DRILLING REPORT

SUMMIT PROPERTY

Latitude: 56°15'N
Longitude: 130°04'W
NTS: 104B 1E & 8E

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For

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Work Completed Between August 15th and October 10th 2005

Report Written: February, 2005

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1.0 INTRODUCTION

Tenajon Resources Corp.'s Summit Property is located approximately 48 km north of Stewart, British Columbia. The property, consisting of three claims totaling 28 units in size and 16 crown grants, hosts several zones of auriferous quartz-carbonate-sulphide veining including those at the formerly producing Summit Lake Gold Mine. Previous work on the most northerly claim, Bow, located three zones of veining: Bend, Blueberry and Road. Prior to 2005, drilling at the Bend Vein resulted in the completion of 19 holes totaling 989.53 metres in length. The program showed a 30 metre long x 2 metre wide lens of vein related semi massive pyrite and pyrrhotite mineralization to host high-grade gold values. In 2005, the zone was tested through drilling along strike and down-dip from the original drilling. Thirteen holes totaling 535.7 metres in length were drilled at the Bend Vein between September 1st and September 30th, 2005. The cost of the program is calculated to be $69,591.

2.0 LOCATION AND ACCESS

The Summit Property is located approximately 48 kilometres north of Stewart, British Columbia. The property is centred at latitude 56^{o}15'N, longitude 130^{o}04'W. It occurs on NTS sheets 104B 1E and 104B 8E (Figure 1)

Access to the property during the late spring to early fall seasons is by a combination of paved and gravel road from Stewart. In winter, the initial 25 km of the road is kept open to provide access to the Silbak Premier mine site. To keep the road open year round to the Summit Property requires extensive avalanche control and snow removal. The Stewart area receives over 200 cm of precipitation per year with much of it falling as snow. Although melt back starts as early as May, the Snow pack is usually present to late July to early August.

3.0 TOPOGRAPHY AND VEGETATION

The Summit Property is located in a region of extensive glaciation that has resulted in the formation of extensive steep-sided U-shaped valleys and lateral moraines. It occurs on the divided between the Salmon and Bowser River drainages to the immediate east of the toe of the Berendon Glacier.

Property topography is relatively subdued with elevations ranging from 650 metres on the Tide Lake airstrip on the north to in excess of 900 metres in the northeast corner of the property.

The area was recently covered by the Berendon Glacier. The various stages of retreat have left clean outcrops and prominent lateral moraines. Vegetation varies from open alpine with blueberry bushes to moderately dense stunted spruce. Flat areas covered by recent fluvial or lacustrine sediment are partially overgrown by dense alder brush.


135°0'0"W
130°0'0"W
125°0'0"W
120°0'0"W
55°0'0"N
50°0'0"N
YUKON TERRITORY
NORTHWEST TERRITORY
USA
JUNEAU
BRITISH COLUMBIA
SUMMIT LAKE PROPERTY
ALASKA
STEWART
HAZELTON
PRINCE RUPERT
TERRACE
SMITHERS
ALBERTA
QUEEN CHARLOTTE ISLANDS
PRINCE GEORGE
WILLIAMS LAKE
PORT HARDY
REVELSTOKE
VANCOUVER ISLAND
VANCOUVER
VICTORIA
WASHINGTON
0
200
400
Kilometers
TENAJON RESOURCES CORP.
SUMMIT LAKE PROPERTY
LOCATION MAP
Skeena Mining Division

4.0 CLAIM STATUS

The Summit Property consisting of three contiguous mineral claims totaling 28 units and 14 crown grants is.677.55 hectares in size. The claims and crown grants are listed below

Table 1: Summit Lake Property Status

Name	Status	Record #	Units	Hectares	Expiry
Sum #1	Mineral Claim	338685	6	9.58	Jan14/16*
Scot #4	"	250851	6	97.29	Jan 14/6
Bow	"	251148	16	357.6	Jan14/16*
	3		**28**	**464.47**	
Summit Lake #2	Crown Grant	6297	1	15.69	July 1/06
Summit Lake #8	"	6406	1	20.61	"
Summit Lake #7 Fr	"	6405	1	7.83	"
Summit Lake #6	"	6301	1	20.10	"
Summit Lake #5	"	6300	1	19.65	"
Prince No. 1	"	6407	1	18.65	"
Summit Lake #3	"	6298	1	4.93	"
Prince No. 2	"	6408	1	16.57	"
Summit Lake #1	"	6296	1	15.69	"
Prince Fraction	"	6412	1	6.88	"
Prince No. 6	"	6411	1	17.20	"
Prince No. 5	"	6410	1	20.90	"
Prince No. 4	"	6409	1	20.90	"
Summit Lake #4	"	6299	1	7.48	"
	14		**14**	**213.08**	
		Total	**42**	**677.55**	

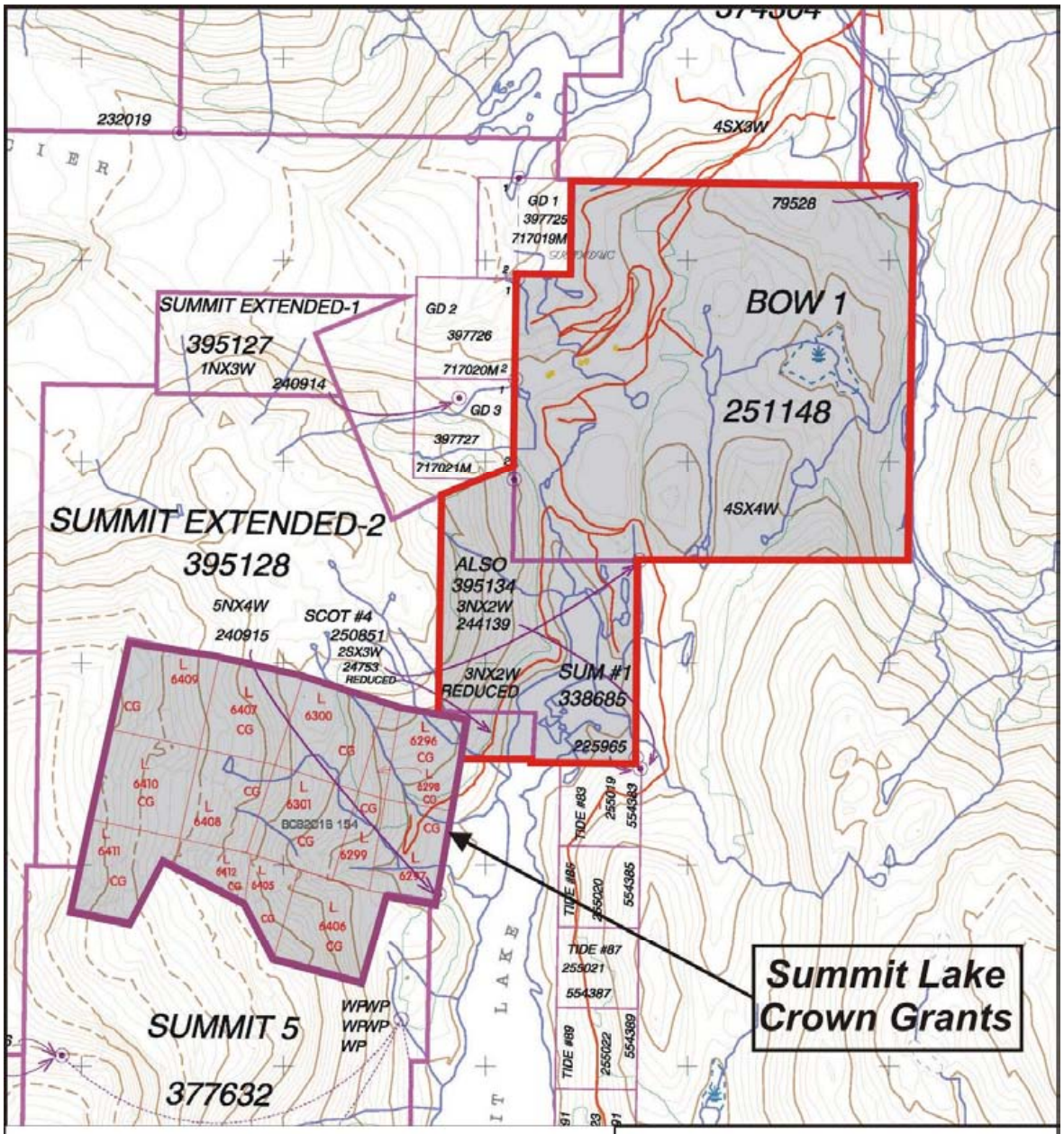
* Upon acceptance of this report.

The property is located in the Skeena Mining Division. It occurs on trim map sheet 104B 30 (Figure 2).

The property is 100% owned by Tenajon Resources Corp.

5.0 PROPERTY HISTORY

Exploration on the Summit Property is largely confined to the Bend Vein. The following is a summary of the work completed on the claim.



TENAJON RESOURCES CORP.

SUMMIT PROPERTY

CLAIM MAP

Figure 2

Table 2: Summit Lake Property-History of the Bow Claim

Year	Company	Summary
1984	Summit J.V. (Esso Resources Canada-Scottie Gold Mines Ltd.)	A 50/50 Joint Venture between Esso Resources Canada and Scottie Gold Mines was formed to evaluate a 37 unit claim block acquired through staking that included the Bow #1 mineral claim.
1984	Summit J.V.	Property wide mapping and prospecting located three sulphide bearing quartz carbonate veins (Bend, Blueberry and Road). Grids located over the Bend and Blueberry Veins. Soil and rock chip sampling, geophysical surveying (magnetic, horizontal loop EM and induced polarization), mechanical stripping and the diamond drilling of 1,094.80 metres of core in 20 holes undertaken. Trenching exposed the Bend Vein for 60 metres. Average width of the vein at surface is 1.5 metres. Twelve diamond drill holes completed on a 350 metre segment of the structure hosting the Bend Vein. All holes intersected the structure with a high grade gold values being intersected in the vicinity of the trenching. Drill results included a 4.17 metre section averaging 70.65 gpt Au (grams per tonne gold) with 47.8 gpt Ag (silver). Blueberry Vein exposed for 90 metres. Five holes tested the zone from two sites 45 metres apart. One of the holes intersected a 1.59 metre section averaging 26.56 gpt Au. The remaining three holes returned weak gold values. Four other holes tested other targets with no significant zones being outlined.
1989	Homestake Mining (Canada) Ltd.	Purchased the assets of Esso Resources Canada Limited.
1990	Summit J. V.	Limited soil sampling and mapping undertaken. Results outlined a 150 x 600 metre alteration zone hosting anomalous in soil gold values in association with a quartz vein stockwork located to the south of the Bend Vein.
1991	Homestake Mining (Canada) Ltd.	Completed a ten hole drill program, totaling 1,261.1 metres, that tested the gold in soil anomaly. Drill results negative.
1991	Tenajon Resources Corp.	Completed ten diamond drill holes, totaling 306.4 metres, on a 34 metre section of the Bend Vein centred about the 4.17 metre intercept averaging 70.65 gpt Au with 47.8 gpt Ag. The results showed highly anomalous gold values to occur through the tested section to a depth of up to 30 metres. The zone is open in part along strike and down-dip. Results included a 2.4 metre section averaging 0.963 opt Au with 0.68 opt Ag and a 3.40 metre section averaging 1.360 opt Au with 2.79 opt Ag.
2000	Homestake Mining (Canada) Ltd.	Assigned its' interest in the Bow Claim to Tenajon Resources Corp.
2002	Tenajon Resources Corp.	Undertook additional soil sampling along the Bend Vein and completed minor reclamation.
2004	Tenajon Resources Corp.	Completed limited prospecting and sampling in the vicinity of the Road Zone.

6.0 REGIONAL GEOLOGY

The Summit Lake Property is located in the western margin of the Stikinia Terrane of the North America Cordillera, occurring immediately adjacent to the eastern margin of the Coast Plutonic Complex.

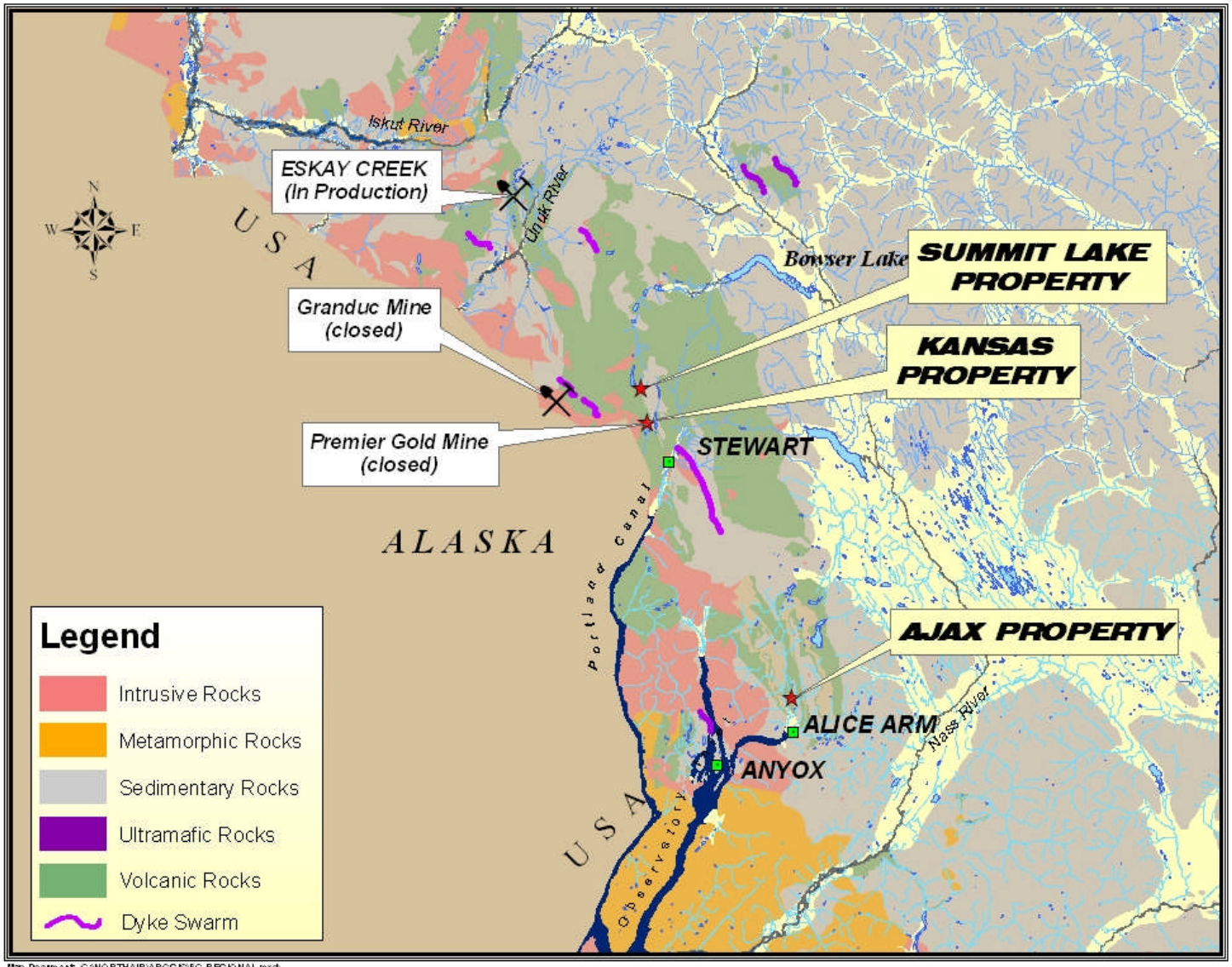
Stikinia is composed primarily of volcanic and related sedimentary rocks of the Triassic Stuhini and the Early to Middle Jurassic Hazelton Groups (Anderson and Thorkelson, 1990). It also includes rarely exposed Paleozoic Stikine Assemblage volcanic and sedimentary rocks (Souther, 1971: Gunning, 1990).

The Stuhini Group consists mainly of augite phyric basaltic andesite, however, in the area Triassic volcanic rocks are rare and the Triassic sections are predominantly sedimentary in composition.

Tipper and Richards (1976) defined the Hazelton Group on work completed in the Smithers, Hazelton and McConnel Creek map sheet areas. Grove (1985) and Alldrick (1987) mapped correlative rocks in the Stewart area where they recognized four, Early to Middle Jurassic, formations. The oldest rocks are Unuk River Formation fine-grained marine sediments and hornblende phyric andesites. A distinctive sequence of porphyrytic subvolcanic and extrusive rocks occurring at the top of the Unuk River Formation, has been dated by Alldrick et al. (1985) at 190 +/- Ma and by Brown (1987) at 195 +/- 2 Ma. The Betty Creek Formation, a partially subaerial accumulation of andesitic to dacitic volcanic and epiclastic rocks, overlies these mainly marine rocks. Highly oxidized debris flow deposits and maroon volcanic sandstone characterized this unit. The Betty Creek Formation is overlain by the Mount Dilworth Formation a thin, but distinctive, regional marker consisting of a lower section of dust tuff or tuffaceous argillite and an upper unit of welded felsic lapilli tuff. The age of the formation is poorly constrained by overlying Toarcian aged Salmon River Formation calcareous sandstone. This formation also includes well-bedded turbiditic sediments, the informally designated pajama beds or Troy Ridge Facies of Anderson and Thorkelson (1990). The Salmon River Formation shows prominent lateral changes from an eastern subaerial volcanic facies (Lefebure and Gunning, 1989) as exposed in the Snippaker Mountain Area to marine basalts in the Eskay Creek area and pajama beds in the Troy Ridge area (Anderson and Thorkelson, 1990) (Figure 3).

7.0 PROPERTY GEOLOGY

There is approximately 30% bedrock exposure on the Summit Property. Extensive lateral moraines occur throughout the property (Figure 4).



Map Document: (C:\NORTHAIR\ARCGIS\BC REGIONAL.mxd)
4/6/2004 – 8:00:50 AM

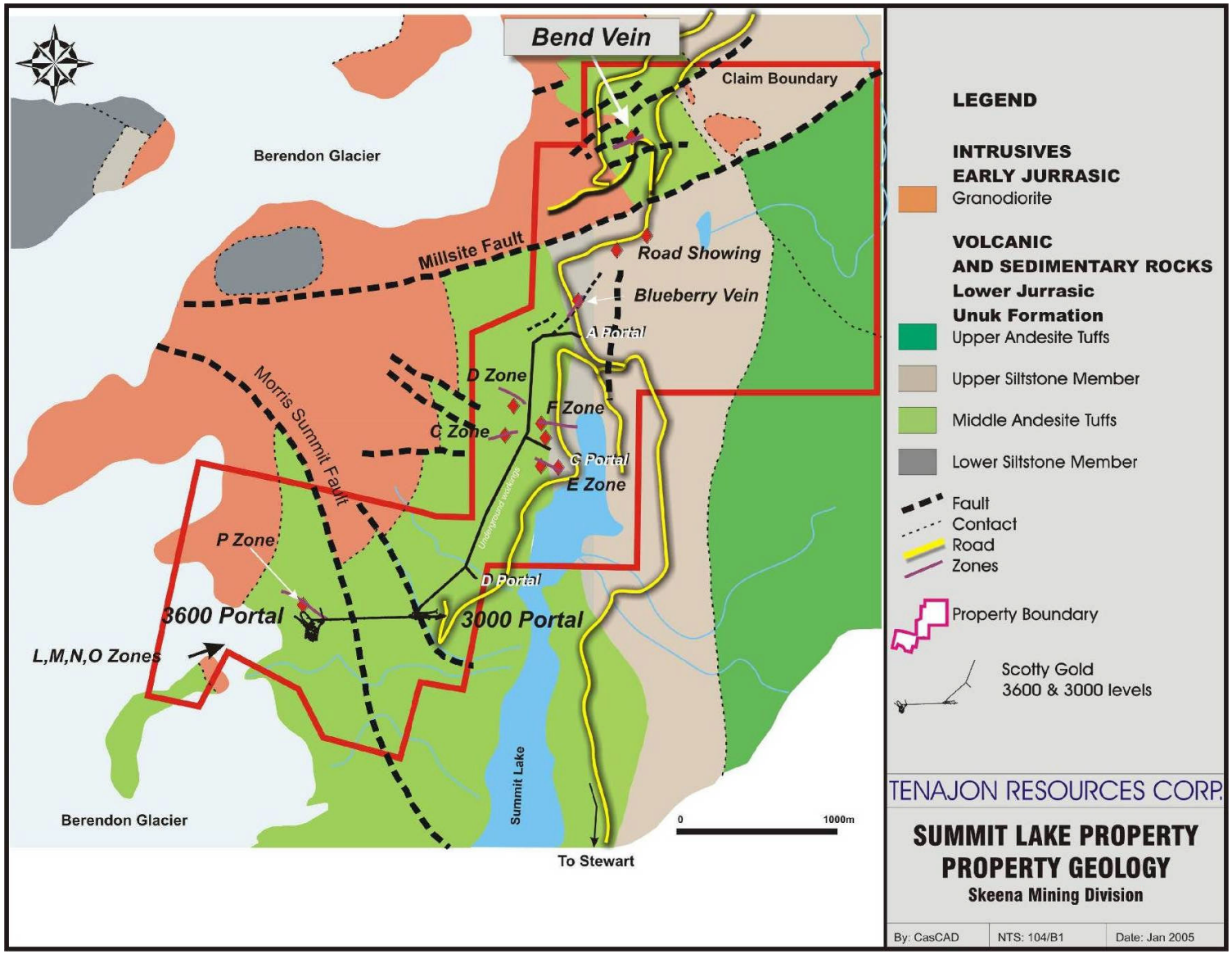
7.1 Lithology

The Summit Property is underlain by subvertical units of the Unuk River Formation that locally have been intruded by the Summit Granodiorite Stock. The Unuk River Formation is pre-lower Pliensbachian in age whereas the Summit Stock is Lower Pliensbachian, dated by U-Pb in zircon separates at 190 Ma by Alldrick et al. (1985).

The Sum #1 and Scot #4 mineral claims are largely undedrlain by Middle Andesite Member rocks locally consisting of matrix-supported andesitic tuff breccias and lapilli tuffs along with intercalated ash tuffs, volcanic sandstone#4 mineral claims are largely underlain by Middle Andesite Member rocks locally consisting of matrix-supported andesitic tuff breccias and lapilli tuffs with intercalated ash tuffs, volcanic sandstones and volcanic conglomerates. The tuffs are massive and vary from coarse ash tuffs to fine-grained crystal-rich tuffs composed of plagioclase and plagioclase-pyroxene-hornblende phenocrysts.

Middle Andesite Tuff, Upper Siltstone Member and Upper Andesite Tuffs underlie the Bow Claim from west to east. The Middle Andesite Tuff consists of volcanic conglomerate and lesser green lapilli tuff. The conglomerates consist of pebbles of hornblende porphyry in exposures around the Bend Vein and towards the Tide Lake airstrip to the north. Further south, near the Blueberry Vein, this unit consists of enigmatic green feldspar and hornblende bearing fragmental rocks. This unit is overlain by Upper Siltstone Member rocks locally consisting of thin bedded to laminated argillite interbedded with siltstone to fine feldspathic sandstone. The turbidite has good graded bedding and load structures that frequently provide top indicators. The Upper Andesite Tuff unit varies from lapilli tuff to a tuff breccia. It is green to rust weathered and contains prominent hornblende, plagioclase and lesser biotite. Fragments are weakly to moderately flattened and are matrix supported. This unit appears to be a succession of subaerial ash flow and hot avalanche deposits that are best exposed on the west side of the Bowser River. In the northwest corner of the Bow claim the units are intruded by Summit Lake granodiorite.

The Summit Lake stock compositionally is a coarse-grained equigranular to subtly potassium feldspar porphyrytic hornblende granodiorite. In the vicinity of the past producing Summit Lake Mine located 4 km to the south it crops out 1,650 feet to the west of the mine workings. Although contact relationships indicate relatively passive emplacement, the pluton has produced a distinctive metasomatic alteration assemblage. Near the contact with the stock, the andesite is bleached and impregnated with fine to very coarse grained accessory hornblende (up to 3 cm long) and minor fine pyrite. The bleaching is due to carbonate ±sericite flooding.


Bend Vein
Claim Boundary
Berendon Glacier
Millsite Fault
Road Showing
Blueberry Vein
A Portal
D Zone
F Zone
C Zone
C Portal
E Zone
Morris Summit Fault
Underground workings
P Zone
D Portal
3600 Portal
3000 Portal
L,M,N,O Zones
Summit Lake
Berendon Glacier
0
1000m
To Stewart
LEGEND
INTRUSIVES
EARLY JURRASIC
Granodiorite
VOLCANIC
AND SEDIMENTARY ROCKS
Lower Jurrasic
Unuk Formation
Upper Andesite Tuffs
Upper Siltstone Member
Middle Andesite Tuffs
Lower Siltstone Member
Fault
Contact
Road
Zones
Property Boundary
Scotty Gold
3600 & 3000 levels
TENAJON RESOURCES CORP.
SUMMIT LAKE PROPERTY
PROPERTY GEOLOGY
Skeena Mining Division
By: CasCAD
NTS: 104/B1
Date: Jan 2005

7.2 Mineralization

The vein zones on the Summit Lake District are localized within shear or fracture zones.

Mapping has traced individual veins for hundreds of feet. Classic sigmoidal loops are observed. In general, the veins are narrow, widening to several feet at deflection points. At the deflection points the veins often carry massive lenses of auriferous pyrrhotite and pyrite within a quartz-carbonate gangue. The massive sulphide lenses will typically be a few feet to a few tens of feet in length. They rarely exceed a 100 feet in length.

The majority of the gold bearing showings occur in fault/fracture zones that include:

i) quartz carbonate veins with varying to massive pyrite/pyrrhotite with lesser chalcopyrite arsenopyrite, sphalerite and galena,

ii) pyrrhotite bearing shear zones/fractures,

iii) irregular pyrite bearing shears,

iv) pyrite/pyrrhotite in an altered volcanic host rock and

v) hematite bearing shear zones.

Only Type i veins have been found to be auriferous. In order of abundance, opaque minerals in Type I mineralization are pyrrhotite, pyrite, sphalerite, chalcopyrite, galena, arsenopyrite, native gold, tennantite and rare chalcocite. The gold to silver ratio is approximately generally less than 1.

7.3 Structure

Overall, the units in the area strike north-south and are steeply dipping. Tops are to the east. Mapping by Grove shows north-south striking synclines to occur just east of Summit Lake and to the west of Summit Lake through August Mountain. In addition, Grove identified an east-west striking syncline just north of the Berendon Glacier paralleling the trend of the Summit Lake Stock and the trend of the major showings.

On the Bow claim there are many north and east-northeast striking faults with the latter being the most prominent. The Millsite Fault extends across the claim. Reconstruction of the contacts suggests the fault has approximately 1 km of right lateral offset.

7.4 Alteration

Andesitic volcanic rocks on the property are strongly propylitic altered with pervasive chlorite, minor epidote and trace disseminated pyrite being common.

Alteration intensity increases progressively within 10 metres of the mineralized zones. Pyrrhotite, pyrite and chalcopyrite are present as fine disseminations and hairline fracture coatings adjacent to the main mineral deposits and seem to be associated with the most abundant chloritization. Zoisite commonly occurs in close proximity to the Bend Vein.

7.5 Bend Vein Description

The Bend Vein is a quartz-carbonate-chlorite sulphide bearing vein system located in or in close proximity to the east-northeast trending Bend Fault. The Bend Fault has been traced for in excess of 700 metres. Overall the Bend Vein strikes at 060^{o} with the dip being 45-70^{o} to the north. Trenching has exposed the vein for 60 metres with the along strike extensions being drift covered. Average width varies between 1.5 and 2 metres. Sulphide mineralization consists of up to 60% combined pyrrhotite and pyrite along with minor chalcopyrite and arsenopyrite. Traces of sphalerite and galena are common. Crude banding of sulphides and gangue minerals is present, caused by multiple stages of shearing and mineralization within the Bend Fault. Late stage faulting has brecciated the footwall of the Bend Vein and minor related shears have cut the vein into steeply westward plunging segments. Sampling of the vein has shown the best values to occur at the western end of the zone with a 16 metre section of the vein averaging 22.69 gpt Au, 67.52 gpt Ag over an average width of 2 metres.

Prior to2005, nineteen drill holes totaling 989.53 metres in length tested a 350 metre segment of the Bend Fault. Fifteen of the holes tested the 60 metre segment, exposed through trenching at depths of up to 45 metres down-dip.

The results showed highly anomalous, >0.100 opt, gold values to occur over a 34 metre strike length to a depth of 25 metres below surface. The average true width of the block is 1.97 metres with the grade of the block being 0.771 opt Au. Limited expansion along strike to the north and south is possible. Twenty-five metres along strike to the east two holes intersected anomalous gold values over narrow widths. Forty metres to the west of the high grade block two holes, intersected sections of fault related veining, corresponding with the zone, however no sampling was undertaken. At depth the zone was considered to be open with one of two holes located outside of the high grade core intersecting a 0.9m section averaging 0.073 opt Au, 20 metres below the block. Drilling did not conclusively demonstrated which way the zone plunges.

8.0 2005 WORK PROGRAM

The 2005 program consisted of the drilling of 13,NQ sized diamond drill holes totaling 535.7 metres in length. The holes tested the Bend Zone along strike and down dip from the high grade block outlined above. The drilling commenced on September 8th and was completed by September 26. The drilling was completed by Driftwood Drilling of Smithers, B.C. Dave Visagie, P. Geo, supervised the program. Northair Group Exploration Manager. The work required 18 days of Visagie's time. Eric Townbridge split the core. His services required eight man-days of labour.

9.0 FIELD PROCEDURE

All drilling was completed using a unitized Longyear 38 diamond drill rig. recovering NQ sized core. Drill moves were completed using a D-6 caterpillar. All core was logged on site. Logging was completed using the imperial measurement system. Sections were selected for analysis based on favourable geology and sulphide content. Selected sections were split in half using a saw, identified and stared in plastic bags for analysis. The drill core is stored on site at the original Summit Lake campsite. The drill core reject is presently stored at Eco-Tech's prep lab facility in Stewart with the pulps being located at Eco-Tech's Lab in Kamloops.

The drill logs are located in Appendix 1. The drill hole locations are plotted on Figure 5.

10.0 ASSAY PROCEDURE

All of the core was assayed by Eco-Tech Labs, Kamloops, B.C for gold using a 30 gram sub sample with selected sections being analyzed using Inductively Coupled Plasma. Blank and standards were entered into the sample stream at 20 sample intervals. The following are outlines of the procedures used in assaying.

10.1 Gold Assaying

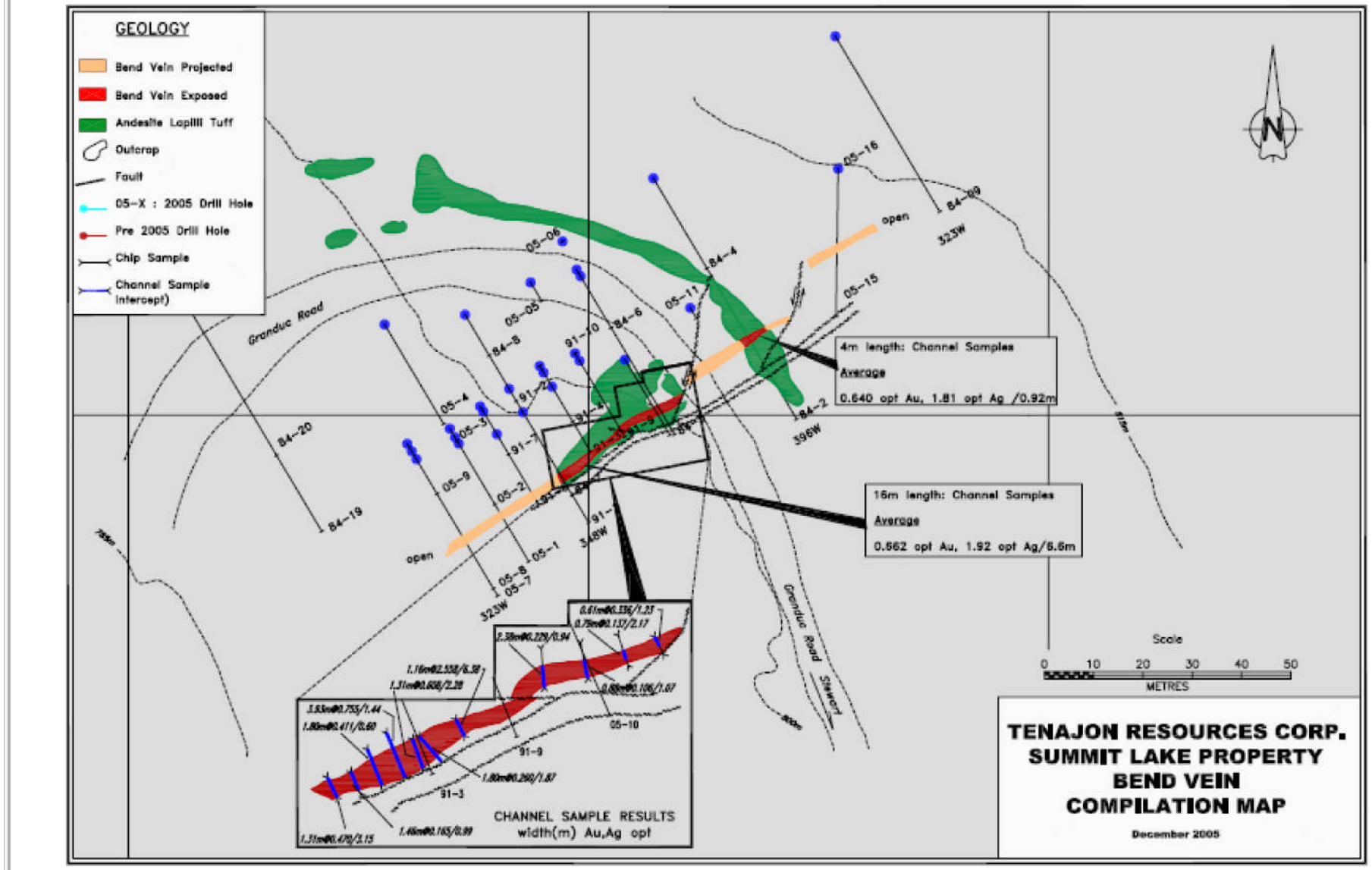
Samples are sorted and dried (if necessary). The samples are crushed through a jaw crusher and cone or rolls crusher to –10 mesh. The sample is split through a Jones riffle until a –250 gram sub sample is achieved. The sub sample is pulverized in a ring & puck pulverizer to 95% - 140 mesh. The sample is rolled to homogenize.

A 30 g sample size is fire assayed using appropriate fluxes. The resultant dore bead is parted and then digested with aqua regia and then analyzed on a Perkin Elmer AA instrument.

Appropriate standards and repeat sample (Quality Control Components) accompany the samples on the data sheet.

10.2 ICP Analysis

A 0.5 gram sample is digested with 3ml of a 3:1:2 (HCl:HN03:H20) which contains beryllium which acts as an internal standard for 90 minutes in a water bath at 95°C. The sample is then diluted to 10ml with water. The sample is analyzed on a Jarrell Ash ICP unit.


GEOLOGY
Bend Vein Projected
Bend Vein Exposed
Andesite Lapilli Tuff
Outcrop
Fault
05-X : 2005 Drill Hole
Pre 2005 Drill Hole
Chip Sample
Channel Sample Intercept)
Granduc Road
4m length: Channel Samples
Average
0.640 opt Au, 1.81 opt Ag /0.92m
16m length: Channel Samples
Average
0.662 opt Au, 1.92 opt Ag/6.6m
open
323W
348W
396W
CHANNEL SAMPLE RESULTS
width(m) Au,Ag opt
Scale
0 10 20 30 40 50
METRES
TENAJON RESOURCES CORP.
SUMMIT LAKE PROPERTY
BEND VEIN
COMPILATION MAP
December 2005

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

	Detection Limit			Detection Limit	
	Low	Upper		Low	Upper
Ag	0.2ppm	30.0ppm	Fe	0.01%	10.00%
Al	0.01%	10.0%	La	10ppm	10,000ppm
As	5ppm	10,000ppm	Mg	0.01%	10.00%
Ba	5ppm	10,000ppm	Mn	1ppm	10,000ppm
Bi	5ppm	10,000ppm	Mo	1ppm	10,000ppm
Ca	0.01%	10,00%	Na	0.01%	10.00%
Cd	1ppm	10,000ppm	Ni	1ppm	10,000ppm
Co	1ppm	10,000ppm	P	10ppm	10,000ppm
Cr	1ppm	10,000ppm	Pb	2ppm	10,000ppm
Cu	1ppm	10,000ppm	Sb	5ppm	10,000ppm
Sn	20ppm	10,000ppm	Sr	1ppm	10,000ppm
Ti	0.01%	10.00%	U	10ppm	10,000ppm
V	1ppm	10,000ppm	Y	1ppm	10,000ppm
Zn	1ppm	10,000ppm			

The leach is partial for Al, B, Ba, Ca, Cr, Fe, K, Mg, Mn, Na, P, Sb, Ti, U and Y. The numbers reported for these elements are indicative only of trends and are not absolute. The assay results are located in Appendix 2

11.0 RESULTS

The 2005 drilling tested the Bend Vein over a 110 metre strike length at down-dip depths of up to 60 metres. The results are summarized below.

Table 3: 2005 Drill Hole Summary

Hole	Sec. (M) West	North (M)	Az	Dip	Length (M)	From (M)	To (M)	Int. (M)	Approx True Width	Au (opt)	Ag (opt)	Co (%)	Cu (%)
05-01	32W	0	155	-45	30.5	16.86	18.14	1.28	1.28	0.365	0.53	0.30	0.14
05-02	32W	1.5	155	-85	41.8	33.23	35.67	2.44	2.00	0.627	1.40	0.33	0.19
05-03	32W	3.0	155	-72	34.8	18.84	20.70	1.86	1.86	0.319	0.24	0.15	0.16
05-04	32W	28.0	155	-59	74.7	51.07	51.97	0.90	0.86	0.315	0.12	nsv	0.04
05-05	64W	21.0	155	-83	50.3	33.04	34.70	1.66	1.50	0.125	1.73	0.11	0.15
05-06	72W	21.0	0	-90	50.0	nsv.							
05-07	24W	2.5	155	-45	37.5	28.59	30.15	1.56	1.56	0.273	0.13	0.14	0.14
05-08	24W	3.0	155	-58	47.5	29.12	30.57	1.46	1.40	0.291	0.24	0.16	0.14
05-09	24W	4.0	155	-85	41.8	35.82	37.37	1.55	1.56	0.614	1.39	0.31	0.18
05-10	72W	0	155	-45	21.3	7.77	12.44	4.67	4.67	0.671	1.77	0.48	0.22
05-11	91W	1.0	155	-75	23.5	14.33	15.51	2.18	1.55	0.035	1.10	0.11	0.14
05-15	134W	5.0	118	-45	43.0	10.55	11.43	0.88	0.88	0.580	0.06	nsv	ns
05-16	134W	3.5	0	-90	39.0	20.91	21.71	0.80	0.60	0.040	3.15	0.10	0.15
					535.7	**Average**			**1.64**	**0.389**	**1.07**	**0.25**	**0.16**

NSV-no significant values

Drilling has traced the Bend Vein over a 110 metre strike length and up to 60 metres downdip. The zone is open along strike and down plunge to the west. Unlike the majority of zones including those at the Summit Lake Mine the Bend Vein is cobalt rich with the cobalt appearing to be in the form of cobaltite. Using weighted averages, the zone grades 0.389 opt Au, 1.07 opt Ag, 0.25% Co and 0.16% Cu across 1.64 m (true width). The drill hole pierce points on a vertical longitudinal section are shown on Figure 6.

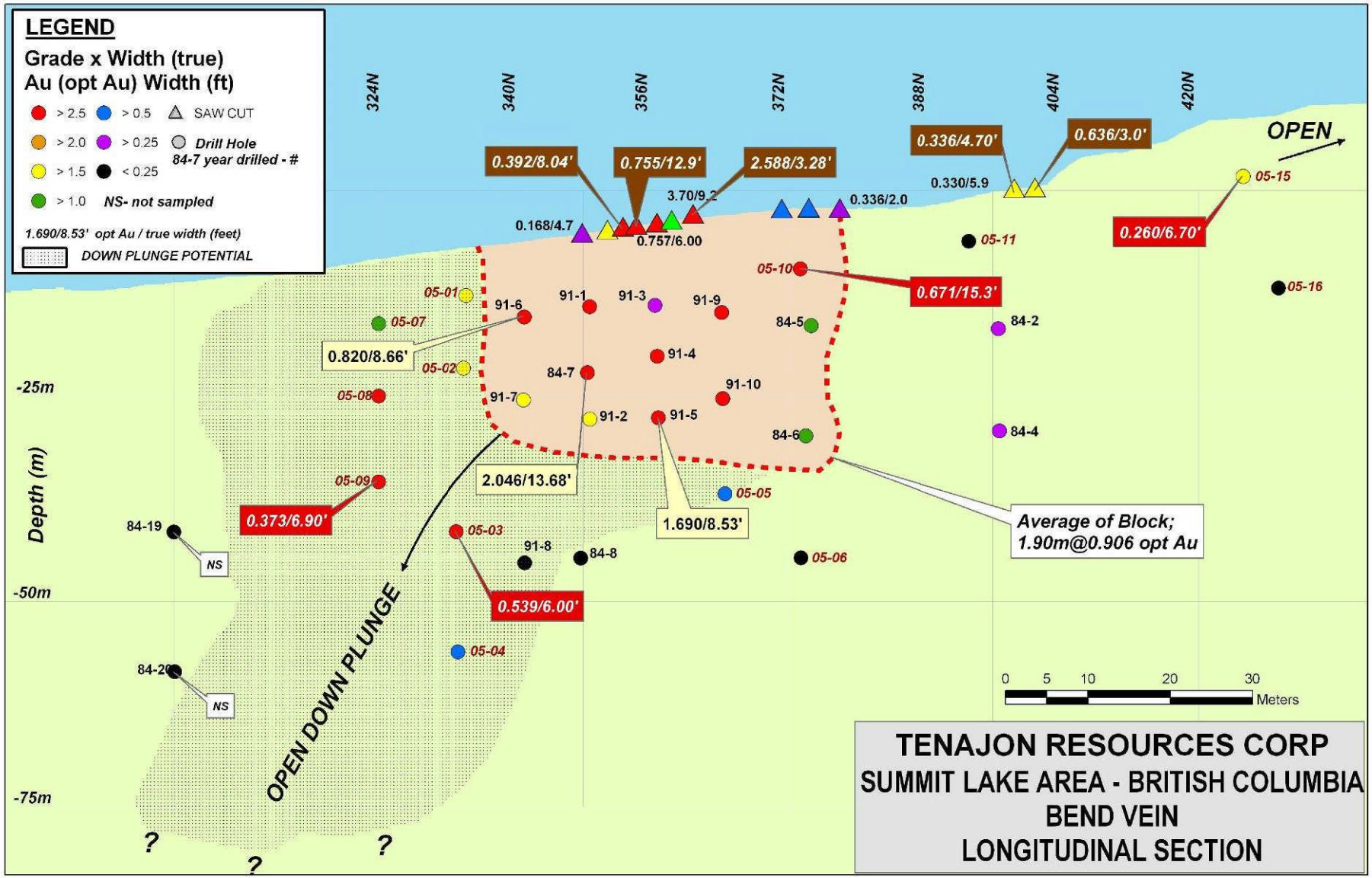
12.0 SUMMARY AND CONCLUSIONS

Tenajon Resources Corp.'s Summit Lake Property hosts at least thirteen zones of gold bearing pyrite/pyrrhotite veining including those at the formerly producing Summit Lake Gold Mine.

The Bend Vein located 3 km to the north of the mine is a quartz-carbonate-chlorite sulphide bearing vein system located in or in close proximity to the east-northeast trending Bend Fault. The Bend Fault has been traced for in excess of 700 metres. Overall the Bend Vein strikes at 060^{o} with the dip being 45-70^{o} to the north. Trenching exposed the vein for 60 metres with the along strike extensions being drift covered. Average width at surface varies between 1.5 and 2 metres. Sulphide mineralization consists of up to 60% combined pyrrhotite and pyrite along with minor chalcopyrite and arsenopyrite. Traces of sphalerite and galena are common. Crude banding of sulphides and gangue minerals is present, caused by multiple stages of shearing and mineralization within the Bend Fault. Late stage faulting has brecciated the footwall of the Bend Vein and minor related shears have cut the vein into steeply westward plunging segments. Sampling of the vein has shown the best values to occur at the western end of the zone with a 16 metre section of the vein averaging 22.69 gpt Au, 67.52 gpt Ag over an average width of 2 metres.

Prior to2005, nineteen drill holes totaling 989.53 metres in length tested a 350 metre segment of the Bend Fault. Fifteen of the holes tested the 60 metre segment, exposed through trenching at depths of up to 45 metres down-dip.

The results showed highly anomalous, >0.100 opt, gold values to occur over a 34 metre strike length to a depth of 25 metres below surface. The average true width of the block is 1.97 metres with the grade of the block being 0.771 opt Au. Limited expansion along strike to the north and south is possible. Twenty-five metres along strike to the east two holes intersected anomalous gold values over narrow widths. Forty metres to the west of the high grade block two holes, intersected sections of fault related veining, corresponding with the zone, however no sampling was undertaken. At depth the zone was considered to be open with one of two holes located outside of the high grade core intersecting a 0.9m section averaging 0.073 opt Au, 20 metres below the block. Drilling did not conclusively demonstrated which way the zone plunges.


LEGEND
Grade x Width (true)
Au (opt Au) Width (ft)
> 2.5
> 0.5
SAW CUT
> 2.0
> 0.25
Drill Hole
84-7 year drilled - #
> 1.5
< 0.25
> 1.0
NS- not sampled
1.690/8.53' opt Au / true width (feet)
DOWN PLUNGE POTENTIAL
324N
340N
356N
372N
388N
404N
420N
OPEN
0.392/8.04'
0.755/12.9'
2.588/3.28'
0.336/4.70'
0.636/3.0'
0.330/5.9
3.70/9.2
0.336/2.0
0.168/4.7
0.757/6.00
05-15
0.260/6.70'
05-11
05-10
0.671/15.3'
05-16
05-01
91-6
91-1
91-3
91-9
84-5
84-2
05-07
0.820/8.66'
91-4
05-02
84-7
91-10
-25m
05-08
91-7
91-2
91-5
84-6
84-4
Depth (m)
05-09
2.046/13.68'
05-05
0.373/6.90'
84-19
05-03
1.690/8.53'
Average of Block;
1.90m@0.906 opt Au
91-8
84-8
05-06
NS
-50m
0.539/6.00'
05-04
84-20
NS
OPEN DOWN PLUNGE
0
5
10
20
30
Meters
-75m
?
?
?
TENAJON RESOURCES CORP
SUMMIT LAKE AREA - BRITISH COLUMBIA
BEND VEIN
LONGITUDINAL SECTION

In 2005 13,NQ sized diamond drill holes totaling 535.7 metres in length test the Bend Zone along strike and down dip from the high grade block outlined above. The results showed highly anomalous gold values to occur over a 110 metre strike length, down-dip to 50 metres with the zone being in part open along strike, at depth and down-plunge. Unlike the majority of zones including those at the Summit Lake Mine the Bend Vein is cobalt rich with the cobalt appearing to be in the form of cobaltite. Using only the weighted averages from the 2005 drill core, the zone grades 0.389 opt Au, 1.07 opt Ag, 0.25% Co and 0.16% Cu across 1.64 m (true width).

It is concluded that the Bend Vein has significant potential to host significant reserves in addition to those at the nearby Summit Lake Gold Mine.

Additional drilling is required to test the zone in the immediate vicinity of the 2005 drilling to determine the ultimate size of the deposit. In addition the entire length of the Bend Fault has the potential to host additional zones similar to that at the Bend Showing.

13.0 RECOMMENDATIONS

It is recommended that additional drilling be completed along strike and dip from the main zone of mineralization. In addition geophysical surveying should be completed over the zone over the length of the Bend Fault system to determine whether any additional targets occur that could most mineralization similar to that at the Bend Showing.

14.0 COST STATEMENT

Labour **$ 10,360**

D. Visagie: Geologist: September 1-30th: 18 days @ $420/day

E. Townbridge: Core splitter: 8 days @ $350/day

Transportation **$ 2,160**

Truck Rental, Fuel and Insurance pro-rated @ $120/day x 18 days

Room & Board **$ 2,600**

26 man-days @ $100/man-day

Supplies **$ 300**

Sample bags, core splitter, flagging etc

Assaying **$ 3,091**

163 core samples: prep-$5.50/sample

	Au assay: $8.75/saple		
95 samples:	ICP analysis: $7.00/sample		
2 samples:	Lead analysis: $8.00/sample		
2 samples:	Zinc analysis: $8.00/sample		
11 samples:	Silver analysis: $6.50/sample		
Drilling			**$ 41,754**
Mobe/Demobe		$ 2,400	
Footage:	1757 Feet @ $22.00/foot	$38,654	
Bulldozer	10 hours @ $100/hr	$ 1,000	
Report			**$ 3,000**
Includes drafting of maps, report writing, copying			
		Sub-Total	**$ 63,265**
Management Fees			**$ 6,326**
Office overhead, field equipment rental 10%			
		Total All	**$ 69,591**

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16.0 STATEMENT OF QUALIFICATIONS

David A Visagie, B.Sc
860-625 Howe Street,
Vancouver, B.C.
V6C 2T6
Tel: 604-687-7545
E-Mail: visagie@northair.com

I, David A Visagie, do hereby certify that:

I graduated from the University of British Columbia in 1976 with a Bachelor of Science Degree Majoring in Geology.

I have been continuously employed within the mining industry since that time.

I am a member of the Association of Professional Engineers and Geoscientist of B.C. (#19520).

I am currently employed by the Northair Group, which acts as an umbrella group for a group of exploration companies including NDT Ventures Ltd. as Group Exploration Manager

Dated this 2nd day of February, 2006 at Vancouver, B.C.

_____
Dave Visagie, P. Geo.
Group Exploration Manager
The Northair Group

Appendix 1

Tenajon Resource Corp.
Summit Lake Property

Page: 1 of 2 **Date: Sep 7/05**

Depth	Bearing	Dip	Survey Type			
				Property: Summit	Length: 100 feet	Hole #: 05-01
collar	155	-45	surv.	Claim: Bow	Core Size: NQ	Sheet # 1 of: 2
100		-45		Latitude:	Recovery: 100%	Logged By: D. Visagie
				Departure:	Started: Sep 7/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 7/05	Purpose: N Zone

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLO	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
0.0	37.0	Csg	Casing																		
37.0	**52.4**	**15.4**	**Andesite Lapilli Tuff**																		
			medium grained, light brownish green matrix in																		
			rounded to subangular pale green to grey																		
			porphyry clasts occur.																		
			from 37-46 the core is mottled with black chlorite	37.0	46.0		m						77851	37.0	46.0	9.0	0.007	0.008			
			patches comprising 30% of the unit. Minor py, po										77851rs				0.009				
			occurs as dissem and stringers. Quartz carb																		
			veining is minor. Core is highly broken to 41.																		
			Limonite stained fractures commonly occur at 20																		
			and 60 to the ca.																		
			from 46-49.3 the core gradually changes in color	46.0	49.3	w	m	w	w	5			77852	46.0	49.3	3.3	0.012				
			from green to brown. Pyrite occurs as dissem and																		
			stringers																		
			from 49.3-51.4 the unit is predominantly brown	49.3	51.4	s	m	w	w	1	5		77853	49.3	51.5	2.2	**0.018**				
			coloured. At 50.3 is 1" band@ 80 of massive																		
			pyrite																		
			from 51.4-52.4 the unit is light green coloured with	51.4	52.4	s	m	m	w	7	3	1asp	77854	51.4	52.4	1.0	**0.026**				
			minor sulphide splashes																		
52.4	**53.3**	**MS**	**Massive Sulphide**																		
			dark black green chloritic matrix hosting massive	52.4	53.3	s	m/s			80	5	1to 2	77855	52.4	53.3	0.9	**0.182**	**0.182**			
			Veining not evident									asp									

Tenajon Resource Corp
Summit Lake Property

Hole Bend 05-01
Page__ 2 of 2

Date: Sep 7/05

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHL OR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% ROD	Run	% Rec.
53.3	**57.3**	**AnLt**	**Andesite Lapilli Tuff-Mineralized**	53.3	55.5	SIL	m	m	w	5	10	1 to 2	77856	53.3	55.3	2.0	**0.047**				
			53.3-55.3 icreasing sulphide content with depth.									asp									
			Asp in at 3", Po/py occur as stringers, splashes and																		
			minor dissem, asp as fine dissem. From 55.3-57.3										77857	55.3	57.3	2.0	**0.128**				
			the core is broken t/o. Good sulphide content in the																		
			first 8"																		
57.3	**59.5**	**QCSVn**	**Quartz Cabonate Sulphide Vein**	57.3	59.5	s	s	m	w	30	40	5 asp	77858	57.3	59.5	2.2	**0.580**	**0.586**			
			initial foot is po rich with the last 1/2 being pyrite															**0.601**			
			dominated. Lower contact sharp @ 90. Dark																		
			chlorite alteration occurs t/o																		
59.5	**65.5**	**AnLt**	**Andesite Lapilli Tuff**										77859	59.5	62.0	2.5	**0.020**				
			pred. Light brown to brown tinged. From 61-62																		
			the unit is chloritic with 15% pyrite stringers. At																		
			57.8-67 the Bend Fault is encountered with																		
			most of the unit broken into sections less than 2"										77860	62.0	65.0	3.0	**0.045**	**0.045**			
			long. From 62-65 the core is broken. At 64.8 is																		
			2" sil section with 10% py																		
65.5	**100**	**AnLt**	**Andesite Lapilli Tuff**										77861	73.5	75.5	2.0	0.004				
			pred light grey, fine grained, 10% calcite-quartz																		
			veining, minor dissem and stringer py, broken from																		
			68-70, from 73.5-75.5 the core is bleached and has										77862	90.5	92.5	2.0	**0.040**				
			minor py stringers. At 74.8 is 2" qv @ 90 with																		
			tr pyrite. From 77-78 the core is broken																		
			At 92 is 1" quartz vein@ 30 with 15% py																		
			100 feet E.O.H.																		

Tenajon Resource Corp.
Summit Lake Property

Page: 1 of 3 **Date: Aug 10/05**

Depth	Bearing	Dip	Survey Type	Property: Summit	Length: 137 feet	Hole #: 05-02
collar	155	-85	surv.	Claim: Bow	Core Size: NQ	Sheet # 1 of: 3
137		-85	acid	Latitude:	Recovery: 100%	Logged By: D. Visagie
			acid	Departure:	Started: Sep8/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 8/05	Purpose: Test Bend Vein

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHL OR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
0.0	22.0	Csg	Casing																		
22.0	56.1	AnLt	**Andesite Lapilli Tuff**																		
			fine grained, light green mottled with black																		
			matrix in which light green rounded to subrounded																		
			lapilli fragments occur. On occasion almost apple																		
			green. Fracturings is @ 70 and 45. Minor carb																		
			veining @ 30 occasionally @ 70. Fine dissem py																		
			occurs throughout.																		
			To 39.5 unit is pred apple green coloured. From																		
			39.5-48 pred dark grey matrix with abundant light																		
			green lapilli giving a spotted appearance.																		
			From 46-47 the core is broken up due to faulting.																		
			Minor limonite stain on fracture faces. From 41.8																		
			42.3 the unit is pale green with quartz-pyrite veins																		
			occuring @ 80 to ca. At 49.2 there is a 1" qc vein																		
			with trace pyrite.																		
			at 56.1-1" gouge @ 30																		
56.1	64.2	AnLt?	**Andesite Lapilli Tuff? Dyke?**										77863	56.1	60.1	4	0.007				
			pale greenish-cream colured, minor py as										77864	60.1	64.2	4.1	0.012				
			splotches and stringers occurs t/o, argillically alt'd																		
			minor qv // to ca and at various angles, lower																		

Tenajon Resource Corp Hole__Bend 05-02 Date:_Sep 8/05
Summit Lake Property Page__ 2 of 3

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLO	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% ROD	Run	% Rec.
			contact sharp @ 45 to ca																		
64.2	**93.6**	**AnLt**	**Andesite Lapilli Tuff**																		
			similar to 22-56.1																		
			minor brownish tinge																		
			at 75.0 is 3" erratic zone of quartz veining with																		
			po/py in wallrock										77865	74.6	76.6	2.0	**0.099**	**0.099**			
			from 72.0 the unit has pale reddish tinge. At										77868	76.6	78.6	2.0	0.003				
			82.3 is 1" carb vein @ 20 to ca for 3', minor py																		
			in wall rock.										77867	82.0	95.5	3.5	0.002				
			from 87-89.5: 10% py occurs as dissem, stringers	87.0	89.5	w	m	m	m		10		77868	85.5	89.5	5.0	0.002				
			and small massive sections.																		
			from 89.5 the unit is pale apple green coloured	89.5	93.6	w	m	m	m		5		77869	89.5	93.6	4.1	0.003	0.003			
			and has 10% dissem py																		
93.6	**95.4**	**QCBxV**	**Quartz Carbonate Beccia Vein**										77870	93.6	95.4	1.8	0.003				
			Vein @ 45 to ca, minor py within AnLt fragments																		
			At 95.1: 2" qtz-cal vein @ 40 with 5% py										77871	blk			<0.001				
													77872	std			0.029				
95.4	**107.5**	**AnLt**	**Andesite Lapilli Tuff**	95.4	99.5	w	m	m	w		5		77873	95.4	97.5	4.1	**0.015**				
			similar to 64.2-93.6, py as dissem masses, to																		
			100 pred pale green. At 97.0 1 foot qv @ 30 irreg																		
			top contact																		
			from 100-107.5 core has wk brown tinge																		
107.5	**109.0**	**AnLt**	**Andesite Lapilli Tuff (mineralized)**	107.5	109	w	m	m	s		10		77874	107.5	109.0	1.5	**0.066**				
			highly chloritic, fine grained green to dark green,																		
			wall rock with clots of pyrite to 3/4"																		

Tenajon Resource Corp Hole__Bend 05-02 Date:_Sep 5/05
Summit Lake Property Page__ 3 of 3

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% ROD	Run	% Rec.
109.0	**111.3**	**AnLt**	**Andesite Lapilli Tuff**	109.0	111.3	w	s	w	w	5	30		77875	109.0	111.3	2.3	**0.595**	**0.577**			
			green to dark green wall ro with 60% qc veining.																		
			Highly mineralized with sulphide bans @ 50 to ca																		
111.3	**114.3**	**QCSVn**	**Quartz Carbonate Sulphide Vein**	111.3	114.3	w	s	w		70	10	5 Ap	77876	111.3	114.3	3.0	**0.907**	**0.860**			
			highly mineralized with minor veining, dark									1 Cp									
			patches t/o. Asp forms erratic splotched to 1/2"																		
			in size. Cp erratically distributed																		
114.3	**117.0**	**AnLt**	**Andesite Lapilli Tuff**																		
			similar to 109-111.3. Occasional sulphide banding	114.3	116.2	w	s	w	w	20	5	5Ap	77877	114.3	117.0	2.7	**0.344**	**0.332**			
			at 45 to ca. Sulphides decreasing in last 8".																		
117.0	**122.0**	**AnLt**	**Andesite Lapilli Tuff**	117.0	122.0	w	m	m			5 to 10		77878	117.0	119.4	2.4	0.003				
			pred light green coloured, minor dark chlorite										77879	119.4	122.0	2.6	0.003				
			patches-10% wk developed carbonate veining																		
122.0	**125.5**	**AnLt**	**Andesite Lapilli Tuff**	122.0	125.5	w	w	w			2										
			mottled green and black, minor veining, minor																		
			hairline fracture pyrite																		
125.5	**137.0**	**AnLt**	**Andesite Lapilli Tuff**	125.5	137.0	w	w	w			t										
			pale green, medium grained, minor carb veining																		
			occ. Chlorite patches																		
			137 Feet End of Hole																		

Tenajon Resource Corp.
Summit Lake Property

Page: 1 of 3

Date: Aug 10/05

For Down Hole Icefied tests see bottom

Depth	Bearing	Dip	Survey Type	Property: Summit	Length: 114 feet	Hole #: 05-03
collar	155	-72	surv.	Claim: Bow	Core Size: NQ	Sheet # 1 of: 3
114		-75	acid	Latitude:	Recovery: 100%	Logged By: D. Visagie
			acid	Departure:	Started: Sep 10/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 10/05	Purpose: Test Bend Vein

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHL OI	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
0.0	30.0	csg	Casing																		
30.0	34.0	AnLt	**Andesite Lapilli Tuff**																		
			pale green, spotted with black chlorite, fine grained	30.0	34.0	w	m	m/w	w												
			minor veining and minor stringer and dissem py																		
			Sharp contact at 34' over 1"																		
34.0	49.0	AnLt	**Andesite Lapilli Tuff**										77380	34.6	35.6	1.0	0.01				
			cream coloured with occasional brown patches,																		
			broken from 39.8-40.5, 43-44.5, minor qv t/o.																		
			Minor dissem and stringer py. Color probably due																		
			to faulting. From 34.8-35.6: 40% fine grained py																		
			as dissem and stkwk.																		
49.0	51.3	AnLt	**Andesite Lapilli Tuff**	49.0	51.3	w	m	m/w	w												
			similar to 30-34																		
~~51.3~~	53.5	AnLt	**Andesite Lapilli Tuff**																		
			cream coloured centred around 3" shear @ 52.																		
			Fractured t/o into short sections.																		

Tenajon Resource Corp Hole Bend 05-02 Date: Sep 8/05
Summit Lake Property Page 2 of 3

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% RQD	Run	% Rec.
53.5	**61.8**	**AnLt**	**Andesite Lapilli Tuff**	53.5	61.8	w	m	m/w	w				77881	54.4	57.0	2.6	**0.036**	**0.035**			
			similar to 30-34										77882	57.0	61.8	4.8	0.006	0.006			
			minor brown tinge t/o																		
			minor stringer and dissem py																		
61.8	**63.4**	**QCSVn**	**Quartz Carbonate Sulphide Vein**	61.8	63.4		s	w		50	20	5 ap	77883	61.8	63.4	1.6	**0.382**	**0.367**			
			highly chloritic-dark green/black wall rock in which																		
			massive po/py occurs, irreg upper contact @20-40																		
			lower contact sharo @ 20.																		
63.4	**65.2**	**LaDy**	**Lamprophyre Dyke**	63.4	65.2								77884	63.4	65.2	1.8	0.004				
			grey to light green coloured matrix in which minor																		
			hornblende and feldspar pheno's to 1/4" occur.																		
			Minor calcite veining-barren																		
65.2	**66.5**	**AnLt/L**	**Mixed Assemblege of Andesite Lapilli Tuff,**	65.2	66.5	w	s	m	w	20	20		77885	65.2	66.5	1.3	**0.287**	**0.300**			
			Lamprophyre Dyke, Massive Sulphide																		
			65.2-65.4: massive sulphide vein similar to 61.8-																		
			63.4, 65.4-65.9 Lamprophyre Dyke similar to																		
			previous, 65.9-66.3; AnLt with the first 4" almost																		
			massive sulphide																		
66.5	**67.9**	**QCSVn**	**Quartz Carbonate Sulphide Vein**	66.50	67.90	w	s	m		20	60	2 as	77886	66.5	67.9	1.4	**0.749**	**0.755**			
			irreg contacts massive sulphide-banding not evident										77886rs				**0.802**				
67.9	**69.5**	**AnLt**	**Andesite Lapilli Tuff**	67.9	69.5	w	s	m			20		77887	67.9	69.5	1.6	**0.034**	**0.034**			
			well mineralized to 68.4 thereafter the unit hosts																		
			minor py stringers																		

Tenajon Resource Corp Hole__Bend 05-03 Date:_ Sep 11/05
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Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% ROD	Run	% Rec.
69.5	**114.0**	**AnLt**	**Andesite Lapilli Tuff**																		
			pred light apple green with occ chloritic patches																		
			Veining is weak consisting primarily of quartz and										77888	69.5	74.0	4.5	0.011				
			quartz carbonate veining. Most veins are barren to																		
			weakly pyrite bearingwith pyrite occuring																		
			commonly along the rims																		
			from 69.5-74,4 weak veining with minor py																		
			from 82.7-87 minor chlorite patches t/o with minor	82.7	87		w	m	w		5		77889	82.7	87.0	4.3	0.002				
			pyrite																		
			At 84.8 is 3"qc vein @ 80-5% py																		
			from 87-91.5 minor stringers interstital py occurs t/o	90.0	93.5		w	m	w		5 to 10		77890	90.0	93.5	3.5	**0.018**				
			from 91.5-92.5: 1" barren qv @ 20 immediate 1/4										77891	blk			<0.001				
			to 1/2" rim with 30% py										77892	std			0.031				
			from 93.5-95 py occurs as stringers at various	93.5	99.0		w	m	w		5-Jan		77893	93.5	99.0	5.5	0.002				
			angles with a preferred orientation of 60-80 toca.																		
			Minor carb veining @ 30																		
			99-101.3: variably chloritic with 15% erratic qc	99.0	101.3								77894	99.0	101.3	2.3	0.005				
			veining.																		
			101.3-103.5 wk brown tinge, broken 101.3-102.3,																		
			103.3-103.5																		
			103.5-104.2 epidote altered,10% py, 5% po within										77895	103.5	105.5	2.0	0.011	0.011			
			wallrock periheral to erratic veining																		
			from 105.5-114 host has 15-20% veining primarily																		
			as erratic stockwork, chloriticclots, minorvpo/py																		
			as dissem and stringers																		
			114 End of Hole																		

Tenajon Resource Corp.
Summit Lake Property

Page: 1 o4 Date: Sept 14/05

Depth	Bearing	Dip	Survey Type	Property: Summit	Length: 245 feet	Hole #: 05-04
collar	155	-59	Comp	Claim: Bow	Core Size: NQ	Sheet # 1 of:4
245		-57	acid	Latitude: 27m behind 1,2,3	Recovery: 100%	Logged By: D. Visagie
				Departure: 64 N	Started: Sep 11/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 12/05	Purpose: Test Bend Vein Sec 32 N

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
0.0	20.0	Csg	Casing																		
20.0	146.0	AnLt	**Andesite Lapilli Tuff**																		
			fine grained, light green matrix in which minor light																		
			pale green, rounded fragments to 1" occur. Chlorite																		
			gives unit a mottled appearance. Minor veining @																		
			25 and 80 to ca with most veins being barren.																		
			Minor py stringers occur intermittently. Fracturing																		
			is A 20 and 70 to ca ands on occ. Are limonite																		
			lined.																		
			At 37 1" zone of narrow qv's @ 20 with 5% py, Epidote																		
			altered																		
			At 54 have 1.5" qc vein @ 30 whose wallrock rim																		
			has minor po.																		
			At 54.4 3" qc vein @ 80-5% po																		
			At 45.8: 1/2" qc vein @ 50 with 10% po																		
			75-95 weak brownish tinge, minor py stringers,																		
			minor veining																		
			97.3-99.8, minor qv // to ca-tr py.																		
			At 103.5-0.5 qv @30 with 60% py																		
			110.1-114 the core is fractures in pieces generally																		
			< 2" in length.																		
			at 122.9 is 0.5 qv @ qv @ 10 to ca for 8" with																		

Tenajon Resource Corp Hole__ Bend 05-04 Date:_ Sep 15/05
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Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% ROD	Run	% Rec.
			minor py selvaging.																		
			from 125.2-126.2 the core is mottled looking																		
			from 127-135 tinged brown with minor chlorite																		
			135-137 pred light green with black chlorite patches																		
			At 136.5 is 0.5" section @ 70 with 15% fg pyr.										77896	136.4	140.1	3.7	0.005				
			from 137-139.9 tinged brown with occ chlorite																		
			patches. At 138.2 is 1.5" qc vein @ 70 with 3% cp,																		
			2% asp and 5% py.																		
			from 141.4-142.4 @ 5 to ca is skim of vein with																		
			5% py.																		
			139.9-143 pred dark brown green and black in										77897	140.1	145.0	4.4	0.001				
			colour, minor po as dissem and stringers																		
			143-146, pale green with brownish tinge, minor																		
			veining with chlorite patching																		
146.0	**152.5**	**AnLt**	**Andesite Lapilli Tuff-Bleached**	146.0	152.9	w		w			w		77898	145.0	147.5	2.5	0.002				
			cream coloures, fine grained, wk qv stkwk from																		
			146-147.5. Carbonate fracture lines forms a weak																		
			stkwk t/o. Minor limonite gouge @ 147.5, 150 and																		
			151. At 149.8 is 1/4" band @ 80 of 20% py																		
152.5	**164.0**	**AnLt**	**Andesite Lapilli Tuff**	152.5	164.0		w	w													
			fine grained, medium green with occ dark chlorite																		
			patches. From 155-157.5 carbonate fracture																		
			veinlets occur @ 30 to ca. Minor diss. Py 155-																		
			157.5																		
164.0	**167.5**	**AnLt**	**Andesite Lapilli Tuff**																		
			fine grained brown/grey coloured. At 164.2 is 3"																		
			fracture zone (Bend Fault). Gradational color																		

Tenajon Resource Corp Hole__ Bend 05-04 Date:_Sept 13/05
Summit Lake Property Page__ 3 of 4

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
			change																		
167.5	**172**	**AnLt**	**Andesite Lapilli Tuff**	**167.5**	**172**		**s**	**m/s**	**m/s**	**t-1**	**5**		77899	167.5	170.5	3.0	**0.315**	**0.292**			
			light green with dark green to black chlorite t/o																		
			Erratic veining t/o with the veins being up to 1/2"										77900	170.5	172.0	1.5	0.002				
			wide. Commonly @ 60 and 80 to ca. At 167.5 is																		
			1.5" of 70% py @ 60. At 167.8 is 3" zone of																		
			fracturing and gouge @ 60 to ca. At 168 is 6" zone																		
			of erratic veining with 2% py, 5% py. From 169 to																		
			170.5 dark chlorite with 5-10% py t/o as dissem																		
			masses to 0.5".																		
			170.5-172 pred pale green coloured, minor veining,																		
			5% po, 5% py dissem t/o,																		
172	**245**	**AnLt**	**Andesite Lapilli Tuff**																		
			pale green to apple gree with minor chlorite patches																		
			erratic veins with veins up to 2" thick. Minor sulp.																		
			in veins, more common as rims										77901	172.0	175.0	3.0	0.001				
			At 173.5 1" chlorite patch with 30% py										77902	175.0	179.5	4.3	0.001				
			At 173.7: 2" qc vein @ 30 with 5% py										77903	179.5	185.0	5.5	0.002				
			At 174.73: 1" chlor/ser/cal vein @ 20-5% po										77904	185.0	190.0	5.0	0.001	0.001			
			From 175 the unit has fine diism pyr.										77905	190.0	195.0	5.0	0.002				
			At 180: 3" veined zone @ 30 with 5% py										77906	195.0	197.5	2.4	<0.001				
			181.2-183.2 0.25-0.5 qtz stringers // to ca 30% py										77907	197.5	202.0	4.5	0.001				
			At 183.5 have 3/4" band of py @ 80. At 187.2 is																		
			2" zone of erratic qc veining with 5% py																		
			At 194 1" qc vein @ 80 with 5% py.																		
			At 197.4-199.4 50% dark chlorit section. Erratic																		
			quartz veining @ 30 and 40 to ca. 35% py in																		
			section																		

Tenajon Resource Corp Hole__S05-04 Date:_Sep 15/05
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Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
			At 205 is 3" qc vein @ 45. Upper rim has 30% po										77908	202.0	206.0	4	0.001				
			over 3". From 205.3 sulphides occur primarily as s																		
			fracture fillings.																		
			At 217.9 is 8" carb vein with 5% sulphide, contacts																		
			at 50 to ca. Sulphides as wk banded masses.										77909	217.5	220.5	3.0	<0.001				
			from 218-245 veining and sulphide content are	218.0	245.0			w													
			minor. Host rock is pale green weakly alt'd. At																		
			240 have 1" band of 20% py																		
			245 E.O.H.																		

Tenajon Resource Corp.
Summit Lake Property

Page: 1 of 3 **Date: Sept 14/05**

Depth	Bearing	Dip	Survey Type	Property: Summit	Length: 114 feet	Hole #: 05-05
collar	155	-83	surv.	Claim: Bow	Core Size: NQ	Sheet # 1 of: 3
165		-83	acid	Latitude: 13m behind 9/10	Recovery: 100%	Logged By: D. Visagie
			acid	Departure: 64 N	Started: Sep 10/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 11/05	Purpose: Test Bend Vein

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOI	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
0.0	10.0	csg	Casing																		
10.0	108.5	AnLt	**Andesite Lapilli Tuff**	10.0	64.0		w	w			1										
			fine grained pale green to grey matrix in which light																		
			green to grey colouredrounded to sub-rounded																		
			lapilli fragments to 0.5" occur. Chlorite patches occ.																		
			t/o. Overall the unit has 10-15% calcite quartz																		
			veining with most veins being <0.5" in width																		
			On occ there are veins that are up to 2" thick. The																		
			preferred orientation is @ 70 to ca. Most veins are																		
			barren or have trace py at best. Fracturing is at 10, 30																		
			and 70 to ca.																		
			from 10-64 the unit is relatively fresh. At 30.5 is a																		
			weakly developed fracture zone for 3". At 29.2																		
			is a 5" qv stkwk with tr py																		
			from 60.5-63.5 there is 40% erratic quartz veining																		
			with minor po/py in wallrock										77912	60.0	63.5	3.5	<0.001				
			from 64-81.7 the unit is predominantly apple																		
			green, veining comprises <10% of the unit. Po/py																		
			more prevalent that before occuring as splotches,																		
			dissem and stringers with overall content being 5%.																		
			On occ. The core has a weak brown tinge,																		
			At 64.3 is 8" section of 2 1" wide // to ca stringer																		

Tenajon Resource Corp Hole Bend 05-05 Date: Sep 15/05
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Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLO	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% RQD	Run	% Rec.
			of 30% py	63.5	67.0	w	m	m/s			5		77913	63.5	67.0	3.5	0.001				
			At 72.4: 1 foot of 15% stringer py	67.0	71.0	w	m	m/s			3 to 5		77914	67.0	71.0	5.0	0.001				
			At 78.3: 7" section with heavy chlorite and 30% py	71.0	76.0	w	m	m/s			5		77915	71.0	76.0	5.0	0.002				
				76.0	79.0	w	m	m/s			5 to 10		77916	76.0	79.0	3.0	0.005				
				79.0	81.7	w	m	m/s			10		77917	79.0	81.7	2.7	0.007	0.007			
			from 81.7-88 the rock is light grey green with a	81.7	88.0	m	m	w			1 to 2										
			weak brown tinge, minor dissem sulphide occurs t/o																		
			10% barren veining																		
			from 88-96.7 the core is pred. Pale green to apple	88.0	96.7	w	m/s	m/s			3 to 5										
			green. From 88.3-89.6 20% sulphides as irreg.										77918	88.3	89.6	1.3	0.009				
			splotches (12% po, 8% py)																		
			from 96.7-105.2 pred pale grey green with minor																		
			brown tinge, weak veining and minor sulphides	96.7	105.2	w	m	m/s			2										
			f105.2-108.4: core has light brown tinge, minor										77919	105.6	108.4	2.8	**0.053**				
			dissem py. At 105.5 is 1/2" qv @ 40 with 20% py.																		
108.4	**116.0**	**MZ**	**Quartz Carbonate Sulphide Veined Zone**																		
			erratically veined zone hosting significant sulphides																		
			in both wallrock and vein. Wall rock is highly																		
			alt'd and is dark green coloured.																		
			from 108.4-110.9 veins and wall rock host up to	108.4	110.9	m	s	m	w	20	10		77920	108.4	110.9	2.5	**0.233**	**0.230**			
			21/2" seams of massive po/py. Core is broken																		
			110.9-112.4: initial 4" has 40% po, at 111.2 is	110.9	112.4	m	s	m	w	10	20	2 ga	77921	110.9	112.4	1.5	**0.044**	**0.043**			
			a 1/2" band of massive galena. From 111.6-112.1									1 sp	77921rs				**0.039**				
			~40% py, from 112.1-112.3 30% galena, 10% sp																		
			112.4-113.8: 112.4-113.1 is highly ser alt'd	112.4	113.8	m	m	s	w		5		77922	112.4	113.8	1.4	**0.020**	**0.020**			
			minor veing. From 113.1-113.8 the core is broken																		
			up (Bend Fault).																		
			113.8-116: quartz vein with dissem and splotchy py	113.8	116.0	m	m	s	w		10		77923	113.8	116.0	2.2	0.006				

Tenajon Resource Corp Hole Bend 05-05 Date: Sept 13/05
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Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLO	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
116.0	**165.0**	**AnLt**	**Andesite Lapilli Tuff**	116.0	119.0	w	m/w	w/m		1	1		77924	116.0	119.0	3.0	0.005				
			similar to previous																		
			predominantly dark green to 140																		
			from 116-119 minor chlorite patches and veining																		
			with the veins being barren. Mino po/py stringers																		
			from 119-125 similar to above core is fractures 121	119.0	125.0	w	m/w	m/w		t	t		77925	119.0	125.0	6.0	0.003				
			to 121.5																		
			125-127.5 minor veining with py	125.0	127.5	w	w/m	m/w			5		77926	125.0	127.5	2.5	0.003				
			from 140 to 165 the core is primarily light green																		
			coloured. Minor py as stringers and splotches																		
			165 End of hole																		

Tenajon Resource Corp.
Summit Lake Property

Page: 1 of 3 **Date: Sept 14/05**

Depth	Bearing	Dip	Survey Type	Property: Summit	Length: 165 feet	Hole #: 05-06
collar	155	-90	surv.	Claim: Bow	Core Size: NQ	Sheet # 1 of: 3
165		-90	acid	Latitude: 13m behind 9/10	Recovery: 100%	Logged By: D. Visagie
				Departure: 72 N	Started: Sep 14/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 15/05	Purpose: Test Bend Vein

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOI	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
0.0	12.0	csg	Casing																		
12.0	43.0	AnLt	**Andesite Lapilli Tuff**	12.0	45.0		w	w		1	1										
			fine grained pale green to grey matrix in which light																		
			green to grey colouredrounded to sub-rounded																		
			lapilli fragments to 0.5" occur. Chlorite patches occ.																		
			t/o. Overall the unit has <10% calcite quartz veining																		
			with most veins being <0.5" in width. Preferred																		
			orientation is at 45 to ca. T/o the section minor																		
			dissem and stringer py/po																		
43.0	68.0	AnLt	Andesite Lapilli Tuff	45.0	68.0		w	w	w		1		77927	43.5	48.5	5.0	0.002	0.001			
			pre dark grey green coloured with light green lapilli										77927rs				0.002				
			fragments. Minor stringer, dissem and patchey										77928	48.5	52.0	3.5	<0.001				
			po/py. At 44.6 // to the ca for 1.4 feet is 1" qc vein																		
			dissem and stringer py. At 52.0 is 1'4" qcvein @ 10																		
			stringers.										77929	95.0	100.2	5.2	**0.014**				
68.0	74.5	AnLt	Andesite Lapilli Tuff	68.0	74.5		w	w	w		1										
			pred pale-light green/green coloured, 10% erratic																		
			qc v's, with veins generally being <1/8" thick.																		
			at various orientations																		

Tenajon Resource Corp
Summit Lake Property

Hole__ Bend 05-06 Date:_ Sep 15/05
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Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLO	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% ROD	Run	% Rec.
74.5	**94.0**	**AnLt**	**Andesite Lapilli Tuff**	74.5	94.0		w	w/m	w		1										
			similar to 0-43, minor chlorite patches t/o. Weak																		
			veining, <5%, minor dissem and strringer po/py t/o																		
94.0	**108.0**	**AnLt**	Andesite Lapilli Tuff																		
			Dark green/black coloured, similar to 43-68																		
			at 100.2 is 1.5" qc vein @45 with 10% py. From 103.5										77930	100.2	104.5	4.3	**0.013**				
			to 104.5 the unit has 10% py as dissem and										77931	blk			<0.001				
			stringers.										77932	std			0.029				
			At 107.4 is 1/2 chlorite/quartz vein @ 80 with 40%																		
			At 108.5 0.25 x 1" patch of po										77933	104.5	108.0	3.5	**0.010**				
108.0	**138.0**	**AnLt**	Andesite Lapilli Tuff										77934	108.0	111.0	3.0	0.003				
			pred light grey coloured with occ wk brown tinge																		
			(zoisite) Veining generally minor. At 113.5 is 5"										77935	111.0	115.0	4.0	0.002				
			vein @ 80 that is barren																		
			At 113 is 0.5" erratic qv @ 60 with 10% po																		
			At 121.7 is 1" qcv@ 70 with tr py										77936	122.6	126.0	3.4	0.001	0.001			
			At 122.7 is 2" qcv @ 70 with tr py										77937	126.0	129.8	3.8	0.001				
			At 125 is 0.5" qv erratic @ 60with 0.5" rims of										77938	129.8	133.0	3.2	0.003				
			po.																		
			At 131 is 4" qv zone @ 30 with 15% py. From																		
			131.5-133 have 5-8% py primarily as dissem, minor																		
			stringers.																		
			From 133-134 there is a weak reddish tinge with										77939	133.0	136.2	3.2	0.004				
			the section 133.5-134 having mod ser alt and 5%																		
			banded po/py										77940	136.2	138.0	1.8	0.006				
			134-136.2 the core is broken-Bend Fault, minor																		
			dissem and stringer po/py																		
			136.2-138 the core is increasingly pale gree																		

Tenajon Resource Corp Hole__Bend 05-06 Date:_ Sept 13/05
Summit Lake Property Page__ 3 of 3

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
			at 137 is 4" qv @ 30 with 5% py.										77950	138.0	141.0	3.0	0.002				
138	**165**	**AnLt**	Andesite Lapilli Tuff																		
			pale green, fine graines, ser alt'd, minor chlorite										77951	147.5	153.0	5.5	0.006				
			patches, QC veining generally minor. Minor																		
			parallel to the ca in first two feet. Throughout the																		
			section veining is generally less than 5% of the unit																		
			At 151.3 is a 1.3 foot zone of 20% dissem py																		
			End of Hole165 feet.																		

Tenajon Resource Corp.
Summit Lake Property

Page: 1 of 2 **Date: Sept 14/05**

Depth	Bearing	Dip	Survey Type	Property: Summit	Length: 123 feet	Hole #: 05-07
collar	155	-45	surv.	Claim: Bow	Core Size: NQ	Sheet # 1 of: 2
123		-45	acid	Latitude:	Recovery: 100%	Logged By: D. Visagie
				Departure: 24 N	Started: Sep 15/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 16/05	Purpose: Test Bend Vein

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLO	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
0.0	50.0	csg	Casing																		
50.0	94.0	AnLt	**Andesite Lapilli Tuff**																		
			pale grey and light green with occ chlorite																		
			and minor brown tinge (Zoicite). Rounded to sub-																		
			rounded fragments to 1". Broken sections 53-53.5,																		
			57.5-61, 62-63. Fracture zones commonly have																		
			limonite staining, occasional chlorite lining, veining																		
			is minor t/o as is sulphide content																		
			from 58.5-60 core is bleached and limonite stained										77941	80.0	81.5	1.5	0.007				
			from 80-81.5 have minor py stringers @ 80 to ca										77942	81.5	85.5	4.0	0.003				
			80-82 light brown tinged																		
			82-85.5 mottled brown and dark grey, from 82-										77943	85.5	89.7	4.2	**0.019**				
			85.5 have minor py/po																		
			from 85.5-94: primarily light brown tinged core.																		
			89.2 have 1/2" of gouge corresponding with Bend										77944	89.7	91.7	2.0	**0.041**	**0.042**			
			Fault.																		
			At 89.7 have 6" of massive (60% py, 5% Asp) at																		
			80-90 to ca within a highly chloritic wall rock.																		
			90.5-91.7 have 10% py as stringers and dissem.																		
			From 91.7-94 brown tinged to 93.1, 5% py. At										77945	91.7	93.8	2.1	0.007	0.008			
			93.1 is 8" section of granodiorite (pale white																		
			green mottled. UC @ 90, LC irreg @ 80.																		

Tenajon Resource Corp Hole__Bend 05-07 Date:_ Sep 15/05
Summit Lake Property Page__ 2 of 2

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% RQD	Run	% Rec.
94.0	**98.9**	**MZ**	**Mineralized Zone**																		
			Highly chloritic, dark green/black matrix to 96.5																		
			thereafter brown and green																		
			From 94-96.5 massive sulphide, minor 1v @ 70	93.8	96.5	w	s	w	w	30	35	2asp	77946	93.8	96.5	2.7	**0.476**				
			95.5-98.9 to 97.2 have 40% po/py the rest of the										77947	96.5	98.9	2.4	**0.045**				
			section has 5% sulphide primarily as stringers and																		
			dissem. At 98.7 is 1" qc vein @ 90 with 10% po																		
98.0	**123.0**	**AnLt**	Andesite Lapilli Tuff										77948	98.9	103.2	4.3	**0.013**				
			Light brown tinged to 106.7 thereafter primarily										77949	103.2	106.7	3.5	**0.024**				
			green. From 103.2-106.7 have minor py as																		
			stringers. At 104 have 5" section with 50% po.																		
			From 105.5-106.7 the unit has minor po/py																		
			stringers																		
			106.7-123 minor py as stringers and dissem																		
			123 E.O.H.																		

Tenajon Resource Corp.
Summit Lake Property

Page: 1 of 3 **Date: Sept 14/05**

Depth	Bearing	Dip	Survey Type	Property: Summit	Length: 156 feet	Hole #: 05-08
collar	155	-58	surv.	Claim: Bow	Core Size: NQ	Sheet # 1 of: 3
156		-56	acid	Latitude: 2m behind 07	Recovery: 100%	Logged By: D. Visagie
				Departure: 24 N	Started: Sep 17/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 18/05	Purpose: Test Bend Vein

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% ROD	Run	% Rec.
0.0	40.0	Csg	Casing																		
40.0	48.0	AnLt	**Andesite Lapilli Tuff**	40.0	48.0		w	w			1		77952	40.0	44.0	4.0	0.004				
			pale grey/cream, fine grained matrix (argillic alt) in										77953	44.0	48.0	4.0	0.002				
			which fine grained py occurs t/o as fine dissem and																		
			minor stringer veins. At 41.5 minor gouge, To 44																		
			palegrey/cream																		
			44-48 sil bx frags cream white, light grey bx frags																		
			1". Minor dissem py in frags and in quartz, minor																		
			vuggy qtz. At 47.8 is 1" patch of py																		
48.0	87.1	AnLt	**Andesite Lapilli Tuff**	48.0	87.1			w	w												
			fine grained grey/green matrix in whxih rounded																		
			fragments to 2" occur. Chlorite patching common																		
			t/o. From 49.5-54.6 core is broken (fault) with wk																		
			limonite stain on fracture faces.																		
			58.4-59.5, wk bleached zone, minor py stringers																		
			72.5-73.4 bleasched zone centred around 3" qcv																		
			with minonr py @ 80 at 72.7										77954	72.5	74.5	1.3	0.008				
			80.2-81.7 erratic chloritic patches with dissem and	80.2	81.7	w	m		w	5	2		77955	80.2	81.7	1.5	**0.015**				
			patch po/py																		
			81.7-84.4 pred pale green with darker green	81.7	84.4		w		w	t	t		77956	81.7	84.4	2.7	**0.012**				
			patches, minor dissem py																		

Tenajon Resource Corp
Summit Lake Property

Hole__Bend 05-08 Date:_ Sep 15/05
Page__ 2 of 3

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLO	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% ROD	Run	% Rec.
			84.4-87.1 to 86 patchy sulphide (pale green) with	84.4	87.1	w	m		w	10	3		77957	84.4	87.1	2.7	**0.016**				
			25% py/po. From 86-97.1 minor dissem and																		
			stringer py. At 85.9 broken core for 1"																		
87.1	**100.3**	**MZ**	**Mineralized Zone**																		
			includes sections of minor and massive sulphide,																		
			chlorite alt t/o variable t/o																		
			87-90.2 crude sulphide banding on occ dev @80	87.0	90.2		s		m/s	20	5			87.1	90.2	3.1					
			patches and bands to 1" of massive sulphide. At																		
			87.7 1" broken core																		
			90.2-93.2, pred pale brown AnLt, minor sulphide	90.2	93.2		m/s	w	m/s	5	1		77958	90.2	93.2	3.0	**0.063**				
			patches. Wk carb-qtz veins @45. At 92.5 1"																		
			patchof 40% sulphide																		
			93.2-95.5, ms to 94-grading to brown alt'd wallrock	93.2	95.5		m/s	w	m/s	20	5		77959	93.2	95.5	2.3	**0.027**				
			95.5-98.2, minor py/po in sulphide veinlets @ 50	95.5	98.2		m/s		m/s	2	7		77960	95.5	98.2	2.7	**0.039**				
			98.2-100.3, massive sulphide, po dominant to 99.1	98.2	100.3		m/s		m/s	30	30		77961								
			then py dominant in second half										77962								
													77963	98.1	100.3	2.1	**0.615**				
100.3	**108.6**	**AnLt**	**Andesite Lapilli Tuff**										77963rs				**0.633**				
			pred ligth green with brown patches to 102.8 there																		
			after pred brown tinged.																		
			100.3-103.3, minor py stringers @ 80 irreg @	100.3	103.3		m		w	2	5		77964	100.3	103.3	3.0	**0.022**				
			105.7, 102.3-103 20% dissem py in assoc. with																		
			chlortie patches																		
			103.3-107, minor chlorite patches with dissem and	103.3	107.0		m		w	1	5		77965	103.3	107.0	3.7	**0.036**				
			splotches of py																		
108.6	**156**	**AnLt**	**Andesite Lapilli Tuff**	108.6	156.0			w	w	t	t										
			pred light green/grey coloured, wk chlorite ser alt.										77966	107.0	111.0	4.0	**0.013**				
			from 119-126~10% qv with veins @ 30 and //										77967	111.0	116.0	5.0	0.007				

Tenajon Resource Corp Hole__Bend 05-08 Date:_ Sept 13/05
Summit Lake Property Page__ 3 of 3

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% ROD	Run	% Rec.
			to ca. Minor py in wall rock to veins										77968	116.0	121.0	5.0	0.008				
			from 111-121 minor py stringers.																		
			131-134 have erratic sulphide content, 131-132.5	**131**	**134**		**w/m**	**m**	**m**		**8**		77969	131.0	134.0	3.0	**0.015**				
			have 5-10% diss py, 132.5-134 erratic 20% qcv's																		
			in rims and within vein																		
			134-146.5 pred pale grey, from 146.2-149.2 erratic																		
			qv @ low angle																		
			146.5-156 light green																		
			156 E.O.H.																		

Tenajon Resource Corp.
Summit Lake Property

Page: 1 of 2 **Date: Sept 14/05**

Depth	Bearing	Dip	Survey Type	Property: Summit	Length: 156 feet	Hole #: 05-09
collar	155	-85	surv.	Claim: Bow	Core Size: NQ	Sheet # 1 of: 2
137		-85	acid	Latitude: 3m behind 05-07	Recovery: 100%	Logged By: D. Visagie
				Departure: 24 N	Started: Sep 18/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 19/05	Purpose: Test Bend Vein on Line 24 N (dee

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLO	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
0.0	30.0	Csg	Casing																		
30.0	107.0	AnLt	**Andesite Lapilli Tuff**																		
			light green to grey, fine grained matrix in which sub-																		
			rounded to rounded lapilli to 1" occur to 37.9. From																		
			37.9 the unit is pred light green coloured.																		
			At 45 is 7" fracture zone																		
			from 48-51 have 60% cq veining gen at 10-20 to																		
			ca, minor py. At 49 is 2" patch of 50% py at 30.																		
			from 55 the unit has minor qv with weak py in																		
			adjacent wallrock (58-63).																		
			from 67-77 the unit is mottled grey black with																		
			light to medium green. Fracturing is common at																		
			20, 45 and 80.																		
			At 91 is 8" c1 vein stockwork mainly at 30 py in																		
			rims, minor in veins. From 91.9-94 wk-mod ser																		
			alt, minor py stringers.																		
			from 100-102.5 the core has brownish tinge																		
			from 105.5-107.5 the core is fractured.	102.0	114.1		w/m	m	w	2	5		77971	107.9	109.9	2.0	**0.011**	**0.011**			
			From 107.9-114.1 the core is pred grey/green with										77972	109.9	111.9	2.0	0.006				
			light brown tinge with occ chlorite patches. Wk										77973	111.9	1141	2.2	0.008				
			carb-qtz veining @ 20-30 to ca. Diss and stringer																		
			sulphides occ t/o. Core is fractured 109.7-109.9																		

Tenajon Resource Corp Hole__Bend 05-09 Date:_ Sep 15/05
Summit Lake Property Page__ 2 of 2

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% ROD	Run	% Rec.
			from 114.1-117.1, light brown (zoisite) tinge is common										77974	114.1	117.5	3.4	**0.012**				
			minor pale green chlorite alt. Minor diss py.																		
			Broken 114.1-114.3, 114.9-117																		
117.5	**122.6**	**QSVn**	**Quartz Carbonate Sulphide Mineralization**																		
			from 117.5-117.9: wallrock-chlor alt, 15% py	117.5	120.5	m	s	m	m	15	15		77975	117.5	120.5	3.0	**0.907**				
			117.9-118.5: qc venin @ 70, initial 3" has 20% py										77976	120.5	122.6	2.1	**0.196**				
			remainder 20% po, 118.5-117.2:60% po																		
			from 117.2-120.5 have 15% py, 15% po																		
			120.5-122.6 massive sulphide with section 120.5-																		
			120.8 having 70% py with the section 120.8-122.4																		
			having 70% po. From 122.4-122.6 the unit has10%																		
			po																		
122.6	**137.0**	**AnLt**	**Andesite Lapilli Tuff**										77977	122.6	127.0	4.4	0.004				
			fine grained, pale green, minor fracture veinlets of																		
			from 132-134.5 the unit has 10% py as stringers and										77978	132.0	134.5	2.5	0.003				
			dissem.																		
			fractured 134.5-137																		
			137 E.O.H																		

Tenajon Resource Corp.
Summit Lake Property

Page: 1 of 2 **Date: Sept 14/05**

Depth	Bearing	Dip	Survey Type	Property: Summit	Length: 156 feet	Hole #: 05-10
collar	155	-45	surv.	Claim: Bow	Core Size: NQ	Sheet # 1 of: 3
			acid	Latitude: 2m ahead 91-10	Recovery: 100%	Logged By: D. Visagie
				Departure: 72 N	Started: Sep 10/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 11/05	Purpose: Shallow Test Bend Vein

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLO	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% ROD	Run	% Rec.
0.0	11.2	LaDy	**Lamprophyre Dyke**																		
			fine grained brown coloured matrix in which																		
			10% hornblende and 10% feldspar phenocrysts																		
			to 0.25" occur, massive and no mineralized. Lower																		
			contact is broken.																		
11.2	22.5	AnLt	**Andesite Lapilli Tuff**	11.2	22.5	w	m/s	w/m	w	1	5		77979	11.2	15.0	3.8					
			fine grained pale apple green coloured, green and										77980	15.0	18.0	3.0					
			grey with black splotches. Occ pale red tinge. Diss										77983	18.0	22.5	4.5					
			py occurs t/o and as splotches to 0.5".																		
22.5	25.5	AnLt	**Andesite Lapilli Tuff**	22.5	25.5						5		77984	22.5	25.5	3.0					
			fault bx 23-24 (Bend), pale grey white/cream																		
			coloured AnLt-argillically altered, minor diis py at																		
			24.6-0.5" py seam @ 70																		
25.5	40.8	MZ	**Mineralized Zone (Bend)**	25.5	40.5	m	s	s	w												
			Highly mineralized t/o, light and dark green chlorite																		
			altertion common t/o																		
			25.5-28: minor veining @ 80 to ca. To 26.0 10%	25.5	28.0	m	s	s	w	50	15	t-cp	77985	25.5	28.0	2.5					
			sulphide thereafter increasing to massive, py									2-asp									
			dominant to 26.5 thereafter po, Asp t/o minor cp.																		

Tenajon Resource Corp Hole__ Bend 05-10 Date:_ Sep 15/05
Summit Lake Property Page__ 2 of 2

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	C HLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% RQD	Run	% Rec.
			28-31: highly chloritic t/o, po as coarse net texture	28.0	31.0	m	s	s	w	35	2	2-asp	77986	28.0	31.0	3.0					
			patches of Asp to 1"																		
			31-33.4: from 31-32.5 heavily min from 32.5-	31.0	33.4	m	s	s	w	40	5	5 to 10	77987	31.0	33.4	2.4					
			33.4, chlor wall rock, minor diss py-wk brown									asp									
			tinge																		
			33.4-35.8: to35 massiv sulphide po, py,asp, from	33.4	35.8	m	s	s	w/m	50	5	5 asp	77988	33.4	35.8	2.4					
			35-35.8 qv with alt'd wall rock with minor sulphide																		
			35.8-38.3: massive sulphide, minor QV's at 70 to	35.8	38.3	m	s	s	w/s	70	10		77989	35.8	38.3	2.5					
			80 to ca																		
			38.3-40.8: massive sulphide from 39.8-40.9 asp	38.3	40.8	m	s	s	w/s	30	10	20 asp	77990	38.3	40.8	2.5					
			rich																		
40.8	**42.0**	**LaDy**	**Lamprophyre Dyke**																		
			upper contact @ 30, lower @ 10, similar to																		
			previous, except is bleached cream colored																		
42.0	**44.0**	**AnLt**	**Andesite Lapilli Tuff**	42	44						20		77991	42.0	44.0	2.0					
			cream colored argillically altered, from 42.7-44																		
			core is broken-fault zone																		
44.0	**75.0**	**AnLt**	**Andesite Lapilli Tuff**										77992	44.0	47.0	3.0					
			medium graine, green matrix, minor lighter green										77993	47.0	52.0	5.0					
			lapilli, minor py stringers occur t/o generally com-										77994	52.0	58.5	6.5					
			osing 5% of the unit																		
			75' E.O.H.																		

Tenajon Resource Corp.
Summit Lake Property

Page: 1 of 3

Date: Sept 24/05

Depth	Bearing	Dip	Survey Type	Property: Summit	Length: 141 feet	Hole #: 05-15
collar	190	-45	surv.	Claim: Bow	Core Size: NQ	Sheet # 1 of: 3
141		-44	acid	Latitude: Bend	Recovery: 100%	Logged By: D. Visagie
				Departure:	Started: Sep 24/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 24/05	Purpose: Step out East on Bend

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLO	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
0.0	**27.0**	**csg**	**Casing**																		
27.0	**34.6**	**AnLt**	**Andesite Lapilli Tuff**	27.0	34.6	w	w	w	w		5-10		77798	28.0	32.0	4.0	0.001				
			argilically alt'd grey-white fine grained, broken up										77799	32.0	34.6	2.6	0.005				
			31.5, erratic qc veins t/o, fine grained py dissem t/o																		
			minor fracture stringers.																		
34.6	**37.5**	**MZ**	**Mineralized Zone**	34.6	37.5	m/s	m	w		30	15		77800	34.6	37.5	2.9	**0.580**	**0.595**			
			to 36 have wk brown tinge on green ser alt'd core,																		
			minor py seams.																		
			At 36-37.1~40% po, 20% py within highly chloritic alt																		
			wall rock.																		
			from 37.1-37.5, 15-20% py in chlorite alt'd wall																		
			rock																		
37.5	**41.3**	**AnLt**	**Andesite Lapilli Tuff**	37.5	42.3		m	w			5		77825	37.5	41.3	3.8	**0.017**	**0.015**			
			pred fine grained, wk brown tinged green coloured.																		
			Minor chlorite patches t/o. Minor dissem and																		
			stringer py																		
41.3	**56.0**	**AnLt**	**Andesite Lapilli Tuff-Mineralized**																		
			Highly chlorite alt'd t/o, green-black colored, py																		
			stringers occ t/o in assoc. with small to 0.5" qc v's.																		

Tenajon Resource Corp Hole__Bend 05-15 Date:_ Sep 15/05
Summit Lake Property Page__ 2 of 3

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% ROD	Run	% Rec.
			Veins preferred orientation @ 45																		
			41.3-45 py occ as cg stringers	41.3	45.0	w	m/s	w/m	w		10		77826	41.3	45.0	3.7	0.002				
			45-48.0 py stringers and patches t/o. From 46.7 to	45.0	48.0	w	m/s	w/m	m		15-20		77827	45.0	48.0	3.0	0.001				
			48, 1/4" py seams @ 10																		
			48-51, erratic zone of veining with py	48.0	51.0	w	m/s	w/m	m		10		77828	48.0	51.0	3.0	0.002				
			51-53.8, highly chloritic, green black py as stringers	51.0	53.8	w	m/s	w/m	m		30-40		77829	51.0	53.8	2.8	**0.012**	**0.010**			
			gen preferred orientation @ 80																		
			53.8-56, alt and min decreasing wk stkwk in first	53.8	56.0	w	w	w/m	w		10		77830	53.8	56.0	2.2	**0.067**	**0.067**			
			foot										77831	std			0.031				
56.0	**60.5**	**AnLt**	**Andesite Lapilli Tuff**	56.0	60.5	m	m/w	m/w	w		5		77832	blk			<0.001				
			bleached to pale grey white, gradational contact																		
			py in fracture veinlet stockwork t/o. Minor py										77833	56.0	59.0	3.0	0.001				
			seams to 1/4". At 59 is 8" sicified rehealed bx with										77834	59	60.5	1.5	0.002				
			10% fine grained py, 1" limonite stain on upper																		
			contact.																		
60.5	**99.5**	**AnLt**	**Andesite LapilliTuff**	60.5	99.5	w	w	w	w		3										
			fresh, dark green with light green rounded																		
			to 1.5", Minor py stringers, veining minimal, minor																		
			bleaching on occ. At 79.3 is 8" pale green section																		
			related to minor qv.																		
99.5	**102.7**	**LaDy**	**Lamprophyre Dyke**																		
			On lower and upper contact have 1.5-2.0" carb																		
			veins generally barren. Upper contact @ 45, lower																		
			at 10.																		
102.7	**115.7**	**AnLt**	**Andesite Lapilli Tuff**																		
			similar to 60.5-99.5																		
			minor py stringers 108-110																		

Tenajon Resource Corp Hole__05-15 Date:_ Sep 24/05
Summit Lake Property Page__ 3 of 3

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLOR	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
			from 113-115 core is fractured @ 5 to ca, limonite																		
			lined t/o																		
115.7	**118.0**	**AnLt**	Andesite Lapilli Tuff																		
			Bleached, beige colored, minor gouge at 117. Fine	115.7	118	w/m	w	w			5		77835	115.7	118.0	2.3					
			dissem py occurs t/o.																		
118.0	**141.0**	**AnLt**	**Andesite Lapilli Tuff**																		
			similar to 60.5-99.5																		
			141.0 End of Hole																		

Tenajon Resource Corp.
Summit Lake Property

Page: 1 of 3 Date: Sept 26/05

Depth	Bearing	Dip	Survey Type	Property: Summit	Length: 128 feet	Hole #: 05-16
collar		-90	surv.	Claim: Bow	Core Size: NQ	Sheet # 1 of: 2
128		-90	acid	Latitude: Bend	Recovery: 100%	Logged By: D. Visagie
				Departure:	Started: Sep 26/05	Sampled By: E. Towbridge
				Elevation:	Completed: Sep 26/05	Purpose: Step out East on Bend

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core		
						SIL	CHLO	SER	CARB	% Po	% Py	% Cp									
From (feet)	To (feet)			From (feet)	To (feet)								Sample #	From (feet)	To (feet)	Int. (feet)	Au opt	Au chk.	% RQD	Run	% Rec.
0.0	20.0	Csg	Casing																		
20.0	69.5	AnLt	**Andesite Lapilli Tuff**																		
			light green, fine grained with lighter green frags,																		
			minor chlorite patches t/o. Less than 5% qc veining.																		
			Sulphides gen consist of stringer and splotchy py																		
			with the best min assoc. with chlorite.																		
			From 20-29 have 5% py as stringers,	20.0	29.0		m	w	w/m		5		77836	20.0	24.0	4.0	0.003				
			from 29-64.5 minor dissem and stringer py										77837	24.0	29.0	5.0	0.01				
													77838	61.0	64.5	3.5	0.001				
69.5	71.2	MZ	**Mineralized Zone**																		
			Highly chloritic andesite lapilli tuff in which dissem																		
			and masses of po and py occur. Min highly																		
			64.5-65.5: 40% po, 15% py	64.5	66.6		s	m	w/m	20	10	t	77839	64.5	66.6	2.1	0.006				
			65.5-66.6: 15% py as stringers																		
			66.6-68.6 sulphide as stringers and fine dissem	66.6	68.6		s	m	w/m	5	10		77840	66.6	68.6	2.0	0.012				
			68.6-71.2: po patches to 2", py as stringers. Minor	68.6	71.2		s	m	w/m	20	5	t	77841	68.6	71.2	2.6	**0.040**	**0.036**			
			erratic qv. At 71.7-2" zone of shearing, gouge																		
			with shearing @ 70 (Bend Vein)																		
71.2	72.0	Flt Bx	**Fault Breccia**	71.2	72		s						77842	71.2	73.3	2.1	<0.001				
			pale grey-white with cream, silica flooded, barren																		
			qv stkwk t/0																		

Tenajon Resource Corp
Summit Lake Property

Hole Bend 05-16
Page 2 of 2

Date: Sep 15/05

Interval (Feet)		Rock Type	Geological Description			Alteration				Mineral			Assay Data						Core Data		
From (feet)	To (feet)			From (feet)	To (feet)	SIL	CHLO	SER	CARB	% Po	% Py	% Cp	Sample #	From (feet)	To (feet)	Int. (ft)	Au opt	Au chk.	% RQD	Run	% Rec.
72.0	**73.3**	**AnLt**	**Andesite Lapilli Tuff**																		
			bleached, cream coloured, lower contact @ 30																		
73.3	**85.2**	**AnLt**	**Andesite Lapilli Tuff**	73.3	85.2	s	m/w	w			2		77843	78.5	82.0	3.5	0.001				
			fine grained, pale light green to grey, fractured 75.1-										77844	82.0	85.2	3.5	0.001				
			79.5. Minor dissem py t/o. From 78.5-85.7 have																		
			5% dissem sulphide.																		
85.2	**88.0**	**MZ**	**Mineralized Zone**	85.2	88.0	s	m	m	w		20										
			silica flooded, highly alt'd, py patches t/o with																		
			patches to 2". Veining variable with orientation																		
			being at various ca's. Massive py stringers to 0.5".																		
			Weak pink tinging of wall rock																		
88.0	**91.5**	**AnLt**	**Andesite Lapilli Tuff**	88.0	91.5	s	s	s	w		10		77845	88.0	91.5	3.5	0.001				
			highly altered and veined with weak pinkish tinge																		
			89.6, qv bx @ 20																		
91.5	**128.0**	**AnLt**	**Andesite Lapilli Tuff**				w		m		t		77846	96.0	97.5	1.5	0.003	0.003			
			similar to 2-69.5, greyish green, minor veining										77846rs				0.003				
			At 95.5 is 6" fault zone with minor gouge																		
			At 96.2 is 1; silica flooded zone // to ca with 5% py																		
			108-109 pale grey cream, minor py																		
			120.1: 3/4" qv // to ca for 1' with minor diss py																		
			128 End of Hole																		

Appendix 2

CERTIFICATE OF ASSAY AS 2005-5165

Tenajon Resources Corp
860 625 Howe Street
Vancouver, BC
V6C 2T6

11-Oct-05

No. of samples received: 76
Sample type: Rock
Project #: Summit
Shipment #: 13
Samples Submitted by: D. Visagie

ET #	Tag #	Au (g/t)	Au (oz/t)
1	77851	0.25	0.007
2	77852	0.42	0.012
3	77853	0.62	0.018
4	77854	0.88	0.026
5	77855	6.23	0.182
6	77856	1.61	0.047
7	77857	4.38	0.128
8	77858	19.9	0.580
9	77859	0.68	0.020
10	77860	1.53	0.045
11	77861	0.15	0.004
12	77862	1.36	0.040
13	77863	0.23	0.007
14	77864	0.40	0.012
15	77865	3.41	0.099
16	77866	0.11	0.003
17	77867	0.06	0.002
18	77868	0.06	0.002
19	77869	0.09	0.003
20	77870	0.09	0.003
21	77871	<0.03	<0.001
22	77872	1.01	0.029
23	77873	0.51	0.015
24	77874	2.28	0.066
25	77875	20.5	0.598
26	77876	31.1	0.907
27	77877	11.8	0.344

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

Tenajon Resources Corp AS5-5165

11-Oct-05

ET #	Tag #	Au (g/t)	Au (oz/t)
28	77878	0.11	0.003
29	77879	0.09	0.003
30	77880	0.36	0.010
31	77881	1.25	0.036
32	77882	0.21	0.006
33	77883	13.1	0.382
34	77884	0.15	0.004
35	77885	9.85	0.287
36	77886	25.7	0.749
37	77887	1.18	0.034
38	77888	0.38	0.011
39	77889	0.08	0.002
40	77890	0.61	0.018
41	77891	<0.03	<0.001
42	77892	1.05	0.031
43	77893	0.06	0.002
44	77894	0.16	0.005
45	77895	0.37	0.011
46	77896	0.17	0.005
47	77897	0.03	0.001
48	77898	0.06	0.002
49	77899	10.8	0.315
50	77900	0.06	0.002
51	77901	0.04	0.001
52	77902	0.05	0.001
53	77903	0.06	0.002
54	77904	0.03	0.001
55	77905	0.06	0.002
56	77906	<0.03	<0.001
57	77907	0.05	0.001
58	77908	0.05	0.001
59	77909	<0.03	<0.001
60	77910	<0.03	<0.001
61	77911	1.07	0.031
62	77912	<0.03	<0.001
63	77913	0.05	0.001
64	77914	0.05	0.001
65	77915	0.08	0.002
66	77916	0.17	0.005
67	77917	0.25	0.007
68	77918	0.30	0.009
69	77919	1.83	0.053
70	77920	8.00	0.233
71	77921	1.50	0.044

						ECO TECH LABORATORY LTD.			
						Jutta Jealouse			
						B.C. Certified Assayer			
Tenajon Resources Corp AS5-5165								11-Oct-05	
			Au	**Au**					
ET #.	**Tag #**		**(g/t)**	**(oz/t)**					
72	77922		0.68	0.020					
73	77923		0.19	0.006					
74	77924		0.17	0.005					
75	77925		0.09	0.003					
76	77926		0.12	0.003					
QC DATA:									
Repeat:									
1	77851		0.29	0.008					
5	77855		6.24	0.182					
8	77858		20.1	0.586					
8	77858		20.6	0.601					
10	77860		1.55	0.045					
15	77865		3.39	0.099					
19	77869		0.09	0.003					
25	77875		19.8	0.577					
26	77876		29.5	0.860					
27	77877		11.4	0.332					
31	77881		1.19	0.035					
32	77882		0.21	0.006					
33	77883		12.6	0.367					
35	77885		10.3	0.300					
36	77886		25.9	0.755					
37	77887		1.15	0.034					
45	77895		0.39	0.011					
49	77899		10.0	0.292					
54	77904		0.03	0.001					
67	77917		0.24	0.007					
69	77919		1.76	0.051					
70	77920		7.88	0.230					
71	77921		1.48	0.043					
72	77922		0.70	0.020					
Resplit:									
1	77851		0.30	0.009					
36	77886		27.5	0.802					
71	77921		1.35	0.039					
Standard:									
SH13			1.28	0.037					
SH13			1.30	0.038					
SH13			1.30	0.038					
SN16			8.68	0.253					
						ECO TECH LABORATORY LTD.			
JJ/kk						Jutta Jealouse			
XLS/05						B.C. Certified Assayer			

CERTIFICATE OF ASSAY AS 2005-5166

Tenajon Resources Corp
860 625 Howe Street
Vancouver, BC
V6C 2T6

12-Oct-05

No. of samples received: 75
Sample type: Rock
Project #: Summit
Shipment #: n/a
Samples Submitted by: D. Visagie

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	77927	0.06	0.002
2	77928	<0.03	<0.001
3	77929	0.48	0.014
4	77930	0.45	0.013
5	77931	<0.03	<0.001
6	77932	1.01	0.029
7	77933	0.33	0.010
8	77934	0.11	0.003
9	77935	0.08	0.002
10	77936	0.04	0.001
11	77937	0.03	0.001
12	77938	0.10	0.003
13	77939	0.13	0.004
14	77940	0.22	0.006
15	77941	0.23	0.007
16	77942	0.10	0.003
17	77943	0.64	0.019
18	77944	1.42	0.041
19	77945	0.24	0.007
20	77946	16.4	0.478
21	77947	1.55	0.045
22	77948	0.43	0.013
23	77949	0.83	0.024
24	77950	0.07	0.002
25	77951	0.19	0.006
26	77952	0.14	0.004

ECO TECH LABORATORY LTD.
Jutta Jealouse
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Tenajon Resources Corp AS5-5166

12-Oct-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	77953	0.07	0.002
28	77954	0.27	0.008
29	77955	0.51	0.015
30	77956	0.41	0.012
31	77957	0.56	0.016
32	77958	2.17	0.063
33	77959	0.92	0.027
34	77960	1.34	0.039
35	77961	<0.03	<0.001
36	77962	1.03	0.030
37	77963	21.1	0.615
38	77964	0.77	0.022
39	77965	1.22	0.036
40	77966	0.46	0.013
41	77967	0.24	0.007
42	77968	0.26	0.008
43	77969	0.53	0.015
44	77970	0.22	0.006
45	77971	0.38	0.011
46	77972	0.21	0.006
47	77973	0.19	0.006
48	77974	0.42	0.012
49	77975	31.1	0.907
50	77976	6.73	0.196
51	77977	0.13	0.004
52	77978	0.09	0.003
53	77979	0.52	0.015
54	77980	0.23	0.007
55	77981	0.99	0.029
56	77982	<0.03	<0.001
57	77983	0.31	0.009
58	77984	0.30	0.009
59	77985	19.4	0.566
60	77986	35.9	1.047
61	77987	19.9	0.580
62	77988	29.8	0.869
63	77989	0.44	0.013
64	77990	30.1	0.878
65	77991	0.85	0.025
66	77992	0.20	0.006
67	77993	0.13	0.004
68	77994	0.07	0.002
69	77995	0.10	0.003
70	77996	0.35	0.010

						ECO TECH LABORATORY LTD.			
						Jutta Jealouse			
						B.C. Certified Assayer			
Tenajon Resources Corp AS5-5166								12-Oct-05	
			Au	**Au**					
ET #.	**Tag #**		**(g/t)**	**(oz/t)**					
71	77997		0.17	0.005					
72	77998		1.53	0.045					
73	77999		0.90	0.026					
74	78000		0.14	0.004					
75	77751		0.14	0.004					
QC DATA:									
Repeat:									
1	77927		0.04	0.001					
10	77936		0.05	0.001					
18	77944		1.45	0.042					
19	77945		0.28	0.008					
45	77971		0.39	0.011					
54	77980		0.23	0.007					
61	77987		19.7	0.575					
71	77997		0.14	0.004					
Resplit:									
1	77927		0.07	0.002					
37	77963		21.7	0.633					
71	77997		0.15	0.004					
Standard:									
SH13			1.34	0.039					
SH13			1.33	0.039					
SH13			1.31	0.038					
						ECO TECH LABORATORY LTD.			
JJ/kk						Jutta Jealouse			
XLS/05						B.C. Certified Assayer			
		CERTIFICATE OF ASSAY AS 2005-5169							
Tenajon Resources Corp							17-Oct-05		
860 625 Howe Street									
Vancouver, BC									
V6C 2T6									
No. of samples received: 71									
Sample type: Rock									
Project #: Summit									
Shipment #: 17									
Samples Submitted by: D. Visagie									
				Au	**Au**				
ET #.	**Tag #**			**(g/t)**	**(oz/t)**				
1	77752			<0.03	<0.001				
2	77753			0.04	0.001				
3	77754			0.03	0.001				
4	77755			0.06	0.002				
5	77756			0.24	0.007				
6	77757			0.03	0.001				
7	77758			0.23	0.007				
8	77759			0.39	0.011				
9	77760			4.06	0.118				
10	77761			2.10	0.061				
11	77762			0.03	0.001				
12	77763			<0.03	<0.001				
13	77764			0.07	0.002				
14	77765			<0.03	<0.001				
15	77766			0.16	0.005				
16	77767			<0.03	<0.001				
17	77768			<0.03	<0.001				
18	77769			0.06	0.002				
19	77770			0.11	0.003				
20	77771			1.02	0.030				
21	77772			<0.03	<0.001				
22	77773			0.20	0.006				
23	77774			0.19	0.006				
24	77775			0.16	0.005				

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Tenajon Resources Corp AS5-5169 17-Oct-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
25	77776	16.3	0.475
26	77777	0.06	0.002
27	77778	30.4	0.887
28	77779	32.9	0.959
29	77780	9.25	0.270
30	77781	0.80	0.023
31	77782	1.47	0.043
32	77783	0.67	0.020
33	77784	<0.03	<0.001
34	77785	0.25	0.007
35	77786	<0.03	<0.001
36	77787	<0.03	<0.001
37	77788	<0.03	<0.001
38	77789	0.05	0.001
39	77790	0.04	0.001
40	77791	1.04	0.030
41	77792	<0.03	<0.001
42	77793	0.07	0.002
43	77794	<0.03	<0.001
44	77795	<0.03	<0.001
45	77796	0.03	0.001
46	77797	0.47	0.014
47	77798	0.04	0.001
48	77799	0.18	0.005
49	77800	19.9	0.580
50	77825	0.59	0.017
51	77826	0.07	0.002
52	77827	0.05	0.001
53	77828	0.08	0.002
54	77829	0.40	0.012
55	77830	2.30	0.067
56	77831	1.07	0.031
57	77832	<0.03	<0.001
58	77833	0.04	0.001
59	77834	0.08	0.002
60	77835	0.12	0.003

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

Tenajon Resources Corp AS5-5169 17-Oct-05

ET #.	Tag #	Au (g/t)	Au (oz/t)
61	77836	0.10	0.003
62	77837	0.35	0.010
63	77838	0.03	0.001
64	77839	0.21	0.006
65	77840	0.40	0.012
66	77841	1.38	0.040
67	77842	<0.03	<0.001
68	77843	0.03	0.001
69	77844	0.04	0.001
70	77845	0.04	0.001
71	77846	0.10	0.003
QC DATA:			
Repeat:			
1	77752	<0.03	<0.001
10	77761	1.92	0.056
19	77770	0.12	0.003
25	77776	16.8	0.490
27	77778	31.0	0.904
28	77779	33.8	0.986
29	77780	8.95	0.261
31	77782	1.39	0.041
36	77787	<0.03	<0.001
45	77796	0.03	0.001
49	77800	20.4	0.595
50	77825	0.53	0.015
54	77829	0.36	0.010
55	77830	2.30	0.067
66	77841	1.25	0.036
71	77846	0.09	0.003
Resplit:			
1	77752	<0.03	<0.001
36	77787	<0.03	<0.001
71	77846	0.09	0.003

Tenajon Resources Corp AS5-5169							17-Oct-05	
				Au	**Au**			
ET #.	**Tag #**			**(g/t)**	**(oz/t)**			
Standard:								
OX140				1.86	0.054			
OX140				1.86	0.054			
OX140				1.84	0.054			
SN16				8.35	0.244			
					ECO TECH LABORATORY LTD.			
JJ/ga					Jutta Jealouse			
XLS/05					B.C. Certified Assayer			
		CERTIFICATE OF ASSAY AS 2005-5175						
Tenajon Resources Corp								
860 625 Howe Street								20-Dec-05
Vancouver, BC								
V6C 2T6								
No. of samples received: 95								
Sample type: Rock								
Project #: Summit								
Samples Submitted by: D. Visagie								
			Ag	**Ag**	**Pb**	**Zn**		
ET #.	**Tag #**		**(g/t)**	**(oz/t)**	**(%)**	**(%)**		
14	77876		89.4	2.61				
28	71920		62.3	1.82				
29	71921		98.2	2.86	1.28	1.18		
31	71923		51.7	1.51	1.06	1.15		
56	77988		158	4.61				
57	77989		52.9	1.54				
58	77990		120	3.50				
62	77976		96.8	2.82				
67	77999		54.9	1.60				
93	77840		35.6	1.04				
94	77841		108	3.15				
QC DATA:								
Repeat:								
14	77876		89.4	2.61				
Standard:								
CU106			135	3.94				
PB106			58.4	1.70	0.52	0.84		
						ECO TECH LABORATORY LTD.		
JJ/kk						Jutta Jealouse		
XLS/05						B.C. Certified Assayer		

ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

Phone: 250-573-5700

Fax : 250-573-4557

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AS 2005-5175

Tenajon Resources Corp

860 625 Howe Street

Vancouver, BC

V6C 2T6

No. of samples received: 95

Sample type: Rock

Project #: Summit

Samples Submitted by: D. Visagie

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	77854	1.3	1.38	2410	65	<5	0.97	10	364	58	1513	9.12	10	0.92	209	9	<0.01	3	1500	26	<5	<20	18	0.02	<10	166	<10	8	49
2	77855	2.4	0.81	>10000	120	<5	0.33	55	2027	19	2160	>10	<10	0.44	128	28	<0.01	16	270	<2	<5	<20	7	<0.01	<10	61	<10	<1	32
3	77856	1.7	1.89	2765	70	<5	1.86	11	786	51	566	>10	<10	1.55	402	24	0.01	<1	1360	38	<5	<20	38	0.09	<10	191	<10	<1	36
4	77857	2.3	1.81	>10000	60	<5	2.10	83	2672	49	607	>10	<10	1.51	541	37	0.01	<1	1480	38	<5	<20	54	0.02	<10	155	<10	<1	38
5	77858	21.0	0.94	>10000	105	<5	1.24	152	3253	30	2051	>10	<10	0.46	1349	22	<0.01	<1	160	36	<5	<20	25	<0.01	<10	68	<10	<1	59
6	77859	3.2	2.56	650	70	<5	1.09	4	187	112	577	>10	<10	2.09	981	9	<0.01	6	1020	54	<5	<20	25	0.07	<10	270	<10	<1	43
7	77860	2.0	2.95	65	85	5	2.11	1	31	95	211	9.56	<10	2.20	1554	6	0.01	10	1250	64	<5	<20	36	0.06	<10	280	<10	<1	55
8	77861	0.5	1.47	40	70	<5	4.98	<1	22	29	168	7.77	<10	1.71	611	6	0.02	8	1270	24	<5	<20	168	<0.01	<10	135	<10	4	38
9	77862	0.4	1.63	15	85	<5	1.26	<1	23	63	210	5.78	<10	0.96	175	<1	0.09	11	1050	38	<5	<20	12	0.17	<10	131	<10	<1	24
10	77865	4.7	3.18	2305	65	10	4.39	10	392	54	184	>10	<10	2.01	1243	15	0.02	1	1200	78	<5	<20	88	0.02	<10	208	<10	<1	78
11	77868	0.5	1.44	25	55	<5	2.98	<1	46	51	332	7.07	<10	1.17	373	4	0.05	11	1280	30	<5	<20	129	0.06	<10	117	<10	2	22
12	77874	3.2	2.21	685	75	<5	4.86	4	228	39	369	9.01	30	1.47	1094	11	<0.01	2	1300	48	<5	<20	117	0.02	<10	203	<10	<1	66
13	77875	26.1	3.18	9180	90	<5	2.87	63	1703	37	1123	>10	<10	2.00	1496	25	<0.01	2	610	260	<5	<20	107	<0.01	<10	113	<10	<1	444
14	77876	>30	1.07	>10000	130	<5	0.88	199	4036	10	3530	>10	<10	0.40	1243	29	<0.01	6	<10	4058	<5	<20	12	<0.01	<10	45	<10	<1	4952
15	77877	22.3	1.86	>10000	70	<5	1.73	154	3975	43	787	>10	<10	1.33	1488	14	0.01	11	880	280	<5	<20	24	0.03	<10	124	<10	<1	276
16	77881	0.8	2.01	230	65	<5	2.55	1	123	37	303	8.76	100	1.75	496	5	0.02	8	1190	42	<5	<20	98	0.06	<10	203	<10	8	42
17	77882	0.3	2.08	115	120	<5	3.42	<1	30	38	132	6.48	10	1.74	476	2	0.03	5	1280	42	<5	<20	82	0.09	<10	189	<10	5	38
18	77883	8.4	1.40	>10000	100	<5	0.73	67	2508	20	2931	>10	<10	0.88	310	24	0.01	<1	600	28	<5	<20	11	0.01	<10	64	<10	<1	36
19	77884	0.2	3.37	190	265	15	4.43	<1	55	79	83	9.55	<10	2.97	1250	<1	0.05	28	2560	72	<5	<20	132	0.18	<10	253	<10	5	91
20	77885	6.6	3.33	>10000	90	<5	2.39	66	1580	35	1740	>10	<10	2.43	1736	20	0.01	7	1420	94	<5	<20	124	0.01	<10	183	<10	<1	276
21	77886	16.5	1.07	>10000	95	<5	0.53	98	2324	36	1805	>10	<10	0.59	861	21	<0.01	<1	50	58	<5	<20	17	<0.01	<10	42	<10	<1	80
22	77887	3.7	2.95	935	70	<5	2.31	6	186	44	947	>10	20	1.75	1134	215	<0.01	3	640	66	<5	<20	110	<0.01	<10	136	<10	<1	49
23	77890	0.4	1.95	15	40	<5	2.85	<1	37	51	293	7.24	<10	0.97	290	3	0.08	8	1130	46	<5	<20	31	0.09	<10	84	<10	<1	31
24	77899	4.1	2.96	40	80	<5	4.72	<1	51	52	371	9.58	<10	2.53	1348	11	<0.01	7	1280	86	<5	<20	127	<0.01	<10	189	<10	<1	94
25	77900	0.7	2.79	20	65	<5	3.94	<1	59	58	351	9.10	<10	1.93	733	5	0.03	11	1330	62	<5	<20	78	0.07	<10	172	<10	<1	32
26	71918	1.1	2.12	10	75	<5	1.59	1	70	48	470	>10	<10	1.85	535	8	0.07	23	980	48	<5	<20	52	0.08	<10	152	<10	<1	35
27	71919	2.2	1.53	110	75	<5	4.76	<1	94	68	278	6.45	<10	1.32	957	8	0.02	10	1290	36	<5	<20	136	<0.01	<10	165	<10	3	28
28	71920	>30	1.80	1465	95	<5	0.98	23	1084	45	1513	>10	<10	1.47	5008	25	<0.01	21	310	1224	<5	<20	46	<0.01	<10	74	<10	<1	1196
29	71921	>30	1.11	2140	70	<5	0.97	139	1684	60	2166	>10	<10	1.34	3786	12	<0.01	33	200	>10000	<5	<20	63	<0.01	<10	70	<10	<1	>10000
30	71922	16.4	1.04	870	55	<5	1.24	9	519	68	774	>10	<10	1.54	1811	74	0.02	21	700	364	<5	<20	103	<0.01	<10	88	<10	<1	267
31	71923	>30	1.07	100	55	<5	1.10	114	79	106	679	9.31	<10	1.22	2554	88	<0.01	9	250	>10000	<5	<20	65	<0.01	<10	65	<10	<1	>10000
32	77929	1.1	1.82	10	70	<5	2.45	<1	41	48	200	6.06	<10	0.93	262	<1	0.08	9	1190	48	<5	<20	22	0.12	<10	111	<10	<1	29
33	77930	1.8	2.14	15	85	<5	4.22	<1	45	47	216	8.20	<10	1.42	447	<1	0.11	11	1090	48	<5	<20	33	0.12	<10	155	<10	<1	39
34	77944	1.4	2.71	3425	75	<5	2.28	17	700	75	1201	>10	<10	2.43	730	23	<0.01	9	790	52	<5	<20	39	0.06	<10	305	<10	<1	53
35	77945	0.5	2.20	290	175	<5	4.58	2	161	73	350	8.36	<10	1.61	579	2	<0.01	2	950	50	<5	<20	84	0.20	<10	253	<10	<1	55

ECO TECH LABORATORY LTD.									ICP CERTIFICATE OF ANALYSIS AS 2005-5175														Tenajon Resources Corp						
Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	77946	6.3	2.10	>10000	230	<5	1.66	100	2338	35	2099	>10	<10	1.29	704	20	0.03	<1	550	40	<5	<20	38	0.04	<10	208	<10	<1	53
37	77947	2.1	2.00	2145	125	<5	2.93	11	407	33	738	>10	<10	1.21	685	10	<0.01	2	1070	50	<5	<20	29	0.09	<10	199	<10	<1	38
38	77948	0.5	1.95	65	160	<5	3.29	<1	32	39	185	6.44	<10	1.38	496	<1	<0.01	6	1260	48	<5	<20	31	0.14	<10	224	<10	5	38
39	77949	2.9	3.23	205	85	<5	2.83	1	114	30	587	>10	30	1.82	1262	12	<0.01	7	1190	70	<5	<20	34	0.05	<10	224	<10	<1	67
40	77812	4.0	1.74	7090	125	<5	2.05	36	1240	39	1291	>10	60	1.51	291	16	0.01	5	640	34	<5	<20	37	0.04	<10	149	<10	<1	48
41	77955	0.7	1.34	15	80	<5	0.88	<1	59	64	485	7.57	<10	0.86	217	<1	0.05	14	1170	34	<5	<20	16	0.16	<10	170	<10	<1	32
42	77956	0.2	1.47	20	145	<5	1.10	<1	52	64	224	5.77	<10	1.16	200	<1	0.05	9	1280	40	<5	<20	15	0.20	<10	207	<10	<1	29
43	77957	0.8	1.48	60	90	<5	1.70	<1	97	56	630	7.38	<10	1.13	251	<1	0.06	7	1250	38	<5	<20	35	0.15	<10	171	<10	<1	35
44	77958	1.3	1.99	1695	160	<5	2.10	8	332	56	426	8.97	<10	1.63	254	2	0.02	4	1210	42	<5	<20	34	0.13	<10	257	<10	<1	31
45	77959	2.1	1.78	160	185	<5	2.02	1	225	42	863	>10	<10	1.37	237	9	0.03	7	870	30	<5	<20	37	0.12	<10	170	<10	<1	35
46	77960	1.8	2.28	205	105	<5	2.80	<1	143	59	533	>10	20	1.89	466	7	0.02	2	1260	50	<5	<20	71	0.08	<10	234	<10	4	43
47	77961	<0.2	0.88	5	35	<5	0.63	<1	7	59	4	1.59	<10	0.50	274	<1	0.05	2	470	30	<5	<20	53	0.08	<10	31	<10	<1	78
48	77962	2.2	0.30	380	30	<5	0.13	1	21	770	40	3.36	<10	0.03	156	7	0.01	609	360	6	10	<20	1	<0.01	<10	17	<10	2	41
49	77963	15.9	1.69	>10000	100	<5	1.66	70	2136	38	2475	>10	<10	0.86	938	24	<0.01	<1	300	64	<5	<20	24	<0.01	<10	65	<10	<1	109
50	77964	0.7	1.88	165	100	<5	2.47	<1	77	48	334	7.82	<10	1.42	492	1	0.02	5	1230	46	<5	<20	28	0.13	<10	227	<10	<1	29
51	77965	5.4	2.58	295	120	<5	1.91	1	142	39	367	>10	<10	1.78	725	2	0.01	8	1280	70	<5	<20	25	0.16	<10	267	<10	<1	48
52	77984	2.7	0.43	160	65	<5	4.88	1	83	36	294	7.66	<10	1.99	2254	8	<0.01	4	980	12	<5	<20	286	<0.01	<10	81	<10	5	50
53	77985	8.2	0.41	>10000	100	<5	1.75	231	4735	25	1689	>10	<10	0.66	870	22	<0.01	<1	140	5	<5	<20	47	<0.01	<10	56	<10	<1	59
54	77986	14.3	0.72	>10000	95	<5	2.66	153	3455	7	2320	>10	<10	0.63	885	19	<0.01	<1	<10	6	<5	<20	48	<0.01	<10	62	<10	<1	53
55	77987	22.8	1.97	>10000	90	<5	1.88	234	4976	39	1708	>10	<10	1.09	3110	22	<0.01	<1	560	58	<5	<20	38	<0.01	<10	114	<10	<1	181
56	77988	>30	0.61	>10000	115	<5	1.97	325	7099	22	1982	>10	<10	0.26	3852	26	<0.01	<1	150	1126	<5	<20	97	<0.01	<10	33	<10	<1	388
57	77989	>30	0.21	1155	125	<5	1.23	19	815	17	2963	>10	<10	0.14	1841	26	<0.01	10	<10	158	<5	<20	19	<0.01	<10	5	<10	<1	1149
58	77990	>30	0.88	>10000	105	<5	1.42	371	8127	29	2394	>10	<10	0.81	2797	24	<0.01	<1	520	834	<5	<20	54	<0.01	<10	43	<10	<1	853
59	77991	6.4	0.55	1595	60	<5	3.43	5	282	50	406	9.61	<10	1.81	2482	12	<0.01	6	1060	22	<5	<20	231	<0.01	<10	82	<10	<1	60
60	77974	0.7	2.27	170	85	<5	3.85	<1	79	52	181	7.44	10	1.95	450	6	0.01	3	1350	50	<5	<20	121	0.02	<10	239	<10	7	38
61	77975	12.9	1.90	>10000	75	<5	3.61	81	3188	27	1014	>10	<10	2.14	922	31	<0.01	<1	670	40	<5	<20	173	<0.01	<10	219	<10	<1	64
62	77976	>30	0.57	>10000	80	<5	2.43	62	2891	25	2905	>10	<10	0.27	1010	19	<0.01	<1	<10	1252	<5	<20	51	<0.01	<10	24	<10	<1	2006
63	77977	1.2	1.15	55	35	<5	1.28	<1	44	48	213	4.81	<10	0.80	336	<1	0.08	14	1220	30	<5	<20	23	0.10	<10	87	<10	<1	21
64	77978	0.5	1.73	15	45	<5	2.07	<1	56	51	401	7.18	<10	0.90	289	4	0.07	21	1370	42	<5	<20	21	0.09	<10	94	<10	<1	27
65	77979	0.6	2.16	25	100	<5	1.94	<1	48	55	389	9.16	<10	1.66	424	1	0.05	10	1370	50	<5	<20	28	0.14	<10	169	<10	<1	35
66	77998	27.9	0.56	4900	70	<5	1.00	28	1156	95	1247	>10	<10	1.00	1228	21	<0.01	12	360	318	<5	<20	85	<0.01	<10	48	<10	<1	713
67	77999	>30	1.13	2585	65	<5	1.21	26	1067	71	1562	>10	<10	1.51	2301	20	0.01	17	350	458	<5	<20	101	<0.01	<10	115	<10	<1	1877
68	77800	2.2	1.68	55	55	<5	3.67	<1	36	69	243	7.51	<10	1.89	1120	45	0.03	11	1370	38	<5	<20	184	<0.01	<10	207	<10	4	42
69	77755	0.2	1.74	20	65	<5	2.00	<1	61	42	333	>10	<10	1.13	547	3	0.10	10	1610	40	<5	<20	82	0.13	<10	97	<10	<1	62
70	77759	0.2	1.28	20	25	<5	3.86	<1	30	30	167	4.39	<10	0.82	369	<1	0.08	6	1310	34	<5	<20	71	0.23	<10	71	<10	<1	42
71	77560	1.0	2.21	20	50	<5	3.87	<1	50	28	368	8.20	<10	1.77	743	55	0.03	11	1390	62	<5	<20	77	0.14	<10	137	<10	<1	64
72	77561	0.4	2.54	10	50	<5	4.97	<1	25	39	159	7.53	<10	2.16	815	40	0.04	5	1630	58	<5	<20	84	0.20	<10	167	<10	<1	59
73	77767	0.8	3.61	15	90	<5	5.79	<1	37	34	287	>10	<10	2.53	1798	6	0.01	8	1320	76	<5	<20	91	0.08	<10	218	<10	<1	176
74	77813	0.7	2.60	105	80	10	3.93	<1	28	51	123	9.80	<10	1.33	1886	17	<0.01	6	940	66	<5	<20	55	0.06	<10	128	<10	<1	126
75	77775	1.0	1.88	25	70	<5	4.27	1	63	29	710	>10	<10	1.16	676	11	0.02	5	1310	46	<5	<20	71	0.16	<10	116	<10	<1	77
76	77776	2.0	2.13	20	65	<5	4.34	<1	48	28	393	8.02	<10	1.39	587	12	0.05	8	1370	52	<5	<20	43	0.17	<10	168	<10	<1	59
77	77777	0.7	2.17	10	70	<5	3.32	<1	63	28	530	9.35	<10	1.25	520	9	0.06	8	1520	58	<5	<20	49	0.20	<10	143	<10	<1	60
78	77778	3.1	2.31	10	70	<5	4.10	<1	57	30	539	>10	<10	1.56	690	14	0.04	6	1550	60	<5	<20	66	0.15	<10	190	<10	<1	77
79	77779	3.2	3.07	15	50	<5	6.67	<1	52	45	617	>10	<10	2.29	1261	37	0.02	7	1690	80	<5	<20	97	0.12	<10	300	<10	<1	125
80	77780	0.9	1.98	5	20	<5	4.72	<1	40	32	462	>10	<10	1.33	806	3	0.02	6	1700	48	<5	<20	89	0.12	<10	157	<10	<1	84

ECO TECH LABORATORY LTD.									ICP CERTIFICATE OF ANALYSIS AS 2005-5175													Tenajon Resources Corp						
Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
81	77781	0.4	2.97	10	65	5	4.31	<1	40	33	287	>10	<10	1.71	1006	3	0.05	8	1780	70	<5	<20	78	0.15	<10	206	<10	<1	95
82	77782	0.5	2.54	10	50	<5	4.91	<1	31	29	237	>10	<10	1.57	908	2	0.05	8	1810	58	<5	<20	86	0.13	<10	188	<10	<1	112
83	77783	0.5	2.59	10	65	<5	4.13	2	64	26	266	>10	<10	1.62	852	5	0.06	11	1790	62	<5	<20	111	0.12	<10	186	<10	<1	153
84	77793	0.6	2.06	25	75	<5	2.09	<1	53	44	432	9.85	<10	1.54	406	9	0.06	12	1550	52	<5	<20	33	0.11	<10	151	<10	<1	35
85	77794	0.3	1.80	25	110	<5	1.78	<1	35	41	254	7.02	<10	1.40	290	<1	0.07	11	1610	48	<5	<20	29	0.17	<10	156	<10	<1	34
86	77795	1.6	1.83	35	65	<5	2.69	<1	68	59	369	8.85	<10	1.19	839	<1	0.07	12	1620	48	<5	<20	34	0.12	<10	128	<10	<1	31
87	77796	1.8	1.92	30	70	<5	2.65	<1	82	56	464	>10	<10	1.25	586	6	0.04	16	1350	46	<5	<20	34	0.08	<10	113	<10	<1	35
88	77797	0.6	2.23	30	75	<5	3.53	<1	49	63	304	9.45	<10	1.34	412	<1	0.06	13	1680	58	<5	<20	23	0.14	<10	150	<10	<1	41
89	77825	0.8	2.71	675	75	<5	4.32	2	133	60	212	9.92	<10	2.29	1456	7	<0.01	8	1630	66	<5	<20	78	0.06	<10	269	<10	2	64
90	77829	20.8	4.63	1280	95	<5	1.38	10	442	62	959	>10	<10	2.11	4951	28	<0.01	14	1820	478	<5	<20	44	<0.01	<10	225	<10	<1	640
91	77830	4.3	2.60	130	55	<5	2.63	<1	111	76	423	>10	<10	2.12	1707	10	<0.01	8	1340	74	<5	<20	77	<0.01	<10	234	<10	<1	108
92	77839	29.1	4.60	2365	110	<5	1.13	9	1134	37	1251	>10	<10	2.17	5801	28	<0.01	35	1550	210	<5	<20	31	0.01	<10	200	<10	<1	190
93	77840	>30	4.86	405	100	<5	1.37	1	314	46	1066	>10	<10	1.87	6483	21	<0.01	8	2140	198	<5	<20	29	0.01	<10	245	<10	<1	172
94	77841	>30	3.47	>10000	95	<5	1.51	81	1030	35	1509	>10	<10	1.46	6523	34	<0.01	28	1540	1652	<5	<20	61	0.01	<10	155	<10	<1	4190
95	77842	0.9	0.90	35	60	<5	6.46	<1	45	49	312	8.88	20	1.83	1015	11	0.01	9	1250	22	<5	<20	290	<0.01	<10	82	<10	<1	41
QC DATA:																													
Repeat:																													
1	77854	1.3	1.36	2380	65	<5	0.96	11	360	57	1472	8.86	10	0.90	205	9	<0.01	4	1480	26	<5	<20	18	0.02	<10	162	<10	8	34
10	77865	4.7	2.86	2130	60	15	4.01	12	369	50	185	>10	<10	1.81	1141	14	0.02	2	1120	80	<5	<20	76	0.02	<10	188	<10	<1	74
19	77884	0.2	3.33	185	250	15	4.33	<1	53	78	82	9.34	<10	2.94	1226	<1	0.05	29	2520	70	<5	<20	133	0.18	<10	249	<10	7	88
28	71920	>30	1.75	1445	95	<5	0.88	20	1054	44	1411	>10	<10	1.43	4910	22	<0.01	19	330	1206	<5	<20	46	<0.01	<10	73	<10	<1	1176
36	77946	6.3	2.16	>10000	200	<5	1.65	107	2554	36	2205	>10	<10	1.33	717	21	0.03	<1	540	40	<5	<20	35	0.04	<10	214	<10	<1	53
45	77959	2.1	1.67	180	180	<5	1.96	<1	225	41	835	>10	<10	1.32	234	9	0.02	6	870	34	<5	<20	36	0.11	<10	166	<10	<1	35
54	77986	15.7	0.76	>10000	90	<5	2.62	130	3607	8	2608	>10	<10	0.66	941	20	<0.01	<1	<10	10	<5	<20	49	<0.01	<10	65	<10	<1	57
63	77977	1.2	1.18	50	40	<5	1.33	<1	48	53	232	5.23	<10	0.88	367	<1	0.09	16	1250	34	<5	<20	26	0.12	<10	97	<10	<1	22
71	77560	1.0	2.21	25	55	<5	4.18	<1	52	28	372	8.32	<10	1.70	749	55	0.03	11	1530	68	<5	<20	82	0.17	<10	144	<10	4	69
80	77780	0.9	1.95	15	25	<5	4.72	<1	46	34	478	>10	<10	1.29	814	5	0.02	7	1840	48	<5	<20	95	0.13	<10	162	<10	<1	88
Standard:																													
GEO '05		1.5	1.47	55	125	<5	1.48	<1	19	60	82	3.66	<10	0.80	578	<1	0.02	29	540	22	<5	<20	56	0.11	<10	73	<10	10	74
GEO '05		1.5	1.50	60	130	<5	1.53	<1	18	61	82	3.74	<10	0.81	594	<1	0.02	28	600	24	<5	<20	54	0.11	<10	67	<10	10	74
GEO '05		1.5	1.48	60	130	<5	1.55	<1	19	59	88	4.01	<10	0.78	622	<1	0.02	29	710	26	<5	<20	53	0.10	<10	71	<10	9	74