NWB Annual	Report	Year being reported: 2008 ▼					
Licence No: [#2BE-NAN0813	Issued Date: 18 April 2008					
-		Expiry Date: 31 May 2013					
	Project Name:	Nanuq Project					
	Licensee: Peregrine Diamonds Ltd.						
	Mailing Address:	201 - 1250 Homer Street Vancouver, BC V6B 1C6					
	• •	iling Annual Report (if different from Name of Licensee please clarify two entities, if applicable):					
General Back	caround Information	on the Project (*optional):					
A new land per between mid-A 46" W long. to	rmit + water licence were August and 02 Septembe 65 13' 34" N lat. – 91 0	e obtained prior to the 2008 field season. Between mid-May and mid-June, then er 2008, Peregrine relocated its existing tent camp (from 65 13' 01" N lat. – 91 04' 05' 23" W long.), conducted airborne geophysical surveys over the 3 known g. and HLEM geophysics.					
Licence Requ	Part B	see must provide the following information in accodance					
	ter; sewage and grey	nd waste disposal activities, including, but not limited to: methods of ywater management; drill waste management; solid and hazardous					
	Water Source(s): Water Quantity:	water intake at 65° 13' 42.18" - 91° 05' 19.67" 10.00 m³/dav 2.32 m³/dav Actual Quantity Used Domestic (cu.m) 50.00 m³/dav N/A Total Quantity Used Drilling (cu.m) Total Quantity Used Drilling (cu.m)					
	Waste Management a Solid Waste Dispose Sewage Drill Waste Greywater Hazardous Other: Additional Details:						
burnt in camp	incinerator; rest flowr	eported to outhouse at New Camp. Camp solid waste of avg.198.67 L/day n out. Greywater resulting from water use of 2.32 m³/day reported to New 4.23" - 91 05' 25.76".					

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

Spill No.:	(as reported to the Spill Hot-line)					
Date of Spill:	cation to an Inspector:					
	tails: (impacts to water, mitigation measures, short/long term monitoring, etc)					
Revisions to the Spill Con	tingency Plan					
SCP submitted a	nd approved - no revision required or proposed					
Additional De	Additional Details:					
Revisions to the Abandon	ment and Restoration Plan					
AR plan submitte	ed and approved - no revision required or proposed					
Additional De	tails:					
	Mant the laster as					
Progressive Reclamation Additional De	tails (i.e., work completed and future works proposed)					
the old site was cleaned	ld Camp was dismantled and moved to the north end of the natural-sand airtrip; up. Prior to de-mobe in autumn 2008, the New Camp was cleaned up and nticipated from the New Camp in 2009.					
Results of the Monitoring	Program including:					
	ordinates (in degrees, minutes and seconds of latitude and longitude) of n where sources of water are utilized;					
Additional De	tails:					
River intake at 65 13' 42. limited and quanity is given	18" - 91 05' 19.67" in New Camp area was utilised in 2008. Water use was n above.					
	ordinates (in degrees, minutes and seconds of latitude and longitude) of n where wastes associated with the licence are deposited;					
Additional De	tails:					
	houses within New Camp (65° 13' 41.82" - 91° 05' 26.24") and combustible kitchen camp incinerator, with the remaining waste flown out for landfill disposal.					

Results of any additional sampling and/or analysis that was requested by an Inspector

N	lo additional sampling requested by an Inspector or the Board						
A	additional Details: (date of request, analysis of results, data attached, etc)						
L							
Any other deta	nils on water use or waste disposal requested by the Board by November 1 of the year						
١	No additional sampling requested by an Inspector or the Board						
A	additional Details: (Attached or provided below)						
Anv responses	s or follow-up actions on inspection/compliance reports						
-	√o inspection and/or compliance report issued by INAC						
A	Additional Details: (Dates of Report, Follow-up by the Licensee)						
	No additional sampling requested by an Inspector on the Board.						
Any additional	comments or information for the Board to consider						
Thank you fo between the consisted of a	or the opportunity to provide information relative to this small field programme conducted dates of 20 May-20 June and 20 August-02 September 2008. The programme population an avg. population of 9 people in the spring-summer and 10 people in the summer-early bed. Sketch maps of both the Old Camp and New Camp are included, as well as photos of both						
Date Submitte Submitted/Pre	pared by: Shirley Standafer-Pfister on behalf of Peregrine Diamonds						

604-408-8881

shirley@pdiam.com

Fax:

email:

GPS Co-ordinates for water sources utilised

	Latitude			Longitude		
Source Description	o Deg	Min	, Sec	o Deg	, Min	, Sec
River beside camp.	65	13	42.18	91	5	19.67

GPS Locations of areas of waste disposal

Location Description (type)	Latitude			Longitude		
	o Deg	, Min	, Sec	o Deg	, Min	Sec ,
Camp Outhouses	65	13	41.82	91	5	26.24
Incinerator	65	13	42.78	91	5	22.42
Greywater Sump	65	13	44.23	91	5	25.76



NANUQ - NEW CAMP - SEPTEMBER 2008



NANUQ - OLD CAMP - DURING CLEANUP, SPRING 2008



NANUQ - OLD CAMP - DURING CLEANUP, SPRING 2008



NANUQ - FROM NEW CAMP LOOKING S ALONG AIRSTRIP TO FORMER CAMP LOCATION



