ANNUAL REPORT

COMMITTEE BAY PROJECT

2010

Distribution:

- Kitikmeot Inuit Association
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- Nunavut Water Board

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Background

North Country Gold Corp. ('NCG') is a publically listed, Canadian based exploration company focussed on the discovery and development of gold resources within the Committee Bay region of Nunavut Territory, Canada. The company was created and listed on the TSX venture exchange in March 2010 as a new entity to facilitate ongoing development of the Committee Bay properties held previously by CBR Gold Corporation and Committee Bay Resources. While North Country Gold appears as a brand new exploration company in Nunavut, the Corporation's principals and management team boast more than 18 years of experience within the Committee Bay region and more than 100 years of combined experience investing and operating in Nunavut.

North Country Gold invested approximately 9 million dollars on exploration in 2010 and via predecessor companies CBR Gold Corporation and Committee Bay Resources, principal's facilitated investment in excess of 47.5 million dollars on the Committee Bay region since 1992.

North Country is committed to expanding and developing its flagship Three Bluffs high grade gold deposit while concurrently advancing regional gold targets and continuing exploration within its Committee Bay properties.

Project Description

The Committee Bay Project currently comprises a land package of 202 mineral claims and 14 mineral leases securing mineral rights to the most prospective portions of the 300 km long gold rich Committee Bay Greenstone belt. The 211,796 hectare property encompasses the Three Bluffs gold deposit, eight advanced gold targets and an additional 28 prospects.

Three Bluffs is located approximately central to the Committee Bay property some 220km south of Kugaaruk, 235km west of Repulse Bay and approximately 300km north east of Agnico Eagle's new Meadowbank Mine. The deposit currently hosts an indicated resource of 508,000 ounces (2,700,000 tonnes at 5.85 g/t Au) and an additional inferred resource of 244,000 ounces (1,270,000 tonnes at 5.98 g/t Au) which has been delineated over nearly 1km of strike and to approximately 100m vertical depth. The deposit remains open at depth. Additionally, geological mapping, the presence of high grade rock samples in sporadic outcrop and regional and ground magnetics suggests that rocks equivalent to Three Bluffs persist south west for up to 16km. This rock package, referred to as the Walker Lake Trend, is considered to have excellent potential to host additional gold resources.

2010 Exploration Program

Exploration activities completed at the Committee Bay project during the 2010 calendar year comprised additional diamond drilling and completion of a Titan 24 Induced Polarization survey over the Three Bluffs gold deposit and south westerly strike extensions, together with concurrent field based prospecting and assessment of the company's regional mineral

properties. Work activities were completed as two major campaigns: an initial spring mobilisation and drilling program undertaken from February-May, and a subsequent summer drilling and field sampling program completed during July and August. All work was based out of the company's Hayes Camp.

Three Bluffs Resource definition

A total of 54 NQ2 diameter diamond core drill holes for a combined total of 5752.02m were drilled within the Three Bluffs area during the 2010 season, with outstanding success. Drill hole locations are presented in Figures 1 and 2. Significant gold intersections are presented as Tables 1-4.

Fifteen drill holes were completed to test the shallow, structurally thickened portion of the hinge zone within the Three Bluffs resource shell. All drill holes successfully intersected variable widths of structurally disturbed, silica (and locally sericite) altered, sulphidized iron formation and associated gold mineralization.

A further sixteen holes were completed to assess the 500m corridor of rocks immediately west of the current Three Bluffs resource shell. These holes were drilled as two hole setups on 60m spaced sections. All drill holes successfully identified gold mineralization associated with either altered, sulphidized iron formation or altered, sulphidized and crenulated greywacke.

Seventeen holes were drilled at the Antler occurrence, 2.5 km south west of Three Bluffs within the Walker Lake Trend. Holes were drilled as a series of two hole setups on 60m spaced sections. Sixteen of the seventeen drill holes successfully intersected variable widths and tenor of gold mineralization associated with altered iron formation, greywacke and felsic volcanics. The seventeenth drill hole was abandoned prior to reaching the target due to mechanical failure of the drill rig.

Four holes, completed as two hole fences 120m apart were drilled an additional 1.5km west of Antler (4km west of Three Bluffs) in the Hayes area where high grade surface rock samples had previously been identified. Holes 10HA003 and 10HA004 intersected mineralized iron formation and returned significant intersections. The target horizon intersected by the initial two holes 10HA001 and 10HA002 was largely stoped out by localized late pegmatite dykes which appear to be crossing the trend at a shallow angle.

Titan 24 Induced Polarization Geophysical Survey

A Titan-24 DC/IP survey was conducted by Quantec Geoscience Ltd. on twelve 420m spaced lines over the Three Bluffs project area and covered 4.5 kilometres from east of Three Bluffs to the Hayes occurrence area (Figure 3). The survey successfully located conductive bodies correlating with gold mineralization at the present Three Bluffs resource area and new discoveries at Antler and Hayes. A number of new areas, including much of the undrilled Walker Lake trend have been identified as potential gold targets.

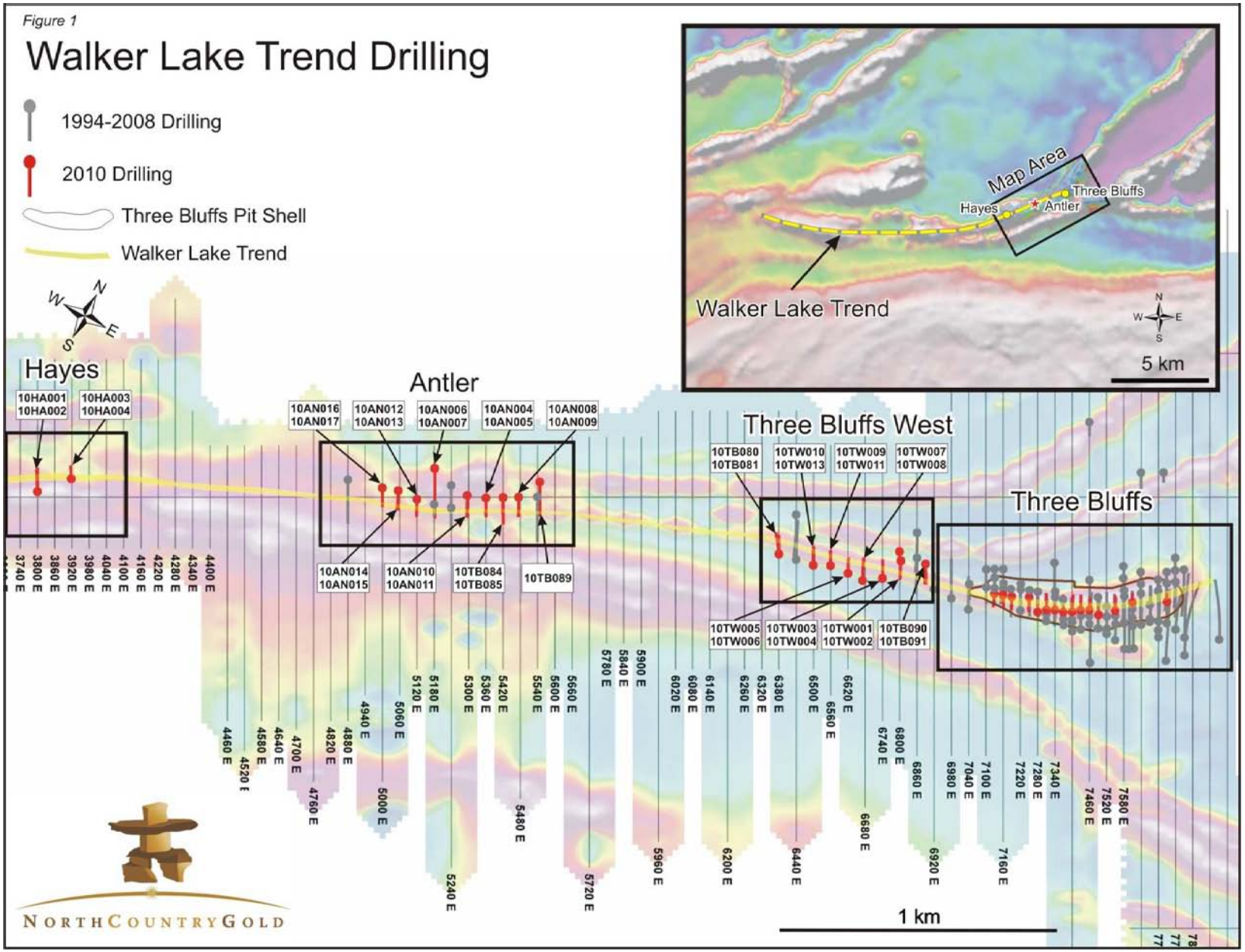


Figure 1
Walker Lake Trend Drilling
1994-2008 Drilling
2010 Drilling
Three Bluffs Pit Shell
Walker Lake Trend
Map Area
Three Bluffs
Hayes
Antler
Walker Lake Trend
5 km
Hayes
10HA001
10HA002
10HA003
10HA004
Antler
10AN016
10AN017
10AN012
10AN013
10AN006
10AN007
10AN004
10AN005
10AN008
10AN009
10AN014
10AN015
10AN010
10AN011
10TB084
10TB085
10TB089
Three Bluffs West
10TB080
10TB081
10TW010
10TW013
10TW009
10TW011
10TW007
10TW008
10TW005
10TW006
10TW003
10TW004
10TW001
10TW002
10TB090
10TB091
Three Bluffs
1 km
NorthCountryGold

Figure 2

Three Bluffs Hinge Zone Drilling

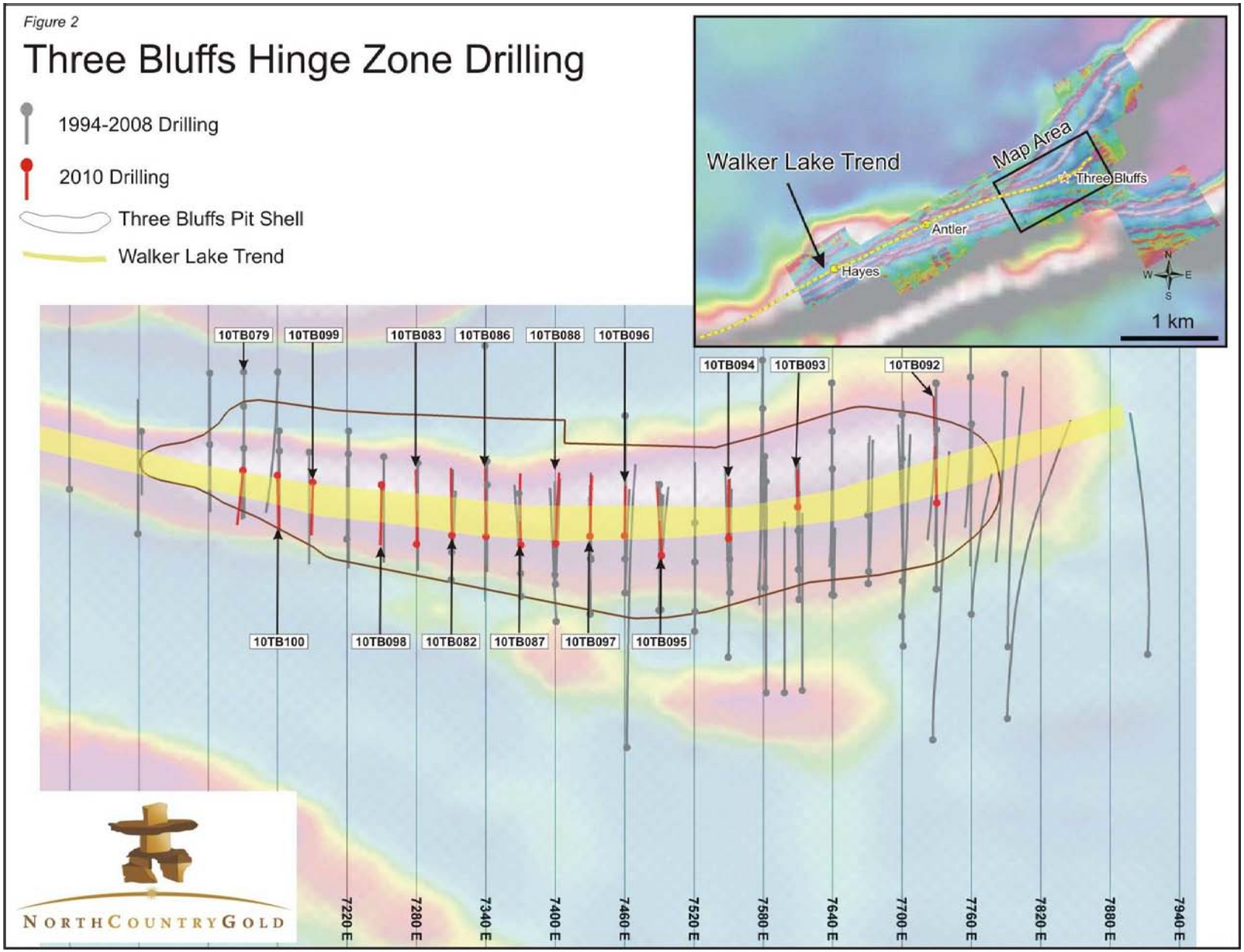


Table 1 – Three Bluffs Hinge Zone Drill Results

Hole #	From (m)	To (m)	Length (m)	Gold (g/t)
10TB079	7	10.49	3.49	2.27
10TB082	7	49.14	**42.14**	**5.88**
including	15.56	19.94	4.38	**9.06**
and	29	44	**15**	**10.2**
10TB083	38	41.5	3.5	**10.24**
	57	76	**19**	2.41
including	67	74.5	7.5	**4.28**
10TB086	20.9	35.06	**14.16**	2.62
including	27	35.06	8.06	3.55
10TB087	19	44	25	**4.17**
including	33	42	**9**	**7.35**
10TB088	14	45.85	**31.85**	2.27
including	14	21	7	**5.39**
10TB092	40	79	**39**	**5.52**
including	50	63	**13**	**11.56**
10TB093	16	22.98	6.98	3.63
including	19	22.98	3.98	**5.54**
	32	34	2	2.16
10TB094	25	27.55	2.55	2.02
	33	43.05	**10.05**	2.64
including	33	36	3	**5.99**
10TB095	13	14.92	1.92	**9.9**
	31	53	**22**	3.09
including	34	40	6	**4.83**
and	44	47.6	3.6	**6.16**
10TB096	11.59	31	**19.41**	**12.51**
10TB097	8	27	**19**	2.58
including	8	16	8	4.4
10TB098	2.3	60.34	**58.04**	1.35
including	7	21	**15**	2.72
10TB099	3.8	43	**39.2**	1.88
including	3.8	9	5.2	3.96
and	22	31	9	2.51
10TB100	3	54	**51**	1.3
including	3	7	4	2.03
and	21.54	29	7.46	4

Table 2 – Antler Gold Discovery Drill Results

Hole #	From (m)	To (m)	Length (m)	Gold (g/t)
10TB084	63	70	7	2.48
10TB085	76	86	**10**	2.67
including	76	77.5	1.5	**5.67**
and	84.37	86	1.63	**9.97**
10TB089	140.76	146	5.24	0.92
10AN004	48	53	6	2.23
including	48	49.3	1.3	**6.9**
and	59	62	3	2.5
10AN005	78.21	90.5	**12.29**	**4.51**
including	80	87.67	7.67	**6**
10AN006	204	213.94	**13.73**	2.61
including	206	210	4	**5**
10AN007	249	253	4	3.47
10AN008	67.42	69	1.58	1.32
10AN009	83	89	6	1.2
10AN010	75.85	89.91	**14.06**	**11.14**
including	75.85	80	**4.15**	**32.97**
and	85	89.91	4.91	3.36
10AN011	119.95	124.95	**5**	**10.67**
10AN012	37.2	40.42	3.22	2.46
	45	52.62	7.62	1.83
10AN013	82	96	**14**	**3.51**
10AN014	69.55	77.74	8.19	2.29
including	73	77.74	4.74	3.07
10AN015	94	100	6	1.28
10AN016	58	64	**6**	**5.53**

Table 3 – Hayes Gold Discovery Results Results

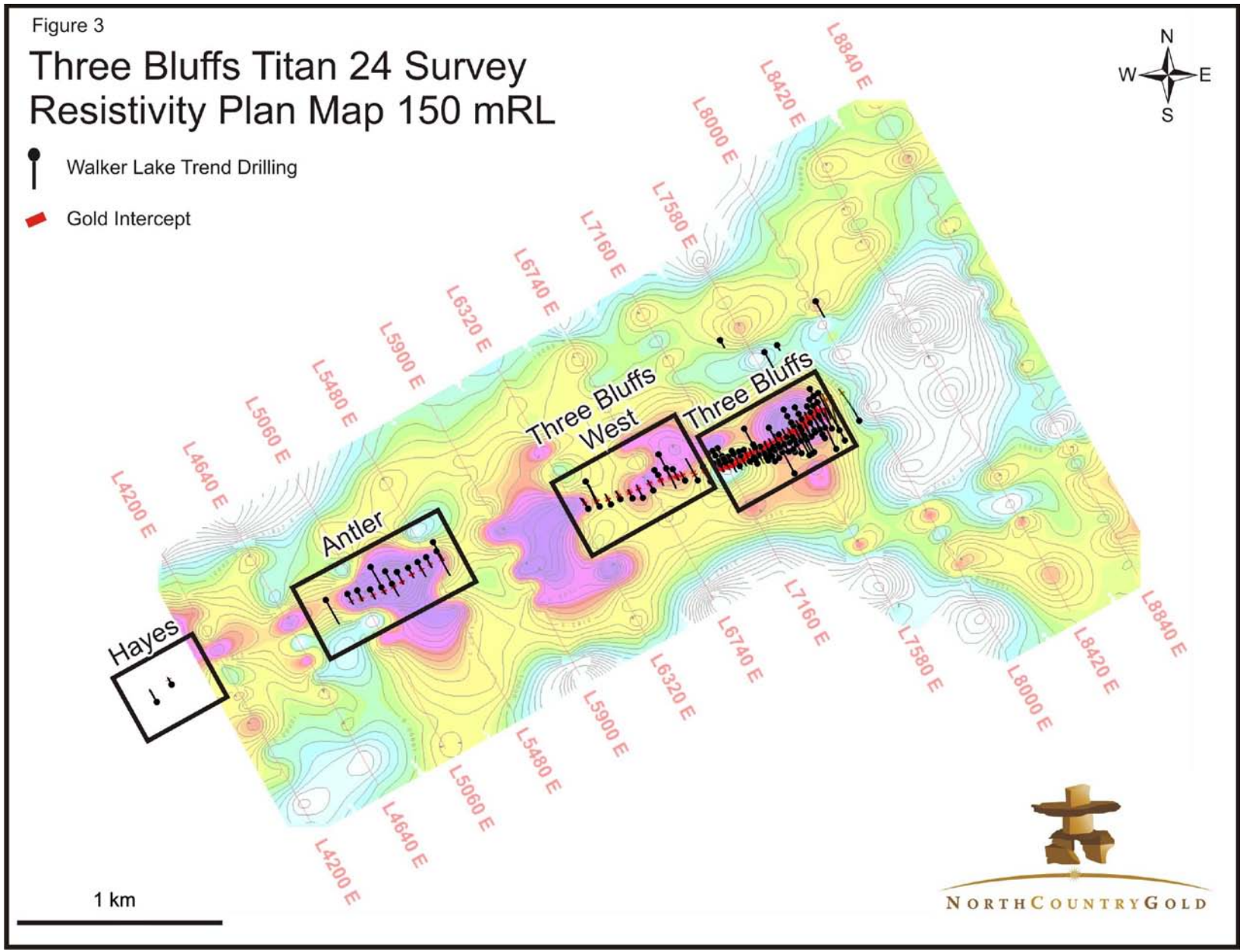
Hole #	From (m)	To (m)	Length (m)	Gold (g/t)
10HA003	45	47	2	6.3
10HA004	62.3	64	3.7	28.08

Table 4 – Three Bluffs West Drill Results

Hole #	From (m)	To (m)	Length (m)	Gold (g/t)
10TB090	53	71.8	**18.18**	2.33
including	66.75	71.8	5.05	4.85
and	79	81.4	2.4	**13.2**
10TB091	65	91	**26**	**4.28**
including	72	78	6	**12.47**
or	72	74	2	**35.28**
10TW001	42	59	**17**	2.04
including	55	59	4	**6.25**
10TW002	55	93.5	**38.5**	1.41
including	60	64	4	2.41
and	70	77	7	1.65
and	90	93.5	3.5	**5.1**
10TW003	43.5	47	3.5	**8.06**
	55.5	64	8.5	1.67
10TW004	71	112	**41**	1.75
including	71	79	8	**6.53**
or	72	76	4	**11.13**
10TW005	40.6	44	3.4	2.18
10TW006	70	106	**36**	1.35
including	71	75.45	4.45	3.98
and	103	106	3	**5.36**
10TW007	56	58.1	2.1	**7.72**
	68	72.1	4.1	2.39
10TW008	118	128	**10**	**7.84**
including	123	128	5	**15.2**
	133	140	7	3.86
10TW009	29	32	3	2.41
	73	74	1	4.6
10TW011	33	50	**17**	1.72
including	41	46	5	3.26
10TW010	34	45	**11**	2.03
including	34	38	4	3.94
10TW012A	133	154	**21**	1.47
including	137	144	7	1.9
and	148	154	6	1.7
10TW013	60.2	73.07	**12.87**	2.47
including	64.47	70	5.53	3.67

Figure 3

Three Bluffs Titan 24 Survey
Resistivity Plan Map 150 mRL



Regional Prospecting and Exploration

A total of 901 rock samples were collected from North Country's Committee Bay regional properties during the 2010 field season. This included collection of 99 samples on Inuit owned land. Sampling programs focussed on areas where either historic sampling had returned anomalous results in gold or pathfinder elements, or requiring first pass assessment work.

JT Claims

Sampling on the JT 1 and 2 claims was conducted as a follow-up investigation of an area where a single float sample of amphibole-rich banded iron formation collected in 2008 (08DCP121) had returned an assay of 15.53 gAu/t. The 2010 sampling was concentrated up-ice from the location of the 08DCP121 sample in order to locate the potential source of this boulder. A number of samples were identified during the 2010 sampling program. Sample 10TPP171 was collected approximately 210 metres north east of 08DCP121 and assayed **1.165 gAu/t**. Sample 10TPP167 was collected approximately 1.8 km south of 08DCP121 and assayed **8.46 gAu/t**. Sample 10SKP177 was collected 1.5 km south of 08DCP121 and assayed **0.898 gAu/t**. All the 2010 samples that returned anomalous gold assays comprised sub-rounded float of banded iron formation. While the Prospector prospect is located ~6 km directly to the south of the JT claims, it is unlikely that this concentration of anomalous samples represent dispersion from this occurrence and hence it is more likely that they are indicative of altered and mineralized iron formation horizons in closer proximity. This new occurrence on the JT claims has been named **Kanosak**.

LGL 33 Claim Area

One sample, 10SKP029 collected on claim LGL33 returned an assay of **2.57 gAu/t**. This sample was collected from a rusty outcrop of amphibole-rich iron formation. This result is similar to that recovered from sample 98DBP223 located approximated 75 metres to the northeast, which returned an assay of 1.577 gAu/t and broadens the extent of known mineralization in this area.

Shamrock/Betwixt Prospect Area (HYR 4 Claim)

Two samples (10JPP294 and 10SKP209) of angular iron formation boulders were collected on the northeast side of the HYR 4 claim and returned values of **1.46 and 1.245 gAu/t,** respectively. These boulders are located in the **Shamrock** and **Betwixt** prospect areas and due to their large angular character, may originate from a local source.

Ridge Prospect Area (HYR 8 Claim)

One sample, 10ATP003, of a quartz vein with pyrite, located on claim HYR 8, returned an assay of **4.47 gAu/t**. The sample was collected from quartz vein float 1.5km south of the **Ridge** prospect, in the vicinity of sample 97CHP027, also a quartz vein, which returned an assay value of 2.667 gAu/t.

Castle Rock Prospect Area (PR 1-3 and HYR 11 Claims)

Three samples (10WBP125, 10SKP137 and 10JPP255) collected on claims PR 3, HYR 11, and PR 1 returned assays of **1.70, 1.18, and 1.115 gAu/t**, respectively. Sample 10WBP125 was collected from an angular boulder of banded iron formation with stringers of sulphides located at the south end of the **Castle Rock** prospect where sampling in previous years, mainly of altered iron formation associated with komatiites, had returned a high assay result of 5.05 gAu/t. Sample 10SKP137 was collected along strike, approximately 2.5km west of the **Castle Rock** prospect. Previous sampling in this area returned a high assay of 4.71 gAu/t. Sample 10JPP255 was collected from a rounded boulder of banded iron formation located 1.2 km north of the **Castle Rock** prospect. This sample may represent transported material from mineralized banded iron formation along strike of the **Castle Rock** prospect.

Naqsaq Area (KN6 Claim)

Two samples (10WBP121 and 10TPP142) were collected on the northeast corner of claim KN6 consisting of angular boulders of banded iron formation with up to 5% sulphides. These samples assayed **24.2 gAu/t** and **2.94 gAu/t** respectively and are the first samples in this area to return significant gold assays. This new occurrence has been named **Naqsaq**.

KN13 Claim Area

One sample (10TPP128) of altered amphibolite with pyrite, located on claim KN 13, returned an assay of **4.3 gAu/t**. The sample was collected from a sub-rounded amphibolite boulder located downslope on the southern tip of quartzite high ground and is therefore likely to be locally derived. No other prospects or occurrences occur in the vicinity of this sample.

Queen Prospect Area (KN26 Claim)

Two samples (10SKP114 and 10JPP135) were collected at the Queen occurrence on the southern portion of claim KN 26 and returned assays of **2.68 gAu/t** and **1.275 gAu/t** respectively. Both samples were collected from a rusty felsenmeer of iron formation. These results are similar to that recovered from sample 09EVP135, which returned 2.11 gAu/t and broadens the extent of known mineralization in this area.

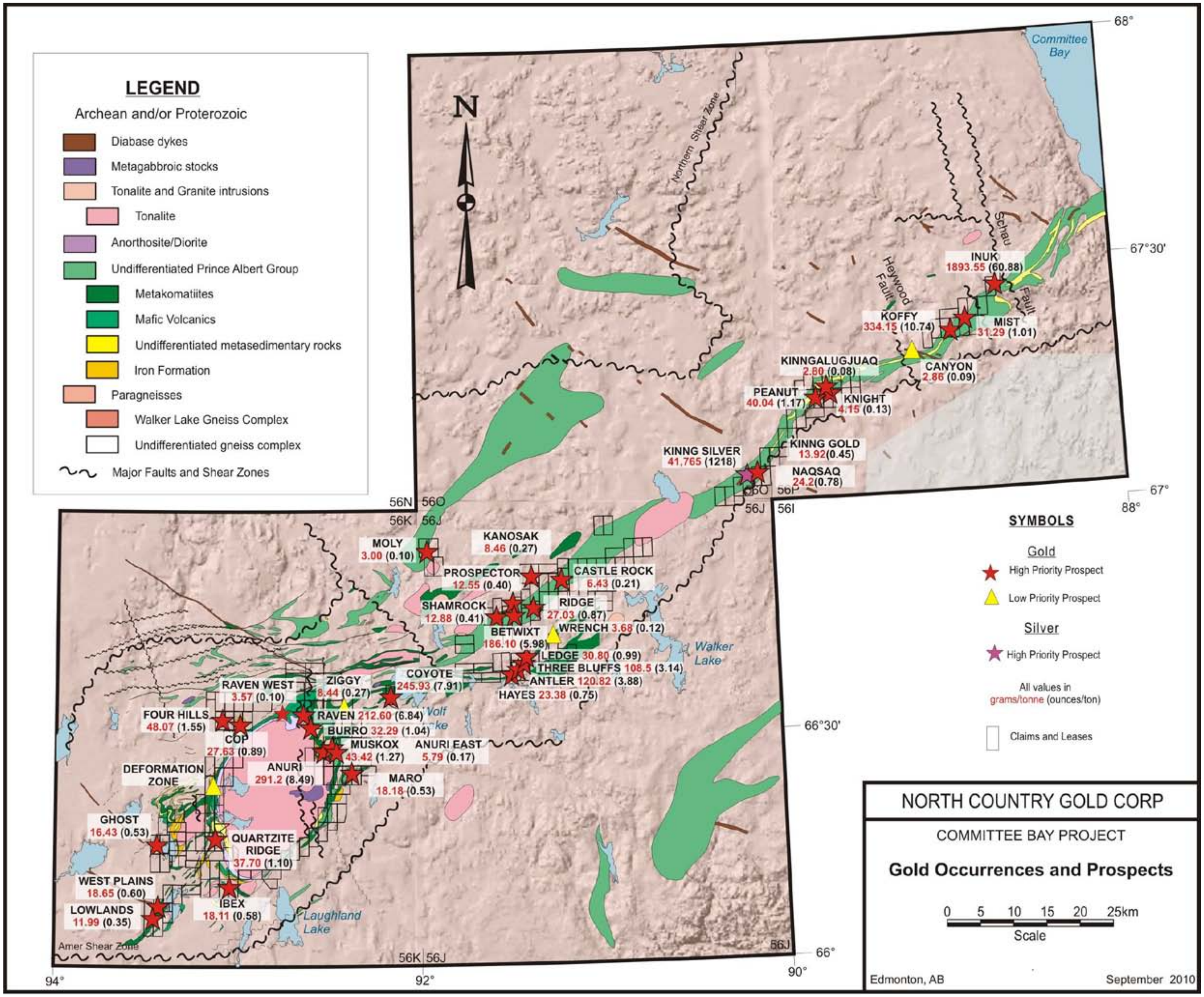

LEGEND
Archean and/or Proterozoic
Diabase dykes
Metagabbroic stocks
Tonalite and Granite intrusions
Tonalite
Anorthosite/Diorite
Undifferentiated Prince Albert Group
Metakomatiites
Mafic Volcanics
Undifferentiated metasedimentary rocks
Iron Formation
Paragneisses
Walker Lake Gneiss Complex
Undifferentiated gneiss complex
Major Faults and Shear Zones
N
Committee Bay
Northern Shear Zone
Heywood Fault
Schau Fault
INUK 1893.55 (60.88)
KOFFY 334.15 (10.74)
MIST 31.29 (1.01)
CANYON 2.86 (0.09)
KINNGALUGJUAQ 2.80 (0.08)
PEANUT 40.04 (1.17)
KNIGHT 4.15 (0.13)
KINNG GOLD 13.92(0.45)
KINNG SILVER 41.765 (1218)
NAQSAQ 24.2(0.78)
KANOSAK 8.46 (0.27)
MOLY 3.00 (0.10)
PROSPECTOR 12.55 (0.40)
CASTLE ROCK 6.43 (0.21)
RIDGE 27.03 (0.87)
SHAMROCK 12.88 (0.41)
WRENCH 3.68 (0.12)
BETWIXT 186.10 (5.98)
LEDGE 30.80 (0.99)
THREE BLUFFS 108.5 (3.14)
ANTLER 120.82 (3.88)
HAYES 23.38 (0.75)
COYOTE 245.93 (7.91)
ZIGGY 8.44 (0.27)
RAVEN WEST 3.57 (0.10)
RAVEN 212.60 (6.84)
BURRO 32.29 (1.04)
FOUR HILLS 48.07 (1.55)
COP 27.63 (0.89)
MUSKOX 43.42 (1.27)
ANURI EAST 5.79 (0.17)
ANURI 291.2 (8.49)
MARO 18.18 (0.53)
DEFORMATION ZONE
GHOST 16.43 (0.53)
QUARTZITE RIDGE 37.70 (1.10)
WEST PLAINS 18.65 (0.60)
LOWLANDS 11.99 (0.35)
IBEX 18.11 (0.58)
Walker Lake
Laughland Lake
Amer Shear Zone
56N 56O
56K 56J
56O 56P
56J 56I
56K 56J
56J
68°
67°30'
67°
88°
66°30'
66°
90°
92°
94°
SYMBOLS
Gold
High Priority Prospect
Low Priority Prospect
Silver
High Priority Prospect
All values in grams/tonne (ounces/ton)
Claims and Leases
NORTH COUNTRY GOLD CORP
COMMITTEE BAY PROJECT
Gold Occurrences and Prospects
0 5 10 15 20 25km
Scale
Edmonton, AB
September 2010

Figure 4

Activities

The following table outlines the man-day and locations of activity during the 2010 field season.

Camp Site	Season	Date In	Date Out	Man Days	Activity
Hayes	Spring	16-Feb	30-May	2662	Open Camp, build Herc Strip, Mob in drills and fuel for the season, Spring drilling program
	Summer	24-Jun	2-Aug	1982	Small skeleton crew stayed in over break up to do camp repairs, Drilling program, sampling, Titan 24 IP survey
Bullion	Spring				No activity out of Bullion this spring
	Summer				No activity out of Bullion Camp this summer
Ingot	Spring				No activity out of Ingot Camp this spring
	Summer				No activity out of Ingot Camp this summer
Crater	Spring				No activity out of Crater Camp this spring
	Summer				No activity out of Crater Camp this summer

Hayes Camp

Personnel arrived at Hayes Camp on February 16th in order to open camp, build a Hercules airstrip and mobilize drilling equipment and fuel for the 2010 program. A spring drill program was conducted and camp was closed on May 30th for break up. During this time a small skeleton crew of personnel was left in camp to do needed repairs and upgrades before re-opening for the summer program. On June 24th the camp re-opened for the summer drilling program. Also included during the summer portion of the program was an aggressive sampling and geophysical program. Camp was shut down August 2nd. Twin Otter was utilized to move crew and equipment to and from Rankin Inlet. Complete inventories of camp equipment were taken and a list of fuels remaining on-site is provided below.

Fuel Remaining - 2010

Consumables at Hayes Camp	
Quantity	**Item**
405	P-50
533	Jet B
10	Gas
135	Propane
583	Salt (bags)
3050	Core Boxes

Consumables at Bullion Camp	
Quantity	**Item**
20	P-50
8	Jet B
0	Gas
5	Propane
0	Salt (bags)
0	Core Boxes

Consumables at Crater Camp	
Quantity	**Item**
0	P-50
0	Jet B
0	Gas
0	Propane
0	Salt (bags)
0	Core Boxes

Consumables at Ingot Camp	
Quantity	**Item**
49	P-50
0	Jet B
0	Gas
0	Propane
0	Salt (bags)
0	Core Boxes

Fuel Caches

A fuel cache was utilized at Three Bluffs to support the 2010 drilling program.

Consumables at Three Bluffs	
Quantity	**Item**
132	P-50
2	Propane
4	Gas
92	Core Boxes

2010 Environmental Issues

All exploration activities were conducted out of the Hayes Camp. North Country Gold Corp. adhered to all regulations concerning water and environmental issues and ensured that contractors and sub-contractors were also in compliance.

Hayes camp was occupied by a maximum of 65 people during the height of the 2010 program and daily water usage for camp was monitored and documented to be between 0.4 - 7.0 cubic meters per each given day. During the spring, a water truck and a portable water tank was used to ice a roadway over the tundra in order to provide access the drill cache from Hayes camp. During the road icing water usage was documented at between 80 – 205 cubic meters per any given day. Once access was completed and drills were on site, the drill consumed a documented 27 – 142.7 cubic meters per any given day. A total of 208.7 cubic meters of water was used at the height of any given day (refer to Appendix 1). Water was pumped from nearby lakes into a covered, plastic receptacle from which water for cooking, drinking, and washing was drawn.

Water was stored in a plastic tank designed for water storage and was isolated from potential contamination by a screw on lid replaced after every filling. A small amount of chlorine (1 teaspoon) was added to the camp drinking water to eliminate the presence of chloroform bacteria in the potable water. No bacteria presence was detected and no cases of nausea or diarrhoea were reported to the first aid attendants.

An Ultra Violet water purification system was installed at Hayes Camp as an added protection against possible impurities to the main drinking water for the camp.

Grey water from the kitchen and washing facilities was routed by ABS piping to sumps which were located at least 30m away from the high water level of nearby lakes. The sumps were monitored and bermed to ensure they did not overflow.

Fuels stored on site included propane, Jet B, gasoline and diesel. The latter three were cached in the same vicinity and are differentiated by distinct barrel colors. Fuel barrels were stored on their side with the bungs horizontal and checked daily for leakage. When necessary, fuel was

pumped via a wobble pump into 20-25 litre gas cans for the fueling of snow machines, an all terrain vehicle and small gas generators. Fuel Containment Berms and absorbent padding was used to catch drips when fuel was being moved. Spill kits containing absorbent matting, safety gloves and goggles, plastic bags, absorbent peat and containment socks were stationed at the fuel cache, the main generator, the helicopter pad and the drill.

2010 Employees and Firms

Most directly employed personnel (geologists, helicopter pilots and engineers) for the 2010 exploration program were hired in-house or through our consultancy APEX Geoscience Ltd. of Edmonton. A total of 14 Inuit staff was hired in the 2010 season, from Repulse Bay and Kugaaruk to perform camp management duties. All transportation and training was supplied by North Country Gold Corp. A total of $135,000.00 was spent on Inuit salaries and wages in the 2010 season. Community consultations were also conducted early in the 2010 season.

Of the $9,600,000 spent on the 2010 exploration program, approximately $3,900,000 was spent in the north and $2,600,000 of that was spent with Inuit owned suppliers. Significant Inuit and Northern suppliers include:

- M+T Enterprises (Rankin Inlet)
- Canadian North
- Great Slave Helicopters
- Unaalik Aviation (Rankin Inlet)
- Toromont Arctic (Rankin Inlet)
- The Northern Store (Rankin Inlet)
- Umingmak (Rankin Inlet)
- Siniktarvik Hotel (Rankin Inlet)
- Nanuq Lodge (Rankin Inlet)

It is expected that the 2011 exploration program in the North Country Gold Corp project will have a budget in excess of $15-20 M. This budget allowance will enable us to continue to hire local Inuit crew members and conduct community consultations prior to the field season, in addition to further spending in the northern regions (see following list).

North Country Gold Corp. provides both on the job training and certificate based training to all its hired Inuit personnel. On the job training consists of instruction directly related to the type of work that the person is employed for. Some examples include Helicopter safety, camp assistant and camp manager positions, core cutting/splitting and the loading and off-loading of various aircrafts. Certificate based training may consist of First Aid training and possible field related opportunities, such as surveying and sampling. North Country Gold Corp. has also covered costs of conducting elders and family tours to the camps and drilling locations as part of community relations.

Northern Businesses

Aurora Northern Contractors

Bassett Petroleum

Weaver & Devore Trading Ltd.

Great Slave Helicopters

Discovery Mining Services

Northern Communications

Northern Metallic

Gardewine North

Churchill Marine Tank Farm

Northern Store, Rankin Inlet

Polar Tech

Ron’s Auto

Red Top Variety Shop

Wild Wolf Café

Canadian North Airlines

Inuit Owned Businesses

First Air

Calm Air

Kissarvik CO-OP Ltd.

Kowmuk’s Taxi

M&T Enterprise Ltd.

Toromont Arctic

J&D Catworks

Unaalik Aviation

Ookpik Aviation Inc.

Sakku Arctic Technologies Inc.

Sakku Drugs Ltd.

Inns North

Siniktarvik Hotel and Conference Centre

Sugar Rush Café

Tittaq Keewatin Office Products

Treasures Gift Shop

Umingmak Supply Ltd.

The Nanuq Lodge

Crater Camp Clean Up

Between July 24th and the 26th of 2010 a Twin Otter and three North Country Gold personnel started the much needed clean-up of Crater Camp. Below is a list of items completed during that time:

- All drums of fuel including those behind all tents and structures were removed
- All empty drums and those filled with garbage were removed
- 1 Bravo ski-doo was removed
- All tools were removed and flown to Hayes Camp
- All loose wood items such as 2x4's and plywood were gathered in one area and left on site
- Any torn or damaged tents were removed and placed inside existing tents
- A sweep of camp and surrounding areas were conducted and all garbage was picked up and flown out of camp

To conclude, all fuel drums and propane bottles have been removed; all existing tents were inspected and secured if needed. All wood and structures are still on site and will need to be removed during the 2011 season.

Appendix 1

North Country Gold Corp.
Water usage for the 2010 season

	Feb	February																								
	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
Camps																													
Hayes Camp	7.7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.2	0.7	0.8	0.9	0.8	0.9	0.7	0.9	0.8
Crater Camp	0																												
Bullion Camp	0																												
Ingot Camp	0																												
Three Bluffs Ice Road	0																												
Water Truck	0																												
Water Tank	0																												
Drill Rigs	0																												
3 Bluffs	0																												
Antler	0																												
Total M³/ Day	7.7	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**1.2**	**0.7**	**0.8**	**0.9**	**0.8**	**0.9**	**0.7**	**0.9**	**0.8**

	Mar	March																											
	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Camps																																
Hayes Camp	37.7	1	0.7	0.8	1	0.7	0.8	1	0.8	0.7	0.8	0.9	0.8	0.8	1	0.8	1.3	0.7	0.5	1.4	0.7	1.5	0.9	1.1	1.8	1.7	2.1	1.7	2.2	2.1	3.2	2.2
Crater Camp	0																															
Bullion Camp	0																															
Ingot Camp	0																															
Three Bluffs Ice Road	0																															
Water Truck	319																												80	114	125	
Water Tank	0																															
Drill Rigs	0																															
3 Bluffs	0																															
Antler	0																															
Total M³/ Day		**1**	**0.7**	**0.8**	**1**	**0.7**	**0.8**	**1**	**0.8**	**0.7**	**0.8**	**0.9**	**0.8**	**0.8**	**1**	**0.8**	**1.3**	**0.7**	**0.5**	**1.4**	**0.7**	**1.5**	**0.9**	**1.1**	**1.8**	**1.7**	**2.1**	**1.7**	**82**	**116**	**128**	**2.2**

	Apr	April																											
	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Camps																															
Hayes Camp	84.8	1.9	1.6	3	2.5	2.6	3.2	2.4	3.7	2.4	2.8	2.6	2.7	2.6	2.8	3.3	2.9	2.8	2.6	3.1	4	2.7	2.8	2.8	2.6	2.5	2.5	3.3	3.1	4.3	2.7
Crater Camp	0																														
Bullion Camp	0																														
Ingot Camp	0																														
Three Bluffs Ice Road	0																														
Water Truck	1080				91	136	136	170	205	160		91		91																	
Water Tank	539										137	91	110	110			91														
Drill Rigs	0																														
3 Bluffs	558																			30	48	48	48	48	48	48	48	48	48	48	48
Antler	620																		27	47	47	49	47	48	52	52	52	50	50	51	49
Total M³/ Day		**1.9**	**1.6**	**3**	**94**	**139**	**139**	**172**	**209**	**162**	**139**	**185**	**113**	**204**	**2.8**	**3.3**	**94**	**2.8**	**30**	**80**	**99**	**100**	**98**	**99**	**103**	**102**	**103**	**101**	**101**	**103**	**100**

	May	May																											
	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Camps																																
Hayes Camp	61.8	2.4	2.5	4	3	3.4	4.7	4.8	3.5	3.7	3.5	2.9	2.9	3.6	1.3	1.3	1.7	1	1.6	0.8	0.6	0.8	0.7	0.6	0.3	0.4	1.5	0	1.4	1.1	0.5	1.3
Crater Camp	0																															
Bullion Camp	0																															
Ingot Camp	0																															
Three Bluffs Ice Road	0																															
Water Truck	0																															
Water Tank	0																															
Drill Rigs	0																															
3 Bluffs	287	48	48	48	47	49	47																									
Antler	30	30																														
Total M³/ Day		**80**	**51**	**52**	**50**	**52**	**52**	**4.8**	**3.5**	**3.7**	**3.5**	**2.9**	**2.9**	**3.6**	**1.3**	**1.3**	**1.7**	**1**	**1.6**	**0.8**	**0.6**	**0.8**	**0.7**	**0.6**	**0.3**	**0.4**	**1.5**	**0**	**1.4**	**1.1**	**0.5**	**1.3**

	June	June																											
	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Camps																															
Hayes Camp	27.9	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.4	0.3	0.5	0.4	0.5	0.3	0.3	0.5	0.4	0.8	0.8	0.6	1	1.1	0.8	0.9	0.8	1.1	1.3	1.8	3	3.5	3.2
Crater Camp	0																														
Bullion Camp	0																														
Ingot Camp	0																														
Three Bluffs Ice Road	0																														
Water Truck	0																														
Water Tank	0																														
Drill Rigs	0																														
3 Bluffs	0																														
Antler	0																														
Total M³/ Day		**0.6**	**0.5**	**0.5**	**0.5**	**0.5**	**0.5**	**0.5**	**0.4**	**0.3**	**0.5**	**0.4**	**0.5**	**0.3**	**0.3**	**0.5**	**0.4**	**0.8**	**0.8**	**0.6**	**1**	**1.1**	**0.8**	**0.9**	**0.8**	**1.1**	**1.3**	**1.8**	**3**	**3.5**	**3.2**

	July	July																											
	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Camps																																
Hayes Camp	132	3.8	3.6	3.8	3.7	4	3.9	3.8	3.6	3.5	3.6	3.5	4.7	5.1	5	5	6.3	4.4	7	5.6	5.7	5.9	4.3	4.9	5.2	5.5	5.6	5.6	2.6	1.6	0.8	0.4
Crater Camp	0																															
Bullion Camp	0																															
Ingot Camp	0																															
Three Bluffs Ice Road	0																															
Water Truck	0																															
Water Tank	0																															
Drill Rigs	0																															
3 Bluffs	1919		90	90	92	93	91	92	90	93	93	92	93	93	93	93	93	90	89	82	74	74	86	45	?	?	0					
Antler	687					50	47	49	49	48	47	49	50	47	49	48	50	35	36	34												
Total M³/ Day		**3.8**	**94**	**94**	**96**	**147**	**142**	**144**	**142**	**144**	**143**	**144**	**147**	**145**	**146**	**145**	**149**	**130**	**132**	**122**	**80**	**80**	**90**	**50**	**5.2**	**5.5**	**5.6**	**5.6**	**2.6**	**1.6**	**0.8**	**0.4**

	Aug	August																											
	Total	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Camps																																
Hayes Camp	0.5	0.5	0																													
Crater Camp	0																															
Bullion Camp	0																															
Ingot Camp	0																															
Three Bluffs Ice Road	0																															
Water Truck	0																															
Water Tank	0																															
Drill Rigs	0																															
3 Bluffs	0																															
Antler	0																															
Total M³/ Day		**0.5**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**