.com; Jason Knight

<jknight@ksvadvisory.com>; Luc Rollingson <rollingsonl@bennettjones.com>; Mark Horrox

< Mark@thirdeyecapital.com >

Subject: RE: [EXT] RE: Gryphon Sale Proposal

Good morning, yes it works for me too.

Thanks,

Pat



Patrick Harnett | VP, Legal and Restructuring 2830 - 181 Bay Street | Toronto, ON | M5J 2T3 T: 416-601-2280 | M: 437-922-8259 | F: 416-981-3393 patrick@thirdeyecapital.com | www.thirdeyecapital.com

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From: Jessica Cameron < jcameron@fasken.com>

Sent: November 18, 2024 11:26 AM

 $\textbf{To:} \ \ \text{Tom Pavic} < \underline{\text{TPavic@sayeradvisors.com}} >; \ \text{Keely Cameron} < \underline{\text{CameronK@bennettjones.com}} >; \ \text{Patrick Harnett}$

<patrick@thirdeyecapital.com>

Cc: Andrew Basi abasi@ksvadvisory.com; James Reid jwreid@millerthomson.com; Jason Knight

<jknight@ksvadvisory.com>; Luc Rollingson <rollingsonl@bennettjones.com>; Mark Horrox

< Mark@thirdeyecapital.com >

Subject: RE: [EXT] RE: Gryphon Sale Proposal

Thanks Tom. That works for me.

Jessica Cameron (She/Her)

Partner

T +1 403 261 9468 | jcameron@fasken.com

Fasken Martineau DuMoulin LLP

From: Tom Pavic <TPavic@sayeradvisors.com>

Sent: November-18-24 9:25 AM

To: Keely Cameron < CameronK@bennettjones.com">Com; Patrick Harnett < patrick@thirdeyecapital.com> Cc: Andrew Basi < abasi@ksvadvisory.com; James Reid < jwreid@millerthomson.com; Jason Knight

<jknight@ksvadvisory.com>; Jessica Cameron <jcameron@fasken.com>; Luc Rollingson

<rollingsonl@bennettjones.com>; Mark Horrox <Mark@thirdevecapital.com>

Subject: [EXT] RE: Gryphon Sale Proposal

Importance: High

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Hi Everyone,

I just heard back from Gryphon and unfortunately 11:00 AM MST this morning does not work for them. Gryphon was wondering if tomorrow morning at 11:00 AM MST would work for everyone?

Thanks

Regards,

Tom Pavic, CFA President

SAYER ENERGY ADVISORS 1620, 540 - 5th Avenue SW Calgary, Alberta T2P 0M2 P: 403.266.6133 F: 403.266.4467 C: 403.681.8109 www.sayeradvisors.com

From: Tom Pavic

Sent: November 17, 2024 7:59 PM

To: Keely Cameron < CameronK@bennettjones.com">Com; Patrick Harnett < patrick@thirdeyecapital.com> Cc: Andrew Basi < a href="mailto:abasi@ksvadvisory.com">abasi@ksvadvisory.com; James Reid < jwreid@millerthomson.com; Jason Knight

<jknight@ksvadvisory.com>; Jessica Cameron <jcameron@fasken.com>; Luc Rollingson

<rollingsonl@bennettjones.com>; Mark Horrox < Mark@thirdeyecapital.com>

Subject: RE: Gryphon Sale Proposal

Thanks Keely.

Tom

Sent from my Galaxy

----- Original message -----

From: Keely Cameron < CameronK@bennettjones.com>

Date: 2024-11-17 17:23 (GMT-07:00)

To: Patrick Harnett < patrick@thirdeyecapital.com, Tom Pavic < TPavic@sayeradvisors.com>

Cc: Andrew Basi abasi@ksvadvisory.com, James Reid jwreid@millerthomson.com, Jason Knight

<<u>iknight@ksvadvisory.com</u>>, Jessica Cameron <<u>icameron@fasken.com</u>>, Luc Rollingson

<rollingsonl@bennettjones.com>, Mark Horrox <Mark@thirdeyecapital.com>

Subject: RE: Gryphon Sale Proposal

That works for me as well.

Keely Cameron

From: Patrick Harnett <patrick@thirdeyecapital.com>

Date: Sunday, Nov 17, 2024 at 2:38 PM **To:** Tom Pavic < <u>TPavic@sayeradvisors.com</u>>

Cc: Andrew Basi abasi@ksvadvisory.com, James Reid abasi@ksvadvisory.com, Jason Knight abasi@ksvadvisory.com, Jessica Cameron jcameron@fasken.com, Keely Cameron abasi@ksvadvisory.com, Jason Knight abasi@ksvadvisory.com, Mark Horrox Mark@ksvadvisory.com, Mark Horrox Mark@ksvadvisory.com, Mark Horrox Mark@ksvadvisory.com, Mark Horrox Mark@ksvadvisory.com, Mark Horrox Mark@ksvadvisory.com), Mark Horrox Mark@ksvadvisory.com), Mark Horrox Mark@ksvadvisory.com), Mark Horrox Mark@ksvadvisory.com), Mark Horrox Mark@ksvadvisory.com), Mark Horrox Mark@ksvadvisory.com), Mark Horrox Mark@ksvadvisory.com), Mark Horrox Mark@ksvadvisory.com), Mark Horrox Mark@ksvadvisory.com), Mark Horrox Mark@ksvadvisory.com), Mark Horrox Mark@ksvadvisory

subject. Ne. dryphon suic i roposui

That also works for me, thanks.

Pat

Patrick Harnett | VP, Legal and Restructuring 2830 - 181 Bay Street | Toronto, ON | M5J 2T3 T: 416-601-2280 | M: 437-922-8259 | F: 416-981-3393 patrick@thirdeyecapital.com | www.thirdeyecapital.com

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On Nov 17, 2024, at 4:36 PM, Tom Pavic <TPavic@sayeradvisors.com> wrote:

Thanks Andrew.

Tom

Sent from my Galaxy

----- Original message -----

From: Andrew Basi <abasi@ksvadvisory.com>

Date: 2024-11-17 14:32 (GMT-07:00)

To: Tom Pavic < TPavic@sayeradvisors.com >, James Reid < iwreid@millerthomson.com >, Jason Knight

<jknight@ksvadvisory.com</p>, Jessica Cameron <jcameron@fasken.com</p>, Keely Cameron

< CameronK@bennettjones.com >, Luc Rollingson < rollingsonl@bennettjones.com >, Mark Horrox

< Mark@thirdeyecapital.com >, Patrick Harnett < patrick@thirdeyecapital.com >

Subject: Re: Gryphon Sale Proposal

Yes, works for me. Thx

Sent from my Bell Samsung device over Canada's largest network.

From: Tom Pavic < TPavic@sayeradvisors.com > Sent: Sunday, November 17, 2024 2:30:47 PM

To: Andrew Basi abasi@ksvadvisory.com; James Reid jwreid@millerthomson.com; Jason Knight

<jknight@ksvadvisory.com>; Jessica Cameron <jcameron@fasken.com>; Keely Cameron

< <u>CameronK@bennettjones.com</u>>; Luc Rollingson < <u>rollingsonl@bennettjones.com</u>>; Mark Horrox

< Mark@thirdeyecapital.com >; Patrick Harnett < patrick@thirdeyecapital.com >

Subject: FW: Gryphon Sale Proposal

Hi Everyone,

I hope you are all having a good weekend! See below from Gryphon. I'll suggest a time and go from there. Does 11:00 AM MST work for everyone for a call tomorrow?

Thanks

Tom

Sent from my Galaxy

----- Original message -----

From: Dan Tolhurst <<u>tolhurst@gmail.com</u>>
Date: 2024-11-17 07:22 (GMT-07:00)
To: Tom Pavic <<u>TPavic@sayeradvisors.com</u>>

Cc: steve@gryphonmining.com, Andrew Basi <abasi@ksvadvisory.com>, Eric Gallie

<peteregallie@gmail.com>

Subject: Re: Gryphon Sale Proposal

Hi Tom,

Looking forward to getting this transaction done. Could we please set up a call for tomorrow with the relevant stakeholders from your side, not sure if it is Erikson, KSV, or both, to go through the comments and answer any questions?

We are available from 10:30 MT / 12:30 ET.

Best,

Dan

On Fri, 15 Nov 2024 at 11:25 PM, Tom Pavic < TPavic@sayeradvisors.com > wrote:

Hi Dan,

As per our discussion, please find attached some comments we received back from Erikson and KSV pertaining to Gryphon's offer. In addition, found below are some additional questions from Erikson and KSV.

We are wondering if Gryphon could be more specific as to what approvals they think they require from BC Hydro and the British Columbia Utilities Commission. Additionally, if clarity could be sought regarding Gryphon's business plans in terms of whether they intend to try and sell power back to the

grid/BC Hydro, or whether they are planning to solely generate power for their own operations, it would be appreciated.

Get back to me if you have any questions.

Thanks

Tom

Sent from my Galaxy

----- Original message -----

From: Steve Gutterman < steve@gryphonmining.com >

Date: 2024-11-14 08:17 (GMT-07:00)

To: "abasi@ksvadvisory.com" < jknight@ksvadvisory.com >, "Attention: Andrew Basi / Jason Knight"

<abasi@ksvadvisory.com>, Tom Pavic <TPavic@sayeradvisors.com>

Cc: Dan Tolhurst < tolhurst@gmail.com >, Peter Gallie < peteregallie@gmail.com >, "Pizale, Alexander"

<apri>apizale@cassels.com>

Subject: Gryphon Sale Proposal

Gentlemen:

Attached please find our sale proposal for the acquisition of the Wildboy Property, as described herein. We are eager to work with you to acquire these assets and look forward to hearing from you.

Very best,

Steve

Steve Gutterman CEO Gryphon Digital Mining 303-881-4161 <Outlook-geobzm2l>

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