

1993 Summary Report
on the
HOMESTAKE and DAISY FR.
Claims

Greenwood Mining Division
British Columbia

North Latitude 49° 04' West Longitude 119° 09'

NTS 82E/3

KAM 93-0400767-2294

Prepared for

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Calgary, Alberta
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**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

December 1993

23,355

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HOMESTAKE and DAISY FR. CLAIMS
DAYTON CAMP AREA -
ROCK CREEK, B.C.
GREENWOOD MINING DIVISION
NTS. 82E/3

SUMMARY

The Homestake and Daisy Fr. claims cover copper gold prospects on the west side of Rock Creek some 4.5 kilometers north of Highway 3 at the Mount Baldy turn-off located on the west end of the Rock Creek Canyon Bridge.

Mineralization: in quartz veins, along shear zones skarnification and as disseminations within intrusive bodies which appear to be spacially related to Dioritic intrusions into Anarchist volcanics and metasediments.

Numerous pits, trenches and shallow shafts attest to early efforts to develop economic mineral reserves.

An I.P. Geophysical program followed by drilling on the Homestake and Daisy Fr. claims is recommended.

1.0 INTRODUCTION

1.1 LOCATION AND ACCESS

Located approximately five kilometers north of Bridesville along the Mount Baldy ski hill road, the Homestake and Daisy Fr. claims lie along the west central part of the old Dayton Camp area. The claims are located within the Greenwood Mining Division of B.C. and the geographical coordinates for the center of the property are approximately 49°04' north latitude and 119°09' west

longitude. The property is located on the eastern half of the N.T.S. map sheet 82E/3. (Figure #1)

Jolly Creek - Rock Creek borders the east side of the claims with Rice Creek to the west and McKinney Creek to the south. The Camp McKinney gold district is located some six (6) kilometers to the northwest.

Perimeter access to the property is via Highway 3 to the west end of the Rock Creek Canyon bridge, then north 4.5 km along the improved Mount Baldy road at which point bush roads provide internal access to the Dayton Camp area.

1.2 TOPOGRAPHY AND CLIMATE

Relief in the general area is moderate with elevations ranging from 671 meters above sea level in the Kettle River valley to 1463 meters above sea level on Anarchist Mountain. The intervening area consists of grassy, rolling highlands with local steep gradients near the numerous drainages and in particular, along Rock Creek.

Conifers and grassland pasture are found at the higher elevations with grasslands, poplars, willows, and conifers, intermixed with crop and hay lands, at lower elevations.

Within the claims proper, the terrain is gentle with fairly open bench areas down dropping to the east.

Climate conditions can be characterized by hot, dry summers and moderate winters with little snow cover.

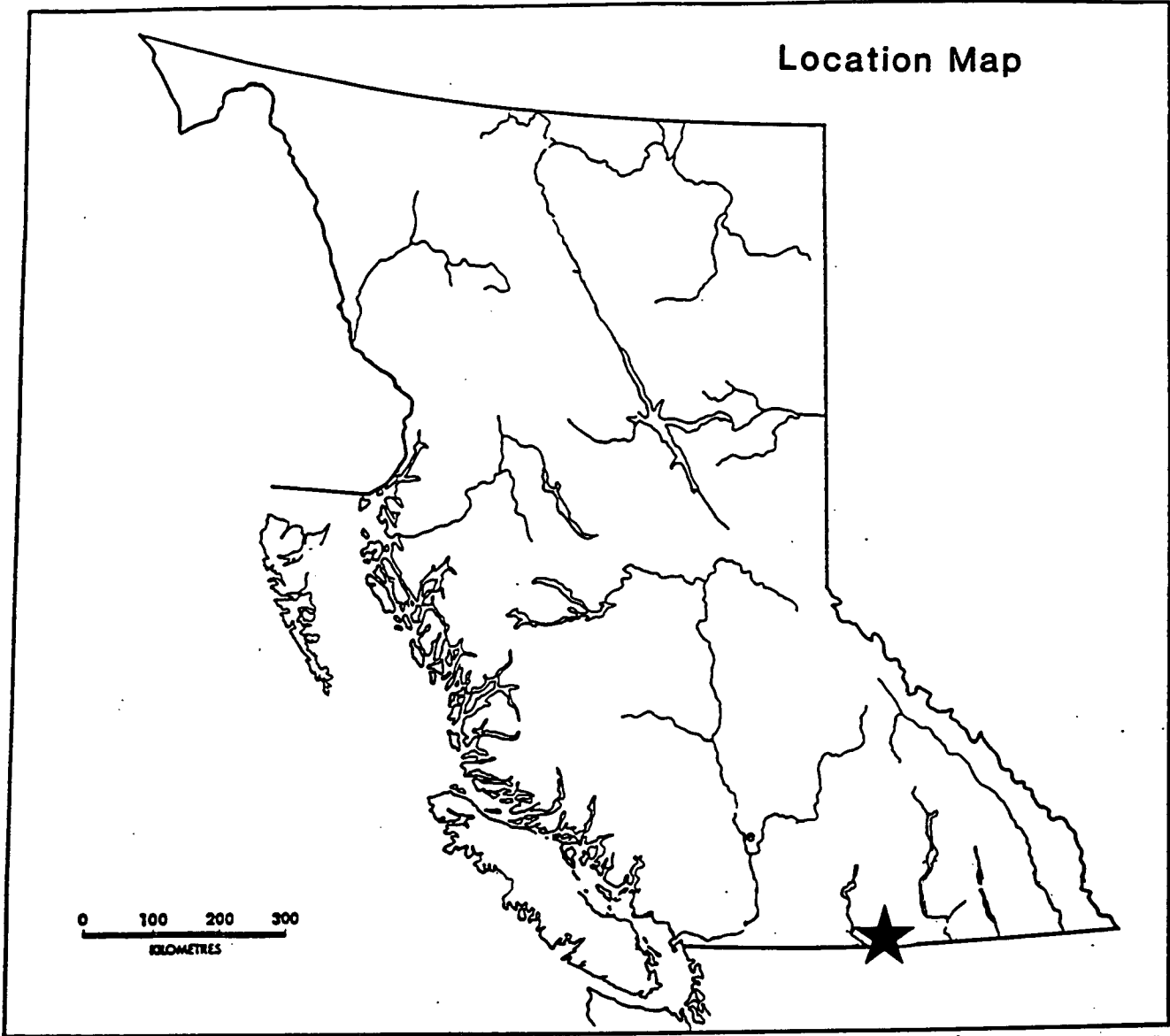


FIGURE 1.

<h2 style="margin: 0;">HOMESTAKE - DAISY FR.</h2>			
<small>DESIGNED</small>	<small>DATE</small>	<small>DRAWN</small>	<small>DATE</small>
<small>REVISION</small>	<small>DATE</small>	<small>REVISION</small>	<small>DATE</small>
<h3 style="margin: 0;">DAYTON GROUP AREA</h3>		<small>RFM</small>	<small>DATE</small> 10/95
<small>SCALE</small>		<small>DWG NO.</small>	

1.3 PROPERTY AND CLAIM STATUS

The Homestake and Daisy Fr. claims are located in the Greenwood Mining Division of Southern British Columbia and are optioned from Mr. D. Geronazzo by Winslow Gold Corporation. (Figure #2)

The following table summarizes pertinent data concerning the claims.

CLAIM	LOT	RECORD #	EXPIRY DATE*
Homestake	1892	5077(215074)	NOV 2/97
Daisy Fr.	1881	5078(215075)	NOV 2/96

* Pending acceptance of this report.

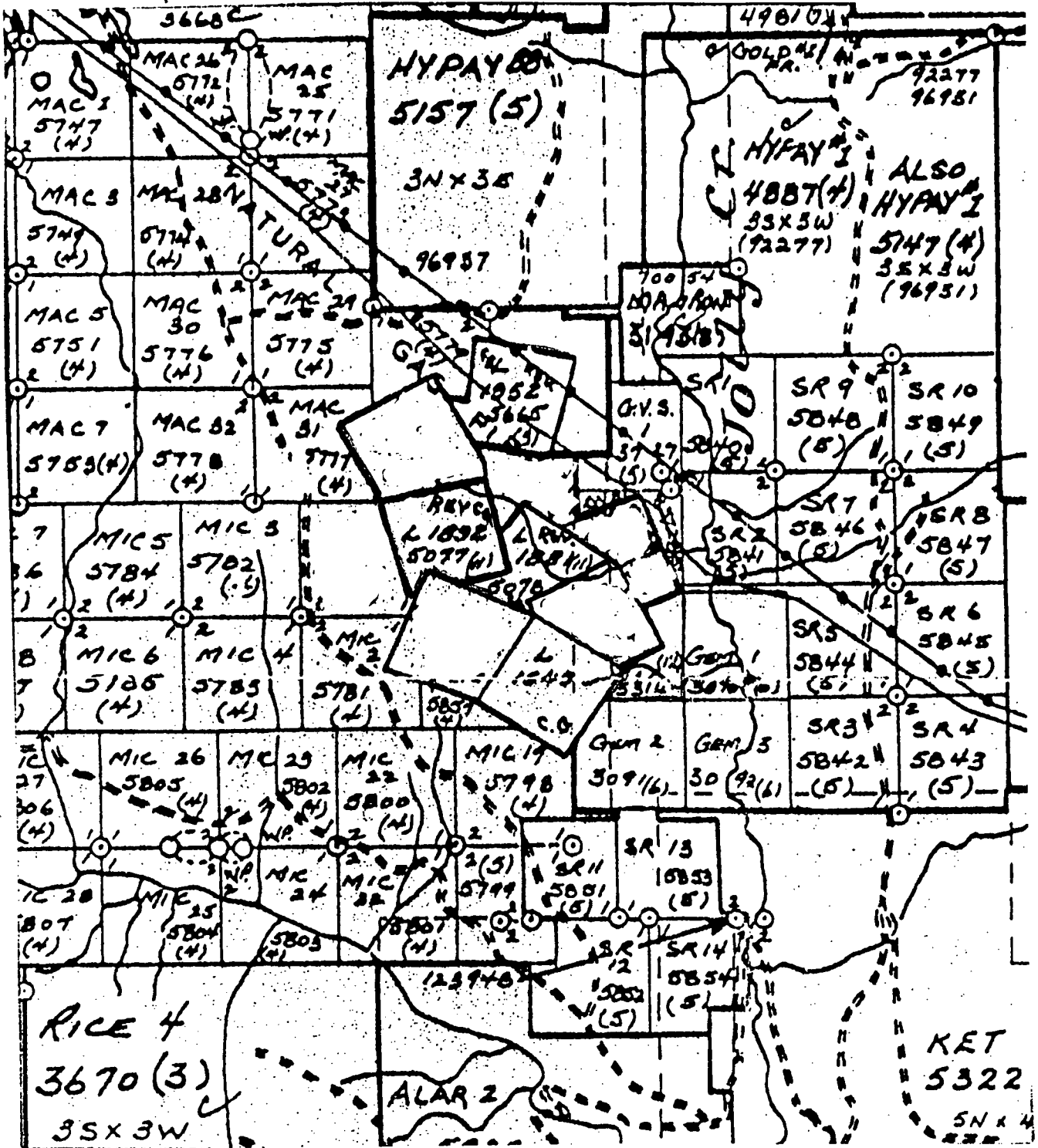
1.4 HISTORY AND PREVIOUS WORK

Mineral exploration and development, within the Dayton Camp area, commenced around the turn of the century with the discovery of the McKinney Creek - Rock Creek - Jolly Creek placer deposits and the lode mines of Camp McKinney. One of the early lode gold producing areas in British Columbia, Camp McKinney produced approximately 82,000 ounces of gold from 1894-1903 and various attempts to revive the camp have been made from 1903 until the present. Camp McKinney lode gold deposits along with the placer gold occurrences of McKinney, Rice, Jolly, and Rock Creek are located, adjacent to, along side, and within, six (6) kilometers of Dayton Camp which includes the Homestake and Daisy Fr. claims. (Figure #3)

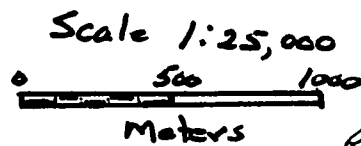
South of McKinney Camp minor turn of the century

DAYTON GROUP AREA

FIGURE 2



HOMESTAKE -
DAISY FR.



REM/94



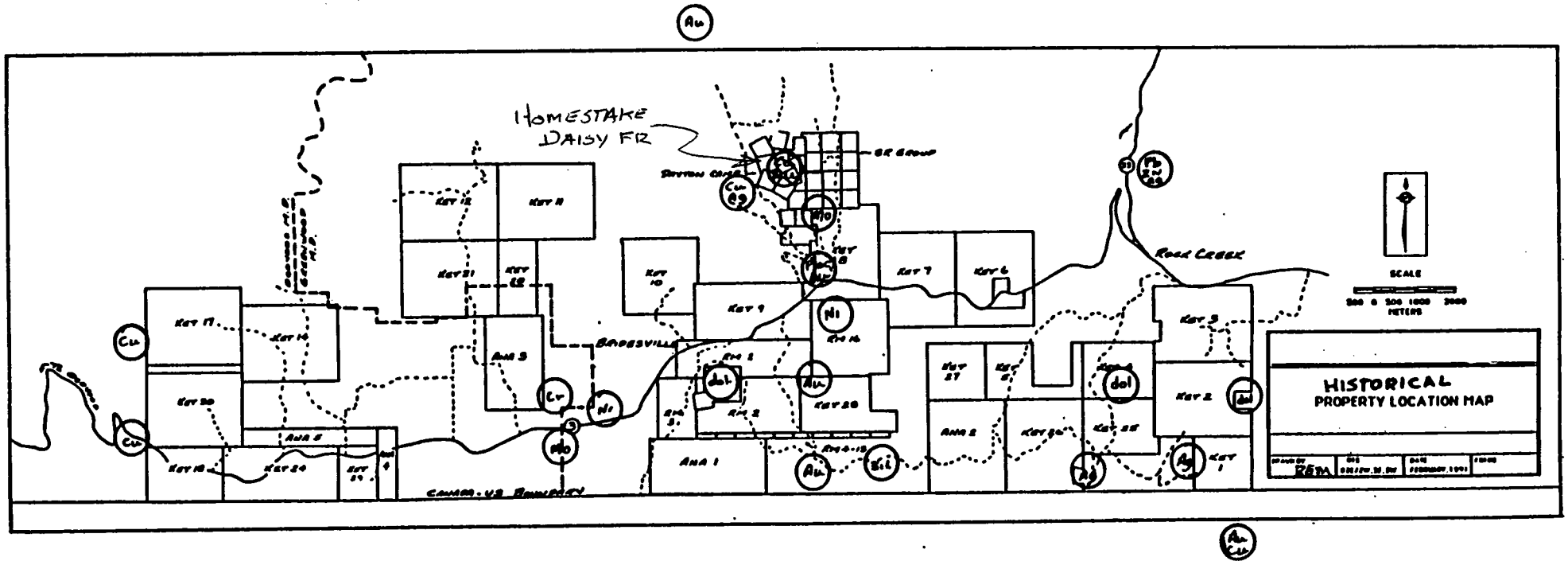
production of direct shipping, hand sorted ore was mined from the Dayton Fraction claim, near the north east corner of the Homestake claim.

In 1955, Mr. Brian Fenwick-Wilson, a prospector, first staked a nickel showing, south of the Homestake and Daisy Fr. claims, located between the Rock Creek bridge and the Rock Creek-Bridesville road, and then re-staked the ground in 1966. Since that time Newmont Mining Corp., Nickel Ridge Mines Ltd., and Utica Mines Ltd. have carried out extensive exploration programs, including drilling that has outlined a minimum of 100,000,000 tons of 0.22% nickel that appears to have sub-economic extraction recoveries of 56%.

Other small scale sporadic exploration programs, including numerous geochemical and geophysical surveys, within the area of interest, have continued through to the present time and have resulted in the development of shafts, adits, and prospect pits for gold, chrome, molybdenum, and base metals.

Industrial mineral exploitation is limited within the area, to the Mighty-White Dolomite pit to the east of the claims, as well various small scale gravel operations. Minor industrial mineral exploration and evaluation has been directed towards: the siliceous (meta-chert) outcrops along the Rock Mountain-Bridesville Road near the summit, and the sporadic outcropping of dolomite south of Rock Creek and south of Bridesville.

FIGURE #3



HISTORICAL MINING LOCATIONS - WITH PRINCIPAL COMMODITY

Very limited recent placer activity was noted along the Rock Creek, Jolly Creek, and McKinney Creek drainages with no evidence of serious production efforts while windrowed piles of sand and gravel along the shores of the creeks attest to the intense historical placer mining effort.

1.5 WORK IN 1993

Claim boundaries were surveyed and flagged using compass and chain.

The 1990 Gunnex Ltd. Induced Polarization data, along with the 1990 Crownex grid and anomalous field data points related to geochemical gold values and ground magnetometry, were re-established on the ground and tested with nine Rotary Percussion drill holes.

2.0 GEOLOGY AND MINERALIZATION

2.1 GENERAL GEOLOGY

Permo-triassic Anarchist Group rocks comprised of Amphibolite, greenstone, quartz-chlorite schist, quartz-biotite schist, minor serpentinite and thin bedded to massive limestones occur throughout most of the general area. Knob Hill Group rocks mainly chert, greenstone and marble, are found south of Rock Creek and north of Buckhorn Mountain in Washington state. (Figure #4)

Kobau group rocks, similar in age to the Anarchist group, are found west and south of the survey block where

they are mainly comprised of amphibolite, greenschist, quartzite, chert, greenstone, and minor marble.

Nelson plutonic rocks of cretaceous Jurassic age consisting of: massive hornblende-biotite granodiorite, quartz diorite and granite, intrude the eugeosynclinal Anarchist Formation.

Smaller plugs, dikes, and sills? of biotite granodiorite, diorite and granite, of Jurassic to Cretaceous age belonging to the Okanogan batholith, are found to the south, northeast, and northwest of the Homestake and Daisy Fr. claims.

Eocene age rocks of the Yellow Lake and Kitley Lake formation are found trending north-south on the east side of Jolly Creek and can, in part, be traced to the south near the International border. These Tertiary rocks are composed of phonolite, trachyandesite, trachyte, and a sequence of cobble conglomerate with minor sands.

Tight folds were noted in the metasedimentary-metavolcanic sequence along with strong north-east and north trending faults. In between the northerly trending fault zones, minor east-west faulting has occurred. Phyllitic to mylonitic fabrics as well as some breccia zones were proximal to most of the predominate faulting.

Propylitic alteration is common in the greenstone-diorite contact areas. Skarnification is evident at Dayton Camp near the contacts between granodiorite and lime rich rocks, specifically at the LeRoi-War Eagle workings.

Massive silicification was observed south of Dayton Camp near the Old Nik prospect where sulfides occur in metaquartzite and/or metachert and/or siliceously replaced metasedimentary beds. Extensive quartz veining and bleaching along with the introduction of magnesite was traced in a general north-south direction along the high ridge area south of Dayton Camp. Hornfelsic development occurs near granodiorite contacts with fine grained clastics? and/or greenstones at Dayton Camp. Epidote in the Osoyoos granodiorite pluton to the west is common and sanded dolomite with a strong hydrogen sulfide odor was found to outcrop in an east-west belt, south of Dayton Camp near the International boundary.

Pyrite and/or base metal and/or precious metal in quartz veins, mineralized calcite veins, shear zones and breccias are common. Nickel rich pyrrhotite with pyrite and chalcopyrite and possible trace amounts of pentlandite are found with massive silicification. (replacement?), metachert, metaquartzite? outcrops in the Old Nik claim and Anarchist Summit areas. Pyrite with calcite and epidote veining along with disseminated magnetite is common in the chloritic greenstones and meta-andesites throughout the general area. Massive garnet, epidote, pyrrhotite and magnetite skarn at the Le Roi- War Eagle claim in the Dayton Camp, is associated with metasomatic contact aureoles that usually carry anomalous copper and gold values. Magnetite is commonly disseminated in the

serpentinite as is pyrite and pyrrhotite in the greenstone, neither of which appears to carry interesting gold mineralization but both of which occur locally within the general area.

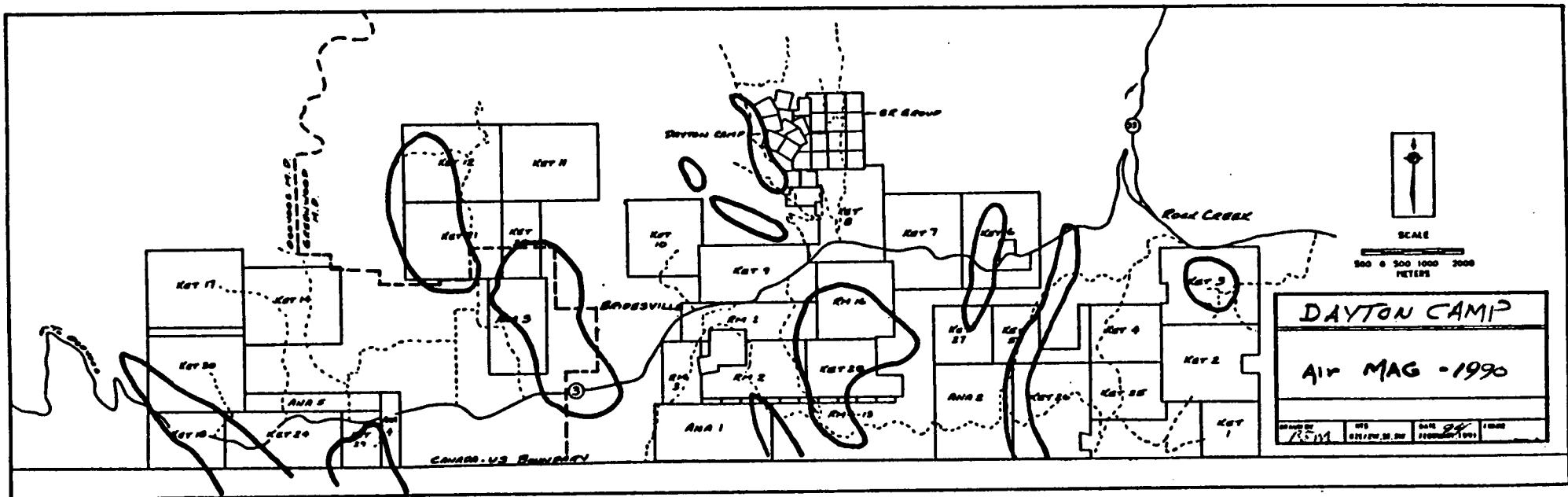
2.2 LOCAL GEOLOGY

Geology of the property taken from grid line observations, consists of metavolcanic and metasedimentary rocks of the Permian Anarchist Formation, intrusive rocks of the Jurassic-Cretaceous Nelson batholith, and Tertiary Coryell intrusives, with Eocene coarse sediments along the eastern edge of the property.

Propylitic Greenstone hosting diorite and feldspar porphyry intrusives, calcite veins, mineralized quartz veins, zones of disseminated pyrite, and thin beds of clastic metasediments are found within the Homestake and Daisy Fr. claim boundaries. Rocks of the metasediment package increase in abundance to the north east, strike north west, and dip to the north east.

Government airborne magnetic maps and ground magnetic readings show a northwest trending mag high along the west side of the claims. (Figure #5) Anomalous ground magnetics appear to be associated with disseminated magnetite in intrusive rocks, mainly granodiorite and diorite. Within the greenstones most of the high readings are related to a mix of pyrite and pyrrhotite and/or chalcopyrite with minor magnetite along shear zones and

FIGURE ⁷⁷ 5



GENERAL LOCATION OF AIRBORNE MAGNETIC ANOMALIES

HOMSTAKE - DAISY FR. CLAIMS
DAYTON CAMP AREA

diorite-greenstone contacts.

2.3 1993 ROTARY PERCUSSION DRILL PROGRAM

Collar locations for the Homestake and Daisy Fr. claims Rotary Percussion drill holes are shown on Figure #6 (in pocket). Pertinent drill hole data is listed in the following table:

HOMESTAKE - DAISY FR. DRILL HOLE DATA (Sample interval 5.0 feet)

HOLE NUMBER	ANGLE	DEPTH FEET	*ANOMALOUS GOLD INTERCEPT	
			Ftg.	Ft/ppb
93DCP #2	-90	170	5-10	5/105
			25-30	5/255
			95-100	5/390
			105-115	10/148
			125-130	5/145
93DCP #5	-90	50	5-10	5/110
			25-30	5/120
			35-40	10/203
HOLE NUMBER	ANGLE	DEPTH FEET	*ANOMALOUS GOLD INTERCEPT	
			Ftg.	Ft/opt
93DC2 #3	-90	70	0-25	25/.021
			35-40	5/.010
93DC2 #4	-90			
93DC2 #5	-90			
93DC2 #6	-90	80	30-40	10/.099
-93DC2 #8	-90		50-55	5/.012
			60-65	5/.010
			80-85	5/.030
			90-95	5/.013
			-100-125	25/.089

			130-135	5/.014
93DC2 #9	-90	170	0-10	10/.013
			45-50	5/.010
			55-60	5/.012
			75-80	5/.011
93DC2 #10	-90	150	75-80	5/.012
93DC2 #11	-90	160	100-105	5/.012
93DCG #1	-90	200	145-150	5/.013
			170-175	5/.012
			180-190	10/.018
93DCG #3	-90	230	35-40	5/.01
			60-65	5/.011
			170-185	15/.024
			200-210	10/.019
			215-230	15/.012

*ANOMALOUS GOLD INTERCEPT is defined as any gold assay greater than 99 ppb or .009 opt.

The Rotary Percussion drill was capable of drilling vertical holes only and because of an undersized air compressor was limited to about 200 feet of vertical capability. Both of these limitations are being solved. Sample interval is 5 feet as the drill steel is measured in Imperial Units.

3.0 DISCUSSION OF RESULTS

Drill hole 93DCP #2 was collared to test anomalous gold values from rock chips and soil samples related to an outcropping of diorite. Elevated gold assays were encountered in the first ten feet of the hole and appear to explain the elevated surface gold values.

Down hole background gold assays increase from the 40-50 ppb range to the 100-120 ppb level from 95 to 140

feet as a porphyritic andesite contact with a hornblende Syenite is approached at 140 feet. Within the same interval a slight increase in magnetite, and iron sulfide mineralization was noted along with quartz veining, slickensides and brecciation.

Drill hole 93DCP #5 was a short test hole to investigate an outcrop of diorite from which anomalous rock chip samples had been obtained.

Equalgranular diorite, with elevated gold values, was encountered to total depth at 50 feet.

Drill hole 93DC2 #3 collared within a northwest trending gold in soil anomaly to test a diorite-greenstone (andesite?) outcrop from which a 0.25 opt gold rock chip sample had been obtained.

Assays from the first twenty-five feet of the hole were anomalous in gold, directly related to an altered diorite. The expected diorite-greenstone (andesite) contact was not encountered and the hole was stopped at 70 feet.

Holes 93DC2 #4, #5, and #6 were drilled to test an area thought to coincide with two of the 1970 Gunnex I.P. survey anomalies that fell within an anomalous surface gold show from rock chips and soil samples.

Hole 93DC2 #4 encountered hornfels to ten feet and diorite from 10 to 60 feet. Sulfides appear to increase with depth and the upper part of the hole was not intensely altered. Based on these visual observations only the

bottom twenty feet were assayed and resulting gold values were very low.

93DC2 #5 drilled to east of 93DC2 #4 was collared to test what is thought to be the surface expression of an I.P. anomaly.

Diorite encountered in the upper part of the hole is in contact with a very fine crystalline skarn? (hornfels?) at 30 feet. Garnet skarnification and sulfides increased with depth to 90 feet giving way to pyritic hornfels? at 100 feet. Pyrite is the predominant sulfide and has the highest percentage concentration from 70 to 90 feet. Gold assays from the upper part of the hole from 0-80 feet are still pending. Gold assays from 80-100 feet were not anomalous.

Hole 93DC2 #6 to the west of 93DC2 #4 and #5 was drilled to investigate another small I.P. anomaly with a projected near surface expression that was coincidental with a northwest trending gold in soil anomaly. Assays from drill cuttings showed a gold value of 0.186 opt which was obtained from 35 to 40 feet near a hornfels and altered micro diorite (coarse pheno Andesite?) contact.

One other geologic anomaly was noted in the cuttings from approximately 57 feet to 73 feet, where a Rhyolite micro breccia was drilled.

Drill hole 93DC2 #8 was collared 25 meters west of 93DCP #7 in the area of a coincidental ground mag and gold geochem anomaly. The plan was to be up dip? and/or up

structure from 93DCP #7 to hopefully cut the high percentage sulfide section seen in 93DCP #7 at a shallower depth which would allow for better cutting returns because of the easier lift for the drill air compressor.

The high sulfide section, mainly pyrite was cut at 100 feet carrying through to 130 feet. This pyrite section contains anomalous gold values with a high of 0.392 opt from 120-125 feet. Elevated gold numbers appear to be associated with a complex contact zone between an overlying andesite and diorite at depth. This contact apparently has been intruded by feldspar porphyry and thin rhyolite dikes.

93DCG #1 was collared 35 meters N10 W of 93DC2 #8 to test the continuation of the strong gold intercept in 93DC2 #8. The complex pyritic contact intersected at 100 feet in 93DC2 #8 was cut at 170-190 feet in 93DCG #1 but only carried anomalous gold values with a high of 0.021 opt from 180-185 feet.

93DCG #3 was collared 40 meters south east of 93DC2 #8 to test the southerly extension of the strong gold intercept in 93DC2 #8. In this hole the Andesite diorite contact was at 170 feet but the diking and structural complexities observed in 93DCG #1 and 93DCP #8 occurred below? the contact at around 200 feet. Mineralization ranged from 3.0 to 5.0 percent pyrite without developing a highly mineralized section of plus 10.0 percent. Anomalous gold values were also distributed over a thicker section starting with the contact at 170 feet and continuing to

total depth at 230 feet. Within this section the highest gold value was 0.043 opt from 180-185 feet.

Drill holes 93DC2 #9, #10 and #11 were collared near anomalous gold values in surface rock chips and soils. These easterly holes also evaluate, in part, the rising portion of an incomplete I.P. chargeability curve developed by the 1970 Gunnex work.

Due to a sequence of cliffs, benches and incomplete geologic data, these holes represent the eastern limit of the present programs.

Sufficient disseminated pyrite was encountered to support the I.P. data but elevated gold values were scarce.

In order to complete the exploration of this area, an I.P. survey will have to extend to the east completing the partial chargeability curve from the 1970 work. In addition, soil and rock samples need to be collected.

4.0 CONCLUSIONS AND RECOMMENDATIONS

4.1 CONCLUSION

Economic gold assays were intersected in 93DC2 #6 and 93DC2 #8 but mining thicknesses have yet to be encountered.

Although not all strong pyrite zones are gold bearing most of the high gold values are associated with abundant sulfide mineralization. Therefore expanding the existing exploration data; based on the favorable geologic model of a mineralized intrusive, volcanic-metssediment

contact; could produce exploration targets with the potential for favorable mining grades and widths.

4.2 RECOMMENDATIONS

Extend the Induced Polarization survey and expand the underlying base geochem and ground mag data. Anomalies developed by this expanded program should be drilled.

Respectfully submitted by

R.E. Miller

R.E. Miller P. Geo.



APPENDIX A

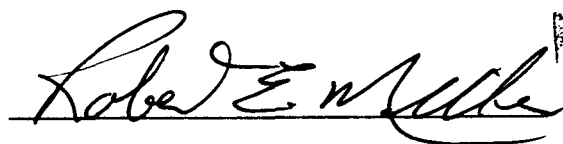
Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I ROBERT E. MILLER, of Spokane, Washington U.S.A., DO
HEREBY CERTIFY:

1. THAT I am a geologist with Greenwood Gold Inc. with a business address of 367 Gold Street, Greenwood, British Columbia. VOH 1J0.
2. THAT I am a graduate from Brigham Young University with a Bachelor of Science degree in Geological Engineering (1969).
3. THAT I have practised my profession continuously since graduation.
4. THAT I personally conducted the 1993 exploration program discussed in this report.

DATED this 12th day of March, 1994.



Robert E. Miller P. Geo.
Geological Engineer



APPENDIX B

Statement of Expenditures

HOMESTAKE and DAISY FR. CLAIMS
EXPENDITURES

Manpower

Bob Miller 5 man days \$200.00 x 5	\$1000.00
Kim Anshetz 7 man days \$110.00 x 7	\$ 770.00
Stan Ruzicka 2 man days \$150.00 x 2	\$ 300.00
Derek Ruzicka 2 man days \$100.00 x 2	\$ 200.00

Vehicle - 2 4x4 pick-ups 6.5 days @ \$65.00/day x 2	\$ 845.00
--	-----------

Drilling

\$15.00 per foot x 1280 feet Trays, sample bags, shipping Assays, reclamation	
\$19,200.00	

Office

Report preparation	\$ 400.00
Report typing 14 hours x \$11.00	
Binding and compilation	\$ 220.00

Total \$22,935.00

APPENDIX C

References

REFERENCES

- Basil, Chris. 1990 Airborne Magnetic and VLF-EM Survey Report on the Ket 1-22 and Ket 24-32 Mineral Claims, Assessment Report for Crown Resources Corp..
- Miller, Bob. 1990 Geologic Report on the Dayton Fraction, GVS 32, Gem 1-3, Gem Fraction, SR 1-10 and SR 11-14. Assessment for Crown Resources Corp..
- Miller, Bob and Kushner, W.R.. 1990 Summary Report on the Homestake and Daisy Fraction Claims, Assessment Report for Crown Resources Corp..
- Open File: Mineral Occurances; Penticton. West of Sixth Meridian, British Columbia. Map 2 of 6, scale 1:250,000.
- Templeman-Kluit, D.J.. (1989) Geology, Penticton, British Columbia. Geological Survey of Canada. Map 1736A, Scale 1:250,000.

APPENDIX D

Certificate of Analysis
and
Analytical Procedures

ASSAY PROCEDURES

Gold FA-AA ppb

A 10 gram sample is fused with a neutral flux inquarted with 6 mg of Au-free silver and then cupelled.

Silver beads for AA finish are digested for 1/2 hour in 0.5 ml HNO₃, then 1.5 ml HCl is added and digested for 1 hour. The samples are cooled and made to a volume of 5 ml, homogenized and run on the AAS with background correction.

Detection limit: 5 ppb.

Au (oz/T)

Gold analysis is carried out by standard fire assay techniques. In the sample preparation stage the screens are checked for metallics which, if present, are assayed separately and calculated into the results obtained from the pulp assay.

A 0.5 assay ton sample is fused with a neutral flux inquarted with 2 mg. of Au-free silver and then cupelled.

Silver beads for AA finish are digested for 1/2 hour in 1 ml HNO₃, then 3 ml HCl is added and digested for 1 hour. The samples are cooled and made to a volume of 10 ml, homogenized and run on the AAS with background correction.

Detection Limit 0.002 oz/T

JULY 13, 1993

PAGE 2

ET#	DESCRIPTION	AU(ppb)
27	-93 DCP #1- 130- 135	20
28	-93 DCP #1- 135- 140	100
29	-93 DCP #1- 140- 145	20
30	-93 DCP #1- 145- 150	10
31	-93 DCP #2- 0 - 5	60
32	-93 DCP #2- 5 - 10	105
33	-93 DCP #2- 10 - 15	55
34	-93 DCP #2- 15 - 20	15
35	-93 DCP #2- 20 - 25	15
36	-93 DCP #2- 25 - 30	255
37	-93 DCP #2- 30 - 35	40
38	-93 DCP #2- 35 - 40	55
39	-93 DCP #2- 40 - 45	25
40	-93 DCP #2- 45 - 50	35
41	-93 DCP #2- 50 - 55	30
42	-93 DCP #2- 55 - 60	10
43	-93 DCP #2- 60 - 65	15
44	-93 DCP #2- 65 - 70	35
45	-93 DCP #2- 70 - 75	5
46	-93 DCP #2- 75 - 80	30
47	-93 DCP #2- 80 - 85	20
48	-93 DCP #2- 85 - 90	55
49	-93 DCP #2- 90 - 95	10
50	-93 DCP #2- 95 - 100	390
51	-93 DCP #2- 100- 105	65
52	-93 DCP #2- 105- 110	140
53	-93 DCP #2- 110- 115	165
54	-93 DCP #2- 115- 120	45
55	-93 DCP #2- 120- 125	40
56	-93 DCP #2- 125- 130	145
57	-93 DCP #2- 130- 135	90
58	-93 DCP #2- 135- 140	55
59	-93 DCP #2- 140- 145	10
60	-93 DCP #2- 145- 150	10
61	-93 DCP #2- 150- 155	20
62	-93 DCP #2- 155- 160	10
63	-93 DCP #2- 160- 165	15
64	-93 DCP #2- 165- 170	10

ET#	DESCRIPTION	Au (ppb)
41	- 93 DCP #5 0 - 5	85
42	- 93 DCP #5 5 - 10	110
43	- 93 DCP #5 10 - 15	30
44	- 93 DCP #5 15 - 20	40
45	- 93 DCP #5 20 - 25	35
46	- 93 DCP #5 25 - 30	120
47	- 93 DCP #5 30 - 35	65
48	- 93 DCP #5 35 - 40	255
49	- 93 DCP #5 40 - 45	150
50	- 93 DCP #5 45 - 50	50



Chemex Labs Inc.

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PHONE: 702-356-5395

To: MILLER, R.

N 15607 TIMBERWOOD CR.
SPOKANE, WASHINGTON
99208

Project : DAYTON CAMP
Comments: CC: BOB MILLER

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P.O. Number :
Account : JPW

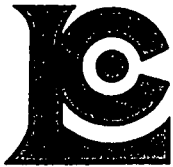
CERTIFICATE OF ANALYSIS

A9325688

SAMPLE	PREP CODE	Au oz/T			GT	Total Au				
DEC 2 #3 00-05	208 234	0.011	1.25 1.00 1.20 1.20 1.25	25/026	0.65	} 0.070				.70
DEC 2 #3 05-10	208 234	0.020								
DEC 2 #3 10-15	208 234	0.025								
DEC 2 #3 15-20	208 234	0.026								
DEC 2 #3 20-25	208 234	0.021								
DEC 2 #3 25-30	208 234	0.003		5/010	0.05	}				
DEC 2 #3 30-35	208 234	0.006								
DEC 2 #3 35-40	208 234	0.010								
DEC 2 #3 40-45	208 234	0.008								
DEC 2 #3 45-50	208 234	0.001								
DEC 2 #3 50-55	208 234	0.003								
DEC 2 #3 55-60	208 234	0.004								
DEC 2 #3 60-65	208 234	0.001								
DEC 2 #3 65-70	208 234	0.003								
DEC 2 #8 000-005	208 234	< 0.001								
DEC 2 #8 005-010	208 234	0.006								
DEC 2 #8 010-015	208 234	0.001								
DEC 2 #8 015-020	208 234	0.006								
DEC 2 #8 020-025	208 234	0.006								
DEC 2 #8 025-030	208 234	0.005								
DEC 2 #8 030-035	208 234	0.002		7/012	.06	}				
DEC 2 #8 035-040	208 234	0.001								
DEC 2 #8 040-045	208 234	0.005								
DEC 2 #8 045-050	208 234	0.007								
DEC 2 #8 050-055	208 234	0.012								
DEC 2 #8 055-060	208 234	0.003		7/010	.05	}	2.53			2.53
DEC 2 #8 060-065	208 234	0.010								
DEC 2 #8 065-070	208 234	0.003								
DEC 2 #8 070-075	208 234	0.004								
DEC 2 #8 075-080	208 234	0.005								
DEC 2 #8 080-085	208 234	0.030	.6	5/030	.15	}				
DEC 2 #8 085-090	208 234	0.006								
DEC 2 #8 090-095	208 234	0.013								
DEC 2 #8 095-100	208 234	0.009								
DEC 2 #8 100-105	208 234	0.012								
DEC 2 #8 105-110	208 234	0.010	1.90	25/016	2.2	}				
DEC 2 #8 110-115	208 234	0.010								
DEC 2 #8 115-120	208 234	0.020								
DEC 2 #8 120-125	208 234	0.392								
DEC 2 #8 125-130	208 234	0.004								

1.07

CERTIFICATION: Theresa Umh



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: MILLER, ROBERT

P.O. BOX 2941
GRAND FORKS, BC
V0H 1H0

Project : DAYTON CAMP
Comments:

Page Number : 1
Total Pages : 1
Certificate Date: 29-DEC-93
Invoice No. : 19326673
P.O. Number :
Account : LJP

CERTIFICATE OF ANALYSIS

A9326673

SAMPLE	PREP CODE	Au tot oz/T	Au - oz/T	Au + mg	Wt. - grams	Wt. + grams					
DEC2#8 080-085RE	207 234	0.036	0.036	0.009	366	7.58					
DEC2#8 085-090RE	207 234	0.004	0.004	< 0.002	333	5.21					
DEC2#8 090-095RE	207 234	0.013	0.013	0.002	321	2.50					
DEC2#8 095-100RE	207 234	0.012	0.012	< 0.002	414	2.24					
DEC2#8 100-105RE	207 234	0.008	0.008	< 0.002	319	1.36					
DEC2#8 105-110RE	207 234	0.013	0.013	0.003	335	2.71					
DEC2#8 110-115RE	207 234	0.010	0.010	0.002	346	2.05					
DEC2#8 115-120RE	207 234	0.021	0.021	0.004	345	3.62					
DEC2#8 120-125RE	207 234	0.390	0.386	0.101	346	4.24					
DEC2#8 125-130RE	207 234	0.006	0.006	< 0.002	339	3.30					

CERTIFICATION:

Jack Vank



Chemex Labs Inc.

Analytical Chemists * Geochemists * Registered Assayers
994 West Glendale Ave., Suite 7, Sparks,
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PHONE: 702-356-5395

To: MILLER, R.

N 15607 TIMBERWOOD CR.
SPOKANE, WASHINGTON
99208

Project : DAYTON CAMP
Comments: CC: BOB MILLER

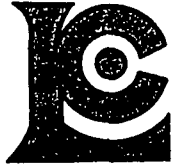
Page Number :2
Total Pages :2
Certificate Date: 09-DEC-93
Invoice No. : 19325688
P.O. Number :
Account :JPW

CERTIFICATE OF ANALYSIS

A9325688

SAMPLE	PREP CODE	Au oz/T										
DEC 2 #8 130-135	208	234	0.014									
DEC 2 #8 135-140	208	234	0.008		5/014	.07						
DEC 2 #8 140-145	208	234	0.003									
DEC 2 #8 145-150	208	234	0.006									
DEC 2#10 000-005	208	234	0.005									
DEC 2#10 005-010	208	234	0.008									
DEC 2#10 010-015	208	234	0.005									
DEC 2#10 015-020	208	234	0.009									
DEC 2#10 020-025	208	234	0.005									
DEC 2#10 025-030	208	234	0.002									
DEC 2#10 030-035	208	234	0.007									
DEC 2#10 035-040	208	234	0.005									
DEC 2#10 040-045	208	234	0.005									
DEC 2#10 045-050	208	234	0.004									
DEC 2#10 050-055	208	234	0.003									
DEC 2#10 055-060	208	234	0.002									
DEC 2#10 060-065	208	234	0.002									
DEC 2#10 065-070	208	234	0.002									
DEC 2#10 070-075	208	234	0.001									
DEC 2#10 075-080	208	234	0.012		5/012	.060						
DEC 2#10 080-085	208	234	0.004									
DEC 2#10 085-090	208	234	0.004									
DEC 2#10 090-095	208	234	0.002									
DEC 2#10 095-100	208	234	0.002									
DEC 2#10 100-105	208	234	0.004									
DEC 2#10 105-110	208	234	0.003									
DEC 2#10 110-115	208	234	0.004									
DEC 2#10 115-120	208	234	0.003									
DEC 2#10 120-125	208	234	0.006									
DEC 2#10 125-130	208	234	0.004									
DEC 2#10 130-135	208	234	0.003									
DEC 2#10 135-140	208	234	0.002									
DEC 2#10 140-145	208	234	0.002									
DEC 2#10 145-150	208	234	0.004									

CERTIFICATION: Theresa Umh



Chemex Labs Inc.

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PHONE: 702-356-5395

To: MILLER, R.

N 15607 TIMBERWOOD CR.
SPOKANE, WASHINGTON
99208

Project : DAYTON CAMP
Comments: CC: BOB MILLER

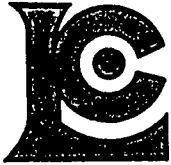
Page Number : 1
Total Pages : 2
Certificate Date: 09-DEC-93
Invoice No. : 19325699
P.O. Number :
Account : JPW

CERTIFICATE OF ANALYSIS

A9325699

SAMPLE	PREP CODE	Au oz/T										
93DC2#9 000-005	208 234	0.010	.05	310/.013	.13							
93DC2#9 005-010	208 234	0.016										
93DC2#9 010-015	208 234	0.004										
93DC2#9 015-020	208 234	0.002										
93DC2#9 020-025	208 234	0.005										
93DC2#9 025-030	208 234	0.004	.11	.05								
93DC2#9 030-035	208 234	0.007										
93DC2#9 035-040	208 234	0.007										
93DC2#9 040-045	208 234	0.007										
93DC2#9 045-050	208 234	0.010										
93DC2#9 050-055	208 234	0.003	5/012	.06								
93DC2#9 055-060	208 234	0.012										
93DC2#9 060-065	208 234	0.003										
93DC2#9 065-070	208 234	0.004										
93DC2#9 070-075	208 234	0.005										
93DC2#9 075-080	208 234	0.011	7/011	.055								
93DC2#9 080-085	208 234	0.003										
93DC2#9 085-090	208 234	0.004										
93DC2#9 090-095	208 234	0.006										
93DC2#9 095-100	208 234	0.005										
93DC2#9 100-105	208 234	0.005										
93DC2#9 105-110	208 234	0.002										
93DC2#9 110-115	208 234	0.003										
93DC2#9 115-120	208 234	0.004										
93DC2#9 120-125	208 234	0.004										
93DC2#9 125-130	208 234	0.002										
93DC2#9 130-135	208 234	0.003										
93DC2#9 135-140	208 234	< 0.001										
93DC2#9 140-145	208 234	< 0.001										
93DC2#9 145-150	208 234	0.001										
93DC2#9 150-155	208 234	< 0.001										
93DC2#9 155-160	208 234	< 0.001										
93DC2#9 160-165	208 234	0.005										
93DC2#9 165-170	208 234	< 0.001										
93DC2#11 000-005	208 234	< 0.001										
93DC2#11 005-010	208 234	< 0.001										
93DC2#11 010-015	208 234	< 0.001										
93DC2#11 015-020	208 234	0.002										
93DC2#11 020-025	208 234	< 0.001										
93DC2#11 025-030	208 234	< 0.001										

CERTIFICATION: *Frank Vank*



Chemex Labs Inc.

Analytical Chemists * Geochemists * Registered Assayers
994 West Glendale Ave., Suite 7, Sparks,
Nevada, U.S.A. 89431
PHONE: 702-356-5395

To: MILLER, R.

N 15607 TIMBERWOOD CR.
SPOKANE, WASHINGTON
99208

Project : DAYTON CAMP
Comments: CC: BOB MILLER

Page Number :2
Total Pages :2
Certificate Date: 09-DEC-93
Invoice No. :19325699
P.O. Number :
Account :JPW

CERTIFICATE OF ANALYSIS

A9325699

SAMPLE	PREP CODE	Au oz/T										
93DC2#11 030-035	208 234	0.007										
93DC2#11 035-040	208 234	0.003										
93DC2#11 040-045	208 234	0.005										
93DC2#11 045-050	208 234	0.002										
93DC2#11 050-055	208 234	0.003										
93DC2#11 055-060	208 234	0.001										
93DC2#11 060-065	208 234	0.001										
93DC2#11 065-070	208 234	< 0.001										
93DC2#11 070-075	208 234	0.001										
93DC2#11 075-080	208 234	0.002										
93DC2#11 080-085	208 234	0.005										
93DC2#11 085-090	208 234	0.008										
93DC2#11 090-095	208 234	0.009										
93DC2#11 095-100	208 234	0.008										
93DC2#11 100-105	208 234	0.012										
93DC2#11 105-110	208 234	0.004										
93DC2#11 110-115	208 234	< 0.001										
93DC2#11 115-120	208 234	< 0.001										
93DC2#11 120-125	208 234	< 0.001										
93DC2#11 125-130	208 234	< 0.001										
93DC2#11 130-135	208 234	< 0.001										
93DC2#11 135-140	208 234	< 0.001										
93DC2#11 140-145	208 234	0.002										
93DC2#11 145-150	208 234	< 0.001										
93DC2#11 150-155	208 234	< 0.001										
93DC2#11 155-160	208 234	< 0.001										

Trace 0.06

CERTIFICATION: *Frank Umh*



Chemex Labs Ltd.

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British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: MILLER, ROBERT

P.O. BOX 2941
GRAND FORKS, BC
V0H 1H0

Project : DAYTON CAMP
Comments:

Page Number :1
Total Pages :2
Certificate Date: 05-JAN-94
Invoice No. :19326812
P.O. Number :
Account :LJP

CERTIFICATE OF ANALYSIS A9326812

SAMPLE	PREP CODE	Au oz/T									
93DCG#1 000-005	208 234	0.003									
93DCG#1 005-010	208 234	0.001									
93DCG#1 010-015	208 234	0.003									
93DCG#1 015-020	208 234	0.003									
93DCG#1 020-025	208 234	0.001									
93DCG#1 025-030	208 234	0.001									
93DCG#1 030-035	208 234	< 0.001									
93DCG#1 035-040	208 234	< 0.001									
93DCG#1 040-045	208 234	0.006									
93DCG#1 045-050	208 234	< 0.001									
93DCG#1 050-055	208 234	< 0.001									
93DCG#1 055-060	208 234	0.002									
93DCG#1 060-065	208 234	0.001									
93DCG#1 065-070	208 234	0.002									
93DCG#1 070-075	208 234	< 0.001									
93DCG#1 075-080	208 234	0.005									
93DCG#1 080-085	208 234	0.001									
93DCG#1 085-090	208 234	< 0.001									
93DCG#1 090-095	208 234	< 0.001									
93DCG#1 095-100	208 234	0.007									
93DCG#1 100-105	208 234	0.004									
93DCG#1 105-110	208 234	0.009									
93DCG#1 110-115	208 234	< 0.001									
93DCG#1 115-120	208 234	< 0.001									
93DCG#1 120-125	208 234	< 0.001									
93DCG#1 125-130	208 234	< 0.001									
93DCG#1 130-135	208 234	< 0.001									
93DCG#1 135-140	208 234	< 0.001									
93DCG#1 140-145	208 234	< 0.001									
93DCG#1 145-150	208 234	0.013	.065								
93DCG#1 150-155	208 234	0.001									
93DCG#1 155-160	208 234	< 0.001									
93DCG#1 160-165	208 234	< 0.001									
93DCG#1 165-170	208 234	0.004									
93DCG#1 170-175	208 234	0.012	.06								
93DCG#1 175-180	208 234	0.009									
93DCG#1 180-185	208 234	0.021	.105								
93DCG#1 185-190	208 234	0.014	.004								
93DCG#1 190-195	208 234	0.002									
93DCG#1 195-200	208 234	0.001	.017								

CERTIFICATION: *Theresa Stankovic*



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: MILLER, ROBERT

P.O. BOX 2941
GRAND FORKS, BC
VOH 1H0

Project : DAYTON-CAMP
Comments:

Page Number :1
Total Pages :2
Certificate Date: 06-JAN-94
Invoice No. :19326886
P.O. Number :
Account :LJP

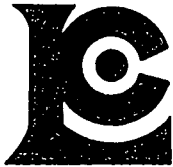
CERTIFICATE OF ANALYSIS

A9326886

SAMPLE	PREP CODE	Au oz/T										
93DCG#3-000-005	208 234	< 0.001										
93DCG#3-005-010	208 234	0.002										
93DCG#3-010-015	208 234	0.003										
93DCG#3-015-020	208 234	0.003										
93DCG#3-020-025	208 234	0.002										
93DCG#3-025-030	208 234	< 0.001										
93DCG#3-030-035	208 234	< 0.001										
93DCG#3-035-040	208 234	0.010										
93DCG#3-040-045	208 234	0.003										
93DCG#3-045-050	208 234	0.007										
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93DCG#3-055-060	208 234	< 0.001										
93DCG#3-060-065	208 234	0.011										
93DCG#3-065-070	208 234	0.007										
93DCG#3-070-075	208 234	0.005										
93DCG#3-075-080	208 234	0.003										
93DCG#3-080-085	208 234	0.002										
93DCG#3-085-090	208 234	0.002										
93DCG#3-090-095	208 234	0.002										
93DCG#3-095-100	208 234	0.001										
93DC2#5-080-085	208 234	0.004										
93DC2#5-085-090	208 234	0.003										
93DC2#5-090-095	208 234	< 0.001										
93DC2#5-095-100	208 234	0.003										
93DC2#15-000-005	208 234	< 0.001										
93DC2#15-005-010	208 234	0.001										
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93DC2#15-015-020	208 234	< 0.001										
93DC2#15-020-025	208 234	0.001										
93DC2#15-025-030	208 234	< 0.001										
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93DC2#15-075-080	208 234	< 0.001										

Handwritten notes:
0.05
0.015
0.010
0.005
0.002
0.001
0.25

CERTIFICATION: *Mark Vornh*



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221

To: MILLER, ROBERT

P.O. BOX 2941
GRAND FORKS, BC
V0H 1H0

Project : DAYTON CAMP
Comments:

Page Number :2
Total Pages :2
Certificate Date: 05-JAN-94
Invoice No. :19326812
P.O. Number :
Account :LJP

CERTIFICATE OF ANALYSIS

A9326812

SAMPLE	PREP CODE	Au oz/T										
93DC2#4 035-040	208 234	0.005										
93DC2#4 045-050	208 234	< 0.001										
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93DC2#4 055-060	208 234	< 0.001										
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93DC2#6 005-010	208 234	0.002										
93DC2#6 010-015	208 234	< 0.001										
93DC2#6 015-020	208 234	< 0.001										
93DC2#6 020-025	208 234	0.002										
93DC2#6 025-030	208 234	0.001										
93DC2#6 030-035	208 234	0.011										
93DC2#6 035-040	208 234	0.186										
93DC2#6 040-045	208 234	0.004										
93DC2#6 045-050	208 234	0.003										
93DC2#6 050-055	208 234	0.002										
93DC2#6 055-060	208 234	0.001										
93DC2#6 060-065	208 234	< 0.001										
93DC2#6 065-070	208 234	< 0.001										
93DC2#6 070-075	208 234	< 0.001										
93DC2#6 075-080	208 234	< 0.001										
93DC2#14 060-065	208 234	0.002										
93DC2#14 065-070	208 234	< 0.001										
93DC2#14 070-075	208 234	< 0.001										
93DC2#14 075-080	208 234	< 0.001										

Handwritten notes and calculations:

0.055
 .93
 .985 = 16 =

12/0925

ST

95

CERTIFICATION: Theresa Vorn

APPENDIX E

Field Drill Logs

PROJECT: Dayton DRILL HOLE # 93DCP # 2

LOCATION Dayton Camp

SUMMARY COMMENTS

N _____
E _____
ELEV _____

_____ Hand lens _____

Total Depth 170'
Angle _____
Bearing _____
Hole Diam. 4 1/2"
Logged by REM
Date Logged _____
Date Drilled _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	% MAG	% PO	% Py CuPy	% Bi CoS	% Blg Other	% Fe Ox	% Ept Zolst	% Gnt	% Calc vs Calc diss	% Px- Cpx	% Amph	COMMENTS	COLOR	Au
05	mic dio	X X X X	Prot	glu bx		Tr	Tr							5%	55%	dk gray micro diorite chlorite	gray	60
10		X X X X		↓			↓							↓	↓			105
15		X X X X					Tr							1%	65%			55
20		X X X X					↓							↓	↓			15
25		X X X X					Tr ⁺ Tr				Tr			Tr	60%			15
30	↓	X X X X					↓				↓			↓	↓			255
35	✓	✓ ✓ ✓ ✓			Tr		Tr							↓	60%	dk gray Andesite	Andesite	40
40	↓	✓ ✓ ✓ ✓			↓		↓							↓	↓			55
45	✓ dior	✓ X ✓ ✓					Tr							2%	55%	SAA w/ chloritic Frag.		25
50	↓	✓ ✓ ✓ ✓					↓							↓	↓			35
55	✓ bx	✓ Δ ✓ ✓					Tr							Tr	60%	Andesite w/ clear gl eye and Frag in blue gra Aphanitic Matrix		30
60	↓	✓ Δ ✓ ✓					↓							↓	↓			10
65	✓ pheno bx	✓ ✓ Δ ✓				Tr	Tr ⁺		Tr					1%	60%			15
70		✓ Δ ✓ ✓		bx			↓		↓					↓	↓			35
75		Δ Δ Δ Δ		↓			Tr		7%					Tr	50%			5
80	↓	Δ Δ Δ Δ					↓		↓					↓	↓			30
85	✓ pheno	✓ ✓ ✓ ✓							Tr					1%	60%	cr pheno Andesite		20
90	↓	✓ ✓ ✓ ✓							↓					↓	↓			55
95	✓	✓ ✓ ✓ ✓			Tr ⁺		Tr DS		Tr ⁺					↓	15%			10
100	↓	✓ ✓ ✓ ✓			↓		↓		↓					↓	↓			390

PROJECT: Dayton

DRILL HOLE # 93 DCP# 2

LOCATION Dayton Camp

SUMMARY COMMENTS

Total Depth 170'
 Angle _____
 Bearing _____
 Hole Diam. 4 1/8"
 Logged by REM
 Date Logged _____
 Date Drilled _____

N _____
 E _____
 ELEV _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	% MAG	% PO	% Py	% Bi	% Biot	% Fe Ox	% Ept	% Gnt	% Calc vn Calc disse	% Px-Cpx	% Amph	COMMENTS	COLOR	Au
105	Cr Pheno ✓	✓ ✓			Tr ⁺	Tr	Tr ⁺ Tr ⁺	/	/	/	/	/	/	1%	65%	Cr pheno Andesite		65
110		✓ ✓			↓		↓	/	/	/	/	/	/		↓			140
115		✓ ✓		f slicks	Tr ⁺		Tr ⁺ Tr ⁺	/	/	✓	/	/	/		60%			165
120		✓ ✓		↓	↓		↓	/	/	↓	/	/	/		↓			45
125	Cr Pheno V.dio	✓ ✓ X			Tr		Tr ⁺	/	/	/	Tr	/	/		65%	w/dioic 9 1/2 v.dio?		40
130		✓ X ✓			↓		↓	/	/	↓	/	/	/		↓			145
135		✓ ✓		qtz br.	1%		Tr ⁺	/	/	/	/	/	✓	2%	60%			90
140		✓ ✓		↓	↓	↓	↓	/	/	/	/	/	↓	↓	↓			55
145	Hblend Por	+ +					/	/	/	✓	/	/	Tr ⁺ ?	15%		Horubland Porphyry. pale gray		10
150		+ +					/	/	/	↓	/	/	/	↓		mainly (Spent?)		10
155		+ +					/	/	/	/	/	/	/	20%				20
160		+ +					/	/	/	/	/	/	/	↓				10
165		+ +			Tr		/	/	/	/	/	/	✓	10%				15
170		+ +	✓		↓		/	/	/	/	/	/	↓	↓				10
75							/	/	/	/	/	/	/					
80							/	/	/	/	/	/	/					
85							/	/	/	/	/	/	/					
90							/	/	/	/	/	/	/					
95							/	/	/	/	/	/	/					
00							/	/	/	/	/	/	/					

PROJECT: Dayton

DRILL HOLE # 9300#5

LOCATION Dayton Camp

SUMMARY COMMENTS

Total Depth 50'

N _____

Hard lense

Angle _____

E _____

Bearing _____

ELEV _____

Hole Diam. 4 1/2"

Logged by REM

Date Logged _____

Date Drilled _____

DEPTH	CODE	PROTO LITH	ALT	STRUCTURE	% MAG	% PO	% Py	% Bi	% Bix Bi	% Fe	% Ept	% Gnt	% Calc v Calc	% Px-Cpx	% Amph	COMMENTS	COLOR	Au
05		XX XX					/	/	/	/	/	/	/	/	/			85
10		XX XX					/	/	/	/	/	/	/	/	/			110
15		XX XX					/	/	/	/	/	/	/	/	/			30
20		XX XX					/	/	/	/	/	/	/	/	/			40
25		XX XX					/	/	/	/	/	/	/	/	/			35
30		XX XX					/	/	/	/	/	/	/	/	/			120
35		XX XX					/	/	/	/	/	/	/	/	/			65
40		XX XX					/	/	/	/	/	/	/	/	/			255
45		XX XX					/	/	/	/	/	/	/	/	/			150
50		XX XX					/	/	/	/	/	/	/	/	/			50
55							/	/	/	/	/	/	/	/	/			89
60							/	/	/	/	/	/	/	/	/			
65							/	/	/	/	/	/	/	/	/			
70							/	/	/	/	/	/	/	/	/			
75							/	/	/	/	/	/	/	/	/			
80							/	/	/	/	/	/	/	/	/			
85							/	/	/	/	/	/	/	/	/			
90							/	/	/	/	/	/	/	/	/			
95							/	/	/	/	/	/	/	/	/			
00							/	/	/	/	/	/	/	/	/			

PROJECT: Dayton

DRILL HOLE # 93DCZ-3

LOCATION Dayton Camp

SUMMARY COMMENTS

N _____
E _____
ELEV _____

Hand lens

Total Depth _____
Angle _____
Bearing _____
Hole Diam. 4 1/2"
Logged by REM
Date Logged _____
Date Drilled _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	MAG	PO	Py CuPy	Bi CoS	Other	Fe Ox	Ept Zolst	Gnt	Calc vs Calc dissol	Px- Cpx	Amph	COMMENTS	COLOR	Au	
																			%
05	cl	X X X X	Reynolds				Tr 20	/											1011
10		X X X X					Tr 30	/											1020
15		X X X X					Tr 20	/											1025
20		X X X X					Tr 30	/											1025
25		X X X X					Tr 10	/											1021
30	h fcl	- - - - - - - - -					Tr	/											1023
35		- - - - - - - - -						/											1026
40		- - - - - - - - -						/											1028
45	lx	Δ Δ Δ Δ						/											1005
50	Ign bx	Δ X Δ Δ						/											1001
55	SK sprnd	- - - - - - - - -						/											1003
60	SK bx h fcl	- - - - - - - - -						/											1004
65		- - - - - - - - -						/											1001
70		- - - - - - - - -						/											1003
75								/											
80								/											
85								/											
90								/											
95								/											
100								/											

clor. Fe

V contact
horn fcl.

with Sparrow.

PROJECT: Dayton

DRILL HOLE # 93DEZ#4

LOCATION Dayton

SUMMARY COMMENTS

Total Depth _____

N _____

Angle _____

E _____

Bearing _____

ELEV _____

Tr of Sulphides
with Alteration

Hole Diam. _____

Logged by _____

Date Logged _____

Date Drilled _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	% MAG	% PO	% Py CuPy	% Bi CoS	% Other	% Fe Ox	% Ept Zolst	% Gnt	% Calc vn Calc dissol	% Px- Cpx	% Amph	COMMENTS	COLOR	Au
05	hbl	---	Silic				/	/	/	/	/	/	/			hornfels		
10	hbl	---					/	/	/	/	/	/	/					
15	dlc	xxx					/	/	/	/	/	/	/			chlorite		
20		xxx	pegmatite		Tr		/	/	/	/	/	/	/					
25		xxx					/	/	/	/	/	/	/					
30		xxx					/	/	/	/	/	/	/					
35		xxx					/	/	/	/	/	/	/					
40		xxx					/	/	/	/	/	/	/					
45		xxx					/	/	/	/	/	/	/					
50		xxx					/	/	/	/	/	/	/					
55		xxx					/	/	/	/	/	/	/					
60		xxx					/	/	/	/	/	/	/					
65							/	/	/	/	/	/	/					
70							/	/	/	/	/	/	/					
75							/	/	/	/	/	/	/					
80							/	/	/	/	/	/	/					
85							/	/	/	/	/	/	/					
90							/	/	/	/	/	/	/					
95							/	/	/	/	/	/	/					
100							/	/	/	/	/	/	/					

HANDLE

PROJECT: Dayton

DRILL HOLE # 93DC2 F5

LOCATION Dayton

SUMMARY COMMENTS

Total Depth 100'

N _____

E _____

ELEV _____

ASSAY 80-100'

Angle _____

Bearing _____

Hole Diam. 4 1/2"

Logged by REM

Date Logged _____

Date Drilled _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	%												COLOR	COMMENTS	Au
					MAG	PO	Py	Bi	Blia	Bi	Fe	Ept	Gnt	Colc	Px-	Ampt			
							CuPy	CoS	Other	Ox	Zoist		Colc	Colc	Cpx				
05	dio	XX	Ox		Tr	Tr	Tr			✓						20°	diorite		
10	dio	XX				Tr	Tr									50°	quartz		
15	dio	XX				Tr	Tr									↓			
20	dio	XX					Tr									60°			
25	dio	XX				Tr	Tr									55°	contact		
30	✓	✓✓	↓				Tr			↓		Tr			5°	50°	Volcanic		
35	Flow bx	ΔV	bx				Tr		1%							20°	mylonitic		
40	Flow str	ΔV	↓				Tr		Tr				1.0		30°	5°	Skarn/Andest?		
45	SK	SK	SK				Tr						0.5		40°	3°			
50	SK	SK				Tr	2.0			✓			1.0		60°	↓			
55	SK	SK					0.5								5°	10°	2°		
60	SK	SK					0.5								20°	5°	3°		
65	SK	SK				Tr	Tr								40°	2°	5°		
70	SK	SK					1.0								5°	40°	2°		
75	Gr SK	SK				Tr	5.0			0.5					65°	5°	10°		
80	SK	SK		↑		Tr	3.0					Tr			60°	5°	1°		
85	SK	SK		↑		Tr	4.0					Tr			50°	40°	2°		
90	SK	SK		↑		Tr	2.0								10°	7°	1°		
95	SK	SK					0.5								5°	15°	3°		
100	Hel	SK	↓			Tr	0.5						1.0		25°	1°	50° hornfels		

PROJECT: DAYTON

DRILL HOLE # 930ca 28

LOCATION DAYTON Camp SUMMARY COMMENTS

N _____
E _____
ELEV _____

Total Depth 150'
Angle _____
Bearing _____
Hole Diam. 4 1/2"
Logged by REM
Date Logged _____
Date Drilled _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	% MAG PO													Gnt	Px-Cpx	Amph	COMMENTS	COLOR	Au
					Py	Bi	Chlc by Other	Fe	Ept	Zolst	Calc yp	Calc dissc	Py	Bi	Chlc by Other	Fe	Ept						
05	✓ dio	++ ++			1.°													70.°	Andesite cr pheno (Microclorite?)		1001		
10	✓	VV VV			Tr ⁺	Tr	Tr ⁺											80.°	↓ SAA		1002		
15	✓	VV VV			Tr		Tr											80.°	↓ SAA		1001		
20	✓	VV VV			Tr													85.°	↓ SAA		1002		
25	✓ INT	VV XX				Tr [?]	10.°											60.°	↓ SAA 70% Feldspar porphyry chips		1002		
30	✓ INT	VV VV				Tr	7.°											70.°	↓ SAA 20% Feldspar porphyry		1005		
35	✓ T	VV VV					3.°											55.°	↓ SAA minor Int TX w/ Tr fragments - Andesite		1007		
40	✓ T	VV VV		bx		Tr	3.°											60.°	↓ Andesite Tr Pl minor Int TX		1001		
45	✓ INT bx	VV VV		bx		Tr	5.°		1.°									10.°	↓ SAA bx matrix supported clear & dk frag		1005		
50	✓	VV VV					1.°											5.° 10.°	↓ SAA Contact 50'		1007		
55	✓ INT	VV VV					0.5.°											2.° 5.°	↓ Leucocratic Int. Spartic		1017		
60	✓	VV VV					Tr ⁺											10.° 5.°	↓ SAA		1003		
65	✓ CR P.V	VV VV				Tr	Tr ⁺											3.° 35.°	↓ 70% SAA Diatoms not destroyed 30% Andesite		1010		
70	✓	VV VV					3.°											3.° 40.°	↓ Andesite		1003		
75	✓	VV VV					2.°											Tr 60.°	↓ SAA		1004		
80	✓ Feld. Por.	VV VV					3.°											2.° 15.°	Cr xlinis Feldspar porph.		1005		
85	✓ CR P.V	VV VV				Tr	2.°											Tr 65.°	Cr pheno Andesite		1030		
90	✓ INT	VV VV				Tr	3.°											15.°	Med xlinis Feldspar porph.		1006		
95	✓	VV VV				Tr	3.°											60.°	Andesite		1013		
100	✓	VV VV					2.°											70.°	↓ SAA		1009		

PROJECT: Dayton

DRILL HOLE # 930C-2 #8

LOCATION Dayton Camp

SUMMARY COMMENTS

Total Depth 150'
 Angle _____
 Bearing _____
 Hole Diam. 4 1/2"
 Logged by REM
 Date Logged _____
 Date Drilled _____

N _____
 E _____
 ELEV _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	MAG	PO	Py CuPy	Bi CoS	Blac Ox	Fe Ox	Ept Zolst	Gnt	Calc v. Calc disse	Px-Cpx	Amph	COMMENTS	COLOR	Au
105	V Feld. Pol.	V V X X				0.5	7°	/	/	/	/	/	/	Tr	30°	10% Andesite 5% Feldspar perph		1012
110	INT	X X X X					10°	/	/	/	/	/	/		40°	Feldspar perph.		1010
115	S.S? INT	X -					10°	/	/	/	/	/	/		35°	Cr pheno Feld. perph Micro diorite Cr pheno Andesite?		1010
120	V INT	V V X X				Tr	7°	/	/	/	/	/	/		40°	SAA		102
125	Feld. Pol. V	X X V V				Tr	10°	/	Tr	Tr	Tr	Tr	Tr		25°	SAA aphanitic frag, silicified tu FR?		1392
130	SK V	V V V V				0.5	10°	/	1.0	V H	0.5	0.5	V	Tr	20°	(matrix olive gray) blue by Garnet, epidote, K-spar stain after andesite w/bc		1004
135	V INT	V V X X					2°	/	/	/	/	/	/		15°	diorite		1014
140	INT	X X X				Tr	2°	/	/	V H	/	/	/		5°	SAA		1008
145	↓	X X X					1°	/	/	/	/	/	/		15°	SAA		1003
150	V INT	X X X				Tr	3°	/	/	/	/	/	/	Tr	20°	SAA		1006
55							/	/	/	/	/	/	/					
60							/	/	/	/	/	/	/					
65							/	/	/	/	/	/	/					
70							/	/	/	/	/	/	/					
75							/	/	/	/	/	/	/					
80							/	/	/	/	/	/	/					
85							/	/	/	/	/	/	/					
90							/	/	/	/	/	/	/					
95							/	/	/	/	/	/	/					
00							/	/	/	/	/	/	/					

Mand lensa

PROJECT: Dayton

DRILL HOLE # 93DC2 # 9

LOCATION Dayton

SUMMARY COMMENTS

Total Depth 170'
Angle _____
Bearing _____
Hole Diam. 4 1/8"
Logged by REM
Date Logged _____
Date Drilled _____

N _____

E _____

ELEV _____

Lower hornfels section
could be v. fine x-line
garnet?

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	% MAG	% PO	% Py CuPy	% Bi Cos	% Blue Bx Other	% Fe Ox	% Ept Zolst	% Gnt	% Calc vs Calc disc	% Px-Cpx	% Amph	COLOR	COMMENTS	Au
05	regl qtz	///								V L						5.	Regolith	.01
10	regl djo qtz	///														↓	glz on frag	.016
15	dio	XX					Tr									10.	clonite	.009
20		XX			0.5		Tr+									60.		.002
25		XX			↓		Tr									70.		.005
30	Hafel						1.		Tr+							10.	hornfels	.009
35							3.			V L						40.		.007
40	Hafel feld por	++					5.									50.	Feldspar porphyry	.007
45	leuco int.	++					3.									15.	altered	.007
50	leuco feld por	++					1.									5.	Mylonite	.01
55	myl skn			Mylonite			5.									↓	Skarned	.003
60	feld skn			Mylonite			2.									15.	meta sed?	.012
65	myl Hafel			Mylonite			1.									10.		.003
70				Mylonite			1.									3.		.009
75	myl feld por	++					4.			Tr						↓	Feld v. fine x-line garnet = xilita?	.005
80	feld por Hafel	++					7.									5.	hornfels	.011
85	Hafel						5.									3.	hornfels tx	.003
90							7.									5.		.004
95	AMP	---					8.			V L						70	Amphibolite	.006
100	Amp	---					10.									25.?	mylonite? skn at base of trail road	.005

PROJECT: Dayton

DRILL HOLE # 93DC2 #9

LOCATION _____

SUMMARY COMMENTS _____

Total Depth 170'

Angle _____

Bearing _____

Hole Diam. 4 1/2"

Logged by REM

Date Logged _____

Date Drilled _____

N _____

E _____

ELEV _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	MAG	PO	Py	Bi	B ₂ O ₃	Fe	Ept	Zois	Gnt	Calc v Calc diss	Px-Cpx	Amph	COLOR	COMMENTS	Au
105	HnFel						10°	/	/	/	/	✓	10°	/	/	3°		hornfels	.005
110							5°	/	/	/	/	Tr	3°	/	/	10°			.002
115							3°	/	/	/	/		5°	/	/	↓			.003
120	HnFel leuco int	 + + +					10°	/	/	/	/		Tr	/	/	10°		leuco crystals	.004
125		 + + +					5°	/	/	/	/		Tr	/	/	20°		intrusive w/ fsi hornblende - xls → chlorite	.004
130	bx HnFel field spar	 + + +		Δ			10°	/	/	/	/		10°	/	/	25°		Edg. propylite	.002
135	skn HnFel	 + + +					2°	/	/	/	/		20°	/	/	5°		stann?	.003
140							10°	/	/	/	/		50°	/	/	2°		garnet xilit?	.001
145							20°	/	/	/	/		30°	/	/	↓		garnet xilit?	.001
150							Tr	/	/	/	/		50°	/	/	↓		garnet xilit?	.001
155						Tr	0.5°	/	/	/	/		40°	/	/	10°			.005
160							10°	/	/	/	/		30°	/	/	↓			.001
165							Tr	/	/	/	/		20°	/	/	↓			.005
170							0.5°	/	/	/	/		25°	/	/	↓			.001
75							/	/	/	/	/		/	/	/				
80							/	/	/	/	/		/	/	/				
85							/	/	/	/	/		/	/	/				
90							/	/	/	/	/		/	/	/				
95							/	/	/	/	/		/	/	/				
00							/	/	/	/	/		/	/	/				

Coarse xil development in hornfels

Handlense

PROJECT: Dayton

DRILL HOLE # 93DC2 #10

LOCATION Dayton

SUMMARY COMMENTS

Total Depth 150'

N _____

E _____

ELEV _____

lot of cave in lower section

Angle _____

Bearing _____

Hole Diam. 4 1/2"

Logged by REM

Date Logged _____

Date Drilled _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	%		%		%		%		%		%		COMMENTS	COLOR	Au
					MAG	PO	Py	Bi	Fe	Ept	Calc	Px-	Amph	CuPy	CoS	Other			
05	int do?	/															oxidized. Regolith.		
10		/																	
15		/																	
20	↓ dio	X X X X				Tr	Tr+										diorite		
25		X X X X					Tr+												
30		X X X X					Tr												
35		X X X X				Tr	Tr	1.0											
40	↓	X X X X					Tr+												
45	Mn-fel sulfide					1.0										hornfels		
50						2.0												
55						4.0										qtz vein?		
60						5.0										qtz vein?		
65						4.0												
70						3.0												
75						1.0												
80	mag section					Tr+												
85						8.5												
90						1.0												
95						8.5												
100	↓					Tr+												

.012

Hundlence

PROJECT: Dayton

DRILL HOLE # 93DCG #1

LOCATION Dayton

SUMMARY COMMENTS

This box was dumped in the field. There is only 30% of the normal amount of chips.

Total Depth 200'
Angle
Bearing
Hole Diam. 4 1/2"
Logged by REM
Date Logged
Date Drilled

Table with columns: DEPTH, CODE, PROTO LITH, ALT, STRUC TURE, MAG, PO, Py, Bi, Blac Bx, Fe, Ept, Gnt, Calc, Px-Cpx, Amph, COMMENTS, COLOR, Au. Rows 05 to 100.

PROJECT: Dayton

DRILL HOLE # 93DCG #1

LOCATION _____

SUMMARY COMMENTS

Total Depth 200'

N _____

Angle _____

E _____

Bearing _____

ELEV _____

Same problem - Cr pheno
Andesite - Micro diorite

Hole Diam. 4 1/2"

Logged by REM

Date Logged _____

Date Drilled _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	% MAG	% PO	% Py	% Bi	% Blue Bz	% Fe Ox	% Ept	% Zolst	% Gnt	% Calc vn Calc disse	% Px-Cpx	% Amph	COLOR	COMMENTS	Au
105	✓	✓✓					Tr											Cr pheno Andesite	1004
110		✓✓	<u>Cave</u>				Tr			✓ H								↓ SAA w/ hornfels surface peccs - w?	1009
115	✓+	✓+	<u>Pyrophy</u>	<u>bx</u>			Tr	2°		✓ H				10°				↓ SAA w/ feldspar Porphyry - Abundant calcite	1001
120	✓	✓✓						1°										↓ SAA w/ minor feldspar porphyry	1001
125	✓	✓✓						3°										↓ SAA w/ Tr feld phy. becoming Cr xline w/ micro diorite fr.	1001
130	✓	✓✓		<u>bx</u>				1°						2°				micro diorite to Cr pheno Andesite	1001
135	✓	✓✓					Tr	4°											1001
140	✓	✓✓						2°											1001
145		✓✓					Tr	1°											1001
150	✓	✓✓						4°										Amphibolite altere/Act	1013
155	✓	✓✓					Tr	5°										↓ SAA sheared	1004
160	✓	✓✓						Tr										↓ SAA/Layered Tr Tuff?	1001
165	✓	✓✓					Tr	Tr										↓ SAA	1001
170	✓	✓✓						Tr										↓ SAA w/ Tr hornfels	1004
175	✓	✓✓						7°										↓ 10% Amphibolite 90% horn fels/Cr pheno And.?	1012
180		✓✓					Tr	15°										↓ SAA	1009
185		✓✓		<u>bx</u>			Tr	17°										↓ SAA	1021
190	✓	✓✓					Tr	7°										↓ altered diorite cut by feldspar porphyry	1014
195	✓	✓✓					Tr	Tr										↓ SAA	1002
200		✓✓					Tr	3°										↓ SAA, less altered	1001

PROJECT: Dayton

DRILL HOLE # 93DEC-013

LOCATION _____

SUMMARY COMMENTS _____

Total Depth 230'

N _____

Angle _____

E _____

Bearing _____

ELEV _____

re entered hole @ 180'
after setten for 30 days

Hole Diam. 4 1/2"

Logged by REM

Date Logged _____

Date Drilled _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	MAG	PO	Py CuPy	Bi CoS	Blce Bt Other	Fe Ox	Ept Zoist	Gnt	Calc vn Calc disse	Px-Cpx	Amph	COLOR	COMMENTS	Au
05	Regli	/					/	/	/	V	L	/	/	/	70°	qtz int andesite		1001
10	V	V V					/	/	/	V	L	/	/	/	75°	andesite		1002
15		V V					/	/	/	V	L	/	/	/	40°	microdiorite		1003
20		V V		Δ			0.5 Tr	/	/	V	L	/	/	/	60°	andesite bx		1003
25		V V		Δ			1.0	/	/	V	L	/	/	/	50°			1002
30		V V					2.0	/	/	V	L	/	/	/	30°	Hfels.		1001
35		V V	SK			Tr		/	/	V	L	/	/	/	35°	epidote tr andesite		1001
40		V V		Δ		Tr		/	/	V	L	/	/	/	70°	andesite bx		1010
45		V V					3.0	/	/	V	L	Tr	/	/	50°	andesite Hfels		1003
50	dio rhy	X X					5.0	/	/	V	L	/	/	/	30°	Hfels altered diorite		1001
55	V	V V				Tr	10.0	/	/	V	L	/	/	/	65°	amphibolite Hfels		1001
60	Hfels	V V				Tr		/	/	V	L	/	/	/	65°			1001
65	Hfels	V V		Bx		Tr		/	/	V	H	/	/	/	60°	andesite bx		110
70		V V					1.0	/	/	V	L	/	/	/	2°	Hfels		1001
75		V V					8.0	/	/	V	L	/	/	/	4°			1001
80		V V					5.0	/	/	V	L	/	/	/	5°			1003
85	dio Hfels	X X					5.0	/	/	V	L	/	/	/	3°	Hfels altered volcanic dar		1001
90	Hfels	V V					5.0	/	/	V	L	/	/	/	5°	Hfels		1001
95		V V					4.0	/	/	V	L	/	/	/	5°	altered coarse pheno andesite		1001
100		V V					2.0	/	/	V	H	/	/	/	7°			1001

PROJECT: Dayton DRILL HOLE # 93DCG # 3

LOCATION _____ SUMMARY COMMENTS _____
 N _____
 E _____
 ELEV _____

Total Depth 230'
 Angle _____
 Bearing _____
 Hole Diam. 4 1/2"
 Logged by REM
 Date Logged _____
 Date Drilled _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	MAG	PO	Py	Bi	CuPy	CoS	Other	Fe	Ept	Zolst	Gnt	Calc v Calc	Px-Cpx	Amph	COLOR	COMMENTS	Au
105	V	VV			25°		7°	/	/	/	/	/	/	/	/	/	/	15°	andesite		1001
110		VV			Tr		5°	/	/	/	/	/	/	/	/	/	/	30°			1001
115		VV				Tr	7°	/	/	/	/	/	/	/	?	20°	/	15°	Hfcls		1002
120		VV			1°		Tr+	/	/	/	/	/	/	/	?	Tr	/	20°	amphibolite		1004
125	V	VV			Tr	Tr	5°	/	/	/	/	/	/	/	/	/	/	10°	Hfcls		1004
130	Hfcls	VV			1°		2°	/	/	/	/	/	/	/	/	/	/	20°			1003
135	Hfcls	VV			Tr+		3°	/	/	/	/	/	/	/	/	/	/	25°			1004
140	Hfcls	VV				Tr	5°	/	/	/	/	/	/	/	/	/	/	15°	Coarse pheno andesite		1001
145	V	VV					2°	/	/	/	/	/	/	/	/	/	/	20°			1001
150		VV		D			5°	/	/	/	/	/	/	/	/	/	/	15°	Coarse pheno andesite Hfcls Bv		1001
155	V	VV					Tr	/	/	/	/	V	H	/	/	/	/	10°	Hfcls		1003
160	Hfcls	VV				Tr	3°	/	/	/	/	/	/	/	/	/	/	5°			1003
165	V	VV			Tr		1°	/	/	/	/	/	/	/	/	/	/	10°			1001
170	Hfcls dio	VV XX					2°	/	/	/	/	/	/	/	/	/	/	5°			1001
175	Hfcls V	VV V				Tr	3°	/	/	/	/	/	/	/	/	/	/	25°	diorite		1018
180	Hfcls dio	VV XX				Tr	4°	/	/	/	/	/	/	/	/	/	/	40°	feld per		1017
185		VV				Tr	5°	/	/	/	/	/	/	/	/	/	/	10°			1013
190		VV					4°	/	/	/	/	/	/	/	/	/	/	25°			1001
195		VV					4°	/	/	/	/	/	/	/	/	/	/	20°			1001
200		VV			Tr		5°	/	/	/	/	/	/	/	/	/	/	70°	amphibolite		1001

PROJECT: Dayton

DRILL HOLE # 93DCG #3

LOCATION _____

SUMMARY COMMENTS _____

Total Depth 230'

Angle _____

Bearing _____

N _____

E _____

Hole Diam. 4 1/2"

ELEV _____

Logged by REM

Date Logged _____

Date Drilled _____

DEP TH	CODE	PROTO LITH	ALT	STRUC TURE	MAG	PO	%											COLOR	Au
							Py	Bi	Fe	Ept	Calc	Px	Amph	COMMENTS					
205		++ ++	blk	Δ			5.0	/	/	/	/	/	/	/	/	45°	leucocratic H Blend perphyry H Blend → Chlorite	505	
210		--- --- --- ✓					3.0	/	/	/	/	/	/	/	/	55°	amphibolite after anorthite	210	
215		✓ ✓ ✓					3.0	/	/	/	/	/	/	/	/	10°	bx mylonite H fcls altered volcanic	1009	
220		✓ ✓ ✓					1.0	/	/	/	/	/	/	/	/	3°	altered volcanic "blue mineral"	110	
225		✓ ✓ ✓			Tr		2.0	/	/	/	/	/	/	/	/	3°	altered volcanic "blue mineral"	010	
230		✓ ✓ ✓					3.0	/	/	/	/	/	/	/	/	3°	H fcls "blue mineral"	110	
35							/	/	/	/	/	/	/	/	/				
40							/	/	/	/	/	/	/	/	/				
45							/	/	/	/	/	/	/	/	/				
50							/	/	/	/	/	/	/	/	/				
55							/	/	/	/	/	/	/	/	/				
60							/	/	/	/	/	/	/	/	/				
65							/	/	/	/	/	/	/	/	/				
70							/	/	/	/	/	/	/	/	/				
75							/	/	/	/	/	/	/	/	/				
80							/	/	/	/	/	/	/	/	/				
85							/	/	/	/	/	/	/	/	/				
90							/	/	/	/	/	/	/	/	/				
95							/	/	/	/	/	/	/	/	/				
00							/	/	/	/	/	/	/	/	/				

39500 N
39200 N
39100 N
39000 N
38900 N
38800 N
38700 N
38600 N
38500 N
38400 N
38300 N
38200 N
38100 N
38000 N
37900 N
37800 N
37700 N
37600 N
37500 N
37400 N

DAYTON CAMP AREA

23,355

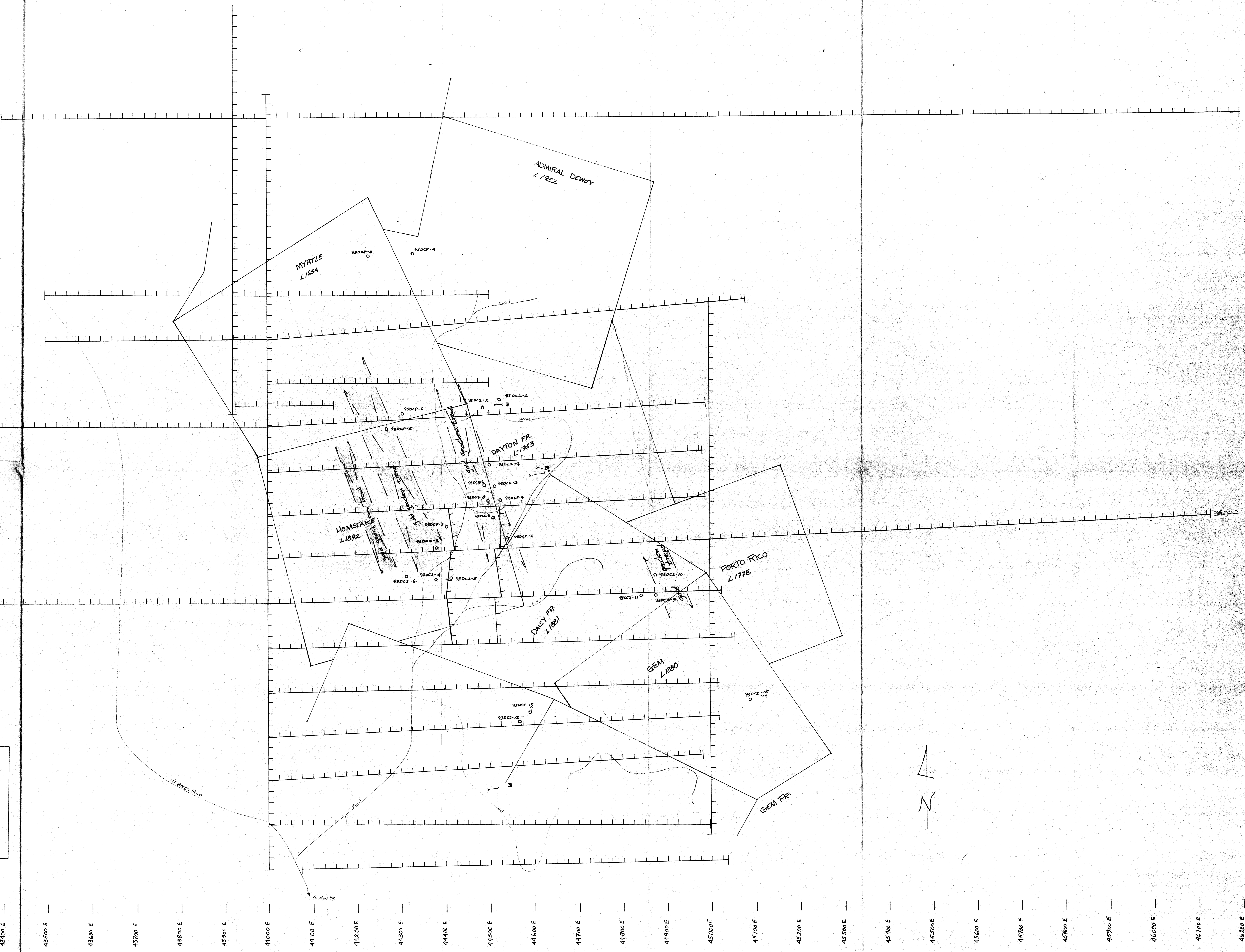
claim boundaries with drill hole
number locations and underlying
title.

Claim	owner
Admiral Dewey	W. McManis
Myrtle	"
Homestake	D. Gammage
Dayton Fr.	"
GEM	S. Rogers

Scale 1:25000

Map No. 16

42900 E 43000 E 43100 E 43200 E 43300 E 43400 E 43500 E 43600 E 43700 E 43800 E 43900 E 44000 E 44100 E 44200 E 44300 E 44400 E 44500 E 44600 E 44700 E 44800 E 44900 E 45000 E 45100 E 45200 E 45300 E 45400 E 45500 E 45600 E 45700 E 45800 E 45900 E 46000 E 46100 E 46200 E



DAYTON CAMP