P.001/007



Mackenzie Valley Land and Water Board 7th Floor - 4910 50th Avenue P.O. Box 2130 YELLOWKNIFE NT X1A 2P6 Phone (867) 669-0506 FAX (867) 873-6610

	FILE NUMBER	R: <u>MV20</u>	04C0030	
Date:	March 3, 2006			
То:	CZN Distribution List			
Organization:	Various – see attached list			
Fax Number:	Various – see attached list			
From:	Sarah Baines			
Number of pages inclu	uding cover	7		
Request for recommer	ndations for terms and conditions for		Enclosures	-
the Phase III Drilling po	ermit for Canadian Zinc. e due by March 17, 2006.		As requested	
Recommendations are	, 440 2, 100000		For your inform	nation
		\boxtimes	For your comm	nent
	RECEIVED		For your appro	layo
Parky dispersion of the control of t	830m PP MAR 0 6 2006	<u>Delivê</u>	ered by	<u>Date</u>
Communication and the	MACKENZIE VALLEY		Mail	_
ENVIRONMENTAL IMPACT REVIEW BOARD			Courier	
			Hand Delivered	
		\boxtimes	Fax	March 4, 2006

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March 3, 2006

Application MV2004C0030

DISTRIBUTION LIST by Fax

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Chief Karen Felker	West Point First Nation (Hay River)	19	867-874-2486
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President Danny Beck	i Hay River Métis Council		867-874-4472
President Marie Lafferty	Fort Simpson Métis Local #52		867-695-2040
President Ernie McLeod	Fort Liard Métis Local #67	42	867-770-3266
President Albert Lafferty	Ft. Providence Metis Council Local #57		867-699-4319
President Robert Tordiff	Northwest Territory Metis Nation	45	867-872-2772

COMMUNITIES

Mayor Maggie Levavasseur	Hamlet of Fort Providence	18	.867-699-3210 -	
Mayor Diane Gonet	Hamlet of Fort Liard	39	867-770-4004	
Mayor Raymond Michaud	Village of Fort Simpson	17	867-695-2005	
Mayor Diana Ehman	Town of Hay River	16	867-874-3237	
Mayor Winnie Cadieux	Enterprise Settlement Corporation	24	867-984-3400	1991.9.40

ABORIGINAL ORGANIZATIONS

Laura Pitkanen	Dehcho Representative		705-756-4466
Darren Campbell	Fort Providence Resource Management		867-699-3133
	Board		
Heidi Wiebe	Deh Cho Land Use Planning Committee	41	867-699-3166
Chris Paci	Dene Nation	40	920-2254
Frank Kotchea	Nahendeh Land & Environmental Services	43	867-770-4573

GOVERNMENT

Ed Hornby	South Mackenzie District Office	57	669-2720
Kathleen Racher	DIAND - Water Resources	58	669-2716
Mineral Development Advisor	Mineral Development Division	59	669-2705
Tom Andrews	GNWT - Prince of Wales Heritage Museum	60	873-0205
Duane Fleming	GNWT - Health	65	669-7517
Jason McNeil	GNWT - ENR	63	873-4021
Mike Fournier	Environment Canada	66	873-8185
Ernest Watson	DFO	68	669-4940
Josephine Simms	WCB	67	873-4596

If there is an error in our contact, please notify our office.

OTHERS

Pro 1901 J. W. W. T			
Chuck Blyth	Nahanni National Park Reserve	46	867-695-2446 2 under & pa
Katherine Cumming	Parks Canada	47	204-983-0031 cover
Jennifer Morin	CPAWS	49	873-9593
Vern Christensen	MVEIRB	50	766-7074
Doug Bryshon	Dev. Corp Mgr Sambaa K'e(Trout Lake)	44	867-874-4505
Peter Redvers	Research Cons. Sambaa K'e	44	867-874-4505
Mandell Pinder, Barrister & Solicitors	(Ka'a'gee Tu First Nation)	444444	604-681-0959

If there is an error in our contact, please notify our office.

Mackenzie Valley Land and Water Board

7th Floor - 4910 50th Avenue • P.O. Box 2130 YELLOWKNIFE, NT X1A 2P6 Phone (867) 669-0506 • FAX (867) 873-6610

March 3, 2006

File: MV2004C0030

T-894

Distribution List

Dear Distribution List:

From-MVLWB

Request for recommendations - Phase III Drill Permit for Canadian Zinc

The Minister of Indian and Northern Affairs Canada (the Minister) has adopted the recommendations made by the Mackenzie Valley Environmental Review Board (MVEIRB) in the Report of Environmental Assessment for the Phase III Drilling Program at Prairie Creek. In keeping with the Minister's decision, the Mackenzie Valley Land and Water Board (the Board) is now entering the permitting phase for the drill program.

To assist with the permitting phase, the Board invites you to submit recommendations for terms and conditions for the draft land use permit. Any proposed term and condition must be accompanied by a clear rationale as to why it's being recommended. Any recommendations must be submitted in writing to the MVLWB no later than **March 17, 2006**. Please quote LUP MV2004C0030 on any correspondence.

The original application submitted to the Board has been attached for reference but the documents generated during the environmental assessment may be more helpful to you. To view the project description, the Developer's Assessment Report, the Report of Environmental Assessment and all related correspondence, please see the MVEIRB's website at www.mveirb.nt.ca.

If you have any questions regarding this request, please contact me at (867) 766-7457 or email sbaines@mvlwb.com.

Yours sincerely,

Sarah Baines

Regulatory Officer

Attachment



Mackenzie Valley Land and Water Board 7th Floor - 4910 50th Avenue P.O. Box 2130 YELLOWKNIFE NT X1A 2P6 Phone (867) 669-0506 FAX (867) 873-6610

) 70 (0 (1	board decided to treat t			
Application for: New Land Use Permit	nt ALCINEW PERMIT APPLICATION or Renew			
**TYPE A	** HV2004 CO030 SI			
Applicant's name and mailing address: Canadian Zinc Corporation	Fax number: 604-688-2043			
Canadian Zine Corporation 1202 – 700 W. Fender St. Vancouver, BC, V6C 1G8	Telephone number: 604-688-2001			
2. Head office address: As above	Fax number: As above			
Field supervisor: Mr. Alan Taylor Satellite telephone: 1-600-700-2454				
Satellite fax: 1-600-700-9209	Telephone number: As above			
3. Other personnel (subcontractor, contractors, company staff etc.)	ı			
TOTAL: To be determined. Est. 14 (Number of persons on sin	=)			
 Eligibility: (Refer to section 18 of the Mackenzie Valley Land Use Regulation 	ions)			
a)(i) X a)(ii) a)(iii) b)(i)	b)(ii)			
5. a) Summary of operation (Describe purpose, nature and location	n of all activities.)			
As part of the ongoing process of establishing, confirming and enhancing the known mineral resource at the Prairie Creek property, Canadian Zine proposes to conduct an additional surface mineral exploration drilling program, to follow up on the 6-7 hole Phase I program applied for on July 28, 2000.				
The main objective of the proposed drilling exploration program is to further delineate the area of voin and stratabound mineralization that makes up the known mineral resource in Zone 3 where the majority of exploration work has been conducted to date. The program is designed to provide the additional degree of confidence in the geological database necessary to upgrade the existing 11.8 million tenne mineral resource to mineral reserve status through the application of geostatistical modeling. As a result, proposed holes are located between and in close proximity to existing holes in order to provide in-fill drilling on a closer spaced grid.				
Subject to available funding, the program is expected to entail dril of up to 25,000 to 30,000 metres of recovered core.	ling of 50 - 60 holes of up to 500 metres each in length for a total			
The area proposed for investigation includes other areas of the Corporation including Mining Leases and Mineral Claims as described rill sites will be via the network of existing tore roads.	e Prairie Creek Property that are registered to Canadian Zinc ribed further in the original Project Description Report. Access to			
b) Please indicate if a camp is to be set up. (Please provide det The land use operation will based in and serviced from the existing	ails on a separate page, if necessary.) facilities at the Prairie Creek Mine. No new camp will be set up.			

9 4				
water, flora & fauna and related socio-econo	d resource impacts (describe the effects of the mic impacts). (Use separate page if necessary	y.)		
that being the boundaries of the existing min of each drill pad. To the extent practical dril	eted to occur as all activity will take place with sing leases and claims. New surface disturbate ling will be conducted from existing pads or fi and access is required, distances are expected	nce will be restricted to the immediate area rom new pads constructed immediately		
28, 2001. An Environmental Assessment Re A detailed Project Description Report summ	on the property to date. An application to dri port on this Phase I drilling program was sub- narizing potential impacts has been prepared of the two programs the total number of holes	nitted to the MVEIRB on January 26, 2001. and submitted in support of this application		
7. Proposed restoration plan (please use a s	eparate page if necessary).			
program these areas are expected to be si	ithin the area of traditional mining activity. I abject to ongoing activity associated with f ment of these sites is not proposed at this time	urther exploration and mine development.		
proximity to existing exploration tote roads the extent practical drilling will be conducte roads, again to minimize surface disturbance	minimal disturbance of surficial materials, which will minimize disturbance relating to the from existing pads or from new pads constitute. Where required, extensions to existing tote The drill pads will be prepared only large	he establishment of roads and drill sites. To ructed immediately adjacent to existing tote roads will be kept to a minimum, typically		
materials will be stripped and stockpiled adj	extensions, or spurs, from existing tote roa acent to the area. Any trees which require cle be re-contoured to conform to the local topos bed areas.	aring will be bucked into 1.5 metre lengths.		
8. Other rights, licences or permits related to	o this permit application (mineral rights, timbe	er permits, water licences, etc.)		
Mining Lease 2932, 2931, 2854, 2933, 3315 5-3.	5,3338, Mineral Claims F67134, F67135, F67	136, F67137 and Surface Lease 95F10/10-		
No new roads required, only access spurs to	drill pads from existing roads.			
Roads: Is this to be a pioneere	d road? Has the route been laid o	ut or ground truthed?		
Proposed disposal methods.				
a) Garbage: Przirie Creek refuse site c) Brush & trees: NA				
b) Sowage (Sanitary & Grey Water): Exfiltration sump d) Overburden (Organic soils, waste material, etc.): To be stockpiled adjacent to drill pad				
10. Equipment (includes drills, pumps, etc.)	(Please use separate page if necessary.)			
Type & number	Size	Proposed use		
2 Longyear Super 38 or equivalent	4m(w)x 7m(l) x 8m(h)350 GMC diesel	Core Drilling		
1 Cat front end loader	966	Road maintenance		

D8

14G

l Cat bulldozer

1 Cat grader

Road Maintenance

Road Maintenance

"2 rock trucks	Volvo 5350	Road Maintenance
3 Pick up trucks	¾ ton	Personnel transport

	···	I		
11. Fuels	()	Number of containers	Capacity of containers	Location
Diesel		4 2 5	1.7 million litres ca 1200 lites 400 – 1200 litres	Exisitng Tank Farm Drill Rigs Mobile equipment
Gasoline		2 3	20,000 litres ea 150 litres ea	Existing Tank Farm Pick up trucks
Aviation fuel				
Propane				
Other				
·	•	ecy plans. (Please attach separate	contingency plan if necessary). nitted for the Prairie Creek Mine.	
13. Methods of fuel trans				
14. Period of operation (includes tin	ne to cover all phases of project v	work applied for, including restora	tion)
Estimated duration of Period of operation:				
		s, with maximum of two years on drilling will be conducted in s		
16. Location of activities	by map co	ordinates (attached maps and sk	etches)	
Minimum latitude (degre	e, minute)	61° 33' N	Maximum latitude (degree,	minute) 61°33'N
Minimum longitude (deg	rce, minute) 124° 48′ W	Maximum longitude (degree	c, minute) 124° ' W
Map Sheet no. 95F10				
17. Applicant Print name in full	Ą	olan B. Taylor, VP Exploration	Ma At	
Si	nature: Or	ginal Signed By: Alan B. Taylor	Mild of 1	Date: April 20, 2004
18. Fees X Ty	pe A - \$150	о.00 <u>Ту</u> г	oe B - \$150.00	
Land	ise fee:	hectares @ \$50	.00/hectare \$	
		Assignm	sent fee \$50.00 \$_	0.00
		Total application and la	and use fees	\$ 150.00