Phyllis Beaulieu Licensing Manager Nunavut Water Board Box 119 Gjoa Haven, NU X0B 1J0

Explanation to Accompany 2007 Annual Report: Peregrine "Type B" Water Licences for the Nanuq Project, Kivalliq, NU

In providing its Annual Report of 2007 activities to the Nunavut Water Board (NWB), Peregrine Diamonds Ltd. (PDL) also would like to make a brief explanation of events, so as to avoid any confusion for readers of the 2007 Annual Report.

At the time of the 2007 activity, PDL in good faith believed that the Type B Water Licence #NWB2NAN0305 still was in effect; this licence covered both camp activities and drilling. Recently, through the helpful assistance of the NWB staff, PDL learned that another licence, #3BC-NAN0608, was actually in effect, but that #3BC-NAN0608 did not include drilling.

PDL wishes to assure the NWB that PDL would NOT have conducted drilling at that time had it known that drilling was not part of the licence, but, rather, PDL would have sought and obtained an amendment prior to such activity. PDL regrets these events, but did assure the NWB in letters submitted in November 2007 via its Chief Financial Officer that PDL accepts all liability associated with both licences, as well as all future licences and continues to maintain strict environmental care and safety measures at all its northern properties. The growing pains associated with taking over the property of Dunsmuir Ventures Ltd. – including its water-licence records – are now over and PDL intends to ensure that such situations do not reoccur.

PDL looks forward to working together with the NWB to make the Nanuq Project a success and one that is operated in full compliance.

Thank you for the opportunity to provide this explanation on behalf of PDL. Please contact me or the proponent if you have any questions.

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Shirley Standafer-Pfister Senior Regulatory and Community Specialist (on behalf of Peregrine Diamonds Ltd.) Mobile: 867-444-1239 ssp_yk@hotmail.com

attach.

cc: Richard Dwyer, Licensing Administrator

	Report	Year being reported: 2007 ▼	
License No:	#3BC-NAN0608; #N	NWB2NAN0305 Issued Date: 03 Feb 2006; 15 Aug 2003	
		Expiry Date: 30 Jan 2008; 15 Aug 2005	
	Project Name:	Nanuq Project	
	Licensee: Per	regrine Diamonds Ltd.	
	Licensee. Per	egine Diamonds Ltd.	
	Mailing Address:		
		Vancouver, BC V6B 1C6	
	_	ny filing Annual Report (if different from Name of Licensee please clarify the two entities, if applicable):	
General Baci	kground Informat	ion on the Project (*optional):	
_		under the previous property-holder Dunsmuir Ventures, and	
		and 2007 by current property-holder, Peregrine. Exploration in 2007	
	consisted of groun	nd geophysics following by a summer drill programme.	
Licence Requirements	uirements: the lic	ensee must provide the following information in accodance	
	Part B ▼	▼ Item 1 ▼	
		TICH 1	
obtaining wa	ter; sewage and	se and waste disposal activities, including, but not limited to: method greywater management; drill waste management; solid and hazardou	
obtaining wa	ter; sewage and gement. Water Source(s):	se and waste disposal activities, including, but not limited to: method greywater management; drill waste management; solid and hazardou river at camp; lake + stream near drillsites	
obtaining wa	ter; sewage and quement.	river at camp; lake + stream near drillsites Quantity Allowable Domestic (cu.m)	
obtaining wa	ter; sewage and gement. Water Source(s):	river at camp; lake + stream near drillsites 10m³/dav 2.27m³/dav Actual Quantity Used Domestic (cu.m)	
obtaining wa	ter; sewage and gement. Water Source(s):	river at camp; lake + stream near drillsites 10m³/dav 2.27m³/dav Actual Quantity Used Domestic (cu.m)	
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obtaining wa waste manag	Waste Manageme Solid Waste Sewage Drill Waste Greywater Hazardous Other: Additional Details: Sewage of approx of 80L/day burnt ir	river at camp; lake + stream near drillsites 10m³/dav 2.27m³/dav 50m³/dav 6.5m³/dav 1 Total Quantity Used Drilling (cu.m) 1 Total Quantity Used Drilling (cu.m) 2 Total Quantity Used Drilling (cu.m) 3 Total Quantity Used Drilling (cu.m) 4 Total Quantity Used Drilling (cu.m) 5 Total Quantity Used Drilling (cu.m) 5 Total Quantity Used Drilling (cu.m)	

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A list of ur	nauthorized discharges and a summary of follow-up actions taken.
	Spill No.: N/A (as reported to the Spill Hot-line)
	Date of Spill: N/A
	Date of Notification to an Inspector:
	Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc)
Revisions	to the Spill Contingency Plan
THE FROM THE	SCP submitted and approved - no revision required or proposed
	ost submitted and approved. The revision required of proposed
	Additional Details:
Revisions	to the Abandonment and Restoration Plan
	AR plan submitted and approved - no revision required or proposed
	Additional Details:
Progressiv	ve Reclamation Work Undertaken
	Additional Details (i.e., work completed and future works proposed)
	No reclamation required from ground geophysical survey. Drillsites were cleaned,
	inspected + properly closed before moving on to next drillsite. Camp was cleaned up
	and secured prior to seasonal closure. Work anticipated in 2008.
	· ·
Results of	the Monitoring Program including:
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of
	each location where sources of water are utilized;
	Details described below ▼
	Additional Details:
	Water for camp use drawn at: 65° 27' 37.4" - 91° 04' 04.6". Sewage to outhouse at:
	65° 13' 36.9" - 91° 04' 26". Camp greywater sump at: 65° 13' 02.4" - 91° 04' 41.4".
	Drillwater drawn from these 2 locations: 65° 28' 15" - 91° 07' 36.3" and 65° 12'
	56.99" - 91° 04' 04.6".
	The CDC Co andinates (in degrees minutes and assemble of letitude and law visuals) of
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of
	each location where wastes associated with the licence are deposited;

Details described below

Additional Details:

Sewage reported to the outhouse within the camp and combustible kitchen wastes were burnt in the camp burn barrel, with the remaining bulky or scrap waste flown out for landfill disposal or recycling. Co-ordinates of the outhouse and greywater sump are given above (Pg. 1).

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

	No additional sampling requested by an Inspector or the Board	ı
	Additional Details: (date of request, analysis of results, data attached, etc)	-
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nv other de	etails on water use or waste disposal requested by the Board by November 1 of t	he vear
eing report		,
	No additional sampling requested by an Inspector or the Board	
	Additional Details: (Attached or provided below)	_
ny roenone	ses or follow-up actions on inspection/compliance reports	
my respons	No inspection and/or compliance report issued by INAC	
	Additional Details: (Dates of Report, Follow-up by the Licensee)	
	Additional Botano. (Battor of Report, Follow up by the Electrical)	
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Thank you for the opportunity to provide information relative to this field programme conducted between the dates of 22 May-05 June and 04 July-14 September 2007. The drill programme consisted of 50 drilling days. The average camp population was 11people. On Pg. 1, both licences have been listed: #3BC-NAN0608 and #NWB2NAN0305. Reporting requirements are listed in Part B, Item 2 for the current licence and Part B, Item 1 for the former licence. The former licence limits of 10m3 (camp) and 50m3 (drilling) are given on Pg. 1.

Date Submitted: Submitted/Prepared by: **Contact Information:**

17 December 2007

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