NWB Annual Report	Year being reported: 2009 ▼				
Licence No: #2BE-CHI081;	3 Issued Date: 7 May 2008				
<u> </u>	Expiry Date: 1 June 2013				
Project Name	: Chidiak Project				
Floject Name	Gildiak Project				
Licensee:	Peregrine Diamonds Ltd.				
L					
Mailing Addre	PSS: 201 - 1250 Homer Street Vancouver, BC V6B 1C6				
	varicouver, BC VOB 1CO				
Name of Com	pany filing Annual Report (if different from Name of Licensee please clarify				
	ween the two entities, if applicable):				
General Background Infor	mation on the Project (*optional):				
Exploration began in summer 2008, following granting of initial Prospecting Permits in 2007 and additional Prospecting Permits in 2008. Activities in 2009 consisted of establishment of a new 20-person tent camp (Sunrise Camp), prospecting, ground geophysics, claims-staking within Prospecting Permits, collection of surficial sediment samples, a heli-supported core-drill programme, and environmental-baseline and archaeological surveys.					
with	e licensee must provide the following information in accodance				
Part B	▼ Item 2 ▼				
A summary report of water use and waste disposal activities, including, but not limited to: methods of obtaining water; sewage and greywater management; drill waste management; solid and hazardous waste management.					
Water Source	(s): Discovery Camp: 64° 14' 23" - 66° 20' 44"; Sunrise Camp: 64° 14' 13.56" - 66° 07' 43.38"				
Water Quantity	y: 10.00 m <sup>3</sup> /day Quantity Allowable Domestic (cu.m)				
	3.64 m <sup>3</sup> /day Actual Quantity Used Domestic (cu.m)				
	50.00 m <sup>3</sup> /dav Quantity Allowable Drilling (cu.m) 9.165 m <sup>3</sup> /dav Total Quantity Used Drilling (cu.m)				
	9.105 III /day 1 rotal qualitity 00000 Prinning (outlin)				
☑ Solid W: ☑ Sewage ☑ Drill Wa ☑ Greywat	ste ter				
✓ Hazardo  Other:	ius				
Additional Deta	ails:				
incinerators in both camps; rest fl to camp greywater sumps at Sur	al reported to all Pactos (2 camps). Camp combustible solid waste of avg. 644.13 L/day total burnt in lown out (1170L clean ash). Greywater resulting from water use of grand total of 3.64 m³/day reported nrise Camp + Discovery Camp. (cf. sump co-ordinates in "GPS Co-ordinates" section). Waste fuel, oil, but the properties to the complex total to suppose begind deliberated.				

	authorised disch	arges and a sum	mmary of follow-up actions taken.				
		/A	(as reported to the Spill Hot-line)				
	Date of Spill: N		J				
		tion to an Inspecto	r, mitigation measures, short/long term monitoring, etc)				
	Additional Botal	io. (impacts to water,	, magation measures, shortlong term monitoring, etc)				
Revisions t	to the Spill Conti	ngency Plan					
	SCP submitted and	approved - no revision	on required or proposed				
	Additional Detai	ls:					
	SCP was volun	tarily undated and	nd re-submitted to NWB, INAC , QIA and GN-DOE on				
	1	9, as "Revision II".					
Revisions	to the Abandonm	ent and Restorat	ation Plan				
			evision required or proposed				
	•		<u> </u>				
	Additional Detai						
A&R Plan		ated and re-submitte	tted to NWB, INAC, QIA and GN-DOE on 03 June 2009, as				
Kevision	IV.						
Progressiv	e Reclamation W						
			npleted and future works proposed)				
			for collection of sediment samples and for drillholes were inspected up before moving on to the next site, as stated in the				
Plan. Cam	ps were cleaned up		to overall seasonal closure on 09 September 2009. Further p				
work is pla	nned in 2010.	work is planned in 2010.					
Results of							
Nosults UI	the Monitoring P	rogram including	g:				
Nosults 01				\			
Results Of	The GPS Co-or	dinates (in degr	rees, minutes and seconds of latitude and longitude	e) of each			
nosults of	The GPS Co-or	dinates (in degrees sources of water	rees, minutes and seconds of latitude and longitude	e) of each			
results of	The GPS Co-or	dinates (in degrees sources of water	rees, minutes and seconds of latitude and longitude	e) of each			
recourts of	The GPS Co-or	dinates (in degree sources of water pelow	rees, minutes and seconds of latitude and longitude	e) of each			
	The GPS Co-or location where Details described by Additional Details	rdinates (in degree sources of water below	rees, minutes and seconds of latitude and longitude	,			
Water so ordinates	The GPS Co-or location where Details described be Additional Detai urces closest to dr s. Stream at 64° 14	rdinates (in degree sources of water sources of water selow lls:	rees, minutes and seconds of latitude and longitude er are utilised;	)- ear-shore			
Water so ordinates lake intak	The GPS Co-or location where Details described by Additional Detail urces closest to drow Stream at 64° 14' to point at 64° 14'	rdinates (in degree sources of water below lls: illholes were utilis 1' 23" - 66° 20' 44" 13.56' - 66° 07' 43	rees, minutes and seconds of latitude and longitude er are utilised;    The second of latitude and longitude er are utilised;   The second of latitude and longitude er are utilised;   The second of latitude and longitude er are utilised;   The second of latitude and longitude er are utilised. See accompanying table for list of drillholes and continued er are utilised. The second of latitude and longitude er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised for domestic supply for Discovery Camp. New 13.38' was utilised for domestic supply at Sunrise Camp.	)- ear-shore			
Water so ordinates lake intak	The GPS Co-or location where Details described by Additional Detail urces closest to drow Stream at 64° 14' to point at 64° 14'	rdinates (in degree sources of water below lls: illholes were utilis 1' 23" - 66° 20' 44" 13.56' - 66° 07' 43	rees, minutes and seconds of latitude and longitude er are utilised;	)- ear-shore			
Water so ordinates lake intak	The GPS Co-or location where Details described by Additional Detail urces closest to draw the point at 64° 14' recyclable jugs was	rdinates (in degree sources of water below lls: illholes were utilis 123" - 66° 20' 44" 13.56' - 66° 07' 43 s flown in to suppl	rees, minutes and seconds of latitude and longitude er are utilised;    The second of latitude and longitude er are utilised;   The second of latitude and longitude er are utilised;   The second of latitude and longitude er are utilised;   The second of latitude and longitude er are utilised. See accompanying table for list of drillholes and continued er are utilised. The second of latitude and longitude er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised. See accompanying table for list of drillholes and continued er are utilised for domestic supply for Discovery Camp. New 13.38' was utilised for domestic supply at Sunrise Camp.	)- ear-shore Bottled			
Water so ordinates lake intak	The GPS Co-or location where Details described by Additional Detail urces closest to draw the point at 64° 14' recyclable jugs was The GPS Co-or	rdinates (in degree sources of water below lls: illholes were utilis l' 23" - 66° 20' 44" 13.56' - 66° 07' 43 s flown in to supple dinates (in degree	rees, minutes and seconds of latitude and longitude er are utilised;    Insert	)- ear-shore Bottled			
Water so ordinates lake intak	The GPS Co-or location where Details described by Additional Detail urces closest to draw the point at 64° 14' recyclable jugs was The GPS Co-or	rdinates (in degrate sources of water below lls: iillholes were utilis l' 23" - 66° 20' 44" 13.56' - 66° 07' 43 flown in to supplement dinates (in degrate wastes associate	rees, minutes and seconds of latitude and longitude er are utilised;    Issed. See accompanying table for list of drillholes and country was used for domestic supply for Discovery Camp. New 13.38' was utilised for domestic supply at Sunrise Camp. Delement domestic supply at Discovery Camp.  rees, minutes and seconds of latitude and longitude	)- ear-shore Bottled			
Water so ordinates lake intak	The GPS Co-or location where Details described to Additional Detail urces closest to drow the Stream at 64° 14' the point at 64° 14' recyclable jugs was the GPS Co-or location where Details described to 100 to 10	rdinates (in degree sources of water below lls: illholes were utilis l' 23" - 66° 20' 44" 13.56' - 66° 07' 43 s flown in to supplement a wastes association degree association degree wastes association	rees, minutes and seconds of latitude and longitude er are utilised;    Issed. See accompanying table for list of drillholes and country was used for domestic supply for Discovery Camp. New 13.38' was utilised for domestic supply at Sunrise Camp. Delement domestic supply at Discovery Camp.  rees, minutes and seconds of latitude and longitude	)- ear-shore Bottled			
Water so ordinates lake intak water in r	The GPS Co-or location where Details described to Additional Detail curces closest to dr. Stream at 64° 14' recyclable jugs was The GPS Co-or location where Details described to Additional Details	rdinates (in degree sources of water below lls: iillholes were utilis ii' 23" - 66° 20' 44" 13.56' - 66° 07' 43 is flown in to supple dinates (in degree wastes associate below lls:	rees, minutes and seconds of latitude and longitude ter are utilised;    sed. See accompanying table for list of drillholes and country was used for domestic supply for Discovery Camp. New 13.38' was utilised for domestic supply at Sunrise Camp. Delement domestic supply at Discovery Camp.    rees, minutes and seconds of latitude and longitude ated with the licence are deposited;	ear-shore Bottled			
Water so ordinates lake intak water in r	The GPS Co-or location where Details described to the GPS Co-or location where Details described to the GPS Co-or location where Details described to the Pactors are correct to the Pactors are corrected to the Pactors a	rdinates (in degrate sources of water below lls:  rillholes were utilis 1/23" - 66° 20' 44" 13.56' - 66° 07' 43 5 flown in to supple the source of wastes associated below lls:  at Sunrise Camp (6)	rees, minutes and seconds of latitude and longitude ter are utilised;    Seed. See accompanying table for list of drillholes and country was used for domestic supply for Discovery Camp. New 13.38' was utilised for domestic supply at Sunrise Camp. Delement domestic supply at Discovery Camp.    Tees, minutes and seconds of latitude and longitude ated with the licence are deposited;	ear-shore Bottled			
Water so ordinates lake intak water in r	The GPS Co-or location where Details described to Stream at 64° 14' recyclable jugs ware The GPS Co-or location where Details described to Additional Details described to the Pactos (64") . Combustible clean ash) flown our	rdinates (in degree sources of water below lls: illholes were utilis l' 23" - 66° 20' 44" 13.56' - 66° 07' 43 s flown in to supple rdinates (in degree wastes associate below lls: at Sunrise Camp (6 kitchen wastes were to rlandfill disposal	rees, minutes and seconds of latitude and longitude ter are utilised;    Seed. See accompanying table for list of drillholes and companying table for list of drillholes and successful to the supply at Discovery Camp.    Tees, minutes and seconds of latitude and longitude at the licence are deposited;    Feed of the list of drillholes and companying table for list of drill	ear-shore Bottled e) of each			
Water so ordinates lake intak water in r	The GPS Co-or location where Details described to the Pactos at the Control of th	rdinates (in degree sources of water below lls:  illholes were utilis l' 23" - 66° 20' 44" 13.56' - 66° 07' 43 s flown in to supple rdinates (in degree wastes associate below lls:  at Sunrise Camp (6 kitchen wastes were tor landfill disposal s were shipped to e	rees, minutes and seconds of latitude and longitude ter are utilised;    Seed. See accompanying table for list of drillholes and continuous seed. The was used for domestic supply for Discovery Camp. New 13.38' was utilised for domestic supply at Sunrise Camp. Delement domestic supply at Discovery Camp.    Tees, minutes and seconds of latitude and longitude at the licence are deposited;    Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Continuous latitude and longitude at the licence are deposited;   Cont	ear-shore Bottled e) of each			
Water so ordinates lake intak water in r	The GPS Co-or location where Details described to Stream at 64° 14' recyclable jugs ware The GPS Co-or location where Details described to Additional Details described to the Pactos (64") . Combustible clean ash) flown our	rdinates (in degree sources of water below lls:  illholes were utilis l' 23" - 66° 20' 44" 13.56' - 66° 07' 43 s flown in to supple rdinates (in degree wastes associate below lls:  at Sunrise Camp (6 kitchen wastes were tor landfill disposal s were shipped to e	rees, minutes and seconds of latitude and longitude ter are utilised;    Seed. See accompanying table for list of drillholes and companying table for list of drillholes and successful to the supply at Discovery Camp.    Tees, minutes and seconds of latitude and longitude at the licence are deposited;    Feed of the list of drillholes and companying table for list of drill	ear-shore Bottled e) of each			
Water so ordinates lake intak water in r	The GPS Co-or location where Details described to the Stream at 64° 14' recyclable jugs was The GPS Co-or location where Details described to Additional Details described to the Pactos (64") . Combustible clean ash) flown our is in sealed container identified DG Waster	rdinates (in degree sources of water below ls:  illholes were utilis il 23" - 66° 20' 44" 13.56' - 66° 07' 43 is flown in to supple to east social wastes associated below ls:  at Sunrise Camp (6 kitchen wastes were story landfill disposal is were shipped to east second.	rees, minutes and seconds of latitude and longitude ter are utilised;    Seed. See accompanying table for list of drillholes and companying table for list of drillholes and successful to the supply at Discovery Camp.    Tees, minutes and seconds of latitude and longitude at the licence are deposited;    Feed of the list of drillholes and companying table for list of drill	ear-shore Bottled e) of each 14' 25.38" aining liquids + barge			
Water so ordinates lake intak water in r	The GPS Co-or location where Details described to the Stream at 64° 14' recyclable jugs was The GPS Co-or location where Details described to Additional Details described to the Pactos (64") . Combustible clean ash) flown our is in sealed container identified DG Waster	rdinates (in degree sources of water below ls:  illholes were utilis il 23" - 66° 20' 44" 13.56' - 66° 07' 43 is flown in to supple to east social wastes associated below ls:  at Sunrise Camp (6 kitchen wastes were story landfill disposal is were shipped to east second.	rees, minutes and seconds of latitude and longitude ter are utilised;    Seed. See accompanying table for list of drillholes and continuous seconds of latitude and longitude to the second sec	ear-shore Bottled e) of each 14' 25.38" aining liquids + barge			
Water so ordinates lake intak water in r	The GPS Co-or location where Details described to Additional Detail urces closest to draw the point at 64° 14' recyclable jugs was The GPS Co-or location where Details described to Additional Detail corted to the Pactos (64"). Combustible clean ash) flown our in sealed container identified DG Waste Results of any	rdinates (in degree sources of water below lls: fillholes were utilis 1/23" - 66° 20' 44" 13.56' - 66° 07' 43 flown in to supple dinates (in degree wastes associated below lls: at Sunrise Camp (6 kitchen wastes were tor landfill disposal s were shipped to e Receiver.	rees, minutes and seconds of latitude and longitude ter are utilised;    Seed. See accompanying table for list of drillholes and continuous seconds of latitude and longitude to the second sec	ear-shore Bottled e) of each 14' 25.38" aining liquids + barge			
Water so ordinates lake intak water in r	The GPS Co-or location where Details described to Additional Detail urces closest to drow the point at 64° 14' recyclable jugs was the GPS Co-or location where Details described to Additional Detail ported to the Pactos (64") . Combustible clean ash) flown ours in sealed container identified DG Waste Results of any	rdinates (in degree sources of water below lls: illholes were utilis l' 23" - 66° 20' 44" 13.56' - 66° 07' 43 flown in to supple dinates (in degree wastes associate below lls: at Sunrise Camp (6 kitchen wastes were to randfill disposal s were shipped to e e Receiver.  additional samp	rees, minutes and seconds of latitude and longitude ter are utilised;    sed. See accompanying table for list of drillholes and companying table for list of drillholes and successful to the supply at Sunrise Camp. It is considered to the supply at Discovery Camp.    sed. See accompanying table for list of drillholes and companying table for list of drillholes and companyi	ear-shore Bottled e) of each			
Water so ordinates lake intak water in r	The GPS Co-or location where Details described to Additional Detail urces closest to drow the point at 64° 14' recyclable jugs was the GPS Co-or location where Details described to Additional Detail ported to the Pactos (64") . Combustible clean ash) flown ours in sealed container identified DG Waste Results of any	rdinates (in degree sources of water below lls: illholes were utilis l' 23" - 66° 20' 44" 13.56' - 66° 07' 43 flown in to supple dinates (in degree wastes associate below lls: at Sunrise Camp (6 kitchen wastes were to randfill disposal s were shipped to e e Receiver.  additional samp	rees, minutes and seconds of latitude and longitude ter are utilised;    Seed. See accompanying table for list of drillholes and country was used for domestic supply for Discovery Camp. New 13.38' was utilised for domestic supply at Sunrise Camp. In the location of latitude and longitude are minutes and seconds of latitude and longitude are with the licence are deposited;    Seed. See accompanying table for list of drillholes and country camp. New 13.38' was utilised for domestic supply at Discovery Camp.    Percentage   Seed. S	ear-shore Bottled e) of each			

١	J۱۸	/R2	(inse	rt)

Any other debeing report	etails on water use or waste disposal requested by the Board by November 1 of the year ted.
	No additional sampling requested by an Inspector or the Board
	Additional Details: (Attached or provided below)
Any respons	ses or follow-up actions on inspection/compliance reports
	Inspection and Compliance Report received by the Licensee (Date):
	Additional Details: (Dates of Report, Follow-up by the Licensee)
work on berms request to esta	spection - new Sunrise Camp: <u>26 May</u> : Request to disinfect water supply + stabilise secondary containment berms; sommenced thereafter. INAC Waters inspection - Sunrise + Discovery Camps: <u>25 July</u> : Similar recommendations, plus ablish defined greywater sumps; work commenced thereafter. By early August, chlorination + improvements of water were in place. INAC Lands inspection - Sunirse + Discovery Camps: <u>05 September</u> : Request to expand sumps for next

## Any additional comments or information for the Board to consider

winter + to continue with general site improvements. No significant concerns were noted.

Thank you for the opportunity to provide information on the Chidliak field programme conducted out of tent camps between the dates of 10-26 May and 23 June-04 August 2009 (Sunrise) and 08 July to 06 September 2009 (Discovery), with final shutdown of Discovery on 09 September 2009. The programme population consisted of between 10 and 20 people for the duration, with the avg. camp population at 18. A document with photos and a map of each camp layout is attached to this report.

Date Submitted:
Submitted/Prepared by:
Contact Information:

26 January 2010

Shirley Standafer-Pfister on behalf of Peregrine Diamonds

**Tel:** 250-686-1769 (direct phone) **Fax:** 604-408-8881

email: shirley@pdiam.com