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kNK5 wmoEp5 vtmpq NUNAVUT WATER BOARD NUNAVUT IMALIRIYIN

WATER LICENCE APPLICATION FORM

Application for: (check one)		
_X New Amendment	Renewal	Assignment
LICENCE NO: (for NWB use only)		
1. NAME AND MAILING ADDRESS APPLICANT/LICENSEE Placer Dome (CLA) Limited Att: Jacques Simoneau Senior Project Geologist 130 Adelaide Street West, Suite 3201 Toronto, Ontario, M5H 3P5 Phone: 416-363-0380 Fax: 416-359-9787 e -mail: jacques_simoneau@placerdome.com	San Phon Fax:	ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable) ne as section 1 ne: ii:
the Undertaking) The project is located 45 km west of Whal Nunavut. The project is also located on Interproject area is located as indicated below. covers an area of 39,886 hectares. See m. Latitude: 62.33° Located Locat	e Cove and 90 kn uit Owned Land a The project cons aps 1, 2, and 3 in ongitude: 93.67°	NTS Map No. <u>55K05, 55L08</u> Scale <u>1 :50,000</u>
area. A ground geophysical IP survey and 1 and Area 2. A temporary camp of 7 to 8	plogical mapping, approximately 18 tents with a wood ng and prospectin	d drawings) soil sampling and water sampling across the project 800m for 14 diamond drill holes will be drilled in Area structure kitchen will have to be built to sustain g will take place between July 16 and September 15,
5. TYPE OF PRIMARY UNDERTAK for undertakings listed in "bold")	ING (A supplemen	tary questionnaire <u>must</u> be submitted with the application
 Industrial Mining and Milling Municipal (includes camps/lodges) Power	Cons Recr Mise	cultural servation reational cellaneous (includes exploration/drilling)
	(des	scribe): Prospecting, exploration drilling and remote camp

See Schedule II of Northwest Territories Waters Regulations for Description of Undertakings				
6. WATER USE				
X To obtain water To divert a watercourse Flood control To alter the flow of , or store, water Other (describe): To cross a watercourse				
7. QUANTITY OF WATER INVOLVED (cubic metres per day including both quantity to be used and quality to be returned to source)				
Camp (kitchen, washing, shower, rock saw)): 1.0 cubic metre/day from July 16 to August 6, 2004. 2.0 cubic metre/day from August 7 to September 15, 2004. Drilling: 10 cubic metre/day from August 7 to September 5, 2004 Average of: 4.9 cubic metres/day				
Greywaters won't be returned to source to avoid contamination but will be discharged in hand-dug sumps or natural depressions away from lakes and rivers.				
8. WASTE (for each type of waste describe: composition, quantity (cubic metres per day), methods of treatment and disposal, etc.) See section 9 of the Detailed Project in Appendix A.				
_X Sewage				
 PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing address and location; attach if necessary) 				
Land Use Permit KVL203B282, expire July 16 2004. A new Level 3 application has been submitted.				
DIAND Yes No If no, date expected				
Regional Inuit Association Yes _X No If no, date expected KIA, 1 June 2003				
Commissioner Yes No If no, date expected				
10. PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.) The project will have a minimal and temporary environmental impact. See sections 12 and 13 of Detailed Project Description in Appendix A.				
NIRB Screening YesX No If no, date expected <u>1 June 2004</u>				

11. INUIT WATER RI	GHTS					
Will the project or activity substantially affect the quality, quantity, or flow of water flowing through Inuit Owned Lands and the rights of Inuit under Article 20 of the Nunavut Land Claims Agreement?						
The project won't substantially affect the quality, quantity or flow of water flowing through IOL.						
11. (Continued)						
			ation to pay compensation for any loss been made, how will compensation be			
12. CONTRACTOR	S AND SUB-CONTRACTORS (r	name, address and func	tions)			
Nathalie Prud'homme.	Consultina Project Geologist (Fic	eld supervisor) . 220 l	Powell Avenue #4, Ottawa, Ontario.			
K1S 2A5. Other contractors and sub-contractors have not been hired yet. When their names are known, they will be						
communicated to NWB		d to be: an helicopter	company (pilot and engineer), a			
13. STUDIES UNDE	ERTAKEN TO DATE (list and atta	ach copies of studies, re	eports, research, etc.)			
Since the project is still	at a very early stage, no studies	have been undertak	en yet.			
REGULATORY PROC	ING DOCUMENTS MUST BE IN ESS TO BEGIN Take the control of the con					
Inuktitut/English Summar	y of Project	_X Yes No	If no, date expected			
Application fee \$30.00 (P	ayee Receiver General for Canada)	_X Yes No	If no, date expected			
Water Use fee (see Section	n 9 of the <i>NWT Waters Regulations</i> (\$30	; Payee Receiver Gene (.00) <u>X</u> Yes No				
15. PROPOSED TIE	ME SCHEDULE					
_ Annual (or)>	Multi Year		- 49 - 49			
Start Date: 16 July 200	4	Completion Date:	16 July 2006			
Jacques Simoneau	Senior Project Geologist	Joseph	Macha, sa			
Name (Print)	Title (Print)	Signature	Date			
or Nunavut Water Board use PPLICATION FEE	Amount: \$ Pa	y ID No.:				
ATER USE DEPOSIT	Amount: \$ Pa	y ID No.:				