2001-Jan	1-09	09:00	From-NWB		+1-867-36	0-6340	T-932	P.005/010	F-869
A A	A	WATER	TEL: [867]	19 N, NT XOE 1JO) 360-6338) 360-6369	DOS DEC NUNAVUT IN	VATER E	BOARD	INTER	
		E	loard					OM	and an east of adjust to a
to describe		IAN	7 0 nnn					1 35	They be Hard
PROTECTION OF A BOTTLE	to la	Publi	c Registry		ATION/ REMOTI		E	(1:()	Married Str. Section was appropriate to the section of the section
Comp	र सम्बद्धाः ः	Appli	icant: Comin	ICO LFD	Licenc	e No:		Burn Control Charles Ton	ar of the Association of the State of the St
		ADM	(For NWB Use Only) INISTRATIVE INFORMATION						
		1.	Environment M	anager:	Tel:		Fax:		
		2.	Project Manage	r: VICTORIA	YEHL Tel: 604-	-844-267	72 Fax: (604-685	-3069
		3.			sary property right				
		4.		an 'operator' for a	another company (in corization.	i.e., the ho	lder of th	e property	rights)?
5. Duration of the Project O Annual 3-4 WEEK PROJECT JULY 2001 O Multi Year: + MOR (DE-MOR If Multi-Year indicate proposed schedule of on site activities Start: Completion:						rities			
	CAMP CLASSIFICATION								
		6.	9X 1 O S O P	easonally Occupi ermanent	elled) CO TRAILER		TIRES		
		7	What is the desi	on population of t	the camp and the m	aximum r	opulation	expected	on site

What is the design population of the camp and the maximum population expected on site at one time? What will be the fluctuations in personnel?

8 people, max 10 people, fluctivation 1/- 2 people Provide history of the site if it has been used in the past.

8.

COMINCO LTD. HAS DONE PREVIOUS EXPLORATION October 1998 WORK IN TITE AREA 1995-1996 Page 1 of 6 WILL BE OCCUPYING A PREVIOUSLY USED CAMPSITE

CA	MI	I	00	'A'	TI	ON
-			~ .			~ "

9.		use describe proposed camp location in relation to biogeographical and morphological features, and water bodies.
	On	the west bank of Stuart River
		ox 3 km south of Commallis Island share
10.	from phot	was the location of the camp selected? Was the site previously used? Was assistance the Regional Inuit Association Land Manager sought? Include maps and/or aerial tographs.
	Pre	viously used composite by Cominco Ltd.
	Res	solute Box locals assisted location in years past
11.	>S(C)	e camp or any aspect of the project located on: rown Lands Permit Number (s)/Expiry Date: pending pending permit Number (s)/Expiry Date: pending pending pending pending signed NTI subsort
12.	6	signed NTI subsort sest Communities (distance in km): Desolute By is 100 km south of area of work
13.	inter	the proponent notified and consulted the nearby communities and potentially rested parties about the proposed work? Yes, via the Administrative of the Hamlet Council, January 8,2001
14.	Will	the project have impacts on traditional water use areas used by the nearby munities? Will the project have impacts on local fish and wildlife habitats?
PUR	POSE	OF THE CAMP
15.	0	Mining Tourism (hunting, fishing, wildlife observation, adventure/expedition, etc.) (Omit questions # 16 to 21)
	0	Other(Omit questions # 16 to 22)
16.	0	Preliminary site visit
	0	Prospecting Page 2 of 6
October	r 1998	Page 2 of 6

	Geological mapping Geophysical survey Diamond drilling Reverse circulation drilling Evaluation Drilling/Bulk Sampling (also complete separate questionnaire) Other:			
17.	Type of deposit: Lead Zinc Diamond Gold Uranium Other:			
DRII	LLING INFORMATION			
18.	Drilling Activities Zond Based drilling O Drilling on ice			
19.	Describe what will be done with drill cuttings? recycled in sump			
20.	Describe what will be done with drill water?			
21.	List the brand names and constituents of the drill additives to be used? Includes MSDS sheets and provide confirmation that the additives are non-toxic and biodegradable. Poly drill Calcium Chloride			
22.	Will any core testing be done on site? Describe.			
SPIL	L CONTINGENCY PLANNING			
23.	Does the proponent have a spill contingency plan in place? Please include for review.			
	SEE ATTACHED			

24.	How many spill kits will be on site and where will they be located?
_	ONE IN CAMP, ONE AT DRILL
_(
26.	Describe the location of water sources. Creeks, rivers in area
27.	Estimated demand (in L/day * person):
	Domestic Use: 1200 l /day Water Source:
28.	Describe water intake for camp operations? Is the water intake equipped with a mesh screen to prevent entrapment of fish? Describe:
	NEEDRO TO FILL A SMALL WATER RESERVOIR
29.	Will drinking water quality be monitored? What parameters will be analyzed and at what frequency? YES, AT BEGINNING OF OPERATION. PONTABLE TEST KIT MEETING CANADA
30.	Will drinking water be treated? How?
	NOT TREATED
31.	Will water be stored on site? SMALL PORTABLE WATER RESERVOIR FOR CAMP 5,000 & (tub) AND SUMP FOR RECURCULATO DRILL WATER

WASTE TREATMENT AND DISPOSAL

32.	Describe the characteristics, quantities, treatment and disposal methods for: Camp Sewage (blackwater) NONE
	© Camp Greywater
	recycled in sump
	Solid Waste burnt, removed to Resoluten Brage.
***************************************	Bulky Items/Scrap Metal returned to Polaris Think
	returned to Polaris him or Resolute Bay
	Description of Bolaris hime as Resolute Bry
	O Other:
33.	Please describe incineration system if used on site. What types of wastes will be incinerated?
34.	Where and how will non-combustible waste be disposed of? If in a municipality in Nunavut, has authorization been granted?
35.	Describe location (relative to water bodies and camp facilities) dimensions and volume, and freeboard for sumps (if applicable). Sump at drill site, adjacent to drill; 3m ×3m >> 100 m hom source, Sooo l'appoints
36.	Will leachate monitoring be done? What parameters will be sampled and analyzed, and at Capacity what frequency?

OPERATION AND MAINTENANCE

37.	Have the water supply and waste treatment and disposal methods been used and proven in cold climate? What known O&M problems may occur? What contingency plans are in place?
ABA	NDONMENT AND RESTORATION
38.	Provide a detailed description of progressive and final abandonment and restoration activities at the site. All drill sites will be minimal. All drill sites will be minimal. All drill sites will completely cleared and restoration by the reform ELINE DATA To Polaris Mine or Resolute Bry
39.	 Has or will any baseline information be collected as part of this project? Provide bibliography. O Physical Environment (Landscape and Terrain, Air, Water, etc.) O Biological Environment (Vegetation, Wildlife, Birds, Fish and Other Aquatic Organisms, etc.) O Socio-Economic Environment (Archaeology, Land and Resources Use, Demographics, Social and Culture Patterns, etc.) O Other:
REG	ULATORY INFORMATION
40.	Do you have a copy of Article 13 - Nunavut Land Claims Agreement NWB - Water Licensing in Nunavut - Interim Procedures and Information Guide for Applicants NWB - Interim Rules of Practice and Procedure for Public Hearings NWTWB - Guidelines for the Discharge of Treated Municipal Wastewater in the NWT NWTWB - Guidelines for Contingency Planning DFO - Freshwater Intake End of Pipe Fish Screen Guideline Fisheries Act - s.35 RWED - Environment Protection- Spill Contingency Regulations Canadian Drinking Water Quality Guidelines Public Health Act Camp Sanitation Regulations Public Health Act Water Supply Regulations

You should consult the above document, guidelines, and legislation for compliance with existing regulatory requirements.

Territorial Land Use Act and Regulations