NWB Annua	l Report	Year being reported: 2008								
License No:	2BE-GOO0510	Issued Date: March 11, 2005 Expiry Date: March 31, 2010								
	Project Name:	Goose Lake Camp								
	Licensee: Dunde	e Precious Metals								
	Mailing Address:	Suite 3060, Royal Bank Plaza 200 Bay Street Toronto, ON M5J 2J1								
	Name of Company filing Annual Report (if different from Name of Licensee please clarify relationship between the two entities, if applicable):									
	As above.									
General Bac	kground Information	on the Project (*optional):								
	Mineral exploration in	cluding diamond drilling.								
Licence Req with		see must provide the following information in accodance								
_	ater; sewage and gre	nd waste disposal activities, including, but not limited to: methods of ywater management; drill waste management; solid and hazardous								
	Water Source(s): Water Quantity:	Goose Lake and unnamed lakes in vicinity of drilling 130 Total Quantity Allowable (cu.m/day) 5.84 Actual Quantity Used Domestic (cu.m/day) NA Quantity Allowable Drilling (cu.m) 100 Total Quantity Used Drilling (cu.m/day)								
	Waste Management a Solid Waste Disp Sewage Drill Waste Greywater Hazardous	·								

A list of unauthorized discharges and a summary of follow-up actions taken.

Spill No.: (as reported to the Spill Hot-line)

Date of Spill:

Date of Notification to an Inspector:

Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc)

2 minor incidents occured at the Goose Lake camp during the 2008 season and were recorded on internal Spill Report forms. Those reports are appended to this report.

Revisions to the Spill Contingency Plan

Other: (see additional details)

Additional Details:

An updated spill contingency plan was submitted March 10, 2008. Approval for the plan was received on June 6, 2008.

An updated plan for 2009 was submitted by email for review to both NIRB and NWB on February 6, 2009. Read receipts were received, but as of yet no acknowledgement of receipt has been received.

Revisions to the Abandonment and Restoration Plan

Other: (see additional details)

Additional Details:

An updated A&R Plan was submitted March 15, 2008. Approval for the plan was received on June 6, 2008.

Progressive Reclamation Work Undertaken

Additional Details (i.e., work completed and future works proposed)

Cleanup activities are ongoing across the entire Back River project. Numerous pallets of waste material, old equipment and crushed fuel drums have been stockpiled at Goose Lake for backhaul on Hercules supply flights.

In excess of 5000 lbs. of drill cuttings from historic operations in the area of the camp were shovelled off of the tundra and moved to the cuttings sump.

Several caches of old fuel drums (1970s/1980s) were located on the Wishbone claim block. Where possible, these drums were slung back to Goose Lake camp for crushing and disposal.

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:

65*32'42" N, 106*25'29" W - domestic water source for camp 65*32'41" N, 106*25'23" W - water source for drilling

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 Detail	S

65*32'37" N, 106*25'36" W - Incinerator 65*32'39" N, 106*25'39" W - Greywater sump 65*32'30" N, 106*25'35" W - Drill cuttings sump (cuttings captured at rig with megabag system)

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

Additional sampling requested by an Inspector or the Board (See below)

Additional Details: (date of request, analysis of results, data attached, etc)

Water samples were collected prior to discharging meltwater from the bermed fuel storage area. Tests were negative for BTEX, F1, F2 hydrocarbons (results attached).

Any other details on water use or waste disposal re	equested by the Board by November 1 of the year	ar
being reported.		

No additional sampling requested by an Inspector or the Board	
Additional Details: (Attached or provided below)	

Any responses or follow-up actions on inspection/compliance reports

No inspection and/or compliance report issued by INAC

Additional Details: (Dates of Report, Follow-up by the Licensee)

Inspection of Goose Lake and George Lake camps occurred during a combined visit by the INAC inspector and Regional Geologist on August 8, 2008. To date, no formal report on the inspection of either camp has been received.

Any addition	al comments or information for the Board to consider

Date Submitted: March 16, 2009

Submitted/Prepared by: Dan Russell, P.Geo.

Contact Information: Tel: 416-565-2464

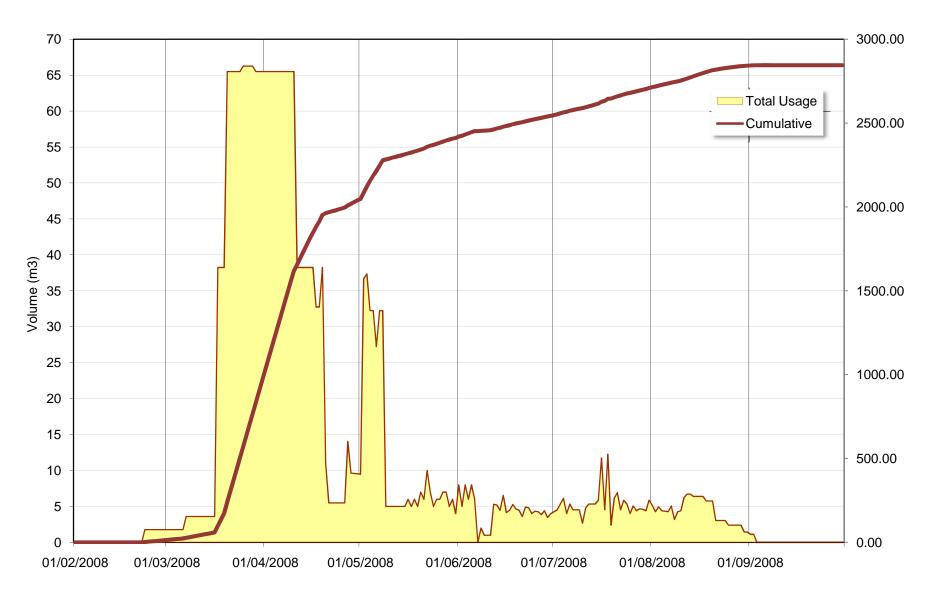
Fax: 416-365-9080

email: drussell@dundeeprecious.com

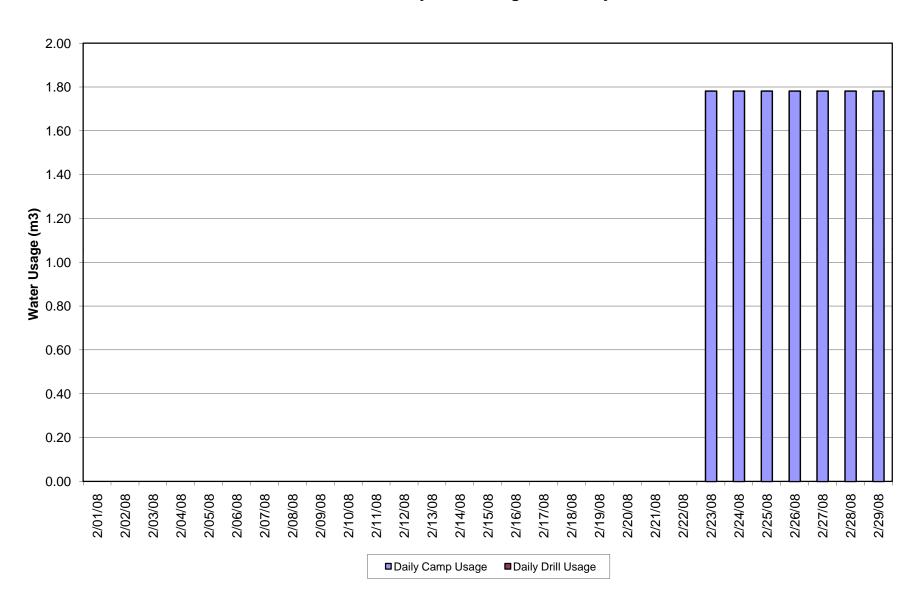
Date	Drills	Litres Used	Walues in YELLO Measurement (in) Reading (m3)	OW are an average of the Daily Camp Usage	preceding 30 days Daily Drill Usage	Total Usage	Cumulative Pop'n	0.163 Daily usage/person
February 1, 2008 February 2, 2008	0	0		0.00 0.00	0.00	0.00		0 0.00
February 3, 2008 February 4, 2008	0	0		0.00 0.00	0.00	0.00	0.00	0 0.00
February 5, 2008	0	0		0.00	0.00	0.00	0.00	0.00
February 6, 2008 February 7, 2008	0	0		0.00 0.00	0.00 0.00	0.00 0.00	0.00	0 0.00
February 8, 2008 February 9, 2008	0	0		0.00	0.00	0.00		0 0.00
February 10, 2008 February 11, 2008	0	0		0.00 0.00	0.00 0.00	0.00	0.00	0 0.00
February 12, 2008	0	0		0.00	0.00	0.00	0.00	0.00
February 13, 2008 February 14, 2008	0	0		0.00 0.00	0.00 0.00	0.00 0.00		0 0.00
February 15, 2008 February 16, 2008	0	0		0.00	0.00	0.00		0 0.00
February 17, 2008 February 18, 2008	0	0		0.00 0.00		0.00	0.00	0 0.00
February 19, 2008	0	0		0.00	0.00	0.00	0.00	0.00
February 20, 2008 February 21, 2008	0	0		0.00 0.00	0.00	0.00		0 0.00
February 22, 2008 February 23, 2008	0	0		0.00 1.78	0.00	0.00 1.78		0 0.00 12 0.15
February 24, 2008 February 25, 2008	0			1.78 1.78	0.00	1.78 1.78	3.56	12 0.15 12 0.15
February 26, 2008	0			1.78	0.00	1.78	7.13	12 0.15
February 27, 2008 February 28, 2008	0			1.78 1.78	0.00	1.78 1.78	10.69	12 0.15 15 0.12
February 29, 2008 March 1, 2008	0	23160		1.78 1.78		1.78 1.78		15 0.12 16 0.11
March 2, 2008 March 3, 2008	0			1.78 1.78	0.00	1.78 1.78		16 0.11 17 0.10
March 4, 2008	0			1.78	0.00	1.78	19.60	16 0.11
March 5, 2008 March 6, 2008	0			1.78 1.78	0.00	1.78 1.78	23.16	16 0.11 18 0.10
March 7, 2008 March 8, 2008	0			3.60 3.60	0.00 0.00	3.60 3.60		18 0.20 18 0.20
March 9, 2008 March 10, 2008	0			3.60 3.60	0.00 0.00	3.60 3.60	33.97	18 0.20 21 0.17
March 11, 2008	0	36030		3.60	0.00	3.60	41.18	21 0.17 21 0.17
March 12, 2008 March 13, 2008	0			3.60 3.60	0.00	3.60 3.60	48.38	30 0.12
March 14, 2008 March 15, 2008	0			3.60 3.60	0.00 0.00	3.60 3.60		30 0.12 30 0.12
March 16, 2008 March 17, 2008	0	11000		3.60 11.00	0.00 27.25	3.60 38.25		30 0.12 34 0.32
March 18, 2008	1	11000		11.00	27.25	38.25	135.69	34 0.32
March 19, 2008 March 20, 2008	1 2	11000		11.00 11.00	27.25 54.50	38.25 65.50		34 0.32 38 0.29
March 21, 2008 March 22, 2008	2	33000		11.00 11.00		65.50 65.50		38 0.29 38 0.29
March 23, 2008 March 24, 2008	2 2	11000 11000		11.00 11.00	54.50	65.50 65.50	435.96	38 0.29 37 0.30
March 25, 2008	2	11000		11.76	54.50	66.26	567.73	37 0.32
March 26, 2008 March 27, 2008	2	47030		11.76 11.76		66.26 66.26		37 0.32 43 0.27
March 28, 2008 March 29, 2008	2 2			11.76 11.00		66.26 65.50		42 0.28 43 0.26
March 30, 2008 March 31, 2008	2 2	22000		11.00 11.00	54.50	65.50 65.50	897.52	43 0.26 44 0.25
April 1, 2008	2	11000		11.00	54.50	65.50	1028.53	44 0.25
April 2, 2008 April 3, 2008	2	11000 11000		11.00 11.00		65.50 65.50		44 0.25 46 0.24
April 4, 2008 April 5, 2008	2 2	11000 11000		11.00 11.00	54.50 54.50	65.50 65.50		46 0.24 46 0.24
April 6, 2008 April 7, 2008	2 2	22000		11.00 11.00	54.50	65.50 65.50	1356.05	46 0.24 43 0.26
April 8, 2008	2	11000		11.00	54.50	65.50	1487.06	43 0.26
April 9, 2008 April 10, 2008	2	11000 11000		11.00 11.00	54.50	65.50 65.50		43 0.26 44 0.25
April 11, 2008 April 12, 2008	1	11000 11000		11.00 11.00		38.25 38.25		44 0.25 44 0.25
April 13, 2008 April 14, 2008	1	22000		11.00 11.00	27.25	38.25 38.25	1732.82	44 0.25 45 0.24
April 15, 2008	1	11000		11.00	27.25	38.25	1809.32	45 0.24
April 16, 2008 April 17, 2008	1	11000 11000		11.00 5.50		38.25 32.75		45 0.2 ² 25 0.22
April 18, 2008 April 19, 2008	1	11000		5.50 11.00		32.75 38.25		25 0.22 25 0.44
April 20, 2008 April 21, 2008	0	11000		11.00 5.50	0.00	11.00 5.50	1962.33	25 0.44 26 0.21
April 22, 2008	0	11000		5.50	0.00	5.50	1973.33	26 0.21
April 23, 2008 April 24, 2008	0	11000		5.50 5.50	0.00	5.50 5.50	1984.33	26 0.2° 27 0.20
April 25, 2008 April 26, 2008	0	11000		5.50 5.50		5.50 5.50	1995.33	27 0.20 27 0.20
April 27, 2008 April 28, 2008	0	14030		14.03 9.63	0.00	14.03 9.63	2009.36	27 0.52 28 0.34
April 29, 2008	0		NO DEADINGS TAKEN	9.59	0.00	9.59	2028.59	28 0.34
April 30, 2008 May 1, 2008	0		NO READINGS TAKEN	9.54 9.49	0.00	9.54 9.49	2047.62	28 0.3 ⁴ 42 0.23
May 2, 2008 May 3, 2008	1		2692	9.44 10.10		36.69 37.35	2121.66	41 0.23 41 0.25
May 4, 2008 May 5, 2008	1		2697 2702	5.00	27.25	32.25 32.25	2153.92	43 0.12 47 0.11
May 6, 2008 May 7, 2008	1		2702 2707	0.00 5.00	27.25	27.25 32.25	2213.42	47 0.00 47 0.11
May 8, 2008	1		2712	5.00	27.25	32.25	2277.92	46 0.11
May 9, 2008 May 10, 2008	0		2717 2722	5.00 5.00	0.00	5.00 5.00	2287.92	50 0.10 50 0.10
May 11, 2008 May 12, 2008	0		2727 2732	5.00 5.00		5.00 5.00		50 0.10 50 0.10
May 13, 2008 May 14, 2008	0		2737 2742	5.00	0.00	5.00 5.00	2302.92	51 0.10 51 0.10
May 15, 2008	0		2747	5.00	0.00	5.00	2312.92	50 0.10
May 16, 2008 May 17, 2008	0		2753 2758	6.00 5.00		6.00 5.00	2323.92	58 0.10 59 0.08
May 18, 2008 May 19, 2008	0		2764 2769		0.00	6.00 5.00	2329.92	59 0.10 61 0.08
May 20, 2008	0		2776	7.00	0.00	7.00	2341.92	62 0.11
May 21, 2008 May 22, 2008	0		2782 2792	6.00 10.00	0.00	6.00 10.00	2357.92	61 0.10 61 0.16
May 23, 2008 May 24, 2008	0		2799 2804	7.00 5.00	0.00 0.00	7.00 5.00		56 0.13 60 0.08
May 25, 2008 May 26, 2008	0		2810 2816	6.00	0.00	6.00 6.00	2375.92	59 0.10 60 0.10
May 27, 2008	0		2823	7.00	0.00	7.00	2388.92	60 0.12
May 28, 2008 May 29, 2008	0		2830 2835	7.00 5.00		7.00 5.00		60 0.12 59 0.08
May 30, 2008 May 31, 2008	0		2841 2845	6.00	0.00	6.00 4.00	2406.92	60 0.10 60 0.07
June 1, 2008	0		2845					61 0.13

Data	Drills	Litros Hood Massurament (in)		OW are an average of the		Total Haaga	Cumulativa	Pon'n	0.163
Date June 3, 2008	0	Litres Used Measurement (in)	Reading (m3) 2866	Daily Camp Usage 8.00			Cumulative 2431.9		
June 4, 2008 June 5, 2008	0		2872 2880	6.00 8.00	0.00		2437.9 2445.9		
June 6, 2008 June 7, 2008	0		2886 2886	6.00 0.00	0.00 0.00		2451.93 2451.93	2 62	
June 8, 2008	0		2888	2.00	0.00	2.00	2453.9	2 59	0.03
June 9, 2008 June 10, 2008	0		2889 2890	1.00 1.00	0.00 0.00		2454.93 2455.93		
June 11, 2008 June 12, 2008	0	NO READINGS TAKE	2891 N	1.00 5.30	0.00		2456.93 2462.23		
June 13, 2008	0	19.50)	5.20	0.00 0.00	5.20	2467.4	3 46	0.11
June 14, 2008 June 15, 2008	0	16.75 24.50)	4.47 6.54	0.00	6.54	2471.9 2478.4	4 46	0.14
June 16, 2008 June 17, 2008	0	15.50 16.75		4.14 4.47	0.00		2482.5 2487.0		
June 18, 2008 June 19, 2008	0	19.75 17.50		5.27 4.67	0.00 0.00		2492.3 2496.9		
June 20, 2008	0	16.75	5	4.47	0.00	4.47	2501.4	6 42	0.11
June 21, 2008 June 22, 2008	0	NO READINGS TAKE	1	3.60 4.90	0.00 0.00		2505.0 2509.9	6 48	0.10
June 23, 2008 June 24, 2008	0	15.00		4.83 4.00	0.00		2514.8 2518.8		
June 25, 2008 June 26, 2008	0	16.25 16.00	5	4.34 4.27	0.00 0.00	4.34	2523.14 2527.4	4 31	0.14
June 27, 2008	0	14.50)	3.87	0.00	3.87	2531.2	33	0.12
June 28, 2008 June 29, 2008	0	16.50 13.00		4.40 3.47	0.00		2535.6 2539.1		
June 30, 2008 July 1, 2008	0	15.00 16.00		4.00 4.27	0.00		2543.15 2547.45		
July 2, 2008	0	17.00)	4.54	0.00	4.54	2551.9	36	0.13
July 3, 2008 July 4, 2008	0	20.00		5.34 6.14	0.00		2557.3 2563.4		
July 5, 2008 July 6, 2008	0	15.00 20.00		4.00 5.34	0.00		2567.4 2572.7		
July 7, 2008	0	17.00)	4.54	0.00	4.54	2577.3	1 29	0.16
July 8, 2008 July 9, 2008	0	17.00 17.00)	4.54 4.54	0.00 0.00	4.54	2581.8 2586.3	9 35	0.13
July 10, 2008 July 11, 2008	0	10.00		2.67 4.80	0.00 0.00		2589.0 2593.8		
July 12, 2008	0	20.00)	5.34	0.00	5.34	2599.2	0 43	0.12
July 13, 2008 July 14, 2008	0	20.00)	5.34 5.34	0.00	5.34	2604.5- 2609.8	7 43	0.12
July 15, 2008 July 16, 2008	0	22.00 44.00		5.87 11.74	0.00		2615.7- 2627.4		
July 17, 2008 July 18, 2008	0	17.00 46.00		4.54 12.28	0.00 0.00		2632.0 2644.3		
July 19, 2008	0	9.00)	2.40	0.00	2.40	2646.7) 42	0.06
July 20, 2008 July 21, 2008	0	23.00 26.00		6.14 6.94	0.00 0.00		2652.8- 2659.73		
July 22, 2008 July 23, 2008	0	17.00 22.00		4.54 5.87	0.00		2664.3 2670.1		
July 24, 2008 July 25, 2008	0	20.00)	5.34 4.00	0.00 0.00	5.34	2675.55 2679.55	3 38	0.14
July 26, 2008	0	19.00)	5.07	0.00	5.07	2684.6	37	0.14
July 27, 2008 July 28, 2008	0	16.50 17.50		4.40 4.67	0.00		2689.0 2693.6		
July 29, 2008 July 30, 2008	0	17.25 16.50	5	4.60 4.40	0.00 0.00		2698.2 2702.6	37	0.12
July 31, 2008	0	22.00)	5.87	0.00	5.87	2708.5	5 37	0.16
August 1, 2008 August 2, 2008	0	19.25 16.00)	5.14 4.27	0.00 0.00	4.27	2713.69 2717.9	36	0.12
August 3, 2008 August 4, 2008	0	18.50 16.50		4.94 4.40	0.00		2722.9 2727.3		
August 5, 2008 August 6, 2008	0	16.25 16.00	5	4.34 4.27	0.00 0.00	4.34	2731.6- 2735.9	4 37	0.12
August 7, 2008	0	19.00	0	5.07	0.00	5.07	2740.9	38	0.13
August 8, 2008 August 9, 2008	0		3.19 7.45	3.19 4.26			2744.1 2748.4	3 38	0.11
August 10, 2008 August 11, 2008	0		11.85	4.40 6.24	0.00		2752.83 2759.0		
August 12, 2008	0		sage versoi	6.72	0.00	6.72	2765.79 2772.5	9 42	0.16
August 13, 2008 August 14, 2008	0		Daily usage ge per perso Aug 10)	6.72 6.40	0.00 0.00	6.40	2778.9	1 40	0.16
August 15, 2008 August 16, 2008	0		e. Da rage 3 - A	6.40 6.40	0.00		2785.3 2791.7		
August 17, 2008 August 18, 2008	0		d here aver eb 2;	6.40 5.76	0.00	6.40	2798.1 2803.8	1 40	0.16
August 19, 2008	0		recorded here. itplied by avera le from Feb 23	5.76	0.00	5.76	2809.6	3 36	0.16
August 20, 2008 August 21, 2008	0		it rect litiplie ge fre	5.76 3.04	0.00 0.00		2815.39 2818.49		
August 22, 2008 August 23, 2008	0		but not ion mull	3.04 3.04	0.00 0.00	3.04	2821.4 2824.5	7 19	0.16
August 24, 2008	0		np, b ulatio lay (s	3.04	0.00	3.04	2827.5	5 19	0.16
August 25, 2008 August 26, 2008	0		Readings taken in camp, but not recorded here. Daily usage numbers based on population multiplied by average per person usage of 0.16 m3/day (average from Feb 23 - Aug 10)	2.40 2.40	0.00 0.00	2.40	2829.9 2832.3	5 15	0.16
August 27, 2008 August 28, 2008	0		ken i ed on 0.16	2.40 2.40	0.00		2834.7 2837.1		
August 29, 2008 August 30, 2008	0		Readings taken umbers based o usage of 0.16	2.40 1.44	0.00	2.40	2839.5 2840.9	5 15	0.16
August 31, 2008	0		adinį bers usag	1.44	0.00	1.44	2842.4	3 9	0.16
September 1, 2008 September 2, 2008	0		Re	1.12 1.12	0.00 0.00		2843.5 2844.6		
September 3, 2008 September 4, 2008	0	0		0.00	0.00	0.00	2844.6 2844.6	7 C	0.00
September 5, 2008	0	0		0.00	0.00	0.00	2844.6	7 C	0.00
September 6, 2008 September 7, 2008	0	0 0		0.00 0.00	0.00 0.00	0.00	2844.6 2844.6	7 C	0.00
September 8, 2008 September 9, 2008	0	0		0.00 0.00	0.00 0.00	0.00	2844.6 2844.6	7 C	0.00
September 10, 2008	0	0		0.00	0.00	0.00	2844.6	7 C	0.00
September 11, 2008 September 12, 2008		0 0		0.00 0.00	0.00	0.00	2844.6	7 C	0.00
September 13, 2008 September 14, 2008		0		0.00 0.00			2844.6° 2844.6°		
September 15, 2008	0	0		0.00	0.00	0.00	2844.6	7 C	0.00
September 16, 2008 September 17, 2008	0	0 0		0.00 0.00	0.00	0.00	2844.6 ⁻ 2844.6 ⁻	7 C	0.00
September 18, 2008 September 19, 2008		0		0.00 0.00			2844.6° 2844.6°		
September 20, 2008	0	0		0.00	0.00	0.00	2844.6	7 C	0.00
September 21, 2008 September 22, 2008	0	0		0.00 0.00	0.00	0.00	2844.6 ⁻ 2844.6 ⁻	7 C	0.00
September 23, 2008 September 24, 2008		0		0.00	0.00		2844.6° 2844.6°		
September 25, 2008	0	0		0.00	0.00	0.00	2844.6	7 C	0.00
September 26, 2008 September 27, 2008	0	0		0.00 0.00	0.00	0.00	2844.6 2844.6	7 C	0.00
September 28, 2008 September 29, 2008		0		0.00			2844.6° 2844.6°		
September 30, 2008	0	0		0.00			2844.6		

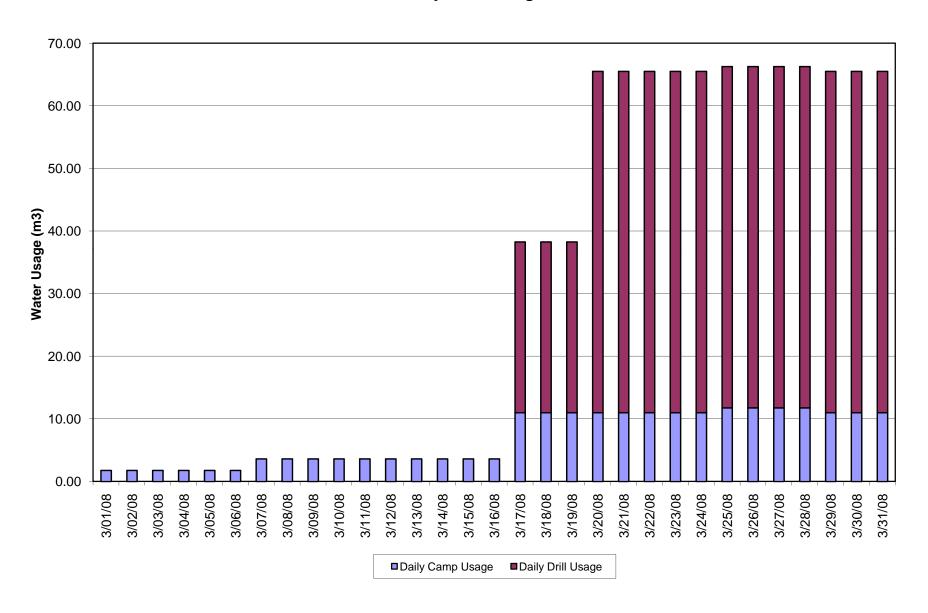
2BE-GOO0510 Total Usage 2008



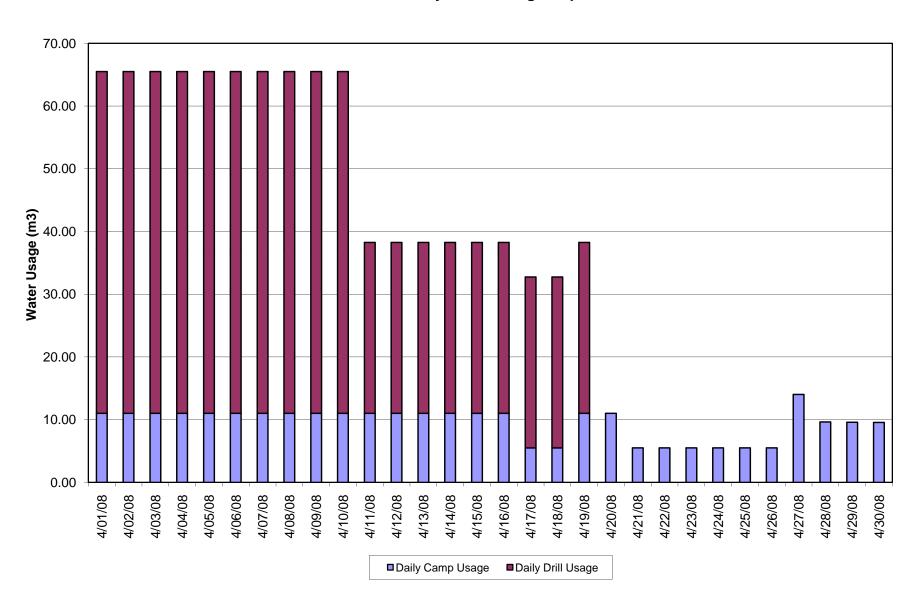
2BE-GOO0510 Daily Water Usage - February 2008



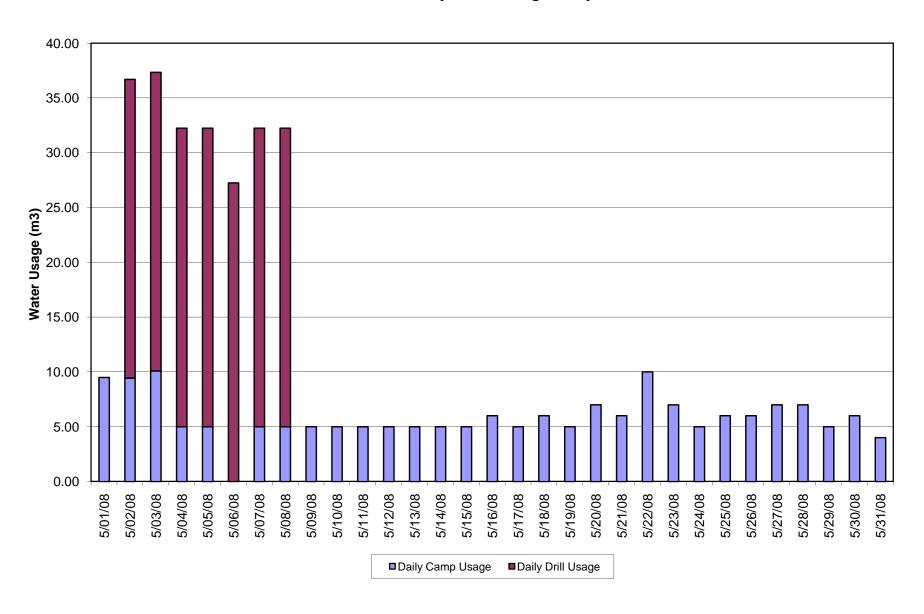
2BE-GOO0510 Daily Water Usage - March 2008



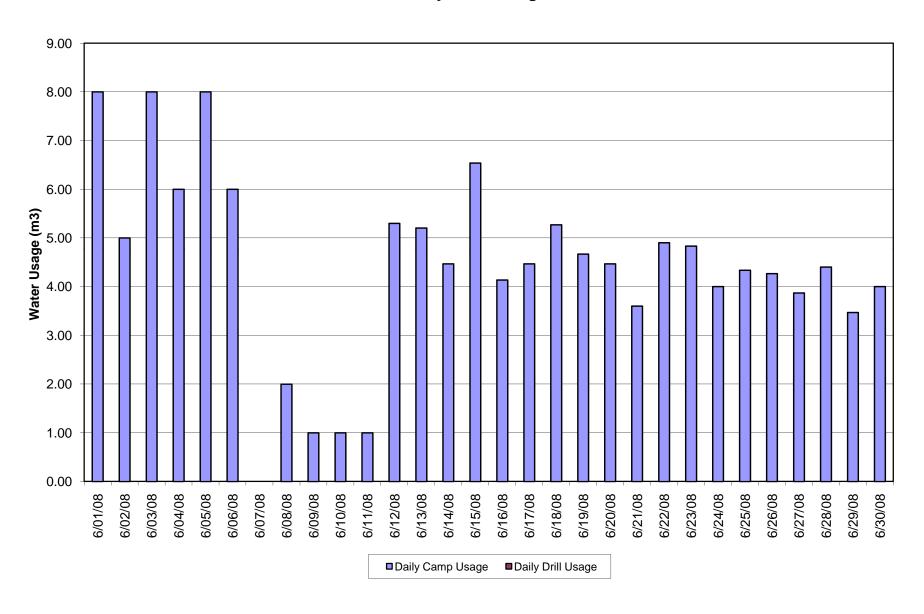
2BE-GOO0510 Daily Water Usage - April 2008



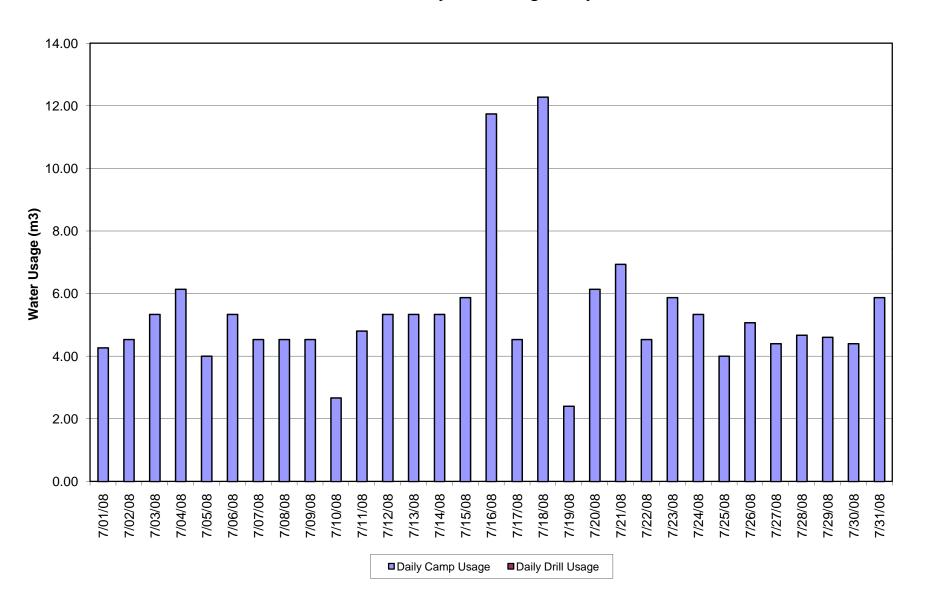
2BE-GOO0510 Daily Water Usage - May 2008



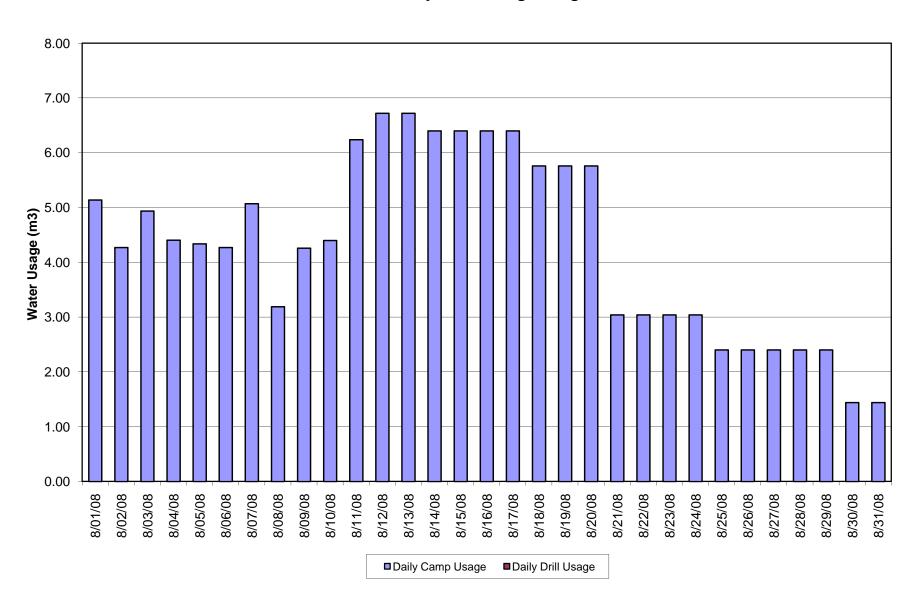
2BE-GOO0510 Daily Water Usage - June 2008



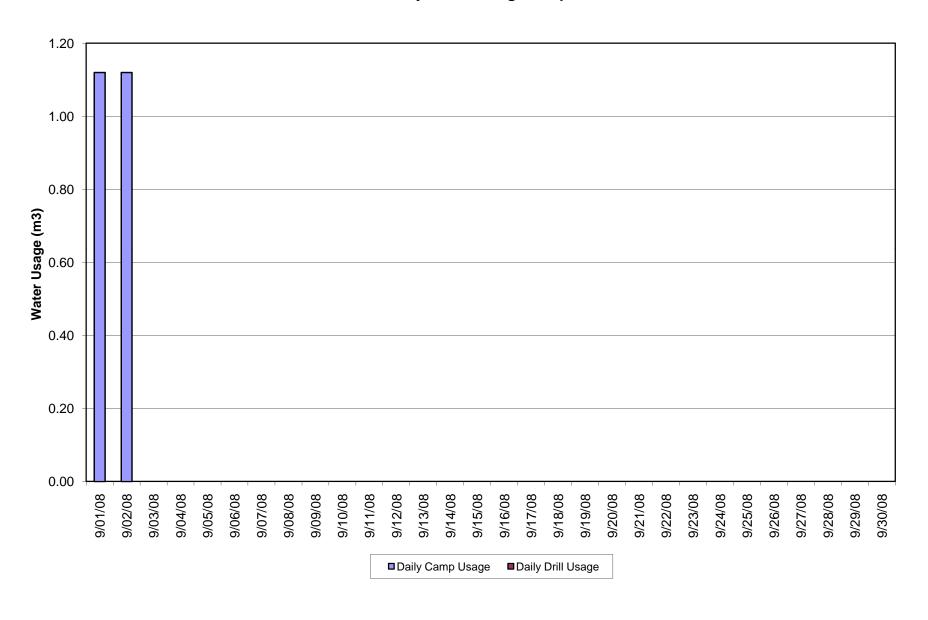
2BE-GOO0510 Daily Water Usage - July 2008



2BE-GOO0510 Daily Water Usage - August 2008



2BE-GOO0510 Daily Water Usage - September 2008



Tank diameter (in) 144
Tank diameter (m) 3.6576
Tank area (m2) 10.50709





Environmental Division

ANALYTICAL REPORT

DUNDEE PRECIOUS METALS

ATTN: DAN RUSSELL

3060 - 200 BAY STREET ROYAL BANK PLAZA, SOUTH TOWER

TORONTO ON M5J 2J1

Reported On: 15-JUL-08 09:21 AM

Lab Work Order #: L643629 Date Received: 18-JUN-08

Project P.O. #: Job Reference: Legal Site Desc:

CofC Numbers: C026642

Other Information:

Comments:

Sharmonds

SHANNON LUCHKA Account Manager

THIS REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL WITHOUT THE WRITTEN AUTHORITY OF THE LABORATORY. ALL SAMPLES WILL BE DISPOSED OF AFTER 30 DAYS FOLLOWING ANALYSIS. PLEASE CONTACT THE LAB IF YOU REQUIRE ADDITIONAL SAMPLE STORAGE TIME.

ALS Canada Ltd. (formerly ETL Chemspec Analytical Ltd.)
Part of the ALS Laboratory Group

ALS LABORATORY GROUP ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Ву	Batch
L643629-1 08-GSE-TF001				<u> </u>				
Sampled By: DR on 15-JUN-08 @ 16:00								
Matrix: WATER								
BTX, F1, F2, F3, F4								
BTEX and F1 (C6-C10)								
Benzene	< 0.00050		0.00050	mg/L	21-JUN-08	21-JUN-08	VVS	R683973
Toluene	<0.00050		0.00050	mg/L	21-JUN-08		VVS	R683973
EthylBenzene	<0.00050		0.00050	mg/L	21-JUN-08		VVS	R683973
Xylenes	<0.00050		0.00050	mg/L		21-JUN-08	VVS	R683973
F1(C6-C10)	<0.1		0.1	mg/L	I	21-JUN-08	VVS	R683973
F1-BTEX	<0.1		0.1	mg/L	21-JUN-08	21-JUN-08	VVS	R683973
F2, F3, F4 F2 (>C10-C16)	<0.05		0.05	mg/L	21-JUN-08	22-JUN-08	VRP	R683737
F3 (C16-C34)	<0.05 <0.05		0.05	mg/L	21-JUN-08		VRP	R683737
F4 (C34-C50)	<0.05		0.05	mg/L	21-JUN-08		VRP	R683737
(551 555)	~0.00		0.00	y, L		5514-00	V 131	
L643629-2 08-GSE-TF002								
Sampled By: DR on 15-JUN-08 @ 16:00								
Matrix: WATER								
BTX, F1, F2, F3, F4								
BTEX and F1 (C6-C10)								
Benzene	<0.00050		0.00050	mg/L		21-JUN-08	VVS	R683530
Toluene	<0.00050		0.00050	mg/L	20-JUN-08		VVS	R683530
EthylBenzene	<0.00050		0.00050	mg/L		21-JUN-08	VVS	R683530
Xylenes F1(C6-C10)	<0.00050		0.00050	mg/L	20-JUN-08 20-JUN-08		VVS	R683530
F1-BTEX	<0.1 <0.1		0.1	mg/L mg/L	20-JUN-08 20-JUN-08		VVS VVS	R683530 R683530
F2, F3, F4	<0.1		0.1	IIIg/L	20-3011-00	21-3011-00	VV3	K003330
F2 (>C10-C16)	<0.05		0.05	mg/L	21-JUN-08	22-JUN-08	VRP	R683737
F3 (C16-C34)	< 0.05		0.05	mg/L	21-JUN-08		VRP	R683737
F4 (C34-C50)	<0.05		0.05	mg/L	21-JUN-08	22-JUN-08	VRP	R683737
* Refer to Referenced Information for Q	ualifiers (if any) and N	Methodolog	Jy.					

Reference Information

Methods Listed (if applicable):

ALS Test Code	Matrix	Test Description	Preparation Method Reference(Based On)	Analytical Method Reference(Based On)
BTX,F1-CL	Water	BTEX and F1 (C6-C10)	EPA 5030B	EPA 5030/8015& 8260-P&T GC- MS/FID
F2,F3,F4-CL	Water	F2, F3, F4	EPA 3510C	EPA 3510/8000-GC-FID
			** Laboratory Methods employed follow generally based on nationally or interna	

C026642

The last two letters of the above test code(s) indicate the laboratory that performed analytical analysis for that test. Refer to the list below:

Laboratory Definition Code	Laboratory Location	Laboratory Definition Code	Laboratory Location	
CL	ALS LABORATORY GROUP - CALGARY, ALBERTA, CANADA			

GLOSSARY OF REPORT TERMS

Surr - A surrogate is an organic compound that is similar to the target analyte(s) in chemical composition and behavior but not normally detected in environmental samples. Prior to sample processing, samples are fortified with one or more surrogate compounds. The reported surrogate recovery value provides a measure of method efficiency. The Laboratory control limits are determined under column heading D.L.

mg/kg (units) - unit of concentration based on mass, parts per million.

mg/L (units) - unit of concentration based on volume, parts per million.

< - Less than.

D.L. - The reporting limit.

N/A - Result not available. Refer to qualifier code and definition for explanation.

Test results reported relate only to the samples as received by the laboratory. UNLESS OTHERWISE STATED, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION. UNLESS OTHERWISE STATED, SAMPLES ARE NOT CORRECTED FOR CLIENT FIELD BLANKS.

Although test results are generated under strict QA/QC protocols, any unsigned test reports, faxes, or emails are considered preliminary.

ALS Laboratory Group has an extensive QA/QC program where all analytical data reported is analyzed using approved referenced procedures followed by checks and reviews by senior managers and quality assurance personnel. However, since the results are obtained from chemical measurements and thus cannot be guaranteed, ALS Laboratory Group assumes no liability for the use or interpretation of the results.

ALS Laboratory Group

ANALYTICAL CHEMISTRY & TESTING SERVICES

Environmental Division



CHAIN OF CUSTODY / ANALYTICAL REQUEST FORM CANADA TOLL FREE 1-800-668-9878

coc#C026642 2643629

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REPORT TO: REPORT FORMAT / DISTRIBUTION SERVICE REQUESTED COMPANY: DUAIDEE PRECIOUS WETALS STANDARD **OTHER** REGULAR SERVICE (DEFAULT) PDF V EXCEL CONTACT: DAN RUSSELL RUSH SERVICE (2-3 DAYS) CUSTOM FAX EMAIL 1: drusselle dundece recious.com ADDRESS GOSE Lake do Discovery Mining PRIORITY SERVICE (1 DAY or ASAP) EMAIL 2: EMERGENCY SERVICE (<1 DAY / WEEKEND) - CONTACT ALS ANALYSIS REQUEST PHONE: INVOICE TO: SAME AS REPORT? YES / NO INDICATE BOTTLES: FILTERED / PRESERVED (F/P) \rightarrow \rightarrow COMPANY: CLIENT / PROJECT INFORMATION: NUMBER OF CONTAINERS JOB #: PO /AFE: Legal Site Description: PHONE: 416-345-2848FAX: HAZARDOUS QUOTE #: Lab Work Order # SAMPLE (lab use only) (Initials): SAMPLE IDENTIFICATION Sample DATE SAMPLE TYPE TIME (This description will appear on the report) 6:00 16:00 SPECIAL INSTRUCTIONS / HAZARDOUS DETAILS **GUIDELINES / REGULATIONS** Failure to complete all portions of this form may delay analysis. Please fill in this form LEGIBLY. By the use of this form the user acknowledges and agrees with the Terms and Conditions as specified on the reverse page of the white report copy. DATE & TIME: 08 RELINQUISHED BY: SAMPLE CONDITION (lab use only) SAMPLES RECEIVED IN GOOD CONDITION? YES / NO TEMPERATURE (If no provide details) RECEIVED BY:



Back River Spill Report

This form is to be used for internal documentation of spills of any petroleum product, chemical, ethylene glycol (antifreeze), or other hazardous material in quantities of less than 25L. For quantities in excess of 25L, spills MUST be reported to the NWT/NU 24-hour spill reporting line (867-920-8130), and the appropriate form filled in. ALL spills (regardless of quantity) into a water body must be reported to the spill reporting line.

Report Date and Time: 3/21/2008 11:20 AM					Spill Date and Time: Spill occurred 3/21/2008 9:00 AM Spill observed				
Spill Location Goose Lal George La	ce	Other (e.g.	Drill, Bould	er Pond)	Describe La Area behind				
Coordinates (Lat/Long or UTM): 433940E, 7269992N; NAD83 UTM Zone 13									
Product(s) Spilled:	Jet fuel	Diesel (P50)	Gasoline	AvGas	Oil (typ	oe) Antifreeze	Other (describe)		
Quantity (L or kg):		Approx. 15-20 L							
Personnel Involved:		DPM Emplo	yee] Contracto	or 🔲 V	Visitor C	ther		
Cause of Spill: Operator error. While positioning to move a pallet of drums, the side of an adjacent drum was hit with the forks of the skidsteer, creating a small hole 1/3 up from the base. Approximately 15-20 L of diesel fuel spilled onto the ground before the drum was placed on its side with the hole facing up. When looking in the hole with the drum on its side, the fuel level was close to the surface/hole. Containment/Cleanup Measures Taken: Ice on the ground acted as a barrier. Fuel was soaked up with environat which was placed into garbage bags for disposal. Remaining fuel and contaminated snow was shoveled into garbage bags for placement into empty drums and disposal. Factors Affecting Spill or Recovery (weather, snow, ground conditions, etc.):									
Snow and ice easily contain	_		effective ba	rrier to mo	ovement of the	he spill. As a resu	ılt, it was		
Additional Action Required:									
Additional Comments: Operator had been hired based on previous experience with equipment in northern communities. On site, he had previously been told by Lorne to be careful when driving the equipment due to 4 other near misses (near buildings, greywater line). Following this incident, the operator has been removed from duty on equipment and offered alternate work duties.									
	Name		Employer		Sig	gnature			
Reported by: Reported to:	Lorne K		DPM DPM	_					





2 BRENV-SR-0707



3 BRENV-SR-0707



Back River Spill Report

This form is to be used for internal documentation of spills of any petroleum product, chemical, ethylene glycol (antifreeze), or other hazardous material in quantities of less than 25L. For quantities in excess of 25L, spills MUST be reported to the NWT/NU 24-hour spill reporting line (867-920-8130), and the appropriate form filled in. ALL spills (regardless of quantity) into a water body must be reported to the spill reporting line.

Report Date of	and Time:				Spill D	ate and	Time:	
May 14, 2008			Spill occurred					
					⊠ Spi	ll observ	ed May 12, 20	800
Spill Location	ı:				Descri	be Locat	ion:	
Goose Lal		er (e.g. Di	rill, Bould	er Pond)	Bradley	Bros. wa	iter pump at sou	th end of
George La		` ` `	,	,	lake			
	Lat/Long or UTM	<u>():</u>	65*	32'40"			106*25'22	2'
		· '			1	ı		
Product(s) Spilled:	Jet fuel Die (P5		Gasoline	AvGas	Oil	l (type)	Antifreeze	Other (describe)
Quantity (L or kg):	<1	L						
		DDI (E		N ~			тт	
Personnel In	volved:	DPM Em	ployee	⊠ Coı	ntractor		Visitor [Other
Unknown. After removal of water heating unit for drill rig from Goose Lake oil was noted on ice. Containment/Cleanup Measures Taken: Affected snow and ice scraped up and placed into 205 L drums for temporary storage. 100% cleanup achieved. Factors Affecting Spill or Recovery (weather, snow, ground conditions, etc.): Ice and snow prevented contact with lake water. Soot from coil heater makes it difficult to locate all oil so any								
treated.	s must also be remov	vea, resulti	11g 111 ti 1til g	se amount (71 3110 W to	o oc piace	d in containing	in und
Additional Action Required: Cleaned up snow and ice to be allowed to melt in drums, hydrocarbons absorbed with environmat and remaining water passed through activated charcoal filter into instaberms. Water will be contained in instaberms and allowed to evaporate.								
Additional Comments:								
	Name		Employer	•		Signati	ure	
Reported by:	Ray Empe			Dundee		~ -3.5	· ·	
Reported to:	Dan Russe	11		Dundee				