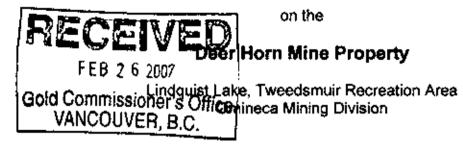
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14.84

2006 Prospecting and Geochemical Survey Report



MAP SHEET 93E/6W

Mineral Tenure: 241411, 520025

Longitude 127° 17' 19" W, Latitude 53° 21' 43" N

-Owner-

Guardsmen Resources Inc. 307- 1497 Marine Drive West Vancouver, British Columbia, V7T 1B8

-Operator-

Christopher James Gold Corp. 4 Suite 410 - 1111 Melville Street Vancouver, British Columbia, WE 3V6

> Michael D. Renning Lee Gifford. Lindsay Grah

February 24, 2007

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1.0 INTRODUCTION

The Deer Horn Mine property, about 160 km south of Smithers, consists of. Guardsmen had carried out most exploration and sampling on Tenures 520025 and 241411. The work was then applied to adjoining Tenures 529947 (482.1Ha), 529887 (462.8Ha), 529886 (482.1Ha), 529884 (463.1Ha) and 529885 (482.3Ha). Tenures 241411,253947 and 253948 were all abandoned shortly afterwards.

Previous exploration has determined that gold mineralization is hosted by a series of quartz veins and ledges that have been traced for 1,650 metres along the contact between Skeena Group sedimentary strata and underlying Pre-Jurassic quartz diorite. The extent of the mineralization and reported high-grade float and grab samples indicates potential for a sizable bulk-tonnage target.

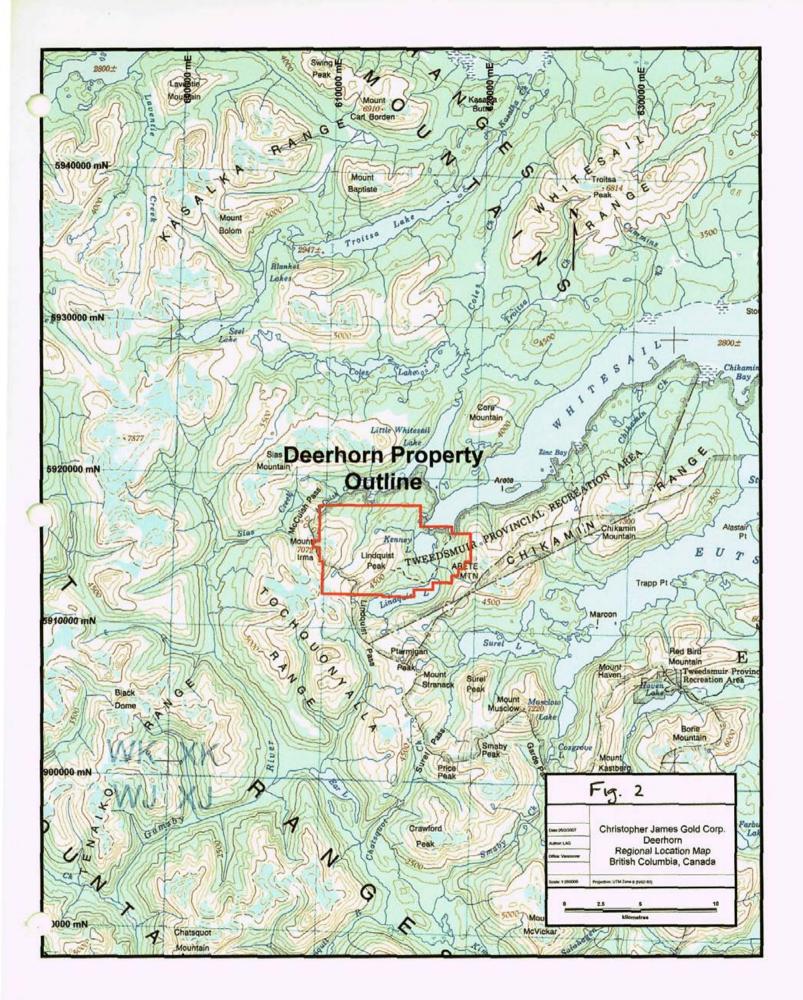
2.0 LOCATION/ACCESS

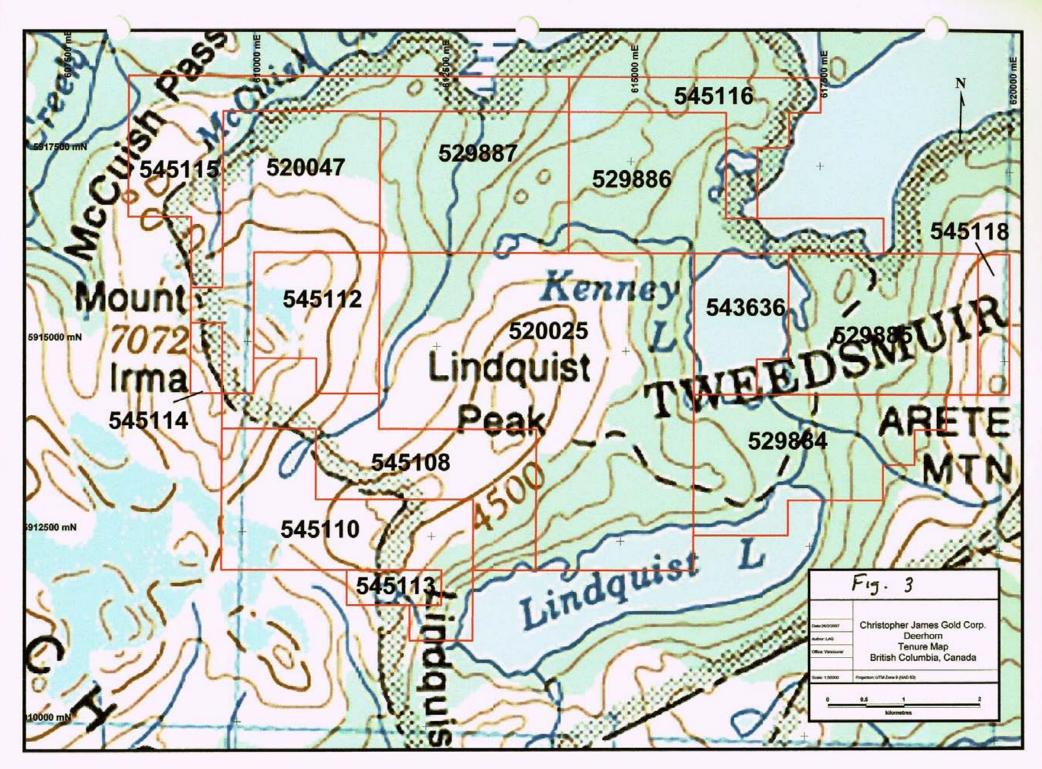
The prospect under discussion is situated in central British Columbia. The Deer Horn property is between Lindquist, Kenny and Whitesail Lakes within the Omineca Mining Division, approximately 160 kms south of the town of Smithers and 36km south of the Huckleberry Mine. {Fig.1}

Presently the access to the property is via helicopter or float plane from Smithers or Houston. Alternatively, water access may be gained by barge from Andrews Bay on Ootsa Lake. There is an old road from the Deer Horn extending easterly direction down to the creek draining Lindquist Lake and then southerly along the eastern side of Kenney Lake all the way to Whitesail Lake.

The camp and mine workings are located at about 1290m; a 90 minute hike from Lindquist Lake which is at an elevation of about 885m.

Numerous old roads built in the 1940's to 50's exist on the property. Although to some extent overgrown and slumped, this network of roads significantly facilitates foot access on the property, particularly on the southern side of Lindquist peak in the area of the Deer Horn Mine Adit.





3.0 CLAIM STATUS

The Deer Horn property claims are 100% owned by Guardsmen Resources Inc. Christopher James Gold Corp has recently acquired an exclusive option to purchase all interest in Guardsmen.

The property consists of six Mineral Tenures comprising 3,723 hectares. The property is situated on NTS map sheet 93E/6W at Latitude 53° 21' 43" N- Longitude 127° 17' 19" W and falls within the Omineca Mining Division. {Fig.2}

Claim names, tenure numbers, expiry dates and claim area(s) are as follows:

Tenure No.	<u>Claim Name</u>	Good to Date	<u>Area (ha)</u>
520025		November 15, 2009	1350.55
529884	DEERHORN 1	March 10, 2008	463.13
529885	DEERHORN 2	March 10, 2008	482.26
529886	DEERHORN 3	March 10, 2008	482.08
529887	DEERHORN 4	March 10, 2008	462.78
529947	DEERHORN 5	March 12, 2008	482.10

4.0 PHYSIOGRAPHY

The Deer Horn workings are mostly positioned above treeline on the southeastern slope of Lindquist Peak, north of Lindquist Lake. The property is located on the edge of the Coast Range and topography is fair to relatively rugged. Elevation on the property ranges from approximately 865 meters at Kenny Lake to 1788 meters on Lindquist Peak.

The area is characterized by abundant rain and snow. Avalanche hazard exists on the property; a drill camp set up at the Deer Horn Adit in 1954 was wiped out by avalanche. The summer months are moderate with a combination of bright clear days, dull days and some with fog.

There is an ample supply of water for all major requirements from Lindquist Lake which is two square miles in area. As well, numerous small streams provide the property with a limited source of water for domestic, mining and drilling requirements.

An excellent supply of timber exists on the property along the northeast shore of Lindquist Lake. It includes spruce, balsam, fir and a number of cedar trees. Some snow remains on the ground throughout the year, particularly on the north facing slopes. The snow begins to fly by mid- to late-September and the lakes are frozen throughout the winter months.

5.0 HISTORY

The original Harrison groups of claims were staked by the Harrison brothers of Wisteria, BC in 1943, following the discovery of scheelite in talus about 1 kilometer southwest of Lindquist Peak. In 1944, gold- and silver-bearing quartz veins were discovered to the east of the scheelite showing.

The property was optioned by Pioneer Gold Mines, who conducted development work, including 3,963 meters of diamond drilling, on the property. In 1946 Pioneer Gold Mines allowed their option to lapse.

From 1950 to 1955 Deer Horn Mines undertook an extensive exploration program, which included surface work, diamond drilling (2,348 meters), over 500 meters of cross cuts and drifts and construction of a road connecting the property with Whitesail Lake.

In 1967 the Granby Consolidated Mining, Smelting and Power Company optioned the property from Deer Horn Mines and completed further road work and extensive machine trenching.

The property reverted to the Crown in 1975. In 1989 the British Columbia Government put the area covered by claims XK1214, XK1414 and XK1412, as well as an additional three claims directly to the west, up for bid.

On July 10, 1989 Golden Knight Resources Inc. ("Golden Knight") was awarded mineral title to the six claims. Golden Knight explored the area from 1989 to 1990, and in this period completed a program of work which included prospecting, geological mapping and sampling, collection of 2,090 soil samples from a 1 x 3 kilometer grid area, a magnetometer survey over half the grid area, rehabilitation, mapping and chip sampling of underground workings, drilling (4,521 meters in 60 diamond drill holes), water sampling and preliminary metallurgical testing.

Claims XK1214, XK1414 and XK1412 were subsequently acquired by Repadre Capitol Corp. and then sold to Guardsmen Resources subject to a 2% NSR. Repadre Capital has since been absorbed by IAMGOLD Corporation. Claim XK1614, located directly east of the other claims was originally staked in 1989 and is now owned 100% owned by Guardsmen.

Although the property is commonly referred to as the Deer Horn Mine (cf. Buckles, 1954; Folk, 1990), there is no evidence that mining at any scale beyond bulk sampling for metallurgical purposes has taken place on the property. Rather, this name appears to have been adopted in the 1940's when the adit was constructed and in anticipation of mining activities.

From September 26, 2000 to October 1, 2000, a total of six days field work was completed by consulting geologists Fiona Childe and Andrew Kaip on claims XK1214, XK1414 and XK1412. The primary focus of this work was to examine gold- and silver-bearing quartz+sulphide veins in the Deer Horn Mine and Lindquist Peak areas. Work conducted included geological mapping and sampling. A total of 24 rock samples were collected for geochemical analysis.

6.0 REGIONAL GEOLOGY

The Lindquist Lake Area lies at the contact sandwiched between the rocks for the Tectonic Complex and the Mesozoic sedimentary and volcanic rocks of the Intermontaine Belt. The Deer Horn Mine Property is located in the Intermontaine Belt of the Canadian Cordillera, adjacent to the eastern margin of the Coast Plutonic Complex. The oldest rocks exposed in the area consist of Pre-Jurassic quartz diorite (Md). This unit is exposed on the southwest flank of Lindquist Peak, from the Deer Horn Mine Adit in the north, to the shores of Lindquist Lake in the south immediately west of the Deer Horn Property, the quartz diorite is overlain by Pre-Lower Jurassic mafic volcanic and volcaniclastic strata of the Gamsby Group (MG), exposed on the west end of Lindquist Lake. This mafic strata may represent Stuhini Group equivalents in the Lindquist Lake area.

Pre-Jurassic strata lie in fault and thrust contact with layered maroon volcanics of the Lower to Middle Jurassic Telkwa Formation (Hazelton Group) volcanic strata and Lower Cretaceous Skeena Group sedimentary strata and andesite. Early Cretaceous and older strata are intruded along their eastern and southeastern peripheries by Late Cretaceous to Tertiary granodiorite and quartz diorite of the Coast Plutonic Complex.

The remaining area around Lindquist Lake is underlain by Eocene granodiorite, which is part of the Nanika Intrusions. The granodiorite is coarse grained, equigranular to porphyritic and contains up to 10% vitreous biotite. The foliated quartz diorite, Gamsby Group and Skeena Group strata are in intrusive contact with the granodiorite and are cut by felsic dykes related to the main granodiorite body.

7.0 PROPERTY GEOLOGY

The oldest rocks on the property are southerly dipping meta-tuffs and flows which make up the Gamsby Group a pre-Jurassic terrain, which is intrusive contact with a Mesozoic diorite or quartz diorite stock in the far Southwestern portion of the property. This contact area, along the western edge of Lindquist Lake, should be considered a prospecting target.

The northern and central portion of the property are composed of lower Jurassic Telkwa Formation intermediate volcanic flows and lithic tuffs, which are overlain by lower Cretaceous intermediate to felsic łapilli tuff and by lower Cretaceous Skeena Group grey-black sedimentary units grading from argillite through silts and sandstone.

The southern boundary area is composed of andesitic flows of upper Cretaceous age.

The known mineralized structures on the property consist of quartz veins and a broad zone of silicification. These features all lie at or near the contact between the intrusive rocks and the Cretaceous sedimentary terrain. The spatial relationship between the mineralized veins and the fault zone suggests that the latter feature influenced or controlled mineral deposition.

7.1 MINERALIZATION

Potentially economic Au-Ag mineralization occurs in east-west striking quartz veins and quartz stockworks or stringer zones within 200 m. of the thrusted quartz diorite-sediment contact. Veins occur in quartz diorite, quartzite, greywacke, and granodiorite but do not penetrate far into the sediments in the areas observed at surface. Mineralization consists of pyrite, sphalerite, galena, magnetite, pyrrhotite and chalcopyrite as small patches, blebs and disseminations in quartz. Gold is present in tellurides and has not been seen in the native form. The quartz veins are white to translucent grey

containing chlorite and magnetite. Minor amounts of scheelite occur in epidote skarn, quartz veins and altered intrusive. Minor occurrences of molybdenite and graphite were also prominent.

A subtle mineral zonation is expressed both by the soil geochemistry and the more abundant sulphide minerals of lead, zinc, copper and molybdenum. The immediate vicinity of the Deer Horn adit contains a multi-element mineral assemblage containing Au, Ag, Zn, Cu, Mo, and minor W. To the west, both in the adit and on surface, the Au-Ag values decrease rapidly while the other elements remain about the same. Further west, the mineralization is predominantly low-grade scheelite with minor Ag, Mo, and Cu. Widespread molybdenite in trace amounts occurs in association with the Tertiary granodiorite. The described mineral zonation may be important in the economic sense because it is necessary to concentrate on the precious-metal zone. However, as the geometry of the deposit is not well understood, it would not be a good idea to preclude a structural mapping program with geochemical studies. Although the Deer Horn adit was driven along veins essentially barren of gold-silver values, drill hole 90-57, one of the last several holes drilled by Golden Knight in 1990, unexpectedly encountered spectacular grades of copper, gold, silver and zinc. Drill hole 90-57 was located approximatel 210 metres NNW of the adit entrance and at depth intervals of 30.8 to 41.3 and 44.1 to 55 metres the results were as follows:

10.5M interval of 2.13 g/t Au, 85.19 g/t Ag 11.2M interval of 14.36 g/t Au, 781.5 g/t Ag, 0.40% Cu, 0.24% Pb, 1.02% Zn and 0.34% W.

The is certainly more than a good chance that the well-mineralized intersection encountered in drill hole 90-57 could be extended to depth and to the north and west.

7.2 STRUCTURE

"A strong penetrative foliation is present right through the quartz diorite. In sedimentary strata, the black argillite exhibits a strong foliation bedding while weaker foliation occurs in the green- brown greywacke. Both the penetrative foliation in the quartz diorite and the foliation bedding of the underlying sedimentary strata exhibit an east-west trend. In the sedimentary strata, planar features strike 076 to 081 degrees with average dips of 50 degrees to the south. In the quartz diorite, foliation trends 077 to 122 degrees with shallow to moderate south dips. In the adit a well defined southwesterly plunging stretch lineation is evident within the foliation planes in the quartz diorite and the sediments. Slickensiding on the walls of the "contact vein" exhibits a similar plunge the significance of which is as yet unknown.

A major east-west trending thrust fault is interpreted along the contact between the quartz diorite and sedimentary strata. Evidence of the thrusting is strongest on the west edge of the grid, north of the baseline, where strong crenulation cleavage, and minor folds and fault splays were noted. A strong foliation in the quartz diorite, dipping south sub-parallel to the sediment-diorite contact was caused by thrust faulting. In the adit, the thrust fault has been rendered unrecognizable by subsequent alteration and mineralization.

Several northwest-southeast trending faults have previously been mapped. Where they are 'actually seen in outcrop the faults appear to be mylonitic shear zones containing small quartz veins and minor mineralization. Some of these faults correlate with linear magnetic lows, in all probability the result of hydrothermal alteration of magnetite along the faults.

Mafic dykes strike slightly north of east and dip moderately to steeply south. They are less than one metre wide and intrude the quartz diorite at several locations. Occasionally mafic dykes are seen in the argiliite proximal to the thrusted quartz diorite contact.

Felsic dykes are larger than the mafic dykes and can be traced for greater distances—up to 800 metres. They cut both the sediments and the quartz diorite. Large outcrops of felsic dyke material occur on the northwest comer of the grid. These outcrops form an irregular shaped body that is amygdaloidal along one side. Minor folds, crenulation cleavages and offsets suggest that the thrust fault has been reactivated in postdyke times.

Veining at the Deer Horn property occurs in a complex pattern of two vein types. The "contact vein" is sub-parallel to the thrusted quartz dioritesediment contact and actually consists of a series of parallel veins along a fairly well defined shear zone. Where the vein pinches out the shearing continues and may be mineralized further along or another parallel mineralized shear may develop. Southwesterly plunging slicken sides are common along the "contact vein", structures. In contrast, the "main vein" which is actually a series of fairly flat, more or less in echelon structures, cross-cuts foliation and exhibits no shearing along vein walls. Even though the veins are up to three metres thick, their irregular morphology makes them complicated to interpret and to pursue with underground workings.

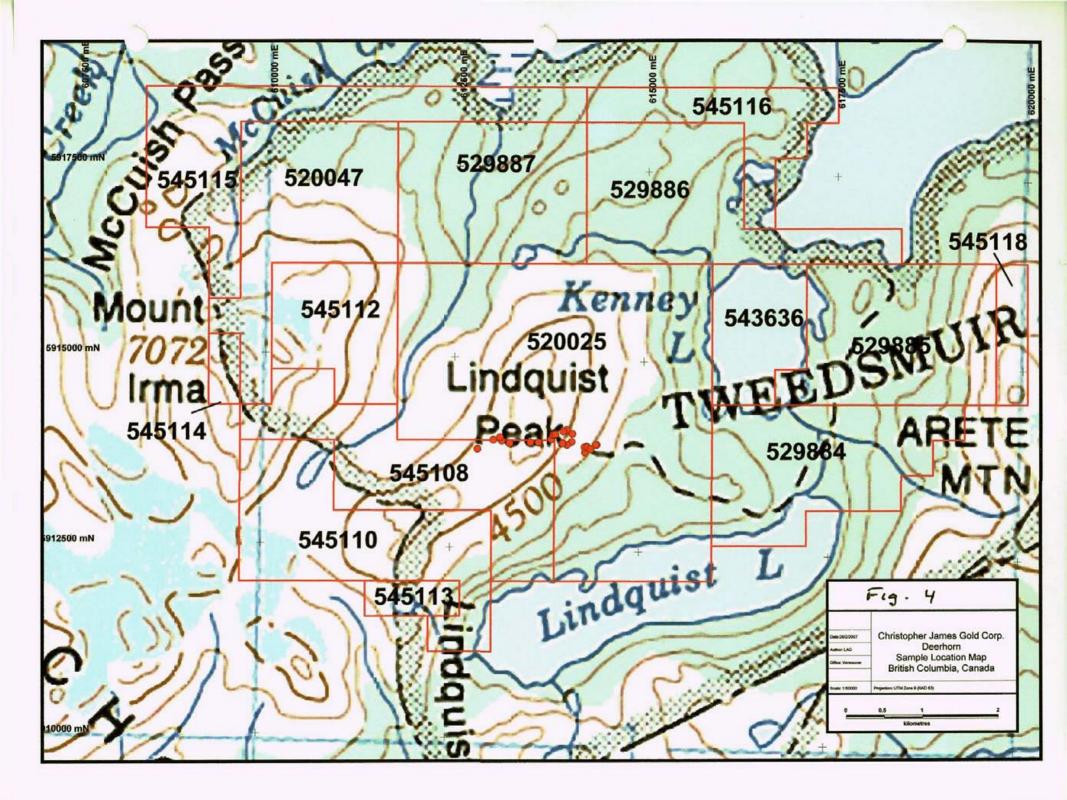
Mineralized stringer zones of quartz veinlets occur where the "main vein" and "contact vein" merge. It is thought that the two vein systems and associated stringer zones were contemporaneous members of the same mineralizing event. An extensive series of weakly mineralized to barren quartz veins and vein zones is prominent on the surface east of the Deer Horn adit. The veining in these zones dips to the northeast as opposed to the southerly dips found in the mineralized stringer zones described above. Historic drill results suggest that these barren vein zones do not penetrate to depth. On the contrary the silica replaced cataclastic breccia may indeed go to depth and represents a target for deeper drilling. Sericite at the Deer Horn mine has been age dated (Diakow, 1987) at 56+/- 2 million years. Two dates on biotite in the granodiorite in the area suggest a similar age of formation. This coincides with field relationships in which quartz veining cuts all major lithologies (except dykes) including the granodiorite. The thrust fault is cut by both the granodiorite and quartz veining and is therefore much older than the mineralizing event but did provide a structural focus for later, Eocene hydrothermal solutions. There is some evidence to suggest that a syn-depositional shearing event has been superimposed on the thrust fault in the mine area. A lead isotope analysis conducted at the U.B.C. of a specimen from the "contact vein". yielded a 206 Pb/204 Pb ratio of 18.83. While this ratio is inconsistent with most other Tertiary deposits in the region, it is similar to the Blackdome deposit which was also formed in the Eccene. Otherwise the lead is comparable to various Jurassic deposits such as Silbak Premier and deposits in the Toodoggone area (Godwin, 1990, personal communication). Perhaps the inconsistent lead isotope result is a reflection of the geological complexity of the Deer Horn deposit." (Childe, F., Kaip, A., December 18, 2000)

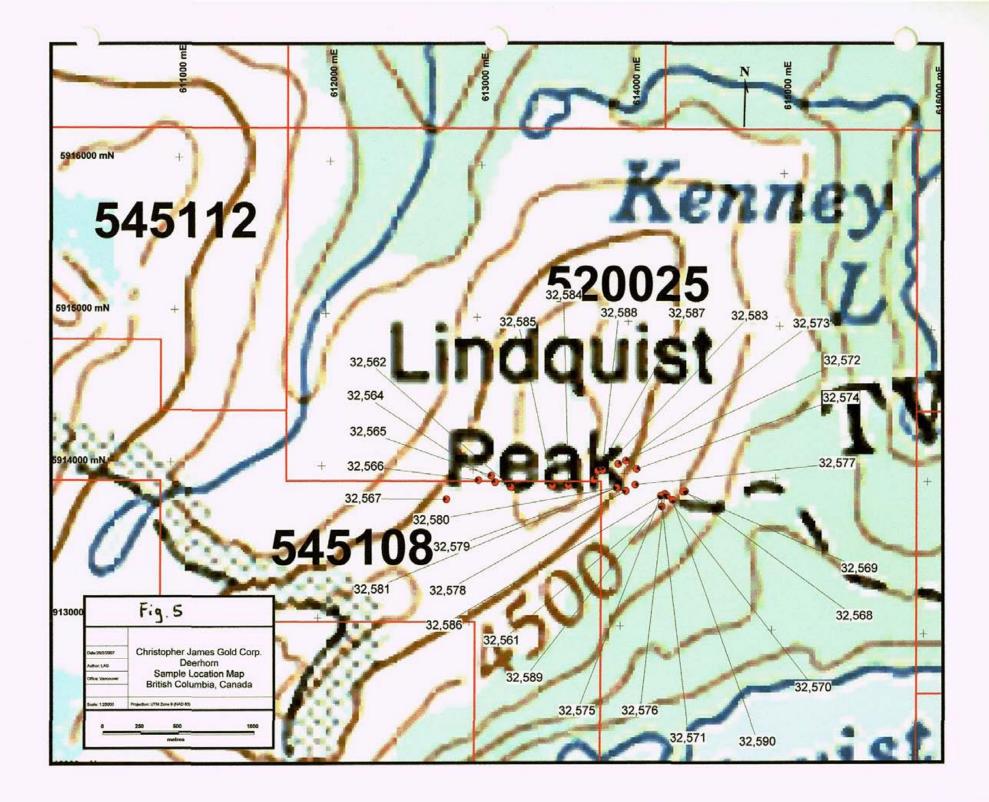
8.0 2006 LITHOGEOCHEMICAL SAMPLES

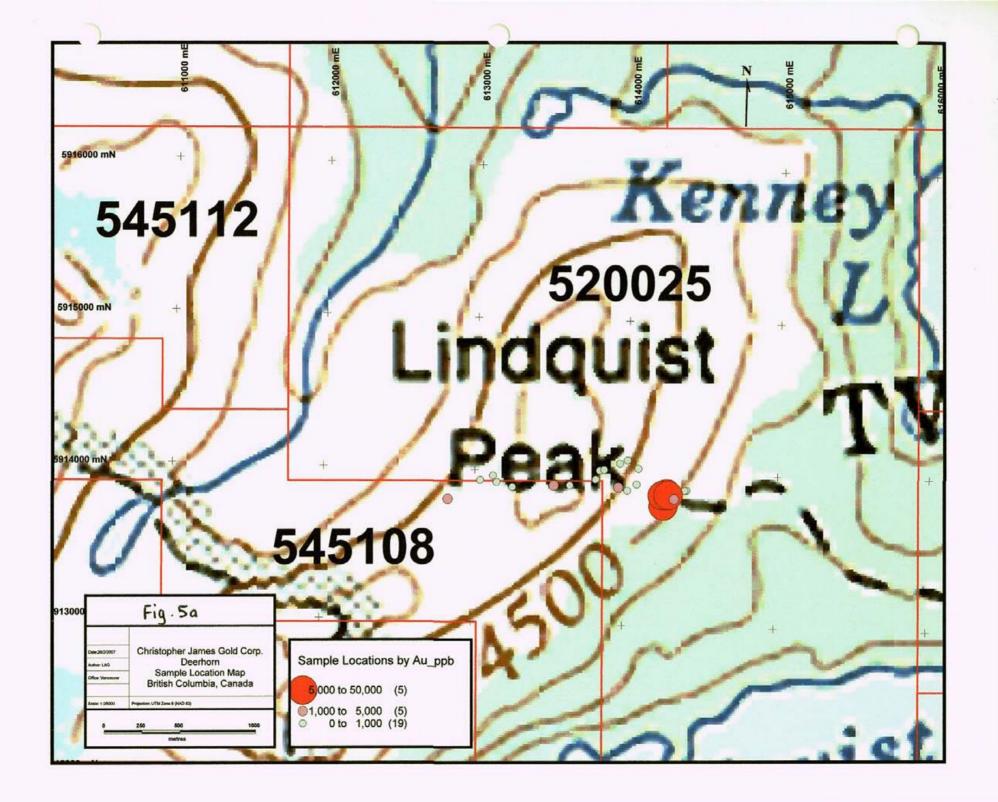
A total of 29 rock channel samples were collected mostly by diamond channel sampling. (Fig.4,5-5u) A Stihl TS 400 Chop Saw with a dry cut diamond biade was used for channel sampling across the quartz veins.

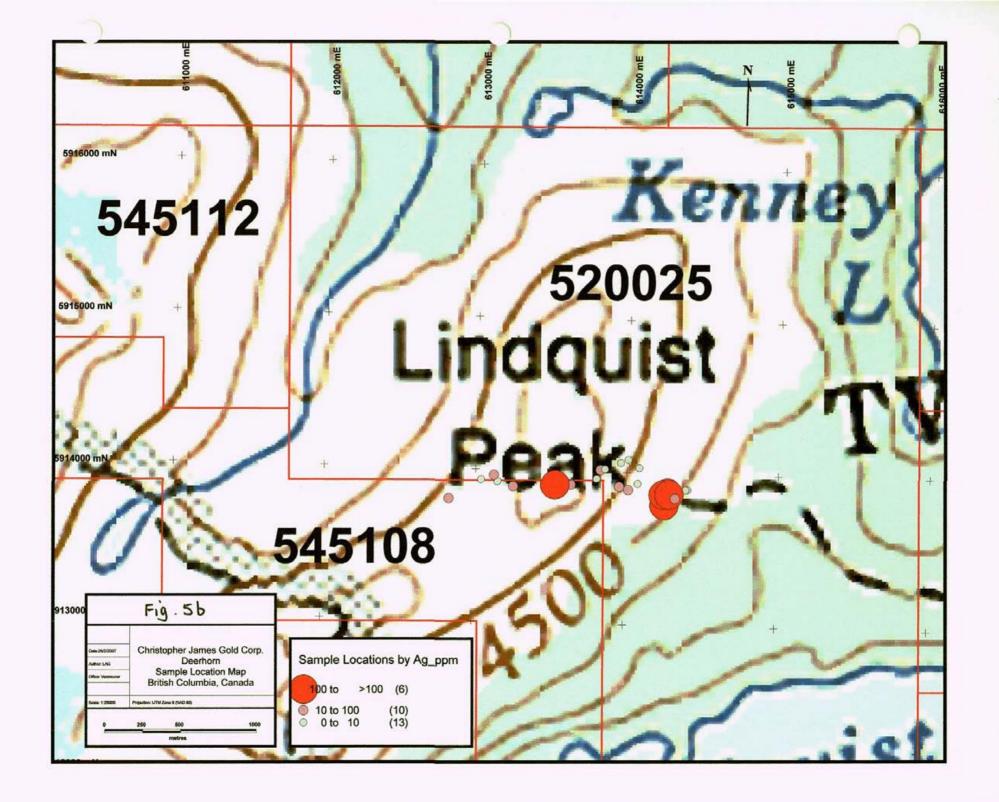
9.0 CONCLUSIONS & RECOMMENDATIONS

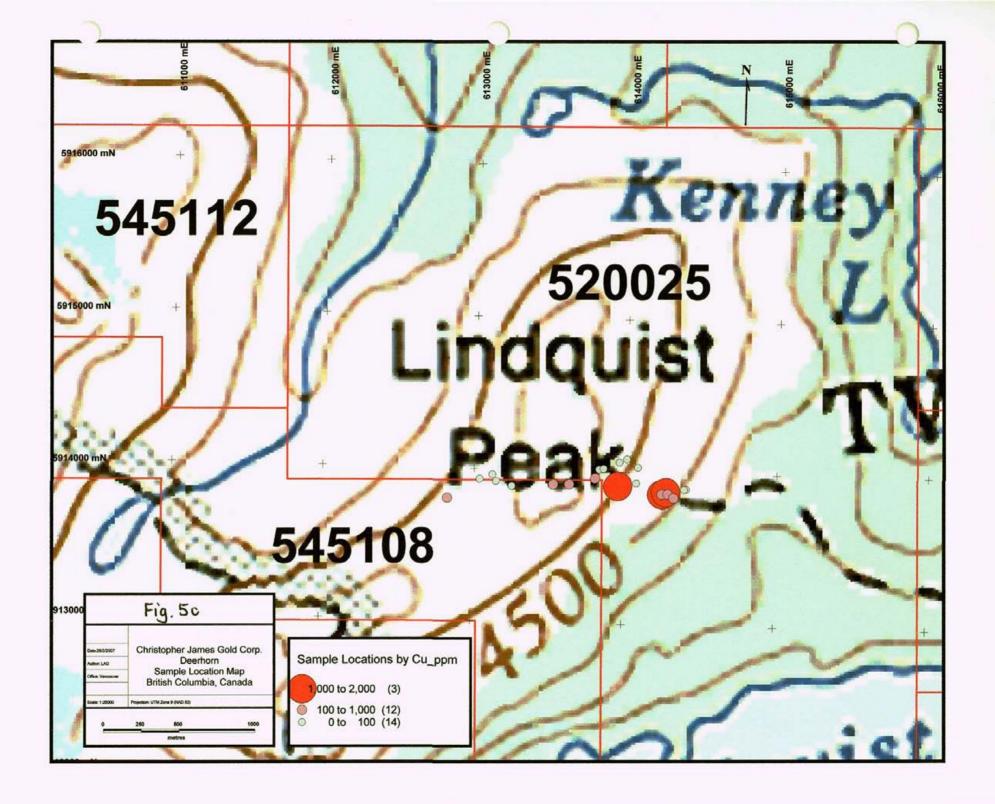
Gold-silver mineralization of Eccene age at the Deer Horn property is in a highly complex series of quartz veins and quartz stringer zones near to a thrusted contact between a pre-Lower Jurassic quartz diorite and Late Cretaceous metamorphosed sediments. With only minor exceptions work accomplished in 1989 and 1990 indicates that further work should be concentrated on the up and down plunge extensions of known mineralization. In particular the potential to depth should be explored down-plunge along the structural trend. With relatively shallow hole this can easily be accomplished. The up-plunge direction is limited by the zone projecting to surface within about 100m of the last fan of drill holes. Surface sampling of fairly large, flat "main vein" structures yielding some good gold-silver values which remain essentially untested.

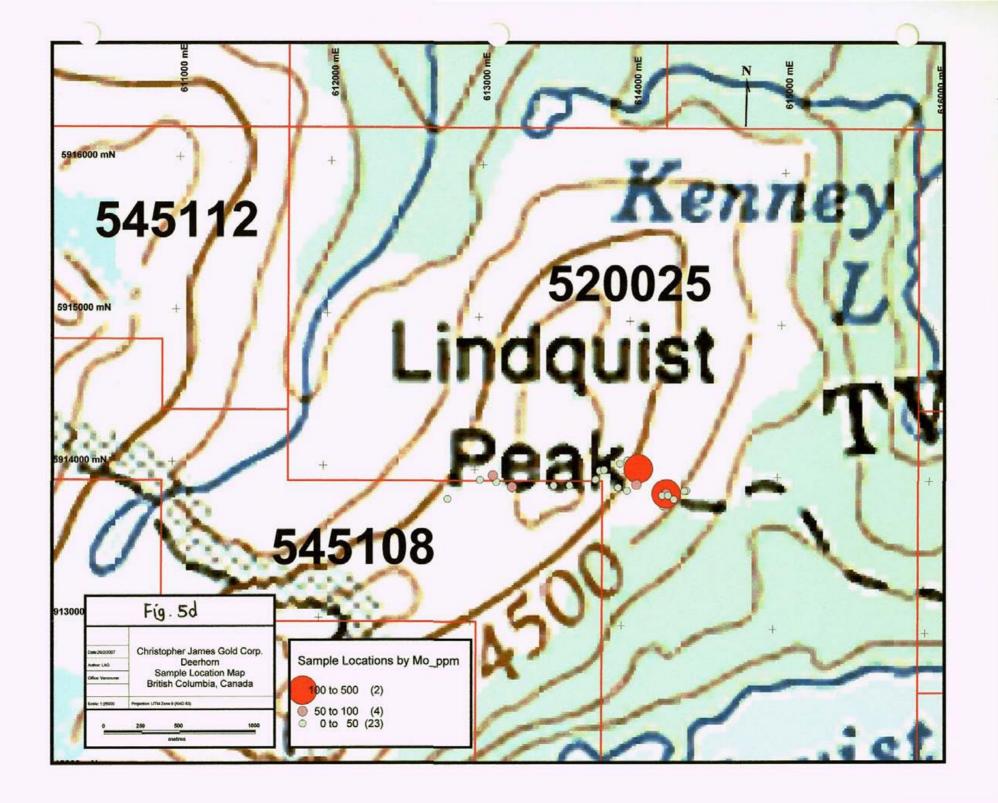


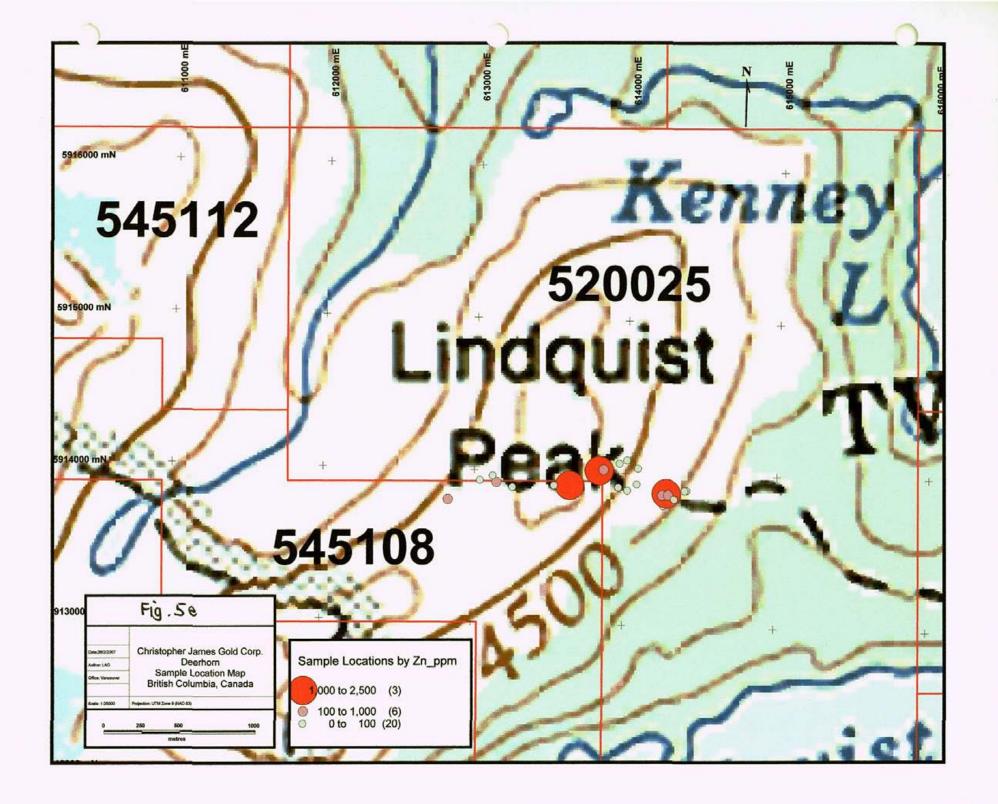


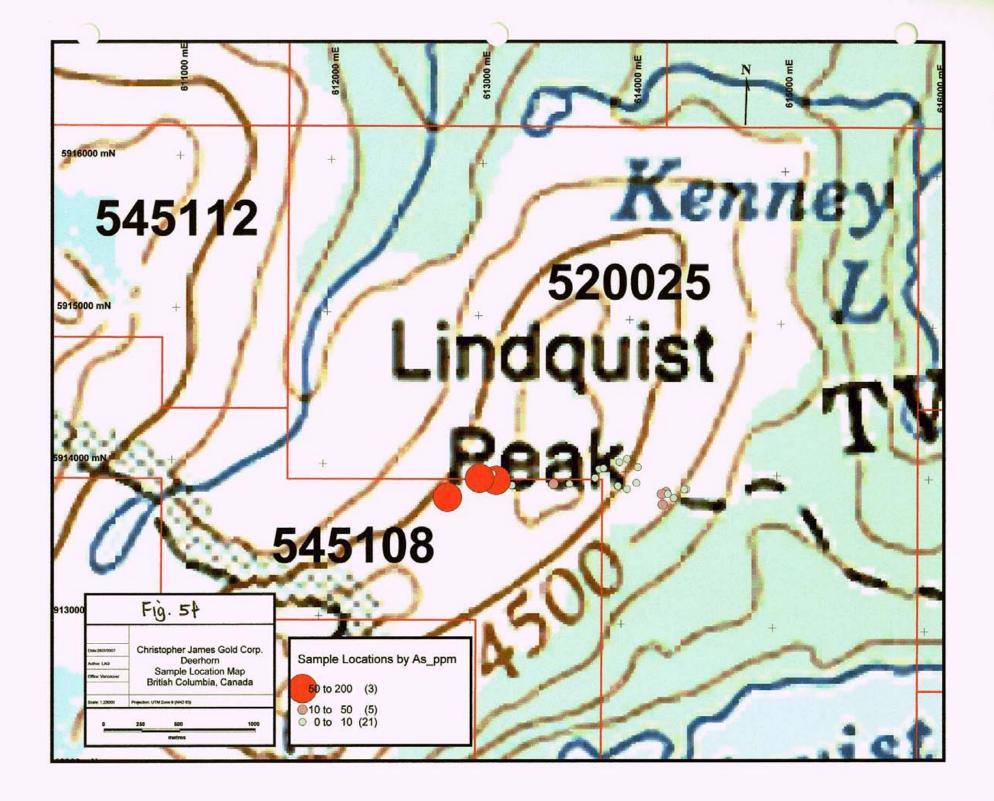


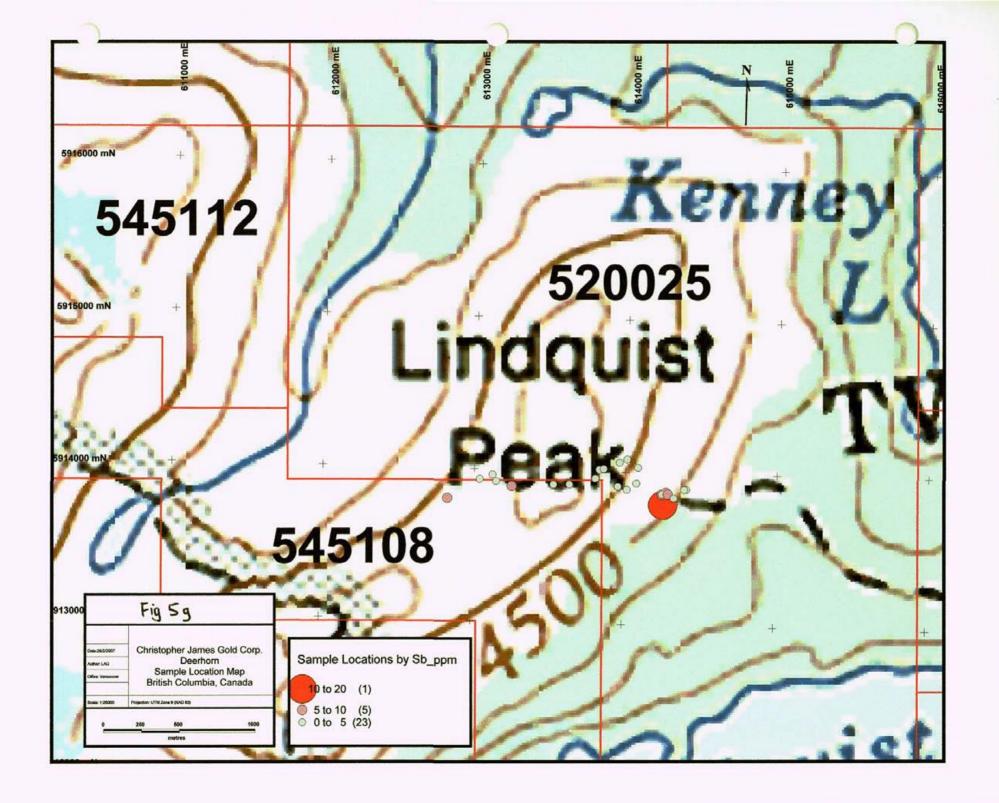


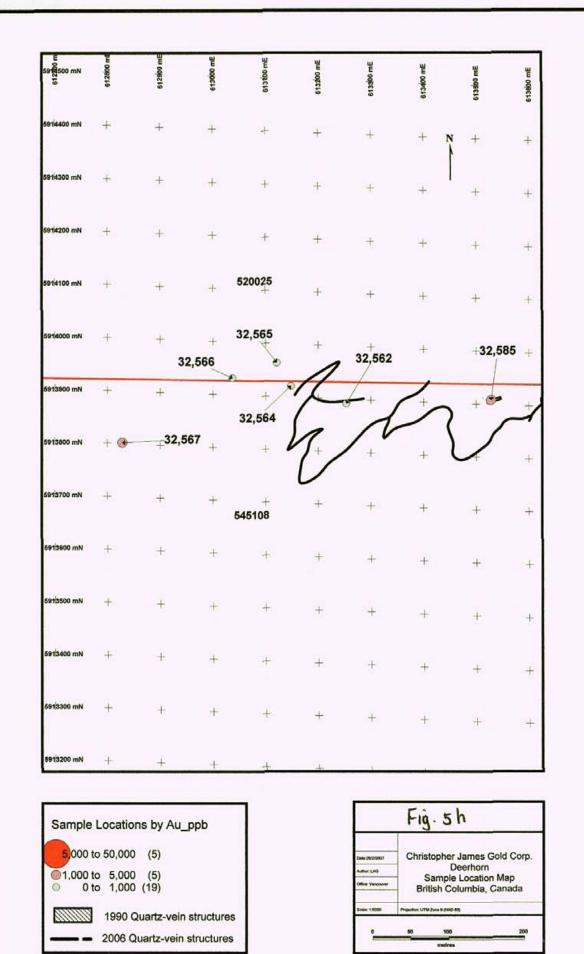


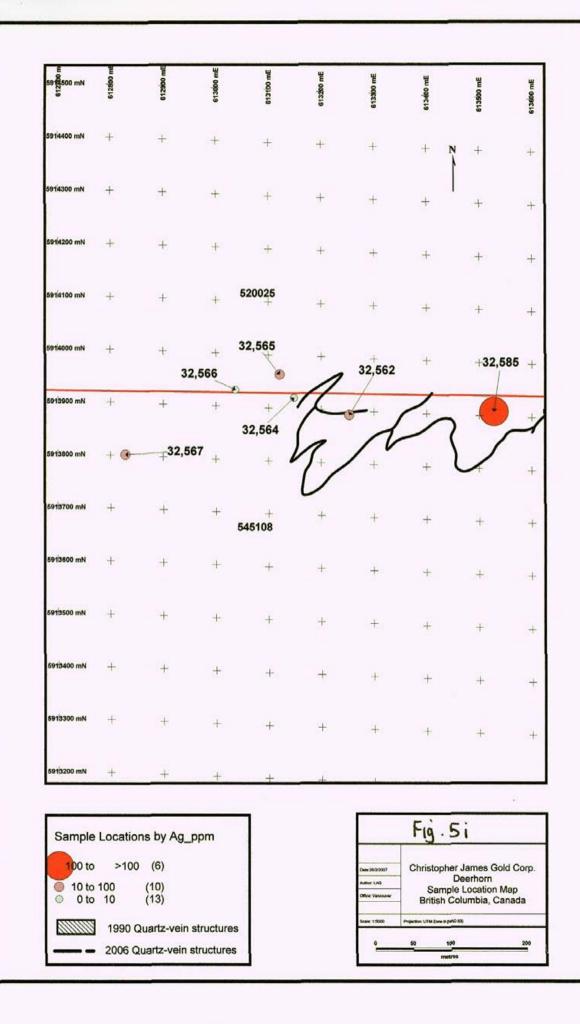


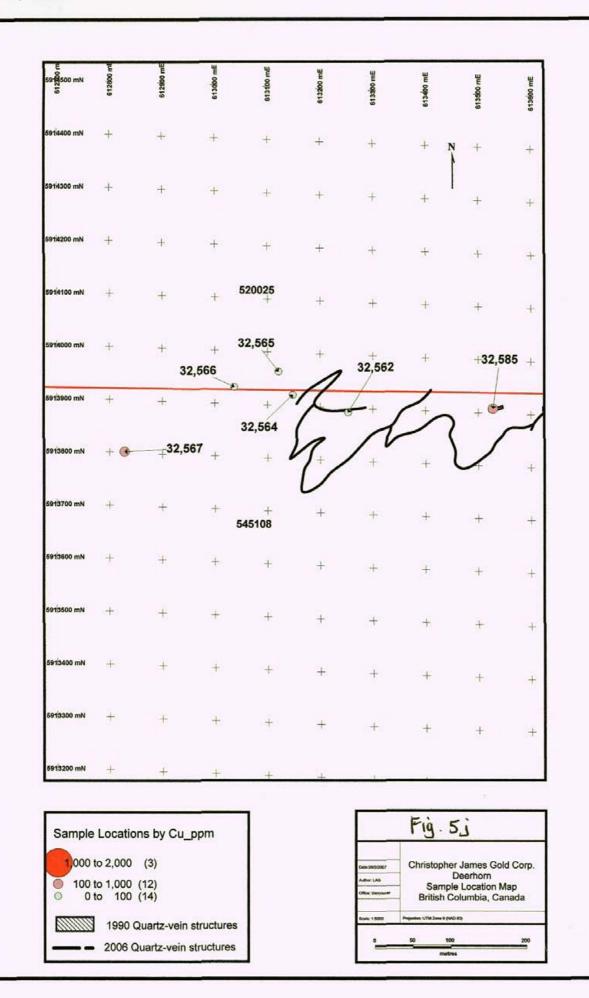


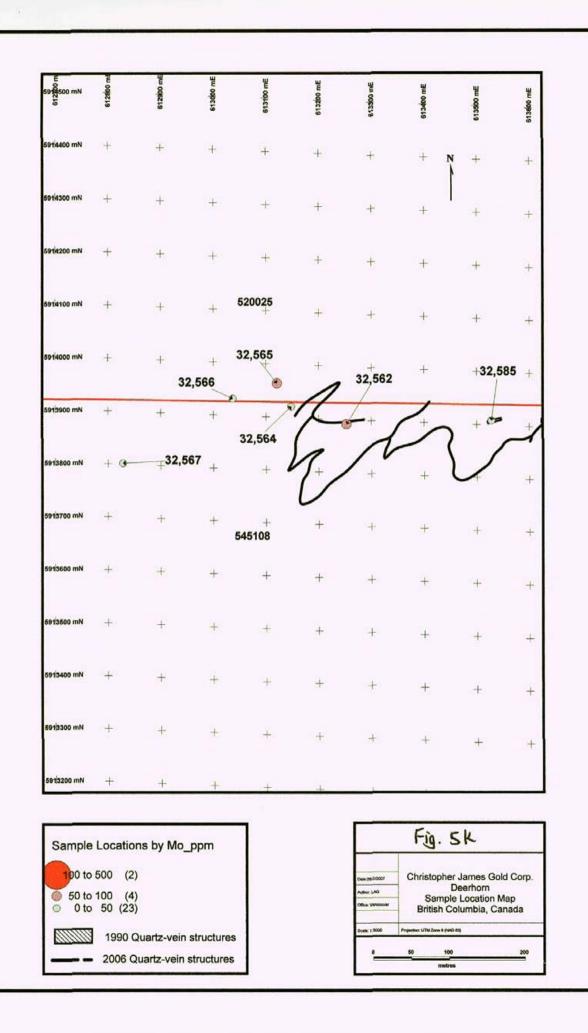


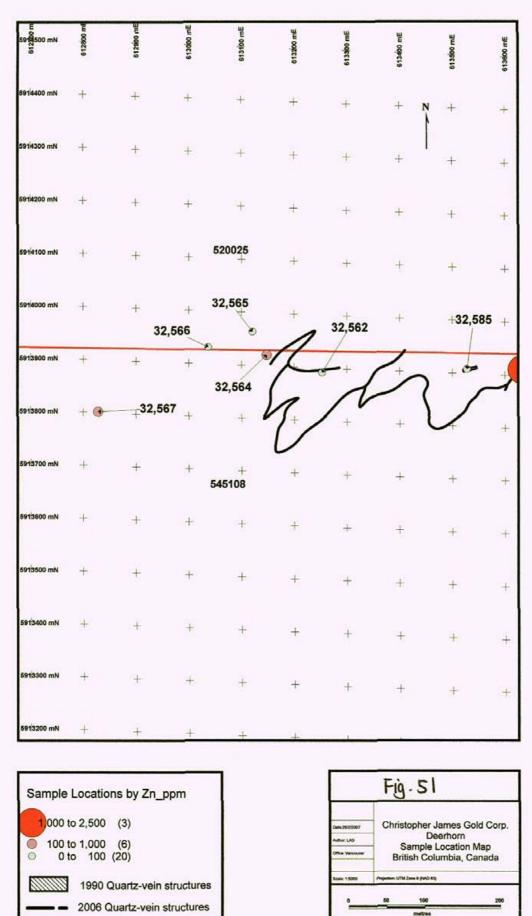


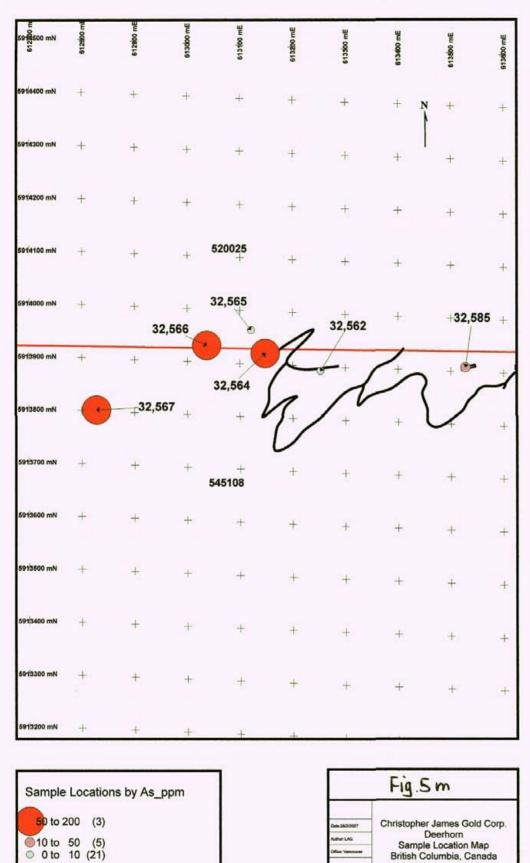












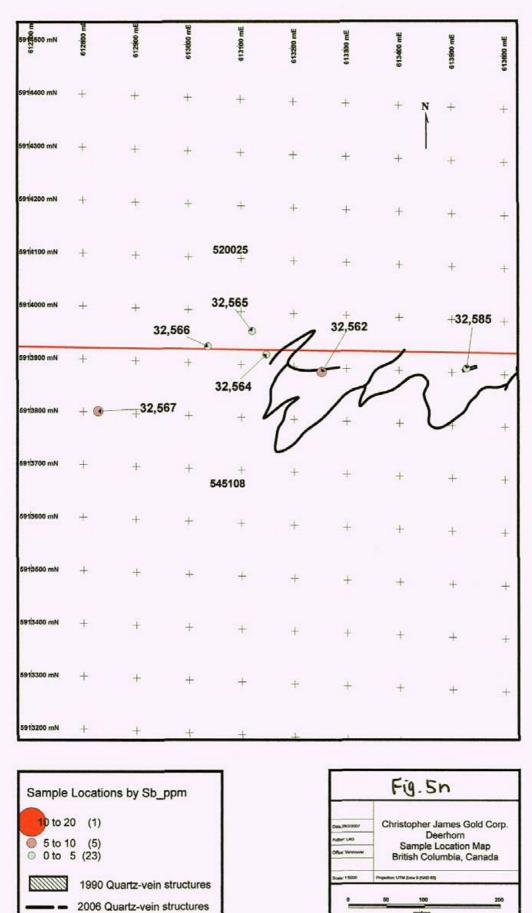
1990 Quartz-vein structures

2006 Quartz-vein structures

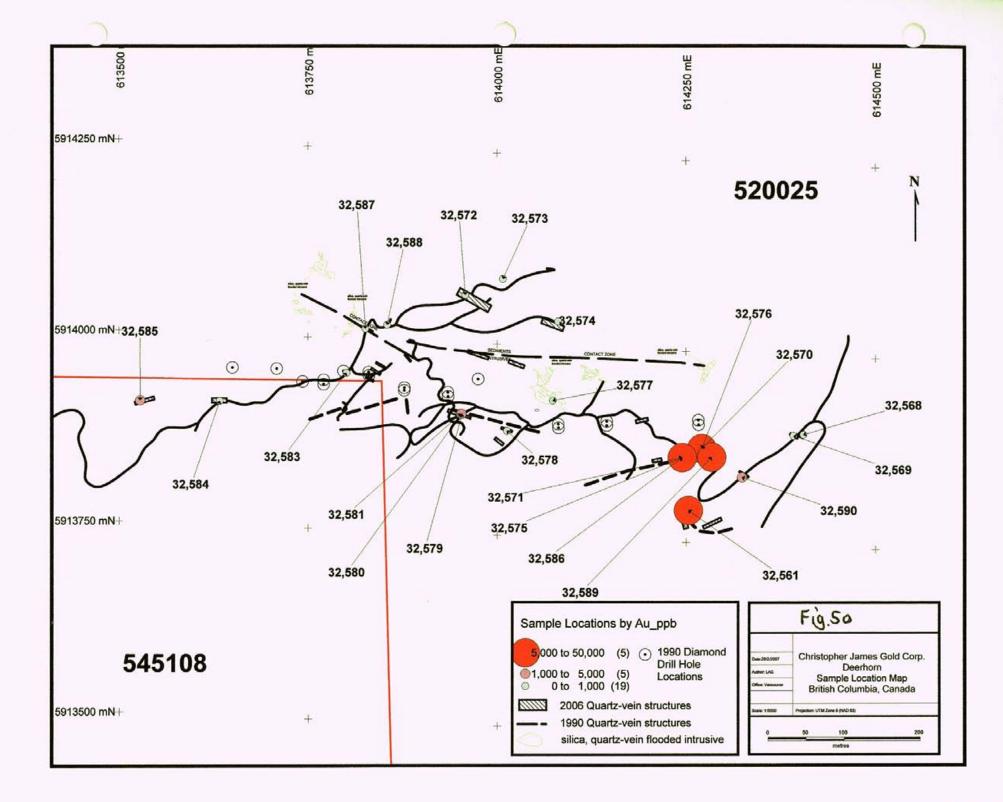
Sample Location Map British Columbia, Canada Projection: UTM Zone 9 (HAD 83)

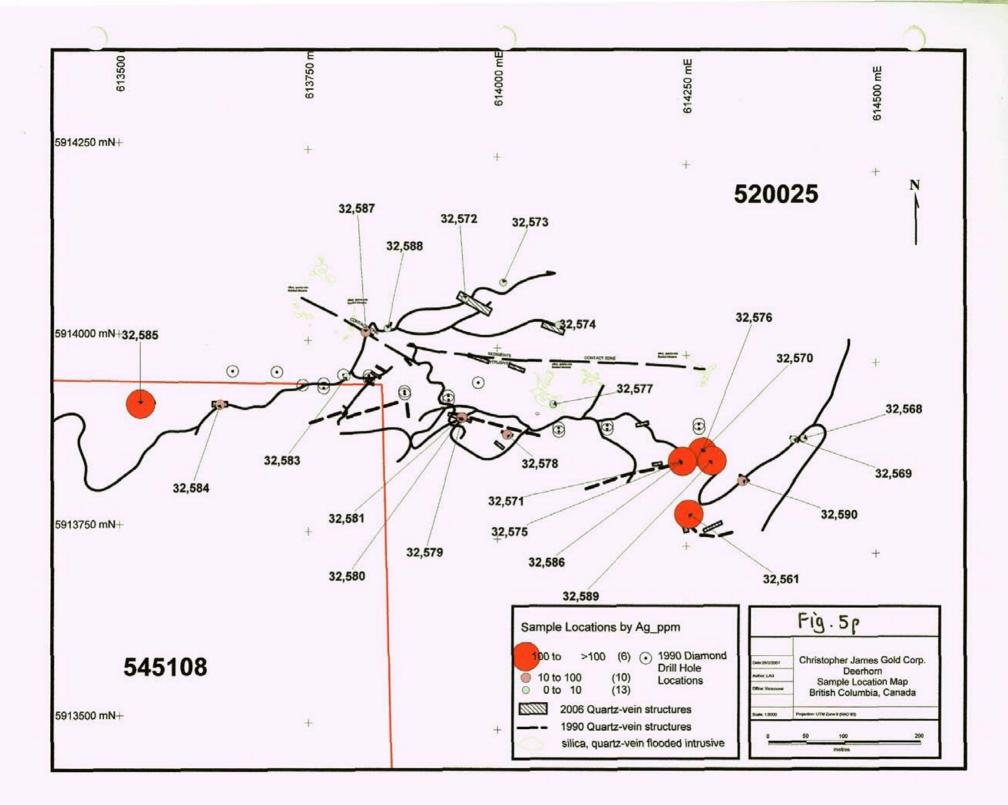
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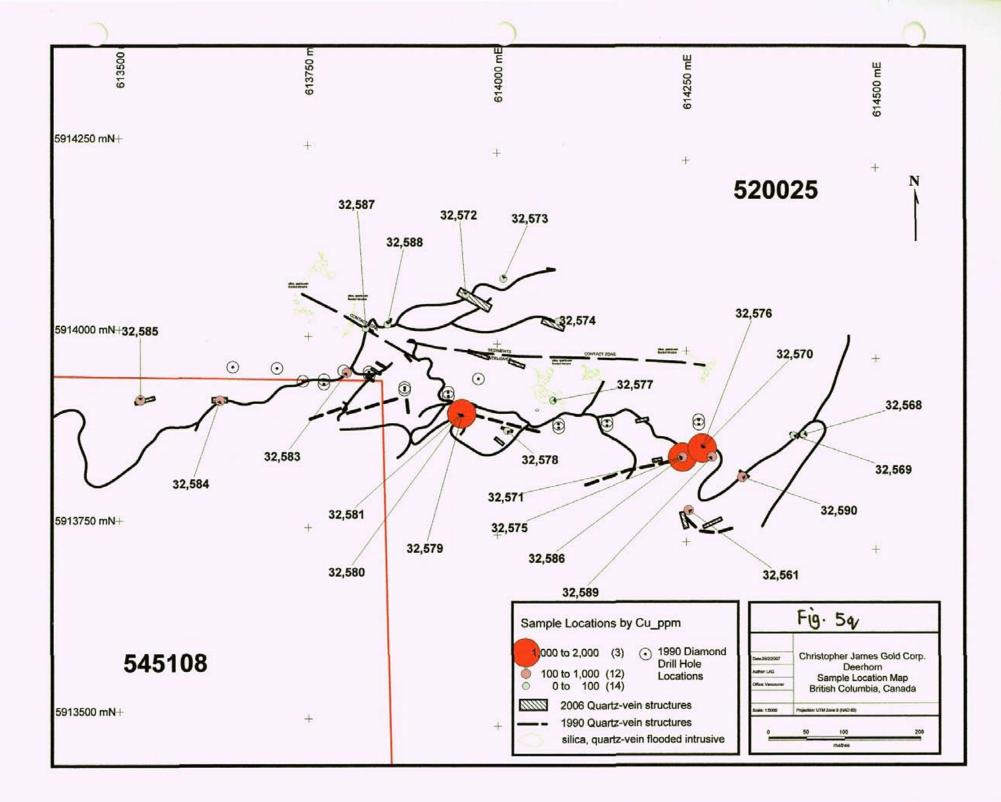
50 100 metres

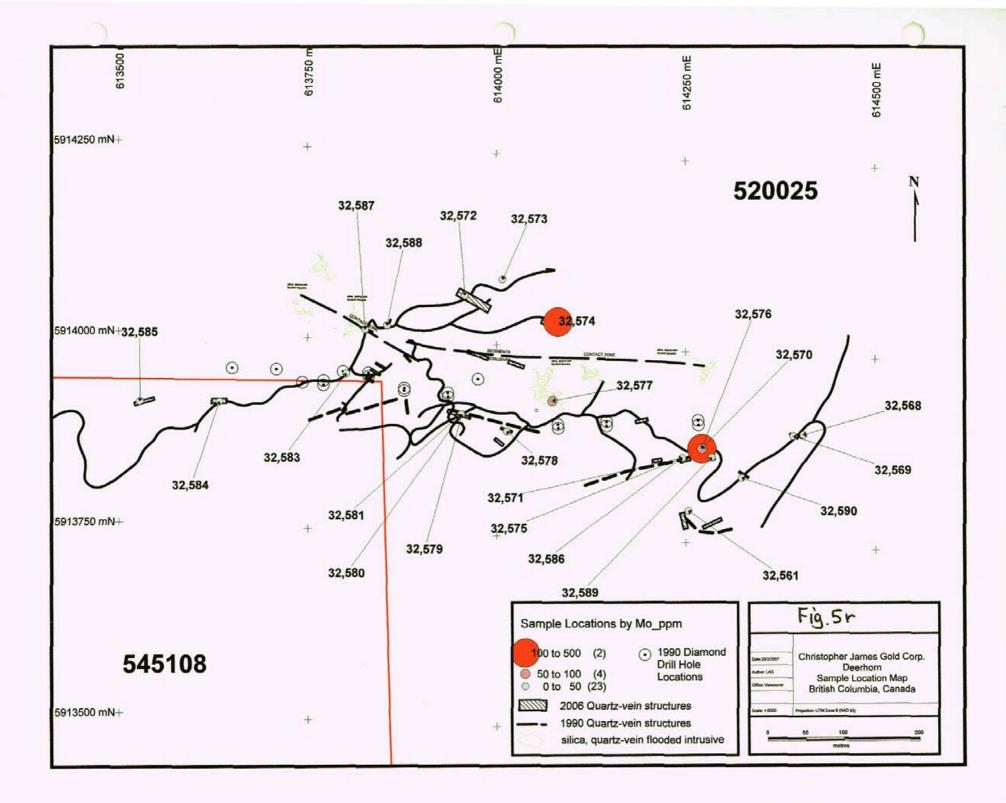


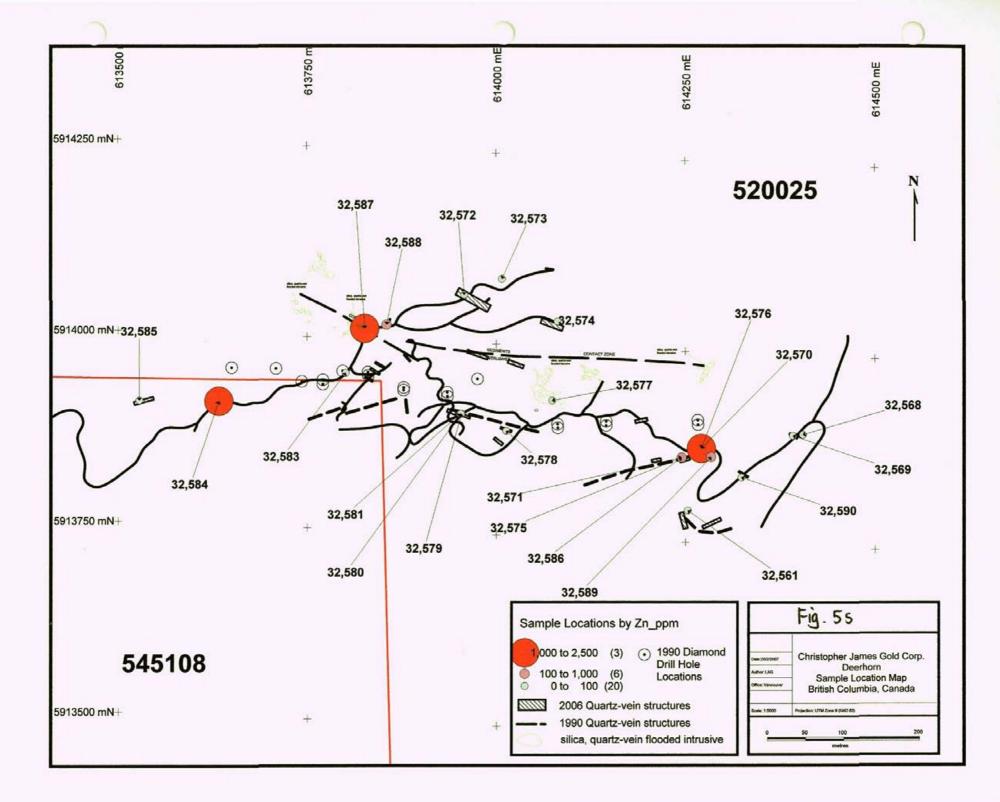
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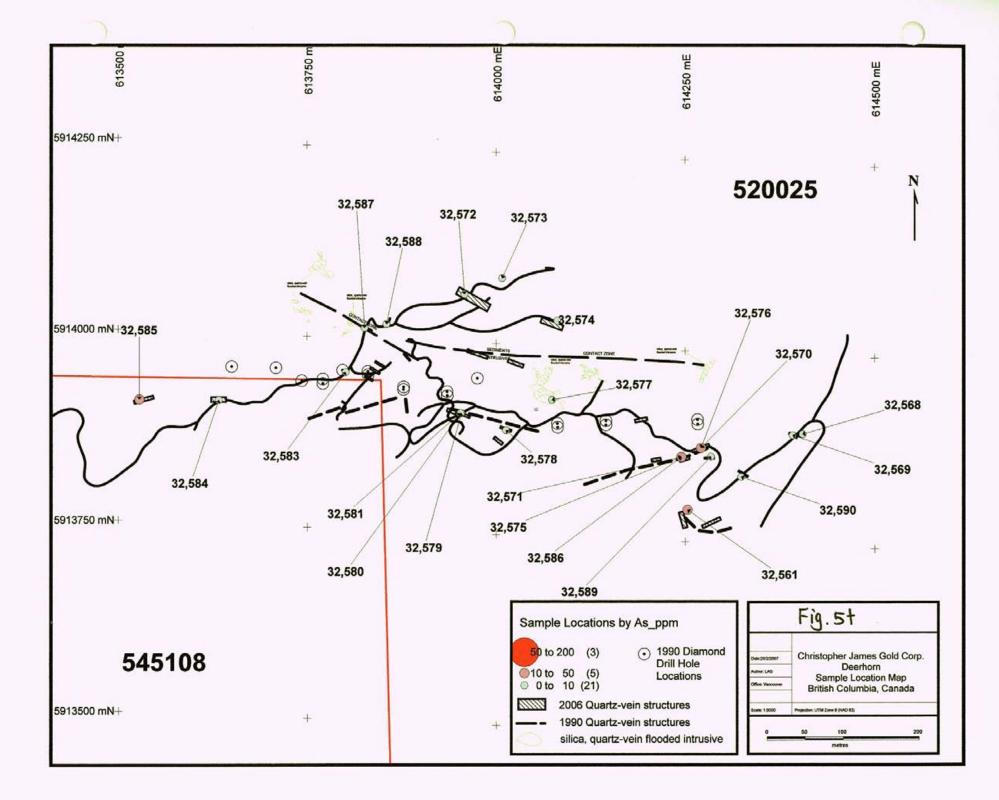


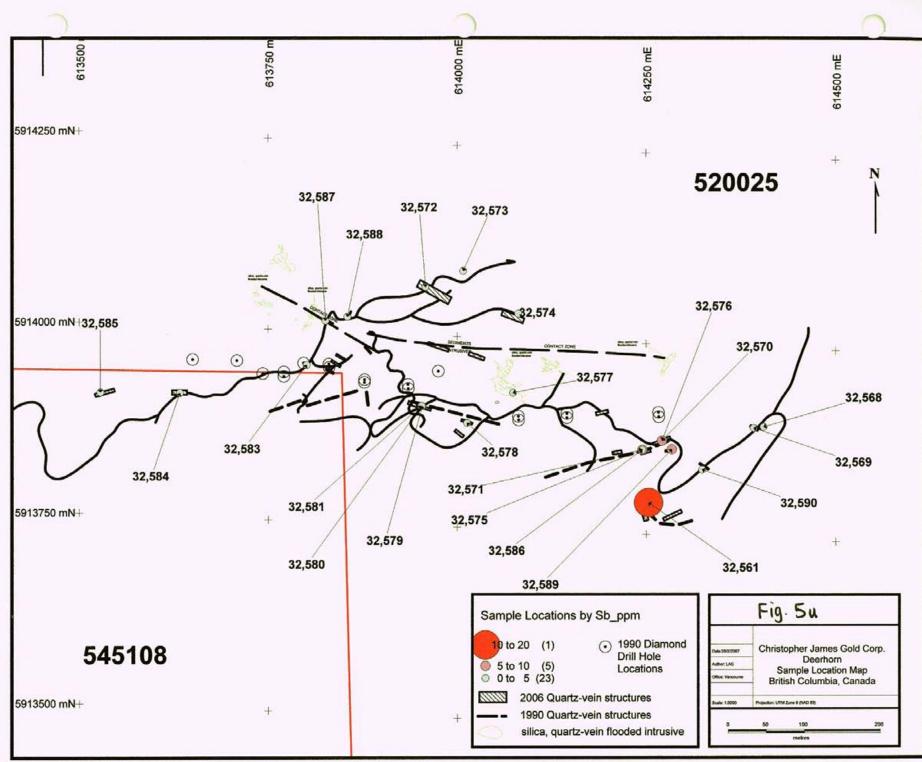












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The biochemical test surveys in the past have produced several high spots in Molybdenum, which, given the known occurrences in the area, indicate that the species may be useful as a geochemical tool. A further examination of the historic sample sites and soil profiles should be conducted before a broader application of biogeochemical is considered.

The property should undergo a detailed hammer prospecting and preliminary geological mapping of altered areas. In particular, more emphasis should be given to the areas of intrusive contact and establishing structural features within the lithologies, mainly the shear/fault trends.

A further detailed grid survey should be considered after initial prospecting and sampling has been conducted.

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Appendix A

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Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I, Michael Renning of 4048 Dollarton Hwy, North Vancouver, BC, V7G 1A2 do hereby certify that:

- 1. I have worked in the mining exploration business since 1981 and my knowledge as a prospector has evolved through working with many knowledgeable geologists as well as through much independent reading, research and exploration.
- Although I have had much exploration experience as a field assistant and independent prospector, I have worked specifically as a prospector for PNC Exploration (Canada) in 1986, Welcome North Mines in 1988, Rio Algom Exploration in 1992 and Christopher James Gold in 2006.
- I had earned a 25% interest in Guardsmen Resources Inc. for my company, Amber Minerals Ltd., by contributing much research and prospecting time during the period from 1987 to 2003. Fown all shares in Amber Minerals Ltd.
- I also own 100% of a separate company, Future Metals Inc., for the purpose of Rare Earth Element exploration and development in British Columbia.
- As of February 2007, Christopher James Gold has earned about a 15% interest in Guardsmen Resources and all of its assets.
- I am presently working as an independent exploration contractor, through my company Amber Minerals Ltd., for Christopher James Gold.
- 7. Although I am a shareholder of Christopher James Gold, I own less than 10% of the common shares in the company.
- I consent to and authorize the use of the attached report and my name for use in the public domain.

Signed this 24th day of February 2007 in Vancouver, British Columbia, Canada,

Michael Renning, prøspector bcgold@shaw.ca

STATEMENT OF QUALIFICATIONS

I, Lee Gifford, of 7- 12158- 82nd Avenue, Surrey, BC, do hereby certify that:

- 1. I have worked in the mining exploration business periodically since 1999.
- 2. I have experience as a field assistant as well as a geological technician.
- 3. I have worked solely for Guardsmen Resources Inc. on a variety of Projects in North-Central British Columbia.
- 4. 1 am currently under contract by Christopher James Gold Corp for the 2007 season.
- 5. I do not own or expect to receive any interest in the property described herein.
- 6. I consent to and authorize the use of the attached report and my name for use in the public domain.

Signed this 24th of February 2007 in Vancouver, British Columbia, Canada,

Lee Gifford, Img212@shaw.ca

STATEMENT OF QUALIFCATIONS

I, Lindsay Graham, of 1108-813 Agnes Street, New Westminster, BC do hereby certify that:

- I have experience as a Geographic Information Systems Technician since 2004.
- Lam currently a consultant for Christopher James Gold Corp. since May 2006.
- 3. I have completed 2 years in the Geographic Information Systems Technology Program from Algonquin College, Ottawa, Ontario and attained a certificate in the same program from Mohawk College, Hamilton, Ontario.
- I do not own or expect to receive any interest in the property described herein.
- I consent to and authorize the use of the attached report and my name for use in the public domain.

Signed this 26th day of February 2007 in Vancouver, British Columbia, Canada,

Lindsay A. Graham, GIS Consultant Lindsay@cjgoldcorp.com

Appendix B

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2006 Season Cost Statement

2006 Deer Horn Project Cost Summary	Project Duration:						
2000 Deer Horn Project Cost Summary	Sept.	20-Oct.2, 2006					
1.) Equipment Rental	\$	1,170.00					
2.) Fuel & Oil	\$	237.78					
3.) NO CEE Postage	\$	8.59					
4.) Safety	\$	84.32					
5.) Supplies	\$	1,360.53					
6.) Technical Report Writing Costs	\$	3,295.67					
7.) Telephone	\$	152.88					
8.) Travel & Accommodation	\$	7,117.23					
9.) Wages	\$	13,450.00					

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Total Costs: \$ 26,877.00

2006 Deer Horn Detailed Project Costs

Project Duration.	Sept 20-Oct 2, 2006	2006 Deer Hora Detailed Project Costs		
- report deniedat.	Project Expense	Description		
		Mazda MPV 4WD, 13 days @ \$90/day		
10/24/2006	Equipment Rental	Amber Minerals Ltd.; 4048 DoBarton Hwy , North Vancouver, B.C., V7G 1A2	5	1,170.00
9/21/2006	Ges	Mohawik, 2120 Grandview Highway, Vancouver, S.C., VSN 1N8; MPV @ 134267km	\$	29.85
9/22/2008	Gas	Chevron, 1480 Central Street East, Prince George, B.C., Deer Horn Project / Zinc Bay Project;	\$	31.37
9/22/2006	Gas	MPV (0, 135063km RCWC Gas Bar #2933, 201 Highway #16, Sums Lake, B.C., VOJ 1N0; MPV (0, 135335km	5	21.36
9/23/2006		Petro Canada, 3712 Hwy 16, Smähers, 8.C., VOJ 2NO; Propene Aa	5	12.50
9/24/2006	Gas	7-Eleven, #1 4011 Yelkowhead Highway, Smithers, B.C., VOJ 1NO	ŝ	13.29
28/2006	1664	Race Track Fuels, Midway Service #100440, P.O. Box 15, Hwy 16, Smithers, B.C.	ŝ	39.15
10/15/2006	Gas	Shell Canada Products, Burna Lake Shell, 399 Highway 18, Burna Lake, & C . MPV @ 137035km	- T	14.59
10/28/2005	Gas	Shell Canada Products, Junction Shell Service, 1290 Trans Canada Hwy , Cache Creek, B.C.;	\$	12.95
10/28/2006	Gas	MPV (b) 140378km Esso, Queenet, S.C., site #88004685; MPV (b) 133960km	5	12.03
10/28/2006	iGas	Esso, Quesnel, S.C., site #88004685; MPV @ 139960km	ŝ	8.7.
0/28/2006	Gas	Dollarton Esso, 2177 Dollarton Hwy., North Vancouver, B.C., V6P 385; MPV @ 140720km	\$	13.90
0/28/2006	Gas	Shell Canada Products, Junction Shell Service, 1290 Trans Canada Hwy., Cache Creek, B.C., MPV @ 140378km	\$	30.0
3/28/2008	NO CEE Postage	Registered Mail for Mineral Land Taxes	5	8.54
¥21/2006	Safety	The Foranzi Group, Coast Mountain Prince George, 1600 - 15th Avenue, Prince George, B.C.	5	¥ 3018
		V2L 3X3 MarKs Work Warehouse, Store MWW081, 777 West Central Street, Prince George, B.C., V2M	<u>-</u> -	
9/21/2006	Safety	3C6 Valhalla Pure Outfatters; 1122 Mein Street, Smithens, Back Pack Cover	\$	42 7
N23/2008	Selety Supplies	Subway, 1209 Highway 97, Cache Creek, B.C.; Deer Hom Project / Zinc Bay Project	3	3.7
¥2.02006	Supplies	Earl's Restaurant, Prince George, B.C.	ŝ	17.6
721/2006	Supplies	Rona Home & Garden, 2727 East 12th Avenue, Vancouver, B.C.	5	56.1
		Real Canadian Superstore, 2155 Ferry Avenue, Prince George, B.C., Grocerles for Deer Hom	<u> </u>	
3/22/2006	Supplies	Project / Zinc Bay Project	\$	201.2
#22/2005	Supplies	Cariboo Lodge, Clinton, B.C.	\$	11.9
22/2008	Supplies	The Home Depot, 5959 O'Grady Rd , Phace George, B C., V2N 625	5	202.6
22/2006	Supplies	Catedian Tire, Smithers; propine lantern mande, karosene fuel	\$	11.7
72/2005	Supplies	Boston Przze, 3712 Hiphway 16. Smithere, B.C	5	25.5
V23/2006	Supplies	The Smithers Sausage Fectory, 1107 Main Street, Smithers, B.C.	5	38.7
23/2006	Supplies	Alpenhom Bistro & Bar, 1261 Main Street, Smithers, B.C., VOJ 1N0, Dinner for Michael Renning 8. Patrick Moore, Deer Hom Project / Zinc Bay Project	\$	37.5
23/2006	Supplies	Smithers Sausage Factory, 250-847-2851	5	387
N23/2006	Supplies	Capo Family Restaurant & Steak House, 3964 Highway 16, Smithere, B.C.	5	10.6
¥23/2006	Supplies	Capo Family Restaurant & Steak House, 3964 Highway 16, Smithers, B.C.; Deer Horn Project / Zinc Bay Project	\$	16.7
9/23/2006	Supplies	Evergreen Industrial Supplies, 3143 Tailow Road, Smithers, B.C., Rock Hammer, samples bags, atc.: Over Horn Project / Zinc Say Project	\$	135.4
9/23/2006	Supplies	Northern Metals Fab & Mach., Box 2555, Smithers, B C. VOJ 1N0; Dry ice for coolere	5	40 0
¥23/2006	Supplies	Canadian Tira, 3221 Highway 16, Box 669, Smithens, B.C.; Deer Horn Project / Zinc Bay Project	\$	183.2
24/2006	Supplies	Tim Hortons, 3932 Highway #16, Smithers, B C.; Deer Horn Project / Zinc Bay Project	5	36
9/27/2008	Supplies	Canada Safeway, Smithers	5	28.6
27/2005	Supplies	Smithers Sausage Factory, 1107 Main Street, Smithers, B.C.	5	38.2
N27/2005	Supplies	Buildey Valley Wholesale, 3302 Hwy 16, Smithers, B.C.	5	59.6
27/2006	Supplies	Evergreen Industrial Supplies, 2924A Highway East, Box 189, Smithers, B.C., VOJ 1NO	\$	20.8
27/2006	Supplies	Evergreen Industrial Supplies, 2924A Highway East, Box 189, Smithers, B.C., VOJ 1NO	5	58.6
28/2008	Supplies	The Smithers Sausage Factory, 1107 Main Street, Smithers, B C	\$	9.2
0/1/2006	Supplies	Canada Saleway, Smithera	5	40 5
0/3/2006	Supplies	Tim Hortons, 3932 Highway #16, Smithers, E.C.	5	7.9
0/12/2006	Supplies	Deskin Equipment, 1361 Powell Street, Vancouver, 8 C., VSL 1G8	5	18.7
0/16/2006	Supplies	General Paint #21, 3449-15th Avenue, Prince George, B.C., V2N 3Z3	5	42.6
0/4/2006	Technical Report Writing Costs	Grayhound Lines Of Canada Ltd, P.O. Box 2470, Smithers, B.C.	\$	20.2
0/6/2006	Technical Report Writing Costs	Canada Post, 3738 3rd Avenue, Smithers, S.C., VOJ 2NO; important documents for Max Baker	\$	8.9
10/15/2006	Technical Report Writing Costs	Bandstra Transportation Systems Ltd., P.O. Box 95, Smithers, B.C., V0J 2N0	\$	66.4
2/24/2007	Techwical Report Writing	Michael Renning, Lee Gilford, Lindsay Graham	\$	3,200.0
¥20/2006	Cests Telephone	Canada Wide Communications, 399 Mountain Highway, North Vancouver, B.C., V7J 2K9, Invoice IN000035518	\$	92.0
10/6/2006	Telephone	Canada Wide Communications, 399 Mountain Highway, North Vancouver, B.C., V7J 2K9, Invoice	\$	60 8
21/2008	Travel & Accommodation	IN000035518 Nomed Motel, Box 142, Clinton, B.C.	\$	132
9/21/2005	Travel & Accommodation	Mountain Equipment Co-op, 130 West Broadway, Vancouver, 8 C. VSY 1P3; Deer Horn Project / Zinc Bay Project	\$	192.9
22/2006	Travel & Accommodation	Sandman Inn, P.O. Box 935, Hwy #16 West, Smithers, B.C., VOJ 1N0; Invoice #37668	5	24.3
22/2006	Travel & Accommodation	Sandman Inn, P.O. Box 935, Hwy#16 West, Smillers, B.C., VOJ 1NO; Invoice #37668	Š	105.8
¥242006	Travel & Accommodation	Sandman Inn, P.O. Box 935, Hwy #16 West, Smithers, B.C., VOJ 1NO, Invoice #37688	5	197.2
29/2006	Travel & Accommodation	Canadian Hekcopters, Hangar #40, 12021 - 121 Street, Edmonton, Alberta, TSL 4H7, Rights to [Deer Horn / Zinc Bay, invoice #150332 (Right 300491)		1,581 3
9/30/2006	Traval & Accommodation	Canadian Helicopters Ltd., Hangar #40, 12021 - 121 Street, Edmonton, Alberta, TSL 4H7; flight to	5	1.066 5
0/10/2006	Travel & Assessmentation	Deer Horn / Zinc Bay, invoice P-0300500	e	
10/15/2006	Travel & Accommodation Travel & Accommodation	Canadian Helicopters, 2880 Victoria Drive. Smithers, 8.C ; Invoice P-0300731 Bon Voyage Motor Inn, 4222 Highway 16 West, Prince George, B.C.	÷	3,660 7 35 1
Sept 20-Oct 2, 2006	Wages	Alichael Renning- 13 days @ \$400rday	5	5,200 (
Sept 20-Oct 2, 2008	Weges	Patrick Moore- 13 days 😰 \$250/day	5	3,250 (

Total Cost: \$ 26,877.00

Appendix C

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2006 Sample Locations

Deer Horn Sample Locations

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Lab	Waypoint	Sample		Easting	Northing	Elevation	Sample Description
Sample		Туре	Zone				
32561	DH47	Rock	09		5913792		1.0M X 1.0M panel; Qtz vein, py
32562	DH53	Rock	09		5913892		0.5M X 1.0M panel
32564	DH54	Rock	09		5913921		1.7M X 3.5M panel;py all sediment about 10M north of west upper road
32565	DH55	Rock	09		5913964		1.0M X 1.0M panel; o/c @ top of talus, all volcanic?
32566	DH56	Rock	09		5913932		1.0M X 2.0M panel
32567	DH57	Rock	09		5913802	1610 m	1.0M X 1.0M panel; Qtz py
32568	DH43	Rock	09	614405	5913897	1191 m	1.0M X 1.0M panel; alt intrusive, near bend in road & old camp
32569	DH59	Rock	09	614392	5913895	1199 m	1.0M X 3.0M panel, taken on north bank of upper road, Qtz vein (1M wide) with minor inclusions of intrusive, traces of py + 1M on either side of vein of alt intrusive
32570	DH3	Rock	09	614271	5913874	1223 m	0.6M X 0.6M panel; Qtz vein, py, tungsten noted on upper portion of vein, strike 46, dip 25NW
32571	DH60	Rock	09		5913861		0.70M X 1.0M panel; Qtz vein
32572	DH19	Rock	09	613958	5914063	1326 m	4.0M X 1.0M panel; Qtz-epidote
32573	DH66	Rock	09	614008	5914086		2.0M X 2.0M panel; carbon-rich phyllite
32574	DH67	Rock	09	614081	5914033	1296 m	South end of Qtz-epidote zone near DH25 (8M uphill on strike)
32575	DH60	Rock	09	614245	5913861	1225 m	
32576	DH3	Rock	09	614271	5913874	1223 m	0.70M diamond cut channel sample on upper vein; Qtz py, tungsten
32577	DH68	Rock	09	614074	5913929		4.5M diamond cut channel; Qtz stringer zone on east bank
32578	DH69	Rock	09	614013	5913887		2.5M X 1.0M panel; immediately east of 32577 in Qtz stringer zone same vein as DH13
32579	DH13	Rock	09	613954	5913907		1.0M diamond cut channe)
32580	DH13	Rock	09	613953	5913907	1268 m	1.0M diamond cut channel; immediatley west of 32579
32581	DH13	Rock	69	613952	5913907	1268 m	1.0M X 1.0M diamond cut panel; immediatley west of 32580
32583	DH17	Rock	09	613801	5913955	1331 m	1.0M X 2.0M panel
32584	DH29	Rock	09	613633	5913912	1362 m	0.60M X 0.60M panel; Qtz vein, py
32585	DH31	Rock	09	613528	5913909		2.0M X 2.0M panel; Qtz vein, some iron staining
32586	DH77	Rock	09	614245	5913861	1225 m	Qtz vein, mineralized, 1.0M X 1.0M panel, appears to be part of Kaip's DHM-15 and WP DH60
32587	DH62	Rock			5914014		1.0M X 2.0M panel; Qtz vein 0.20M & 0.80M in hanging wall
32588	DH80	Rock			5914020		Silicous diorite, py
32589	DH81	Rock	09	614284	5913863		Qtz vein, py
32590	DH82	Rock	09	614324	5913838	1205 m	Qtz vein, py, Also same as wpt. DH2

Appendix D

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2006 Sample Results

2006 Deerhorn Sample Results

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FA Original ECP Results For all peril p															20		een u	Quint Q	2011		(Coul	10															
Lab Servete Deam Deam Deam Deam Deam Deam Servet		FA	Origin	al ICP	Retuit	*																															
32561 1405 47 146 26 10 66 28 16 r 2 23 r 15 16 100 60 120 001 40 005 r 40 055 100 66 120 010 60 120 010 60 120 010 50 50 120 000 120 000 51 40 120 010 150 60 020 51 100 120 030 60 022 22 14 4 32 22 26 040 0002 31 102 010 40 017 3 30 01 021 020 15 0002 31 102 010 010 01 017 3 30 001 0002 31 102 010 010 010 010 01 01 010 010 010 010 010 010 010 010 010 010 010 010 010 010 010 010 010 010	1	Au**	Mo	Cυ	Pb .	Zn	Ag	Ni	Ç¢.	Mn	Fe	A\$	U,	Au	Th	_ Sr _	Cd	Sb	8	٧.	Ca	Р	. Lø .	Cr .	Mg	Ba	Ti	в	AI .								
32560 110 68 52 151 77 778 33 12 614 356 4 46 52 23 151 6 88 71 0.38 0.091 5 48 122 100 0.13 6 112 0.003 51 1003 51 1003 51 1003 51 1003 51 1003 51 1003 51 1003 51 1003 51 1003 61 2013 2013 101 2013 2013 101 2013 <	Lab Sample	pob	ppm	ррт	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm ,	ppm	ppm	ppm	ppm	ppm	ppm	ppm.	96	<u>%</u>	ppm	ppm	96	ррт	*			96	96	ppm	ppm.	ppm 1	pp <u>m</u> 19	6 ppm	ppm
32564 153 12 326 187 48 2 1 7 192 54 48 12 14 7 192 54 48 12 14 13 61 023 073 11 023 11 023 11 023 11 023 11 023 11 023 11 023 11 023 11 023 11 023 11 023 023 11 02 023 11 13 023 11 023 023 11 02 023 11 13 023 023 011 023 011 021 011 023 011 021 013 021 013 021 013 021 013 021 013 021 013 021 013 021 013 021 013 021 013 021 013 021 013 021 013 021 013 013 011 014 013 013 011 014 013 014 013 0	32561	14054	47	148	28	10	>100	1	्रा	76	2.61	46	<u> 8</u>	16	<2	3	<.5	15	211	- 5	0.04	0.004	,	19]	0.01	- 49	<.01	- 4	0.05	<.01	0.03	14			1		
32885 18 60 23 376 41 203 4 2 383 16 17 28 148 0002 31 11 0.28 0.28 0.01 0.28 0.02 31 11 0.28 0.21 10 0.28 0.01 0.002 31 11 0.28 0.28 0.01 0.02 21 11 0.2 2 2 1 1 0.2 0.2 <	32562	110	- 68			<u> </u>	17.8	33	13	614	3.56	- 4	-48	<2	2	23		-	8	71	0.59	0.051	5	48	1 32	101	0.13	6	1.12	0.03	0.44	>100			-T	T	
32556 34 5 14 113 62 15 2 1 92 0.57 61 88 -22 22 3 1 -3 +3 2 0.004 1 15 0.01 0.03 0.82 0.01 0.02 3 0.02 0.02 3 0.02 0.02 3 0.02 0.02 0.03 0.1 0.02 0.02 3 0.02 0.02 3 0.02 0.02 3 0.02 0.02 3 0.02 0.02 3 0.02 0.02 3 0.02 0.02 3 0.02 0.02 3 0.01 0.02 0.03 14 0.01 0.02 3 0.01 <	32584	153	12	ጽ	1050	167	4.8	2	1	71	158	- 54	\$	<2	4		05	4	\$	6	0.03	0.013	5	7	0.03	51	< Q1	<3	0.33	< 01	0 22	- 22]			1		
32557 2252 6 146 163 106 992 2 <th2< th=""> 2 2</th2<>			60	20	376	41	203	Á	2	5	066	4	- 48	<2	2	14	- 4	3	72	26	0.48		ġ	11	029	21	<.01					>100					
22588 31 4 34 12 10 02 1 10 12 12 10 02 1 12 14 021 18 0.01 0.02 11 10 0.01 0.01 0.01 0.02 11 10 0.01 0.01 0.01 12 0.03 0.01 0.01 12 0.01 0.01 0.01 10 0.01 0.	32566	34	5	14	113	[62	Ü15	2	1	92	0.57	61	<8	<2	<2	[3]	1	< 3	<3	2	0.04	0.004	2	7	0.03	61	<,01					3		Ĩ	-T	T	
32559 74 8 44 22 15 1 1 49 0.76 6 .88 <2 6 2 <5 ·3 10 3 0.01 0.002 7 14 0.03 18 <0.1 <3 0.18 0.02 0.1 54 32571 12174 22 186 6 1 +5 ·3 0.1 0.00 6 12 0.03 25 <01	32567	2252	6	146	1631	108	969-2	2	2	- 86	4.16	159	석	2	<2	1			16	8	0.01	0.004	1	15	0.01						0.02	3					
32570 65 251 482 6 11 15 3 1 44 428 24 9 +2 6 1 +5 +3 30 10 001 001 9 +01 +3 0.0 0.01 21 8 32571 12174 24 1864 68 33 +100 5 6 40 3 -8 12 2 1 2.9 8 208 23 +16 0.001 9 -01 -3 0.1 +0 0.01 -3 0.1 +0 0.01 -3 0.1 +0 0.01 +3 0.01 0.01 221 8 224 2 1 4.0 2.2 1 4.0 1.0 1.0 +3 0.01 0.01 0.01 +10 +10 0.02 +100 0.01 +11 1.0 0.02 +10 0.01 +11 1.0 1.0 1.0 1.0 0.01 +11 1.0 1.0 +11 1.0 1.0 +11 1.0 1.0 1.0	32568	31	4	34	12	10	09	1	1	8	1 33	7	- 69	_`?2	11	2	< 5	3	3	4	0.01	0 003	10	7	0.03	ងេ	<.01				0.13						
32571 12174 24 1864 66 33 >100 6 6 40 33 -3 -8 12 2 1 29 8 208 23 <01	32569	74	₿	44	22	11	15	1	1	\$	0.76	6	<8		6	[2]	<.5	<3	10	3	0.01	0.002	7	- 14]	0.03]	- 18J	<.01	<3	0.18	0.02	0.1	54			.].		
32572 25 3 20 14 19 13 8 6 412 1.43 <2 <8 <2 <2 <51 0.5 <3 27 62 1.46 0.053 1 13 0.1 4 0.1 <33 0.54 0.01 0.02 >100 32574 72 1 41 13 66 17 38 19 204 2.77 52 43 361 1.06 0.064 4 71 1.01 62 0.66 3 351 0.36 0.34 4 0.357 32575 278 9 166 44 108 92 3 2 108 127 <2	32570	55	281	482	6	[11	15	3	1	_ 44	4.28	24	9	<2	6	1						0.001	6	12	003	- 25	< 01	<3	0.4			8					
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32574 28 122 97 10 15 0.9 15 2 48 42 42 33 0.6 43 7 26 0.71 0.053 1 17 0.06 5 0.12 3 0.44 0.02 9 9 32575 278 9 166 144 106 92 3 23 14 43 49 -3 10 10 10.55 0.016 2 16 0.14 15 0.01 40 0.02 9 9 32577 154 46 5 4 168 1.45 2 0.01 6 278 5 0.02 0.001 1 12 0.01 4 0.46 0.02 0.03 5 12 0.22 0.01 4 0.46 0.02 0.06 3 13 0.07 9 <01	32572	25	3	20	14	19	13	ð	6	412	1.43	<2	<8)	<2	<2	51	0.5	<3	27	62	1.45	0.053	1	13	01	- 4]	0.1	- 3	0.84	0.01	0.02	>100]]		
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32577 154 62 96 56 42 58 5 4 180 1.45 2 -8 <2 6 6 0.8 <3 14 13 0.04 0.013 5 12 0.22 20 0.01 4 0.45 0.04 0.19 10 32578 136 47 38 93 32 151 4 4 84 103 <2 <3 12 <3 114 4 0.02 0.005 3 13 0.07 9 <01 <3 0.06 48	32575	278	9	165	44	108	92	3	2	108	1 27	-2	- 48	<2	4	3	49] 3	10	10	0.0\$	0.016	2	16	0.14	15	0.01								. [
32576 158 47 38 93 32 151 4 4 84 103 <2	32578	24434	86	1123	63	2064	>100	2	3	43	3.23	11	<u>_~8</u>	26	<2	[1[145.1	6	276	5	0.02	0.001	1	12	0.01]	11	<.01	4]	0.17	0.01	0.07	>100					
32579 305 3 594 27 54 197 3 9 26 305 2 <8 <2 <2 1 4.1 3 57 8 0.01 0.001 <1 23 0.02 8 0.01 <3 0.07 <01 0.04 <2 <2 1 4.1 3 57 8 0.01 0.001 <1 23 0.07 <01 0.03 0.07 <01 0.04 <2 <2 4.1 3 57 8 0.01 0.001 <1 23 0.07 <01 0.03 0.07 <01 0.03 0.01 0.001 <1 44 0.07 7 0.01 <3 0.02 0.01 <3 0.07 <01 0.03 0.03 0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <td>32577</td> <td>[154]</td> <td>62</td> <td>8</td> <td>56</td> <td>[42</td> <td>58</td> <td>5</td> <td>4</td> <td>180</td> <td>1.45</td> <td>. 2</td> <td>~4</td> <td><2</td> <td>6</td> <td>6</td> <td>0.8</td> <td>3</td> <td>14</td> <td>13</td> <td>0.04</td> <td>0.013</td> <td>5</td> <td>12</td> <td>022</td> <td>20</td> <td>0.01</td> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>I. 1</td>	32577	[154]	62	8	56	[42	58	5	4	180	1.45	. 2	~ 4	<2	6	6	0.8	3	14	13	0.04	0.013	5	12	022	20	0.01	4									I. 1
32580 2860 3 1236 30 57 75.8 4 6 46 4.59 6 ×8 3 <2 2 4.1 <3 177 19 0.02 0.007 1 14 0.07 7 0.01 <3 0.21 0.01 0.05 2 0.01 0.05 2 0.01 <3 0.21 0.01 <3 0.21 0.01 <3 0.21 0.01 <3 0.21 0.01 0.05 2 0.01 <3 0.21 0.01 0.05 2 0.01 <3 0.21 0.01 0.05 2 0.01 0.05 2 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.05 0.01 0.01 0.02 0.005 0.01 0.01 0.01 0.01 </td <td>32578</td> <td>158</td> <td>47</td> <td>38</td> <td>93</td> <td>32</td> <td>151</td> <td>4</td> <td>4</td> <td>84</td> <td>1 03</td> <td><2</td> <td>- 6</td> <td>- <2</td> <td>3</td> <td>2</td> <td>12</td> <td>3</td> <td>114</td> <td>4</td> <td>0.02</td> <td>0.005</td> <td>Ę</td> <td>13</td> <td>0.07</td> <td>9</td> <td><.01</td> <td>-3</td> <td>016</td> <td>0 02</td> <td>0.08</td> <td>48</td> <td></td> <td></td> <td>_]</td> <td></td> <td></td>	32578	158	47	38	93	32	151	4	4	84	1 03	<2	- 6	- <2	3	2	12	3	114	4	0.02	0.005	Ę	13	0.07	9	<.01	-3	016	0 02	0.08	48			_]		
32581 4382 3 902 30 57 942 4 3 120 3.91 7 ~48 3 <2 7 2.3 <3 120 33 0.05 0.016 2 21 0.23 15 0.03 <3 0.59 0.02 0.11 4 32583 65 17 123 20 80 21 2 1 75 1.24 2 ~8 ~2 4 5 1 <3	32579	305	3	594	27	54	197	3	9	26	305	2	8	~ 2	<2	[1]	4.1	3	57	6	0.01	0.001	<1	Z3	0.02	8	<.01	-3	0.07	<.01	0.04	5 2					
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32584 731 13 504 377 1071 37.7 2 3 32 2.34 6 <6 <2 <2 5 96.2 3 29 4 0.02 0.005 1 17 0.01 100 <01 <3 0.05 <01 0.03 <2 < < < < < < < < < < < < < < < < < < < <	32584	4382	3	902	8	57	942	4	ÿ	120	3.91	7	ئې	3	<2	7	23	3	120	33	0.05	0.016	2	21	023	15	003	4	059	0.02	0.11	4			T		
32585 3202 19 116 829 68 >100 1 18 1.41 13 <6 3 <2 <1 <5 <3 49 3 <01 14 <01 2 <01 3 0.65 <01 0.02 2 < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < < <	32583	65	17	123	20	-80	21	Ź	1	75	1.24	Ż	- <8)	<2	4	5	1	<3	5	4	0.02	0.005	8	12	0.06	15	<.01	3	0.31	0.02	0.14	<2					
32566 10800 31 600 29 825 >100 3 2 56 2 84 19 <8 10 <2 1 57 4 113 7 <01 0.001 1 28 0.05 2 <01 4 0.16 <0.02 3 32568 10800 31 600 29 64 583 150 1.86 3 <8	32584	731	13	504	377	1071	37.7	<u> </u>] 3]	- 32	2.34	6,	<8	- •2	<2	5	96.2	3	2	4	0.02	0.005	1	17	0.01	100	<.01	<3	0.05	<.01	0.03	<2					
32587 405 29 84 583 1586 29 6 3 150 1.86 3 <8 <2 4 10 168.1 <3 67 9 0.19 0.011 2 9 0.06 75 0.02 4 0.61 0.05 0.21 >100 32588 58 5 44 6 133 16 2 1 63 0.56 4 <8	32585	3202	19	<u>116</u>	829	69	>100	1	1	18	1.41	13	ŝ	\$	<2	<1	~ 5	<3	4 9	1	< 01	0,001	<1	14	< 01	2	< Q1	3	0.05			2					
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	32588	58	5	44	6	133	16	2	1	63	0.56;	- 4	- <8	<2	<2	4	14.4	<3	<3	7	0.04	0.004	2	19	0.04	16	0.01	3	0.21	0.01	0.11	8					
32590 2806 16 129 14 14 48 3 2 3 40 1.51 5 48 3 2 <1 0.5 3 65 3 0.01 0.006 4 17 0.02 14 <01 <3 0.17 <01 0.11 84	32589	42889	- 35	245	60	658	>100	1	2	, 23	2.3	Э	-8	47	<2	1	46 .1	5	270	4	<.01	0.003	1	18	<.01	82	<.01	<3	0.06	5.01	0.07	47					
	32590	2606	16	129	14	[14	48.3	2	3	40	1.51	5	-48	3	2	<1	0.5	3	65	3	0.01	0 006	4	17	0.02	14	< ()1	<3	017	< 01	0.11	\$4					

Appendix E

Analytical Certificates and Statistics

30 GROUP 1D @ 6.39 191.70 30 GROUP 3B - AU (50 gm) @ 13.55 406.50 28 R150 - ROCK @ 5.09 142.52 GST Taxable 740.72 6.00% GST 6.00% GST 44.44 740.72 CAD \$ 785.16 Project: Deer Horn 50% DISCOUNT WNIT PRICE REFLECTS 10% DISCOUNT	Phone: (604)	L LABORATORIES _TI acouver, B.C., CANADA V6A 1R 253-3158 Fax: (604) 253-1716 # 100035377 RT		£ £
30) GROUP 1D @ 6.39 191.70 30) GROUP 3B - AU (50 gm) @ 13.55 406.50 28 R150 - ROCK @ 5.09 142.52 GST Taxable 740.72 6.00% GST 44.44 CAD \$ 785.16 Project: Deer Horn Samples submitted by Mike Renning 10% DISCOUNT	c/o Economou Bookkeeping 4302 Dundas St.			
30 GROUP 3B - AU (50 gm) @ 13.55 406.50 28 R150 - ROCK @ 5.09 142.52 GST Taxable 740.72 6.00% GST 44.44 CAD \$ 785.16 Project: Deer Horn Samples submitted by Mike Renning JNIT PRICE REFLECTS 10% DISCOUNT	QTY_ASSAY		PRICE	AMOUNT
6.00% GST 44.44 CAD \$ 785.16 Project: Deer Horn Samples submitted by Mike Renning JNIT PRICE REFLECTS 10% DISCOUNT	30¦GROUP 3B - AU (50 gm) @		13.55	406.50
Project: Deer Horn Samples submitted by Mike Renning JNIT PRICE REFLECTS 10% DISCOUNT				
Samples submitted by Mike Renning JNIT PRICE REFLECTS 10% DISCOUNT		CAD \$		785.16
	Samples submitted by Mike Renning JNIT PRICE REFLECTS 10% DISCOUNT			

Please pay last amount shown. Return one copy of this invoice with payment. TERMS: Net two weeks. 1.5 % per month charged on overdue accounts.

[COPY 2]

		t∕e Eçehemey Şeek∣	Inc. PROJECT Dev Keeping, Burnapy 80 V50 183	Supmittee	by: Mike Renning			Ľ
		· · · · · · · · · · ·	SAMPLEE	**uA áqq			·····	
			G-1 32561 32562 32563(pulp) 32564	$14054 \\ 110 \\ 4 \\ 153$				
			32565 32566 32567 32568 32568 32569	18 34 2252 31 74				
			32570 52571 32572 32573 32573 32574	12174 25 72 28				
			32575 32576 32577 32578 32578 32579	278 24434 154 156 305				
			RE 32579 32580 32581 32582(pulp) 32583	306 2609 4362 242 65				
			32584 32585 32586 32587 32587 32588	731 3202 10800 405 56				
			32589 32590 STANDARD OxF41	42889 2606 828				. .
GROUP 5	AU RECOMMENDED IN >10PPM R	OR 30 GM, >SPPM F	DRÉ DISSOLVED IN AQUA - RE DR 50 GM. are Reruns and 'RRE' are	Reject Reruns		= 1C PPM.	E he	TEER
Data FA	DATE RECEIVED:	007 31 2006 I	DATE REPORT MAILED:				Raymond C	ihan Bill

{ISO %u01 Accredited Co.}

ACME ANAL CAL LABORATORIES LTD. 852 E. HASTINGS ST. VA LVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)

- ...

1.1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Guardsmen Resources Inc. PROJECT Deer Horn File # A668489 c/o Economou Bookkeeping, Burnaby BC VSC 183 Submitted by: Mike Renning

•	SAMPLE#	Мо РРЛ	Çu ppt	Pb ppm	2n ppn	Ag ppin	NÎ Dom	Co pom	Mo ppm	Fe X	As	U ¢¢m		Th ppm	s- ppm	Cơi ppm	Sb ppm	Bi ppm	ې مورم	Ca X	P %	La ppn	Çr ppn:	% <u>c</u> %	₿a FP‴	i X	 5 ссят.	A'. %	Na X	ĸ	
	5-1 32361 32562 32563(pulp) 32564	<1 47 88 5 12	2 148 52 31 39	<pre></pre>	43 10 77 37 187	<.3 >100 17.8 <.3 4.8	5 1 33 10 2	<1 13	518 76 614 470 71	2.61 3.56 2.58	<2 46 4 3 54	<8 <8 <8 <8 <8	<2 16 <2 <2 <2	5 2 N N 4	72 3 23 26 6	<.5 <.5 <.5 <.5	<3 15 6 <3 4	<pre><3 211 89 <3 3</pre>	36 5 71 27 6	.04 .59 .53	.065 .004 .061 .038 .013	8 1 5 5	19 48 17 7	.58 .01 .32 .42 .03	49 - 131	.13 <.01 .13 .08 <.01	4 6 3	.06 .05 1.12 .85 .33	. 03 . 08	.52 .03 .44 .07 .27	<2 14 200 10 22
:	32565 32566 32567 32568 32568 32569	60 5 6 4 8	20 14 146 34 44	376 113 1631 12 22	41 62 108 10	20.3 1.5 99.2 .9	2 2 1 1	2 1 2 1 1	86 - 80	-65 -57 4-16 1-33 -76	<2 61 159 7 6	< 8 < 8 < 8 < 8 < 8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2222	14 3 2 2	4.0 1.0 2.4 <.5 <.5	५ ८३ ८३ ८३	72 <3 16 <3 10	26 2 8 4 3	. 34 . 01 . 0	.002 .004 .004 .003 .003	3 2 10 7	11 7 15 7 14	. 29 . 03 . 01 . 03 . 03	€1 10 - 18 -	<.01 <.01 <.01 <.01 <.01	<3 <3 <3 <3 <3	.38 .28 .13 .26 .18		.12 > .17 .02 .13 .10	100 3 42 54
	32570 32571 32572 32573 32574	281 24 3 1 22	482 1864 20 41 97	8 68 14 13 10	11 33 19 66 15	:.5 >100 1.3 1.7 .9	3 5 38 16	1 6 13 8	412 204 (3.00 1.43	24 3 <2 2 2	9 <8 <8 <8 <8	2 12 2 2 2 2	\$ 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5° 127 33	<pre></pre>	ও ও ও	30 208 27 3 7	23 62	<.91 1.45 1.38	. 353	6 1 1 4 1	12 20 13 71 17	.03 .01 .10 1.01 .06		<.01 .10 .06 .12	<3	.40 .10 .84 3.51 .44	.01 <.01 .01 .35 .04	.2: .07 .02 > .34 .02	8 2 100 4 9
	32575 32576 32577 32575 32579	9 85 62 67 3	166 1123 95 38 594	44 83 55 93 27	138 2094 42 32 54	9.2 >100 5.8 15.1 19.7	3 2 5 4 3	2 3 4 9	108 43 80 84 26	3.23	<2 11 2 2 2	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	26 22 2 20 2 2 2	42032	3 6 2 1	4,9 .45,1 .8 1,2 4,1	دې دې دې ۲	10 276 14 114 57	10 5 13 6	.02 .04 .02	.016 .001 .013 .005 .001	2 5 3 <1	16 12 13 23	. 14 . 21 . 22 . 07 . 02	11 20 9	10. 10. 10. 10. 10.	<3 4 <3 <3	.36 .17 .45 .16 .07	.01 .01 .04 .02 <.01		17 100 10 48 <2
	RE 32579 32580 32582 32582(putp) 32583	-	572 1236 902 69 123	25 30 30 4 20	52 57 57 49 80	17.6 75.8 94.2 .8 2.1	3 4 4 366 2	8 6 3 13 1	46 120 160	3.91	2 6 7 157 2	<8 <8 <8 <8	<2 3 3 2 2 2 2	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	1 7 6 5	4.0 4.1 2.3 <.5 1.0	4 <3 <5 17 ≺3	57 177 120 ×3 5	6 19 33 19 4	.02 .05 .14	.001 .007 .016 .026 .005	1 1 2 8	20 14 21 432 12	. 62 . 07 . 23 . 14 . 36	7 13 34	<.01 .01 .03 <.01 <.01	<3 <3 <3 2 3	.07 .21 .59 .59 .31	<.01 .01 .02 .01 .02	.03 .05 .11 .27 .14	2 2 4 2 2 2
	32584 32385 32586 32587 32588	:3 19 31 29 5	\$04 116 600 84 44	829 29	1598	37.7 >100 >100 29.6 1.6	2 1 3 6 2	3 1 2 3 1	18 56	2.34 1.41 2.84 1.85 .56	6 13 19 3 4	<8 <8 <8 <8 <8	<2 10 <2 <2	<2 <2 <2 <2 <2 <2 <2	<1 1 10	96.2 <.5 57.2 168.1 14.4	3 3 4 3 3 3	29 49 113 67 3		<.01 <.01 .19	.001	1 <1 1 2 2	17 14 26 9	.01 <.03 .05 .05 .04	2	<.01 <.01 <.01 .02 .01	<3 3 4 <3	.05 .05 .16 .61 .21	<.01	.03 .02 .02 .21 * .11	<2 2 3 100 5
	37389 32590 \$Tandard DS7	35 16 21	246 129 99	80 14 67	14	>100 48.3 .9	1 2 50	2 3 8	23 40 595		3 5 48	<8 <8 <8	۲۵ ۲ ۲	¢2 2 5	1 <1 69	46.1 .5 5.4	5 3 7	270 65 5	3		.003 .006 .070	: ۲۲	77	4.01 102 102		<.01 <.01 .11	<\$ <3 37	.06 .17 .96		.07 .11 .43	47 84 4

SROUP TO - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HEL-HN03-HZD AT 95 DEG. C FOR ONE HOUR, DILLTED TO 10 ML, ANALYSED BY 10P-FS. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUTION. ASSAN RECOMMENDED FOR ROCK AND CORE SAMPLES IF CUIPBIZN AS > 14. AG > 30 PPM & AU > 1000 PPB SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data____FA

DATE RECEIVED: DC 3: 2006 DATE REPORT MAILED:



All results are considered the confidential property of the client. Acre assumes the Viabilities for actual cost of the analysis only.

Appendix F

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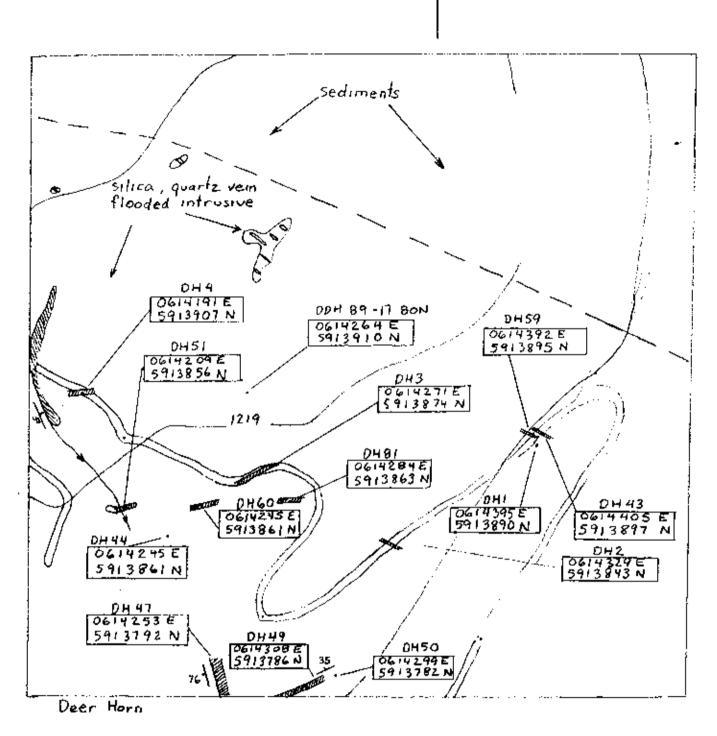
Prospectors Notes

2006 Deer Horn Prospecting Notes

(+	4		Úwte	Struction .	Northing	Eleve
Sample .	Location	Zampie Oescription	9/25/2006 9 19			
——	Camp DH1		9/25/2006 11 07			
	OH2	Qitz vevn on north benk Citz vevn, 0 8.W weleon reed, pv noted	9/25/2006 11 14			
	0H3		9/75/2006 11 22			
	0+3	0.6M X 0.6M panel, Gitz ven, py, tungsten noted on upper portion of verin, stoke 46, dip 25NW 0.70M diamona cut channel sample on upper verin, Gitz py, tungsten	6/25/2008 11 22			
32376	044	Of our denoted on where tampe on opper very car by, dispert	8/25/2006 11 30			
	DH6	Ctz ven, N-S, while Otz, 2M east and parallel to creek	BV25/2006 11 34			
	046	X creek, 2 5M wae, vew up creek shows vews cuting through bearace, since 143 dp 45NE	9/75/7006 11 40			
	DOH10-45		9/25/2006 11 51			
	DOH1::-00	BS DOH11 - 50	av25/2006 11 55			
	DH7	X small cruek, 0 SN wee	9/25/2006 12 05			
	DH8	X small creat 1 0M wda sprta from man creat 30 M upstream	9/25/2006 12 08			
	DH9	Deerston: portal enterinos	9/25/2006 2 14			
	DH10	Teck core reck, perivally collegeed, 85-90% recoverable	9/25/2006 12 29			
	DH11	Teck core rack, partwity collegeed, 85-90% recoverable, 90-204-49 to 90020-450 stored here	9/25/2005 12 35			
	DH12	X greek 1 DM wrote	9/25/2006 12 46			
32579	DH13	1 Oli gemond cus channel	8/25/2006 12 48			
	DH13	1 34 diamond us channel, mmediabey west of 32579	9/25/2006 12 48			1268 m
	0H13	1 3M X 1 DM demons cut panes, immediative west of 32550	9/25/2006 12 48	813952	5913907	1268 m
	DH 14	Otz vien, rusty, 1M wide	9/25/2008 12 57	613785	5913893	1306 m
	DH15	Angular blocks of City, art?	9/25/2008 13:02	613861	5913970	1317 m
	DH15	C/Z ven 1 4 wete, many	8/25/2005 13:05			1320 m
	DH17	1 OM X 2 DM gares	9/25/2006 13:08			
	CH18	X creek 2 DM wde	9/25/2006 13 12			
	DH 19	4 0M X 1 0M penel, Otz-epidote	9/25/2006 13 19			
	DH20	X arnel creek 0 3M wore	8/25/2006 13 21			1324 m
	DH21	X oreast 2014 unite	3/25/2005 13 24			13:5 m
	0422	Čitz opdale py 10M wde	9/25/2006 13 35			1373 m
· · ·	D-23	Otz epidole py BM wide, creek is 2M east and is 2M wide	9/25/2008 13 44			1303 m
	DH24	X (zeet 24 wae	8 25 2005 13 48			
	рна	City appeddia py 3M wrow	3/25/2005 13 57			
	DH26	Oz ven py in slate, strika 83 dep 726	9/25/2006 13 57			
	DH27	Gtz ven 74 vede, on sinke with DH 27	9 25/2008 14 04	2613077	5013080	1314 0
	DH28	Juiz ven 7 Alvade, on ande wan de 27	9/25/2005 16:24			
	0429	a same v sene Charles Charles Charles Star	9/25/2606 16:27			
32384	DH30	ja journe ja la douin perse, una meni, per 1X areat û 44ki wete	9/25/2006 18 29			
32585	DHS1	2 OM X 2 OM panel, Olz vevil, some non staming	9/25/2006 18 37			
32363	DH32	Ciz ven z um pener, suz ven, some non stanning	9/25/2006 16 40			
	0H33	Citz ven, 1M wide iswe?	9/25/2006 17 24	0.00	59 58 5	1820 m
•• •	DH34	Oz ven, at wal rock, 2 5M wide	9/25/2006 17 37			
· · · ·	DH35		9 25/2006 17 45			
	DCH-85-79 30 31	East boundary in latus supplied attend rock	9/25/2006 11 45			
	DH36	(Teox on) collars DDH89-29, 30, 31	9/26/2005 16:04			
•	DH37	1980's core stack colleged				
	CH30	X onerk brauded 2 SM wede on road	9/26/2006 18:07			
		road follows western preek than?	9/26/2006 18 09			
	DH39	X western side of braided creek on road	9/25/2006 18 12			
· ·	DH40	Large standing weier task	3/26/2006 15 17			
		Old collapsed power plant and maintenance from	9/26/2006 16 2			
	DH42	DOM from 1950's, 4 hores at mis tocation	9/26/2006 17 24			
	DOH36-17 -RON	Reak DDH loadion, DDH59-17 - 304, DDH69-19 - 45N	9/26/2006 18 32			
32568	0+43	1 SM X 1 0M pénet, at instrusive, near bend in road & old camp	9/27/2008 12 08	6 4405	59:3897	<u>1191 m</u>
	DH44	X creek ' M ande	8/27/2006 12 26			
	iD-145	X create 1 214 write	5/77/2005 17 29			
	D-46	at we 75, dig 45N	5/27/2006 12 59			
		Teex DCH89 20 21 22	9/77/2006 13 07			
	DH47	1 DM X 1 ON ganel Out very, py	9/27/2006 13 33	614253	5913792	1208 m
32571	D-149	Ozz ven, py non, 0 6M wide, strike 135, op 80W, ME of ponel in creek	10/1/2006 12 27			
	DH49	Gez ven, etnise 52, dip 45N	5/27/2006 13 49			
	0-60	Oz ven 2M wde, less pv content than other IV-5 Citz vens in area	\$/21/2006 13 52			
	DH51	Andrew Kerp sample #DHM-15 Olz ven: 1 5M wide, sinke 72 dip 26N	5/27/2006 15 42	6 4209	5913858	1217 m
	DH52	eno ol roso	9/27/2006 16 55			
	DH53	0 SM X 1 0M panel	<u> \$72772006 17 03</u>			
	DH54	1.7 M X 3.5 M panel by all sedment about 10M north of www.upper reso	5/71/2006 17 37			
	DH50	1 CM X 1 DM panel on the top of tables all volcane?	S/27/2008 17 59			
	DH56	10M X20M psnel	9/27/2006 16 11			
32567	DHS7	1 GM X 1 0M panel Giz py	8/27/2006 16 35			
	0+65	beau of at entrane?	5/77/2006 18 58	613070	591391D	1675 m
32569	D+#59	1.04 X 3.0M panel, taken on north bank of upper road, Qiz ven (1M woe) with revior inclusions of intrusive, traces of py + 1M	6/28/2006 13 23	614392	5913895	1199 m
		on enner iede of very ol an intrusive)			
	CHEO	D 70M X 1 0M panal, Citz ven	9/26/2006 *3 55			1225 m
<u>17575 -</u>	0-460	strate 77, dep 15N	978/2005 13 55			1275 m
	D+61	fauli along treek (near DH48), ainke 125, dip 80W	r		5913977	
32587	D+62	1 0M X 2 0M gene, Gu ven 0 209 & 0 80M in hanging wet	8/26/2006 - 4 47			
	0-463	Aussi sice of porte , sinks 190 op 36E, was also of portel solve 30 dig 36E	9/26/2006 15 15			
	DH64		9/29/2006 13 38			
	DHS	63DDH-6 45N, 89DDH-5 65N aleo vertical sone hole with 2.5" cotar	8/29/2006 14 47			
	CH66	2.0M X 2.0M ganes, carbon-rich phylite	9/29/2006 16 18			
	DH67	south and of Oiz-epidote zone new CH03 (RM uphili on goldy)			5514033	
	D-Ka	4 5M dia mond out channel, Giz stringer zone on east bank	9/30/2006 12 16			
	D+469	2 5M X 1 0M panel, vnmediately east of 32577 m Gtz stringer zone same ven as OH13	9/30/2006 5 16			
	0+10	minershzed Gaz verni same (*end(*) as vern OH13	9/30/2006 15 22			
	D+71	Ötz sinnger formalion	9/30/2005 15 75	614006	5913875	1260 m
	DH72	muteralized Qiz ven on saal bank of creek flows southerly unit east of portal	8/30/2006 15 41			
	DH73	survey on loaked about 20M souch of portal, local soil grid te-in point 2000N, 500CE	9/30/2006 15 53			
	DH74	Yeck DCH - no acct	5/30/2005 16:05			
	D-75	Veck DDH sre?	9/30/2006 16 15			
		Ozz ven SE of DH75	9/30/2006 16:21			
	DH76					
		Qtz ven, where we to M X 1 0M X 1 0M penel exceeds to be part of Kein's DHM /15 and WP DHM	1	'D 9247	5913061	
	DH76 DH77 DH78	Qitz vaim, invineralized, 1.0 M X 1.0 M panel, appears to be part of Karp's DHM-15 and WP DH60 Obsiver: Strike 50, dip 825E			5913861 5913899	
	DH77 DH78	90 ven 5104e 30 00 825E	· · · ·	614172	5913859	
32565	D++77	Ser vem_Strike 30, dp.825E add mapping part elout, 7m whom of pertail entrance - Map made reference to this as the and point of turned measurement		614172 613888	5913859 5913897	
32565 32568	DH77 DH78 DH79	90 ven 5104e 30 00 825E		614172 613988 613955	5913859	1227 m

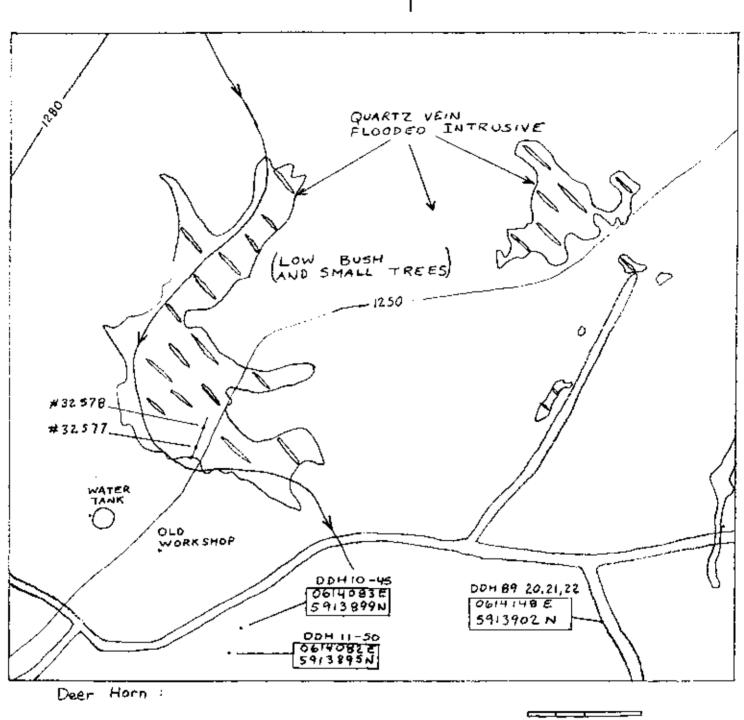
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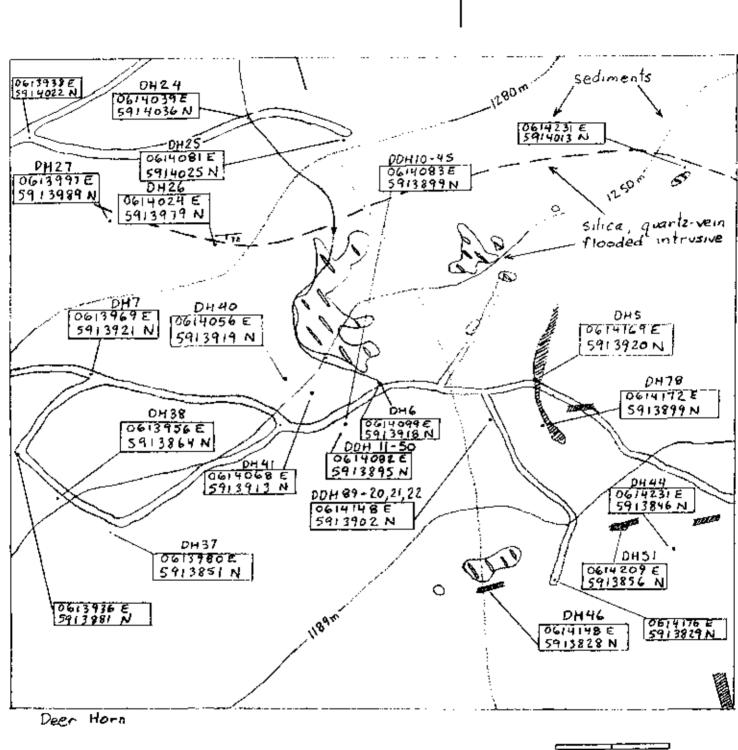
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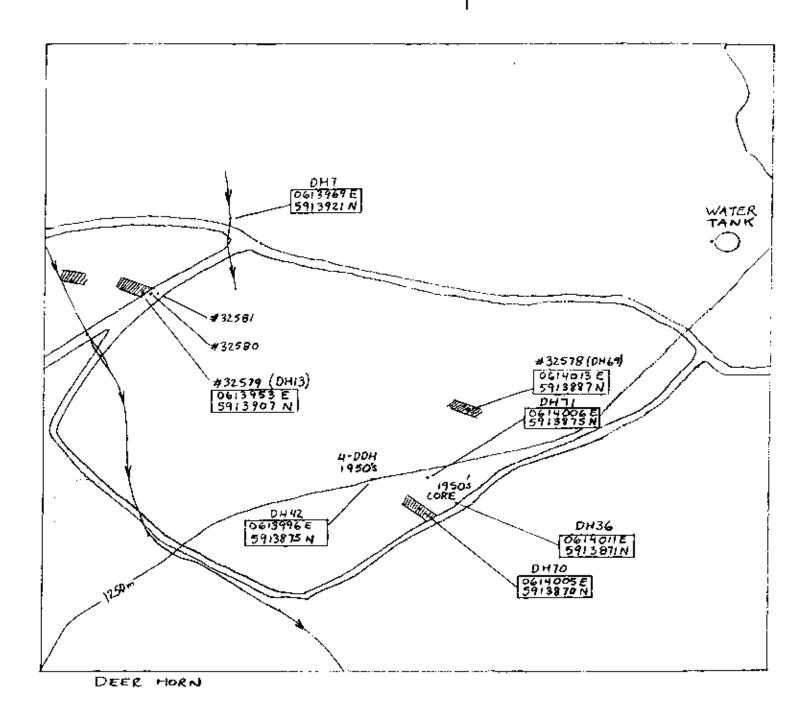
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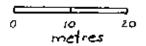
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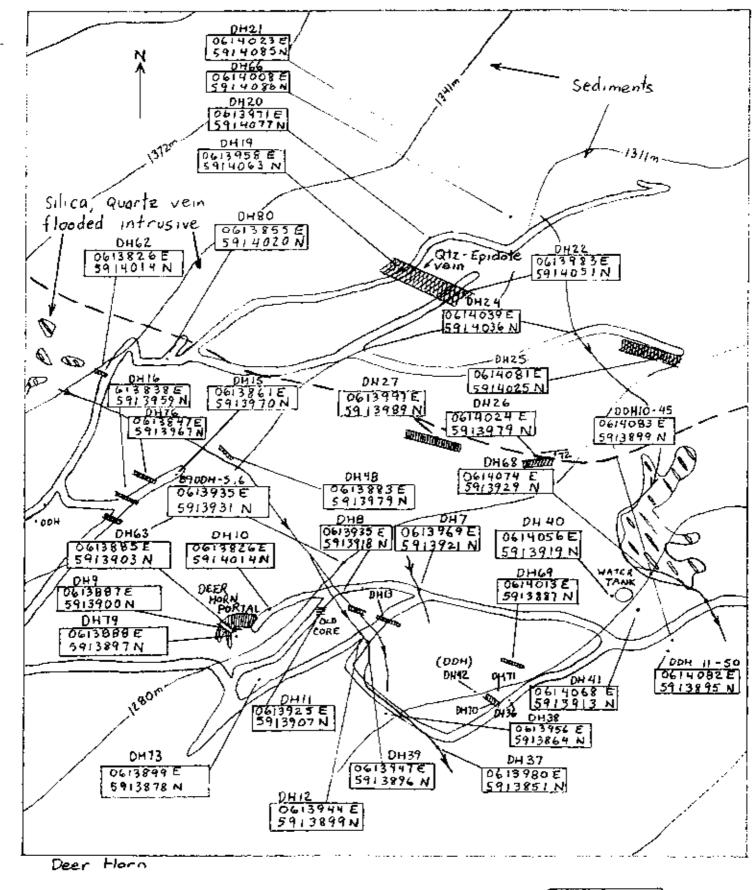
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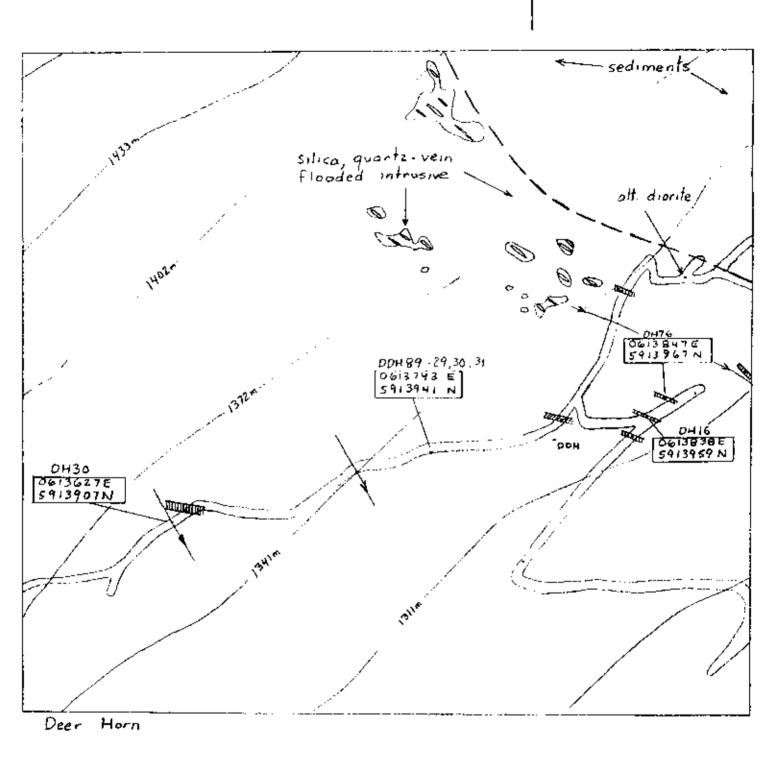




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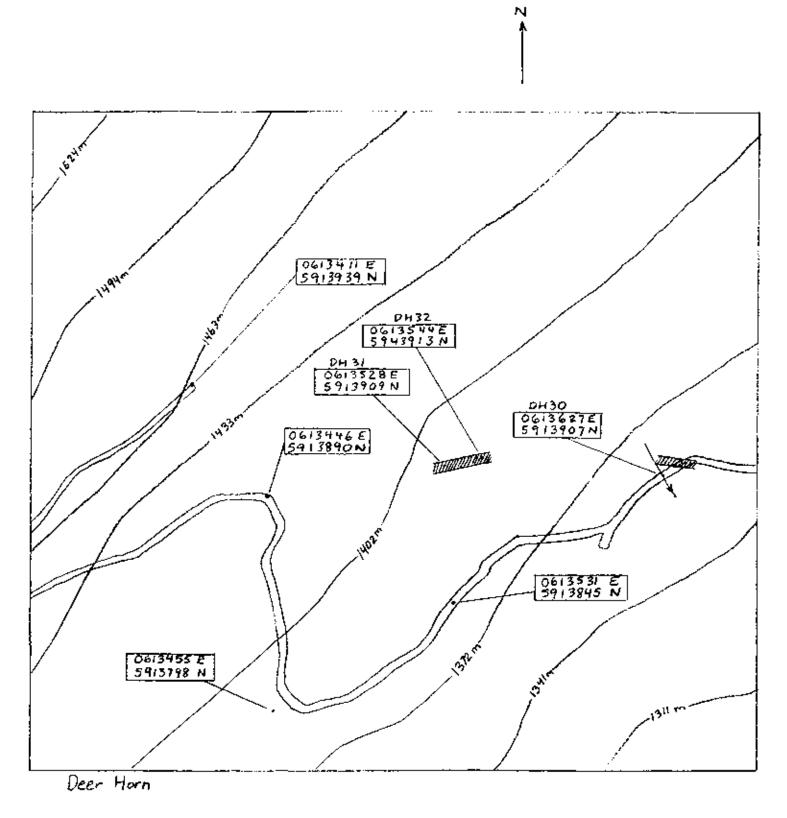


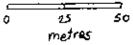
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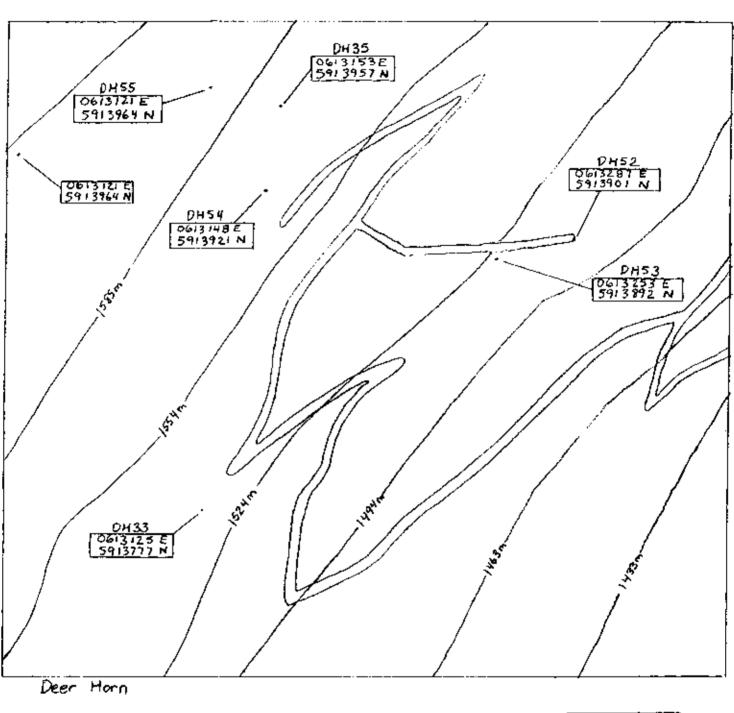
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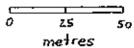




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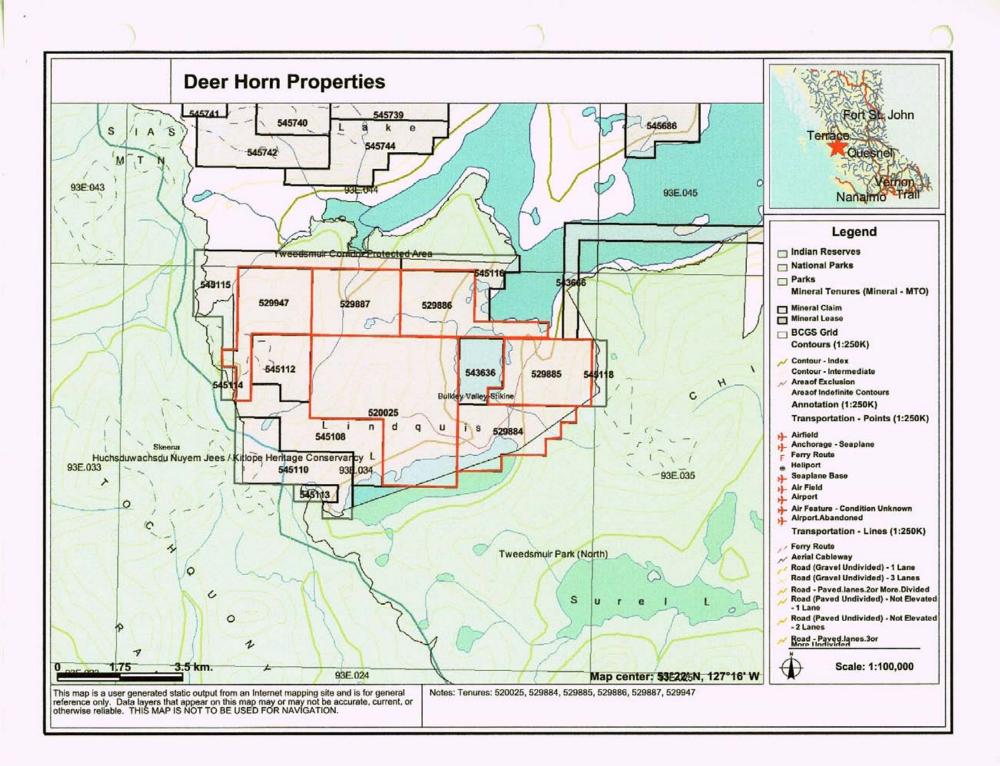


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Appendix G

Work Filing Documents



		:		Deer Ho	m Tenures				
Tenure Number	Тепиге Туре	Claim Name	Owner	Map Number	Good To Date	Status	Mining Division	Area	Tag Number
241411	Mineral	XK1212	131812 (100%)	093E034	2002/oct/01	ABAN 2006/nov/10	OMINECA	400.0	
520025	Mineral	Ţ	131812 (100%)	093E	2009/nov/15	GOOD		1350.547	
529884	Mineral	DEERHORN 1	131812 (100%)	093E	2008/mar/10	GOOD		463.131	
529885	Mineral	DEERHORN 2	131812 (100%)	093E	2008/mar/10	GOOD		482.258	:
529886	Mineral	DEERHORN 3	131812 (100%)	093E	2008/mar/10	GOOD	:	482.082	-
529887	Mineral	DEERHORN 4	131812 (100%)	093E	2008/mar/10	GOOD		462.783	-
529947	Mineral	DEERHORN 5	131812 (100%)	093E	2008/mar/12	GOOD		482.102	