NWB Annual Re	eport	Year being reported: 2018 ▼	
License No: Le	etter of Decision	Issued Date: June 23, 2017	
	_	Expiry Date: N/A	
Pr	roject Name:	Jericho Diamond Mine Site Stabilization	
Lie	censee: Crown	n-Indigenous Relations and Northern Affairs Canada	
Ma	ailing Address:	PO Box 2200 Iqaluit NU X0A 0H0	
	• •	ling Annual Report (if different from Name of Licensee please clarify two entities, if applicable):	
General Backgr	round Information	on the Project (*optional):	
Si	ite Stabilization of J	ericho Mine	
Licence Require with	ements: the licens	ee must provide the following information in accodance	
	Part B Tte	em 1 🔻	
	r; sewage and grey	nd waste disposal activities, including, but not limited to: methods water management; drill waste management; solid and hazardous	
	ater Source(s):	Carat Lake	
W	ater Quantity:	Quantity Allowable Domestic (cu.m) 1.2 Actual Quantity Used Domestic (cu.m) Quantity Allowable Drilling (cu.m) Total Quantity Used Drilling (cu.m)	
Ac	aste Management a Solid Waste Dis Sewage Drill Waste Greywater Hazardous Other: dditional Details: olid waste and sewage	•	
I		e Log" and "Water Pumping/Discharge Log".	

A list of unauthorized discharges and a summary of follow-up actions taken.

	Il No.: N/A (as reported to the Spill Hot-line) te of Spill: (as reported to the Spill Hot-line) te of Notification to an Inspector: (as reported to the Spill Hot-line) te of Notification to an Inspector: (as reported to the Spill Hot-line)	
ns to the	Spill Contingency Plan	
N/A	- not applicable	
Add	ditional Details:	
ns to the	Abandonment and Restoration Plan	
	- not applicable	~
Add	ditional Details:	
7.44	and the second s	
	lamation Work Undertaken ditional Details (i.e., work completed and future works proposed)	
of the Mo	onitoring Program including:	
The	e GPS Co-ordinates (in degrees, minutes and seconds of latitude and longi	itude)
000	ch location where sources of water are utilized;	
	tails attached	•
Deta	ditional Details:	
Add	e GPS Co-ordinates (in degrees, minutes and seconds of latitude and longi	itude)
Add The eacl	e GPS Co-ordinates (in degrees, minutes and seconds of latitude and longi ch location where wastes associated with the licence are deposited;	itude)
Add The eacl	e GPS Co-ordinates (in degrees, minutes and seconds of latitude and long	itude) ▼
Add The eacl	e GPS Co-ordinates (in degrees, minutes and seconds of latitude and longi ch location where wastes associated with the licence are deposited;	itude) ▼
Add The eacl	e GPS Co-ordinates (in degrees, minutes and seconds of latitude and longich location where wastes associated with the licence are deposited;	itude) ▼

	Results of any additional sampling and/or analysis that was requested by an Inspector
	No additional sampling requested by an Inspector or the Board
	Additional Details: (date of request, analysis of results, data attached, etc)
Any other debeing report	etails on water use or waste disposal requested by the Board by November 1 of the year ed.
	No additional sampling requested by an Inspector or the Board
	Additional Details: (Attached or provided below)
Any respons	es or follow-up actions on inspection/compliance reports
	No inspection and/or compliance report issued by INAC
	Additional Details: (Dates of Report, Follow-up by the Licensee)
Any addition	al comments or information for the Board to consider
	None
Date Submit Submitted/P Contact Info	repared by: Mark Yetman

GPS Coordinates for water sources utilized

	Latitude			Longitude		
Source Description	o Deg	, Min	, Sec	o Deg	, Min	, Sec
PKCA Cell C (next to Reclaim Pipeline)	65	59	24	111	30	42

GPS Locations of areas of waste disposal

Location Description (type)	Latitude		Longitude			
	o Deg	, Min	, Sec	o Deg	Min	, Sec
Incinerator - Camp Waste	65	59	26	111	29	47
Open Pit	65	59	54	111	28	57

Water Use							
Date	Method	Usage Location	Source Location	Source Coordinates	Quantity (m^3)		
01-Aug-18	Water Truck	Airstrip Quarters	PKCA Cell C	N65° 59' 24", W111° 30' 42"	0.80		
02-Aug-18	Water Truck	Airstrip Quarters	PKCA Cell C	N65° 59' 24", W111° 30' 42"	0.40		
				TOTAL WATER USE	1.20		

	Water Pumping/Discharge							
Date Source Coordinates Discharge Location Discharge Coordinates		Discharge Coordinates	Method	Quantity (m^3)				
05-Aug-18	Airstrip Quarters	N66° 1' 13", W111° 28' 3"	Mine Pit	N65° 59' 54", W111° 28' 57"	Pump	1.20		
TOTAL WATER DISCHARGED						20		