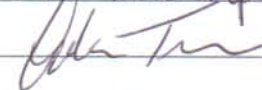


Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)] GEOLOGICAL, GEOCHEMICAL + Prospecting Report on Astro 2006 Property		TOTAL COST \$1800.00
AUTHOR(S) ADAM TRAVIS	SIGNATURE(S) 	
NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) N/A		YEAR OF WORK 2007
STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) 4159707		
PROPERTY NAME Astro 2006		
CLAIM NAME(S) (on which work was done) Astro 2006- 537414		
COMMODITIES SOUGHT GOLD		
MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN PDL - 82ESW190		
MINING DIVISION Osoyoos	NTS 82E05W / 82E032	
LATITUDE _____ ° _____ ' _____ " LONGITUDE _____ ° _____ ' _____ " (at centre of work)		
OWNER(S)		
1) CAZADOR RESOURCES Ltd 2) _____		
MAILING ADDRESS		
208-478 BERNARD AVE. Kelowna B.C.		
OPERATOR(S) (who paid for the work)		
1) Zebra Resources 2) _____		
MAILING ADDRESS		
Zebra Resources. 410-744 W. Hastings St. Vancouver BC V6C 1A5		
PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):		
Eocene Penticton Group, Chalcedonic veinlets, Kitley Member, argillially altered, gold, silver, mercury, molybdenum		
REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS		
13199, 14062, 16674, 18251, 18527, 27649		

(OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping _____		537414	600.00
Photo interpretation _____			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic _____			
Electromagnetic _____			
Induced Polarization _____			
Radiometric _____			
Seismic _____			
Other _____			
Airborne _____			
GEOCHEMICAL			
(number of samples analysed for ...)			
Soil _____		537414	228.96
Silt _____			
Rock _____		537414.	233.09
Other _____			
DRILLING			
(total metres; number of holes, size)			
Core _____			
Non-core _____			
RELATED TECHNICAL			
Sampling/assaying _____			
Petrographic _____			
Mineralographic _____			
Metallurgic _____			
PROSPECTING (scale, area) _____	0.5 Km ²	537414.	737.95
PREPARATORY/PHYSICAL			
Line/grid (kilometres) _____			
Topographic/Photogrammetric (scale, area) _____			
Legal surveys (scale, area) _____			
Road, local access (kilometres)/trail _____			
Trench (metres) _____			
Underground dev. (metres) _____			
Other _____			
TOTAL COST			1800.00

ZEBRA RESOURCES INC.

**GEOLOGICAL, GEOCHEMICAL AND PROSPECTING
ASSESSMENT REPORT ON THE ASTRO 2006 MINERAL
PROPERTY**

OLLALA-PENTICTON AREA, OSOYOOS MINING DIVISION

BRITISH COLUMBIA, MAPSHEET 82E032

ADAM TRAVIS, BSc. Major Geology

October 19, 2007

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I. Summary and Recommendations

The Astro 2006 mineral property consists of a total of 8 M.T.O cells (totaling 168.29 hectares) in the Olalla area of southern B.C located approximately 10 kilometres west of the Vault Property at Okanagan Falls. The claim area is easily accessed from Hwy 3A southwest of Penticton to the Sheep Creek Forest Service road. Previous claims were held in the area between 1977-1993 by Pacific Petroleum Ltd. (Petro Canada) in the search for uranium. Work by Placer Development Ltd. from 1984-1986 led to the re-discovery of old workings in the Carboniferous-Triassic cherts to the west of the current claims. Subsequent work by QPX Minerals on both the Placer and Petro Canada claims ensued between 1986-1989. This work led to the discovery of argillic and silicified zones in Marron volcanics which returned anomalous gold, silver and molybdenum values on the Astro 34 claim of Petro Canada's.

The QPX work on the Astro 34 claim included a small (400 m x 400 m) magnetometer/VLF-EM grid, 5 trenches totaling 150 metres and 5 RC holes totaling 250 metres. The RC holes returned values up to 705 ppb Au over the 10-foot runs. This drilling also indicates a widening of silicification to 14 metres true width at a depth of 47 metres, which may be the result of the merging of two zones at depth. Continued evaluation of at least three more geophysical targets by trenching and drilling, grid expansion, test soils and geological mapping were recommended but not followed up. The claims were then returned to Petro Canada who completed no further work and allowed them to lapse in 1993. No recorded work has taken place since the 1989-drilling program. These previous anomalous results indicate that a gold-enriched system occurs along north-south structures that probably represent graben faults of the Trout Lake graben. Chalcedonic veinlets with anomalous gold may help to vector into areas with higher grades, particularly along un-tested structures that have been outlined by previous geophysical surveys. Similar values have been used at both the Emanuel Creek Mine in the Republic Camp ("0.02 opt Au Project") and the adjacent Vault Property ("0.1 ppm grade contour") to help locate higher-grade zones.

Accordingly, a two-phase program of geological, geochemical, geophysical surveys followed by trenching was recommended for the Astro 2006 property.

The assessment work completed during the summer of 2007 consisted of one day of prospecting, geology and geochemical sampling (6 rocks, 8 soils) on the property by a geologist and geological assistant, incurring an expenditure of \$1800. Proposed geophysical surveys were unable to be completed due to a shortage of available contractors. The results of this investigation indicate that the favorable structure that hosts previously known mineralization extends for at least 750 m further north than previously tested and is also geochemically traced by rock and soil samples which although did not return appreciable gold values did return significant Ag, Hg, As, Mo or Pb which are related to the known mineralization. Of other significance is the fact that a float sample located 500 metres southwest of the known mineralization returned a value of 0.4 g/t gold and may indicate that potential exists for sub-parallel mineralized structures.

A geophysical survey consisting of magnetometer, and VLF-EM with a test I.P survey is proposed to trace the mineralized structures and give a higher degree of confidence prior to future trenching and/or drilling.

II. Terms of Reference

This report is intended as a an assessment report of the Astro 2006 claim area, a review of available pertinent technical data and a set of recommendations for a continued program of geological, geochemical and geophysical exploration on the property. It has been prepared at the request of Mr. Karl Kottmeier, of Zebra Resources Inc. and is based on geological descriptions contained in a number of published and unpublished reports and maps and on fieldwork carried out by the author in the area of the proposed project.

III. Location and Access

The Astro (Minfile PDL: Astro: Ford: Akira: 82ESW 190) property is located approximately 15 kilometres west of Okanagan Falls or 20 kilometres southwest of Penticton in southern British Columbia. The claims are most easily accessed via Hwy 3A west from Kaleden for about 12 kilometres to the Sheep Creek Forest Service road turnoff located between Trout and Yellow Lakes. The Sheep Creek road is taken northwesterly for a distance of approximately 7 kilometres to the claim area. A local landholder is consulted for access through his property to the claims and showing area.

IV. Topography and Physiography

The Astro property is situated in the southern Okanagan area of British Columbia. The region has a relatively dry climate, and snow cover in winter is generally moderate. The climate in the area is semi arid with moderately warm summers and cold dry winters. Typical temperature ranges are from mid to upper 30's C in summer and -10 to -20 C in winter. Within the Astro property elevations range from 1150 metres in the main valley bottom in the southern portion of the claims to over 1400 metres in the northern portion of the claims. Slopes are generally moderate however small bluffs and steeper slopes do occur near the central portions of the claims. Southerly draining creeks and gulleys on the claims are generally intermittent and most likely reflect underlying structures. For the most part vegetation consists of jackpine forest, some of which has been infected with pine beetles.

V. Claims

The Astro 2006 property consists of 8 Mineral Title Online (M.T.O) cells listed under tenure # 537414 and was acquired on July 19, 2006. They were a restake of claims previously acquired by the author by staking on April 28, 2003 and are owned 100% by Cazador Resources a private company controlled by the author and are under option to Zebra Resources. The claims were staked to cover the Astro 34 area of the PDL Project of QPX Minerals and at present cover a total of 168.293 hectares.

VI. History and Previous Work

The earliest record of work in the area dates back to the late 1800's with the discovery of the Giant Mascot and Hedley deposits to the west. Gold was also discovered on the nearby Dividend and Apex Mountains in the early 1900's. Several deposits from which a significant amount of gold, silver and molybdenum was shipped were discovered at Olalla in the 1920's.

In the late 1960's there was renewed interest in the area for copper exploration.

On the PDL claim to the west of the current Astro claims there is evidence of previous work in the Pre-Tertiary rocks but no published record of this work exists. A short (< 10 m) adit at the base of the cliffs cross cuts a small massive sulphide lens. According to a local prospector (L. Reichert) this was dug in the 1930's. An old cased diamond drillhole and several bulldozer trenches were believed to have been completed in 1971, although no work was filed.

The Astro claims were staked by Pacific Petroleum Ltd. (Petro Canada) in 1977 and 1979 during uranium exploration.



Figure 1: Location Map

In 1987 QPX Minerals completed 3 NQ drillholes (524 m), took 301 rock samples, 3005 soil samples and 50 line kilometers of ground magnetics and EM, in claims to the north and south of the PDL claim (Assessment Report 18251).

In 1988 QPX Minerals completed 23 trenches totaling 650 metres (Assessment Report 18284). During the 1988 exploration, an argillic-altered and silicified system was discovered on the Astro 34 claim (east of the PDL claim and optioned from Pacific Petroleum) in biotite porphyritic andesite of the Marron volcanics. This is the area now covered by the current Astro 2006 property.

Later in 1988 and early 1989 QPX Minerals completed five reverse-circulation holes totaling approximately 250 metres and 5 trenches totaling 150 metres in the new showing area on their Astro 34 claim (Assessment Report 18527). Anomalous gold (up to 0.705 g/t Au), silver (up to 14.8 g/t Ag) and molybdenum (up to 0.15 %) values over 3 metre sections from reverse circulation drillhole PDL-89-RC-2 were found associated with chalcedonic veinlets in argillically altered Kitley Member volcanics of the Marron Formation. Magnetometry and VLF-EM surveys on 25-50 m spaced lines were completed over a 400 m x 400 m area. Three very well defined conductive lineaments with corresponding magnetic lows were identified, only a small (50 m x 100 m area) portion of one of these anomalies was tested by trenching and/or drilling.

In 1993 the claim database indicates that Petro Canada was owner of the Astro 34 claim and that they let the claim lapse.

No recorded work has occurred in the area of the current Astro claims since the 1989 RC drilling program, even though the last recorded work recommended extensions of grid coverage for VLF-EM/Mag, a test soil survey over the showing area, and trenching and drilling of the current geophysical anomalies.

In 2003 the author conducted a modest geological and geochemical program consisting of limited soil sampling and an investigation of the small gulleys that reflect underlying structures and concluded that soil sampling is partially effective in areas of minor bedrock and that the gulleys and structures extend farther than the previous geophysical program.

VII. Regional and Property Geology

The showing area lies along the western margin of a fault-bounded basin of Eocene Penticton Group rocks (shown in tan on following figure). To the west Carboniferous to Triassic Shoemaker Formation rocks (shown as blue on following figure) consisting mainly of blue-grey chert, minor limestone and greenstone that have been intruded by pyroxenite, hornblendite and serpentinite. The contact between the chert and greenstone (widely silicified) is gradational over widths of up to 10 metres. Bedding strikes northeast with moderate to steep dips to the southeast. To the east at the base of the Penticton Group lies the Springbrook Formation that consists of massive, unsorted, polymictic conglomerate and breccia with lesser sandstone and tuff. The matrix of the conglomerate and breccia is silty and green. Clasts are dominantly volcanic (45 %) and chert (35%) with lesser metamorphic rocks (10%), sediments (5%) and intrusions (5%). This is overlain by trachyandesite and andesite flows with conspicuous glomerophenocrytic clots of feldspar of the Kitley Lake Member. Highly vesicular, pyroxene-rich basaltic andesite of the Kearns Creek Member overlies the Kitley Lake member. Several north-trending faults also cut

through the area and probably represent downthrown blocks as part of the Trout Lake Graben mapped by Church, 1973.

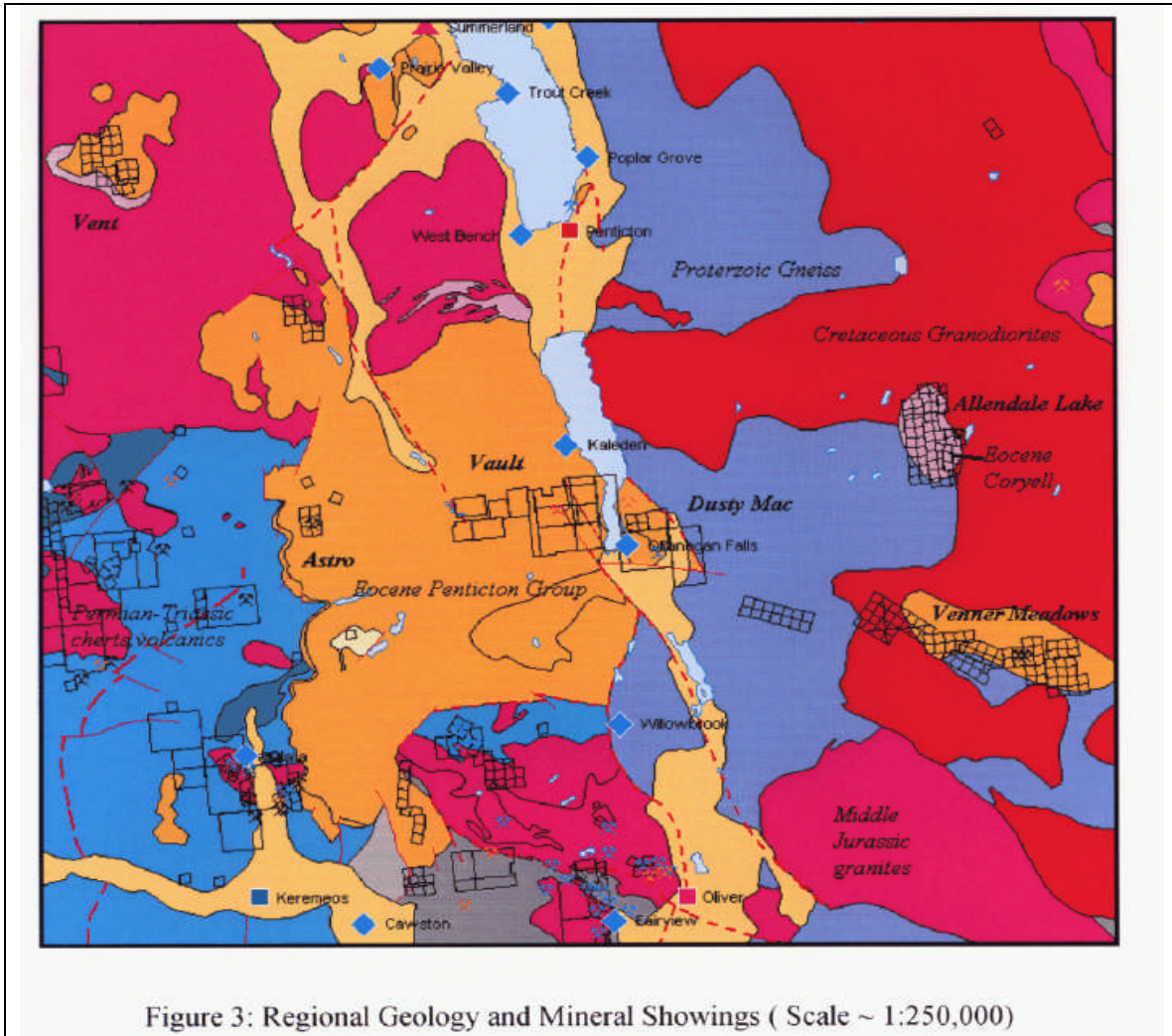


Figure 3: Regional Geology and Mineral Showings (Scale ~ 1:250,000)

VIII. Local and Property Mineralization

Two styles of gold mineralization are noted in the immediate area and consist of east-west trending small pyrite-arsenopyrite stringers in chert breccia of the Shoemaker Formation at the PDL occurrence and in argillic and silicified systems in biotite porphyritic andesite of the Marron volcanics at the Astro occurrence.

The highest results from the pyrite-arsenopyrite stringers at PDL were from grab sample PDL-556 in 1987 which yielded 30.3 g/t Au, 22.5 g/t Ag, 0.25% Cu, 0.14% Pb, 0.57 % Zn and 3.74% As. An abandoned 10-metre adit and an old trench in area also exposed small discontinuous massive sulphide lenses.

More pertinent and covered by the current Astro 2006 claims is the argillic altered and silicified system, which is up to 20 metres wide, where tested over an open ended strike length of 140 metres. The argillic alteration envelops a silicified core, up to 3 metres wide, however reverse circulation drilling indicates a widening of silicification to 14 metres true width at a depth of 47

metres. This may be the result of the merging of two zones at depth, which appear to dip near vertical and occur along north trending faults. Anomalous gold (up to 0.70 g/t), silver (up to 14.8 g/t) and molybdenum (up to 0.15%) values, over 3 metre sections from the drilling were found to be associated with chalcidonic veinlets in the argillically altered Maaron volcanics.

During previous geological investigations by the author it was noted that the north trending structure(s) that intersect the 50 m x 100 m area investigated in 1988 and 1989 continue to the north for over 1 kilometre and south for at least 300 metres where the inferred structure enters valley cover. The area to the north is now easily accessed with fairly recent selective logging (pine beetle?).

IX. Previous Geophysics (after Assessment Report 18527)

In the late fall of 1988 a small grid was established over the Astro 34 showing. A 400 metre long baseline was run at azimuth 360 degrees with 4.6 kilometres of crosslines spaced 25-50 metres apart. Lloyd Geophysics of Vancouver B.C using an EDA Omni Plus combination unit conducted magnetometer and VLF-EM surveys.

Three very well defined, north-south trending conductors were identified by the VLF-EM Survey. Only the central portion of the westernmost conductive lineament corresponds with trenching and drilling which tested the showing area. Follow up of these conductors is strongly recommended.

Along portions of the strike length of the VLF-EM conductors there is excellent correlation with magnetic lows. These zones probably represent zones of alteration (silicification) and warrant testing (by drilling)

X. Previous Trenching

The last assessment report (# 18527) indicates that 5 trenches totaling approximately 150 metres were dug and exposed the silicified /argillically altered zone (s). Deep overburden however made it impossible to follow the zone along strike with the equipment available. Only weakly anomalous gold values (to 235 ppb Au) and silver (to 7.8 ppm Ag) were obtained from trench samples. Previous rock chip sampling had returned values to 1030 ppb Au (PDL 88-075) and 34.1 ppm Ag (PDL 88-077).

XI. Previous Drilling

A total of 5 reverse-circulation holes totaling approximately 250 metres were drilled in 1989 along 50 metres of strike. Three of the holes (PDL-RC-3, 4,5) were drilled on an old road in the south an angled easterly at -45, -80 and a vertical hole. The first hole was drilled approximately 25 metres north of this point and drilled east at -65 degrees. The second hole was drilled approximately another 25 metres north and oriented westerly. This second hole returned the most significant results which include 40 feet of 414 ppb Au which includes 20 feet of 650 ppb Au, located approximately 10 metres below surface.

XII. Current Assessment Work

The 2007 assessment work consisted of the collection of 6 rock samples and 8 soil samples that were taken along observed extensions of mineralized structures or where other structures were observed. Soils were collected at approximately 20 cm depths and where near road cuts as deep as possible. Rock samples were collect generally as grab samples to represent the rock in the area.

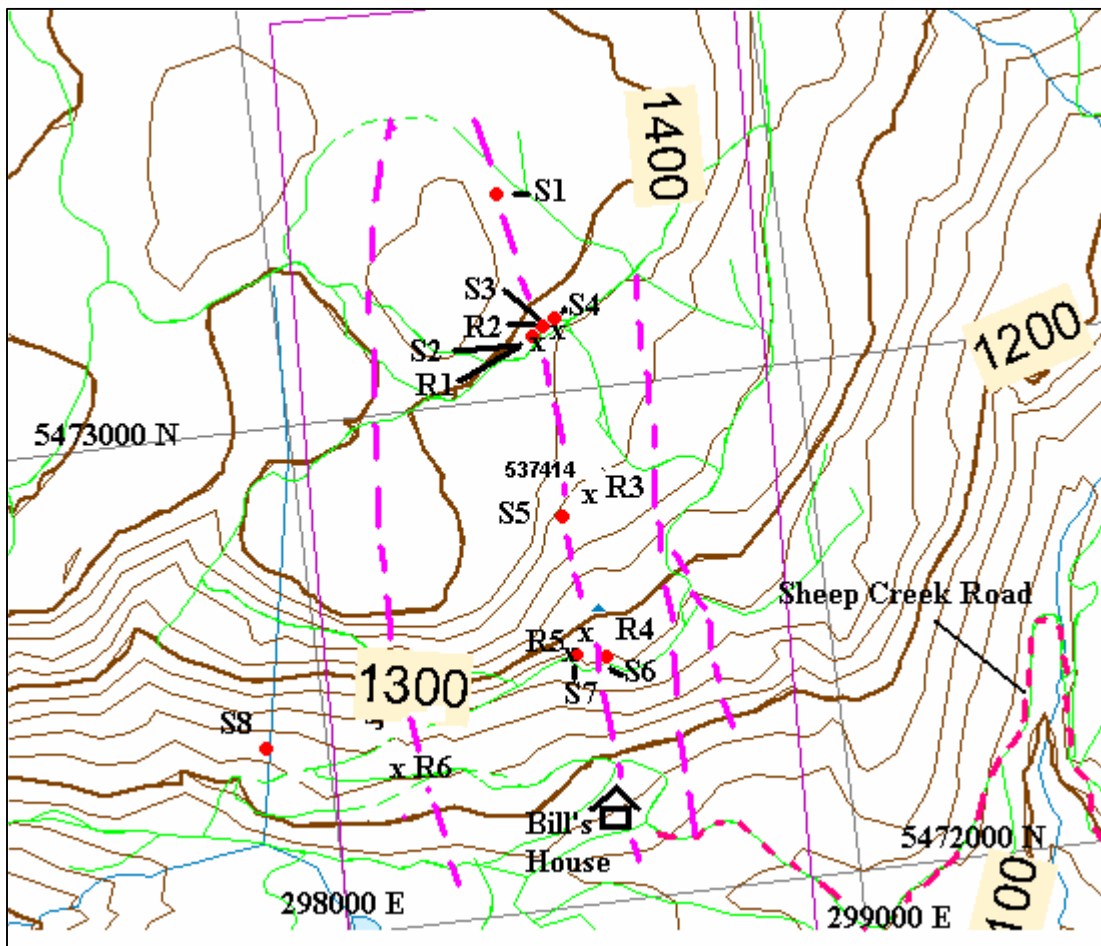


Figure 4: 2007 Assessment Sampling: Rock Samples Denoted as R*, Soils as S*, with large magenta lines denoting inferred structures based on airphoto, ground truthing and/or previous geophysics.

<u>Soil samples</u>	Northing	Easting	Gold(ppb)	Arsenic(ppm)	Mercury(ppm)
S1	5473378 N	298464 E	5	9.2	31.22
S2	5473110 N	298508 E	<5	7.6	37.72
S3	5473122 N	298505 E	<5	6.3	39.49
S4	5473107 N	298534 E	5	7.0	30.52
S5	5472743 N	298515 E	<5	9.7	62.38
S6	5472471 N	298563 E	5	6.1	32.67
S7	5472472 N	298533 E	<5	81.6	136.80
S8	5472432 N	298221 E	<5	4.0	36.95
<u>Rock samples</u>			(g/t)		
R1	5473110 N	298508 E	<0.03	9.1	38.16
R2	5473110 N	298508 E	<0.03	16.3	392.10
R3	5472774 N	298551 E	<0.03	14.8	30.07
R4	5472497 N	298474 E	<0.03	19.1	6.06
R5	5472472 N	298533 E	0.29	80.8	93.60
R6	5472401 N	298166 E	0.40	123.1	71.64

Table 1: Rock and Soil Samples Locations (Nad 83)

One rock float sample (Astro 2007-R6) was also taken where quartz vein float was observed alongside the road and it returned 0.4 g/t Au (see results in Appendix), whereas a rock sample (Astro 2007-R5) taken near the showing returned 0.3 g/t Au. Other possibly related elements to the known gold mineralization include Ag, As, Hg and Mo as noted by anomalous levels in rock samples (Astro 2007- R5 & 6). Astro 2005- R2 and to a limited extent Astro 2007-R1 return anomalous levels of Hg, possibly indicative of a mineralized structure similar to the known showings.

For the soils samples Astro 2007-S5 returned anomalous levels of silver (0.3 ppm) and mercury (62.38 ppm) also suggesting an extension of the known mineralized structure. Astro 2007-S7 taken at the showing returned anomalous Ag, As, Hg, Mo, Pb and Sb. Astro 2007-S2 returned moderately anomalous molybdenum and lead.

XIII. Recommendations and Conclusions

The Astro 2006 Property has been inactive since 1989 (aside from a modest examination by the author in 2003) although the last recorded work program (Assessment Report 18527) recommended the extension of grid coverage, detailed geological mapping and sampling, magnetometer and VLF-EM coverage, a test soil sampling grid over the showing area and further testing by trenching and drilling of both current and newly expected geophysical anomalies.

Trenching in 1988 was successful in exposing a zone of silicified and argillically altered volcanics up to 20 metres in width over a strike length of 140 metres. Anomalous gold values were returned from this work and recommendations included the future use of a larger backhoe.

Reverse circulation drilling (5 holes totaling ~ 250 m) in 1989 followed the alteration to a depth of 47 metres below surface at which point there was no evidence of a decrease in the strength or size of the system. Anomalous gold and silver values were obtained from drill samples (to 705 ppb Au and 14.8 ppm Ag) over 10 foot runs.

This previous work has now laid the groundwork to quickly and efficiently builds upon the work from more than 15 years ago that has never been followed up. Exploration successes at the nearby Dusty Mac and Vault Projects as well as recent successes in a similar setting at Kinross' Emmanuel Creek Mine in the Republic Camp bode well for renewed exploration in the Astro 2006 area.

At Astro north-south structures which probably represent graben faults of the Trout Lake graben have been only partially tested in a 50 m x 100 m area and have returned grab samples to 1030 ppb Au and reverse circulation chips over 10 foot runs of 705 ppb Au. Although these values are by no means economical they indicate that they system is gold bearing and similar zones at Emmanuel Creek (ie. "0.02 opt Au Project") have allowed them to vector in and find new "ore" zones. A wider zone of clay alteration with smaller zones of silicification indicates that areas with more silicification need to be located, possibly at depth or along strike.

A previous 400 m x 400 m VLF-EM/Mag grid over the showing area has indicated at least 3 north-south coincident EM/Mag anomalies of which only the central portion of the westernmost anomaly has been tested. Expansion of this grid and testing of the current anomalies by further trenching and drilling was recommended but not undertaken.

The expansion of the 1988 grid for the purpose of conducting magnetometer and VLF-EM surveys (which have been shown to be highly effective) and an I.P test line was recommended but due to a shortage of available contractors was not completed.

The limited rock and soil sampling completed for assessment purposes however has indicated the potential for a sub-parallel mineralized zone as evidenced by float sample Astro 2007-R6 returning 0.4 g/t Au and also anomalous silver, mercury, molybdenum and lead in soil samples located 750 meters to the north suggest that the mineralized structure continues.

Trenching of anomalous structures outlined by a combination of geophysical, geochemical and geological methods followed by diamond drilling could quickly follow in the mostly logged off and easily accessible area.

As such the following is proposed:

Astro 2006 Cost Proposal

Phase 1	Cost
Geophysical Surveys (35 km Mag-VLF)	35,000
Trenching- excavator (100 hours @ \$125/hr)	12,500
Trenching-sampling (500 rocks)	12,500
Geological supervision	5,000
Data evaluation and reporting	5,000
Contingency	5,000
subtotal	75,000

Phase 2

Diamond Drilling (1,000 m @ \$100/m)	100,000
Equipment Rentals (100 hours @ \$125/hr)	12,500
Drillcore-sampling (500 rocks)	12,500
Geological supervision	25,000
Data evaluation and reporting	10,000
Contingency	15,000
subtotal	175,000
Grand Total	250,000

XIV. References

Energy Mines and Petroleum Resources Assessment Reports 14062,16674,I8251, 18284, 18527 and 27469.

Church, B.N. 1973: Geology of the White Lake Basin, Bulletin 61

Appendix 1 Statement of Qualifications

To Accompany Geological, Geochemical and Prospecting Report on Astro 2006 Mineral Property, British Columbia, Canada, dated October 19, 2007. I, Adam Travis, B.Sc., of 5093 Cousins Place, Peachland, British Columbia V0H 1X2 do hereby certify that:

I am a consulting geologist with an office at 5093 Cousins Place, Peachland, British Columbia V0H 1X2

I graduated from the University of British Columbia in 1990 and was awarded a B.Sc. in Geology.

I have practiced my geological profession since 1986 in many parts of Canada, the United States, Mexico, China and Africa.

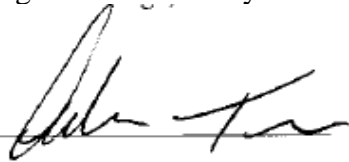
I have previously worked on and am familiar with the Astro property contained within this report and control the private company (Cazador Resources Ltd.) that is the underlying vendor of the property.

I have gathered my information for this report from government publications, internal company memos, geological field notes and data that are believed to be reliable and accurate.

I hereby grant my permission to Zebra Resources to use this Geological Report for whatever purposes it wants, subject to the disclosures set out in this Certificate.

Dated and Signed this 19th day of October, 2007 in Peachland, B.C

Signed _____



Adam Travis, B.Sc.

Appendix II Statement of Expenditures

Astro Property 2007 Assessment Report Costs

<u>Item</u>	<u>Rate</u>	<u>Number</u>	<u>Cost</u>
Senior Geologist	550	1	550.00
Geological Assistant	250	1	250.00
Truck Rental	75	1	75.00
Fuels			62.95
Eco Tech Labs			462.05
Report Writing			400.00
		Total	1800.00

Appendix III
Ecotech Laboratories Assay Certificates



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2007-0978

Cazador Resources
208-478 Bernard Ave
Westbank, B.C.
V1Y 6N7

1-Aug-07

No. of samples received: 6
Sample Type: Rock
Project: Astro
Submitted by: Adam Travis

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	Astro 2007-R1	<0.03	<0.001
2	Astro 2007-R2	<0.03	<0.001
3	Astro 2007-R3	<0.03	<0.001
4	Astro 2007-R4	<0.03	<0.001
5	Astro 2007-R5	0.30	0.009
6	Astro 2007-R6	0.40	0.012

QC DATA:

Repeat:

1	Astro 2007-R1	<0.03	<0.001
5	Astro 2007-R5	0.29	0.008
6	Astro 2007-R6	0.37	0.011

Resplit:

1	Astro 2007-R1	<0.03	<0.001
---	---------------	-------	--------

Standard:

SI25		1.79	0.052
------	--	------	-------

JJ/ml
XLS/07

Adam Bruce Jones
ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2007-0980

Cazador Resources
208-478 Bernard Ave
Westbank, B.C.
V1Y 6N7

7-Aug-07

No. of samples received: 8
Sample Type: Soil
Submitted by: Adam Travis

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	2007-S1	<0.03	<0.001
2	2007-S2	<0.03	<0.001
3	2007-S3	<0.03	<0.001
4	2007-S4	<0.03	<0.001
5	2007-S5	<0.03	<0.001
6	2007-S6	<0.03	<0.001
7	2007-S7	<0.03	<0.001
8	2007-S8	<0.03	<0.001

QC DATA:

Repeat:

1	2007-S1	<0.03	<0.001
3	2007-S3	<0.03	<0.001

Standard:

SI25	1.78	0.052
SI25	1.82	0.053

JJ/nl
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
 10041 Dallas Drive
 KAMLOOPS, B.C.
 V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2007-0978

Cazador Resources
 208-478 Bernard Ave
 Westbank, B.C.
 V1Y 6N7
 No. of samples received: 6
 Sample Type: Rock
 Submitted by: Adam Travis
 Project: Astro

Et #.	Tag #	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	Astro 2007-R1	<0.1	1.91	9.1	596.4	0.15	1.17	0.11	9.1	57.3	22.56	2.70	14.5	38.16	0.42	92.9	0.77	535	3.74	0.124	11.1	1793.0	31.74	0.001	0.02	0.30	5.0	1.8	923.3	0.16	19.2	0.122	0.68	3.5	85	0.1	98.5
2	Astro 2007-R2	<0.1	2.29	16.3	665.2	0.16	1.31	0.08	6.7	27.7	23.45	3.26	14.3	392.10	0.32	120.6	0.57	200	1.31	0.112	8.3	1766.0	32.48	<0.001	0.02	1.69	5.1	2.5	1206.0	0.14	16.8	0.079	0.76	6.0	83	0.1	75.9
3	Astro 2007-R3	<0.1	1.64	14.8	604.6	0.06	0.53	0.20	7.5	28.5	24.39	2.86	10.5	30.07	0.42	85.9	0.61	419	1.60	0.079	8.6	2202.0	18.01	<0.001	0.02	0.99	5.0	1.9	127.6	0.04	18.6	0.085	0.33	4.7	83	0.1	110.0
4	Astro 2007-R4	<0.1	0.35	19.1	69.6	0.20	0.12	0.06	2.4	576.5	88.59	1.69	2.0	6.06	0.10	3.5	0.06	252	2.95	0.033	26.0	240.3	9.22	0.001	0.09	0.89	0.7	0.5	22.0	0.03	1.2	0.004	0.14	0.4	<2	0.1	51.3
5	Astro 2007-R5	3.8	0.77	80.8	172.3	0.07	0.31	0.22	2.6	60.4	20.31	1.60	10.5	93.60	0.40	106.8	0.23	121	269.60	0.045	5.2	1306.0	29.25	0.001	0.07	8.88	1.1	4.3	73.2	0.02	25.3	0.024	3.82	3.5	32	0.1	60.0
6	Astro 2007-R6	8.8	0.61	123.1	150.6	0.06	0.18	0.10	1.6	83.4	16.51	1.89	9.2	71.64	0.32	90.5	0.16	80	54.21	0.049	4.1	783.6	26.99	0.002	0.11	3.54	0.9	5.3	45.0	0.04	21.7	0.024	0.79	5.0	26	0.1	42.5

QC DATA:

Repeat:

1	Astro 2007-R1	<0.1	1.92	9.0	567.3	0.19	1.10	0.09	9.0	66.9	20.34	2.62	13.8	30.85	0.50	92.2	0.71	546	5.21	0.172	10.8	1781.0	30.90	0.001	0.02	0.30	5.1	2.0	875.2	0.11	20.7	0.134	0.55	3.7	83	0.1	88.3
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Standard:

PB113		11.9	0.3	56.2	59.8	1.52	1.39	40.34	1.7	5.1	2281.00	1.11	1.1	76.22	0.21	3.1	0.11	1468	60.45	0.035	1.9	79.2	5633.0	0.069	1.07	11.43	0.4	0.4	74.1	0.53	0.4	0.006	0.10	0.8	6	0.1	7030.0
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7-Aug-07

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ICP CERTIFICATE OF ANALYSIS AK 2007- 0980

Cazador Resources

208-478 Bernard Ave

Westbank, B.C.

V1Y 6N7

No. of samples received: 8

Sample Type: Soil

Submitted by: Adam Travis

Project: Astro

Values in ppm unless otherwise reported

Fire Assay

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	2007-S1	5	0.1	2.66	9.2	317.2	0.27	0.48	0.14	11.4	45.4	38.42	2.66	8.6	31.22	0.16	53.3	0.67	394	0.92	0.061	45.3	1088.0	14.60	<0.001	0.02	0.34	4.9	1.3	212.6	0.04	7.4	0.112	0.86	7.0	102	0.1	100.8
2	2007-S2	<5	<0.1	2.54	7.6	481.9	0.38	1.09	0.13	11.2	23.7	28.16	2.67	16.0	37.72	0.22	101.2	0.91	393	4.50	0.069	20.3	1604.0	29.76	<0.001	0.03	0.32	4.4	2.0	576.8	0.13	12.1	0.053	0.52	6.4	83	<0.1	100.5
3	2007-S3	<5	0.1	2.15	6.3	239.4	0.25	0.55	0.17	8.1	34.2	35.87	2.30	7.6	39.49	0.26	51.6	0.55	395	0.66	0.052	29.8	869.9	14.96	<0.001	0.03	0.24	3.5	1.2	214.2	0.03	5.5	0.088	0.52	5.1	65	<0.1	111.4
4	2007-S4	5	0.1	2.41	7.0	288.5	0.25	0.51	0.16	8.9	40.1	37.53	2.46	8.2	30.52	0.22	54.3	0.61	495	0.61	0.060	42.9	1099.0	13.79	<0.001	0.02	0.17	4.3	1.3	226.6	0.05	8.5	0.098	0.63	5.5	71	0.1	103.2
5	2007-S5	<5	0.3	2.19	9.7	251.1	0.34	0.69	0.21	13.2	44.3	52.64	2.77	11.1	62.38	0.20	74.1	0.65	616	0.51	0.058	45.1	708.5	16.80	0.001	0.03	0.28	6.2	2.7	177.0	0.05	7.1	0.104	1.14	8.3	73	0.1	101.4
6	2007-S6	5	<0.1	2.23	6.1	219.0	0.25	0.60	0.17	8.4	54.2	34.37	3.18	11.1	32.67	0.25	86.6	0.65	397	0.57	0.076	37.5	811.7	16.39	<0.001	0.03	0.19	5.8	1.9	250.2	0.03	11.7	0.135	0.57	3.8	79	0.1	121.5
7	2007-S7	<5	2.2	1.97	81.6	210.2	0.13	0.62	0.19	6.2	21.5	37.57	3.83	15.7	136.80	0.43	127.8	0.44	351	146.70	0.054	15.4	2094.0	41.23	<0.001	0.16	4.27	2.6	3.3	223.9	0.03	15.6	0.015	4.13	4.2	66	0.1	102.2
8	2007-S8	<5	0.1	1.21	4.0	159.6	0.16	0.67	0.13	7.1	55.0	23.51	2.09	6.0	36.95	0.16	56.5	0.49	532	0.65	0.049	33.0	1173.0	12.01	<0.001	0.04	0.16	1.8	1.2	187.3	0.05	3.6	0.090	0.39	4.7	69	0.1	86.5

QC DATA:

Repeat:

1	2007-S1	5	0.1	1.88	8.7	312.4	0.27	0.44	0.12	11	43.4	36.39	2.69	8.6	32.73	0.16	52.8	0.7	403	0.91	0.06	44.3	1125	14.02	<0.001	0.03	0.23	5.0	1.3	220.6	0.10	7.1	0.11	0.9	7.0	100	0.1	98.4
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Standard:

Pb113			11.2	0.31	59.4	63.7	1.58	1.41	41.1	1.7	4.72	2306	1.13	1.2	75.18	0.22	3.1	0.1	1494	60.74	0.039	1.81	70.5	5469	0.072	1.08	12.05	0.4	0.4	76.8	0.47	0.4	0.01	0.1	0.4	7	0.1	7105
SI25		1733																																				

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