

Origin	al
☐ Follow	/-Up Report

LAND USE PERMIT INSPECTION FORM

Kivalliq Energy Jeff W					
1 07	C1				
N2012C0030 Presid					
	ner Authorizatio	ons			
2BE-ANG1318 KVL30	8C09 (Ex	ploration)			
Date of Inspection Inspector					
26-27/07/2016 WRO Wilson					
tivities Inspected Camp ☑ Drilling ☐ Mining ☐ Construction ☑ Reclamation ☑ Fuel Storage Roads/hauling ☑ :Other ☐ Other:					
Conditions: A- Acceptable U-Unacceptable	C-Concern	NI-Not Inspe	cted NA- N	lot applicable	
Section:		Term No.	Condition	Observation No.	
31 (1)(a) Location and Area		1,2	Α	1	
31 (1)(b) Time			Α	4	
31 (1)(c) Equipment		10	Α	3	
31 (1)(d) Methods and Techniques			A	<u>-</u>	
31 (1)(e) Type location, capacity and operation of facility		30	A	7	
31 (1)(f) Control or prevent of flooding, erosion, and subsidence of		39	A	1	
31 (1)(g) Use, storage, handling and disposal of chemical or toxic m	ateriais	43, 48	A	3,7	
31 (1)(h) Wildlife and fisheries habitat	10		A A		
31 (1)(i) Objects and places of recreation, scenic and ecological values 31 (1)(k) Petroleum fuel storage	Je	74, 78	A	8	
31 (1)(m) Matters not inconsistent with the regulations		74, 78	A	9	
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SECTION 1 Comments Non-Complia				Required	
 On July 26-27 2016 a land use permit inspection of Kivalliq Energy Corporation, Angliak Lake Project was conducted with the assistance of Jeff Ward, President, Kivalliq Energy Corporation. The Nutaaq camp, fuel cache and airstrip are located on crown land authorized by this permit. Additional authorized activities include drilling, a small trenching program, construction and maintenance of the airstrip, use of motorized equipment and over land winter hauling. Observations 1. The Nutaaq Camp is located on an esker- durable ground- approximately 62 34' 17.59"N, 98 27' 21.52"W. A wooden walk ways is used in a wet area between the fuel cache and lay down, approximately 62 34' 21.5"N, 98 27' 33.5"W. This adequately prevents rutting and allows for natural drainage. 2. A small amount of erosion has occurred on the esker near the hill to the camp from the fuel cache and the grey water sump. The sumps performance has been impeccable in the previous years; the proponent suggested some regular maintenance was needed to improve the performance. 3. The following motorized equipment is noted; 1 all-terrain vehicle, six snowmobiles, one bull dozer, 2 loaders, bob cat, helicopter, and small kabota. 4. Seven staff is onsite for approximately two weeks (98 man days) completing a exploration program at the Yat Target which is located on crown land. 5. 11 trenches will be excavated down to bedrock at the Yat target located at approximately 62 32' 48.3"N, 98 55' 27.7"W. No issues were noted. 6. Two drill holes located at the VGR target were inspected. No issues were noted; the area showed very little sign of impact from the proponents operation, clean and tidy work. 7. Spill # 14-234 is reclaimed the company has proposed storage of the soil until a viable disposal method is determined. 8. All fuel containers are marked and kept within adequate secondary containment. 					
9. A copy of the permit is available for review.					
SECTION 2 Comments Non-Complia	ince with Act	or Regulations	Action	Required	
NONE SECTION 3 Comments Non-Compliance with Act or Regulations Action Required					
The Proponent will update the Abandonment and Reclamation plan to include trenching activities, reclamation of the shop floor.					
Licensee or Representative Inspector's Name				ine shop floor.	
WRO Wils					
Signature Signature					
Original		signed on file			
te Date					
July 7 th , 2015					
Office Use Only: Follow-up report to be issued by Inspector		☐ Yes 🛚	No		

