## Appendix 1 2018 Drill Hole Locations and Dates

Hole_ID	UTM Zone	Easting_UTM	Northing_UTM	Date_Start	Date_Finish
18AAR013	15N	569942	7422396	25/07/2018	27/07/2018
18AAR014	15N	569942	7422396	27/07/2018	28/08/2018
18AAR015	15N	570176	7422587	29/07/2018	31/07/2018
18AAR016	15N	570100	7422675	31/07/2018	01/08/2018
18AAR017	15N	570224	7422990	02/08/2018	03/08/2018
18AAR018	15N	570299	7422890	03/08/2018	04/08/2018
18AAR019	15N	570393	7422802	05/08/2018	05/08/2018
18KLR020	15N	556390	7396450	15/07/2018	16/07/2018
18KLR021	15N	556333	7396558	16/07/2018	18/07/2018
18KLR022	15N	556274	7396660	18/07/2018	20/07/2018
18KLR023	15N	559300.7	7400885.1	19/07/2018	21/07/2018
18KLR024	15N	559241	7401254	21/07/2018	22/07/2018
18KLR025	15N	559301	7401153	22/07/2018	23/07/2018
18KLR026	15N	559291	7400998	23/07/2018	25/07/2018
18KLR027	15N	556276.7	7396342.3	18/08/2018	19/08/2018
18RGR020	15N	573362	7408112	05/08/2018	07/08/2018
18RGR021	15N	573295	7408211	08/08/2018	09/08/2018
18RGR022	15N	573114	7408260	08/08/2018	11/08/2018
18RGR023	15N	573054	7408359	11/08/2018	13/08/2018
18RGR024	15N	570945	7406942	13/08/2018	15/08/2018
18RGR025	15N	571028	7406843	16/08/2018	17/08/2018
18RGR026	15N	571029	7406843	17/08/2018	18/08/2018
18RG001	15N	568877.7	7404581.1	16/07/2018	20/07/2018
18RG002	15N	568921.9	7404532.4	21/07/2018	25/07/2018
18RG003	15N	568479.3	7404269.6	21/07/2018	25/07/2018
18RG004	15N	568915.3	7404539	25/07/2018	30/07/2018
18RG005	15N	568586	7404147	26/07/2018	29/07/2018
18RG006	15N	568949	7404604	30/07/2018	02/08/2018
18RG007	15N	568852	7404511	31/07/2018	03/08/2018
18RG008	15N	568762	7404382	03/08/2018	06/08/2018
18RG009	15N	568687	7404260	04/08/2018	07/08/2018
18RG010	15N	568508	7404014	07/08/2018	11/08/2018
18RG011	15N	568365	7403959	07/08/2018	10/08/2018
18RG012	15N	568237	7403870	11/08/2018	15/08/2018
18RG013	15N	569057	7404706	13/08/2018	18/08/2018
18RG014	15N	568620	7404217	16/08/2018	18/08/2018
18RG015	15N	569170	7404917	18/08/2018	22/08/2018
18RG016	15N	568716	7404328	20/08/2018	21/08/2018

### Appendix 2 2018 Waste Backhaul Records



Date flown to Yellowknife	Palette number	Product	Weight (lbs)	Weight (kgs)
04-Apr-18	Α	contam soil	2269	1031
04-Apr-18	D	contam fuel	1280	582
04-Apr-18	G	contam soil	2338	1063
04-Apr-18	1	kitchen grease	1208	549
04-Apr-18	L	contam fuel	1201	546
04-Apr-18	М	incinerator ash	1287	585
04-Apr-18	N	contam fuel 2 used oil 2	1335	607
04-Apr-18	0	used oil	1370	623
04-Apr-18	Р	incinerator ash	1215	552
04-Apr-18	S	incinerator ash	1636	744
04-Apr-18	Т	contam fuel	1143	520
10-Apr-18	Е	kitchen grease	1052	478
10-Apr-18	U	incinerator ash	1425	648
10-Apr-18	Y1	contam soil	1773	806
10-Apr-18	Y2	contam soil	1693	770
10-Apr-18	Y3	contam soil	3271	1487
10-Apr-18	Y4	contam soil	1434	652
10-Apr-18	Y7	used motor oil	1487	676
		Total	28417	12917

pounds kilograms



#### **Certificate of Disposal**

Date:

05-04-2018

Invoice:

OE2329

KBL Environmental Ltd. hereby certifies that the waste shipped from North Country Gold Corp, on KBL Bill of Lading YK0000002068 and Manifest NT11867-8 which was received at KBL Environmental Ltd. on April 11, 2018 and has been processed, recycled/disposed of in accordance with all applicable Federal and Territorial/ Provincial Regulations.

Generator:

North Country Gold Corp Suit 600 -1199 Hasting St. Yellowknife, NT V6E 3T5 Canada

Generator #:

Issued By:

Operations Manager KBL Environmental Ltd.

NTR000123

Yellowknife Waste Facility 17 Cameron Road PO Box 1895

Yellowknife, NT X1A 2P4



01-Apr-18 no number crushed drums 115:20 5236 12 01-Apr-18 no number crushed drums 67:20 305:5 7 02-Apr-18 no number crushed drums 18:240 8291 19 04-Apr-18 2 1 scrap metal 62:2 283 04-Apr-18 2 2 scrap metal 67:6 307 04-Apr-18 3 3 scrap metal 67:6 307 04-Apr-18 4 4 scrap metal 60:0 291 04-Apr-18 5 5 scrap metal 46:0 291 04-Apr-18 6 5 scrap metal 46:0 291 04-Apr-18 7 quiss 83:3 401 04-Apr-18 6 scrap metal 999 440 04-Apr-18 7 quiss 83:3 401 04-Apr-18 8 scrap metal 15:5 526 04-Apr-18 9 plastic 32:8 149 04-Apr-18 10 old tarp 524 238 04-Apr-18 11 plastic 33:6 166 04-Apr-18 11 plastic 33:6 166 04-Apr-18 12 racycled plastic 281 128 04-Apr-18 12 racycled plastic 42:4 193 04-Apr-18 15 plastic 37:6 142 04-Apr-18 15 plastic 37:6 142 04-Apr-18 16 15 plastic 37:6 142 04-Apr-18 17 plastic 37:6 142 04-Apr-18 18 19 recycled plastic 42:4 193 09-Apr-18 23 metal 1140 518 09-Apr-18 24 metal 51:4 144 610 09-Apr-18 25 metal 1140 518 09-Apr-18 26 rubber 531 241 09-Apr-18 28 plastic 541 246 09-Apr-18 29 plastic 541 246 09-Apr-18 29 plastic 53:4 243 09-Apr-18 29 plastic 541 246 09-Apr-18 31 plastic 560 230 09-Apr-18 31 plastic 561 231 241 09-Apr-18 31 plastic 561 231 241 09-Apr-18 31 plastic 561 230 09-Apr-18 31 plastic 562 230 09-Apr-18 31 plastic 562 230 09-Apr-18 31 plastic 562 230 09-Apr-18 32 plastic 349 159 17-Apr-18 30 plastic 349 159 17-Apr-18 31 plastic 349 159 17-Apr-18 32 plastic 349 159 17-Apr-18 34	Date flown to Baker Lake	Palette number	Product	Weight (lbs)	Weight (kg)	Number of palettes
02-Apr-18	01-Apr-18	no number	crushed drums			12
04-Apr18 1 scrap metal 622 283 04-Apr18 2 scrap metal 676 307 04-Apr18 3 scrap metal 640 291 04-Apr18 4 scrap metal 640 290 04-Apr18 5 scrap metal 640 209 04-Apr18 5 scrap metal 1158 526 04-Apr18 5 scrap metal 1158 526 04-Apr18 7 glass 883 401 04-Apr18 7 glass 883 401 04-Apr18 9 plastic 328 149 04-Apr18 9 plastic 328 149 04-Apr18 10 old tarp 524 238 04-Apr18 11 plastic 326 169 04-Apr18 12 recycled plastic 376 171 04-Apr18 15 plastic 376 171 04-Apr18 16 recycled plastic 376 171 04-Apr18 15 plastic 376 171 04-Apr18 16 recycled plastic 376 171 04-Apr18 23 metal 1140 610 03-Apr18 23 metal 1140 610 03-Apr18 22 metal 1140 610 03-Apr18 23 metal 1140 610 03-Apr18 24 metal 679 309 03-Apr18 22 plastic 541 246 03-Apr18 24 metal 679 309 03-Apr18 25 plastic 541 243 03-Apr18 26 plastic 541 243 03-Apr18 27 plastic 541 243 03-Apr18 28 plastic 541 243 03-Apr18 29 plastic 540 243 03-Apr18 29 plastic 540 243 03-Apr18 29 plastic 472 215 03-Apr18 20 plastic 472 215 03-Apr18 20 plastic 472 215 03-Apr18 20 plastic 340 169 213 03-Apr18 19 plastic 340 169 224 04-Apr18 19 0 oli containers 377 1756 04 17-Apr18 19 10 oli containers 378 172 04 17	01-Apr-18	no number	crushed drums	6720	3055	7
O4-Apr-18	02-Apr-18	no number	crushed drums	18240	8291	19
04-Apr-18	04-Apr-18	1	scrap metal	622	283	
04-Apr-18	04-Apr-18	2	scrap metal	676	307	
04-Apr-18	04-Apr-18	3	scrap metal	640	291	
04-Apr-18 6 scrap metal 969 440  04-Apr-18 7 glass 883 401  04-Apr-18 8 scrap metal 1362 619  04-Apr-18 9 plastic 328 149  04-Apr-18 10 old tarp 524 238  04-Apr-18 11 plastic 365 166  04-Apr-18 12 recycled plastic 281 128  04-Apr-18 13 scrap metal 379 172  04-Apr-18 14 plastic 537 244  04-Apr-18 15 plastic 537 244  04-Apr-18 15 plastic 537 244  04-Apr-18 16 recycled plastic 424 193  04-Apr-18 25 metal 1140 518  04-Apr-18 25 metal 1140 518  04-Apr-18 25 metal 144 518  04-Apr-18 25 plastic 541 246  04-Apr-18 26 plastic 541 246  04-Apr-18 12 plastic 541 246  04-Apr-18 17 plastic 476 216  04-Apr-18 17 plastic 476 216  04-Apr-18 19 plastic 469 213  04-Apr-18 19 plastic 469 213  04-Apr-18 19 plastic 469 213  04-Apr-18 19 plastic 446 203  04-Apr-18 19 plastic 446 203  04-Apr-18 19 plastic 446 203  04-Apr-18 19 plastic 541 241  04-Apr-18 19 plastic 541 241  04-Apr-18 19 plastic 541 242  14-Apr-18 10 no number crushed drums 30720 13964 32  14-Apr-18 10 no number crushed drums 30720 13964 32  14-Apr-18 13 plastic 440 184  14-Apr-18 14-Apr-18 144  14-Apr-18 154  plastic 544  14-Apr-18 155  plastic 547  14-Apr-18 156  plastic 547  14-Apr-18 157  plastic 547  14-Apr-18 157  plastic 547  14-Apr-18 159  plastic 548  14-Apr-18 159  plastic 549  14-Apr-18 159  plastic 549	04-Apr-18	4	scrap metal	460	209	
O4-Apr-18	04-Apr-18	5	scrap metal	1158	526	
04-Apr-18 8 scrap metal 1362 619 04-Apr-18 9 plastic 328 149 04-Apr-18 10 old tarp 524 238 04-Apr-18 11 plastic 365 166 04-Apr-18 12 recycled plastic 281 128 04-Apr-18 13 scrap metal 379 172 04-Apr-18 14 plastic 537 244 04-Apr-18 15 plastic 376 171 04-Apr-18 16 recycled plastic 424 193 09-Apr-18 23 metal 1341 610 09-Apr-18 25 metal 1140 518 09-Apr-18 25 metal 1140 518 09-Apr-18 26 plastic 541 246 09-Apr-18 27 plastic 541 246 09-Apr-18 28 plastic 541 246 09-Apr-18 29 plastic 541 241 09-Apr-18 29 plastic 541 241 09-Apr-18 29 plastic 541 241 09-Apr-18 29 plastic 476 216 09-Apr-18 20 plastic 476 216 09-Apr-18 27 plastic 472 215 09-Apr-18 20 plastic 470 09-Apr-18 18 plastic 470 09-Apr-18 19 plastic 470 09-Apr-18 19 plastic 470 09-Apr-18 20 plastic 470 09-Apr-18 19 plastic 47	04-Apr-18	6	scrap metal	969	440	
04-Apr-18 9 plastic 328 149 04-Apr-18 10 old tarp 524 238 04-Apr-18 11 plastic 365 166 04-Apr-18 12 recycled plastic 281 128 04-Apr-18 12 recycled plastic 379 172 04-Apr-18 14 plastic 537 244 04-Apr-18 15 plastic 376 171 04-Apr-18 16 recycled plastic 424 193 09-Apr-18 16 recycled plastic 424 193 09-Apr-18 16 recycled plastic 424 193 09-Apr-18 123 metal 1341 610 09-Apr-18 23 metal 1341 610 09-Apr-18 25 metal 140 518 09-Apr-18 24 metal 679 309 09-Apr-18 22 plastic 541 246 09-Apr-18 22 plastic 541 243 09-Apr-18 22 plastic 534 243 09-Apr-18 22 plastic 534 243 09-Apr-18 26 rubber 531 241 09-Apr-18 27 plastic 476 216 09-Apr-18 17 plastic 476 216 09-Apr-18 19 plastic 476 216 09-Apr-18 19 plastic 469 213 09-Apr-18 19 plastic 469 213 09-Apr-18 19 plastic 469 213 09-Apr-18 19 plastic 446 203 09-Apr-18 19 plastic 446 203 09-Apr-18 19 plastic 446 203 10-Apr-18 19 plastic 446 32 11-Apr-18 10 no number crushed drums 30720 13964 32 11-Apr-18 10 no number crushed drums 30720 13964 32 11-Apr-18 13 plastic 349 159 11-Apr-18 29 plastic 404 184 11-Apr-18 31 plastic 349 159 11-Apr-18 32 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 32 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 32 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 32 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 32 plastic 349 159 11-Apr-18 35 plastic 349 159 11-Apr-18 36 plastic 349 159 11-Apr-18 37 plastic 349 159 11-Apr-18 37 plastic 349 159 11-Apr-18 39 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 32 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 32 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 31 plastic 349 159 11-Apr-18 32 plastic 349 159 11-Apr-18 33 plastic 349 159 11-Apr-18 34 plastic 349 159 11-Apr-18 35 plastic 3	04-Apr-18	7	glass	883	401	
O4-Apr-18	04-Apr-18	8	scrap metal	1362	619	
04-Apr-18 11 plastic 365 166 04-Apr-18 12 recycled plastic 281 128 04-Apr-18 13 scrap metal 379 172 04-Apr-18 15 plastic 376 171 04-Apr-18 15 plastic 376 171 04-Apr-18 16 recycled plastic 424 193 09-Apr-18 16 recycled plastic 424 193 09-Apr-18 16 recycled plastic 424 193 09-Apr-18 23 metal 1341 610 09-Apr-18 24 metal 679 309 09-Apr-18 24 metal 679 309 09-Apr-18 24 metal 679 309 09-Apr-18 22 plastic 534 243 09-Apr-18 22 plastic 534 243 09-Apr-18 22 plastic 534 243 09-Apr-18 21 plastic 506 230 09-Apr-18 27 plastic 476 216 09-Apr-18 17 plastic 476 216 09-Apr-18 19 plastic 446 203 09-Apr-18 19 plastic 446 203 09-Apr-18 19 plastic 349 159 09-Apr-18 19 plastic 349 159 10-Apr-18 10 no number crushed drums 30720 13964 13-Apr-18 no number crushed drums 30720 13964 32 17-Apr-18 30 plastic 446 203 17-Apr-18 30 plastic 444 184 17-Apr-18 30 plastic 349 159 17-Apr-18 31 plastic 349 159 17-Apr-18 32 plastic 349 159 17-Apr-18 31 plastic 349 159 17-Apr-18 31 plastic 349 159 17-Apr-18 31 plastic 349 159 17-Apr-18 32 plastic 349 159 17-Apr-18 31 plastic 349 159 17-Apr-18 32 plastic 349 159 17-Apr-18 31 plastic 349 159 17-Apr-18 32 plastic 349 159 17-Apr-18 34 No oil filters 493 224 17-Apr-18 35 glass 740 336 17-Apr-18 4 A A ash 948 431 17-Apr-18 B B batteries 378 172 17-Apr-18 B C Oil containers 378 172 17-Apr-18 B B Se D Oil containers 378 172 17-Apr-18 B B Se D Oil containers 378 172 17-Apr-18 G C Oil containers 335 152 18-Apr-18 FF Oil filters, 3 drums 490 18-Apr-18 HH insulation 915 416	04-Apr-18	9	plastic	328	149	
04-Apr-18 12 recycled plastic 281 128 04-Apr-18 13 scrap metal 379 172 04-Apr-18 14 plastic 537 244 04-Apr-18 15 plastic 376 171 04-Apr-18 16 recycled plastic 424 193 09-Apr-18 no number crushed drums 15560 6982 16 09-Apr-18 23 metal 1140 518 09-Apr-18 25 metal 1140 518 09-Apr-18 25 metal 1140 518 09-Apr-18 26 plastic 541 246 09-Apr-18 28 plastic 541 246 09-Apr-18 28 plastic 541 246 09-Apr-18 29 plastic 534 243 09-Apr-18 20 plastic 534 241 09-Apr-18 21 plastic 506 230 09-Apr-18 21 plastic 506 230 09-Apr-18 27 plastic 476 216 09-Apr-18 27 plastic 472 215 09-Apr-18 20 plastic 446 203 09-Apr-18 19 plastic 446 203 09-Apr-18 20 plastic 349 159 10-Apr-18 no number crushed drums 23040 10473 24 13-Apr-18 no number crushed drums 30720 13964 32 14-Apr-18 no number crushed drums 30720 13964 32 17-Apr-18 31 plastic 333 151 17-Apr-18 31 plastic 333 151 17-Apr-18 3  plastic 333 151 17-Apr-18 R	04-Apr-18	10	old tarp	524	238	
Od-Apr-18	04-Apr-18		plastic	365	166	
04-Apr-18         14         plastic         537         244           04-Apr-18         15         plastic         376         171           04-Apr-18         16         recycled plastic         424         193           09-Apr-18         no number         crushed drums         15360         6982         16           09-Apr-18         23         metal         1140         518         610         610           09-Apr-18         24         metal         679         309         90         90-Apr-18         24         metal         679         309         90         90-Apr-18         22         plastic         541         246         99-Apr-18         22         plastic         534         243         99-Apr-18         22         plastic         534         243         99-Apr-18         22         plastic         534         243         99-Apr-18         21         plastic         476         216         99-Apr-18         21         plastic         476         216         99-Apr-18         17         plastic         476         216         99-Apr-18         19         plastic         446         203         99-Apr-18         19         plastic         349         159	04-Apr-18	12	recycled plastic	281	128	
04-Apr-18	04-Apr-18	13	scrap metal	379	172	
04-Apr-18         16         recycled plastic         424         193           09-Apr-18         no number         crushed drums         15360         6982         16           09-Apr-18         23         metal         11341         610           09-Apr-18         25         metal         1140         518           09-Apr-18         24         metal         679         309           09-Apr-18         22         metal         679         309           09-Apr-18         22         plastic         541         246           09-Apr-18         26         rubber         531         241           09-Apr-18         26         rubber         531         241           09-Apr-18         27         plastic         506         230           09-Apr-18         17         plastic         472         215           09-Apr-18         19         plastic         469         213           09-Apr-18         19         plastic         469         213           09-Apr-18         19         plastic         469         213           10-Apr-18         no number         crushed drums         30720         13964	04-Apr-18	14	plastic	537	244	
09-Apr-18         no number         crushed drums         15360         6982         16           09-Apr-18         23         metal         1341         610           99-Apr-18         25         metal         1140         518           09-Apr-18         24         metal         679         309           09-Apr-18         28         plastic         541         246           09-Apr-18         26         rubber         534         241           09-Apr-18         26         rubber         531         241           09-Apr-18         21         plastic         506         230           09-Apr-18         17         plastic         476         216           09-Apr-18         17         plastic         472         215           09-Apr-18         19         plastic         446         203           09-Apr-18         19         plastic         446         203           09-Apr-18         19         plastic         349         159           10-Apr-18         no number         crushed drums         30720         13964         32           17-Apr-18         no number         crushed drums         30720 <td>04-Apr-18</td> <td></td> <td></td> <td></td> <td>171</td> <td></td>	04-Apr-18				171	
09-Apr-18	04-Apr-18	16	recycled plastic	424	193	
09-Apr-18	09-Apr-18	no number	crushed drums	15360	6982	16
09-Apr-18			metal			
09-Apr-18         28         plastic         541         246           09-Apr-18         22         plastic         534         243           09-Apr-18         26         rubber         531         241           09-Apr-18         21         plastic         506         230           09-Apr-18         17         plastic         476         216           09-Apr-18         27         plastic         472         215           09-Apr-18         19         plastic         469         213           09-Apr-18         20         plastic         446         203           09-Apr-18         18         plastic         349         159           10-Apr-18         no number         crushed drums         23040         10473         24           13-Apr-18         no number         crushed drums         30720         13964         32           17-Apr-18         no number         crushed drums         30720         13964         32           17-Apr-18         29         plastic         404         184           17-Apr-18         30         plastic         349         159           17-Apr-18         31         plas	09-Apr-18		metal			
09-Apr-18         22         plastic         534         243           09-Apr-18         26         rubber         531         241           09-Apr-18         21         plastic         506         230           09-Apr-18         17         plastic         476         216           09-Apr-18         19         plastic         472         215           09-Apr-18         19         plastic         469         213           09-Apr-18         20         plastic         446         203           09-Apr-18         18         plastic         349         159           10-Apr-18         no number         crushed drums         23040         10473         24           13-Apr-18         no number         crushed drums         30720         13964         32           14-Apr-18         no number         crushed drums         30720         13964         32           14-Apr-18         no number         crushed drums         30720         13964         32           14-Apr-18         no number         crushed drums         30720         13964         32           17-Apr-18         29         plastic         444         184 <td>09-Apr-18</td> <td></td> <td></td> <td></td> <td></td> <td></td>	09-Apr-18					
09-Apr-18         26         rubber         531         241           09-Apr-18         21         plastic         506         230           09-Apr-18         17         plastic         476         216           09-Apr-18         27         plastic         472         215           09-Apr-18         19         plastic         469         213           09-Apr-18         20         plastic         446         203           09-Apr-18         18         plastic         349         159           10-Apr-18         no number         crushed drums         30720         13964         32           10-Apr-18         no number         crushed drums         30720         13964         32           14-Apr-18         no number         crushed drums         30720         13964         32           17-Apr-18         29         plastic         404         184           17-Apr-18         30         plastic         280         127           17-Apr-18         31         plastic         333         151           17-Apr-18         32         plastic         333         151           17-Apr-18         33         plas	09-Apr-18		plastic			
09-Apr-18         21         plastic         506         230           09-Apr-18         17         plastic         476         216           09-Apr-18         27         plastic         472         215           09-Apr-18         19         plastic         469         213           09-Apr-18         20         plastic         446         203           09-Apr-18         18         plastic         349         159           10-Apr-18         no number         crushed drums         23040         10473         24           13-Apr-18         no number         crushed drums         30720         13964         32           14-Apr-18         no number         crushed drums         30720         13964         32           17-Apr-18         29         plastic         404         184         17-Apr-18         32         127           17-Apr-18         29         plastic         349         159         17-Apr-18         32         plastic         349         159           17-Apr-18         31         plastic         349         159         17-Apr-18         32         plastic         333         151         151         17-Apr-18	09-Apr-18		plastic	534	243	
09-Apr-18         17         plastic         476         216           09-Apr-18         27         plastic         472         215           09-Apr-18         19         plastic         469         213           09-Apr-18         20         plastic         446         203           09-Apr-18         18         plastic         349         159           10-Apr-18         no number         crushed drums         30720         13964         32           13-Apr-18         no number         crushed drums         30720         13964         32           17-Apr-18         29         plastic         404         184           17-Apr-18         30         plastic         280         127           17-Apr-18         31         plastic         349         159           17-Apr-18         32         plastic         349         159 <td>09-Apr-18</td> <td></td> <td>rubber</td> <td>531</td> <td>241</td> <td></td>	09-Apr-18		rubber	531	241	
09-Apr-18         27         plastic         472         215           09-Apr-18         19         plastic         469         213           09-Apr-18         20         plastic         349         159           10-Apr-18         18         plastic         349         159           10-Apr-18         no number         crushed drums         23040         10473         24           13-Apr-18         no number         crushed drums         30720         13964         32           14-Apr-18         no number         crushed drums         30720         13964         32           17-Apr-18         29         plastic         404         184           17-Apr-18         29         plastic         404         184           17-Apr-18         30         plastic         349         159           17-Apr-18         32         plastic         349         159           17-Apr-18         32         plastic         333         151           17-Apr-18         3         plastic         333         151           17-Apr-18         R         oil rags         704         320           17-Apr-18         R         oil c	09-Apr-18	21	plastic	506		
09-Apr-18         19         plastic         469         213           09-Apr-18         20         plastic         346         203           09-Apr-18         18         plastic         349         159           10-Apr-18         no number         crushed drums         23040         10473         24           13-Apr-18         no number         crushed drums         30720         13964         32           14-Apr-18         no number         crushed drums         30720         13964         32           17-Apr-18         29         plastic         404         184           17-Apr-18         30         plastic         280         127           17-Apr-18         31         plastic         333         151           17-Apr-18         32	09-Apr-18		plastic		216	
09-Apr-18         20         plastic         446         203           09-Apr-18         18         plastic         349         159           10-Apr-18         no number         crushed drums         23040         10473         24           13-Apr-18         no number         crushed drums         30720         13964         32           14-Apr-18         no number         crushed drums         30720         13964         32           17-Apr-18         29         plastic         404         184           17-Apr-18         30         plastic         280         127           17-Apr-18         31         plastic         349         159           17-Apr-18         32         plastic         349         159           17-Apr-18         32         plastic         349         159           17-Apr-18         32         plastic         333         151           17-Apr-18         32         plastic         349         159           17-Apr-18         32         plastic         333         151           17-Apr-18         40         plastic         412         187           17-Apr-18         4         0 <td>09-Apr-18</td> <td>27</td> <td>plastic</td> <td>472</td> <td>215</td> <td></td>	09-Apr-18	27	plastic	472	215	
18	09-Apr-18		plastic	469	213	
10-Apr-18	09-Apr-18					
13-Apr-18		18				
14-Apr-18         no number         crushed drums         30720         13964         32           17-Apr-18         29         plastic         404         184           17-Apr-18         30         plastic         280         127           17-Apr-18         31         plastic         349         159           17-Apr-18         32         plastic         333         151           17-Apr-18         B         batteries         1317         599           17-Apr-18         B         batteries         1317         599           17-Apr-18         R         oil rags         704         320           17-Apr-18         Q         oil containers         474         215           17-Apr-18         V         oil containers         474         215           17-Apr-18         V         oil containers         474         215           17-Apr-18         W         oil filters         493         224           17-Apr-18         W         oily rags         621         282           17-Apr-18         Y         ash         1370         623           17-Apr-18         Y         ash         1370         623	10-Apr-18	no number	crushed drums			
17-Apr-18					13964	
17-Apr-18         30         plastic         280         127           17-Apr-18         31         plastic         349         159           17-Apr-18         32         plastic         333         151           17-Apr-18         33         plastic         412         187           17-Apr-18         B         batteries         1317         599           17-Apr-18         R         oil rags         704         320           17-Apr-18         Q         oil containers         474         215           17-Apr-18         V         oil containers         378         172           17-Apr-18         X         oil filters         493         224           17-Apr-18         W         oily rags         621         282           17-Apr-18         Y5         used oil         873         397           17-Apr-18         Y5         used oil         873         397           17-Apr-18         Y         ash         1370         623           17-Apr-18         Y         ash         1370         623           17-Apr-18         Z         ash         787         358           17-Apr-18						32
17-Apr-18         31         plastic         349         159           17-Apr-18         32         plastic         333         151           17-Apr-18         33         plastic         412         187           17-Apr-18         B         batteries         1317         599           17-Apr-18         R         oil rags         704         320           17-Apr-18         Q         oil containers         474         215           17-Apr-18         V         oil containers         378         172           17-Apr-18         X         oil filters         493         224           17-Apr-18         W         oily rags         621         282           17-Apr-18         Y5         used oil         873         397           17-Apr-18         Y5         used oil         873         397           17-Apr-18         Y         ash         1370         623           17-Apr-18         Y         ash         1370         623           17-Apr-18         A         ash         948         431           17-Apr-18         B         ash         1672         760           18-Apr-18 <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td></t<>	-					
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17-Apr-18         Q         oil containers         474         215           17-Apr-18         V         oil containers         378         172           17-Apr-18         X         oil filters         493         224           17-Apr-18         W         oily rags         621         282           17-Apr-18         Y5         used oil         873         397           17-Apr-18         Y5         used oil         873         397           17-Apr-18         Y         ash         1370         623           17-Apr-18         Y         ash         1370         623           17-Apr-18         Z         ash         787         358           17-Apr-18         AA         ash         948         431           17-Apr-18         BB         ash         1672         760           18-Apr-18         BB         ash         1672         760           18-Apr-18         CC         oil containers         335         152           18-Apr-18         DD         oil containers         620         282           18-Apr-18         EE         oily rags         782         355           18-Apr-18						
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17-Apr-18         35         glass         740         336           17-Apr-18         Y         ash         1370         623           17-Apr-18         Z         ash         787         358           17-Apr-18         AA         ash         948         431           17-Apr-18         BB         ash         1672         760           18-Apr-18         34         scrap metal         1492         678           18-Apr-18         CC         oil containers         335         152           18-Apr-18         DD         oil containers & hoses         620         282           18-Apr-18         EE         oily rags         782         355           18-Apr-18         FF         oil filters, 3 drums         490         223           18-Apr-18         H         oily rags         787         358           18-Apr-18         H         oily rags         787         358 <td< td=""><td></td><td></td><td></td><td></td><td></td><td> </td></td<>						
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17-Apr-18       Z       ash       787       358         17-Apr-18       AA       ash       948       431         17-Apr-18       BB       ash       1672       760         18-Apr-18       34       scrap metal       1492       678         18-Apr-18       CC       oil containers       335       152         18-Apr-18       DD       oil containers & hoses       620       282         18-Apr-18       EE       oily rags       782       355         18-Apr-18       FF       oil filters, 3 drums       490       223         18-Apr-18       GG       rubber       992       451         18-Apr-18       H       oily rags       787       358         18-Apr-18       HH       insulation       915       416         22-Apr-18       II       ash 2, used oil 2       1659       754         22-Apr-18       JJ       salt, 3 drums       1007       458						
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18-Apr-18         FF         oil filters, 3 drums         490         223           18-Apr-18         GG         rubber         992         451           18-Apr-18         H         oily rags         787         358           18-Apr-18         HH         insulation         915         416           22-Apr-18         II         ash 2, used oil 2         1659         754           22-Apr-18         JJ         salt, 3 drums         1007         458						
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18-Apr-18     H     oily rags     787     358       18-Apr-18     HH     insulation     915     416       22-Apr-18     II     ash 2, used oil 2     1659     754       22-Apr-18     JJ     salt, 3 drums     1007     458						
18-Apr-18         HH         insulation         915         416           22-Apr-18         II         ash 2, used oil 2         1659         754           22-Apr-18         JJ         salt, 3 drums         1007         458						
22-Apr-18 II ash 2, used oil 2 1659 754 22-Apr-18 JJ salt, 3 drums 1007 458						
22-Apr-18 JJ salt, 3 drums 1007 458						
	22-Apr-18	JJ	salt, 3 drums	1007	458 <b>70555</b>	J

Total 175022 79555 pounds kilograms



Date
12/11/2018
Certificat de traitement
035566

### Certificat de traitement des matières résiduelles dangereuses

Nom du client:
North Country Group
Adresse:
600-1199, West Hasting Street
Vancouver, BC, CANADA
V6E 3T5

Tel

Fax.

(i) , (i)				*n Arg5
Description du produit	Code /	Qte /	Format	Poids KG
Lead battery	E15-8.0-S	1,00	QUATREX	622,00
Ashes	E08-0.0-S	19,00	BARIL205	3 001,00
Oily contaminated sorbent	L03-0.0-S	24,00	BARIL205	2 705,00
Used oil -10%	A01-0.0-L	3,00	BARIL205	694,00
Inorganic solid	E22-0.0-S	3,00	BARIL205	314,00
Oil filter	A05-0.0-S	6,00	BARIL205	553,00
Organic solid	B13-0.0-S	1,00	BARIL205	29,00
Hazardous contaminated solid	M07-0.0-S	21,00	BARIL205	1 271,00
Flammable aerosol	M07-2.1-G	1,00	BARIL205	89,00
S Flammable liquid	C02-3.0-L	1,00	BARIL205	208,00
Oily water and emulsion	A03-0.0-L	1,00	BARIL205	101,00
Flammable Water, oily emulsion	A03-3.0-L	1,00	BARIL205	102,00
Glycol and water (+30%)	D01-0.0-L	1,00	BARIL205	102,00
Cooking oil	D02-0.0-L	1,00	BARIL205	101,00
.,				

Ce document certifie que les produits mentionné au bon de connaissement de Solva-Rec Environnement Inc. ci-haut mentionné ont été reçu et que la disposition de ces produits se fera selon les normes environnementales en vigueur pour le traitement des matières résiduelles dangereuses.

This document certifies that the products mentioned in the Solva-Rec Environnement Inc. bill of lading number listed above were receiving and disposed of in accordance with environmental laws now in effect for the treatment of dangerous residual materials.

-WV

André Dion, Chimiste / Sébastien Dupuis, Chimiste 12/11/2018

Date

795 rue Lucien-Beaudin, Saint Jean sur Richelieu, QC, Canada J2X 5M3 (450) 347-3008 (450) 347-1270 www.solva-rec.com

RECUPERATION M. Hart Inc.

Date : 08/11/2018 Heure : 08:57

Transaction #10251

Id : .RMH 78-465

Origines WALLEYFIELD

D: SANEXEN

Gross 20730 kg Tara 17820 ka Net 2910 ka

SANEXEN Notes :

Chauffeur: ERIC

STEPHANE Balance:

Date # 07/11/2018

Heure : 13:27

Transaction #10231

Id : . RMH 75-420

Origine: WALLEYFIELD

Sross 21000 kg

Tare 18160 kg

Net 2840 ka

			s A
Motos	SAN	1	J L Ni
140162	2111		1

Chauffeur: MARio

Balance: STEPHANE

RECURRETION M. Hart Inc.

Date : 07/11/2018

Heure : 11:47

Transaction #10223

10: 200 35-460

Origine: UALLEYFIELD

C: SPARATA

Tare idiblika

Het 2460 kg

Notes:	SAN	EXEN	J

Chauffeur: MARIO

Balance: STEPHANE

RECUFERATION M. Hart Inc.

Date : 19/11/2018

Heure : 09:46

Transaction #10541

1d: .RMH 78-419

Original Willewield

C: SAMEXEN

Bross 20990 kg

Tare 1750 kg

Notes	 SA	N	EX	EL	3		

Chauffeur: ERIC

Balance: STEPHANE

## Appendix 3 2018 Community Liaison Logs

North Country Gold Corp. Acronyms:

Community Consultation Log - Committee Bay Project

SAO Settlement Administrative Officer

CEDO Community Economic Development Officer

NWB Nunavut Water Board

KitlA Kitikmeot Inuit Association

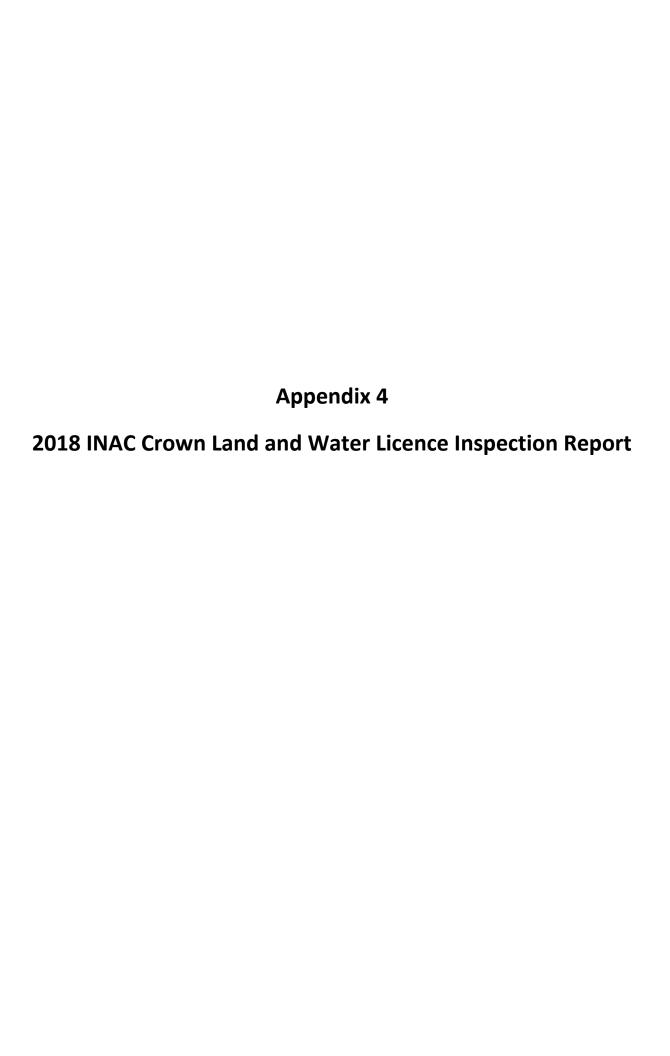
NIRB Nunavut Impact Review Board PT Pacific Time

KIA Kitikmeot Inuit Association

INAC Indian and Northern Affairs Canada

Date	Time (PT)	Group	Contact	Project	Details
05-Sep-18	14:20	KIA	Executive Director	Committee Bay	email re: notice of community consulation Hi Geoff, Hope this email finds you well.  North Country Gold Corp is planning to conduct community consultations in Gjoa Haven, Kugaaruk, and Taloyoak during the week of September 24th. We plan on giving a community presentation and meeting with various community leaders as available.  We are in the process of reaching out to the various CLOs but please let us know if you have any comments or recommendations for our proposed trip.  Kind regards, Peter
05-Sep-18	14:28	KIA	Executive Director	Committee Bay	Good afternoon Peter, it is good to hear from you.  It would be beneficial for KIA to have a copy of the community presentation just for our information, as well I just want to advise you to work with Fred Pedersen, Director of Planning and Communications as he is the immediate supervisor for the Community Liaison Officers (CLOs) in the communities, I have copied Fred on this e-mail. As I will advise our KIA Board members from Gjoa Haven, Kugaaruk, and Taloyoak that you will be visiting their communities during the week of September 24th.  Thank you.  Paul Emingak  Executive Director
25-Sep-18	19:00	CLO, SAO	Elizabeth Mapsalak, Rob Hedley	Committee Bay	Naujaat Community Center: Presentation performed by Bryan Atkinson, Exploration Manager.
26-Sep-18	15:00	CLO, SAO	Joyce Naartok, John Ivey	Committee Bay	Kugaruuk: Mark Kalluak Hall: Presentation performed by Bryan Atkinson, Exploration Manager.
27-Sep-18	19:00	CLO, SAO	Jayko Neeveacheak, Greg Horwitz	Committee Bay	Taloyoak: E.W. Lyall Complex: Presentation performed by Bryan Atkinson, Exploration Manager.
28-Sep-18	19:00	CLO, SAO	Megan Porter, David Stockley	Committee Bay	Gideon Qitsualik Memorial Hall booked for 19:00 but due to weather the presentation did not take place.
03-Oct-18	9:58	KIA	President	Committee Bay	Email re: Update on the sept visit - how the meetings went: Hi Paul,  I just wanted to provide an update that we completed our consultation trip in the East Kitikmeot. The meetings at Kugaaruk and Taloyoak were well attended but unfortunately, due to weather, we were unable to reach Gjoa Haven. Hopefully we can follow up there on our next pass through the region.  Overall, we received good feedback on the project. Our employment numbers from the communities were strong but we did receive some criticism that we could be doing more to encourage the involvement of local businesses from these communities.  We would be happy to provide a more robust update to yourself or anyone within the KIA at the next available meeting.  Kind regards, Peter

Project





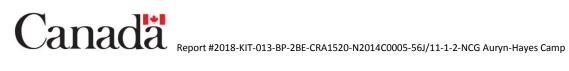
Licensee

#### WATER LICENCE INSPECTION FORM

Licensee Representative

$\boxtimes$	Original	
	Follow-Up	Report

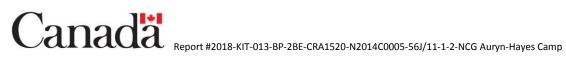
North Country Gold	/Auryn Resourc		Bryan Atki					
Licence No. / Expiry			Representative					
2BE-CRA1520			Exploratio					
Land / Other Authorizations LUP N2014C0005			Land / Other A Lease 56J/					
Date of Inspection			Inspector	11-1-4				
29 July 2018			Baba Pede	ersen				
Activities Inspected								
☐ Roads/Hauling	☑ Drilling ☑ Other:	Mining	Construction Construction	uction		☐ Reclamation	⊠ Fuel St	orage
Conditions: A - Ad	cceptable	C - Concern U -	Unacceptab	le	NA –	Not Applicable	NI – Not	Inspected
Water Use	Condition Comment	Site Conditions	Co	ndition	Comment	Haz/Mat Manage	ment Conc	dition Comment
Intake/Screen	Α	Water Management St	tructures			Storage	С	
Flow Measure. Device	Α	Culverts / Bridges				Spills		
Source:	Α	Drainage				Spill Plan		
Water Use:	Α	Erosion / Sediment	А		3	Secondary	А	1
						Containment	С	4&5
Recirculation ( y /n)		Mitigation Measures	s A		2	Administrative		
· · · ·		Reclamation Activitie			6	Records	А	
		Materials Storage	A			Reports	A	
Waste Disposal		Signage	A			Plans		
Waste Water	A	88				Notifications	А	
Solid Waste	A	Monitoring				Other	, ·	
Hazardous Waste	A	Sample Collection / /	Δnalysis			Other.		
Tidzardods Waste	, , , , , , , , , , , , , , , , , , ,	Sumple Concettony /	Allarysis					
*TI	he number in the c	 omments field will cori	respond with	n snecifi	ic comm	nents provided helo	147	
		_	respond with	тэрссіјі	ic comm	Terris provided belo	· · ·	
Samples taken by Inspe	ctor:	Location(s):						
☐ Yes ⊠ No								
SECTION 1	Comments (s. )	Non-Comp	oliance with	Act or I	Licence	(s. ) Act	tion Require	ed (s. )
I Inspected 3 locations b							-	
@ N 66*39'30" W 91*3								
17 to 20) @ N 66*45'05								•
SECTION 2	Comments	Non-Comp	oliance with	Act or I	Licence	Act	tion Require	ed
At the Hayes Camp I say	_						-	
Trap (Photos 5 & 6) inst		•	•		•		-	
Drums and Secondary C		<u>-</u> .		• •	•		· ·	
Quarry Area (Photos 11		•	*			=	-	
Diamond Drill Sites (Pho	•							
SECTION 3	Comments		oliance with				tion Require	
		nment on all Individua					•	
•	<u> </u>	s Inspection request. 3.		•	•	•		•
		est. 4. The Secondary	•		_	•		
		completely encloses th						
=	_	Secondary Containme		_		=	_	-
		y agreed that the reclar		-		-		-
_		spots and channel the	-	_		_	_	
		in each Annual Report		well at	t the RA	AB Drill Site, I have	no concern	ıs. 8. All
was well a	t the Diamond Dri	Il Site, I have no conce	erns.					
Licensee or Representative			Inspector's					
C'			Baba P	ederse	en			
Signature			Signature	Origin	al on I	Eilo		
Date			Signed	Origin	ıdı Uİİ İ	riie		
Dute			19 Sept	tembe	r 2018	3		
						-		
Office Use Only: Follow-u	ip report to be issued b	v Inspector			Пу	es 🛛 No		



CIRNAC, Manager Field Operations, Iqaluit, <a href="mailto:justin.hack@canada.ca">justin.hack@canada.ca</a>

Nunavut Water Board, Manager of Licensing, Gjoa Haven, licensing@nwb-oen.ca

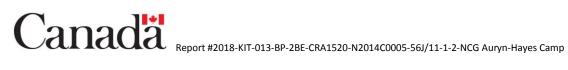
Gov't of Nunavut, Municipal Engineer, Cambridge Bay, salam@gov.nu.ca



#### PHOTO LOG







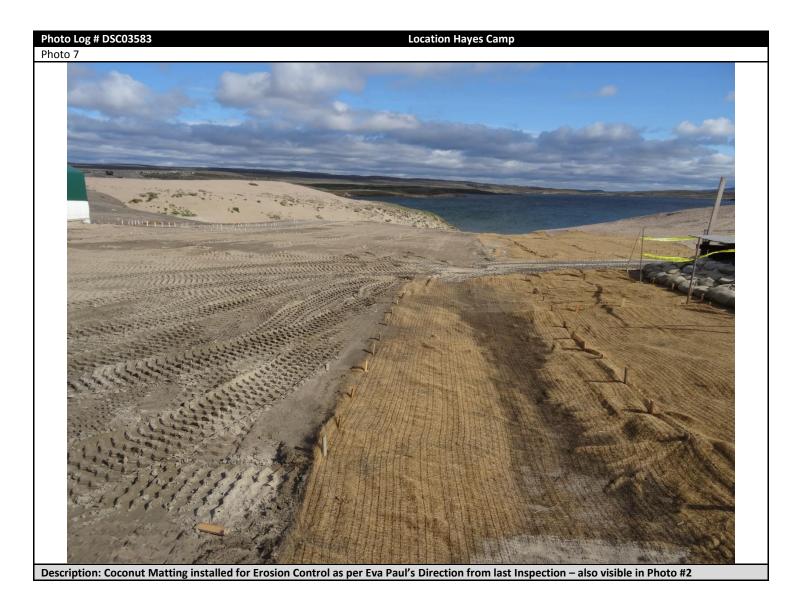










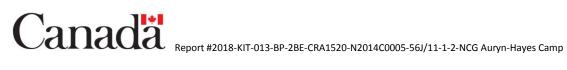












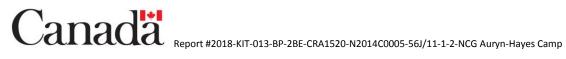






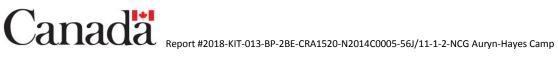
























## Appendix 5 2018 Water Usage Logs

																	March 201	8														
Hayes Camp Kitchen	Meter Reading cubic me Consumed cubic me Total cubic me	tres	I Thurs 2	Fri 3	Sat 4	Sun 5	Mon 6	Tues 7	Wed 8	Thurs 9	Fri 10	Sat 11	Sun 12	Mon 13	Tues 14	Wed 15	Thurs 16	Fri 17	Sat 18	Sun 19	Mon 20	Tues 21	Wed 22	Thurs 23 274.3	Fri 24 274.5 0.2 0.2	Sat 25 275.2 0.7 0.9	Sun 26 275.5 0.3 1.2	Mon 27 276.1 0.6 1.8	Tues 28 276.4 0.3 2.1	Wed 29 276.4 0 2.1	Thurs 30 277 0.6 2.7	Fri 31 277.6 0.6 3.3
Hayes Camp Dry	Meter Reading cubic me Consumed cubic me Total cubic me	tres																							0.3 0.3	0.2 0.5	gnetite, usea 0.2 0.7	age est fron 0.1 0.8	0.1 0.9	e number of 0.1 1	people in H 0.2 1.2	0.2 1.4
	Grand Total cubic me	tres																							0.5	1.4	1.9	2.6	3	3.1	3.9	4.7
		Sat		Mon	Tues	Wed	Thurs	Fri	Sat	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	<b>I 2018</b> Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Sun	
Hayes Camp Kitchen	Meter Reading cubic me Consumed cubic me Total cubic me	tres 0.2	0.7	3 279 0.5 1.4	4 279.5 0.5 1.9	5 280.3 0.8 2.7	6 280.8 0.5 3.2	7 281.5 0.7 3.9	8 282 0.5 4.4	9 282.2 0.2 4.6	10 282.9 0.7 5.3	11 283.4 0.5 5.8	12 284 0.6 6.4	13 284.8 0.8 7.2	14 285.4 0.6 7.8	15 286 0.6 8.4	16 286.5 0.5 8.9	17 287.2 0.7 9.6	18 287.7 0.5 10.1	19 288.2 0.5 10.6	20 288.8 0.6 11.2	21 289.3 0.5 11.7	22 289.8 0.5 12.2	23 290.5 0.7 12.9	24	25	26	27	28	29	30	
Hayes Camp Dry	Meter Reading cubic me Consumed cubic me Total cubic me	tres 0.2	0.1	0.1	0.1 0.5	0.2 0.7	0.2	0.2		0.3 1.6		age est bas 0 1.7				0.4 1 Hayes Ca 0.2 2.4		0.2 2.8	0.2	0.3	0.1	0 3.4	0.1 3.5	0.1 3.6								
	Grand Total cubic me	tres 0.4	1.2	1.8	2.4	3.4	4.1	5	5.7	6.2	7	7.5	8.2	9.1	10	10.8	11.5	12.4	13.1	13.9	14.6	15.1	15.7	16.5								
		Sat		Mon	Tues	Wed	Thurs	Fri	Sat	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	July 2018 Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Sun	Mon
Hayes Camp Kitchen	Meter Reading cubic me Consumed cubic me		2	July 3 293.4 0.3	July 4 294.3 0.9	July 5 295.2 0.9	July 6 295.9 0.7	July 7 296.5 0.6	July 8 297.2 0.7	July 9 297.9 0.7	July 10 298.7 0.8	July 11 299.4 0.7	July 12 300.1 0.7	July 13 301 0.9	July 14 301.9 0.9	July 15 303 1.1	July 16 304.1 1.1	July 17 305.4 1.3	July 18 306.5 1.1	July 19 307.7 1.2	July 20 309 1.3	July 21 310.5 1.5	July 22 311.7 1.2	July 23 312.8 1.1	July 24 314.2 1.4	July 25 315.5 1.3	July 26 316.4 0.9	July 27 317.5 1.1	July 28 318.5 1	July 29 319.6 1.1	July 30 320.8 1.2	July 31 322 1.2
Hayes Camp Dry	Total cubic me Meter Reading cubic me Consumed cubic me	tres 1.3 tres 54.6 tres 0.6	2.6 54.6 0	2.9 54.7 0.1	3.8 54.8 0.1	4.7 55 0.2	5.4 55.3 0.3	6 55.6 0.3	6.7 55.8 0.2	7.4 56.3 0.5	8.2 56.7 0.4	8.9 57.3 0.6	9.6 57.7 0.4	10.5 58.5 0.8	11.4 59.2 0.7	12.5 59.7 0.5	13.6 60.6 0.9	14.9 61.5 0.9	16 63.1 1.6	17.2 63.8 0.7	18.5 64.7 0.9	20 65.7 1	21.2 66.7 1	22.3 67.5 0.8	23.7 68.7 1.2	25 69.9 1.2	25.9 70.9 1	27 72 1.1	28 73 1	29.1 74.3 1.3	30.3 75.7 1.4	31.5 76.9 1.2
Hayes Camp Drillers Dry	Total cubic me Meter Reading cubic me Consumed cubic me Total cubic me Grand Total cubic me	tres tres tres	3.4	3.8	4.8	1.2 5.9	1.5 6.9	7.8	8.7	2.5 2.9 9.9	2.9 2.9 0 0 11.1	3.5 3.1 0.2 0.2 12.6	3.9 3.3 0.2 0.4 13.9	4.7 3.4 0.1 0.5 15.7	5.4 3.6 0.2 0.7 17.5	5.9 3.8 0.2 0.9 19.3	6.8 4.3 0.5 1.4 21.8	7.7 4.8 0.5 1.9 24.5	9.3 5.5 0.7 2.6 27.9	10 6.8 1.3 3.9 31.1	10.9 7.6 0.8 4.7 34.1	11.9 8.1 0.5 5.2 37.1	12.9 8.8 0.7 5.9 40.0	13.7 9.8 1 6.9 42.9	14.9 10.4 0.6 7.5 46.1	16.1 10.9 0.5 8 49.1	17.1 11.4 0.5 8.5 51.5	18.2 12.2 0.8 9.3 54.5	19.2 13.2 1 10.3 57.5	20.5 13.9 0.7 11 60.6	21.9 14.2 0.3 11.3 63.5	23.1 14.9 0.7 12 66.6
Diamond Drill Drill A5A	Meter Reading US gall Consumed US gall Total US gall	ons ons																31680	31680 0 0	32746 1066 1066	33769 1023 2089	34615 846 2935	35670 1055 3990	36627 957 4947	37532 905 5852	38535 1003 6855	39470 935 7790	40060 590 8380	41600 1540 9920	42854 1254 11174	44107 1253 12427	45361 1254 13681
3.785412 Diamond Drill Drill A5B 3.785412	Total cubic me Meter Reading US gall Consumed US gall Total US gall Total cubic me Grand Total cubic me	ons ons ons otres																	0.0	4.0	7.9	11.1 1555	15.1 1555 0 0 0.0 15.1	18.7 2932 1377 1377 5.2 23.9	22.2 4172 1240 2617 9.9 32.1	25.9 5085 913 3530 13.4 39.3	29.5 6017 932 4462 16.9 46.4	31.7 7220 1203 5665 21.4 53.2	37.6 8377 1157 6822 25.8 63.4	42.3 9261 884 7706 29.2 71.5	47.0 10379 1118 8824 33.4 80.4	51.8 11870 1491 10315 39.0 90.8
		Tue	s Wed	Thurs	Fri	Sat	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Sun	Mon	Tues	August 201	18 Thurs	Fri	Sat	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Sun	Mon	Tues	Wed	Thurs
Hayes Camp Kitchen	Meter Reading cubic me Consumed cubic me	1 tres 323. tres 1.1	2 1 324.4 1.3	3 325.6 1.2	4 326.7 1.1	5 327.7 1	6 328.7 1	7 330.3 1.6	8 331.3 1	9 332.5 1.2	10 333.6 1.1	11 334.8 1.2	12 335.8 1	13 336.9 1.1	14 338.1 1.2	15 339.2 1.1	16 340.3 1.1	17 341.5 1.2	18 343.1 1.6	19 343.8 0.7	20 345.1 1.3	21 346.5 1.4	22 347.7 1.2	23 348.7 1	24 349.7 1	25 350.8 1.1	26 351.9 1.1	27 353.1 1.2	28 354.1 1	29 354.8 0.7	30 355.2 0.4	31 355.3 0.1
Hayes Camp Dry	Total cubic me Meter Reading cubic me Consumed cubic me Total cubic me	tres 78.2 tres 1.3	79.3	3.4 80.5 1.2 2.6	4.5 82 1.5 4.1	5.5 83 1 5.1	6.5 83.2 0.2 5.3	8.1 83.2 1 6.3	9.1 83.2 1.3 7.6	10.3 83.2 1.1 8.7	11.4 83.2 0.9 9.6	12.6 83.2 1.2 10.8	13.6 84.2 1 11.8	14.7 85.1 0.9 12.7	15.9 85.4 0.3 13	17 86.4 1 14	18.1 87.4 1 15	19.3 88.8 1.4 16.4	20.9 90.4 1.6 18	21.6 91.3 0.9 18.9	22.9 92.9 1.6 20.5	24.3 94.5 1.6 22.1	25.5 95.5 1 23.1	26.5 95.9 0.4 23.5	27.5 95.9 0 23.5	28.6 95.9 0 23.5	29.7 95.9 0 23.5	30.9 95.9 0 23.5	31.9 95.9 0 23.5	32.6 95.9 0 23.5	33 95.9 0 23.5	33.1 95.9 0 23.5
Hayes Camp Drillers Dry	Meter Reading cubic me Consumed cubic me Total cubic me	tres 16.1 tres 1.2	16.3 0.2	16.4 0.1 1.5	16.4 0.4 1.9	16.4 0.3 2.2	16.4 0.2 2.4	16.4 1 3.4	16.4 0.4 3.8	16.4 0.6 4.4	16.4 1 5.4	16.7 0.3 5.7	16.9 0.2 5.9	17.4 0.5 6.4	17.8 0.4 6.8	17.9 0.1 6.9	18.5 0.6 7.5	18.8 0.3 7.8	19.3 0.5 8.3	19.6 0.3 8.6	20 0.4 9	20.3 0.3 9.3	21.1 0.8 10.1	21.8 0.7 10.8	22.1 0.3 11.1	22.5 0.4 11.5	22.9 0.4 11.9	23.2 0.3 12.2	23.7 0.5 12.7	12.7	12.7	12.7
	Grand Total cubic me	tres 2.4	5.0	7.5	10.5	Meter block 12.8	ed by magn 14.2	etite, cleane 17.8	ed and funct 20.5	ioning agair 23.8	n 27.2	30.3	32.9	35.8	38.1	40.7	43.8	43.5	47.2	49.1	52.4	55.7	58.7	60.8	62.1	63.6	65.1	66.6	68.1	68.8	69.2	69.3
Crater Camp Kitchen & Big D	Ory Meter Reading cubic me Consumed cubic me Total cubic me	tres								0.4 0.4	0.4 0.8	0.4 1.2	alues base 0.4 1.6	d on tanks fi 0.4 2.0	0.4 2.4	0.4 2.8	0.4 3.2															
Diamond Drill Drill A5A	Meter Reading US gall Consumed US gall Total US gall	ons 459	1043	47765 902 2404	612	48977 600 3616	no use 0 3616	no use 0 3616	51936 2959 6575	53340 1404 7979	54343 1003 8982	54803 460 9442	56025 1222 10664	57780 1755 12419	58438 658 13077	no use 0 13077	59547 1109 14186	60600 1053 15239	61700 1100 16339	no use 0 16339	63057 1357 17696	64086 1029 18725										
3.785412 Diamond Drill Drill A5B	Total cubic me Meter Reading US gall Consumed US gall	tres 1.7 ons 1351 ons 1646	5.7 6 14973 6 1457	9.1 15709 736	11.4 17624 1915	13.7 18881 1257	13.7 20046 1165	13.7 20802 756	24.9 22241 1439	30.2 23664 1423	34.0 25112 1448	35.7 26261 1149	40.4 no use 0	47.0 no use 0	49.5 27888 1627	49.5 29282 1394	53.7 30642 1360	57.7 31711 1069	61.8 32959 1248	61.8 34326 1367	67.0 35767 1441	70.9 37188 1421	38284 1096									
3.785412	Total US gall Total cubic me Grand Total cubic me	tres 6.2	11.7	3839 14.5 23.6	5754 21.8 33.2	7011 26.5 40.2	8176 30.9 44.6	8932 33.8 47.5	10371 39.3 64.1	11794 44.6 74.8	13242 50.1 84.1	14391 54.5 90.2	14391 54.5 94.8	14391 54.5 101.5	16018 60.6 110.1	17412 65.9 115.4	18772 71.1 124.8	19841 75.1 132.8	21089 79.8 141.7	22456 85.0 146.9	23897 90.5 157.4	25318 95.8 166.7	26414 100.0 100.0									
		Fri	•	mber 2018																												
		1	_																													

Hayes Camp Kitchen Hayes Camp Dry

Grand Total cubic metres 0.9

## Appendix 6 2018 Water Monitoring Results



North Country Gold Corp. ATTN: BRYAN ATKINSON

606 - 1199 West Hastings Street

Vancouver BC V6E 3T5

Date Received: 02-SEP-18

Report Date: 19-SEP-18 09:06 (MT)

Version: FINAL REV. 2

Client Phone: 778-729-0600

#### Certificate of Analysis

Lab Work Order #: L2157545

Project P.O. #: 1539

Job Reference: C of C Numbers: Legal Site Desc:

Comments:

19-SEP-2018 Revised report - PH, and EC amended

Hua Wo

Chemistry Laboratory Manager

[This report shall not be reproduced except in full without the written authority of the Laboratory.]

ADDRESS: 1329 Niakwa Road East, Unit 12, Winnipeg, MB R2J 3T4 Canada | Phone: +1 204 255 9720 | Fax: +1 204 255 9721 ALS CANADA LTD Part of the ALS Group An ALS Limited Company



Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
   L2157545-1	I VKE - MVAEG						
Sampled By: PS on 01-SEP-18 @ 18:10	LAKE . HATES						
, ,							
Matrix: WATER Miscellaneous Parameters							
Biochemical Oxygen Demand	<2.0	BODF	2.0	ma/l		05-SEP-18	D4200947
Conductivity		ВОВ	2.0	mg/L			R4209847
Fecal Coliforms	10.4		1.0	umhos/cm		13-SEP-18	R4215998
	<1			MPN/100mL	05 05D 40	03-SEP-18	R4198256
Mercury (Hg)-Total	<0.000050		0.0000050	mg/L	05-SEP-18	06-SEP-18	R4204697
Oil and Grease	<5.0		5.0	mg/L		08-SEP-18	R4205423
Total Suspended Solids	<2.0		2.0	mg/L		06-SEP-18	R4204994
pH	6.57		0.10	pH units		13-SEP-18	R4215998
Total Metals in Water by CRC ICPMS	0.0400		0.0000		40 OED 40	40.050.40	D 4000007
Aluminum (Al)-Total	0.0180		0.0030	mg/L	10-SEP-18	10-SEP-18	R4209637
Antimony (Sb)-Total Arsenic (As)-Total	<0.00010		0.00010	mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637
Barium (Ba)-Total	<0.00010 0.00251		0.00010 0.00010	mg/L mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637 R4209637
Beryllium (Be)-Total	<0.00251		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637 R4209637
Bismuth (Bi)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Boron (B)-Total	0.022		0.000030	mg/L	10-SEP-18	10-SEP-18	R4209637
Cadmium (Cd)-Total	<0.000050		0.0000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Calcium (Ca)-Total	0.819		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Cesium (Cs)-Total	<0.000010		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Chromium (Cr)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Cobalt (Co)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Copper (Cu)-Total	0.00052		0.00050	mg/L	10-SEP-18	10-SEP-18	R4209637
Iron (Fe)-Total	0.017		0.010	mg/L	10-SEP-18	10-SEP-18	R4209637
Lead (Pb)-Total	<0.000050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Lithium (Li)-Total	<0.0010		0.0010	mg/L	10-SEP-18	10-SEP-18	R4209637
Magnesium (Mg)-Total	0.270		0.0050	mg/L	10-SEP-18	10-SEP-18	R4209637
Manganese (Mn)-Total	0.00249		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Molybdenum (Mo)-Total	<0.000050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Nickel (Ni)-Total	<0.00050		0.00050	mg/L	10-SEP-18	10-SEP-18	R4209637
Potassium (K)-Total	0.391		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Phosphorus (P)-Total	<0.050		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Rubidium (Rb)-Total	0.00103		0.00020	mg/L	10-SEP-18	10-SEP-18	R4209637
Selenium (Se)-Total	<0.000050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Silicon (Si)-Total	0.62		0.10	mg/L	10-SEP-18	10-SEP-18	R4209637
Silver (Ag)-Total	<0.000010		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Sodium (Na)-Total Strontium (Sr)-Total	0.491 0.00481		0.050 0.00020	mg/L mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637 R4209637
Sulfur (S)-Total	1				10-SEP-18	10-SEP-18	
Tellurium (Te)-Total	0.83 <0.00020		0.50 0.00020	mg/L mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637 R4209637
Thallium (TI)-Total	<0.00020		0.00020	mg/L	10-SEP-18	10-SEP-18	R4209637 R4209637
Thorium (Th)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Tin (Sn)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Titanium (Ti)-Total	0.00071		0.00030	mg/L	10-SEP-18	10-SEP-18	R4209637
Tungsten (W)-Total	<0.00011		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Uranium (U)-Total	0.000047		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Vanadium (V)-Total	<0.00050		0.00050	mg/L	10-SEP-18	10-SEP-18	R4209637
Zinc (Zn)-Total	<0.0030		0.0030	mg/L	10-SEP-18	10-SEP-18	R4209637
Zirconium (Zr)-Total	<0.000060		0.000060	mg/L	10-SEP-18	10-SEP-18	R4209637
L2157545-2 18CRA020901 WATER SAMPLE FROM	LAKE : HAYES						
Sampled By: PS on 01-SEP-18 @ 18:25							
Matrix: WATER							
Miscellaneous Parameters							
						•	•

<sup>\*</sup> Refer to Referenced Information for Qualifiers (if any) and Methodology.

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
10457450 40004000000000000000000000000000							
L2157545-2 18CRA020901 WATER SAMPLE FROM	LAKE : HAYES						
Sampled By: PS on 01-SEP-18 @ 18:25							
Matrix: WATER							
Biochemical Oxygen Demand	<2.0	BODF	2.0	mg/L		05-SEP-18	R4209847
Conductivity	14.7		1.0	umhos/cm		13-SEP-18	R4215998
Fecal Coliforms	<1		1	MPN/100mL		03-SEP-18	R4198256
Mercury (Hg)-Total	<0.000050		0.0000050	mg/L	05-SEP-18	06-SEP-18	R4204697
Oil and Grease	<5.0		5.0	mg/L		08-SEP-18	R4205423
Total Suspended Solids	2.0		2.0	mg/L		06-SEP-18	R4204994
pH	6.69		0.10	pH units		13-SEP-18	R4215998
Total Metals in Water by CRC ICPMS							
Aluminum (AI)-Total	0.0242		0.0030	mg/L	10-SEP-18	10-SEP-18	R4209637
Antimony (Sb)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Arsenic (As)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Barium (Ba)-Total	0.00373		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Beryllium (Be)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Bismuth (Bi)-Total	<0.000050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Boron (B)-Total	0.018		0.010	mg/L	10-SEP-18	10-SEP-18	R4209637
Cadmium (Cd)-Total Calcium (Ca)-Total	<0.0000050		0.0000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Casium (Ca)-10tal Cesium (Cs)-Total	2.06		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Chromium (Cr)-Total	<0.000010 0.00017		0.000010	mg/L mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637 R4209637
Cobalt (Co)-Total	0.00017		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Copper (Cu)-Total	0.00070		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Iron (Fe)-Total	0.100		0.00030	mg/L	10-SEP-18	10-SEP-18	R4209637
Lead (Pb)-Total	<0.00050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Lithium (Li)-Total	<0.0010		0.0010	mg/L	10-SEP-18	10-SEP-18	R4209637
Magnesium (Mg)-Total	0.402		0.0050	mg/L	10-SEP-18	10-SEP-18	R4209637
Manganese (Mn)-Total	0.0111		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Molybdenum (Mo)-Total	0.000082		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Nickel (Ni)-Total	<0.00050		0.00050	mg/L	10-SEP-18	10-SEP-18	R4209637
Potassium (K)-Total	0.516		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Phosphorus (P)-Total	<0.050		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Rubidium (Rb)-Total	0.00143		0.00020	mg/L	10-SEP-18	10-SEP-18	R4209637
Selenium (Se)-Total	<0.000050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Silicon (Si)-Total	0.76		0.10	mg/L	10-SEP-18	10-SEP-18	R4209637
Silver (Ag)-Total	<0.000010		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Sodium (Na)-Total	0.655		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Strontium (Sr)-Total	0.00733		0.00020	mg/L	10-SEP-18	10-SEP-18	R4209637
Sulfur (S)-Total	0.91		0.50	mg/L	10-SEP-18	10-SEP-18	R4209637
Tellurium (Te)-Total	<0.00020		0.00020	mg/L	10-SEP-18	10-SEP-18	R4209637
Thallium (TI)-Total	<0.000010		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Thorium (Th)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Tin (Sn)-Total Titanium (Ti)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Tungsten (W)-Total	0.00133 <0.00010		0.00030 0.00010	mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637
Uranium (U)-Total	0.00063		0.00010	mg/L mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637 R4209637
Vanadium (V)-Total	<0.00050		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Zinc (Zn)-Total	0.0053		0.00030	mg/L	10-SEP-18	10-SEP-18	R4209637
Zirconium (Zr)-Total	0.00033		0.0000	mg/L	10-SEP-18	10-SEP-18	R4209637
			3.00000	9/ -	10 021 10	10 021 10	13-20007
L2157545-3 18CRA030901 WATER SAMPLE FROM	LAKE : HAYES						
Sampled By: PS on 01-SEP-18 @ 19:00							
Matrix: WATER							
Miscellaneous Parameters							
	1						

<sup>\*</sup> Refer to Referenced Information for Qualifiers (if any) and Methodology.

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2157545-3 18CRA030901 WATER SAMPLE FROM	I AKE · HAVES						
Sampled By: PS on 01-SEP-18 @ 19:00	LAKE . HATES						
Matrix: WATER							
Biochemical Oxygen Demand	<2.0	BODF	2.0	ma/l		05-SEP-18	D4200047
Conductivity		ВОВ	2.0	mg/L umhos/cm		13-SEP-18	R4209847
Fecal Coliforms	10.2		1.0 1	MPN/100mL			R4215998
	<1				0F 0FD 40	03-SEP-18	R4198256
Mercury (Hg)-Total	<0.000050		0.0000050	mg/L	05-SEP-18	06-SEP-18	R4204697
Oil and Grease	<5.0		5.0	mg/L		08-SEP-18	R4205423
Total Suspended Solids	<2.0		2.0	mg/L		06-SEP-18	R4204994
pH	6.54		0.10	pH units		13-SEP-18	R4215998
Total Metals in Water by CRC ICPMS Aluminum (Al)-Total	0.0143		0.0000	ma/l	10-SEP-18	10-SEP-18	D 4200627
Antimony (Sb)-Total	<0.0010		0.0030 0.00010	mg/L mg/L	10-SEP-18	10-SEP-18	R4209637 R4209637
Arsenic (As)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Barium (Ba)-Total	0.00254		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Beryllium (Be)-Total	<0.00254		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Bismuth (Bi)-Total	<0.00050		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Boron (B)-Total	0.014		0.010	mg/L	10-SEP-18	10-SEP-18	R4209637
Cadmium (Cd)-Total	<0.0000050		0.0000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Calcium (Ca)-Total	0.865		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Cesium (Cs)-Total	<0.000010		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Chromium (Cr)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Cobalt (Co)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Copper (Cu)-Total	0.00051		0.00050	mg/L	10-SEP-18	10-SEP-18	R4209637
Iron (Fe)-Total	0.015		0.010	mg/L	10-SEP-18	10-SEP-18	R4209637
Lead (Pb)-Total	<0.000050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Lithium (Li)-Total	<0.0010		0.0010	mg/L	10-SEP-18	10-SEP-18	R4209637
Magnesium (Mg)-Total	0.271		0.0050	mg/L	10-SEP-18	10-SEP-18	R4209637
Manganese (Mn)-Total Molybdenum (Mo)-Total	0.00245		0.00010 0.000050	mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637
Nickel (Ni)-Total	<0.000050 <0.00050		0.00050	mg/L mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637 R4209637
Potassium (K)-Total	0.385		0.000	mg/L	10-SEP-18	10-SEP-18	R4209637
Phosphorus (P)-Total	<0.050		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Rubidium (Rb)-Total	0.00105		0.00020	mg/L	10-SEP-18	10-SEP-18	R4209637
Selenium (Se)-Total	<0.00050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Silicon (Si)-Total	0.58		0.10	mg/L	10-SEP-18	10-SEP-18	R4209637
Silver (Ag)-Total	<0.000010		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Sodium (Na)-Total	0.460		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Strontium (Sr)-Total	0.00482		0.00020	mg/L	10-SEP-18	10-SEP-18	R4209637
Sulfur (S)-Total	0.82		0.50	mg/L	10-SEP-18	10-SEP-18	R4209637
Tellurium (Te)-Total	<0.00020		0.00020	mg/L	10-SEP-18	10-SEP-18	R4209637
Thallium (TI)-Total	<0.000010		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Thorium (Th)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Tin (Sn)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Titanium (Ti)-Total	0.00052		0.00030	mg/L	10-SEP-18	10-SEP-18	R4209637
Tungsten (W)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Uranium (U)-Total	0.000048		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Vanadium (V)-Total Zinc (Zn)-Total	<0.00050 <0.0030		0.00050 0.0030	mg/L mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637 R4209637
Zirc (Zr)-Total Zirconium (Zr)-Total	<0.0030		0.0030	mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637 R4209637
			0.000000	1119/1	10-0L1 -10	10-0L1-10	114203037
L2157545-4 18CCW010901 WATER SAMPLE FROM	ILAKE : CRATER						
Sampled By: PS on 01-SEP-18 @ 16:15							
Matrix: WATER							
Miscellaneous Parameters							
	1	1	1	ıI			·'

<sup>\*</sup> Refer to Referenced Information for Qualifiers (if any) and Methodology.

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2157545-4 18CCW010901 WATER SAMPLE FROM	ILAKE CRATER						
Sampled By: PS on 01-SEP-18 @ 16:15	LANCE : ON THEIR						
Matrix: WATER							
	0.0	DODE	0.0	/1		05 CED 40	D 40000 47
Biochemical Oxygen Demand	<2.0	BODF	2.0	mg/L		05-SEP-18	R4209847
Conductivity	7.0		1.0	umhos/cm		13-SEP-18	R4215998
Fecal Coliforms	<1			MPN/100mL		03-SEP-18	R4198256
Mercury (Hg)-Total	<0.000050		0.0000050	mg/L	05-SEP-18	06-SEP-18	R4204697
Oil and Grease	<5.0		5.0	mg/L		12-SEP-18	R4214315
Total Suspended Solids	<2.0		2.0	mg/L		06-SEP-18	R4204994
pH	6.29		0.10	pH units		13-SEP-18	R4215998
Total Metals in Water by CRC ICPMS							
Aluminum (Al)-Total	0.0060		0.0030	mg/L	10-SEP-18	10-SEP-18	R4209637
Antimony (Sb)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Arsenic (As)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Barium (Ba)-Total	0.00145		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Beryllium (Be)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Bismuth (Bi)-Total	<0.000050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Boron (B)-Total Cadmium (Cd)-Total	0.013		0.010	mg/L	10-SEP-18 10-SEP-18	10-SEP-18	R4209637
Calcium (Ca)-Total	<0.0000050 0.730		0.0000050	mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637
Cesium (Cs)-Total	<0.00010		0.00010	mg/L	10-SEP-18 10-SEP-18	10-SEP-18 10-SEP-18	R4209637
Chromium (Cr)-Total	<0.00010		0.000010	mg/L mg/L	10-SEP-18	10-SEP-18	R4209637 R4209637
Cobalt (Co)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Copper (Cu)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Iron (Fe)-Total	0.015		0.0000	mg/L	10-SEP-18	10-SEP-18	R4209637
Lead (Pb)-Total	<0.00050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Lithium (Li)-Total	<0.0010		0.0010	mg/L	10-SEP-18	10-SEP-18	R4209637
Magnesium (Mg)-Total	0.208		0.0050	mg/L	10-SEP-18	10-SEP-18	R4209637
Manganese (Mn)-Total	0.00411		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Molybdenum (Mo)-Total	<0.000050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Nickel (Ni)-Total	<0.00050		0.00050	mg/L	10-SEP-18	10-SEP-18	R4209637
Potassium (K)-Total	0.196		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Phosphorus (P)-Total	<0.050		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Rubidium (Rb)-Total	0.00069		0.00020	mg/L	10-SEP-18	10-SEP-18	R4209637
Selenium (Se)-Total	<0.000050		0.000050	mg/L	10-SEP-18	10-SEP-18	R4209637
Silicon (Si)-Total	0.11		0.10	mg/L	10-SEP-18	10-SEP-18	R4209637
Silver (Ag)-Total	<0.000010		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Sodium (Na)-Total	0.419		0.050	mg/L	10-SEP-18	10-SEP-18	R4209637
Strontium (Sr)-Total	0.00272		0.00020	mg/L	10-SEP-18	10-SEP-18	R4209637
Sulfur (S)-Total	<0.50		0.50	mg/L	10-SEP-18	10-SEP-18	R4209637
Tellurium (Te)-Total	<0.00020		0.00020	mg/L	10-SEP-18	10-SEP-18	R4209637
Thallium (TI)-Total	<0.000010		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Thorium (Th)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Tin (Sn)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Titanium (Ti)-Total	0.00038		0.00030	mg/L	10-SEP-18	10-SEP-18	R4209637
Tungsten (W)-Total	<0.00010		0.00010	mg/L	10-SEP-18	10-SEP-18	R4209637
Uranium (U)-Total	<0.000010		0.000010	mg/L	10-SEP-18	10-SEP-18	R4209637
Vanadium (V)-Total Zinc (Zn)-Total	<0.00050		0.00050	mg/L	10-SEP-18 10-SEP-18	10-SEP-18	R4209637
Zirc (Zri)-Total Zirconium (Zr)-Total	0.0155		0.0030	mg/L		10-SEP-18	R4209637
	<0.000060		0.000060	mg/L	10-SEP-18	10-SEP-18	R4209637
	I.	L	L				

<sup>\*</sup> Refer to Referenced Information for Qualifiers (if any) and Methodology.

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**Reference Information** 

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#### Sample Parameter Qualifier Key:

Qualifier	Description
BODF	BOD analyzed from frozen (preserved) sample. Hold time for unpreserved samples was exceeded, but freezing extends hold time to at least 1 month [ISO 5667-3 (2012)].
MS-B	Matrix Spike recovery could not be accurately calculated due to high analyte background in sample.

#### **Test Method References:**

ALS Test Code Matrix  BOD-WP Water		Test Description	Method Reference**
		Biochemical Oxygen Demand (BOD)	APHA 5210 B
Samples are diluted and seeded and the and results are computed from the difference of the same seeded and		3	ays. Dissolved oxygen is measured initially and after incubation,
EC-SCREEN-WP	Water	Conductivity Screen (Internal Use Only)	APHA 2510
Qualitative analysis of co	onductivity wh	nere required during preparation of other test eg.	IC, TDS, TSS, etc
EC-WP Water Conductivity		Conductivity	APHA 2510B

Conductivity of an aqueous solution refers to its ability to carry an electric current. Conductance of a solution is measured between two spatially fixed and chemically inert electrodes.

FC-QT97-WP Water Fecal Coliform by MPN QT97 APHA 9223B QT97

This analysis is carried out using procedures adapted from APHA Method 9223B "Enzyme Substrate Coliform Test". The sample is mixed with a mixture of hydrolyzable substrates and then sealed in a 97-well packet. The packet is incubated at 44.5 – 0.2°C for 18 hours and then the number of wells exhibiting a positive response are counted. The final result is obtained by comparing the number of positive responses to a probability table.

HG-T-CVAA-WP Water Mercury Total EPA 1631E (mod)

Water samples undergo a cold-oxidation using bromine monochloride prior to reduction with stannous chloride, and analyzed by CVAAS.

MET-T-CCMS-WP Water Total Metals in Water by CRC ICPMS EPA 200.2/6020A (mod.)

Water samples are digested with nitric and hydrochloric acids, and analyzed by CRC ICPMS.

Method Limitation (re: Sulfur): Sulfide and volatile sulfur species may not be recovered by this method.

OG-GRAV-WP Water Oil & Grease - Gravimetric EPA 1664 (modified)

Water samples are acidified and extracted with hexane; the hexane extract is collected in a pre-weighed vial. The solvent is evaporated and Total Oil & Grease is determined from the weight of the residue in the vial.

PH-WP Water pH APHA 4500H

The pH of a sample is the determination of the activity of the hydrogen ions by potentiometric measurement using a standard hydrogen electrode and a reference electrode.

SOLIDS-TOTSUS-WP Water Total Suspended Solids APHA 2540 D (modified)

Total suspended solids in aquesous matrices is determined gravimetrically after drying the residue at 103 105°C.

\*\* ALS test methods may incorporate modifications from specified reference methods to improve performance.

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:

<b>Laboratory Definition Code</b>	Laboratory Location
WP	ALS ENVIRONMENTAL - WINNIPEG, MANITOBA, CANADA
Chain of Custody Numbers:	

#### **Chain of Custody Numbers**

L2157545 CONTD....

**Reference Information** 

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#### **Test Method References:**

**ALS Test Code** Matrix Method Reference\*\* **Test Description** 

#### **GLOSSARY OF REPORT TERMS**

Surrogates are compounds that are similar in behaviour to target analyte(s), but that do not normally occur in environmental samples. For applicable tests, surrogates are added to samples prior to analysis as a check on recovery. In reports that display the D.L. column, laboratory objectives for surrogates are listed there.

mg/kg - milligrams per kilogram based on dry weight of sample

mg/kg wwt - milligrams per kilogram based on wet weight of sample

mg/kg lwt - milligrams per kilogram based on lipid-adjusted weight

mg/L - 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.

Analytical results in unsigned test reports with the DRAFT watermark are subject to change, pending final QC review.



Workorder: L2157545 Report Date: 19-SEP-18 Page 1 of 6

Client: North Country Gold Corp.

606 - 1199 West Hastings Street

Vancouver BC V6E 3T5

Contact: BRYAN ATKINSON

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
BOD-WP	Water							
Batch R4209847	•							
WG2867915-7 LCS Biochemical Oxygen De	emand		102.9		%		85-115	05-SEP-18
WG2867915-6 MB Biochemical Oxygen De	emand		<2.0		mg/L		2	05-SEP-18
EC-WP	Water							
Batch R4215998	}							
WG2876596-18 LCS Conductivity			100.4		%		90-110	13-SEP-18
WG2876596-16 MB								
Conductivity			<1.0		umhos/cm		1	13-SEP-18
FC-QT97-WP	Water							
Batch R4198256 WG2867118-2 DUP	j	1 0457545 4						
Fecal Coliforms		<b>L2157545-1</b> <1	<1	RPD-NA	MPN/100mL	N/A	65	03-SEP-18
WG2867118-1 MB Fecal Coliforms			<1		MPN/100mL		1	03-SEP-18
HG-T-CVAA-WP	Water							
Batch R4204697	•							
WG2870466-3 DUP Mercury (Hg)-Total		<b>L2157545-1</b> <0.000050	<0.0000050	RPD-NA	mg/L	N/A	20	06-SEP-18
WG2870466-2 LCS Mercury (Hg)-Total			105.0		%		80-120	06-SEP-18
WG2870466-1 MB								
Mercury (Hg)-Total			<0.000050		mg/L		0.000005	06-SEP-18
WG2870466-4 MS Mercury (Hg)-Total		L2157545-2	100.0		%		70-130	06-SEP-18
MET-T-CCMS-WP	Water							
Batch R4209637	•							
WG2872146-2 LCS			404 =		0/			
Aluminum (Al)-Total			101.7		%		80-120	10-SEP-18
Antimony (Sb)-Total			102.4		%		80-120	10-SEP-18
Arsenic (As)-Total			99.5		%		80-120	10-SEP-18
Barium (Ba)-Total			98.3		%		80-120	10-SEP-18
Beryllium (Be)-Total			101.3		%		80-120	10-SEP-18
Bismuth (Bi)-Total			98.7		%		80-120	10-SEP-18
Boron (B)-Total			96.5		%		80-120	10-SEP-18
Cadmium (Cd)-Total			98.9		%		80-120	10-SEP-18



Workorder: L2157545 Report Date: 19-SEP-18 Page 2 of 6

est	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
MET-T-CCMS-WP	Water							
Batch R4209637								
WG2872146-2 LCS			00.0		0/			
Calcium (Ca)-Total			99.2		%		80-120	10-SEP-18
Cesium (Cs)-Total			96.6		%		80-120	10-SEP-18
Chromium (Cr)-Total			100.5		%		80-120	10-SEP-18
Cobalt (Co)-Total			99.3		%		80-120	10-SEP-18
Copper (Cu)-Total			99.5		%		80-120	10-SEP-18
Iron (Fe)-Total			96.2		%		80-120	10-SEP-18
Lead (Pb)-Total			98.3		%		80-120	10-SEP-18
Lithium (Li)-Total			97.1		%		80-120	10-SEP-18
Magnesium (Mg)-Total			112.7		%		80-120	10-SEP-18
Manganese (Mn)-Total			100.5		%		80-120	10-SEP-18
Molybdenum (Mo)-Total	l		103.3		%		80-120	10-SEP-18
Nickel (Ni)-Total			98.1		%		80-120	10-SEP-18
Potassium (K)-Total			96.3		%		80-120	10-SEP-18
Phosphorus (P)-Total			105.0		%		80-120	10-SEP-18
Rubidium (Rb)-Total			103.9		%		80-120	10-SEP-18
Selenium (Se)-Total			100.4		%		80-120	10-SEP-18
Silicon (Si)-Total			105.4		%		80-120	10-SEP-18
Silver (Ag)-Total			101.2		%		80-120	10-SEP-18
Sodium (Na)-Total			100.3		%		80-120	10-SEP-18
Strontium (Sr)-Total			100.1		%		80-120	10-SEP-18
Sulfur (S)-Total			97.0		%		80-120	10-SEP-18
Tellurium (Te)-Total			105.0		%		80-120	10-SEP-18
Thallium (TI)-Total			98.9		%		80-120	10-SEP-18
Thorium (Th)-Total			90.9		%		80-120	10-SEP-18
Tin (Sn)-Total			101.3		%		80-120	10-SEP-18
Titanium (Ti)-Total			98.9		%		80-120	10-SEP-18
Tungsten (W)-Total			99.8		%		80-120	10-SEP-18
Uranium (U)-Total			92.7		%		80-120	10-SEP-18
Vanadium (V)-Total			102.9		%		80-120	10-SEP-18
Zinc (Zn)-Total			102.5		%		80-120	10-SEP-18
Zirconium (Zr)-Total			98.6		%		80-120	10-SEP-18
WG2872146-1 MB			00.0		,,		00-120	10-0LF-10
Aluminum (Al)-Total			<0.0030		mg/L		0.003	10-SEP-18
Antimony (Sb)-Total			<0.00010	`	mg/L		0.0001	10-SEP-18



Workorder: L2157545 Report Date: 19-SEP-18 Page 3 of 6

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
MET-T-CCMS-WP	Water							
Batch R4209637 WG2872146-1 MB								
Arsenic (As)-Total			<0.00010		mg/L		0.0001	10-SEP-18
Barium (Ba)-Total			<0.00010		mg/L		0.0001	10-SEP-18
Beryllium (Be)-Total			<0.00010		mg/L		0.0001	10-SEP-18
Bismuth (Bi)-Total			<0.00005	0	mg/L		0.00005	10-SEP-18
Boron (B)-Total			<0.010		mg/L		0.01	10-SEP-18
Cadmium (Cd)-Total			<0.00000	5C	mg/L		0.000005	10-SEP-18
Calcium (Ca)-Total			<0.050		mg/L		0.05	10-SEP-18
Cesium (Cs)-Total			<0.00001	0	mg/L		0.00001	10-SEP-18
Chromium (Cr)-Total			<0.00010		mg/L		0.0001	10-SEP-18
Cobalt (Co)-Total			<0.00010		mg/L		0.0001	10-SEP-18
Copper (Cu)-Total			<0.00050		mg/L		0.0005	10-SEP-18
Iron (Fe)-Total			<0.010		mg/L		0.01	10-SEP-18
Lead (Pb)-Total			<0.00005	0	mg/L		0.00005	10-SEP-18
Lithium (Li)-Total			<0.0010		mg/L		0.001	10-SEP-18
Magnesium (Mg)-Total			<0.0050		mg/L		0.005	10-SEP-18
Manganese (Mn)-Total			<0.00010		mg/L		0.0001	10-SEP-18
Molybdenum (Mo)-Total			<0.00005	0	mg/L		0.00005	10-SEP-18
Nickel (Ni)-Total			<0.00050		mg/L		0.0005	10-SEP-18
Potassium (K)-Total			<0.050		mg/L		0.05	10-SEP-18
Phosphorus (P)-Total			<0.050		mg/L		0.05	10-SEP-18
Rubidium (Rb)-Total			<0.00020		mg/L		0.0002	10-SEP-18
Selenium (Se)-Total			<0.00005	0	mg/L		0.00005	10-SEP-18
Silicon (Si)-Total			<0.10		mg/L		0.1	10-SEP-18
Silver (Ag)-Total			<0.00001	0	mg/L		0.00001	10-SEP-18
Sodium (Na)-Total			<0.050		mg/L		0.05	10-SEP-18
Strontium (Sr)-Total			<0.00020		mg/L		0.0002	10-SEP-18
Sulfur (S)-Total			<0.50		mg/L		0.5	10-SEP-18
Tellurium (Te)-Total			<0.00020		mg/L		0.0002	10-SEP-18
Thallium (TI)-Total			<0.00001	0	mg/L		0.00001	10-SEP-18
Thorium (Th)-Total			<0.00010		mg/L		0.0001	10-SEP-18
Tin (Sn)-Total			<0.00010		mg/L		0.0001	10-SEP-18
Titanium (Ti)-Total			<0.00030		mg/L		0.0003	10-SEP-18
Tungsten (W)-Total			<0.00010		mg/L		0.0001	10-SEP-18
Uranium (U)-Total			<0.00001	0	mg/L		0.00001	10-SEP-18



Workorder: L2157545

Report Date: 19-SEP-18 Page 4 of 6

Test Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
MET-T-CCMS-WP	Water							
Batch R4209637								
WG2872146-1 MB			0.00050		"			
Vanadium (V)-Total			<0.00050		mg/L		0.0005	10-SEP-18
Zinc (Zn)-Total			<0.0030		mg/L		0.003	10-SEP-18
Zirconium (Zr)-Total			<0.000060	)	mg/L		0.00006	10-SEP-18
OG-GRAV-WP	Water							
Batch R4205423 WG2870576-2 LCS Oil and Grease			94.6		%		70-130	08-SEP-18
			34.0		70		70-130	06-SEP-16
WG2870576-1 MB Oil and Grease			<5.0		mg/L		5	08-SEP-18
Batch R4214315								
WG2871305-2 LCS Oil and Grease			92.6		%		70-130	12-SEP-18
WG2871305-1 MB Oil and Grease			<5.0		mg/L		5	12-SEP-18
PH-WP	Water							
Batch R4215998 WG2876596-17 LCS								
pH			7.41		pH units		7.3-7.5	13-SEP-18
SOLIDS-TOTSUS-WP	Water							
Batch R4204994 WG2869250-6 LCS								
Total Suspended Solids			100.8		%		85-115	06-SEP-18
WG2869250-5 MB Total Suspended Solids			<2.0		mg/L		2	06-SEP-18

Workorder: L2157545 Report Date: 19-SEP-18 Page 5 of 6

Legend:

Limit	ALS Control Limit (Data Quality Objectives)
DUP	Duplicate
RPD	Relative Percent Difference
N/A	Not Available
LCS	Laboratory Control Sample
SRM	Standard Reference Material
MS	Matrix Spike
MSD	Matrix Spike Duplicate
ADE	Average Desorption Efficiency
MB	Method Blank
IRM	Internal Reference Material
CRM	Certified Reference Material
CCV	Continuing Calibration Verification
CVS	Calibration Verification Standard

#### **Sample Parameter Qualifier Definitions:**

LCSD Laboratory Control Sample Duplicate

Qualifier	Description
RPD-NA	Relative Percent Difference Not Available due to result(s) being less than detection limit.

Workorder: L2157545 Report Date: 19-SEP-18 Page 6 of 6

#### **Hold Time Exceedances:**

	Sample						
ALS Product Description	ID	Sampling Date	Date Processed	Rec. HT	Actual HT	Units	Qualifier
Physical Tests							
рН							
	1	01-SEP-18 18:10	13-SEP-18 12:00	0.25	282	hours	EHTR-FM
	2	01-SEP-18 18:25	13-SEP-18 12:00	0.25	282	hours	EHTR-FM
	3	01-SEP-18 19:00	13-SEP-18 12:00	0.25	281	hours	EHTR-FM
	4	01-SEP-18 16:15	13-SEP-18 12:00	0.25	284	hours	EHTR-FM
Bacteriological Tests							
Fecal Coliform by MPN QT	97						
	1	01-SEP-18 18:10	03-SEP-18 12:30	30	42	hours	EHTL
	2	01-SEP-18 18:25	03-SEP-18 12:30	30	42	hours	EHTL
	3	01-SEP-18 19:00	03-SEP-18 12:30	30	42	hours	EHTL
	4	01-SEP-18 16:15	03-SEP-18 12:30	30	44	hours	EHTL
Aggregate Organics							
Biochemical Oxygen Dema	nd (BOD)						
	1	01-SEP-18 18:10	05-SEP-18 07:00	48	85	hours	EHTL
	2	01-SEP-18 18:25	05-SEP-18 07:00	48	84	hours	EHTL
	3	01-SEP-18 19:00	05-SEP-18 07:00	48	84	hours	EHT
	4	01-SEP-18 16:15	05-SEP-18 07:00	48	87	hours	EHTL

#### Legend & Qualifier Definitions:

EHTR-FM: Exceeded ALS recommended hold time prior to sample receipt. Field Measurement recommended.

EHTR: Exceeded ALS recommended hold time prior to sample receipt.

EHTL: Exceeded ALS recommended hold time prior to analysis. Sample was received less than 24 hours prior to expiry.

EHT: Exceeded ALS recommended hold time prior to analysis.

Rec. HT: ALS recommended hold time (see units).

#### Notes\*:

Where actual sampling date is not provided to ALS, the date (& time) of receipt is used for calculation purposes. Where actual sampling time is not provided to ALS, the earlier of 12 noon on the sampling date or the time (& date) of receipt is used for calculation purposes. Samples for L2157545 were received on 02-SEP-18 18:30.

ALS recommended hold times may vary by province. They are assigned to meet known provincial and/or federal government requirements. In the absence of regulatory hold times, ALS establishes recommendations based on guidelines published by the US EPA, APHA Standard Methods, or Environment Canada (where available). For more information, please contact ALS.

The ALS Quality Control Report is provided to ALS clients upon request. ALS includes comprehensive QC checks with every analysis to ensure our high standards of quality are met. Each QC result has a known or expected target value, which is compared against predetermined data quality objectives to provide confidence in the accuracy of associated test results.

Please note that this report may contain QC results from anonymous Sample Duplicates and Matrix Spikes that do not originate from this Work Order.

# Environmental

## Chain of Custody (COC) / Analytical Request Form

Canada Toll Free: 1 800 668 9878

COC Number: 15 -

	www.alsglobal.com							-2107040-	COF					<u>*                                      </u>	4						
Report To	Contact and compar	ny name below will a	appear on the	final report		Report Format	<u> </u>							m all f	&P TA	Ts with	your Al	√I - surch	arges wil	apply	
Company:	NORTH COUNTRY GO	LD		*	Select Report	Format: 🗸 PDF	☑ EXCEL ☐ EDI	O (DIGITAL)	]	Re	gular	[R]	! Star	dard T	AT if re	ceived	by 3 p	m - busi	ness day	s - no surch	arges apply
Contact:	BRYAN ATKINSON			-	Quality Control	I (QC) Report with F	Report 🔲 YES	□ NO	TY Days)	4	day [F	<sup>2</sup> 4]			Ď	1	Busi	ness (	day [E	ij	
Phone:	1-778-729-0600				☐ Compare Resul	lts to Criteria on Report -	provide details belov	v if box checked	IORIT 1653 D	3	day [F	23]			RGEN		Same	Day.	Weeke	nd or	
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Street:	600 - 1199 West	Hastings	Street		Email 1 or Fax	bryan.atkinson@a	urynresources.c	om		Date a	nd Time	Requi	ed for a	all E&P	TATs:						
City/Province:	VANCOUVER				Email 2	pschoeman@ape	xgeoscience.con	n	For tes	is that ca	en not be	e pertom	ned acco	rding to	the so	vice le	vel seler	cted, you	will be c	ontacted.	
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ALS Lab Worl	k Order # (lab use onl	у)			ALS Contact: CONNOK Sampler: P. SCHOEMAN				CL2-TOTAL-WP		FC-QT97-WP	HG-T-CVAF-WP	MET-T-CCMS-WF	OG-GRAV-WP		SOLIDS-TOTSUS-WP				Z	
ALS Sample #	Sam	ple Identificati	on and/or	Coordinates		Date	Time	Sample Type	ам-дов	-TO	EC-WP	Ģ.	Ú-T-	Ę	Q.	PH-WP	l S				
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	Water (DW) Samples <sup>1</sup> (				(elec	etronic COC only)			Froze	ะก					SIF	Obse	rvatio	ns `	Yes	No	
	n from a Regulated DW S	ystem?							ice Pa	acks		Ice C	ubes		Cust	ody s	eal in	tact	Yes [	No	
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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 back page of the white - report copy. 1. If any water samples are taken from a Regulated Drinking Water (DW) System, please submit using an Authorized DW COC form.

# Appendix 7 2018 Wildlife Observation Logs



	The state of the s
. What was sighted?	2. When was the sighting?
a. Species sighted: WOLF	a. Date (MM/DD/YY): 03/19/18
(see Common Species List on reverse)	b. Time (exact or approximate): 16H30
b. How many in each group?:	
Age Sex	Day Night Dusk Dawn
Adult Male	
Sub-Audult Female	
Yearling / newborn Unknown	
Unknown	1.11
	osci: abut well in four health
Description (e.g. any notes on species, size, color, antiers, e	atc.):
Jaconson steal.	
Behaviour - Please provide a description of the animals' beh	havlour. What was it / were they doing? How long? etc. I
form first righted it hung ar	
pm leaving comp westingers	along the excer-1
. Was the Individual / group sighted over a period of time?	Yes No If so, for how long?
	The like the state of
Was any action taken? Yes No if so, w	
Marrow Mary	and .
Where was the sighting?	
LL 39 31N 91 3	3 11 W h Datum:
. GPS Coordinates:	5 11 to b. Datum:
. Was sighting within camp? Yes No d.	I. If not, how far from camp boundary?
Please describe the location (.e. "on hill next to cook's tent"),as well as the direction the wildlife was traveling:	4. Weather Conditions:
SOUTH OF OTTER APRON	
THEN SLEEPING NEXT	Snowfall Light Rainfall Light
TO MEDIC TENT	Moderate Moderate
THEM WALKING AROUND	Heavy
INCONERATOR	Wind Breeze Sky Clear Sky
THEN PUSHENG OFF TO	Moderate Partly Cloudy
ESKER ON THE LAST	Strong Overcast
NAM.	Recent Conditions: bull after a windy
	Alma
. Was a photo taken? Yes No	Observed by: P. SCHOEM AN
Photo (file) name/number:	Observed by:



. What was sighted?  e. Species sighted:	2. When was the sighting? a. Date (MM/DD/YY): 04 / 16 / 18 b. Time (exact or approximate): 6:45
Age Sex  Adult Male  Sub-Audult Yearling / newborn Unknown	Day Night Dusk Dawn
c. Description (e.g. any notes on species, size, color, antiers	s, etc.): 3 contra, no antlers
d. Behaviour - Please provide a description of the animals' to	behaviour. What was it / were they doing? How long? etc.
f. Was any action taken? Yes No If so	Yes No If so, for how long?
. Where was the sighting? a. GPS Coordinates: Hayes Tee Shoc. Was sighting within camp? Yes X No	d. If not, how far from camp boundary? 0.25 mles
e. Please describe the location (.e. "on hill next to cook's tent"),as well as the direction the wildlife was traveling:	4. Weather Conditions:
halking W-E across	Snowfall Light Rainfall Light  Moderate Heavy Heavy
	Wind X Breeze Sky Clear Sky Moderate Partly Cloudy Strong Overcast
	Recent Conditions:
f. Was a photo taken? Yes No	Observed by: Bryon Attorson



1. What was sighted?	2. When was the sighting?
s. Species sighted: Con. bou (see Common Species List on reverse)	a. Date (MM/DD/YY): 04/16/18
Age Sex Male Sub-Audult Yearling / newborn Unknown	
	lers, etc.): Grap of 6 travelling N-S to I mile away  s' behaviour. What was it / were they doing? How long? etc.
walking	
1. Was any action taken? Yes No if Siber to pass and of Siber to pass an	
e. Please describe the location (.e. "on hill next to cook's tent"),as well as the direction the wildlife was traveling:	4 Weather Conditions:
travelling N to S.	Snowfall Light Rainfall Light  Moderate  Heavy Heavy
	Wind Breeze Sky Clear Sky Moderate Strong Overcast
	Recent Conditions:
f. Was a photo taken? Yes No	Observed by: Royan Atkinson



What was sighted?	2. When was the sighting?
Species sighted: CANATOA CETESE	a. Date (MM/DD/YY): 7JUL2018
(see Common Species List on reverse)	b. Time (exact or approximate): 16H05
low many in each group?:	
Age Sex	Day Night Dusk Dawn
CL Adult # 7 Mai	
Sub-Audult ± 2 Fen	nale
Yearling / newborn Unk	tnown
Unknown	
	FULLY GROWN
Description (e.g. any notes on species, size, color, a	Intlers, etc.): FULLY GROWN
OF TEN  Was the individual / group sighted over a period of the was any action taken?  Where was the sighting?  GPS Coordinates: 564072.5	If so, what? No If so, for how long? ZO MINS  139 4016 1 b. Datum: NA083
Was sighting within camp? Yes No	d. If not, how far from camp boundary? 50 m
Please describe the location (.e. "on hill next to coo	ik's
ent"),as well as the direction the wildlife was travelle	4. Weather Conditions:
N TO EAST ALONG SHOKI	Snowfall Light Rainfall Light
V TO EAST ALONG SHOW	Moderate Moderate
	Heavy Heavy
	CALM
	Wind Breeze Sky Clear Sky  Moderate Partly Cloudy
The state of the s	Moderate Partly Cloudy Strong Overcast
	_ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Recent Conditions:
Was a photo taken? Yes No	P. SCHOEMAN



. What was sighted?  s. Species sighted:  (see Common Species List on reverse)		When was the sight     a. Date (MM/DD/YY):      b. Time (exact or approximate)	25/7/18
	er fluid		Dusk Dawn
d. Behaviour - Please provide a description of the animals' be seen a species, size, color, antiers of the species of the spec	haviour. What w	102.	
e. Was the individual / group sighted over a period of time?  f. Was any action taken?  Yes  No  If so,	Yes what?	No If so, for how long?	
a. GPS Coordinates:  C. Was sighting within camp?  Yes  No		b. Datum:	7.5nm.
e. Please describe the location (.e. "on hill next to cook's tent"),as well as the direction the wildlife was traveling:	4. Weather Co	onditions:	NA.
ON LAKE.	Snowfall	Light Rainfall Moderate Heavy	Light Moderate Heavy
	Wind	Breeze Sky Moderate Strong	Clear Sky Partly Cloudy Overcast
	Recent Cond	Itions:	
f. Was a photo taken? Yes No		Observed by: Bre	th (PILOT)



What was sighted?	2. When was the	sighting?
Species sighted: Carbou		07/26/2019 roximate): 9:30
(see Common Species List on reverse)	b. Time (exact or app	roximate): 7.50
How many in each group?:		
Age Sex	Day Night	Dusk Dawn
Adult Male		
Sub-Audult Female		
Yearling / newborn Unknow		
Unknown		
Description (e.g. any notes on species, size, color, antier		
Description (e.g. any notes on species, size, color, antier	, 600.).	
Behaviour - Please provide a description of the animals'	pehavlour. What was it / were they doing?	How long? etc.
Corrous around drill	- 100m.	
	57	10-15min
. Was the Individual / group sighted over a period of time		
Was any action taken? Yes No If se	, what?	
. Where was the sighting?		
10/10012	b. Datum:	
GPS Coordinates: 18 AARO13		O Jes
:. Was sighting within camp? Yes X No	d. If not, how far from camp boundary? _	domiles
e. Please describe the location (.e. "on hill next to cook's	4. Weather Conditions:	
tent"),as well as the direction the wildlife was traveling:	4. Weather Conditions.	
1 6 AS 1 W	Snowfall Light Rainfo	all Light
Circling the RABdail	Moderate	Moderate
3	Heavy	Heavy
	Wind Breeze S	ky Clear Sky
	Moderate	Partly Cloudy
	Strong	Overcast
	Recent Conditions:	
S		
f. Was a photo taken? Yes No	Observed by:	skoy Rova.



There was the sighting?  PS Coordinates: 66-458/30 -92-458	s it / were they doing? How long? etc.
Age Adult Sub-Audult Sub-Audult Yearling / newborn Unknown Unknown  Description (e.g. any notes on species, size, color, antiers, etc.):  Please provide a description of the animals' behaviour. What was the individual / group sighted over a period of time?  Please describe the sighting?  Please describe the location (.e. "on hill next to cook's int"), as well as the direction the wildlife was traveling:  Age Adult Sub-Audult Female Unknown  Unknown  Unknown  Please describe the location (.e. "on hill next to cook's int"), as well as the direction the wildlife was traveling:  Snowfall	Day Night Dusk Dawn s it / were they doing? How long? etc.  No If so, for how long?
Age Aduit Sub-Auduit Yearling / newborn Unknown  Bescription (e.g. any notes on species, size, color, antiers, etc.):  Behaviour - Please provide a description of the animals' behaviour. What was the individual i group sighted over a period of time?  First Sub-Auduit Yearling / newborn Unknown  What was the individual i group sighted over a period of time?  First Sub-Auduit Yearling / No  If so, what?  Where was the sighting?  First Coordinates:  First Sub-Auduit  Female Unknown  Unkn	s it / were they doing? How long? etc.  No If so, for how long?
Adult Sub-Audult Yearling / newborn Unknown Un	s it / were they doing? How long? etc.  No If so, for how long?
Sub-Audult Yearling / newborn Unknown  Bescription (e.g. any notes on species, size, color, antiers, etc.):  Behaviour - Please provide a description of the animals' behaviour. What was the individual / group sighted over a period of time?  Yes  No If so, what?  Yes No If so, what?  Yes Superiod of time?  Yes No If so, what?  Yes Superiod of time?  Yes No If so, what?  Yes Superiod of time?  Yes No If so, what?  Yes Superiod of time	s it / were they doing? How long? etc.  No If so, for how long?
Yearling / newborn Unknown  Un	s it / were they doing? How long? etc.  No If so, for how long?
escription (e.g. any notes on species, size, color, antiers, etc.):  ehaviour - Please provide a description of the animals' behaviour. What was the individual i group sighted over a period of time?  Yes No If so, what?  Where was the sighting?  Pes Coordinates:  Yes No If not, how far for the sighting within camp?	s it / were they doing? How long? etc.  No If so, for how long?
escription (e.g. any notes on species, size, color, antiers, etc.):  ehaviour - Please provide a description of the animals' behaviour. What was a state individual i group sighted over a period of time?  Yes No if so, what?  Where was the sighting?  Pes Coordinates:  Yes No d. If not, how far for the sighting within camp?  Please describe the location (.e. "on hill next to cook's not"), as well as the direction the wildlife was traveling:  Snowfall	s it / were they doing? How long? etc.  No If so, for how long?
ehaviour - Please provide a description of the animals' behaviour. What was a the individual i group sighted over a period of time?  Yes No If so, what?  Yes Soordinates:  Ye	s it / were they doing? How long? etc.  No If so, for how long?
ehaviour - Please provide a description of the animals' behaviour. What was a the individual i group sighted over a period of time?  Yes No If so, what?  Yes Soordinates:  Ye	s it / were they doing? How long? etc.  No If so, for how long?
As the individual i group sighted over a period of time?  Yes No If so, what?  Where was the sighting?  Yes No One of the continue of the cont	No If so, for how long?
As the individual i group sighted over a period of time?  Yes No If so, what?  Where was the sighting?  Yes No One of the continue of the cont	No If so, for how long?
There was the sighting?  PS Coordinates:  Yes No If so, what?  PS Coordinates:  Yes No d. If not, how far for the sighting within camp?  Yes No d. If not, how far for the sighting within next to cook's not"), as well as the direction the wildlife was traveling:  Showfall  Showfall	
There was the sighting?  PS Coordinates:  Yes No If so, what?  PS Coordinates:  Yes No d. If not, how far for the sighting within camp?  Yes No d. If not, how far for the sighting within next to cook's not"), as well as the direction the wildlife was traveling:  Showfall  Showfall	
There was the sighting?  PS Coordinates:  Yes No If so, what?  PS Coordinates:  Yes No d. If not, how far for the sighting within camp?  Yes No d. If not, how far for the sighting within next to cook's not"), as well as the direction the wildlife was traveling:  Showfall  Showfall	
There was the sighting?  PS Coordinates:  Yes No If so, what?  PS Coordinates:  Yes No d. If not, how far for the sighting within camp?  Yes No d. If not, how far for the sighting within next to cook's not"), as well as the direction the wildlife was traveling:  Showfall  Showfall	
Was sighting within camp? Yes No d. If not, how far for the location (i.e. "on hill next to cook's not"), as well as the direction the wildlife was traveling:  Showfall  Showfall	
Vas sighting within camp? Yes No d. If not, how far for the lease describe the location (i.e. "on hill next to cook's not"), as well as the direction the wildlife was traveling:  Showfall  Showfall	
Vas sighting within camp? Yes No d. If not, how far for the lease describe the location (i.e. "on hill next to cook's not"), as well as the direction the wildlife was traveling:  Showfall  Showfall	
Vas sighting within camp? Yes No d. If not, how far for the lease describe the location (i.e. "on hill next to cook's not"), as well as the direction the wildlife was traveling:  Showfall  Showfall	
Vas sighting within camp? Yes No d. if not, how far for the location (i.e. "on hill next to cook's nt"), as well as the direction the wildlife was traveling:  Snowfall	529
Please describe the location (.e. "on hill next to cook's nt"), as well as the direction the wildlife was traveling:  Snowfall  A CONTROL PARTY  Snowfall	b. Datum:
Please describe the location (.e. "on hill next to cook's nt"), as well as the direction the wildlife was traveling:  Snowfall  A CONTROL PARTY  Snowfall	om camp boundary?
4. Weather Co	
Snowfall  A SUP Property  Snowfall	- 1641
of Asy: Property	nditions.
of Asy: Property	Light Rainfall Light
OA ARUN PROCESS	Moderate Moderate
Wind	
Wind	Heavy Heavy
	Heavy
	Heavy  Breeze Sky Clear Sky
	]
	Breeze Sky Clear Sky
Recent Condit	Breeze Sky Clear Sky Moderate Partly Clo Strong Overcast
	Breeze Sky Clear Sky Moderate Partly Clo Strong Overcast
Was a photo taken? Yes No	Breeze Sky Clear Sky Moderate Partly Clo Strong Overcast



What was sighted?  Species sighted: MUSKOX (see Common Species List on reverse)	2. When was the sighting?  a. Date (MM/DD/YY): 07/24/18  b. Time (exact or approximate): 5:00
. How many in each group?:	
Age Sex	Day Night Dusk Dawn
Adult Male	
/ Sub-Audult Female	A CONTRACTOR OF THE PARTY OF TH
/ Yearling / newborn Unknown	
Unknown	
Was the individual / group sighted over a period of time?  Was any action taken? Yes No If so,  Where was the sighting?	Yes No H so, for how long?  What?  ART OF WEST PLAINS
a. GPS Coordinates:  . Was sighting within camp? Yes No	d. If not, how far from camp boundary?
e. Please describe the location (.e. "on hill next to cook's tent"),as well as the direction the wildlife was traveling:	4. Weather Conditions:
	Snowfall Light Rainfall Light
	Moderate Moderate
	Heavy Heavy
	Wind Breeze Sky X Clear Sky Moderate Partly Cloudy
	Moderate Party Cloudy Strong Overcast
	Strong Overcast
	Recent Conditions:
f. Was a photo taken? Yes No	
Photo (file) name/number:	Observed by: ADAM STURBY



. What was sighted?  a. Species sighted: MUTTOX (see Common Species List on reverse)	2. When was the sighting? a. Date (MM/DD/YY): $\frac{31/18}{000}$ b. Time (exact or approximate): $\frac{000}{000}$
b. How many in each group?: 8 - 12  Age Sex	Day Night Dusk Dawn
Adult Sub-Audult Yearling / newborn Unknown Unknown	
c. Description (e.g. any notes on species, size, color, antiers, etc.	c.):
d. Behaviour - Please provide a description of the animals' behaviour	
f. Was any action taken? Yes No If so, who	Yes No H so, for how long?
a. GPS Coordinates: 24. Smiles Shr OF C	
e. Please describe the location (.e. "on hill next to cook's tent"),as well as the direction the wildlife was traveling:	Weather Conditions:
	Snowfall Light Rainfall Light  Moderate Heavy Heavy
	Wind Breeze Sky Clear Sky Moderate Strong Overcast
	Recent Conditions:
f. Was a photo taken? Yes No Photo (file) name/number:	Observed by: Victoria Millet



Age  Adult  Sub-Audult  Yearling / newborn  Unknown  Unknown  Description (e.g. any notes on species, size, color, antiers, etc.):  Behaviour - Please provide a description of the animals' behaviour. What was it / were they doing? How long? etc.  Was the individual / group sighted over a period of time?  Was any action taken?  Yes  No  If so, what?  Was sighting within camp?  Yes  No  At not, how far from camp boundary?  At Weather Conditions:  Snowfall  Light  Moderate  Heavy  Wind  Breeze  Strong  Recent Conditions:  Recent Conditions:  Recent Conditions:  Recent Conditions:	Species elebted: (QC) XXII	
How many in each group?:  Age  Adult  Sub-Audult  Yearling / newborn  Unknown  Unknown  Unknown  Unknown  Unknown  Unknown  Was the individual / group sighted over a pariod of time?  Was any action taken?  Yes  No  If so, what?  Was sighting?  GPS Coordinates: 46.8 1499  Yes  No  At the direction the wildlife was traveling:  South of the location (e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  South of the location (e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  South of the location of the spirmals' behaviour. What was it / were they doing? How long? etc.  Yes  No  If so, what?  Yes  No  If so, what?  A Weather Conditions:  Snowfall  Light  Moderate  Heavy  Wind  Breeze  Sky  Clear Sky  Partly Cloudy  Overcast  Recent Conditions:	. species signieu.	12
Age  Adult  Sub-Audult  Yearling / newborn  Unknown  Unknown  Description (e.g. any notes on species, size, color, antiers, etc.):  Behaviour - Please provide a description of the animals' behaviour. What was it / were they doing? How long? etc.  Was the individual / group sighted over a period of time?  Was any action taken?  Yes  No  If so, what?  Was sighting within camp?  Yes  No  At not, how far from camp boundary?  At Weather Conditions:  Snowfall  Light  Moderate  Heavy  Wind  Breeze  Strong  Recent Conditions:  Recent Conditions:  Recent Conditions:  Recent Conditions:	(see Common Species List on reverse)	b. Time (exact or approximate):
Adult Sub-Audult Yearing / newborn Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown  Behaviour - Please provide a description of the ahimals' behaviour. What was it / were they doing? How long? etc.  Was the individual / group sighted over a period of time?  Was any action taken?  Yes No If so, what?  Where was the sighting?  GPS Coordinates:  O. 8. 1999  Yes No If not, how far from cemp boundary?  A. Weather Conditions:  Snowfall  Light Moderate Heavy Wind  Breeze Sky Clear Sky Parity Cloudy Overcast  Recent Conditions:  Recent Conditions:  Recent Conditions:  Recent Conditions:	. How many in each group?:	
Sub-Audult Vearling / newborn Unknown  Description (e.g. any notes on species, size, color, antiers, etc.):  Behaviour - Please provide a description of the animals' behaviour. What was it / were they doing? How long? etc.  Was the individual / group sighted over a period of time?  Was any action taken?  Was any action taken?  Where was the sighting?  GPS Coordinates: 46, 81199  Please describe the location (e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  No d. If not, how far from camp boundary?  4. Weather Conditions:  Snowfall  Light  Moderate  Heavy  Wind  Breeze  Sky  Clear Sky  Partly Cloudy  Overcast  Recent Conditions:	Age Sex	Day Night Dusk Dawn
Yearling / newborn   Unknown   Unk	4 Adult Male	
Unknown	Sub-Audult Female	
Behaviour - Please provide a description of the adimals' behaviour. What was it / were they doing? How long? etc.  AND AND AND AND AND AND AND AND AND AND	Yearling / newborn Unknown	
Behaviour - Please provide a description of the afimals' behaviour. What was it / were they doing? How long? etc.  ACCOSS  WAS THE Individual / group sighted over a period of time?  Was any action taken?  Yes  No  If so, for how long?  Yes  No  If so, for how long?  Where was the sighting?  GPS Coordinates:  Was sighting within camp?  Yes  No  A. Hot, how far from camp boundary?  Please describe the location (e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  No  No  Was the individual / group sighted over a period of time?  Yes  No  If so, for how long?  Yes  No  A. Hot, how far from camp boundary?  Light  Moderate  Heavy  Wind  Breeze  Sky  Clear Sky  Partly Cloudy  Overcast  Recent Conditions:	Unknown	
Behaviour - Please provide a description of the afimals' behaviour. What was it / were they doing? How long? etc.  ACCOSS  WAS THE Individual / group sighted over a period of time?  Was any action taken?  Yes  No  If so, for how long?  Yes  No  If so, for how long?  Where was the sighting?  GPS Coordinates:  Was sighting within camp?  Yes  No  A. Hot, how far from camp boundary?  Please describe the location (e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  No  No  Was the individual / group sighted over a period of time?  Yes  No  If so, for how long?  Yes  No  A. Hot, how far from camp boundary?  Light  Moderate  Heavy  Wind  Breeze  Sky  Clear Sky  Partly Cloudy  Overcast  Recent Conditions:		
Was the individual / group sighted over a period of time? Yes No H so, for how long? 2 hr adam Spotted turn earlier of Spotted	Description (e.g. any notes on species, size, color, antiers	, etc.):
Was the individual / group sighted over a period of time? Yes No H so, for how long? Was any action taken? Yes No If so, what?  Where was the sighting?  GPS Coordinates: 60,81199		
Was the individual / group sighted over a period of time? Yes No H so, for how long? 2 hr adam Spotted turn earlier of Spotted	- W. W. C.	
Was the individual / group sighted over a period of time?  Was any action taken?  Yes  No  If so, what?  Where was the sighting?  GPS Coordinates:  Was sighting within camp?  Yes  No  A. If not, how far from camp boundary?  Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  Was sighting within camp?  Where was the sighting?  Yes  No  A. If not, how far from camp boundary?  Light  Moderate  Heavy  Wind  Breeze  Sky  Clear Sky  Party Cloudy  Overcast  Recent Conditions:	Behaviour - Please provide a description of the animals' b	ehaviour. What was it / were they doing? How long? etc.
Was the individual / group sighted over a period of time?  Was any action taken?  Yes  No  If so, what?  Where was the sighting?  GPS Coordinates:  Was sighting within camp?  Yes  No  If not, how far from camp boundary?  Please describe the location (e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  Snowfall  Light  Moderate  Heavy  Wind  Breeze  Sky  Clear Sky  Partly Cloudy  Overcast  Recent Conditions:	1003	a riam away from
Where was the sighting?  GPS Coordinates: 60.81/1919	ml	
Where was the sighting?  GPS Coordinates: 60.81719 9 91.27697398 b. Datum:  Was sighting within camp? Yes No d. If not, how far from camp boundary?  Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  Snowfall Light Rainfall Moderate Heavy  Wind Breeze Sky Clear Sky Partly Cloudy Overcast  Recent Conditions:		The Due Has forbowlengs Nihr adam
Where was the sighting?  GPS Coordinates: 60.8171919	was the individual / group signted over a period of time?	contention enclies in
Where was the sighting?  GPS Coordinates: 60.81/1919	Was any action taken? Yes No If so.	what?
Was sighting within camp? Yes No d. If not, how far from camp boundary?  Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Partly Cloudy Overcast  Recent Conditions:	Ш	eV
GPS Coordinates: 60,81199 91,27697398 b. Datum:  Was sighting within camp? Yes No d. If not, how far from camp boundary?  Please describe the location (.e. "on hill next to cook's tent"),as well as the direction the wildlife was traveling:  Was sighting within camp? Yes No d. If not, how far from camp boundary?  4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Partly Cloudy Overcast  Recent Conditions:		
. Was sighting within camp? Yes No  d. If not, how far from camp boundary?  Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Partly Cloudy Overcast  Recent Conditions:	Where was the sighting?  GPS Coordinates: 66,81/1919 -91,3	7697398 b. Datum:
Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  Snowfall  Light  Moderate  Heavy  Wind  Breeze  Sky  Clear Sky  Partly Cloudy  Overcast  Recent Conditions:		
4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Partly Cloudy  Overcast  Recent Conditions:		
4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Partly Cloudy  Overcast  Recent Conditions:	. Was sighting within camp? Yes No	d. If not, how far from camp boundary?
Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Partty Cloudy Overcast  Recent Conditions:		d. If not, how far from camp boundary?
Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Partiy Cloudy Overcast  Recent Conditions:	Please describe the location (.e. "on hill next to cook's	
Wind Breeze Sky Clear Sky Partiy Cloudy Overcast  Recent Conditions:	Please describe the location (.e. "on hill next to cook's tent"),as well as the direction the wildlife was traveling:	
Wind Breeze Sky Clear Sky Moderate Strong Overcast  Recent Conditions:	Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:
Wind Breeze Sky Clear Sky Moderate Strong Overcast  Recent Conditions:	Please describe the location (.e. "on hill next to cook's ent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light
Moderate Partly Cloudy Strong Overcast  Recent Conditions:	Please describe the location (.e. "on hill next to cook's ent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate
Moderate Partly Cloudy Strong Overcast  Recent Conditions:	Please describe the location (.e. "on hill next to cook's rent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate
Recent Conditions:	Please describe the location (.e. "on hill next to cook's ent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy
Recent Conditions:	Please describe the location (.e. "on hill next to cook's ent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky
	Please describe the location (.e. "on hill next to cook's ent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Moderate Partly Cloudy
	Please describe the location (.e. "on hill next to cook's ent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Partiy Cloudy
Was a photo taken? Yes No No Observed by: Celling McEatherr	Please describe the location (.e. "on hill next to cook's ent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Partly Cloudy Overcast
Was a photo taken? Yes No Observed by: Celling MEatherr	Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Partly Cloudy Overcast
'hoto (file) name/number: No Observed by: Cellus MEacherr	Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Partly Cloudy Overcast
Photo (file) name/number: Observed by:	Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Partly Cloudy Overcast  Recent Conditions:
	Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Partly Cloudy Overcast  Recent Conditions:
	Please describe the location (.e. "on hill next to cook's ent"), as well as the direction the wildlife was traveling:	4. Weather Conditions:  Snowfall Light Rainfall Light Moderate Heavy  Wind Breeze Sky Clear Sky Partly Cloudy Overcast



(space is provided on the reverse for an illustration of the wildlife's location and activity along with additional space for notes and/or a description of the wildlife "sign" observed)

Photo (file) name/number:

1. What was sighted?	2. When was the sighting? a. Date (MM/DD/YY): 08 06 2018
a. Species sighted: (see Common Species List on reverse)	b. Time (exact or approximate): 11455
b. How many in each group?:	
Age Sex  Adult Male  Sub-Audult Female  Yearling / newborn Unknown	
c. Description (e.g. any notes on species, size, color, anti-	ers, etc.): FULLY GROWN, MALE WITH
APPRICACHING OTTER APRO	
PROB TRYING TO CATCH SOME	
e. Was the Individual / group sighted over a period of time  f. Was any action taken?  Yes  No  If s	so, what?
a. GPS Coordinates: 66 39 31 N 91	d. If not, how far from camp boundary? ON S END OF STRIP.
c. Was sighting within camp? Yes No	d. If not, now far from camp boundary?
e. Please describe the location (.e. "on hill next to cook's tent"),as well as the direction the wildlife was traveling:	4 Weather Conditions:
TRAV NORTHWARD.	Snowfall Light Rainfall Light  Moderate  Heavy Heavy
	Wind Breeze Sky Clear Sky Moderate Strong Clear Sky Partly Cloudy Overcast
	Recent Conditions: PAST 4-5 DAYS STRONG NW BLOWENG NO WIND TODAY
f. Was a photo taken? Yes No	P SCHOCEMANI

Observed by:



1. What was sighted?	2. When was the sighting?
a. Species sighted: Arctic Hare	a. Date (MM/DD/YY): 07/30/18
(see Common Species List on reverse)	b. Time (exact or approximate): 2:30 PM
b. How many in each group?:	
Age Sex	Day Night Dusk Dawn
Adult Male Sub-Audult Female	
Yearling / newborn Unknow	m
Unknown	
	Mari While Corks
c. Description (e.g. any notes on species, size, color, antie	rs, etc.): greg, write swee
	<u> </u>
d. Behaviour - Please provide a description of the animals'	behaviour. What was it / were they doing? How long? etc.
It was hopping the	rough some bulders
	- Ihour
e. Was the Individual / group sighted over a period of time	? Yes No. If so, for how long? / how
1. Was any action taken? Yes No If s	o, what?
3. Where was the sighting?	
a. GPS Coordinates: 66.459200 -96	25115698 - Detum
	7.07.3080 b. Datum.
c. Was sighting within camp? Yes No	d. If not, how far from camp boundary? 50 km SW, Anwi
e. Please describe the location (.e. "on hill next to cook's	
tent"),as well as the direction the wildlife was traveling:	4. Weather Conditions:
On plateau between	Snowfall Light Rainfall Light
noges.	Moderate Moderate
	Heavy
	Wind Breeze Sky Clear Sky
	Wind Breeze Sky Clear Sky Moderate Partly Cloudy
	Strong Overcast
	Recent Conditions: Same for past
	two days
f. Was a photo taken? Yes No	
Photo (file) name/number:	Observed by: Victoria Millettle +
	Celine McEachern
	Cerre MCLacker



a. Species sighted: CON NOW (see Common Species List on reverse)	2. When was the sighting? a. Date (MM/DD/YY): 07/29/18 b. Time (exact or approximate):
Age Adult Sub-Audult Yearling / newborn Unknown	Day Night Dusk Dawn
c. Description (e.g. any notes on species, size, color, antiers, etc.):	
e. Was the individual / group sighted over a period of time? Yes  1. Was any action taken? Yes No If so, what?  3. Where was the sighting?  a. GPS Coordinates: Vo. 442532 - 92.53	Tjust waited for them  1819 b. Datum:
	now far from camp boundary? ~ 50km, Anurs
e. Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  Work well as the direction the wildlife was traveling:  Snowf	ther Conditions:  fall Light Rainfall Light  Moderate Heavy Heavy
. w	Ind Breeze Sky Clear Sky Moderate Partly Cloudy Strong Overcast
Recen	nt Conditions:
f. Was a photo taken? Yes No Photo (file) name/number:	Observed by: Cellus M'Eachern & Victoria Millette



1. What was sighted?	2. When was the sighting?
a. Species sighted: CART BOW.	a. Date (MM/DD/YY): 8AUG D 156PT 2018
(see Common Species List on reverse)	b. Time (exact or approximate): 24/1
b. How many in each group?:	
Age Sex	Day Night Dusk Dawn
X Adult X Male	
Sub-Audult Female	
Yearling / newborn Unknown	
Unknown	
c. Description (e.g. any notes on species, size, color, antiers, etc.):	BRY BIG BULL, Z SLIGHTLY
SMALLER BULL SOME DAYS JOINE	
	J
d. Behaviour - Please provide a description of the animals' behaviour. What	was it / were they doing? How long? etc.
GRAZE, SLEEP, GRAZE, MORE OF	WE Million
graphic graphi	
e. Was the individual i group sighted over a period of time? Yes	No If so, for how long?
f. Was any action taken? Yes No If so, what?	
3. Where was the sighting?	A (A) CO
a. GPS Coordinates: 663931 9133 11 W	b, Datum: NAN83
a. GPS Coordinates: 663931 9133 11 W	b. Datum: NA083
a. GPS Coordinates: 663931 9133 11 W	
a. GPS Coordinates: 663931 9133 1) W  c. Was sighting within camp? Yes No d. If not, how fail  e. Please describe the location (.e. "on hill next to cook's  4 Weather C	from camp boundary?
a. GPS Coordinates: 663931 9133 11 W  c. Was sighting within camp? Yes No d. If not, how fail  e. Please describe the location (i.e. "on hill next to cook's	from camp boundary?
a. GPS Coordinates: 663931 9133 1) W  c. Was sighting within camp? Yes No d. If not, how fail  e. Please describe the location (.e. "on hill next to cook's  4 Weather C	from camp boundary?
a. GPS Coordinates: 663931 913311W  c. Was sighting within camp? Yes No d. If not, how fail  e. Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  4. Weather C	from camp boundary?  onditions:  Light Rainfall Light Moderate Moderate
a. GPS Coordinates: 663931 913311W  c. Was sighting within camp? X Yes No d. If not, how fail  e. Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  IN SETWEEN TENT 11 & 26  Snowfall	from camp boundary? onditions:  Light Rainfall Light
a. GPS Coordinates: 663931 913311W  c. Was sighting within camp? Yes No d. If not, how fail  e. Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  IN SETWEEN TENT 11 & 26  OUNN TO SANDYD (AND AND BANDYD) (AND	onditions:  Light Rainfall Light Moderate Heavy Heavy
a. GPS Coordinates: 663931 9133 11 W  c. Was sighting within camp? X Yes No d. If not, how fail  e. Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  TN BETWEEN TENT 11 & 26  DIWN TO SANDYD AND	from camp boundary?  onditions:  Light Rainfall Light Moderate Moderate
a. GPS Coordinates: 663931 913311W  c. Was sighting within camp? Yes No d. If not, how fail  e. Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  IN SETWEEN TENT 11 & 26  OUNN TO SANDYD (AND AND BANDYD) (AND	from camp boundary?  onditions:  Light Rainfall Light Moderate Heavy Heavy  Breeze Sky Clear Sky
a. GPS Coordinates: 663931 913311W  c. Was sighting within camp? Yes No d. If not, how fail  e. Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  IN BETWEEN TENT 11 & 26  DIWN TO SANDET LAND  AND RAWE BACK INTO CAMP  Wind	from camp boundary?  Onditions:  Light Rainfall Light Moderate Heavy  Breeze Sky Clear Sky Moderate Strong  Clear Sky Partly Cloudy Overcast
a. GPS Coordinates: 663931 913311W  c. Was sighting within camp? Yes No d. If not, how fail  e. Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  IN SETWEEN TENT 11 & 26  OUNN TO SANDYD (AND AND BANDYD) (AND	from camp boundary?  Onditions:  Light Rainfall Light Moderate Heavy  Breeze Sky Clear Sky Moderate Strong  Clear Sky Partly Cloudy Overcast
a. GPS Coordinates: 663931 913311W  c. Was sighting within camp? Yes No d. If not, how fail  e. Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  IN BETWEEN TENT 11 & 26  DUNN TO SANDED AND CAMP  Wind  Recent Cond	from camp boundary?  onditions:  Light Rainfall Light Moderate Heavy  Breeze Sky Clear Sky Moderate Strong Partly Cloudy Overcast
a. GPS Coordinates: 663931 913311W  c. Was sighting within camp? Yes No d. If not, how far  e. Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  IN BETWEEN TENT 11 & 26  DIWN TO SANDSPIT (ANDE AND PARKED A	onditions:  Light Rainfall Light Moderate Heavy Heavy  Breeze Sky Clear Sky Moderate Strong Partly Cloudy Overcast
a. GPS Coordinates: 663931 913311W  c. Was sighting within camp? Yes No d. If not, how far  e. Please describe the location (.e. "on hill next to cook's tent"), as well as the direction the wildlife was traveling:  IN SETWEEN TENT 11 & 26  DIWN TO SANDSPET (AND PART)  AND RAWL BACK INTO CAMP  Wind  Recent Cond  1. Was a photo taken? Yes No	from camp boundary?  onditions:  Light Rainfall Light Moderate Heavy  Breeze Sky Clear Sky Moderate Strong Partly Cloudy Overcast

# Appendix 8 2018 Spill Reports





# Canada NT-NU SPILL REPORT

OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

REPORT LINE USE ONLY

Α	REPORT DATE: MONTH – DAY – YE  Aug 21 2018	REPORT TIME  08h31			1.5	▼ORIGINAL SPILL REPORT,		REPORT NUMBER			
_	OCCURRENCE DATE: MONTH – DA	OCCURRENCE TIME			OR  □ UPDATE #		18 - 354				
В	Jul 27 2018	during nightshift		ft	TO THE ORIGINAL SPILL REPORT						
С	LAND USE PERMIT NUMBER (IF AI N2014C0005	PPLICABLE)			WATER LICENCE  2BE-CRA	,					
D	GEOGRAPHIC PLACE NAME OR D Aarluk, north of Hay		FROM NAMED L	OCATION	REGION	<b>∉</b> N.I. IN I A.\ /I. I T		ILIDIODIOTION	OR OCEAN		
_	LATITUDE			□ NWT DE	NUNAVUT	□ ADJACENT	JURISDICTION	OR OCEAN			
Ε	DEGREES 66 MIN	NUTES 54	SECONDS 40	)	DEGREES 91		MINUTES	<b>24</b> SE	ECONDS 04		
F	RESPONSIBLE PARTY OR VESSEL NCGC	RESPONSIBLE PARTY ADDRESS OR OFFICE LOCATION 600-1199 West Hastings Street, Vancouver, V6E 3T5									
G	ANY CONTRACTOR INVOLVED  Northspan Explorations Ltd		contractor address or office location 265 Lougheed Rd, Kelowna, BC, V1V 2M1								
	PRODUCT SPILLED P50		QUANTITY IN LITRES, KILOGRAMS OR CUBIC METRES <b>0.5 liters</b>				U.N. NUMBER 1202	U.N. NUMBER			
Η	SECOND PRODUCT SPILLED (IF A	PPLICABLE)	QUANTITY IN LI	TRES, KILO	OGRAMS OR CUE	BIC METRES	S U.N. NUMBER				
1	SPILL SOURCE Filling dispenser		SPILL CAUSE  Very stro	ng wir	nd		AREA OF CON <b>0.25</b>	TAMINATION IN	SQUARE METRES		
J	FACTORS AFFECTING SPILL OR R Had the filler too far		DESCRIBE ANY	ASSISTAN	ICE REQUIRED			PERSONS, PROF	PERTY OR ENVIRONMENT		
	ADDITIONAL INFORMATION, COM			0.001,741	. DECOVED OD						
K											
K	REPORTED TO SPILL LINE BY	POSITION		EMPLOYE			OCATION CALLING		ELEPHONE		
K	P. Schoeman	Logistics Man	ager	APEX	Geoscien	ice	Hayes Cam	ip (	604-424 9733		
K L M					Geoscien	ice		ip (			
L	P. Schoeman  ANY ALTERNATE CONTACT  B. Atkinson	Logistics Man		APEX EMPLOYE NCG(	C Geoscien	ice	Hayes Cam ALTERNATE CONTA Edmonton OCATION	CT A	604-424 9733 LITERNATE TELEPHONE 780-919 6086		
L	P. Schoeman  ANY ALTERNATE CONTACT	Logistics Man POSITION Exploration M POSITION	anager	APEX EMPLOYE NCG(	C Geoscien	L	Hayes Cam ALTERNATE CONTA Edmonton OCATION CALLED	CT A	604-424 9733  LITERNATE TELEPHONE 780-919 6086  REPORT LINE NUMBER		
L M N	P. Schoeman  ANY ALTERNATE CONTACT  B. Atkinson  RECEIVED AT SPILL LINE BY	POSITION Exploration M  POSITION STATION OPERATOR	anager REPORT LIN	APEX EMPLOYE NCG( E USE ON EMPLOYE	( Geoscien C JILY	L L	Hayes Cam ALTERNATE CONTA Edmonton OCATION CALLED (ELLOWKNIFE, NT	CT A	604-424 9733  ALTERNATE TELEPHONE 780-919 6086  REPORT LINE NUMBER 867) 920-8130		
L M N	P. Schoeman  ANY ALTERNATE CONTACT  B. Atkinson  RECEIVED AT SPILL LINE BY  D. AGENCY   EC   CCG   GNW	POSITION Exploration M  POSITION POSITION STATION OPERATOR  T GN GILA GINAC	anager REPORT LIN	APEX EMPLOYE  NCG( E USE ON EMPLOYE  SIGNI	C Geoscien C ILY ER FICANCE   MINI	L L	Hayes Cam ALTERNATE CONTA Edmonton  OCATION CALLED  VELLOWKNIFE, NT OR UNKNOWN	CT A	604-424 9733  LITERNATE TELEPHONE 780-919 6086  REPORT LINE NUMBER		
L N LEAI	P. Schoeman  ANY ALTERNATE CONTACT  B. Atkinson  RECEIVED AT SPILL LINE BY  D. AGENCY   EC   CCG   GNW  NCY   CON	POSITION Exploration M  POSITION STATION OPERATOR	anager REPORT LIN	APEX EMPLOYE  NCG( E USE ON EMPLOYE  SIGNI	( Geoscien C JILY	L L	Hayes Cam ALTERNATE CONTA Edmonton OCATION CALLED (ELLOWKNIFE, NT	CT A	604-424 9733  ALTERNATE TELEPHONE 780-919 6086  REPORT LINE NUMBER 867) 920-8130		
L N LEAI	P. Schoeman  ANY ALTERNATE CONTACT  B. Atkinson  RECEIVED AT SPILL LINE BY  D. AGENCY   EC   CCG   GNW  NCY   CON  D. AGENCY   CON	POSITION Exploration M  POSITION POSITION STATION OPERATOR  T GN GILA GINAC	anager REPORT LIN	APEX EMPLOYE  NCG( E USE ON EMPLOYE  SIGNI	C Geoscien C ILY ER FICANCE   MINI	L L	Hayes Cam ALTERNATE CONTA Edmonton  OCATION CALLED  VELLOWKNIFE, NT OR UNKNOWN	CT A	604-424 9733  ALTERNATE TELEPHONE 780-919 6086  REPORT LINE NUMBER 867) 920-8130		
L N LEAI	P. Schoeman  ANY ALTERNATE CONTACT  B. Atkinson  RECEIVED AT SPILL LINE BY  D. AGENCY   EC   CCG   GNW  NCY   CON	POSITION Exploration M  POSITION POSITION STATION OPERATOR  T GN GILA GINAC	anager REPORT LIN	APEX EMPLOYE  NCG( E USE ON EMPLOYE  SIGNI	C Geoscien C ILY ER FICANCE   MINI	L L	Hayes Cam ALTERNATE CONTA Edmonton  OCATION CALLED  VELLOWKNIFE, NT OR UNKNOWN	CT A	604-424 9733  ALTERNATE TELEPHONE 780-919 6086  REPORT LINE NUMBER 867) 920-8130		
L M N LEAF	P. Schoeman  ANY ALTERNATE CONTACT  B. Atkinson  RECEIVED AT SPILL LINE BY  D. AGENCY   EC   CCG   GNW  NCY   CON  D. AGENCY   CON	POSITION Exploration M  POSITION  POSITION STATION OPERATOR  T GN GILA GINAC	anager REPORT LIN	APEX EMPLOYE  NCG( E USE ON EMPLOYE  SIGNI	C Geoscien C ILY ER FICANCE   MINI	L L	Hayes Cam ALTERNATE CONTA Edmonton  OCATION CALLED  VELLOWKNIFE, NT OR UNKNOWN	CT A	604-424 9733  ALTERNATE TELEPHONE 780-919 6086  REPORT LINE NUMBER 867) 920-8130		





# Canada NT-NU SPILL REPORT

OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

REPORT LINE USE ONLY

Α	REPORT DATE: MONTH – DAY – YEAR  Aug 23 2018			REPORT TIME 15h19			▼ORIGINAL SPILL REPORT,		REPORT NUMBER	
	OCCURRENCE DATE: MONTH – DAY – YEAR			OCCURRENCE TIME			OR  UPDATE #		18 - 355	
В	between our or and Aug 1, 2010			uncertain			TO THE ORIGINAL SPILL REPORT			
С	LAND USE PERMIT NUMBER (IF APPLICABLE)  N2014C0005			WATER LICENCE NUMBER (IF APPLICABLE)  2BE-CRA1520 type B						
D	GEOGRAPHIC PLACE NAME OR Aarluk, north of Ha		FROM NAMED LO	CATION	REGION	<b>7</b> NII INI AN (117		LIDIODIOTION	OD 0054N	
	LATITUDE			□ NWT X NUNAVUT LONGITUDE			□ ADJACENT J	□ ADJACENT JURISDICTION OR OCEAN		
Е			SECONDS 50		DEGREES 91		MINUTES 2	<b>3</b> SE	ECONDS 53	
F	RESPONSIBLE PARTY OR VESSEL NAME  NCGC  RESPONSIBLE F  600-1199						Vancouver,	V6E 3T5		
G					Rd, Kelow		, V1V 2M1			
	PRODUCT SPILLED P50		QUANTITY IN LITE  0.5 liters	RES, KILO	GRAMS OR CUB	BIC METRE	U.N. NUMBER 1202	U.N. NUMBER		
Η	SECOND PRODUCT SPILLED (IF	APPLICABLE)	QUANTITY IN LITE	RES, KILO	GRAMS OR CUB	BIC METRE	S U.N. NUMBER			
ı	SPILL SOURCE RAB drill		SPILL CAUSE Poor seal	on fue	el filter		AREA OF CONTA	AMINATION IN	SQUARE METRES	
J	FACTORS AFFECTING SPILL OR Under tightening o		DESCRIBE ANY A	SSISTANC	CE REQUIRED		HAZARDS TO PERSONS, PROPERTY OR ENVIRONMENT  Stained soil collected			
K	drum for storage u	nui removed on	Site during	ine o <sub>l</sub>	pring woo	2013.				
L	REPORTED TO SPILL LINE BY	POSITION		MPLOYER	3	Į,	OCATION CALLING F	FROM T	ELEPHONE	
	P. Schoeman	Logistics Man	ager /	APEX	Geoscien	се	Hayes Camp	) (	604-424 9733	
M			nager /		Geoscien	ice		T A		
M	P. Schoeman  ANY ALTERNATE CONTACT	Logistics Man	nager /	APEX MPLOYER NCGC	Geoscien	ice	Hayes Camp	T A	604-424 9733 LITERNATE TELEPHONE	
M N	P. Schoeman  ANY ALTERNATE CONTACT	POSITION POSITION POSITION	lanager   I	APEX MPLOYER NCGC	Geoscien	ice	Hayes Camp ALTERNATE CONTAC Edmonton CCATION CALLED	T A	604-424 9733 LITERNATE TELEPHONE 780-919 6086 REPORT LINE NUMBER	
N	P. Schoeman  ANY ALTERNATE CONTACT  B. Atkinson  RECEIVED AT SPILL LINE BY	POSITION POSITION POSITION STATION OPERATOR	lanager   I	MPLOYER NCGC USE ONL	Geoscien	ice	Hayes Camp ALTERNATE CONTACT Edmonton OCATION CALLED YELLOWKNIFE, NT	T A.	604-424 9733  ILTERNATE TELEPHONE 780-919 6086  REPORT LINE NUMBER 367) 920-8130	
N	P. Schoeman  ANY ALTERNATE CONTACT  B. Atkinson  RECEIVED AT SPILL LINE BY  D AGENCY   EC   CCG   GN	POSITION POSITION POSITION STATION OPERATOR	lanager   I	MPLOYER NCGC USE ONL EMPLOYER SIGNIF	Geoscien	ice	Hayes Camp ALTERNATE CONTAC Edmonton CCATION CALLED	T A.	604-424 9733 LITERNATE TELEPHONE 780-919 6086 REPORT LINE NUMBER	
N LEAI AGE	P. Schoeman  ANY ALTERNATE CONTACT  B. Atkinson  RECEIVED AT SPILL LINE BY  D AGENCY   EC   CCG   GN	POSITION Exploration M  POSITION STATION OPERATOR  WT GN GILA GINAC	lanager   I	MPLOYER NCGC USE ONL EMPLOYER SIGNIF	Geoscien	ice	Hayes Campaternate Contact Edmonton  COATION CALLED VELLOWKNIFE, NT  OR UNKNOWN	T A.	604-424 9733  ILTERNATE TELEPHONE 780-919 6086  REPORT LINE NUMBER 367) 920-8130	
N LEAI AGE	P. Schoeman  ANY ALTERNATE CONTACT  B. Atkinson  RECEIVED AT SPILL LINE BY  D AGENCY   EC   CCG   GN	POSITION Exploration M  POSITION STATION OPERATOR  WT GN GILA GINAC	lanager   I	MPLOYER NCGC USE ONL EMPLOYER SIGNIF	Geoscien	ice	Hayes Campaternate Contact Edmonton  COATION CALLED VELLOWKNIFE, NT  OR UNKNOWN	T A.	604-424 9733  ILTERNATE TELEPHONE 780-919 6086  REPORT LINE NUMBER 367) 920-8130	
N LEAI AGE LEAI	P. Schoeman  ANY ALTERNATE CONTACT B. Atkinson  RECEIVED AT SPILL LINE BY  D AGENCY   CC	POSITION Exploration M  POSITION STATION OPERATOR  WT GN ILA INAC	lanager   I	MPLOYER NCGC USE ONL EMPLOYER SIGNIF	Geoscien	ice	Hayes Campaternate Contact Edmonton  COATION CALLED VELLOWKNIFE, NT  OR UNKNOWN	T A.	604-424 9733  ILTERNATE TELEPHONE 780-919 6086  REPORT LINE NUMBER 367) 920-8130	