Report on the 1993 Exploration Program

on the

B X Claims

115 P 15

Dawson Mining Division

Yukon Territory

for

Yukon Mining Incentives Program

by

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B. Sc. (honours)

Geologist

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INTRODUCTION

The B X Claims are located on the boundary between the Dawson and Mayo Mining Divisions, north of Red Mountain on map sheet 115 P 15 They cover a region underlain by Paleozoic shales, carbonaceous shales, and quartzite These sedimentary rocks are intruded by stocks, dykes and volcanic breccia Hydrothermal brecciation and quartz-tourmaline stockwork veining are well developed Sulphide mineralization is largely oxidized with minor remnant pyrite and arsenopyrite

Exploration focused on defining gold in soil anomalies, which were later trenched if acessible Deep frozen talus hindered proper evaluation of the trenched areas

SUMMARY

The 1993 exploration program on the B X Claims succeeded in defining a strong gold in soil anomaly A total of 550 soil samples were assayed for gold to a detection limit of 5 ppb Elevated gold values occurred over large areas of the grid, and the anomalous zones extend off the edges of the grid, to the northwest and southeast Rock sampling has succeeded in identifying three types of mineralization which assay over 1 g\T Au

Rock sampling and analyses have determined that the intensely veined and brecciated quartzite with preserved sulphides does not contain the greatest gold values Initially uninteresting, sulphide poor, altered shale and slightly altered intrusive rock, has been shown to host economically significant amounts of gold

Fractured and altered shale, with minor oxidized quartz and tourmaline veinlets, assayed 2 13 g / T Au and 106 g / T Ag This sample is average material from one of the trenched areas, and this type of fracturing and mineralization is considered by the writer to be common and widespread surrounding the contact area of the shale with a micaceous granodioritic stock A grab sample of quartz rich graphitic shale with minor pyrite selvedges on the quartz lenses assayed 567 opt Au

Adjacent to the gold bearing shale, a quartz biotite porphyry is slightly altered and cut by small veinlets of oxidized quartz and tourmaline with relict pyrite and arsenopyrite

This zone assayed 1 5 g\T Au and 23 6 g/T Ag This type of altered intrusive is abundant, and like the gold bearing shale unit, poorly sampled due to it's inconspicuous nature

A more localized area of brecciation and veining in another exposure of quartz-biotite porphyry assayed 1 29 g/T Au and 18 g/T Ag while another sample from nearby assayed 365 g /T Au and >200 g/T Ag The first sample is more representative of average material at this outcrop,while the latter is the more local and intensely altered material The extent of this mineralization is unknown due to heavy talus

Breccia zones are often well developed within the quartzites and intense stockwork quartz veining with erratic arsenopyrite is common and widespread Gold values are poor and have consistently assayed below 1 g/T from this unit, even in spectacularly mineralized breccias Future work should focus on carefully delineating the intrusive bodies beneath the soil anomaly, and any zones of shale, as these two units host gold values in excess of 1 g/T Grids should be extended to delineate the extent of the gold in soil anomaly , and magnetic and resistivity geophysical surveys carried out over the extended grid Coincident geochemical and geophysical anomalies which coincide with subsurface shale or intrusive rock would warrant drilling

The sample of quartz veining in shale which assayed 567 OPT Au and >50 g/T Ag indicates that higher grade mineralization exists on the property Exploration targets include high grade shear zones containing quartz veins in shale, and low grade disseminated and stockwork mineralization in altered shale and intrusive rock

A check silt sample of the pup draining the known mineralized area re-assayed 1.3 g/T, which is consistent with previous results Gold in soil anomalies attain values greater than 6 7 g/T Au This high concentration of gold in silt and soil also suggests the presence of high grade gold mineralization beneath the surface

LOCATION , ACCESS and PHYSIOGRAPHY

The property is located at the headwaters of Hobo Creek , north of Red Mountain on map sheet 115 P 15 The center of the known mineralization is located at

-FIG.1A-

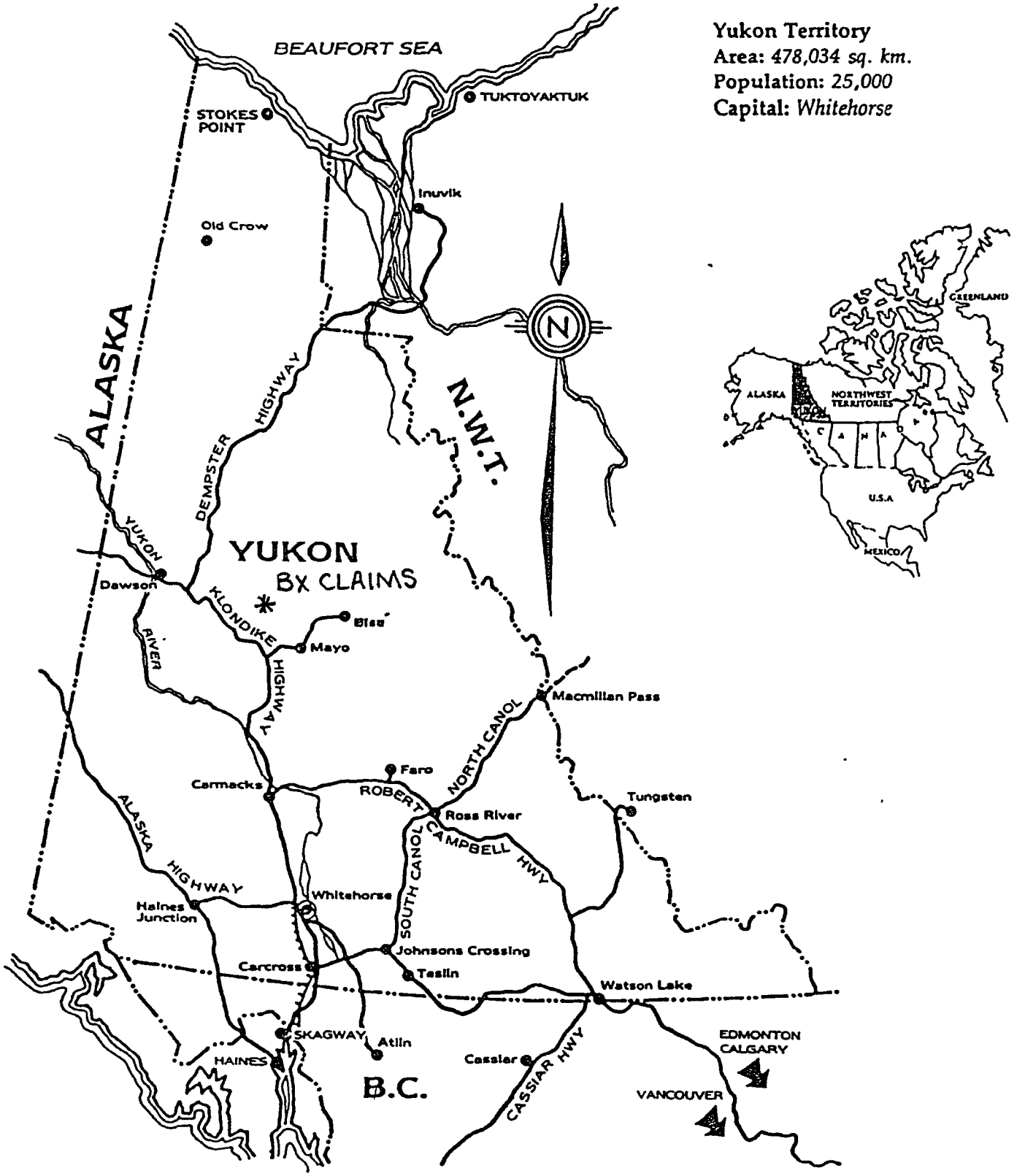
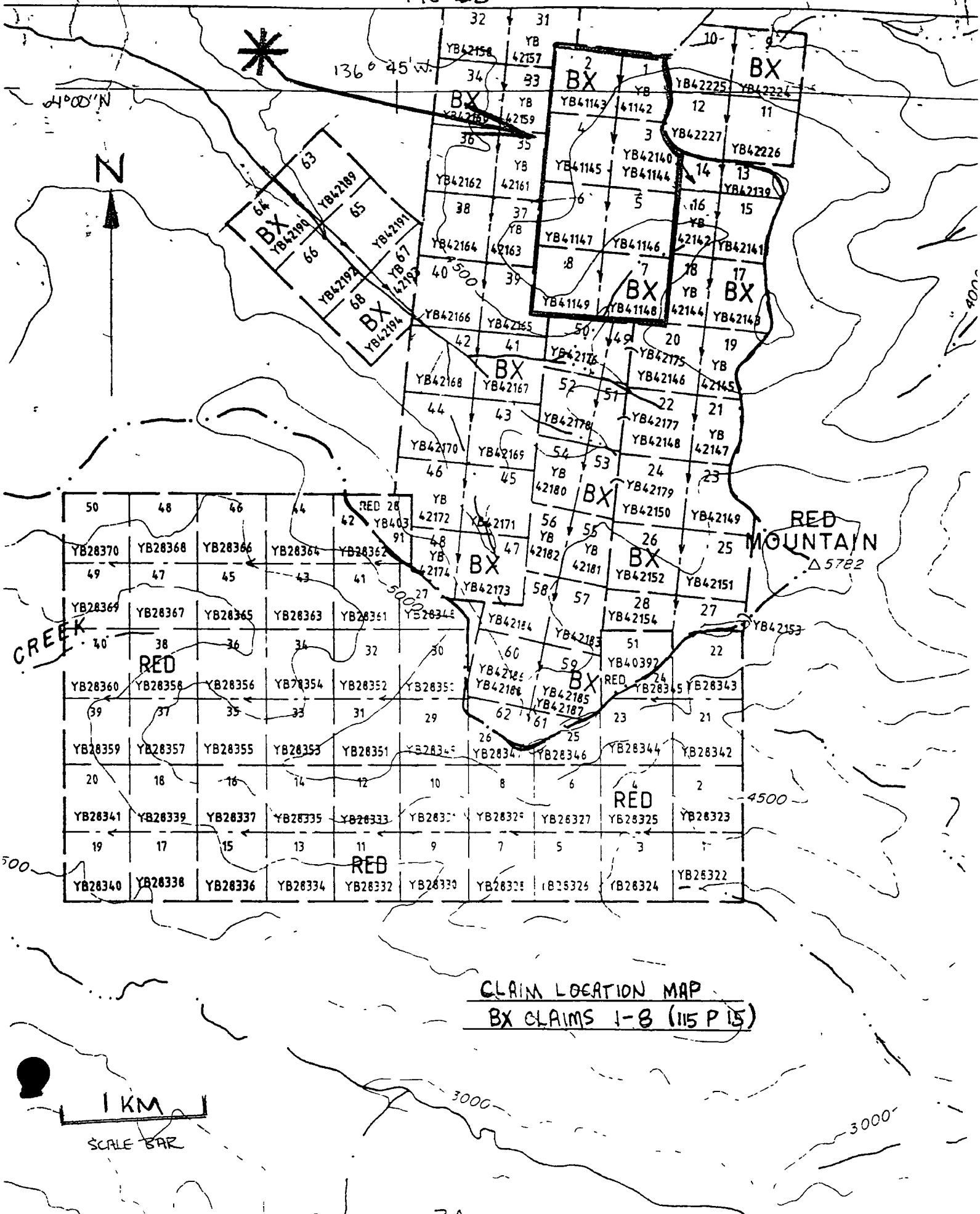

BEAUFORT SEA
TUKTOYAKTUK
STOKES POINT
Inuvik
Old Crow
ALASKA
DEMPSTER HIGHWAY
N.W.T.
N
YUKON
BX CLAIMS
YUKON
Dawson
KLONDIKE
RIVER
Bisa
Mayo
HIGHWAY
Macmillan Pass
NORTH CANOL
Faro
Carmacks
ROBERT
Ross River
Tungsten
CAMPBELL HWY
SOUTH CANOL
ALASKA HIGHWAY
Whitehorse
Haines Junction
Johnsons Crossing
Carcross
Teslin
Watson Lake
SKAGWAY
Atlin
HAINES
B.C.
Cassiar
CASSIAR HWY
EDMONTON
CALGARY
VANCOUVER
Yukon Territory
Area: 478,034 sq. km.
Population: 25,000
Capital: Whitehorse
GREENLAND
ALASKA
NORTHWEST TERRITORIES
CANADA
U.S.A
MEXICO

FIG 2B



CLAIM LOCATION MAP
BX CLAIMS 1-8 (115 P 15)

approximately 136 43'W and 63 59'N The claim block can be accessed by very rough 4x4 trail which heads over the Clear Creek pass, down Josephine Creek and up Hobo Creek A useable airstrip is located 4 miles from the property Access is currently being improved by local placer mining activity

The claim block covers a sparsely timbered upland region of the Yukon Plateau The region is unglaciated, but recently uplifted, as evidenced by the numerous, extensive bench gravel deposits in the area Some deeply weathered gravels on Hobo Creek are completely oxidized and cemented into a concrete-like deposit

Mountain slopes are steep but do not outcrop well, except on ridges Blocky talus of unknown depth covers 90% of the area

REGIONAL GEOLOGY and MINERALIZATION

The claim block is located within the heart of the Selwyn Basin The Selwyn Basin consists of a Paleozoic assemblage of shales, cherts and quartzite which formed off the continental margin of North America

This basin hosts the Fort Knox deposit, an intrusive hosted gold deposit of large tonnage and low grade This deposit occurs in Alaska within a region of the Selwyn Basin that has been offset to the northwest by the Tintina Trench

Intrusive bodies occur throughout the Selwyn Basin in the Yukon, and stocks are often associated with gold mineralization The Brewery Creek deposit, 25 miles to the northwest, is largely intrusive hosted and hosts in excess of 17 million tons of 056 opt Au Another significant intrusive hosted deposit occurs at Dublin Gulch, some 25 miles to the northeast, but drill results are unavailable As well, a strong gold in soil anomaly, accompanied by extensive surface gold mineralization, occurs at Clear Creek 10 miles southwest of the property

PREVIOUS WORK

Mineralization in this area was unknown prior to discovery of gold mineralization on the BX claims in 1992 by B Lueck and B Wondga

Interest in this area was sparked by a regional gold and arsenic in silt anomaly on Hobo Creek, shown on the goverment geochemicl surveys Detailed sampling of silts in the area localized the anomaly to the region of the original BX 1-8 claims

Prospecting and geologic mapping was done in 1992, but no rock samples were collected which assayed over 1 g/T Au A strong gold in silt anomaly, however, indicated that further work was required

LOCAL GEOLOGY

The claim block is underlain by Paleozoic sediments of the Selwyn Basin, consisting of graphitic shale, carbonaceous shale, chert and quartzite Sometime during the Mesozoic, these sediments were intruded by porphyritic subvolcanic stocks and dykes of granodiorite and granite This intrusive zone was later cut by more recent subvolcanic dykes and volcanic breccias Intense alteration, brecciation and veining are widespread Vein and breccia infilling are dominated by quartz and tourmaline Sulphide mineralization consists of pyrite, arsenopyrite and minor galena and stibnite Veining and brecciation is pervasive thoughout the various rock types, although shale and granodiorite are the only rock types which have been shown to host economic concentrations of Au

THE 1993 WORK PROGRAM

Geochemistry

The initial stage of the 1993 work program consisted of grid establishment, soil sampling, and further prospecting of the original BX claims Additional staking was also undertaken in order to establish a better ground position

A north-northeast trending baseline was established and lines were run every 100 m along the length of the 1700 m baseline Individual lines were 800 m or longer in length and samples were collected at 25 m spacings along each line

The soil samples were dried, screened and pulverized, and fire assayed for gold to a detection unit of 5 ppb A compilation of the gold in soil anomaly is shown in figure 3 A widespread gold in soil anomaly is indicated by the sampling, even though geochemical response may be significantly hampered by extensive frozen talus Several zones show gold in soil values in excess of 1 g/T Au, with one sample assaying off the scale (>6 7 g/T), even on repeat analyses

The grid gold in soil geochemical response indicates a north-west trending zone of widespread gold mineralization A strong response is localized to the weat on the grid and concides with an intrusive and shale contact region Steep slopes and extensive talus made trenching of this area impossible

Rock Geochemistry

Rock samples taken from zones of trenching, and gold in soil anomalies, were analyzed for Au and 32 elements, in order to see which other elements were associated with the gold Gold and silver show good correlation, although the highest silver values do not necessarily contain the highest gold values

Other elements statistically associated with gold on this property are arsenic, bismuth, cadmium, copper, molybdenum, lead and antimony This geochemical suite is typical of intrusive hosted deposits Future geochemical surveys should use multi-element analyses to help define mineralized zones, as the geochemical dispersion patterns of gold are often erratic, due to the fact that gold occurs as discrete particles in the soil Multi-element anomalies are more useful for defining sub-surface mineralization because the associated base metal anomalies are often better defined than the gold anomalies

Trenching Program

Cat trenching was undertaken on the property in August of 1993 A D- 6 Cat was mobilized to the property from Whitehorse via truck to Clear Creek, and then walked in over existing cat trails Steep topography hindered trenching of many of the stronger gold

in soil anomalies Accessible anomalies were usually covered with deep talus, frozen a few feet below the surface

Trenched areas were sampled for both average material and select sampled for intensely altered, veined, or sulphide mineralized rock Select grab samples invariably show discouraging gold values, but average, slightly altered and mineralized shale and intrusive rock contains gold values greater than 1 g/T and up to 2 13 g/T Au A grab sample of conformable quartz lenses and stringers in shale, with minor euhedral pyrite on the selvedges, assayed 567 O P T Au

Overall, the trenching failed to expose significant amounts of bedrock and therefore proper sampling of bedrock regions was not accomplished Given the extensive land distubance required to expose bedrock in this area, further trenching is not recommended Multi-element geochemical surveys, geophysical surveys, and detailed bedrock and talus mapping will readily delineate zones of mineralization Drilling of these targets is recommended to evaluate the grade, occurrence, and extent of the identified gold bearing rocks on the BX claims

DISCUSSION

The BX claims host poorly explored gold mineralization, which has been partially delineated by soil geochemistry, rock sampling and prospecting The target is a large, low grade, disseminated or stockwork gold deposit hosted by both the intrusive rocks, and the altered and veined shales adjacent to the intrusives

Hydrothermal brecciation and silica-tourmaline flooding are pervasive and intense over large areas of the property There is so much veining and brecciation that it is difficult to know what to sample 'Exploration efforts were frustrated by the fact that the 'best looking' rocks do not contain economic gold values

The nature of the gold occurrence has been detemined through this season's work, and this will greatly aid the future exploration of this area Gold occurs associated with slightly altered, quartz-tourmaline veined intrusive rock and shale Higher grade gold

occurrences are related to quartz-pyrite segregations in shale, and the only sample assayed 567 O P T Au The property hosts excellent potential for the discovery of significant reserves of gold

CONCLUSIONS and RECOMMENDATIONS

The 1993 exploration program on the BX claims has delinated a strong gold in soil anomaly, accompanied by a strong creek silt gold anomaly Preliminary sampling of bedrock material underlying the geochemical anomaly shows that gold is present in economically significant amounts in shale and granodiorite on this property

Bulk tonnage potentail for rock grading > 1 g/T Au has been shown to exist in slightly altered, extensive igneous and sedimentary units High grade gold mineralization has also been shown to exist in quartz veins and stringers in shale

It is recommended that future programs use the techniques of multi-element soil sampling programs, coupled with ground geophysical surveys, to deliniate potential ore zones Careful mapping of the distribution of intrusive rock and shale, in outcrop and in talus, will help define the best sub-surface target area It is recommended that several drill holes, moderately spaced (75-100 m) and drilled at a 45 degree angle, are required to evaluate the occurrence Contact zones between intrusive and shale hold the best potential for ore Holes should be drilled to at least 500' to get a good section through the geology, and to penetrate into unoxidized bedrock Vein and breccia zones are several hundred feet wide on the surface and long holes are required to thoroughly sample the mineralized zones

Rock Sample Descriptions

3-Zone- Stockwork quartz-tourmaline stringers in fractured quartzite Arsenopyrite can be seen on some fresh surfaces

HT-1- Altered sedimentary and volcanic rock adjacent to the intrusive Secondary biotite growth occurs on fractures Typical "skarn" texture and mineralogy

HT-2- Best grab sample of massive arsenopyrite in brecciated quartzite

HT-3- Fractured intrusive rock from trenched zone Minor quartz-tourmaline stringers in poorly altered biotite bearing porphyry

HT-4- Fractured and altered shale from trenched zone adjacent to the intrusive rock Minor quartz crystals on oxidized fractures

HT-QTZ - Quartz veined quartzite from highly anomalous zone underlain by shale and quartzite Stringers lack sulphides of any kind

N-1- A sample of sulphide bearing dyke material from near the north end of the grid The dyke crosscuts carbonaceous shale in an area of high gold in soil response

OSV- Highly oxidized and limonitic breccia with quartz-tourmaline veinlets, in quartzite adjacent to the intrusive body

S-4- Minor pyrite in altered quartzite from a trenched area of high gold in soil response Bedrock is largely shale

S-5- Slightly altered biotite-quartz porphyry with quartz-tourmaline and minor scoroditein fracture fillings

S-6- Spectacularly brecciated and mineralized quartzite from adjacent to the intrusive porphyry Arsenopyrite is abundant

S-7- Quartz-arsenopyrite veins in quartzite

7+00S 3+00E - Quartz-tourmaline stockwork and quartz stockwork veining in brecciated quartzite

Yukon Mining Incentives Program

Statement of Expenditures: BX Claims Target Evaluation Program

For: Brian Lueck

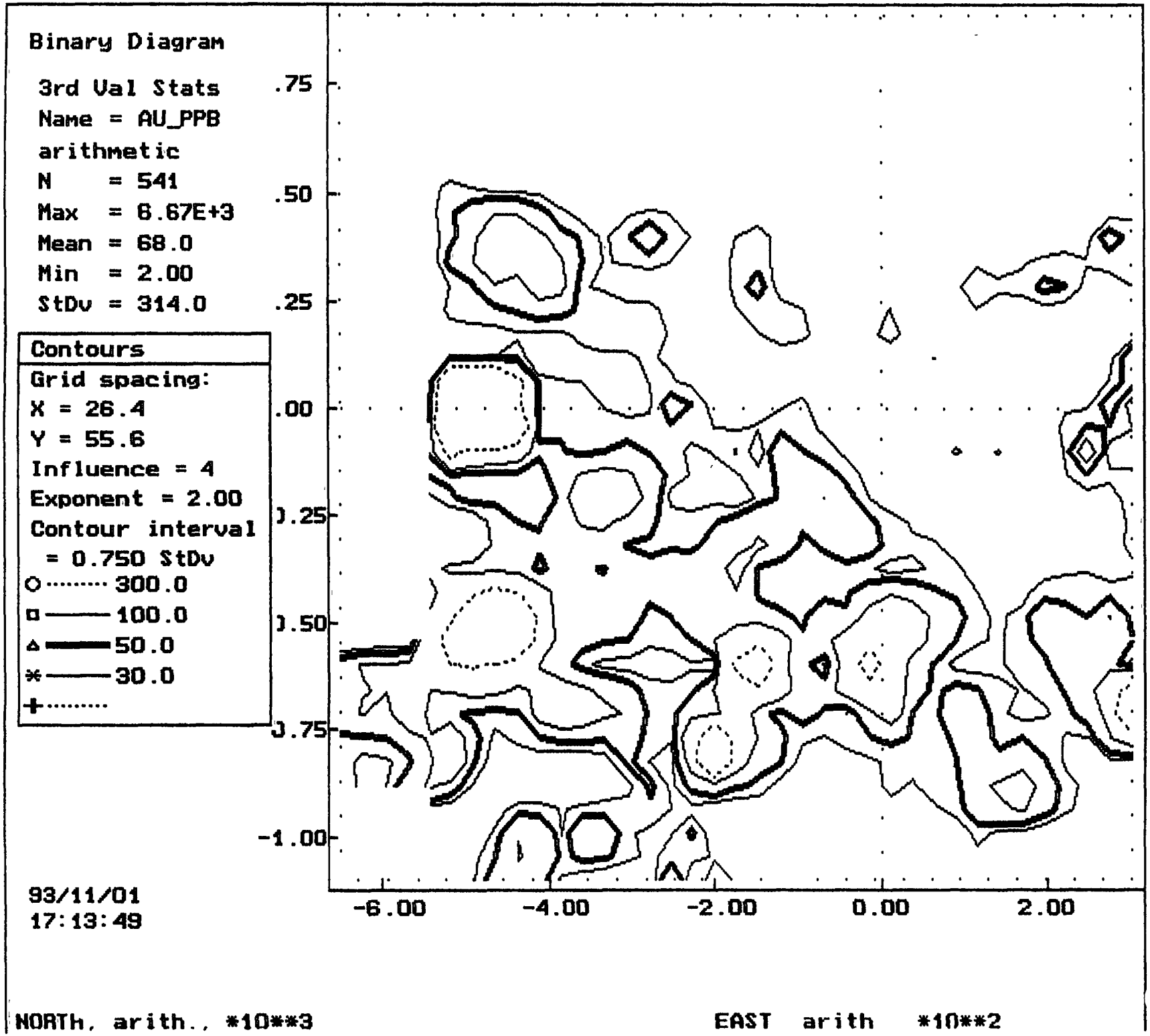
Description of Program: May 25 to Aug 30 , 1993

Phase 1: Prospecting, Grid Establishment, Geochemical Soil Sampling (550 samples)

Phase 2: Cat Trenching, Rock Sampling, Report Preparation

Itemized Expenditures:

Mobilization	B Lueck (Van -Whse) 3000 km @ 36 5/km	1095 00
1	Hotel	86.36
2	Hipchains and compass	258.89
3	Maps	17 54
4	Flagging Hipchain thread	125 12
Mobilization	B. Lueck, B. Wodga, D Trudeau, D McLeod (Whse -Daw -Clear Creek) 600 km @ 36 5/ km	219 00
5	Hotel	78 11
6	Helicopter	2685 10 ✓
7	Helicopter	2899.97 ✓
8	Wages D Trudeau (20 days @ $!50/day)	3000 00 ✓
9	Wages D McLeod (20 days @ $150/day)	3000 00 ✓
10	Wages B Wondga (25 days @ $200/day)	5000 00 ✓
11	Cat Rental	5000 00
12	Truck Rental (with camper)	4337 40
13	Damage to Fuel Tank and Skid	550 00
14	Trucking Cat (Whse -C Creek), Fuel	3393 77 ✓
15	Trucking of Cat (C Creek-Whse)	1575 00
16	Cat Operator Wages	1650 00
17	Flagging, thread and markers	161 18
Camp Costs	D Trudeau, D McLeod (2 x 20days x 52 85/day)	2114 00 ✓
	B Lueck, B Wondga (2 x 25days x 52 85/day)	2642 50 ✓
	Cat Operator (15days x 52 85/day)	792 75 ✓
18	Assay costs (to date)	6000 00
	Total to date	**46,681.69**


Binary Diagram
3rd Val Stats
Name = AU_PPB
arithmetic
N = 541
Max = 8.67E+3
Mean = 68.0
Min = 2.00
StDv = 314.0
Contours
Grid spacing:
X = 26.4
Y = 55.6
Influence = 4
Exponent = 2.00
Contour interval
= 0.750 StDv
300.0
100.0
50.0
30.0
.75
.50
.25
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-1.00
-6.00
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Chemex Labs Ltd.

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

To. LUECK, BRIAN **

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VANCOUVER, BC
V6T 3J7

Project. BX CLAIMS
Comments

Page Number 1-A
Total Pages .1
Certificate Date 08-SEP-93
Invoice No I9319953
P O. Number
Account KIS

CERTIFICATE OF ANALYSIS A9319953

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
ASP	205	274	< 5	0.8	0.33	748	60	< 0.5	16	0.36	< 0.5	5	101	260	1.42	< 10	< 1	0.21	< 10	0.18	60
BX 3-ZONE	205	274	< 5	0.6	0.21	4040	50	< 0.5	< 2	0.01	< 0.5	1	287	17	0.90	< 10	< 1	0.10	20	0.01	30
HT-1	205	274	50	< 0.2	1.20	90	190	< 0.5	8	1.23	< 0.5	32	88	71	2.62	10	< 1	0.36	40	0.95	160
HT-2	205	274	490	2.6	0.15	>10000	180	< 0.5	28	0.03	0.5	39	150	74	2.71	< 10	< 1	0.02	< 10	0.02	40
HT-3	205	274	1500	23.6	0.68	>10000	2020	0.5	138	0.01	1.0	1	103	69	2.28	10	< 1	0.28	60	0.04	30
HT-4	205	274	2130	106.0	1.48	>10000	150	< 0.5	64	0.11	7.5	9	72	765	>15.00	50	2	0.36	360	0.02	110
HT-QTZ	205	274	20	1.6	0.30	800	70	< 0.5	4	0.01	0.5	1	226	119	2.13	< 10	< 1	0.11	20	0.02	20
N-1	205	274	45	0.2	2.83	196	60	0.5	2	1.95	< 0.5	30	77	69	4.41	10	< 1	0.24	10	1.13	155
OSV	205	274	365	>200	0.22	>10000	210	< 0.5	334	0.17	94.0	< 1	98	359	7.46	10	3	0.45	30	0.01	10
S-4	205	274	< 5	1.4	0.28	88	30	< 0.5	< 2	0.04	< 0.5	7	326	10	1.33	< 10	< 1	0.02	10	0.07	275
S-5	205	274	1290	18.0	0.28	>10000	210	< 0.5	42	0.01	2.5	4	126	536	2.94	< 10	< 1	0.12	20	0.01	10
S-6	205	274	125	8.0	0.51	5410	110	< 0.5	12	0.01	1.0	< 1	136	141	2.17	< 10	< 1	0.14	40	0.01	10
S-7	205	274	240	11.4	0.10	>10000	90	< 0.5	46	0.01	1.0	43	209	61	4.45	< 10	< 1	0.03	20	< 0.01	15
7+00S 3+00E	205	274	15	0.6	0.21	260	20	< 0.5	2	0.01	< 0.5	< 1	308	31	1.12	< 10	< 1	0.07	10	0.01	30

CERTIFICATION Stan Bichler

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To LUECK, BRIAN **

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Project · BX CLAIMS
Comments:

Certificate Date 08-SEP-93
Invoice No. · 19319953
P O Number
Account KIS

CERTIFICATE OF ANALYSIS A9319953

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
ASP	205	274	1	0.04	9	820	6	< 2	1	32	0.06	< 10	< 10	15	< 10	16
BX 3-ZONE	205	274	2	< 0.01	3	290	48	18	< 1	3	< 0.01	< 10	< 10	2	< 10	6
HT-1	205	274	< 1	0.17	135	1510	2	4	5	98	0.19	< 10	< 10	85	< 10	40
HT-2	205	274	2	0.01	14	380	162	12	< 1	16	< 0.01	< 10	< 10	4	< 10	12
HT-3	205	274	7	< 0.01	2	740	3510	204	2	20	< 0.01	< 10	< 10	7	< 10	48
HT-4	205	274	7	0.02	3	8100	>10000	2310	15	433	< 0.01	< 10	< 10	53	< 10	66
HT-QTZ	205	274	1	< 0.01	5	140	70	30	< 1	3	< 0.01	< 10	< 10	2	< 10	24
N-1	205	274	3	0.40	56	2060	22	2	3	124	0.28	< 10	< 10	104	10	28
OSV	205	274	1	0.02	4	380	>10000	>10000	4	55	< 0.01	< 10	< 10	3	20	6
S-4	205	274	1	< 0.01	10	150	180	156	< 1	2	< 0.01	< 10	< 10	4	< 10	24
S-5	205	274	2	< 0.01	4	280	1605	1270	2	15	< 0.01	< 10	< 10	1	< 10	2
S-6	205	274	9	< 0.01	1	300	2420	104	< 1	27	< 0.01	< 10	< 10	2	< 10	6
S-7	205	274	1	< 0.01	4	130	198	560	< 1	5	< 0.01	< 10	< 10	1	< 10	12
7+00S 3+00E	205	274	1	< 0.01	3	120	26	10	< 1	2	< 0.01	< 10	< 10	2	< 10	8

CERTIFICATION· Stewart Bichlmaier

Northern Analytical Laboratories ltd.

ug-93date | Assay Certificate | Page1

Regent Ventures | WO 13980

Sample	Au ppb	Ag ppm
HC-1	355	4.5
HC-2	>6667	>50.0
HC-3	58	2.7
HC-4	179	5.3
HC-5	13	1.7
HC-6	17	1.1
HC-7	13	3 4
HC-8	25	1.6
HC-9	15	1 0
HC-10	193	0 8
HC-11	305	3.7
HC-12	660	10.1
HC- (no number)	2605	47.4
L00 0+00	11	
L00 0+25W	8	
L00 0+50W	24	
L00 0+75W	11	
L00 1+00W	39	
L00 1+25W	26	
L00 1+50W	22	
L00 1+75W	13	
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L00 2+50W	75	
L00 2+75W	22	
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L00 0+50E	10	
L00 0+75E	18	
L00 1+00E	19	
L00 1+25E	16	
L00 1+50E	15	
L00 1+75E	9	
L00 2+00E	17	

Certified by

105 Copper Road, Whitehorse, YT, Y1A 2Z7 Ph (403) 668-4968 Fax (403) 668-4890

Regent Ventures | WO 13980

Sample	Au ppb	Ag ppm
L00 2+25E	29	
L00 2+50E	20	
L00 2+75E	75	
L00 3+00E	12	
L100S 0+00E	11	
L100S 0+25E	19	
L100S 0+50E	20	
L100S 0+75E	17	
L100S 1+00E	50	
L100S 1+25E	17	
L100S 1+50E	39	
L100S 1+75E	14	
L100S 2+00E	16	
L100S 2+25E	31	
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L100S 1+25W	96	
L100S 1+50W	15	
L100S 1+75W	51	
L100S 2+00W	31	
L100S 2+25W	23	
L100S 2+50W	40	
L100S 2+75W	44	
L100S 3+00W	61	
L100S 3+25W	46	
L100S 3+50W	24	
L100S 3+75W	51	
L100S 4+00W	49	
L100S 4+25W	63	
L100S 4+50W	37	
L100S 4+75W	40	
L100S 5+00W	74	
L100N 0+00W	21	
L100N 0+25W	14	
L100N 0+50W	14	
100N 0+75W	27	
.100N 1+00W	8	

Certified by

Regent Ventures WO 13980

Sample	Au ppb	Ag ppm
L100N 1+25W	10	
L100N 1+50W	17	
L100N 1+75W	25	
L100N 2+00W	13	
L100N 2+25W	11	
L100N 2+50W	26	
L100N 2+75W	35	
L100N 3+00W	22	
L100N 3+25W	26	
L100N 3+50W	21	
L100N 3+75W	30	
L100N 4+00W	16	
L100N 4+25W	33	
L100N 4+50W	38	
L100N 4+75W	29	
L100N 5+00W	16	
L100N 0+25E	34	
L100N 0+75E	36	
L100N 1+00E	18	
L100N 1+25E	16	
L100N 1+50E	14	
L100N 1+75E	12	
L100N 2+00E	10	
L100N 2+25E	23	
L100N 2+50E	14	
L100N 2+75E	13	
L100N 3+00E	95	
L200N 0+00W	50	
L200N 0+25W	23	
L200N 0+50W	14	
L200N 0+75W	18	
L200N 1+00W	45	
L200N 1+25W	53	
L200N 1+75W	29	
L200N 2+00W	27	
L200N 2+25W	22	
L200N 2+50W	22	
L200N 2+75W	50	
L200N 3+00W	38	
L200N 3+25W	44	
L200N 3+50W	41	
L200N 3+75W	30	

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Sample	Au ppb	Ag ppm
L200N 4+00W	21	
L200N 4+25W	34	
L200N 4+50W	26	
L200N 4+75W	21	
L200N 5+00W	26	
L200N 0+25E	17	
L200N 0+50E	28	
L200N 0+75E	24	
L200N 1+00E	18	
L200N 1+25E	35	
L200N 1+50E	15	
L200N 1+75E	9	
L200N 2+00E	16	
L200N 2+25E	11	
L200N 2+50E	6	
L200N 2+75E	13	
L200N 3+00E	9	
L200S 0+00	16	
L200S 0+25E	15	
L200S 0+50E	7	
L200S 0+75E	7	
L200S 1+00E	10	
L200S 1+25E	9	
L200S 1+50E	10	
L200S 1+75E	9	
L200S 2+00E	11	
L200S 2+25E	12	
L200S 2+50E	23	
L200S 2+75E	20	
L200S 3+00E	40	
L200S 0+25W	26	
L200S 0+50W	68	
L200S 0+75W	115	
L200S 1+00W	44	
L200S 1+25W	53	
L200S 1+50W	31	
L200S 1+75W	7	
L200S 2+00W	24	
L200S 2+25W	24	
L200S 2+50W	16	
L200S 2+75W	68	
L200S 3+00W	163	

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Sample	Au ppb	Ag ppm
L200S 3+25W	140	
L200S 3+50W	313	
L200S 3+75W	11	
L200S 4+00W	68	
L200S 4+25W	20	
L200S 4+50W	28	
L200S 4+75W	39	
L200S 5+00W	17	
L300N 0+00	30	
L300N 0+25W	14	
L300N 0+50W	27	
L300N 0+75W	9	
L300N 1+00W	7	
L300N 1+25W	14	
L300N 1+50W	71	
L300N 1+75W	28	
L300N 2+00W	15	
L300N 2+25W	6	
L300N 2+50W	13	
L300N 2+75W	15	
L300N 3+00W	14	
L300N 3+25W	33	
L300N 3+50W	14	
L300N 3+75W	13	
L300N 4+00W	371	
L300N 4+25W	21	
L300N 4+50W	71	
L300N 4+75W	139	
L300N 5+00W	12	
L300N 0+25E	18	
L300N 0+50E	12	
L300N 0+75E	9	
L300N 1+00E	35	
L300N 1+25E	51	
L300N 1+50E	28	
L300N 1+75E	36	
L300N 2+00E	64	
L300N 2+25E	54	
L300N 2+50E	21	
L300N 2+75E	22	
L300N 3+00E	31	
L300S 0+00	45	

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Sample	Au ppb	Ag ppm
L300S 0+25E	36	
L300S 0+50E	30	
L300S 0+75E	36	
L300S 1+00E	9	
L300S 1+25E	8	
L300S 1+50E	10	
L300S 1+75E	9	
L300S 2+00E	11	
L300S 2+25E	7	
L300S 2+50E	22	
L300S 2+75E	16	
L300S 3+00E	39	
L300S 0+25W	84	
L300S 0+50W	102	
L300S 0+75W	49	
L300S 1+00W	32	
L300S 1+25W	106	
L300S 1+50W	133	
L300S 1+75W	75	
L300S 2+00W	57	
L300S 2+25W	33	
L300S 2+50W	34	
L300S 2+75W	43	
L300S 3+00W	21	
L300S 3+25W	95	
L300S 3+50W	91	
L300S 3+75W	88	
L300S 4+00W	34	
L300S 4+25W	64	
L300S 4+50W	50	
L300S 4+75W	80	
L300S 5+00W	298	
L400N 0+00	25	
L400N 0+25E	19	
L400N 0+50E	17	
L400N 0+75E	18	
L400N 1+00E	11	
L400N 1+25E	10	
L400N 1+50E	10	
L400N 1+75E	12	
L400N 2+00E	13	
L400N 2+25E	22	

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Sample	Au ppb	Ag ppm
L400N 2+50E	22	
L400N 2+75E	67	
L400N 3+00E	41	
L400N 0+25W	15	
L400N 0+50W	26	
L400N 1+00W	10	
L400N 1+25W	24	
L400N 1+50W	38	
L400N 1+75W	30	
L400N 2+00W	29	
L400N 2+25W	29	
L400N 2+50W	42	
L400N 2+75W	92	
L400N 3+00W	50	
L400N 3+25W	21	
L400N 3+50W	49	
L400N 3+75W	46	
L400N 4+00W	75	
L400N 4+25W	175	
L400N 4+50W	302	
L400N 4+75W	222	
L400N 5+00W	15	
L400S 0+00	13	
L400S 0+25E	19	
L400S 0+50E	29	
L400S 0+75E	42	
L400S 1+00E	36	
L400S 1+25E	15	
L400S 1+50E	10	
L400S 1+75E	20	
L400S 2+00E	31	
L400S 2+25E	29	
L400S 2+50E	31	
L400S 2+75E	21	
L400S 3+00E	27	
L400S 0+25W	31	
L400S 0+50W	24	
L400S 0+75W	36	
L400S 1+00W	24	
L400S 1+25W	14	
L400S 1+50W	15	
L400S 1+75W	165	

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Sample	Au ppb	Ag ppm
L400S 2+00W	71	
L400S 2+25W	77	
L400S 2+50W	122	
L400S 2+75W	35	
L400S 3+00W	112	
L400S 3+25W	39	
L400S 3+50W	14	
L400S 3+75W	102	
L400S 4+00W	45	
L400S 4+25W	7	
L400S 4+50W	133	
L400S 4+75W	59	
L400S 5+00W	21	
L500N 0+50E	19	
L500N 0+75E	9	
L500N 1+00E	9	
L500N 1+25E	21	
L500N 1+50E	11	
L500N 1+75E	19	
L500N 2+00E	9	
L500N 2+25E	14	
L500N 2+50E	10	
L500N 2+75E	8	
L500N 3+00E	13	
L500N 0+25W	17	
L500N 0+50W	6	
L500N 0+75W	21	
L500N 1+00W	28	
L500N 1+25W	8	
L500N 1+50W	18	
L500N 1+75W	9	
L500N 2+00W	10	
L500N 2+25W	25	
L500N 2+50W	9	
L500N 2+75W	7	
L500N 3+00W	11	
L500N 3+25W	19	
L500N 3+50W	<5	
L500N 3+75W	6	
L500N 4+00W	<5	
L500N 4+25W	10	
L500N 4+50W	<5	

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Assay Certificate

Regent Ventures

WO 13980

Sample	Au ppb	Ag ppm
L500N 4+75W	6	
L500N 5+00W	28	
L500S 0+00	430	
L500S 0+25E	229	
L500S 0+50E	81	
L500S 0+75E	65	
L500S 1+00E	84	
L500S 1+25E	10	
L500S 1+50E	32	
L500S 1+75E	33	
L500S 2+00E	107	
L500S 2+25E	63	
L500S 2+50E	46	
L500S 2+75E	113	
L500S 3+00E	37	
L500S 0+25W	31	
L500S 0+50W	27	
L500S 0+75W	95	
L500S 1+00W	37	
L500S 1+25W	50	
L500S 1+50W	61	
L500S 1+75W	57	
L500S 2+00W	57	
L500S 2+25W	95	
L500S 2+50W	50	
L500S 2+75W	16	
L500S 3+00W	110	
L500S 3+25W	43	
L500S 3+50W	120	
L500S 3+75W	73	
L500S 4+00W	38	
L500S 4+25W	138	
L500S 4+50W	1647	
L500S 4+75W	1467	
L500S 5+00W	105	
L600S 0+00	210	
L600S 0+25E	70	
L600S 0+50E	33	
L600S 1+00E	7	
L600S 1+25E	15	
L600S 1+50E	24	
L600S 1+75E	52	

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Sample	Au ppb	Ag ppm
L600S 2+00E	38	
L600S 2+25E	91	
L600S 2+50E	83	
L600S 2+75E	71	
L600S 3+00E	22	
L600S 0+25W.	579	
L600S 0+50W	90	
L600S 0+75W	11	
L600S 1+00W	65	
L600S 1+25W	114	
L600S 1+50W	790	
L600S 1+75W	341	
L600S 2+00W	8	
L600S 2+25W	27	
L600S 2+50W	16	
L600S 2+75W	12	
L600S 3+00W	16	
L600S 3+25W	11	
L600S 3+50W	10	
L600S 3+75W	44	
L600S 4+00W	66	
L600S 4+25W	61	
L600S 4+50W	157	
L600S 5+00W	339	
L700S 0+00	237	
L700S 0+25E	43	
L700S 0+50E	37	
L700S 0+75E	21	
L700S 1+00E	165	
L700S 1+25E	37	
L700S 1+50E	25	
L700S 1+75E	17	
L700S 2+00E	26	
L700S 2+25E	41	
L700S 2+50E	75	
L700S 2+75E	91	
L700S 3+00E	989	
L700S 0+25W	46	
L700S 0+50W	17	
L700S 0+75W	49	
L700S 1+00W	73	
L700S 1+25W	41	

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Sample	Au ppb	Ag ppm
L700S 1+50W	43	
L700S 1+75W	189	
L700S 2+00W	45	
L700S 2+25W	72	
L700S 2+50W	40	
L700S 2+75W	32	
L700S 3+00W	99	
L700S 3+25W	105	
L700S 3+50W	176	
L700S 3+75W	190	
L700S 4+00W	229	
L700S 4+25W	66	
L700S 4+50W	21	
L700S 4+75W	54	
L700S 5+00W	31	
L700S 5+25W	50	
L700S 5+50W	52	
L700S 5+75W	243	
L700S 6+00W	51	
L700S 6+25W	111	
L700S 6+50W	54	
L800S 0+00	26	
L800S 0+25E	49	
L800S 0+50E	30	
L800S 0+75E	34	
L800S 1+00E	60	
L800S 1+25E	54	
L800S 1+50E	27	
L800S 1+75E	81	
L800S 2+00E	38	
L800S 2+25E	13	
L800S 2+50E	13	
L800S 2+75E	27	
L800S 3+00E	19	
L800S 0+25W	26	
L800S 0+50W	24	
L800S 0+75W	23	
L800S 1+00W	16	
L800S 1+25W	74	
L800S 1+50W	27	
L800S 1+75W	17	
800S 2+00W	1322	

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Sample	Au ppb	Ag ppm
L800S 2+25W	28	
L800S 2+50W	20	
L800S 2+75W	10	
L800S 3+00W	93	
L800S 3+25W	9	
L800S 3+50W	15	
L800S 3+75W	7	
L800S 4+00W	7	
L800S 4+25W	24	
L800S 4+50W	20	
L800S 4+75W	9	
L800S 5+00W	46	
L800S 5+25W	367	
L800S 5+50W	32	
L800S 5+75W	31	
L800S 6+00W	24	
L800S 6+25W	17	
L800S 6+50W	49	
L900S 0+00	49	
L900S 0+25E	16	
L900S 0+75E	53	
L900S 1+00E	10	
L900S 1+25E	161	
L900S 1+50E	100	
L900S 1+75E	187	
L900S 2+00E	52	
L900S 2+25E	30	
L900S 2+50E	24	
L900S 2+75E	9	
L900S 3+00E	7	
L900S 0+25W	12	
L900S 0+50W	14	
L900S 0+75W	25	
L900S 1+00W	7	
L900S 1+25W	18	
L900S 1+50W	22	
L900S 1+75W	7	
L900S 2+00W	11	
L900S 2+25W	12	
L900S 2+50W	14	
L900S 2+75W	81	
L900S 3+00W	17	

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Sample	Au ppb	Ag ppm
L900S 3+25W	17	
L900S 3+50W	12	
L900S 3+75W	13	
L900S 4+00W	10	
L900S 4+25W	16	
L900S 4+50W	11	
L900S 4+75W	9	
L900S 5+00W	12	
L1000S 0+00	9	
L1000S 0+25E	13	
L1000S 0+50E	12	
L1000S 0+75E	8	
L1000S 1+00E	14	
L1000S 1+25E	42	
L1000S 1+50E	7	
L1000S 1+75E	8	
L1000S 2+00E	8	
L1000S 2+25E	7	
L1000S 2+50E	10	
L1000S 2+75E	11	
L1000S 3+00E	13	
L1000S 0+25W	10	
L1000S 0+50W	10	
L1000S 0+75W	7	
L1000S 1+00W	10	
L1000S 1+25W	17	
L1000S 1+50W	7	
L1000S 1+75W	6	
L1000S 2+00W	11	
L1000S 2+25W	62	
L1000S 2+50W	27	
L1000S 2+75W	21	
L1000S 3+00W	22	
L1000S 3+25W	81	
L1000S 3+50W	170	
L1000S 3+75W	11	
L1000S 4+00W	14	
L1000S 4+25W	211	
L1000S 4+50W	61	
L1000S 4+75W	11	
L1000S 5+00W	20	
L1100S 2+00W	42	

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Sample	Au ppb	Ag ppm
L1100S 2+25W	8	
L1100S 2+50W	95	
L1100S 2+75W	9	
L1100S 3+00W	13	
L1100S 3+25W	<5	
L1100S 3+50W	<5	
L1100S 3+75W	19	
Z-1 #1	21	
Z-1 #2	25	
Z-1 #3	11	
Z-1 #4	24	
Z-2 #1	45	
Z-2 #2	53	
Z-2 #3	160	
Z-2 #4	70	

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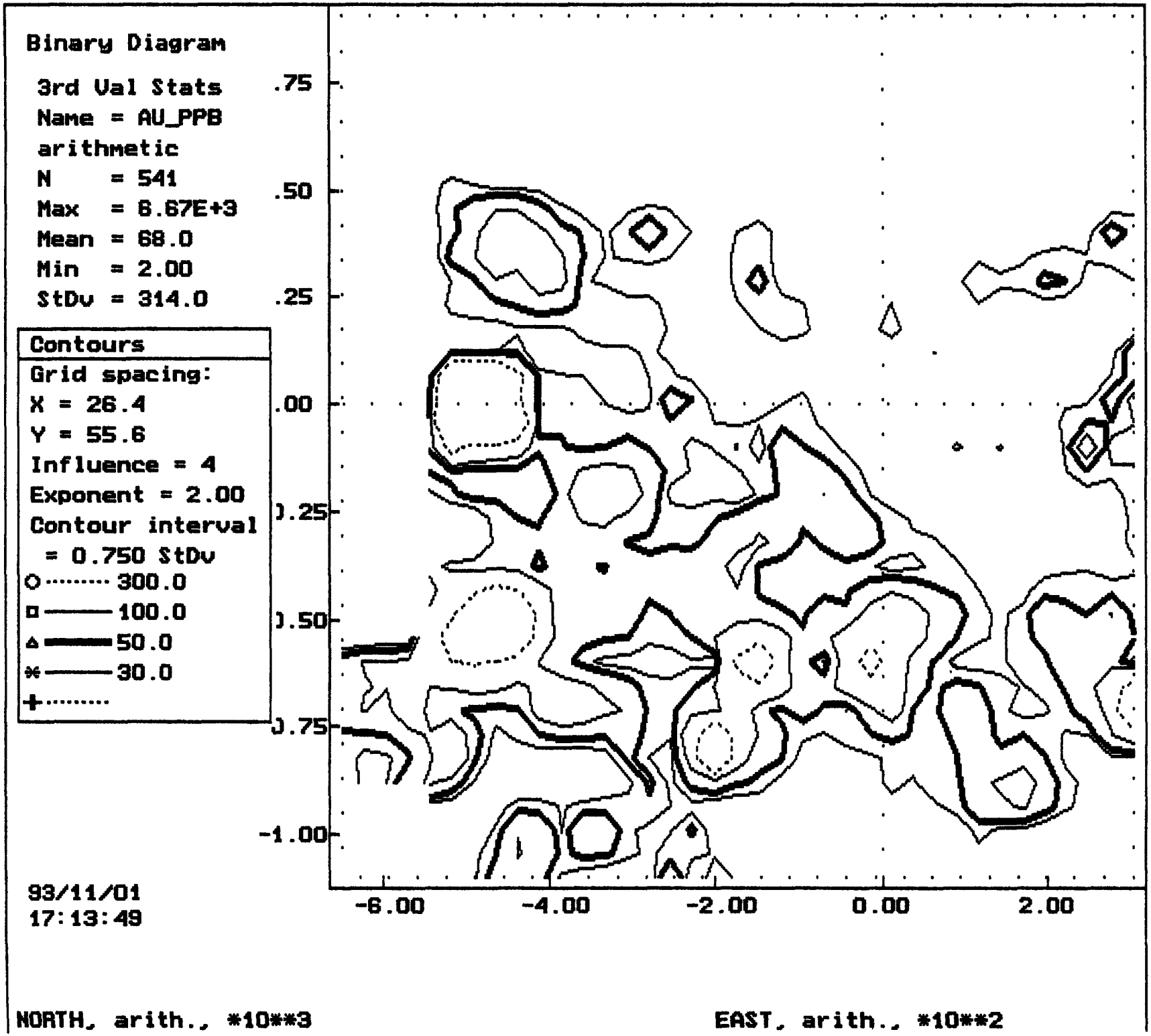
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Mean = 68.0
Min = 2.00
StDv = 314.0
Contours
Grid spacing:
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Y = 55.6
Influence = 4
Exponent = 2.00
Contour interval
= 0.750 StDv
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0.75
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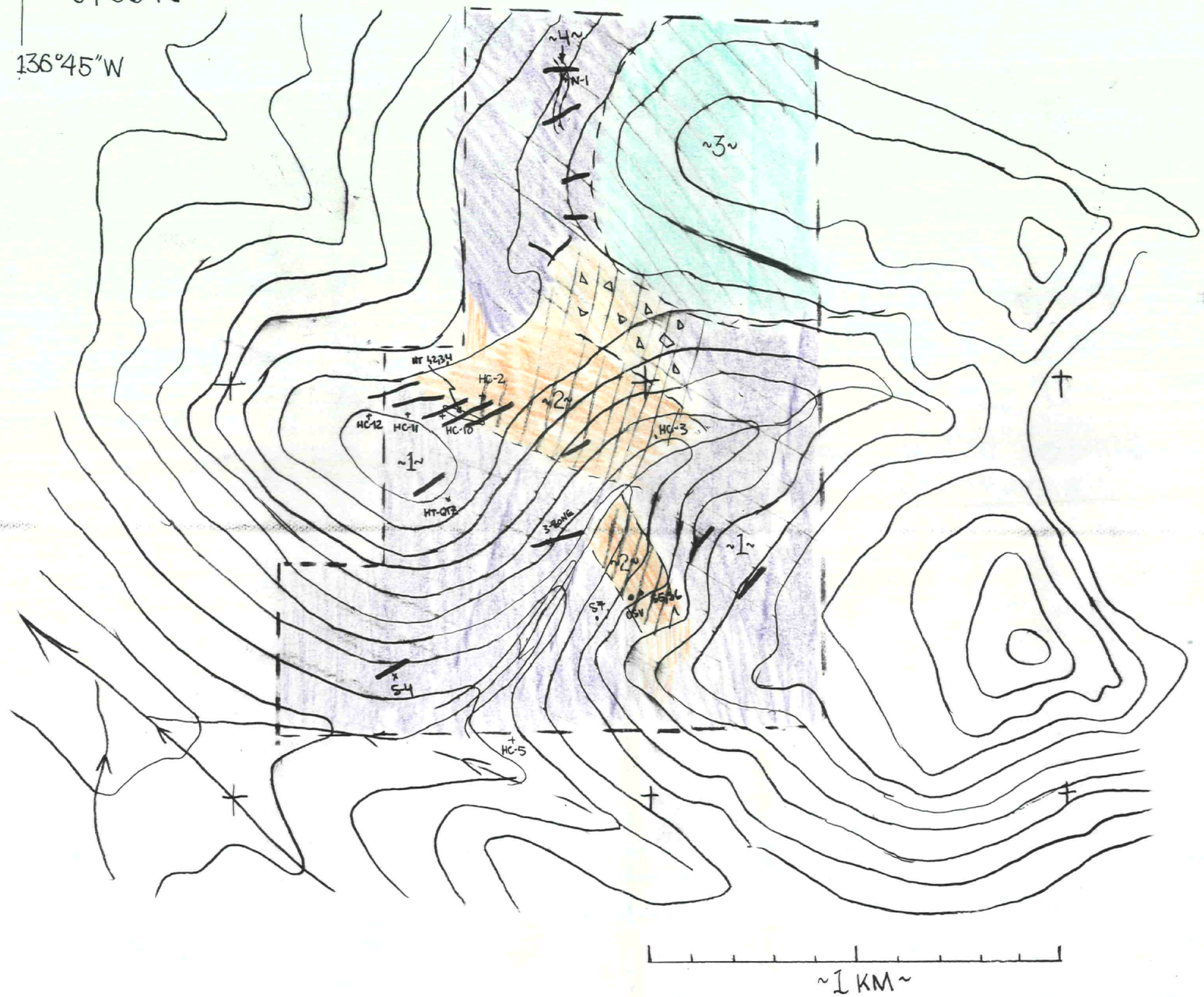
-6.00
-4.00
-2.00
0.00
2.00
NORTH, arith., *10**3
EAST, arith., *10**2

BX CLAIMS COMPILATION PLAN MAP

64°00"N

136°45"W

N



~1 KM~

LEGEND

- ~1~ QUARTZITE, SHALE
- ~2~ GRANODIORITE
- ~3~ VOLCANIC BRECCIA
- GEOLOGIC CONTACT
- BRECCIA ZONE
- TRENCH
- + SAMPLE LOCATION
- GRID CENTER (00N, 00W)
- ~4~ DYKE (ANDESITE)
- GRID BOUNDARY

64°00" N

136°45" W.

BX2 BX1

BX4 BX3

BX6 BX5

BX8 BX7

BASELINE

50ON 40ON 30ON 20ON 10ON

3S 5S 7S 10S 12.5S 15S 17.5S 20S 22.5S 25S 27.5S 30OS

L500N L400N L300N L200N L100N L00 L100S L200S L300S L400S L500S L600S L700S L800S L900S L1000S

675W 600W 525W

~1~ ~2~ ~3~

4500 5000 5500

HOBO CREEK

1 KM

N

SCALE = 1:10,000

GEOLOGY AND GRID

~LEGEND ~ BX CLAIMS

~3~ VOLCANIC BRECCIA

~2~ GRANODIORITE

~1~ SHALE, QUARTZITE

GEOLOGIC CONTACT

STREAM

GRID LINES

CLAIM BOUNDARY