## Directive 056: Schedule 4 Well Licence Application



If you check a **BOLD** response, you must attach supporting information.

Submission date:		AER application	on number:	/	Applicant's referenc	e:	
1. Identification							
Applicant name:							
Purpose of Applica	ition: 🗌 New	Re-entry/Res	sumption	Deepenin	g 🗌 Licen	ce Amendment	
•	olvement Requiremen					_	
1. Personal consul requirements have	tation, confirmation of r been met.	onobjection, and	Inotification	Public Industry	☐ Yes ☐ Yes	□ No □ No	
2. There are outsta	inding objections or cor	cerns related to	this application.	🗌 Yes	🗌 No		
3a. Distance to nea	arest surface developm	ent (km):	3b. Dista	ince to neares	t residence (km): _		
3. Emergency Response Planning							
1. The applicant will meet AER requirements for emergency response planning.      \[         Yes     \]							
4. Licence Ameno	Iment Only						
Check all that apply:   Surface location   Ground elevation   Mineral rights     Surface coordinates   Total depth   Surface rights     Bottomhole location   Terminating formation   Schedule 4.3							
Change of purpose	e:	ection 🗌 Well	type Original	licence numbe	er:		
5. Well Purpose							
Category type:     OGCR section:     2.020     2.030     2.040							
Well type	Substance	name	Formation code		Formation na	ame	
1. The proposed w scheme	ell is part of an experim	ental, primary or	commercial cru	de bitumen	🗌 Yes	□ No	
If YES, provide scheme approval number: Expiry date:			(experimental schemes only)				
6. Re-entry, Resu	mption, or Deepening	of a Well					
Original licence nu	mber:						
1. The applicant is the licensee of the well			🗌 Yes	🗆 No			
2. The well is currently abandoned			🗌 Yes	🗌 No			
3. The applicant has the rights to the existing wellbore			🗌 Yes	🗌 No			
4. Casing will mee	the minimum casing te	sting requirement	nts		🗌 Yes	🗌 No	

you are filing a mu	ultiwell pad appli	cation. attach	a complet	ted Schedule	4.2.					
				Surface Coordinates						
Bottomhole Location	Type of Drill Operation		rface cation	N/S Distance		I/S Ination	E/W Distan		E/W Designation	
Well Name:						I				
Surface Casing I		ojected Total Depth (m)	True	e Vertical Dep	oth (m)	Grou Elevati		Minera	al Rights	
Terminating Code	Termin	ating Formation	on Name	,	Surface I (NAD			Surface Lo (NAD		
. Surface casing m	leets the require	ments of Direc	tive 008				Yes	s 🗌 No	□ N/#	
A directional surv	•			ertical			 □ Yes	s 🗌 No		
Well Classificati	on									
Confidential Statu		to be taken					∏ Yes	s 🗆 N	JO	
a. If YES, drill cutti			nd submit	ted as require	ed		□ Yes			
b. If required to be						s follows:				
Code From Fo	rmation Name/Ca	asing Depth	n (m)	Code	To Forma	tion Name	Casing	Dep	th (m)	
. Mineral Rights										
. The applicant has	s the rights for al	I intended pur	poses of t	he proposed	well		☐ Yes	s 🗌 N	lo	
. The applicant has	s the rights to a (	complete drillir	ıg spacinç	g unit			🗌 Yes	s 🗆 N	lo	
0. Surface Rights										
The surface own	I Albort	- 0								
. The surface own	er is 📋 Albert	a Crown	Freeh	nold						
		a Crown	Freet							
The surface owned Surface Impact The AER water I	t						☐ Yes	s 🗌 <b>N</b>		
1. Surface Impact	t body setback req	quirements hav	ve been m				Yes			
1. Surface Impact	t body setback req etback requireme	quirements hav ents have beer	ve been m n met	net	nental requ	lirements		s 🗆 N	lo	
1. Surface Impact	t body setback req etback requireme rell site and/or ac	quirements hav ents have beer ccess road will	ve been m n met meet the <i>i</i>	net AER environn			☐ Yes	s 🗆 N s 🗆 N	10 10	

November 2019

12. Working Interest Participants					
1. The licensee is the only working participant. (If NO, attach a completed Schedule 4.1)	🗌 Yes	🗌 No			
13. Operational Disclosure					
1. Underbalanced drilling operations will be conducted	🗌 Yes	🗌 No			

2. The well will encounter reservoirs that will be subject to enhanced recovery or	□ Yes	□ No
acid gas injection schemes, or $CO_2$ greater than 1 per cent in the producing formation		