GEOLOGICAL SURVEY DEANCH ASSESSMENT REPORTS

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CYPRUS CANADA INC.

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 SPANISH MOUNTAIN PROJECT
REPORT ON THE 1996 EXPLORATION PROGRAM
CPW, PESO, DOG, MARCH 1, DON 1-4 CLAIMS
VOLUME I
NTS 93A/11,12
LAT. 52 °35'N, LONG. 121° 25'W
CARIBOO MINING DISTRICT,
BRITISH COLUMBIA

Claims owned by:

Consolidated Logan Mines Ltd.

Eastfield Resources Ltd.

Robert E. Mickle Diana V. Mickle

Operator:

Cyprus Canada Inc.

GEOLOGICAL SURVEY BRANCH ASSESSMENCE ACCURATE

November 30, 1996 Vancouver, B.C.



Tracy Hurley Mark Ben

SUMMARY

The concept of the 1996 exploration program on the Spanish Mountain property was to test for a bulk mineable gold resource in the near surface environment of moderate to highly fissile shaly graphitic sediments. In total, 2666 m of semi-continuous trenching exposed bedrock in 8 trenches down the northern slope of Spanish Mountain.

The trenching tested a total area of some 1000 m x 1500 m. Trench results indicate a highly sporadic distribution of gold in the upper 2-5 m of exposed bedrock. Within the shale and shally siltstone units, gold is generally associated with vuggy quartz lenses oriented parallel to bedding. In the more massive siltstone and feldspar porphyry units, elevated gold values are typically found associated with massive white quartz veining in three prominent orientations.

Mineralization of significant grade and continuity was exposed in two trenches, TR 96-101 and TR 96-105. Further work is warranted to define the extent of this mineralization, which may sustain a moderately sized, low-grade open pit mining operation. The total contained ounce potential inferred from trenching results however, did not encourage further involvement by Cyprus Canada Inc. Cyprus gave notice to terminate the Mining Venture Agreement with Consolidated Logan Mines Ltd. on October 28, 1996.

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1.0 INTRODUCTION

1.1 Location and Access

The Spanish Mountain Property is located approximately 6 km east of the village of Likely in east-central British Columbia (56° 35'N, 121° 25' W; Figure 1). Access to the centrally located CPW claim is via a switchback road leading southwards up Spanish Mountain from km point 1307 on the 1300 logging road (also known as Spanish Lake Road). A gravel airstrip is located at km point 1302.5.

1.2 Claim Status

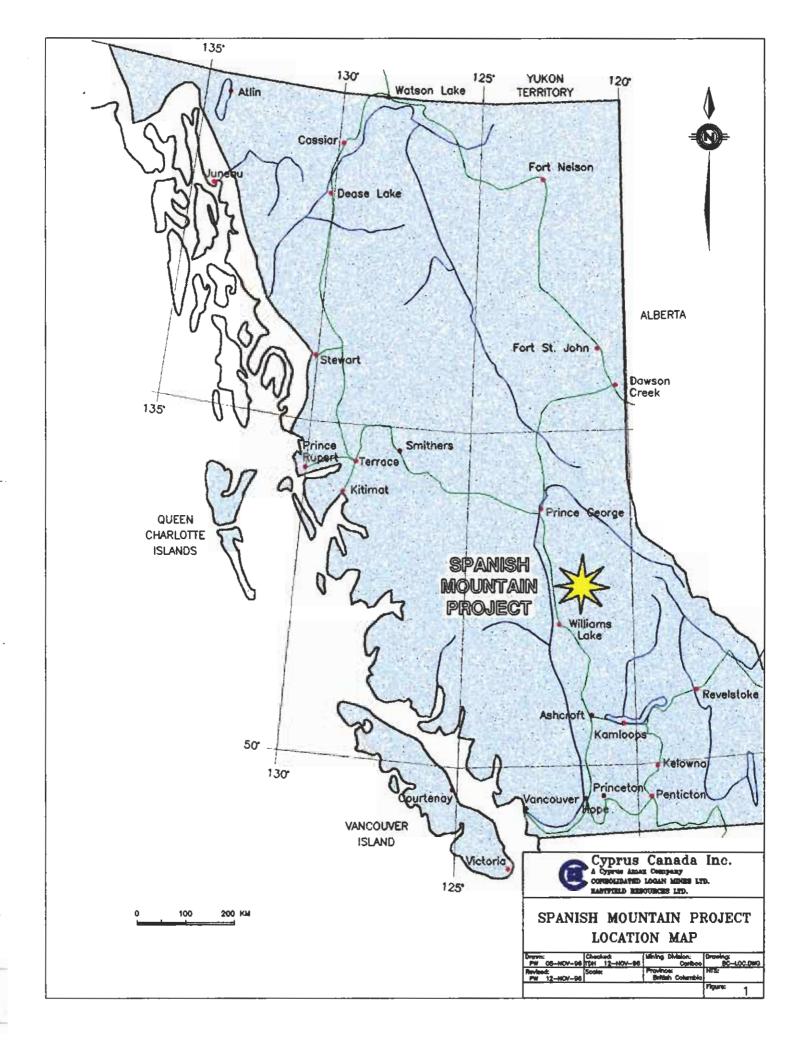
The property comprises 49 contiguous claims covering approximately 6,700 hectares (Figure 2; Table 1). All of the claims were under the influence of the Mining Venture Agreement between Cyprus Canada and Consolidated Logan Mines Ltd. Under this agreement Cyprus could have earned a 50% interest from Consolidated Logan through escalating payments totaling \$415,000 (\$CDN) and exploration expenditures of \$1,500,000 over 4 years. Consolidated Logan continues to hold underlying option agreements with the other registered claim owners, Eastfield Resources Ltd. and Robert and Diana Mickle.

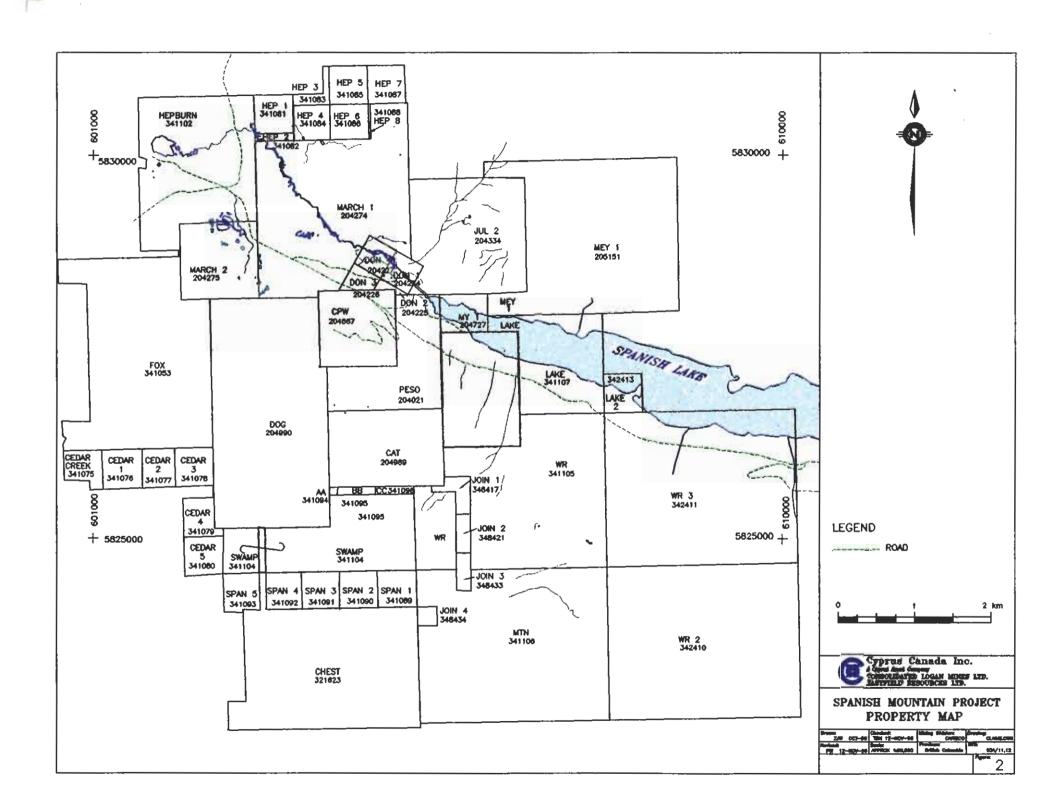
				TABLE		
			PRO	PERTY STA	TUS	
Claim Name	Tenure #	# Units	# Hectares	Recorded Date	Expiry Date	Claim Owner
PESO	204021	9	225	Sep-21-77	Sep-21-99	Diana V. Mickle
HEP 1	341081	1	25	Oct-5-95	Oct-5-99	Cons. Logan Mines Ltd.
HEP 2	341082	1	25	Oct-5-95	Oct-5-99	Cons. Logan Mines Ltd.
HEPBURN	341102	12	300	Oct-5-95	Oct-5-99	Cons. Logan Mines Ltd.
CEDAR 4	341079	1	25	Oct-6-95	Oct-6-99	Cons. Logan Mines Ltd.
CEDAR 5	341080	1	25	Oct-6-95	Oct-6-99	Cons. Logan Mines Ltd.
SPAN 1	341089	1	25	Oct-6-95	Oct-6-99	Cons. Logan Mines Ltd.
SPAN 2	341090	1	25	Oct-6-95	Oct-6-99	Cons. Logan Mines Ltd.
SPAN 3	341091	1	25	Oct-6-95	Oct-6-99	Cons. Logan Mines Ltd.
SPAN 4	341092	1	25	Oct-6-95	Oct-6-99	Cons. Logan Mines Ltd.
SPAN 5	341093	1	25	Oct-6-95	Oct-6-99	Cons. Logan Mines Ltd.

Claim	Tenure	#	#	Recorded	Expiry	Claim
Name	#	Units	Hectares	Date	Date	Owner
AA	341094	1	25	Oct-6-95	Oct-6-99	Cons. Logan Mines Ltd.
ВВ	341095	1	25	Oct-6-95	Oct-6-99	Cons. Logan Mines Ltd.
CC	341096	1	25	Oct-6-95	Oct-6-99	Cons. Logan Mines Ltd.
SWAMP	341104	10	250	Oct-6-95	Oct-6-99	Cons. Logan Mines Ltd.
HEP 3	341083	1	25	Oct-16-95	Oct-16-99	Cons. Logan Mines Ltd.
HEP 4	341084	1	25	Oct-16-95	Oct-16-99	Cons. Logan Mines Ltd.
HEP 5	341085	1	25	Oct-16-95	Oct-16-99	Cons. Logan Mines Ltd.
HEP 6	341086	1	25	Oct-16-95	Oct-16-99	Cons. Logan Mines Ltd.
HEP 7	341087	1	25	Oct-16-95	Oct-16-99	Cons. Logan Mines Ltd.
HEP 8	341088	1	25	Oct-16-95	Oct-16-99	Cons. Logan Mines Ltd.
CHEST	321623	20	500	Oct-18-93	Oct-16-99	Eastfield Resources Ltd.
CEDAR CK	341075	1	25	Oct-17-95	Oct-17-99	Cons. Logan Mines Ltd.
CEDAR 1	341076	1	25	Oct-17-95	Oct-17-99	Cons. Logan Mines Ltd.
CEDAR 2	341077	1	25	Oct-17-95	Oct-17-99	Cons. Logan Mines Ltd.
CEDAR 3	341078	1	25	Oct-17-95	Oct-17-99	Cons. Logan Mines Ltd.
CAT	204989	6	150	Oct-17-85	Oct-17-99	Robert E. Mickle
DOG	204990	18	300	Oct-17-85	Oct-17-99	Robert E. Mickle
FOX	341103	20	500	Oct-18-95	Oct-18-99	Cons. Logan Mines Ltd.
WR	341105	20	500	Oct-19-95	Oct-19-99	Cons. Logan Mines Ltd.
LAKE	341107	9	225	Oct-19-95	Oct-19-01	Cons. Logan Mines Ltd.
MTN	341106	20	500	Oct-20-95	Oct-20-99	Cons. Logan Mines Ltd.
WR 2	342410	20	500	Nov-30-95	Nov-30-01	Cons. Logan Mines Ltd.
WR 3	342411	20	500	Nov-30-95	Nov-30-01	Cons. Logan Mines Ltd.
LAKE 2	342413	1	25	Dec-1-95	Dec-1-01	Cons. Logan Mines Ltd.
DON 1	204224	1	25	Dec-24-79	Dec-24-01	Diana V. Mickle
DON 2	204225	1	25	Dec-24-79	Dec-24-01	Diana V. Mickle
DON 3	204226	1	25	Dec-24-79	Dec-24-99	Diana V. Mickle
DON 4	204227	1	25	Dec-24-79	Dec-24-99	Diana V. Mickle
MARCH 1	204274	20	500	Mar-17-80	Mar-17-00	Robert E. Mickle
MARCH 2	204275	4	100	Mar-17-80	Mar-17-00	Robert E. Mickle
MEY 1	205151	20	500	May-8-86	May-8-02	Diana V. Mickle
MY 1	204727	2	50	May-30-83	May-30-02	Diana V. Mickle
JUL 2	204334	9	225	Aug-8-80	Aug-8-02	Diana V. Mickle
JOIN 1	348417	1	25	Jul-11-96	Jul-11-99	Eastfield Resources Ltd.
JOIN 2	348421	1	25	Jul-11-96	Jul-11-99	Eastfield Resources Ltd.
JOIN 3	348433	1	25	Jul-11-96	Jul-11-99	Eastfield Resources Ltd.
JOIN 4	348434	1	25	Jul-11-96	Jul-11-99	Eastfield Resources Ltd.
CPW	204667	4	100	Nov-1-82	Nov-1-06	Eastfield Resources Ltd.
TOTAL		274	6700			

1.3 Previous Work

The Cariboo mining district is most noted for its long history of placer gold production, producing about 2.5 to 3 million ounces since initial discovery in 1860. Geological survey





work in the Quesnel area was first conducted by Cockfield and Walker (1933). Regional geologic mapping has been conducted by the Geological Survey of Canada (Tipper, 1959; Campbell and Campbell, 1970) and the B.C. Ministry of Energy, Mines and Petroleum Resources (Bloodgood, 1990).

The first systematic exploration program in the Spanish Mountain area was conducted by Mt. Calvery Resources during 1984-85 (Schmidt et al., 1984; McClintock, 1985a; 1985b). Mt. Calvery completed a regional geological mapping and soil geochemical survey, followed up by 3645 m of trenching and 4887 m of reverse circulation and diamond drilling on the main CPW claim. A further 848 m of trenching and 4510 m of drilling was completed by Pundata Gold Corporation in 1987-88 (Honsinger and Campbell, 1988). In addition, Pundata conducted VLF, magnetic and IP surveys on parts of the property, and performed some metallurgical testing.

In 1992, Renoble Holdings Incorporated mined 635 tonnes from a small open pit in the main trenched area.

Cogema Resources Inc. optioned the property in 1993 and over the course of two seasons completed geologic mapping and a further 1600 m of trenching (Melling, 1993; Schimann and Robb, 1994). Utilizing previous data, Cogema concentrated their trenching to intersect areas delineated by broad scale disseminated mineralization in shally siltstone and to test for NNE trending high grade quartz veins.

Consolidated Logan Mines Ltd. consolidated the current Spanish Mountain property land holding in 1995 and optioned the entire property to Cyprus in February, 1996.

1.4 1996 Exploration Program

The main objective of the 1996 exploration program at Spanish Mountain was to test for a near surface, bulk mineable gold resource in the friable graphitic shale and shaly siltstone previously identified as possible hosts to widespread disseminated gold mineralization.

The program budgeted for approximately 2500 m of trenching in 200 m spaced continuous trenches oriented perpendicular to the slope of Spanish Mountain. In total, 2590 m of semi-continuous trenching and 76 m of test pit trenching were completed. To expedite the start of the program, trenches south of Spanish Lake Road were positioned in the clear cut (logged) areas. Mature timber north of Spanish Lake Road necessitated acquiring a license to cut. The Ministry of Forests approved the logging of four trails, the timber sale was given to the Likely Community Logging Association.

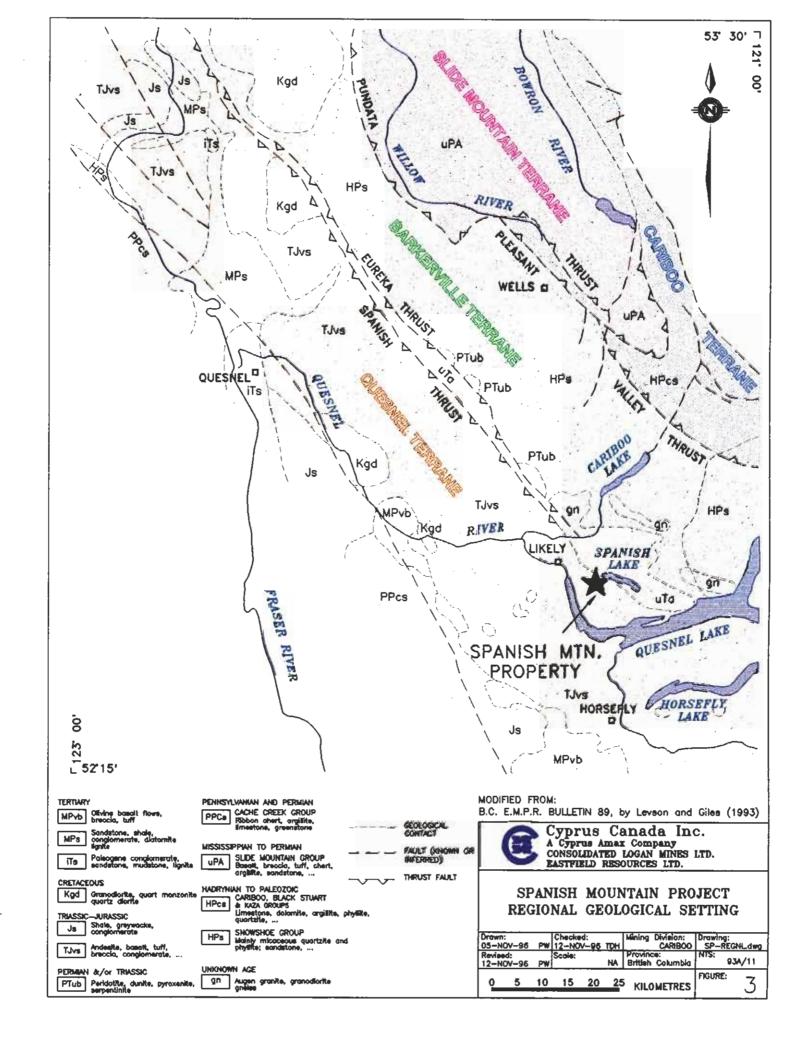
In addition to trenching, two baselines and one crossline were cut and picketed to establish local control on the CPW claim. The grid was tied into topography using digitally produced colour orthophotos prepared by Eagle Mapping Services Ltd. All grid lines, trenches and test pits were surveyed using a Nikon D-50 total station survey instrument.

The field crew consisted of two geologists, two samplers and one geotechnician based in the town of Likely from May 6 to August 9, 1996. Reclamation work consisting of trench backfilling and seeding was completed on October 24. Program expenditures are detailed in Appendix III. During the trenching program 1,390 samples were collected; results and sample descriptions are included as Appendix IV.

2.0 GEOLOGY

2.1 Regional Geology

Spanish Mountain lies within the Quesnel Terrane of the Intermontane morphogeological belt (Figure 3). The Quesnel Terrane consists of Upper Triassic and Lower Jurassic island-arc volcanics, volcaniclastics and fine-grained clastic rocks (Levson and Giles, 1993). To the east, the Quesnel Terrane is in thrust contact with the Proterozoic to Paleozoic continental shelf and slope clastic rocks of the Barkerville Terrane. The Barkerville Terrane is believed to represent the deformed western margin of the North American craton. A period of convergence during the Jurassic resulted in obduction of the Quesnel onto the ancient North American craton, resulting in



intense crustal deformation involving folding, development of extensive mylonitic zones and regional metamorphism grading from greenschist to amphibolite facies (Bloodgood, 1990). The boundary between the two terranes is known as the Eureka thrust, which also separates the Intermontane belt from the Ominica belt to the east. The Quesnel Terrane is bounded to the west by a high angle fault which may be a continuation of the Pinchi fault to the northwest (Levson and Giles, 1993).

2.2 **Property Geology**

The Spanish Mountain property is underlain by rocks of mid to late Triassic aged metasediments and volcanics correlatable with Nicola Group rocks in Southern British Columbia (Bloodgood, 1990). The Nicola Group consists of a interbedded black phyllites, siltstones, shales and tuffs, becoming increasingly volcanic-rich toward the upper part. Regional metamorphism is greenschist facies. The 1996 exploration program focused primarily on trenching. The following observations were noted within the new trench exposures.

Black graphitic shales, shaly siltstone and massive siltstone predominate in the area of trenching. Minor interbedded intermediate to felsic pyroclastics were noted within the CPW claim. Volcanics predominate to the south, on the top and southern flank of Spanish Mountain. Variably altered feldspar porphyry as narrow dykes, sills and occasionally plugs up to 130 m wide are also common within the CPW claim area.

2.2.1 Alteration

Minor to 2% ankeritic porphyroblasts of unknown origin are present in most of the lithologies encountered. Calcite occurs very commonly as fine veinlets and with chlorite on fracture surfaces.

The feldspar porphyry varies from relatively unaltered, competent rock with clearly definable feldspar phenocrysts to strongly sericitized, mottled, greenish-yellow mud-like material. Its alteration intensity is greatest where it intrudes the

highly fissile shaly units, particularly in the upper portions of trenches TR 96-101 and -102.

While graphite appears primary in its occurrence in graphitic shale units, it also occurs as secondary halos around small feldspar porphyry bodies and some quartz veins.

Limonite alteration is ubiquitous as spots after oxidized pyrite. Siderite veining is very local, as is minor hematite alteration.

2.2.2 Structure

According to Bloodgood (1990) the CPW claim lies on the northeast limb of a northwest-trending anticline. The dominant bedding attitude is slope parallel trending 280-320° with moderate dips to the north. Local thrust faulting generally parallels bedding with a range in strike of 280-305°, dipping 50-70° N. Two prominent fold nose attitudes were noted, trending south-southeast and northwest respectively. Plunges generally vary from 20-35°.

Locally crenulated bedding/foliation is accompanied by broadly spaced crenulation cleavage. Cleavage typically trends 210-225°/ -25° NW.

Three prominent quartz vein sets trend south, southwest and west-southwest. All are shallow to moderately dipping, typically in the range of 30-60° W. Quartz veining predates the crenulation event.

Strongly fractured and weakly to strongly sheared zones in siltstone produce a prominent shally texture. A secondary nature to the developed fissility is clearly apparent in abrupt lateral changes from siltstone to shally siltstone and to shale. It is unclear in many cases whether the degree of fissility is primary or secondary. For mapping purposes, lithological units are defined according to their texture. Siliceous angular siltstone clasts in graphitic shale units are

believed to be synonymous with remnant protolith rock in a cataclastic-type shear. These units are most common in the southernmost sections of the trenches nearing the contact with predominantly volcanic stratigraphy.

2.2.3 Mineralization

The shales and shaly siltstone typically host minor to 3% disseminated pyrite as euhedral cubes with varying degrees of oxidation to limonite. Pyrite also occurs rarely as semi-massive stringers along fracture surfaces. Siltstone and massive siltstone units host trace sulphide. Strongly foliated and moderately siliceous (silicified?) siltstone in TR 96-103 hosts 2-5 % disseminated pyrite and trace chalcopyrite.

In all of the trenches, gold mineralization is strongly correlated with the presence of quartz veining. In the more massive siltstone and feldspar porphyry units, elevated gold values are typically found in areas of massive white quartz veining. Sulphide mineralization is generally rare in the quartz veins, though notably, the high grade pits (M1 and M5, south-central CPW claim) which were the focus of a previous mining attempt (Melling, 1993) host pyrite-chalcopyrite-galena bearing veins with visible gold occurring in local vuggy portions.

Within the shales and shaly siltstone units, gold is generally associated with vuggy quartz lenses which occur along narrow siliceous seams parallel to bedding. The vuggy texture, locally termed "aerobar", is created by a total dissolution of euhedral pyrite from the quartz. Visible gold is occasionally found in the cavities created.

3.0 DISCUSSION OF RESULTS

Trench plan and profile maps (A to N) for TR 96-101 through -105 are located in the map pocket. Trench locations are presented in Map 1. Analytical results are included in Appendix IV and Certificates of Analyses in Appendix V. Distance measurements

included on all maps and on sample description sheets are downslope distances. The slope of the south side of Spanish Mountain averages -17°.

3.1 1996 Trench Sampling program

In the trenches, 6-7 kg chip samples were collected from 2 m wide x 1 m vertical (where possible) continuous panels. Owing to the nature of gold mineralization in vuggy crumbling quartz veining, extra care was taken to collect this material in a representative fashion. All samples were sent to Chemex Labs in North Vancouver for standard fire assay of 30 gm sub-samples with atomic absorption finish. Samples returning greater than 3 gm/t Au were re-assayed using a gravimetric finish. A representative number of pulps were sent to Bondar-Clegg in North Vancouver for check analyses.

Re-sampling was conducted in areas which were visually promising yet did not return significant assay results. The recessive nature of the vuggy quartz lenses in the trench walls prompted our collection of yet deeper and larger samples. In addition, a metallic assay procedure was utilized to test for a coarse gold effect. Unfortunately this resampling failed to upgrade any of the areas tested. In general the check and metallic assays agree closely with the original assays. Where they differ, one can find an equal number of checks which returned higher to those which returned lower results. One can conclude that the variation is probably due to the heterogenous nature of gold distribution, as to be expected in visible gold-bearing quartz vein environments, rather than a lab or analytical technique effect.

Selected results for all of the trenches are presented in Table II.

TABLE II SELECTED ASSAY RESULTS

From (m)	To (m)	Total (m)	Au (g/t)	Host Rock
TR96-101				
0	112	112	0.841	shale, shaly siltstone, fsp porph
Includes:				
4	18	14	1.475	shale, shaly siltstone
96	112	16	1.579	
		,		
284	514	230	0.745	shale, shaly siltstone
Includes:				
284	348	64	1.829	
Includes:		<u></u>		
312	344	32	2.911	
TR96-101A				
18	34	16	0.623	int. volc, fsp porphyry
TR96-101B				
378	384	6	1.088	shale
TR96-102				
0	252	252	0.145	
Includes:				·
4	12	8	0.439	shale, shaly siltstone
30	48	18	0.482	shale, fsp porphyry
298	632	334	0.249	
Includes:				
300	322	22	0.538	felsic tuff, siltstone, fsp porphyry
350	358	8	0.754	siltstone
368	398	30	0.450	siltstone, shaly siltstone
408	422	14	0.457	shale, shaly siltstone
434	444	10	0.544	shale, shaly siltstone
458	468	10	0.515	shale, shaly siltstone
480	486	6	0.540	shaly siltstone
502	514	12	0.453	siltstone, shaly siltstone
520	530	10	0.476	shale, shaly siltstone
694	826	132	0.259	
Includes:				
696	702	6	1.383	siltstone, shaly siltstone

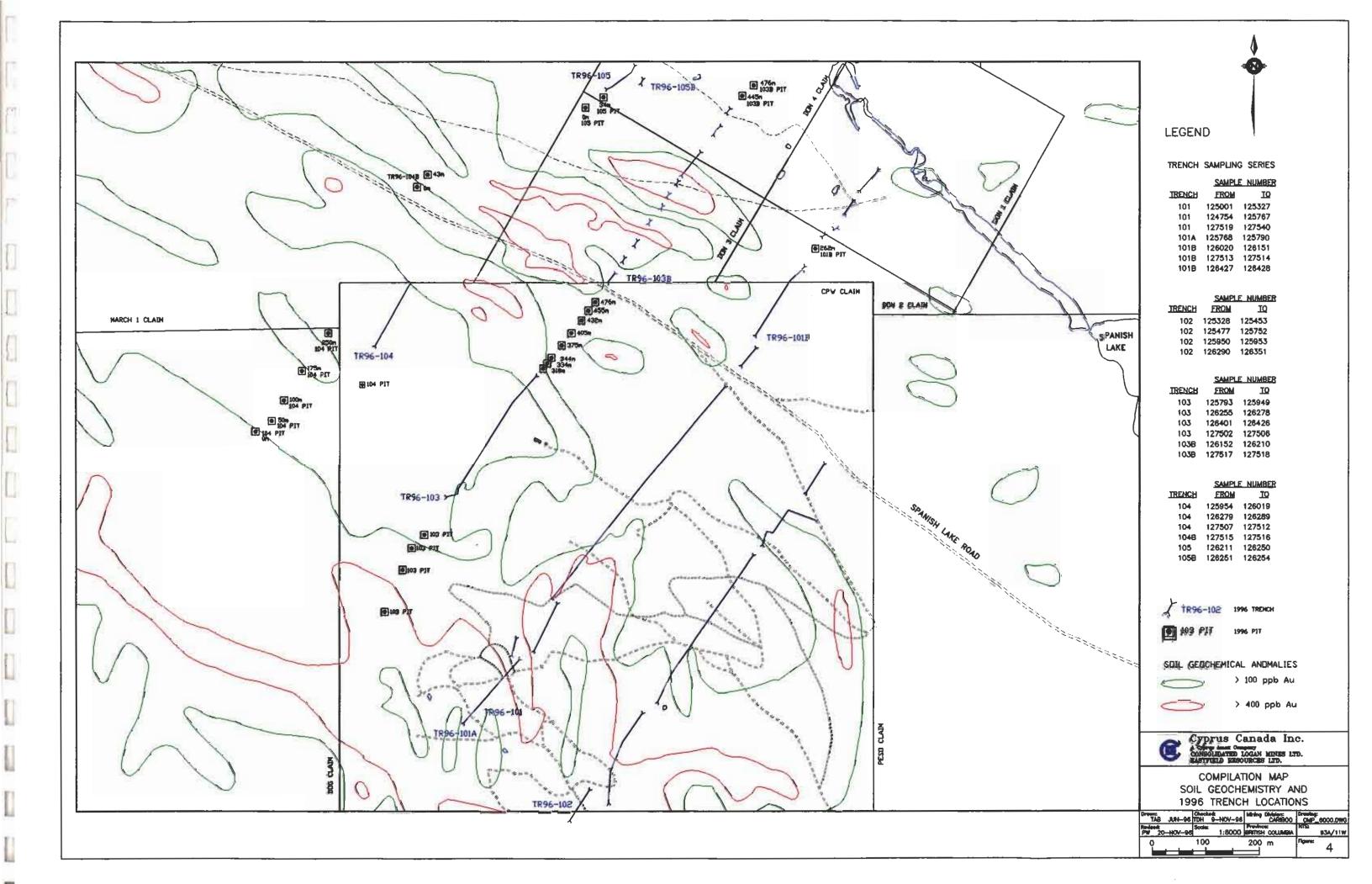
From (m)	To (m)	Total (m)	Au (g/t)	Host Rock
780	790	10	0.590	siltstone, shaly siltstone
796	804	8	0.531	siltstone, shaly siltstone
854	910	56	0.163	shale, shaly siltstone, siltstone
TR96-103				
0	298	298	0.135	shale, shaly siltstone
TR96-103B		:		
142	148	6	0.777	shale (open to 180 m)
204	210	6	2.743	shale (open from 186 m)
252	262	10	0.883	shale (open from 212 m)
			. "	
TR96-104				
0	132			no significant assays
TR96-105				
62	126	64	0.716	shale, shaly siltstone
includes:				
62	68	6	1.162	shale
84	90	6	1.618	shale
98	126	28	0.581	shaly siltstone, shale

3.2 TR 96-101

Trench TR 96-101, (including 101A and 101B) is a semi-continuous trench originating in the south central part of the CPW claim and ending near Spanish Creek (Figure 4; Maps 1; A-E). The trench was positioned to expose bedrock through the heart of a 400 ppb Au soil geochemical anomaly outlined by the 1984 Mt. Calvery soil sampling program (Figure 4).

Shale and shaly siltstone were the dominant rock types encountered, followed by feldspar porphyry and massive siltstone. Volcanics were exposed in the uppermost 30 metres. Feldspar porphyry is prominent to 280 m of TR 96-101, marking a locus of intrusive activity in the south-central portion of the CPW claim.

Quartz veining (1-2% overall) occurs most commonly in the shale to shaly siltstone and feldspar porphyry units. Pyrite occurs in trace amounts in the quartz veining and trace to



3% in all of the rock types. Visible gold was noted in several locations within the vuggy "aerobar" textured quartz lenses and veins in shally siltstone between 300 and 350 m downslope.

Enthusiasm for the 1996 program was promptly elevated by the highly encouraging results in TR 96-101. The first 112 m returned an overall 0.841 gm/t Au (Table II; Appendix IV). Only 4 of 66 samples assayed less than 100 ppb with nearly 50% exceeding 500 ppb. The interval consists of 75% shale to shaly siltstone and 25 % feldspar porphyry. Quartz veining is typically minor to 2% and very rarely up to 10 % over short sections (1-4 m). Notably, quartz "aerobar" texture is very rare in this interval, as is visible sulphide. The shales are variably graphitic and exhibit a nodular texture with more siliceous subangular clasts in a shaly matrix. In this particular area the shaly nature is probably secondary, with the nodular texture resulting from cataclastic shear.

Also included in TR 96-101 was an equally encouraging interval of 0.745 gm/t Au over 230 m (284-514 m downslope). The section is dominated by shale and shally siltstone with minor feldspar porphyry and more massive siltstone. Again, visible sulphide is rare. Original pyrite content is indicated by the amount of disseminated limonite, typically trace to 2%. Highest grade samples from this interval are invariably correlated with the presence of quartz "aerobar" as siliceous/silicified lenses subparallel to bedding. The highly fissile shale units appear both primary and secondary in origin in this lower portion of TR 96-101.

Pyrite-bearing graphitic shales are common from just north of Spanish Lake Road to the end of TR 96-101B. Up to 10% disseminated cubic pyrite occurs throughout the shales, accompanied by trace to minor mariposite. Pristine pyrite mineralization is also noted in the more massive units of feldspar porphyry and siltstone. A wide range of gold values occur in this interval from below detection limit to 2 gm/t. The majority of samples assayed in the 100-200 ppb range. Disseminated limonite alteration is also prevalent in these rocks suggesting perhaps two ages of pyrite mineralization.

3.3 TR 96-102

Trench TR 96-102 was excavated approximately 250 m east of 101 ending at Spanish Lake Road (Figure 4; Maps 1; F-I). Shale and shaly siltstone were the dominant rock types intersected with feldspar porphyry sills and dykes common in the upper 200 m. Felsic to intermediate volcanics were intersected from 240 to 308 m downslope.

Although visually similar to the rocks exposed in TR 96-101, the quartz bearing shaly sediments and feldspar porphyry host narrower, and sporadically distributed sub-economic (typically 400-600 ppb Au) sections. Overall, the gold content throughout the trench is highly anomalous: 145 ppb Au / 252 m; 249 ppb Au / 334 m and 259 ppb Au / 132 m (Table II).

3.4 TR 96-103

Trench TR 96-103 (including 103 B) was excavated approximately 250 m west of 101 (Figure 4; Maps 1; J-L). Due to deep overburden, the first bedrock exposed in 103 is approximately on strike with the 375 m downslope distance on 101. Shale and shaly siltstone similar to the other trenches predominates in the first 120 m. Variably silicified shale, shaly siltstone and siltstone hosting up to 10% disseminated pyrite occurs from 120 to 298 m. Massive siltstone and intermediate volcanics were exposed in several test pits between 298 m and Spanish Lake Road. North of the road (TR 96-103B), siltstone and massive siltstone were exposed through to 54 m downslope. Shale and shaly siltstone predominate throughout the rest of 103 B.

As with TR 96-102, trench 103 failed to repeat the grades and width of mineralization encountered in the first trench. Still quite anomalous, 103 averaged 135 ppb over 298 m. Gold values north of the road (103 B) were more erratic, and range from less than detection limit to 4.03 gm/t. The best results from this trench (2.743 gm/t Au/ 6 m and 0.883 gm/t Au /10 m) are separated by 50 m over which the overburden was too deep to penetrate. Similar gold mineralization may extend between these intercepts.

3.5 TR 96-104

Trench TR 96-104 (including 104 B) was excavated approximately 550 m west of 101 (Figure 4; Maps 1; M). Again, due to deep overburden, the first bedrock exposed in 104 is approximately on strike with the 425 m downslope distance on 101. Shaly siltstone and siltstone predominate, hosting trace to very locally 5% pyrite. Minor quartz "aerobar" texture was noted in several locations.

Results from 104 were quite disappointing with only a few samples returning >100 ppb. Re-sampling failed to upgrade any of the sections which contained vuggy "aerobar" quartz lenses and veining. As the trench exposure was only 132m in length, however, several hundred metres of prospective but covered ground remains to the south.

3.6 TR 96-105

Trench TR 96-105 was positioned north of Spanish Lake Road to extend mineralization previously exposed in a trenched area known as the "Dodge Pit".

The trenching exposed interbedded shale, shally siltstone and siltstone throughout. Pyrite occurs in trace amounts and very locally up to 3%. Vuggy "aerobar" quartz occurs intermittently from 78 m to the end of the trench. Several occurrences of visible gold were noted in the vuggy quartz from 110 to 120 m.

Next to TR 96-101, this trench returned the best results of the program. The bottom 64 m assayed 0.716 gm/t with no samples returning less than 100 ppb. The area is open to the north toward Spanish Creek.

4.0 CONCLUSIONS AND RECOMMENDATIONS

The mineralization exposed in trenches TR 96-101 and TR 96-105 is of significant grade and continuity to warrant further definition of its total extent. In addition, the possibility of regionally continuous gold mineralization is indicated by the five plus km long soil

geochemical anomaly delineated by Mt. Calvery Resources. Two and a half kilometres of this anomaly lies as untested ground within the boundary of the Spanish Mountain property.

The friable nature of the bedrock hosting the bulk of the mineralization could allow for relatively inexpensive mining methods. Should further testing outline a sizable orebody(s), a low grade open pit mining operation could be viable. The total contained ounce potential inferred from the 1996 trenching however, did not encourage further involvement by Cyprus Canada Inc. Cyprus gave notice to terminate the Mining Venture Agreement with Consolidated Logan Mines Ltd. on October 28, 1996.

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- Schmidt, A.J., McClintock, J.A. and Roberts, W.J. (1984): Phase I Exploration Report on the CPW Gold Prospect, Spanish Mountain Area; unpublished company report prepared for *Mt. Calvery Resources Ltd.*, 28p.
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APPENDIX I

STATEMENT OF QUALIFICATIONS

I, Tracy D. Hurley, do hereby certify that:-

- 1. I am a geologist, resident at 1454 Gillespie Rd., Delta, B.C.
- 2. I have obtained a B.Sc.('82) and M.Sc.('86) in Geology from McMaster University and a M.B.A.('95) from the University of Saskatchewan.
- 3. I am a Fellow of the Geological Association of Canada.
- I am registered as a Professional Geologist Licensee with the Association of Professional Engineers, Geologists and Geophysicists of the Northwest Territories.
- 5. I have actively practiced my profession since 1981.
- 6. This report is based on fieldwork I have carried out and supervised on the property as well as all reports available to me.

Respectfully,

Tracy D. Hurley, M.Sc., M.B.A.

Cyprus Canada Inc.

November, 1996

Vancouver, B.C.

APPENDIX I

STATEMENT OF QUALIFICATIONS

- I, Mark R. Ben, do hereby certify that:-
- 1. I am a geologist, resident at 12988 111 Avenue, Surrey, B.C.
- 2. I have obtained a B.Sc.('92) in Geology from the University of Regina.
- 3. I have actively practiced my profession since 1988.
- 4. This report is based on fieldwork I have carried out on the property as well as all reports available to me.

Respectfully,

Mark R. Ben, B.Sc.

Cyprus Canada Inc.

November, 1996

Vancouver, B.C.

APPENDIX II

FIELD PERSONNEL

NAME	ADDRESS	POSITION	FROM	ТО
Tracy Hurley	Delta, B.C.	Project Geologist	May 6, 1996	May 21, 1996
			June 3, 1996	June 19, 1996
			July 2, 1996	July 15, 1996
			July 28, 1996	Aug. 12, 1996
			Oct. 1, 1996	Oct. 3, 1996
			Oct. 23, 1996	Oct. 25, 1996
Mark Ben	Surrey, B.C.	Geologist	May 6, 1996	June 10, 1996
			June 17, 1996	July 31, 1996
			Aug. 7, 1996	Aug. 9, 1996
Steve Andrade	Burnaby, B.C.	Geotechnician	May 27, 1996	July 8, 1996
			July 15, 1996	July 31, 1996
Fred Heitmann	Likely, B.C.	Geotechnician	June 8, 1996	July 22, 1995
			July 29, 1996	July 31, 1996
			Aug. 5, 1996	Aug. 8, 1996
			Oct. 2, 1996	Oct. 3, 1996
			Oct. 24, 1996	Oct. 25, 1996
Jennifer Watkins	Denver, Co.	Sampler	May 6, 1996	June 14, 1996
			June 18, 1996	July 7, 1996

Total Person-Days: 328

APPENDIX III

1996 PROGRAM EXPENDITURES (CDN\$)

JANUARY 1 TO NOV. 30, 1996

ACCOUNT DESCRIPTION	Y-T-D THRU 31/10/95
Field Personnel	\$75,582
Compilation and Program Design	18,600
Report Preparation, Drafting	8,840
Trenching Contractor ¹	59,950
Helicopter Support ²	313
Food & Accommodation ³	17,595
Travel, Mobilization/Demobilization	8,507
Vehicle Rentals⁴	9,817
Equipment Rentals	6,469
Equipment & Supplies	7,336
Orthophotos ⁵	10,530
Maps & Reproduction	1,950
Communication	1,165
Assaying ⁶	24,123
Transportation	2,210
TOTAL	\$252,987.00

- 1. H&D Contracting Inc.
- 2. Carson Air Ltd.
- 3. High Country Inn
- 4. Tilden
- 5. Eagle Mapping Services Ltd.
- 6. Chemex Labs Ltd. / Bondar-Clegg

APPENDIX IV

SAMPLE LOCATIONS, DESCRIPTIONS AND ASSAY RESULTS

Samp	le No.	Trench	To	tal	Notes	Trench	Samp	le No.	To	tal
From	To	TR 96-	Samples	Re-smpls		TR 96-	From	To	Samples	Re-smpls
125001	125327	101	327			101	125001	125327	327	
125328	125453	102	126			101	124754	125767	14	
125454	125476				no sample	101	127519	127540	22	
125477	125752	102	276			101A	125768	125790	23	
125753					no sample	101B	126020	126151	130	2
124754	125767	101	14			101B	127513	127514	2	
125768	125790	101A	23			101B	126427	126428		2
125791	125792				no sample					
125793	125949	103	157			102	125328	125453	126	
125950	125953	102		4		102	125477	125752	276	
125954	126019	104	66			102	125950	125953		4
126020	126151	101B	130	2		102	126290	126351		62
126152	126210	103B	58							
126211	126250	105	39			103	125793	125949	157	
126251	126254	105B	4			103	126255	126278		24
126255	126278	103		24		103	126401	126426		26
126279	126289	104		11		103	127502	127506	5	
126290	126351	102		62		103B	126152	126210	58	
126352	126400		L		no sample	103B	127517	127518	2	
126401	126426	103		26						
126427	126428	101B		2		104	125954	126019	66	
127502	127506	103	5			104	126279	126289		11
127507	127512	104	6			104	127507	127512	6	
127513	127514	101B	2			104B	127515	127516	2	
127515	127516	104B	2							
127517	127518	103B	2			105	126211	126250	39	
127519	127540	101	22			105B	126251	126254	4	
Total			1259	131		Total			1259	131

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125001	CPW	TR96-101	0	2	E	JW	panel	90% Sh, 10% Sst	0.200	0.180								
125002	CPW	TR96-101	2	4	Ë	JW	panel	90% Sh, 10% Sst	0.390									
125003	CPW	TR96-101	4	6	Е	JW	panel	75% Sh+Sst, 25% FP	0.910									
125004	CPW	TR96-101	6	8	E	JW	panel	85% Sh+Sst, 15% FP	1.150									
125005	CPW	TR96-101	8	10		JW	panel	75% Sh, 23% Sst, 2% QV	2.290			1.97				ļ · · · · ·		
125006	CPW	TR96-101	10		W	JW		90% Sh, 10% Sst	1.940							 		:
125007	CPW	TR96-101	12		W	JW		90% Sh, 10% Sst	1.520								† · - · - · · · · ·	
125008	CPW	TR96-101	14	16	w	JW		Sh, minor Sst, 5% FP	1.750		-					!		
125009	CPW	TR96-101	16		W	JW		Sh, minor Sst, 15% FP	0.765			-	0.643	4	18	10.325	14	1.475
125010	CPW	TR96-101	18		W	JW		Sh, minor Sst, 40% FP	0.290			-				 		
125011	CPW	TR96-101	20		W	JW		Sh, minor Sst, 35% FP	0.280							 	<u> </u>	
125012	CPW	TR96-101	22		W	JW		Sh, 5% FP, 5% QV	0.225		-			-				
125013	CPW	TR96-101	24			JW		Glacial till	0.510							<u> </u>	!	
125013	CPW	TR96-101	26			JW			0.180					-		 	 	
125056	CPW	TR96-101	28			JW		Sh, 5% QV	0.480					-		<u> </u>	 	-
125015	CPW	TR96-101	30			JW	panel		0.220				 			<u> </u>	 	•
125015	CPW	TR96-101	32			JW	<u> </u>	Massive FP	0.090							:	<u> </u>	
125017	CPW	TR96-101	34			JW		Massive FP	0.010				+			-	ļ ·	
125018	CPW	TR96-101	36			JW		Massive FP	0.010		1	 				1	 	
125019	CPW	TR96-101	38			JW		Massive FP	0.080					 -	 	-		
125020	CPW	TR96-101	40			JW		Massive FP	0.285				 				 	
125021	CPW	TR96-101	42			JW		Massive FP	4.660					·	-	+		
125022	CPW	TR96-101	44			JW	<u> </u>	Massive FP	0.775						 		-	
		TR96-101	46			JW		Massive FP	0.695							 	 	
125023 125024	CPW	TR96-101	48			JW		Massive FP	0.290								 	
		TR96-101	50			JW		Massive FP	1.400							 	 	
125025	CPW		52		·	JW		Massive FP	0.105			ļ <u>.</u>	 			 	 	
125026	CPW	TR96-101				JW		Massive FP	0.103					 	-		 	
125027	CPW		54					Massive FP	0.210		-		 			 		
125028	CPW	TR96-101	56			JW		75% Sh, 25% FP	0.283			+		<u> </u>		+	 	
125029	CPW	TR96-101	58			JW	1		2.110			-				 	 	
125030	CPW	TR96-101	60			JW	4-2	50% Sh, 50% FP	0.230		-					 	 	
125031	CPW	TR96-101	62			JW		75% Sh, 20% FP 75% Sh, 20% FP	1.270		-	-	 	-		+		
125032	CPW	TR96-101	64			JW			0.550		-		0.471	 	 		+	
125033	CPW	TR96-101	66		L	JW		75% Sh. 20% FP			ļ		0.471	ļ		-		+
125034	CPW	TR96-101	68			JW	panel		0.210	1			 			 	 	
125035	CPW	TR96-101	70			JW		Sh, minor discont. QV	0.440				 		0.4	10.740	34	0.853
125036	CPW	TR96-101	72			JW		Sh, minor discont. QV	1.710	<u> </u>				60	84	10.240	24	0.833
125037	CPW	TR96-101	74			JW		Sh, minor discont. QV	0.170		ļ					1		
125038	CPW	TR96-101	76			JW		Sh, minor discont. QV	0.450			 	-			. 		<u></u>
125039	CPW	TR96-101	78			JW		Sh, minor discont. QV	1.530			J			ļ	1	·	<u> </u>
125040	CPW	TR96-101	80			JW		Sh, minor discont. QV	0.360						1	<u> </u>	 	
125041	CPW	TR96-101	82			JW		Sh, minor discont. QV	1.210							<u> </u>	+	<u></u>
125042	CPW	TR96-101	84			JW		Sh, 5% QV	0.660							1		
125043	CPW	TR96-101	86			JW		Sh, minor Mst, 5% QV	0.220					ļ		<u> </u>	<u>;</u>	ļ
125044	CPW	TR96-101	88			JW		Sh, 5% QV	0.285					1	ļ	<u> </u>		ļ
125045	CPW	TR96-101	90			JW		Sh, minor Mst, 5% QV	0.045							L	<u> </u>	<u> </u>
125046	CPW	TR96-101	92			JW		Sh, 5% QV	0.165					<u> </u>		1	ļ	
125047	CPW	TR96-101				JW		Sh, 5% QV	0.475									<u> </u>
125048	CPW	TR96-101	96	98		JW		Sh, 5% QV	0.920					-		J		<u> </u>
125049	CPW	TR96-101	98	100	W	JW	panel	Sh. 5% QV	1.620		}					l		

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125050	CPW	TR96-101	100	102	W	JW	panel	Sh, minor St , 3% QV	2.330			1.93				i		
125051	CPW	TR96-101	102	104	Ŵ	JW		Sh, minor St, 3% QV	1.700									
125052	CPW	TR96-101	104	106	W	JW		Sh, minor St, 3% QV	1.420								1	ļ
125053	CPW	TR96-101	106	108	W	JW		Sh, Sst, minor QV	1.410				1.071				·- · · · · · · · ·	
125054	CPW	TR96-101	108	110	E	JW		Sh, Sst, minor QV	1.200					96	112	12.635	16	1.579
125055	CPW	TR96-101	110	112	Ē	JW		Sh, Sst, minor QV	1.560					0	112	47.075	112	0.841
		**	112	122			-											
125754	CPW	TR96-101	122	124	W	J.F	grab	FP. 10% QV	0.04									
125755	CPW	TR96-101	124	126	floor	J,F	grab		0.02					_				
125756	CPW	TR96-101	126	128	floor	J.F	grab		0.01									
125757	CPW	TR96-101	128	130		J,F	grab		0.03									
125758	CPW	TR96-101	130	132	floor	J,F	grab		0.02								-	
125759	CPW	TR96-101	132	134	floor	J.F	grab		0.03			·			 			
125760	CPW	TR96-101	134	136		J,F	grab		0.12							<u>+</u>		
125761	CPW	TR96-101	136	138	floor	J,F	grab		0.04							·/		
125762	CPW	TR96-101	138	140	floor	J,F	grab		0.05							r	*	
125763	CPW	TR96-101	140	142	W	J,F	grab		0.04						L · ·	† ······· -		
125764	CPW	TR96-101	142	144	w	J,F	grab		0.02									
125765	CPW	TR96-101	144	146	l .	J,F	grab		<.005									
125766	CPW	TR96-101	146	148		J,F		60% FP, 40% St	0.01						-			
125767	CPW	TR96-101	148	150		J,F		90% St, 10% FP	0.01							1		
130.0			150		no exp	,-	5		†							†····		<u> </u>
125057	CPW	TR96-101	152		floor	JW	grab	Massive FP	0.020	0.035						 		
125058	CPW	TR96-101	158		floor	JW		Massive FP	0.440							····		
125059	CPW	TR96-101	174		floor	JW		FP, St	<.005				-					1
125060	CPW	TR96-101	178		floor	JW		25cm rusty QV , vuggy	>12.00		17.00					-	-	
125061	CPW	TR96-101	182		floor	JW		20 cm milky white QV	5.760	7.280		L						
125062	CPW	TR96-101	188		floor	JW		30 cm milky white QV	3.020		· · · · · · · · · · · · · · · · · · ·					<u> </u>		
125063	CPW	TR96-101	192		floor	JW		80% FP, 20% Sst	0.190									
125064	CPW	TR96-101	194		floor	JW		80% FP, 20% Sst	0.080									
125065	CPW	TR96-101	206		floor	JW		Massive FP	0.065						 	1		
125066	CPW	TR96-101	216		floor	JW		Massive FP	0.025							1		
125067	CPW	TR96-101	244	245		JW		Massive FP	0.010							-		
			254	260	road	1												
125068	CPW	TR96-101	266		floor	JW	grab	80% FP, 20% St	0.030						<u> </u>			
125069	CPW	TR96-101	267		floor	JW	grab	80% FP, 20% St	0.005									
125070	CPW	TR96-101	277	278	floor	JW		50% FP. 50% Sst	0.065									
125071	CPW	TR96-101	278	280		JW	panel		0.025		i							
125072	CPW	TR96-101	280			JW	panel		0.065				3	1		:	1	
125073	CPW	TR96-101	282	284	W	JW	panel		0.075]		1	
125074	CPW	TR96-101	284	286	W	JW	panel	60% Sh, 40% Sst	0.290				1		!	******		
125075	CPW	TR96-101				JW		Sh, minor Sst	0.520						<u> </u>			
125076	CPW	TR96-101	288			JW		Sh, minor Sst, 5% QV	0.560				†					
125077	CPW	TR96-101	290			JW		Sh, minor Sst, 5% QV	0.365			T						
125078	CPW	TR96-101	292			JW		Sh, minor Sst	0.190				0.203					
125079	CPW	TR96-101	294	296		JW	4	Sh, minor Sst	0.365									
125080	CPW	TR96-101	296			JW		Sh, minor Sst	0.335			<u> </u>						
125081	CPW	TR96-101	298			JW		Sh, minor Sst	0.240		† · · · ·	1			-			
125082	CPW	TR96-101	300			JW		Sh, minor Sst	0.715			1						
125083	CPW	TR96-101	302			JW		Sh, minor Sst	0.245			<u> </u>		-	 	!	†	
		1.000 101	J.02	, ,,,,				1 . ,		·								

Page 3

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Туре	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125084	CPW	TR96-101	304	306	W	JW	panel	Sh, minor Sst	0.320					1				
125085	CPW	TR96-101	306	308	W	JW	panel	Sh, 8% QV	0.470									
125086	CPW	TR96-101	308	310	W	JW	panel	Sh, 8% QV	0.410									
125087	CPW	TR96-101	310	312	W	JW	panel	Sh, 5% QV	0.475									
125088	CPW	TR96-101	312	314	W	JW	panel	Sh	3.770		4.15						-	
125089	CPW	TR96-101	314	316	W	JW	panel	80% Sh, 20% FP, VG	5.230		6.96							[
125090	CPW	TR96-101	316	318	W	JW	panel	60% FP, 40% Sh, VG	1.190									i
125091	CPW	TR96-101	318	320	W	JW	panel	Sh, Sst, 10% FP	2.700			2.69				i		
125092	CPW	TR96-101	320	322	W	JW	panel	Sh, Sst, 5% FP	2.060									[
125093	CPW	TR96-101	322	324	W	JW	panel	Sh, Sst, 30% FP	2.030									
125094	CPW	TR96-101	324	326	W	JW	panel	Sh, Sst, 25% FP	2.260				-					1
125095	CPW	TR96-101	326	328	W	JW	panel	Sst, Sh	3.820	3.300	3.53		2.845					i
125096	CPW	TR96-101	328	330	W	JW	panel	Sst. Sh, 10% QV	3.630		3.22							
125097	CPW	TR96-101	330	332	W	JW		Sst, Sh, 3% QV	1.590									
125098	CPW	TR96-101	332	334	W	JW	panel	Sst. Sh, 12% QV	3.290		2.37		•					
125099	CPW	TR96-101	334	336	W	JW	panel	St, Sst, minor Sh, 10% QV	4.500		4.18	4.81						
125100	CPW	TR96-101	336	338	W	JW	panel	St, Sst, minor Sh, 7% QV	2.030									į
125101	CPW	TR96-101	338	340	W	JW	panel	Sh, Sst	1.750									
125102	CPW	TR96-101	340	342	W	JW		Sh, Sst	4.590		4.53							
125103	CPW	TR96-101	342	344	W	JW	panel	Sst minor Sh	2.140					312	344	46.580	32	2.911
125104	CPW	TR96-101	344	346	W	JW	panel	Sst	0.145									
125105	CPW	TR96-101	346	348	Е	JW	panel	Sst	0.665					284	348	53.030	64	1.829
125106	CPW	TR96-101	348	350	E	JW	panel	Sst, 7% QV	0.270						• • •			
125107	CPW	TR96-101	350	352	E	JW		St, Sst, minor Sh	0.235				0.239					
125108	CPW	TR96-101	352	354	E	JW	panel	St, Sst, minor Sh	0.140									
125109	CPW	TR96-101	354	356	E	JW	panel	St, Sst, minor Sh	0.120									
125110	CPW	TR96-101	356	358	E	JW	panel	St, Sst, minor Sh	0.015	-+-								
125111	CPW	TR96-101	358	360	E	JW	panel	St, Sst, minor Sh	0.010									
125112	CPW	TR96-101	360	362	floor	JW	panel	St, Sst, minor Sh	0.010									
125113	CPW	TR96-101	362	364	floor	JW	panel	70% St, 30% Mst	0.030									
125114	CPW	TR96-101	364	366	floor	JW	panel	70% St, 30% Mst	<.005									
125115	CPW	TR96-101	366	368	floor	JW	panel	90% Glacial till, 10% St	0.010							1		
125116	CPW	TR96-101	368	370	floor	JW	panel	50% St, 50% Glacial till	0.075									
125117	CPW	TR96-101	370	372	floor	JW	panel	St	0.070									
125118	CPW	TR96-101	372	374	W	JW	panel	St	0.770									
125119	CPW	TR96-101	374	376	W	JW		50% Sh. 40% St, 10% QV	1.120									
125120	CPW	TR96-101	376		W	JW	panel		0.030									
125121	CPW	TR96-101	378		W	JW	panel	Mst	0.020									
125122	CPW	TR96-101	380		F	JW	panel		0.060									
125123	CPW	TR96-101	382	384	F	JW	panel	Mst	0.015									
125124	CPW	TR96-101	384		W	JW	panel		0.020									
125125	CPW	TR96-101	386	388	W	JW	panel		0.015					i				
125126	CPW	TR96-101	388			JW		Mst. 10% QV	0.025									
125127	CPW	TR96-101	390	392	W	JW		Mst, St, 7% QV	0.390		-					I		
125128	CPW	TR96-101	392		W	JW	panel		0.900									
125129	CPW	TR96-101	394		W	JW		St, 5% QV	0.505									
125130	CPW	TR96-101	396	398	W	JW		70% Sh, 30% St	1.180									
125131	CPW	TR96-101	398	400	W	JW	panel		0.505				0.273			!		
125132	CPW	TR96-101	400	402	W	JW	panel		0.990							 L		
125133	CPW	TR96-101	402	404	W	JW	panel	Sh	0.485	0.485								

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125134	CPW	TR96-101	404	406	W	JW	panel		0.290									
125135	CPW	TR96-101	406	408	W	JW	panel	Sh	0.305							1		'
125136	CPW	TR96-101	408	410	W	JW		Sh, 20% QV	0.280								T	
125137	CPW	TR96-101	410	412	W	JW	panel		0.290								1	
125138	CPW	TR96-101	412	414	W	JW	panel	Sst, Sh	0.305								1	
125139	CPW	TR96-101	414	416	W	JW	panel		0.365									
125140	CPW	TR96-101	416	418	W	JW		Sst, 5% QV	0.410							1		
125141	CPW	TR96-101	418	420	W	JW		Sst, 10% QV	0.780								T	
125142	CPW	TR96-101	420	422	W	JW		Sst, 3% QV	0.200		•						1	
125143	CPW	TR96-101	422	424	W	JW		75% Sst, 25% St	0.160	0.145						ţ		
125144	CPW	TR96-101	424	426	W	JW		Sh, Sst	0.330							i	†···	
125145	CPW	TR96-101	426		W	JW		Sh, Sst	0.375									
125146	CPW	TR96-101	428	430	W	JW	panel	Sh	0.765								T	
125147	CPW	TR96-101	430	432	W	JW	panel	80% Sh, 10% St	0.230						i .			
125148	CPW	TR96-101	432	434	w	JW		85% St, 15% Sh	2.940			4.01						
125149	CPW	TR96-101	434	436	W	JW	panel	50% St, 25% Sh. 25% Sst	0.990									
125150	CPW	TR96-101	436	438	W	JW	panel	Sh, Sst	1.040									
125151	CPW	TR96-101	438	440	W	JW	panel	Sh, Sst	0.415		-							
125152	CPW	TR96-101	440	442	W	JW	panel	Sh, Sst minor, St	1.330				0.872					
125153	CPW	TR96-101	442	444	W	JW	panel	Sh, Sst minor, St	0.340						[
125154	CPW	TR96-101	444	446	W	JW	panel	Sst, Sh	0.495			i				7		
125155	CPW	TR96-101	446	448	W	JW	panel	Sst, Sh	0.230							1	1.	
125156	CPW	TR96-101	448	450	W	JW	panel	Sst, Sh	0.250									
125157	CPW	TR96-101	450	452	W	JW	panel	Sst, Sh	0.575									
125158	CPW	TR96-101	452	454	W	JW	panel	Sh, minor Sst, 3% QV	0.300									
125159	CPW	TR96-101	454	456	W	JW	panel	Sh, 12% QV	0.330									
125160	CPW	TR96-101	456	458	W	JW	panel	Sh	0.240									
125161	CPW	TR96-101	458	460	W	JW	panel		0.210								L	
125162	CPW	TR96-101	460	462	W	JW	panel	Sh	0.320			1					<u>.</u>	
125163	CPW	TR96-101	462	464	W	JW	panel		0.215								Ĺ	L
125164	CPW	TR96-101	464	466	W	JW		Sh, Sst, 15% QV	0.325									
125165	CPW	TR96-101	466	468	W	JW		Sh, Sst, 2% QV	0.330									
125166	CPW	TR96-101	468		W	JW		Sh, Sst, 5% QV	0.450			<u> </u>						
125167	CPW	TR96-101	470			JW		Sh, Sst, 15% QV	0.385									
125168	CPW	TR96-101	472			JW		Sh, Sst	0.405							<u> </u>	.	
125169	CPW	TR96-101	474	<u> </u>		JW		Sh, Sst, 3% QV	0.300									
125170	CPW	TR96-101	476		W	JW		Sh, Sst. 15% QV	3.600	1 .	2.23					ļ	<u> </u>	
125171	CPW	TR96-101	478	L		JW	panel		0.220							<u> </u>	<u> </u>	
125172	CPW	TR96-101	480	482		JW	panel		0.235				<u> </u>			<u></u>		
125173	CPW	TR96-101	482	1		JW	panel		0.270		<u></u>	ļ			ļ	ļ .		
125174	CPW	TR96-101	484		1	JW		Sh, Sst	0.260						1			
125175	CPW	TR96-101	486			JW		Sh, Sst, 4% QV	0.280							<u> </u>	ļ	
125176	CPW	TR96-101	488	l		JW		40% Mst,25% Sh,25% Sst,10%QV	0.030									
125177	CPW	TR96-101	490			JW		Sh. Sst. 10% QV	0.015						Ĺ			
125178	CPW	TR96-101	492			JW	•	Sst, Sh. 15% QV	0.170							_		L
125179	CPW	TR96-101	494	ļ		JW		Sst, Sh, 15% QV	0.190							ļ		
125180	CPW	TR96-101	496			JW		Sst, Sh, 5% QV	0.330		L	ļ	0.285		ļ	<u>.</u>		L
125181	CPW	TR96-101	498			JW	<u> </u>	Sst, Sh	0.205	1					L	L	4	i
125182	CPW	TR96-101	500			JW		Sst. Sh	0.165						: 	ļ	·i	
125183	CPW	TR96-101	502	504	E	JW	panel	Sst, Sh	0.175			1		<u> </u>			:	

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125184	CPW	TR96-101	504	506	W	JW	panel	Sst, Sh	0.200									
125185	CPW	TR96-101	506	508	W	JW	panel	Sst, Sh	0.315	•••	i			<u> </u>				
125186	CPW	TR96-101	508	510	W	JW	panel	Sh	0.440									
125187	CPW	TR96-101	510	512	w	JW	panel		0.240				1			·		
125188	CPW	TR96-101	512.	514	W	JW	panel		2.050				2.117	284	514	85.645	230	0.745
125189	CPW	TR96-101	514	516	W	JW		Glacial Till	0.110									
125190	CPW	TR96-101	516	518	W	JW	panel		0.080				İ					
125191	CPW	TR96-101	518	520	W	JW		50% Mst, 40% Sh, 10% QV	0.050									
125192	CPW	TR96-101	520	522	W	JW		Sh, 17% QV	0.335									
125193	CPW	TR96-101	522	524	W	JW		Sst, Sh 20% QV	0.380									
125194	CPW	TR96-101	524	526	$\overline{\mathbf{w}}$	JW		Sh, 12% QV	0.170		 							
125195	CPW	TR96-101	526	528	W	JW		Sh, Sst	0.100									
125196	CPW	TR96-101	528	530	W	JW		Sh, Sst	0.205								· · · · · · · · · · · · · · · · · · ·	
125197	CPW	TR96-101	530	532	w	JW		St, Sst	0.460									
125198	CPW	TR96-101	532	534	W	JW		St, Sst	0.055									
125199	CPW	TR96-101	534	536	W	JW		St, Sst	0.015									
125200	CPW	TR96-101	536	538	W	JW		St, Sst, Mst, 10% QV	0.050									
125201	CPW	TR96-101	538		W	JW		Mst, 5% QV	0.010		1							
125202	CPW	TR96-101	540	542	W	JW	panel		0.010									
125203	CPW	TR96-101	542	544	W	JW	panel		<.005		T							
125204	CPW	TR96-101	544	546	w	JW	panel	Mst	0.010									[
125205	CPW	TR96-101	546	548	w	JW	panel		0.020									
125206	CPW	TR96-101	548	550	floor	JW	grab	Mst	0.010									
125207	CPW	TR96-101	550	552	floor	JW	grab		<.005									
125208	CPW	TR96-101	552	554	floor	JW	grab	Mst	<.005						i			
125209	CPW	TR96-101	554	556	floor	JW	grab	Mst	<.005	<.005								
125210	CPW	TR96-101	556	558	floor	JW	grab	Mst	<.005									
125211	CPW	TR96-101	558	560	floor	JW	grab	Mst	<.005						<u>'</u>			
125212	CPW	TR96-101	560	562	floor	JW	grab	Mst	<.005									
125213	CPW	TR96-101	562	564	floor	JW	grab		<.005				0.011		· — i			
125214	CPW	TR96-101	564	566	floor	JW	grab	Mst	<.005									
125215	CPW	TR96-101	566	568	floor	JW	grab	Mst	<.005									i
125216	CPW	TR96-101	568	570	floor	JW	grab	Mst	<.005									
125217	CPW	TR96-101	570	572	floor	JW	grab	Mst	<.005									
125218	CPW	TR96-101	572	574		JW	grab	Mst	<.005									
125219	CPW	TR96-101	574	576	floor	JW	grab		0.030	.1								
125220	CPW	TR96-101	576			JW		Mst, 5% QV	0.010									
125221	CPW	TR96-101	578	580	floor	JW		Mst, St, 12% QV	0.085									
125222	CPW	TR96-101	580		floor	JW	grab		0.045									
125223	CPW	TR96-101	582	584	floor	JW	panel	St	0.005									
125224	CPW	TR96-101	584			JW	panel		<.005									
125225	CPW	TR96-101	586			JW	panel	St	<.005									
125226	CPW	TR96-101	588			JW	panel		0.010	I .								
125227	CPW	TR96-101	590			JW	panel		0.005									
125228	CPW	TR96-101	534			JW	panel	St	0.010									
125229	CPW	TR96-101	592			JW	panel		0.010									
125230	CPW	TR96-101	594	596	W	JW		Mst, 15% QV	0.015									
125231	CPW	TR96-101	596	598	W	JW		Mst, 20% QV	0.090		<u> </u>		0.112					
125232	CPW	TR96-101	598		E	JW		Mst. 15% QV	0.060							/		
125233	CPW	TR96-101	600	602	Ē	JW	panel	Mst, 20% QV	0.015									

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125234	CPW	TR96-101	602	604	floor	JW	panel	Mst	0.010	1						1		
125235	CPW	TR96-101	604	606	floor	JW	panel		0.015									
125236	CPW	TR96-101	606	608	W	JW	panel	Mst, Sst. 8% QV	0.010									
125237	CPW	TR96-101	608	610	W	JW	panel	Mst. Sst. 2% QV	0.010								T	[
125238	CPW	TR96-101	610	612	W	JW	panel	Mst, Sst, 12% QV	0.015								1	
125239	CPW	TR96-101	612	614	W	JW	panel	Mst, Sst, 10% QV	0.015								T	1
125240	CPW	TR96-101	614	616	W	JW	panel	Sst, St, 8% QV	0.515				1				[
125241	CPW	TR96-101	616	618	W	JW	panel	Sst, St, 3% QV	1.950	2.000								
125242	CPW	TR96-101	618	620	W	JW	panel	Sst, St	0.010						·		1	
125243	CPW	TR96-101	620	622	floor	JW	grab	Sst, St	0.020)							1	
125244	ĊPW	TR96-101	622	624	floor	JW	grab	Mst. St	0.010)							1	
125245	CPW	TR96-101	624	626	floor	JW	grab	Mst, St	<.005									
125246	CPW	TR96-101	626	628	floor	JW	grab	St	0.075									
125247	CPW	TR96-101	628	630	floor	JW	grab		<.005									
125248	CPW	TR96-101	630	632	floor	JW	grab	60% Mst. 40% Sst	0.005									
125249	CPW	TR96-101	632	634	floor	JW	grab	St	0.015	5						Ī		
125250	CPW	TR96-101	634	636	floor	JW	grab	Mst + St	0.015	5			0.015					
125251	CPW	TR96-101	636	638	floor	JW	grab	Mst	0.015	5								
125252	CPW	TR96-101	638	640	floor	JW	grab	Mst	<.005									
125253	CPW	TR96-101	640	642	floor	JW	grab		<.005									
125254	CPW	TR96-101	642	644	floor	JW	grab		0.910)								
125255	CPW	TR96-101	644	646	floor	JW	grab	Mst	<.005									
125256	CPW	TR96-101	646	648	floor	JW	grab		0.010)				1				
125257	CPW	TR96-101	648		floor	JW	grab		0.040								T	1
125258	CPW	TR96-101	650	652	floor	JW	grab	Mst	0.090									
125259	CPW	TR96-101	652		floor	JW	grab		<.00:	5	1	1					i	
125260	CPW	TR96-101	654	656	floor	JW	grab	St, Mst	0.013	5								
125261	CPW	TR96-101	656	658	floor	JW	grab	St, Mst	0.016	D							1	
125262	CPW	TR96-101	658	660	E	JW	panel	Sst. St	0.010)	-							
125263	CPW	TR96-101	660	662	W	JW	panel	75% Sst. 25% Mst	0.023	5						!		
125264	CPW	TR96-101	662	664	w	JW	panel	Mst. Sst	0.340)	1					1	1	
125265	CPW	TR96-101	664	666	W	JW	panel	Sst. Mst	0.11:	5	1						Ī	
125266	CPW	TR96-101	666	668	E	JW	panel	Sst, Sh	0.590	<u> </u>	1						Ī	
125267	CPW	TR96-101	668	670	W	JW	panel	Sst, Sh	0.33	5						T		
125268	CPW	TR96-101	670	672	W	JW	panel	Sst, Sh	0.090	0								
125269	CPW	TR96-101	672	674	W	JW		Sst, Sh	0.150	0								
125270	CPW	TR96-101	674	676	floor	JW	panel	Sst, Sh, 10% QV	0.02	5								
125271	CPW	TR96-101	676	678	floor	JW		70% Mst, 30% Sst	0.10:	5								
125272	CPW	TR96-101	678	680	W	JW	panel	Mst	0.09	5								
125273	CPW	TR96-101	680	682	floor	JW		Mst	0.020									1
125274	CPW	TR96-101	682			JW		Mst	0.02									
125275	CPW	TR96-101	684	686	W	JW	panel	Mst	<.00:	5								
125276	CPW	TR96-101	686	688	floor	JW	grab	Mst	<.00:	5								
125277	CPW	TR96-101	688	690	floor	JW	panel	Mst. 10% FP	0.020	0								
125278	CPW	TR96-101	690	692	floor	JW	panel	Mst, Sst, 20% FP	0.01	5								
125279	CPW	TR96-101	692		floor	JW	panel	Mst, Sst, 10% QV	0.05	0								
125280	CPW	TR96-101	694	696	floor	JW	panel	Mst, Sst	0.00	5								
125281	CPW	TR96-101	696	698	floor	JW	panel	Mst. Sst	<.00	5		I						
125282	CPW	TR96-101	698			JW		Sst, Mst	0.00	5								
125283	CPW	TR96-101	700	702	floor	JW	panel	Sst, Mst	<.00	5								

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125284	CPW	TR96-101	702	704	floor	JW	panel	Sst, Mst, 10% QV	0.205				0.295					
125285	CPW	TR96-101	704	706	W	JW	panel	Mst. Sst	0.015							<u> </u>		
125286	CPW	TR96-101	706	708	W	JW	panel	Mst. Sst	<.005									
125287	CPW	TR96-101	708	710	W	JW	panel	Mst. Sst. 10% QV	0.035							1	T	
125288	CPW	TR96-101	710	712	w	JW		Mst, Sst, 20% QV	0.180									
125289	CPW	TR96-101	712	714	Ŵ	JW		Sst, 25% QV	0.040				† ····			;	1	
125290	CPW	TR96-101	714	716	W	JW		Sst. 15% QV	0.010							<u></u>	1	
125291	CPW	TR96-101	716	718	W	JW		50% Clay, 40% Sst. 10% QV	0.030							1		
125292	CPW	TR96-101	718	720	W	JW		Sst. 10% QV	0.010									
125293	CPW	TR96-101	720	722	W	JW	panel		0.040									
125294	CPW	TR96-101	722	724	W	JW	panel		0.035	!						•	+ · · · · · · · · · · · · · · · · ·	
125295	CPW	TR96-101	724	726	floor	JW		Sst	0.070			T	† ··					
125296	CPW	TR96-101	726	728	floor	JW		Sst, Sh. 8% QV	0.105	† · · · · · · ·						•		
125297	CPW	TR96-101	728	730	W	JW	panel	Sst, Sh. 8% QV	0.015	****		-						
125298	CPW	TR96-101	730	732	W	JW	panel		0.025							*		
125299	CPW	TR96-101	732	734	floor	JW	panel		0.050							;	· · · · · · · · · · · · · · · · · · ·	,
125300	CPW	TR96-101	734	736	floor	JW	panel	Sst, Sh	0.045							<u> </u>	T .	<u></u>
125301	CPW	TR96-101	736	738	W	JW		Sst, Sh	0.005							1		
125302	CPW	TR96-101	738	740	W	JW		Mst, Sst	<.005			1						
125303	CPW	TR96-101	740	742	w	JW		Mst, Sst	0.015			1					1	
125304	CPW	TR96-101	742	744	W	JW		Mst, Sst	0.010	T							1	[
125305	CPW	TR96-101	744	746	W	JW		Mst, Sst	<.005	 						!	T	
125306	CPW	TR96-101	746	748	W	JW	panel	Sst, Mst	<.005							İ		
125307	CPW	TR96-101	748	750	W	JW	panel	Sst, Mst	0.100									
125308	CPW	TR96-101	750	752	w	JW		Sst, Mst	0.085									
125309	CPW	TR96-101	752	754	W	JW	panel		<.005		-							
125310	CPW	TR96-101	754	756	W	JW	panel	Sst	<.005									
125311	CPW	TR96-101	756	758	W	JW	panel	Sst	0.015									
125312	CPW	TR96-101	758	760	W	JW	panel	Sst	<.005	1					i		T	
125313	CPW	TR96-101	760	762	floor	JW	grab	Sst	0.005				1	 		Ī		
125314	CPW	TR96-101	762	764	floor	JW	grab	Sst	0.005									
125315	CPW	TR96-101	764	766	floor	JW	grab		0.005							i		
125316	CPW	TR96-101	766	768	W	JW	panel		0.015									
125317	CPW	TR96-101	768	770	W	JW	panel		0.040				0.022					
125318	CPW	TR96-101	770	772	W	JW	panel		0.015						1			
125319	CPW	TR96-101	772	774	W	JW	panel		0.065									
125320	CPW	TR96-101	774	776	W	JW	panel	Mst	0.025	1								i
125321	CPW	TR96-101	776	778	W	JW	panel		0.035							L		
125322	CPW	TR96-101	778	780	floor	JW	panel	Mst	0.015						i			
125323	CPW	TR96-101	780	782	E	JW	panel		0.020	I								
125324	CPW	TR96-101	782	784	floor	JW	panel	Sst, Mst	0.290							i	i .	
125325	CPW	TR96-101	784	786	floor	JW	panel	Glacial Till	0.015		1					:		
125326	CPW	TR96-101	788		floor	JW	grab	Glacial Till	<.005									
125327	CPW	TR96-101	790		floor	JW	grab	Mst	0.010									

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125768	CPW	TR96-101A	0	2	W	TH	panel		<.005									·
125769	CPW	TR96-101A	2	4	w	TH	panet	IV	0.01						/- t	1		† · · · · ·
125770	CPW	TR96-101A	4	6	W	JW	panel	IV	0.01							† <u>*</u>		
125771	CPW	TR96-101A	6	8	W	JW	panel	60% IV, 40% FP	0.01							T		ļ / I
125772	CPW	TR96-101A	8	10	w	JW	panel	IV, FP	0.04									
125773	CPW	TR96-101A	10	12	W	JW		IV, FP	0.05							1		
125774	CPW	TR96-101A	12	14	W	JW	panel	IV. 15% FP	0.05						•			<u> </u>
125775	CPW	TR96-101A	14	16	w	JW	panel	IV. 5% FP	0.04				İ					T
125776	CPW	TR96-101A		18	w	JW	panel	IV	0.05							1		T
125777	CPW	TR96-101A	18	20	w	JW	panel	IV. 10% QV	0.45		1					i · · · · · · · · · · · · · · · · · · ·	 	†
125778	CPW	TR96-101A	20	22	W	JW	panel	IV, 35% QV	0.24		1	1	1			1	· · · · · · · · · · · · · · · · · · ·	†
125779	CPW	TR96-101A	22	24	W	JW	panel	40% IV, 60% QV	0.91								!	+
125780	CPW	TR96-101A	24	26	W	JW	panel	IV, 5% QV	0.31	0.23						T		
125781	CPW	TR96-101A	26	28	W	JW	panel	FP	0.22	0.21			1					
125782	CPW	TR96-101A	28	30	floor	JW	grab	FP, 15% QV	2.17	2.40						T		
125783	CPW	TR96-101A	30	32	floor	JW	grab	FP	0.04	0.03						ļ		1
125784	CPW	TR96-101A	32	34	floor	JW	grab	FP Rubble	0.66	0.39				18	34	4.985	16	0.623
125785	CPW	TR96-101A	34	36	floor	JW	grab	FP Rubble	0.02	0.02								
125786	CPW	TR96-101A	36	38	E	JW	panel	FP Rubble	0.27	0.21						1		1
125787	CPW	TR96-101A	38	40	Е	JW	panel	60% IV, 40% FP	0.11									T
125788	CPW	TR96-101A	40	42	Ė	JW	panel	IV	0.04									1
125789	CPW	TR96-101A	42	44	E	JW	panel	60% FP, 30% Sh, 10% IV	0.04									
125790	CPW	TR96-101A	44	46	E	JW	panel	75% Sh, 25% FP	0.04									
Note:	46 m = 0	m of TR96-10	1															

126202 CPW TR96-101B 0 2 floor JW grb FF,5% QV CDS	Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Туре	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
126020 CPW TR66-1018 2 4 floor JW gab St C.005				0	` '															
1,000.03 CPW 1789-010 4 6 floor JW grab S C.005			1	2	4		JW			<.005									·····•	
1,000.03 CPW TR66-101B 6 8 W JW panel St CODS				4	6					<.005							····· ···· ·-·	 		
156003 CPW TRS-101B S 10 W JW panel St CO05				6						<.005									***********	
156020 CPW TRS-101B 10 12 floor JW gab St CO05				8	10	W				<.005										
126020 CPW TR8-010B 14 16 floor				10		floor	JW			<.005		· · · · · · · · · · · · · · · · · · ·								
126027 CPW TR86-101B 14 16 floor							1 1			<.005										
1,500.53 CPW TR89-101B 16 18 floor			J							<.005										
126030 CPW TR86-101B 8 20 Geor JW grab Glocal Till COUS 126031 CPW TR86-101B 20 22 24 Geor JW grab St COUS 126031 CPW TR86-101B 24 25 Geor JW grab St COUS 126032 CPW TR86-101B 24 25 Geor JW grab St COUS 126033 CPW TR86-101B 24 25 Geor JW grab St COUS 126033 CPW TR86-101B 24 25 Geor JW grab St COUS 126034 CPW TR86-101B 68 70 TW JW grab TW St St COUS 126035 CPW TR86-101B 70 72 W JW grab St COUS 126035 CPW TR86-101B 74 74 W JW grab St COUS 126035 CPW TR86-101B 74 74 W JW grad St COUS 126035 CPW TR86-101B 74 74 W JW grad St COUS 126035 CPW TR86-101B 74 76 W JW grad St COUS 126035 CPW TR86-101B 76 78 W JW grad St COUS 126036 CPW TR86-101B 78 SO W JW grad St SO COUS 126039 CPW TR86-101B 80 82 W JW grad St SO COUS 126041 CPW TR86-101B 82 84 Hoor JW grab St COUS 126043 CPW TR86-101B 82 84 Hoor JW grab St COUS 126044 CPW TR86-101B 86 88 W JW grad St COUS 126044 CPW TR86-101B 86 88 W JW grad St COUS 126044 CPW TR86-101B 86 88 W JW grad St COUS 126044 CPW TR86-101B 86 88 W JW grad St COUS GEOR									<.005									<u>-</u>		
126030 CPW TR89-1018 20 22 24 600 W grab St CO05 126031 CPW TR89-1018 22 24 26 600 W grab St CO05 126032 CPW TR89-1018 24 25 600 W grab St CO05 126033 CPW TR89-1018 26 28 600 W grab St CO05 126034 CPW TR89-1018 68 70 W W panel St CO05 126035 CPW TR89-1018 70 72 W JW panel St CO05 126036 CPW TR89-1018 72 74 W JW panel St CO05 126037 CPW TR89-1018 72 74 W JW panel St CO05 126036 CPW TR89-1018 72 74 W JW panel St CO05 126037 CPW TR89-1018 74 76 W JW panel St CO05 126038 CPW TR89-1018 76 78 W JW panel St CO05 126039 CPW TR89-1018 76 78 W JW panel St CO05 126040 CPW TR89-1018 80 82 W JW panel St St St CO05 126040 CPW TR89-1018 84 86 W JW panel St St CO05 126040 CPW TR89-1018 84 86 W JW panel St St CO05 126041 CPW TR89-1018 84 86 W JW panel St St CO05 126044 CPW TR89-1018 84 86 W JW panel St St CO05 126046 CPW TR89-1018 88 90 W JW panel St CO05 126046 CPW TR89-1018 88 90 W JW panel St CO05 126046 CPW TR89-1018 86 86 W JW panel St CO05 126046 CPW TR89-1018 86 86 W JW panel St CO05 126046 CPW TR89-1018 86 86 W JW panel St CO05 126047 CPW TR89-1018 86 90 W JW panel St CO05 126049 CPW TR89-1018 90 92 till									Glacial Till			<u> </u>							·····	⊢ -· i
126031 CPW TR96-101B 24 22 24 floor JW grab St COS 126032 CPW TR96-101B 24 26 floor JW grab St COS 126033 CPW TR96-101B 24 26 floor JW grab St COS 126034 CPW TR96-101B 70 72 W JW grab St COS 126034 CPW TR96-101B 70 72 W JW grab St COS 126036 CPW TR96-101B 70 72 W JW grab St COS 126036 CPW TR96-101B 70 72 W JW grab St COS 126036 CPW TR96-101B 74 76 W JW grab St COS 126036 CPW TR96-101B 74 76 W JW grab St COS 126037 CPW TR96-101B 74 76 W JW grab St COS 126038 CPW TR96-101B 74 76 W JW grab St COS 126039 CPW TR96-101B 78 80 W JW grab St COS 126030 CPW TR96-101B 82 84 floor JW grab St COS 126030 CPW TR96-101B 82 84 floor JW grab St COS 126031 CPW TR96-101B 82 84 floor JW grab St COS 126032 CPW TR96-101B 88 89 W JW grab St COS 126034 CPW TR96-101B 88 89 W JW grab St COS 126034 CPW TR96-101B 88 89 W JW grab St COS W TR96-101B 88 90 W JW grab St COS W TR96-101B 88 90 W JW grab St COS W TR96-101B 88 90 W JW grab St COS W TR96-101B 89 69 W JW grab St COS W TR96-101B 89 69 W JW grab St COS W TR96-101B 99 72 till W JW grab St COS W TR96-101B 99 79 TR96-101B 99 79 TR96-101B 90 70 TR96				L						-A		t		+				İ	† ··	
126032 CPW TR96-1018 24 25 Roor JW grab St 0.010				1			JW		St	<.005									†	
126033 CPW T895-101B 26 28 Roor JW grab Now St. 30% FP < 0.005										0.010		 				·			†	
126034 CPW T896-101B 70 72 W JW panel St C005 CPW T896-101B 70 72 W JW panel St C005 CPW T896-101B 70 74 W JW panel St C005 CPW T896-101B 74 74 W JW panel St C005 CPW T896-101B 74 74 W JW panel St C005 CPW T896-101B 74 75 W JW panel G9% Sh, 40% St C002 CPW T896-101B 76 78 W JW panel G9% Sh, 40% St C002 CPW T896-101B 76 78 W JW panel G9% Sh, 40% St C002 CPW T896-101B 76 78 W JW panel G9% Sh, 40% St C005 CPW T896-101B 76 78 W JW panel G9% Sh, 50% FP C005 CPW T896-101B St St St St C005 CPW T896-101B St St St St St St C005 CPW T896-101B St St St St St St St S							JW		1										†	
126034 CPW TR96-101B 70 72 W JW panel St CODS 126036 CPW TR96-101B 70 72 W JW panel St CODS 126037 CPW TR96-101B 74 75 W JW panel St CODS 126038 CPW TR96-101B 74 75 W JW panel St CODS CPW TR96-101B 76 78 W JW panel St CODS CPW TR96-101B 76 78 W JW panel St CODS CPW TR96-101B 80 82 W JW panel St CODS CPW TR96-101B 80 82 W JW panel St CODS CPW TR96-101B 80 82 W JW panel St St CODS CPW TR96-101B 84 86 W JW panel St St CODS CPW TR96-101B 84 86 W JW panel St St CODS CPW TR96-101B 86 88 W JW panel St CODS CPW TR96-101B 86 88 W JW panel St CODS CPW TR96-101B 86 88 W JW panel St CODS CPW TR96-101B 86 88 W JW panel St CODS CPW TR96-101B 86 St CPW TR96-101B 86 St CPW TR96-101B 86 St CPW TR96-101B 80 CPW TR96-101B 80 CPW TR96-101B 80 CPW TR96-101B 80 CPW TR96-101B CPW CPW TR96-101B CPW CPW CPW TR96-101B CPW CPW CPW CPW CPW CPW CPW CPW CPW CPW CPW CP																			 	· - ·
	126034	CPW	TR96-101B				JW	panel	St	<.005									T	
126036 CPW TR86-101B 74							JW	<u> </u>		<.005		1						T	†	
126037 CPW TR96-101B 74 76 W JW panel 60% Sh. 40% St 0.020			A				JW	<u> </u>		0.015		<u> </u>					i	!		
126018 CPW TR96-101B 76 78 W JW panel Sh 0.080 126040 CPW TR96-101B 80 82 W JW panel Sh 50% Sh 50% FP 0.015 126041 CPW TR96-101B 80 82 W JW panel 65% FP 35% Sst 0.065 126041 CPW TR96-101B 84 86 W JW panel Sst Sh 0.075 126042 CPW TR96-101B 86 88 W JW panel Sst Sh 0.075 126043 CPW TR96-101B 86 88 W JW panel Sh 0.015 126044 CPW TR96-101B 86 88 W JW panel Sh 0.015 126045 CPW TR96-101B 86 90 W JW panel Sh 0.015 126046 CPW TR96-101B 92 94 floor JW grab Sh 0.015 126046 CPW TR96-101B 94 96 W JW panel Sh 0.010 126046 CPW TR96-101B 94 96 W JW panel Sh 0.010 126047 CPW TR96-101B 98 100 W JW panel Sh 0.0170 126048 CPW TR96-101B 98 100 W JW panel Sh 0.015 126050 CPW TR96-101B 100 102 W JW panel Sh 0.015 126051 CPW TR96-101B 100 102 W JW panel Sh 0.015 126052 CPW TR96-101B 100 102 W JW panel Sh 0.015 126053 CPW TR96-101B 100 105 W JW panel Sh 0.015 126054 CPW TR96-101B 100 105 W JW panel Sh 0.015 126055 CPW TR96-101B 101 106 W JW panel Sh 0.015 126057 CPW TR96-101B 101 108 110 W JW panel Sh 0.015 126058 CPW TR96-101B 101 114 W JW panel Sh 0.015 126059 CPW TR96-101B 101 114 W JW panel Sh 0.015 126059 CPW TR96-101B 110 112 W JW panel Sh 0.015 126059 CPW TR96-101B 110 114 W JW panel Sh 0.015 126065 CPW TR96-101B 114 W JW panel Sh 0.016 126066 CPW TR96-101B 124 126 W JW panel Sh 0.016 126066 CPW TR96-101B 134 136 W JW panel Sh 0.0090 126066 CPW TR96-101B 134 136 W JW						i	JW			0.020		1		 		- - - —		1	!	
126039 CPW TR96-101B 78 80 W JW panel 50% Sh, 50% FP 0.015							JW			0.080								İ	<u> </u>	}
126040 CPW TR96-101B 80 82 W JW panel 65% FP, 35% Sst 0.065						L	JW	panel	50% Sh, 50% FP	0.015				1	<u> </u>					
126041 CPW TR96-101B 82 84 floor JW gab Sst < 0.005			4			·	JW			0.065					1					
126042 CPW TR96-101B 84 86 W JW panel St St St St St St St S			TR96-101B		84	floor	JW	grab	Sst	<.005				1					T	
126043 CPW TR96-101B 86 88 W JW panel Sh 0.320							JW			0.075									1	
126044 CPW TR96-101B 88 90 W JW panel Sh 0.115					88	w	JW			0.320										
126045 CPW TR96-101B 92 94 floor JW grab Sh 0.130							JW	panel	Sh	0.115										
126046 CPW TR96-101B 94 96 W JW panel Sh 0.170 126047 CPW TR96-101B 96 98 W JW panel 65% Sh, 35% Mst 0.185 126048 CPW TR96-101B 98 100 W JW panel 50% Mst, 50% Sh 0.070 126049 CPW TR96-101B 100 102 W JW panel Sh 0.115 126050 CPW TR96-101B 102 104 W JW panel Sh 0.180 126050 CPW TR96-101B 104 106 W JW panel Sh 0.180 126052 CPW TR96-101B 104 106 W JW panel Sh 0.315 126052 CPW TR96-101B 106 108 W JW panel Sh St. 10% QV 0.225 126053 CPW TR96-101B 108 110 W JW panel Sh St. 10% QV 0.225 126054 CPW TR96-101B 110 112 W JW panel Sh 0.145 126055 CPW TR96-101B 112 114 W JW panel Sh 0.145 126055 CPW TR96-101B 112 114 W JW panel Sh 0.115 126055 CPW TR96-101B 114 116 W JW panel Sh 0.115 126055 CPW TR96-101B 116 118 W JW panel Sh 0.115 126057 CPW TR96-101B 116 118 W JW panel Sh 0.115 126057 CPW TR96-101B 118 120 W JW panel Sh 0.140 126059 CPW TR96-101B 122 124 W JW panel Sh 0.140 126050 CPW TR96-101B 122 124 W JW panel Sh 0.110 126060 CPW TR96-101B 124 126 W JW grab Sh 0.110 126060 CPW TR96-101B 126 128 W JW grab Sh 0.120 126060 CPW TR96-101B 126 128 W JW grab Sh 0.085 126064 CPW TR96-101B 132 134 W JW panel Sh Sh 0.085 126066 CPW TR96-101B 134 136 W JW panel Sh Sh 0.0050 126066 CPW TR96-101B 134 136 W JW panel Sh Sh 0.0050 126066 CPW TR96-101B 135 134 W JW panel Sh Sh 0.0050 126066 CPW TR96-101B 136 138 W JW panel Sh Sh 0.0050 126066 CPW TR96-101B 136 138 W JW panel Sh Sh 0.0050 126066 CPW TR96-101B 136 138 W JW	<u>-</u>			 		till		·												
126046 CPW TR96-101B 94 96 W JW panel Sh 0.170 126047 CPW TR96-101B 96 98 W JW panel 65% Sh, 35% Mst 0.185 126048 CPW TR96-101B 98 100 W JW panel 50% Mst, 50% Sh 0.070 126049 CPW TR96-101B 100 102 W JW panel Sh 0.115 126050 CPW TR96-101B 102 104 W JW panel Sh 0.180 126051 CPW TR96-101B 104 106 W JW panel Sh 0.180 126052 CPW TR96-101B 106 108 W JW panel Sh 0.315 126053 CPW TR96-101B 108 110 W JW panel Sh, St. 10% QV 0.225 126054 CPW TR96-101B 108 110 W JW panel Sh 0.180 126055 CPW TR96-101B 110 112 W JW panel Sh 0.145 126055 CPW TR96-101B 112 114 W JW panel Sh 0.145 126056 CPW TR96-101B 114 116 W JW panel Sh 0.115 126057 CPW TR96-101B 116 118 W JW panel Sh 0.115 126058 CPW TR96-101B 118 120 W JW panel Sh 0.115 126059 CPW TR96-101B 122 122 W JW panel Sh 0.140 126050 CPW TR96-101B 122 124 W JW panel Sh 0.110 126060 CPW TR96-101B 124 126 W JW grab Sh 0.110 126061 CPW TR96-101B 126 128 W JW grab Sh 0.120 126062 CPW TR96-101B 126 128 W JW grab Sh 0.085 126064 CPW TR96-101B 130 132 W JW panel Sh poor exposure 0.085 126066 CPW TR96-101B 134 136 W JW panel Sh poor exposure 0.085 126066 CPW TR96-101B 134 136 W JW panel Sh 50 0.030 126066 CPW TR96-101B 136 138 W JW panel Sh 50 0.030 126066 CPW TR96-101B 136 138 W JW panel Sh 50 0.030	126045	CPW	TR96-101B	92	94	floor	JW	grab	Sh	0.130									1	
126047 CPW TR96-101B 96 98 W JW panel 65% Sh, 35% Mst 0.185	126046	CPW	TR96-101B			W	JW	panel	Sh	0.170									!	
126048 CPW TR96-101B 98 100 W JW panel 50% Mst, 50% Sh 0.070		CPW	TR96-101B	96	98	W	JW	panel	65% Sh, 35% Mst	0.185										į
126050 CPW TR96-101B 102 104 W JW panel Sh 0.180	126048	CPW	TR96-101B	98	100	W	JW			0.070								1		
126051 CPW TR96-101B 104 106 W JW panel Sh 0.315	126049	CPW	TR96-101B	100	102	w	JW	panel	Sh	0.115		"								
126052 CPW TR96-101B 106 108 W JW panel Sh, St, 10% QV 0.225	126050	CPW	TR96-101B	102	104	w	JW	panel	Sh	0.180										
126053 CPW TR96-101B 108 110 W JW panel 70% Sh, 30% St 0.150	126051	CPW	TR96-101B	104	106	W	JW	panel	Sh	0.315										
126054 CPW TR96-101B 110 112 W JW panel Sh 0.145	126052	CPW	TR96-101B	106	108	w	JW			0.225										
126055 CPW TR96-101B 112 114 W JW panel Sh 0.195	126053	CPW	TR96-101B	108	110	W	JW	panel	70% Sh, 30% St	0.150										
126056 CPW TR96-101B 114 116 W JW panel Sh 0.115	126054	CPW	TR96-101B	110	112	W	JW	panel	Sh	0.145								1		
126057 CPW TR96-101B 116 118 W JW panel Sh 0.565	126055	CPW	TR96-101B	112	114	W	JW			0.195		L				L	i	L		· · · · ·
126058 CPW TR96-101B 118 120 W JW panel Sh 0.140	126056	CPW	TR96-101B	114	116	W	JW	panel	Sh	0.115		I.							_	
126059	126057	CPW	TR96-101B	116	118	W	1			0.565										
126059	126058	CPW	TR96-101B			W	JW	panel	Sh .	0.140		7						1		
126061	126059	CPW	TR96-101B	120			i	panel	Sh	0.110										
126062 CPW TR96-101B 126 128 W JW grab Sh 0.090	126060	CPW	TR96-101B			W	JW	grab	Sh	0.120		1							T	
126062 CPW TR96-101B 126 128 W JW grab Sh 0.090	126061	CPW	TR96-101B	124	126	W	JW	grab	Sh	0.085								T		
126063 CPW TR96-101B 128 130 E JW panel Sh poor exposure 0.150	126062	CPW			128	W	JW			0.090		1		i				Ī		
126064 CPW TR96-101B 130 132 W JW panel Sh poor exposure 0.085 126065 CPW TR96-101B 132 134 W JW panel Sh, 15% QV 0.095 126066 CPW TR96-101B 134 136 W JW panel Sh, 15% QV 0.045 126067 CPW TR96-101B 136 138 W JW panel Sh 0.030	126063	CPW				 -	JW					1							:	
126065 CPW TR96-I01B 132 134 W JW panel Sh, 15% QV 0.095 126066 CPW TR96-I01B 134 136 W JW panel Sh, 15% QV 0.045 126067 CPW TR96-I01B 136 138 W JW panel Sh 0.030	126064	CPW				<u> </u>		panel	Sh poor exposure			1								
126066 CPW TR96-101B 134 136 W JW panel Sh, 15% QV 0.045 126067 CPW TR96-101B 136 138 W JW panel Sh 0.030							JW					1						T	1	
126067 CPW TR96-101B 136 138 W JW panel Sh 0.030						+													i	
											ļ								1	
								_											+	
126069 CPW TR96-101B 140 142 W JW panel 60% Sh, 40% St 0.135				-1.													i		•	

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
126070	CPW	TR96-101B	142	144	W	JW	panel	70% Sst, 30% St	0.010										
126071	CPW	TR96-101B	144	146	W	JW	panel	70% Sst, 15% St, 15% QV	0.015										
126072	CPW	TR96-101B	146	148	W	JW	panel	93% St, 7% QV	<.005										
126073	CPW	TR96-101B	148	150	W	JW	panel	60% St, 40% Sst	0.040										
126074	CPW	TR96-101B	150	152	W	JW		St, Sst	0.015	0.025									
126075	CPW	TR96-101B	152	154	w	JW	panel	60% Sst, 40% St, minor QV	< 005										
126076	CPW	TR96-101B	154	156	w	JW	panel	St, 15% QV	0.880					1	,				
126077	CPW	TR96-101B	156	158	W	JW	panel	Sst. 5% QV	0.040	0.030								1	
126078	CPW	TR96-101B	158	160	W	JW	grab	70% St, 30% Sst	0.010	0.020					7				T '\\
126079	CPW	TR96-101B	160	162	W	JW	panel	50% St, 50% QV	0.475										
126080	CPW	TR96-101B	162	164	W	JW	grab	St	0.025	0.020			Ī						
126081	CPW	TR96-101B	164	166	W	JW	panel	St	0.035										
126082	CPW	TR96-101B	166	168	W	JW	grab	St	0.045										
126083	CPW	TR96-101B	168	170	floor	JW	grab	St, Mst	< .005					1					
126084	CPW	TR96-101B	170	172	floor	JW		Mst	0.015				T						
126085	CPW	TR96-101B	172	174	W	JW	grab		0.010									i 1	
126086	CPW	TR96-101B	1	176	W	JW		Mst, Sst	0.065										
126087	CPW	TR96-101B	176	178	W	JW			0.075				1						
126088	CPW	TR96-101B	178	180	W	JW		St, 8% QV	0.045										
126089	CPW	TR96-101B	180	182	W	JW	grab	45% FP, 45% St, 10% QV	0.015				1.						
126090	CPW	TR96-101B	182	184	W	JW	panel	85% Sh, 15% FP	0.030							· · · · · · · · · · · · · · · · · · ·			
126091	CPW	TR96-101B	184	186	W	JW		90% Sh, 10% FP	0.040										
126092	CPW	TR96-101B	186	188	W	JW	panel	30% clay, 30% Sh, 40% FP	0.040										
126095	CPW	TR96-101B	188	190	W	JW	panel	85% Sh, 10% clay, 5% FP	0.415	0.370									
126096	CPW	TR96-101B	190	192	W	FH	panel	Sh	0.200	0.175									
126097	DON 2	TR96-101B	192	194	W	FH	panel		0.285										
126098	DON 2	TR96-101B		196	W	FH	panel	Sh	0.080										
126099	DON 2	TR96-101B	196	198	W	FH	panel	Sh	0.055					<u></u>					
126100	DON 2	TR96-101B	198	200	W	FH	panel		0.025										
126101	DON 2	TR96-101B		202	W	FH		Sh, minor Sst+St	0.030										
126102	DON 2	TR96-101B		204	W	FH		Sh, minor Sst+St	0.020										
126103	DON 2	TR96-101B	4	206	W	FH	panel		0.020								 		
126104	DON 2	TR96-101B	1	208	W	FH		Sh, Sst	0.040								L	ļ	_
126105	DON 2	TR96-101B		210	W	FH		Sh, Sst	0.145		,,							<u> </u>	
126106	DON 2	TR96-101B		212	W	FH	panel		0.185									ļ 	
126107	DON 2	TR96-101B		214	W	FH	panel		0.125									<u>. </u>	
126108	DON 2		1	216		FH	panel		0.245				1		.				ļ
126109	DON 2				W	FH	panel		0.065						İ			ļ	L
126110	DON 2			220	W	FH	panel		0.070					ļ	<u> </u>		! .	ļ	: L
126111	DON 2					FH	panel		0.075					ļ	ļi		: L	· •	L
126112	DON 2	TR96-101B	.1 7.7.7	224	W	FH		Sh, Sst	0.080				1.		<u> </u>			· 	·
126113	DON 2	TR96-101B		226		FH	panel	Sh, Sst	0.045				1	<u> </u>				<u> </u>	<u></u>
			226										<u> </u>					<u> </u>	
			266											<u> </u>				İ	- ,
			274	294										<u> </u>					
			294	298										<u> </u>				ļ	
			298	320														4	
126114	DON 1	TR96-101B			floor	FH	grab		< .005										
126115	DON I	TR96-101B			floor	FH		St, Sst	0.005						4				
126116	DON I	TR96-101B			floor	FH	дгав	St, Sst	0.005						Ļ			ļ;	
			328	358							<u> </u>			ļ				! +	
126117	DON I	TR96-101B	358	360	floor	FH	grab	Sst, Sh	0.010					i				1	

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Туре	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
126118	DON 1	TR96-101B	360	362	floor	FH		Sst, Sh	0.005							<u> </u>			
126119	DON 1	TR96-101B	362	364	floor	FH		Sst, Sh	<.005			_	†					—	
126120	DON 1	TR96-101B		366	floor	FH		60% Sh, 40% Sst	0.030										
126121	DON 1	TR96-101B		368	floor	FH		60% Sh, 40% Sst	0.020										
126122	DON 1	TR96-101B		370	floor	FH		60% St 40% Sst	0.080					-					
126123	DON 1	TR96-101B	370	372	floor	FH	grab	Sh, Sst	0.015				†		_			<u>†</u>	· · · · · · · · · · · · · · · · · · ·
126124	DON I	TR96-101B	372	374	floor	FH		Sh, Sst	0.065									+	
126125	DON 1	TR96-101B	374	376	W	FĤ		Sh, Sst	0.190					1					
126126	DON I	TR96-101B	376	378	floor	FH		Sh, 15% QV	0.100							† ··· - · · · ·		† ·	
126127	DON I	TR96-101B	378	380	W	FH	panel	Sh, 10% QV	0.255	0.190				1				†- ·	F
126128	DON I	TR96-101B	380	382	W	FH	panel	70% Sh, 30% St	1.050	1,120								† — — —	
126129	DON 1	TR96-101B	382	384	W	FH	panel	Sh, 10% QV	1.960	2.180			†		378	384	3.265	6	1.088
			386	412	no tr					_						·			
		1	412	416	O/B	-			* **										
126130	DON 1	TR96-101B	416		floor	FH	grab	St, Sst	0.020	0.040			†					+	
126131	DON I	TR96-101B	418		tloor	FH		Sst, Sh	< 005		† · · · · · · · · · · · · · · · · · · ·		1	1				· · · · · · · · · · · · · · · · · · ·	
126132	DON 1	TR96-101B	420		floor	FH	grab	Sh	0.035				<u> </u>					· · · · · · · · · · · · · · · · · · ·	
126133	DON 1	TR96-101B	422		floor	FH		Sh, Sst	<.005		 		1	j		;		1	;
126134	DON 1	TR96-101B	424		floor	FH	grab	Sh, Sst	< .005							· · · · · · · · · · · · · · · · · · ·		†·	
126135	DON 1	TR96-101B	426	428	floor	FH		Sh, Sst	<.005										
126136	DON I	TR96-101B	428	430	W,floor	FH	panel	Sh, Sst	0.010		i								
126137	DON 1	TR96-101B	430	432	W,floor	FH	grab	Sh, St, minor Sst	0.030										
126138	DON 1	TR96-101B	432	434	floor	FH	grab	St, Sst	0.055										
126139	DON I	TR96-101B	434	436	floor	FH	grab	St, Sst	0.005					1					
126140	DON I	TR96-101B			floor	FH	grab	St, Sst	0.005									<u> </u>	
126141	DON 1	TR96-101B	438	440	floor	FH	grab	St, Sst	0.010										
126142	DON !	TR96-101B	440	442	floor	FH	grab	St, Sst	<.005									1	
126143	DON I	TR96-101B	442	444	floor	FH	grab	St, Sst	<.005							1		†	
126144	DON 1	TR96-101B	444	446	floor	FH	grab	St	<.005										
126145	DON I	TR96-101B	446	448	floor	FH	grab		<.005		1								
126146	DON 1	TR96-101B	448	450	W	FH	grab	St	0.015				1						
126147	DON I	TR96-101B	450	452	W	FH		St	0.005										
126148	DON I	TR96-101B	452	454	W	FH	grab	Sst, Sh	0.015										
126149	DON I	TR96-101B	454	456	W	FH	grab	40% St, 30% Sst, 30% Sh	0.020							1			
126150	DON I	TR96-101B		458	W	FH	grab	Sst, Sh	0.010					1.0		1			
126151	DON I	TR96-101B	458	460	W	FH	grab	Sst, Sh	0.080		i								1
																<u></u>		ļ	I
RE-SAMP											<u> </u>								
126093	CPW	TR96-101B		180	E,W	JW	grab	See previous	2.010	3.020									
126094	CPW	TR96-101B	182	184	W	JW	panel	g.	0.070	0.150	<u> </u>								
											1								
126427	CPW	TR96-101B	178	179	W	FH	panel	19					< 0.07					T	
126428	CPW	TR96-101B	179	180	W	FH	panel	**			T	A	0.07	:					

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Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125328	CPW	TR96-102	0	2	E	JW	panel	70% FP, 30% Sst	0.040										
125329	CPW	TR96-102	2	4	w	JW	panel		0.140							-		-	
125330	CPW	TR96-102	4	6	W	JW	panel		0.285										
125331	CPW	TR96-102	6	8	W	JW		85% FP, 15% (Sh+Sst)	0.395										
125332	CPW	TR96-102	8	10	W	JW		Sh, Sst, 20% FP	0.750				0.79						
125333	CPW	TR96-102	10	12	W	JW		Sh, Sst	0.325	0.175				0.304	4	12	1.755	8	0.439
125334	CPW	TR96-102	12	14	W	JW		Sh, Sst	0.070					2.007					0.437
125335	CPW	TR96-102	14	16	W	JW		Sh, Sst	0.085										
125336	CPW	TR96-102	16	18	W	JW		Sh, Sst	0.010										
125337	CPW	TR96-102	18	20	W	JW		Sh, Sst	0.015										
125338	CPW	TR96-102	20	22	W	JW	<u> </u>	Sh, Sst	0.080		0.230								
125339	CPW	TR96-102	22	24	W	JW		70% FP, 20% (Sh+Sst), 10% QV	0.010		0.230								
125340	CPW	TR96-102	24	26	E	JW		40% FP, 40% Sh, 20% QV	0.040										
125341	CPW	TR96-102	26	28	w	JW	panel		0.035										l
125342	CPW	TR96-102	28	30	w	JW	panel		0.075		0.110								
125343	CPW	TR96-102	30	32	W	JW	panel		0.075		0.170								
125344	CPW	TR96-102	32	34	w	JW	panel		0.213		0.170								
125345	CPW	TR96-102	34	36	W	JW		75% FP, 15% Sh, 10% QV	0.300		 -								
125346	CPW	TR96-102	36	38	W	JW		FP, 8% QV		0.555									
125347	CPW	TR96-102	38	40	W	JW			0.530	0.555	i		0.00	0.045					
125347	CPW	TR96-102	40	42	W	JW	panel	FP, 5% QV	0.930	1.250			0.80	0.845					
125346	CPW	TR96-102		44	w	JW			0.105	0.080									
125350			42				panel		0.035	0.020									
	CPW	TR96-102	44	46	W	JW		65% FP, 35% Sh	0.490	0.445									
125351	CPW	TR96-102	46	48	W	JW	panel		1.320				1.66		30	48	4.340	18	0.482
125352	CPW	TR96-102	48	50	W	JW		60% Sh, 40% FP	0.120										
125353	CPW	TR96-102	50	52	W	JW	panel		0.080										
125354	CPW	TR96-102	52	54	W	JW	•	Sh, 5% FP	0.070		0.120								
125355	CPW	TR96-102	54	56	W	JW		Sh, 10% FP	0.090										
125356	CPW	TR96-102	56	58	W	JW	panel		0.085										
125357	CPW	TR96-102	58	60	w	JW	-	Sh, minor FP	0.145		0.115								
125358	CPW	TR96-102	60	62	w	JW		Sh, 15% FP	0.070										
125359	CPW	TR96-102	62	64	w	JW		50% Sh, 50% FP	0.030										
125360	CPW	TR96-102	64	66	Е	JW		50% Sh, 50% FP	0.060										
125361	CPW	TR96-102	66	68	Е	JW	panel		0.130					0.193					
125362	CPW	TR96-102	68	70	Е	JW	panel		0.135				L						
125363	CPW	TR96-102	70	72	Е	JW	panel		0.190										
125364	CPW	TR96-102	72	74	Е	JW	panel		0.100										
125365	CPW	TR96-102	74	76	E	JW		Sh, 30% FP	0.125										
125366	CPW	TR96-102	76	78	w	JW		Sh, 30% FP	0.240		0.240								
125367	CPW	TR96-102	78	80	W	JW		Sh, 5% FP, minor QV	0.210										
125368	CPW	TR96-102	80	82	E	JW		Sh, minor Mst	0.105										
125369	CPW	TR96-102	82	84	É	JW	panel	Sh, minor Mst	0.120										
125370	CPW	TR96-102	84	86	E	JW	panel		0.205		0.095								
125371	CPW	TR96-102	86	88	E	JW	panel	Sh	0.090		0.105								
125372	CPW	TR96-102	88	90	W	JW	panel		0.105										
125373	CPW	TR96-102	90	92	W	JW	panel	Sh	0.120										
125374	CPW	TR96-102	92	94	W	JW	panel		0.145					0.136					
125375	CPW	TR96-102	94	96	W	JW		Sh, Sst	0.200	-			-						
125376	CPW	TR96-102	96	98	W	JW		Sh, Sst, 7% QV	0.210										
125377	CPW	TR96-102	98	100	W	JW	panel		0.130										
125378	CPW	TR96-102	100	102	W	JW	panel		0.065										
125379	CPW	TR96-102	102	104	W	JW	panel		0.065						-				
			1						2.000										

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125380	CPW	TR96-102	104	106	W	JW	panel		0.050		•							Ĭ.	
125381	CPW	TR96-102	106	108	w	JW	panel		0.065		0.070								
125382	CPW	TR96-102	108	110	W	JW	panel		0.040		0.070								
125383	CPW	TR96-102	110	112	w	JW	panel		0.255									·	
125384	CPW	TR96-102	112	114	W	JW		70% Sh, 30% FP	0.085										
125385	CPW	TR96-102	114	116	W	JW	•	60% Sh, 40% FP	0.155				1						
125386	CPW	TR96-102	116	118	w	JW	<u> </u>	Sh, 5% FP	0.070		0.070		 						
125387	CPW	TR96-102	118	120	W	JW	panel		0.085		3,475		 	0.078					
125388	CPW	TR96-102	120	122	- w	JW	panel		0.070		1								
125389	CPW	TR96-102	122	124	 w	JW	panel		0.050		0.050							· · · · · · ·	
125390	CPW	TR96-102	124	126	w	JW		70% Sh, 30% Sst	0.050		0.000		 						
125391	CPW	TR96-102	126	128	:	JW		70% Sh, 30% Sst	0.065				 						
125392	CPW	TR96-102	128	130	w	JW		70% Sh, 30% Sst	0.060		1						· · · - · · · ·		
125393	CPW	TR96-102	130	132	w	JW		90% Sh, 10% Sst	0.050		 								
125394	CPW	TR96-102	132	134	w	JW		90% Sh, 10% Sst	0.100	· - · · · · · · ·	+			0.081					
125395	CPW	TR96-102	134	136	w	JW	, .	75% Sh, 20% FP, 5% Sst	0.050				+						
125396	CPW	TR96-102	136	138	w	JW	panel		0.075				 	 					
125397	CPW	TR96-102	138	140	w	JW	panel		0.105		 								\vdash
125398	CPW	TR96-102	140	142	w	JW		65% Sh, 35% FP	0.025		 		 	 					\vdash
125399	CPW	TR96-102	142	144	w	JW		90% Sh, 10% FP	0.025			·		 					\vdash
125400	CPW	TR96-102	144	146	w	JW		90% Sh, 10% FP	0.065		 			 					
125401	CPW	TR96-102	146	148	w	JW		75% FP, 25% Sh	0.015		 								\vdash
125402	CPW	TR96-102	148	150	w	JW	panel		<.005		 							-	\vdash
125403	CPW	TR96-102	150	152	w	JW	panel	FP	<.005		 							1	\vdash
125404	CPW	TR96-102	152	154	w	JW	panel	FP	<.005		 								\vdash
125405	CPW	TR96-102	154	156	w	JW		FP, minor QV	0.010		 			<.005					\vdash
125406	CPW	TR96-102	156	158	W	JW		FP, 15% QV	<.005		 		 	1.002				 	\vdash
125407	CPW	TR96-102	158	160	W	JW	panel		<.005		1		 						
125408	CPW	TR96-102	160	162	w	JW	panel		<.005										
125409	CPW	TR96-102	162	164	w	JW	panel		<.005		+ +		· · · · · · · · · · · · · · · · · · ·	 			-		
125410	CPW	TR96-102	164	166	w	JW	panel		<.005		+		 						
125411	CPW	TR96-102	166	168	w	JW	panel		<.005		+		 						
125412	CPW	TR96-102	168	170	w	JW		Sh, 10% QV	0.020		1							 	
125413	CPW	TR96-102	170	172	W	JW		70% FP, 30% Sh	0.035		+			 	 			ļ	
125414	CPW	TR96-102	172	174	w	JW	, .	80% FP, 20% Sh	0.035		•		+						
125415	CPW	TR96-102	174	176	w	JW	panel		0.105		+		†			!			
125416	CPW	TR96-102	176	178	W	JW	panel		0.220		0.155		 	0.167					
125417	CPW	TR96-102	178	180	w	JW	panel		0.170		0.160		 					 	
125418	CPW	TR96-102	180	182	w	JW	panel		0.195		+ 50		 				 	 	
125419	CPW	TR96-102	182	184	w	JW	panel		0.190		+								
125420	CPW	TR96-102	184	186	w	JW	panel		0.230		 			 				 	
125421	CPW	TR96-102	186	188	W	JW	panel		0.280				+					 	
125422	CPW	TR96-102	188	190	W	JW	<u> </u>	Sh, 5% Mst	0.280									-	
125423	CPW	TR96-102	190	192		JW	panel		0.280		+								
125424	CPW	TR96-102	190	194	W	JW	panel		0.195				-						
125424	CPW	TR96-102	192	194	W	JW	panel		0.160				-						
125425	CPW	TR96-102	194	198	W	JW	panel		0.160		-		-						
125426	CPW	TR96-102	198	200	W	JW	panel		0.130	1	 		-				1		
125427	CPW	TR96-102	200	202	W	JW		50% Sh, 45% FP, 5% QV	0.120				+						
125428	CPW	TR96-102	200	202	W	JW		70% FP. 30% Sh	0.115	L	 		+						
125429	CPW	TR96-102	202	204	W	JW		60% FP, 40% Sh	0.080					 		-			
	CPW	TR96-102		208		JW	panel		0.050			· · · · · · · · · · · ·						 	
125431	CPW	11/30-102	200	208	, w	J W	Lpanel	1311	0.030				<u> </u>						

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Туре	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125432	CPW	TR96-102	208	210	W	JW	panel		0.080									,	
125433	CPW	TR96-102	210	212	w	JW	panel	Sh, St	0.130		†			0.130					
125434	CPW	TR96-102	212	214		JW	panel		0.055										
125435	CPW	TR96-102	214	216	W	JW		Sh, St, 10% QV	0.220										
125436	CPW	TR96-102	216	218	W	JW		Mst, Sst, minor QV	0.015										
125437	CPW	TR96-102	218	220	W	JW		Mst, Sst	0.080										
125438	CPW	TR96-102	220	222	W	JW	panel		0.075									· · · · · · ·	
125439	CPW	TR96-102	222	224	W	JW	panel		0.220										
125440	CPW	TR96-102	224	226	W	JW		Mst, 5% QV	0.025								_		
125441	CPW	TR96-102	226	228	W	JW		St, Sst, minor Sh	1.320		 		1.01	 					
125442	CPW	TR96-102	228	230	W	iw		St, Sst, minor Sh	0.330		<u> </u>		†						
125443	CPW	TR96-102	230	232	floor	JW		St, Sst	0.195										
125444	CPW	TR96-102	232	234	floor	JW		St, Sst	0.085					 					··· · · · ·
125445	CPW	TR96-102	234	236	floor	JW		St, Sst	0.105		 					-		 	
125446	CPW	TR96-102	236	238	floor	JW	grab	St, Sst	0.050		-		+				-		
125447	CPW	TR96-102	238	240	floor	JW		60% FV, 40% St+Sst	0.170				 	0.162			_		
125448	CPW	TR96-102	240	242	floor	JW	grab		0.105		1		1	0.102					
125449	CPW	TR96-102	242	244	floor	JW	grab		0.100		1		-	 - -				1.	\vdash
125450	CPW	TR96-102	244	246	floor	JW	grab		0.060		 	··· · · · · · · · · · · · · · · · · ·	 	 	· · · · ·			 	
125451	CPW	TR96-102	246	248		JW		FV	0.000		 		 	 	 			 	
125452	CPW	TR96-102	248	250	1	JW	grab		0.020				 		· - · - ·	 	-	 	
125452	CPW	TR96-102	250	252		JW	grab	rv	0.010						0	252	18.255	252	0.145
125453	CPW	1 K90-102	252	232		JW	grab	Steep terrain, felsic to int. volcs.	0.010				ļ			232	16.233	232	0.143
125/5/			252	298	o/c			Steep terrain, leisie to int. voics.			ļ						-	 	
125454						-	-									 	<u> </u>	ļ	ļ
to	no sample										<u> </u>		<u> </u>						ļ
125476							-		ļ		<u> </u>			 		ļ	<u> </u>	 	ļ
125457	CDIV	mno(100	200	200	11/				0015		ļ		 					ļ	ļ
125477	CPW	TR96-102	298	300		SA	grab		0.015		ļ			<u> </u>		<u> </u>	ļ	ļ	↓
125478	CPW	TR96-102	300	302	W	SA	grab		0.480				<u> </u>			ļ-			
125479	CPW	TR96-102	302	304	W	SA	grab		1.440	2.200	'		2.21					ļ	
125480	CPW	TR96-102	304	306		SA		FV	0.040							ļ			
125481	CPW	TR96-102	306	308	W	SA		FV, St	0.080										
125482	CPW	TR96-102	308	310		SA		St, FP	1.580	1.650) 		ļ						
125483	CPW	TR96-102	310	312	W	SA	panel		0.180		<u> </u>		<u> </u>			ļ	ļ		ļ
125484	CPW	TR96-102	312	314	W	SA		FP, 6% QV	0.485		ļ			<u> </u>		ļ			ļ
125485	CPW	TR96-102	314	316		SA		FP, 3% QV	0.360		<u> </u>		<u> </u>						<u> </u>
125486	CPW	TR96-102	316	318	W	SA		80% FP, 15% Mst, 5% QV	0.295				ļ	ļ <u>.</u>	ļ	<u> </u>		ļ	
125487	CPW	TR96-102	318	320	W	SA *		85% Mst, 15% FP	0.530		ļ		ļ	0.561		ļ			
125488	CPW	TR96-102	320	322	W	SA	panel		0.445		<u> </u>	<u>.</u>			300	322	5.915	22	0.538
125489	CPW	TR96-102	322	324	W	SA	grab		0.180					ļ	ļ		-		ļ
125490	CPW	TR96-102	324	326		SA	grab		0.075										
125491	CPW	TR96-102	326	328	W	SA	grab		0.030										ļ
125492	CPW	TR96-102	328	330	E	SA	panel	Mst	0.080										
125493	CPW	TR96-102	330	332		SA	_	St, minor Sst	0.025										
125494	CPW	TR96-102	332	334		SA	L	St, minor Sst	0.120										
125495	CPW	TR96-102	334	336		SA	1	St, minor Sst	0.195										
125496	CPW	TR96-102	336	338		SA	panel	St, Sst	0.110										
125497	CPW	TR96-102	338	340		SA		St, Sst	0.125										
125498	CPW	TR96-102	340	342	W	SA	panel	St, minor Sst	0.310										
125499	CPW	TR96-102	342	344	E	SA	panel	St, minor Sst	0.290										
125500	CPW	TR96-102	344	346	E	SA	panel	Mst	0.035										
125501	CPW	TR96-102	346	348	floor	JW	grab	Sst	0.005										
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Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Туре	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125502	CPW	TR96-102	348	350	W	JW		Mst, St	0.015	0.015	'							,	
125503	CPW	TR96-102	350	352	W	JW		Mst, St, 5% QV	1.500	0.435									
125504	CPW	TR96-102	352	354	W	JW		Mst, St, 5% QV	0.255	0.400									
125505	CPW	TR96-102	354	356	Е	JW	_	Mst, St	0.170	0.165			1						
125506	CPW	TR96-102	356	358	W	JW	panel		1.090	1.110			<u> </u>		350	358	3.015	8	0.754
125507	CPW	TR96-102	358	360	Ē	JW	panel		0.010	0.010			 				· · · · · · · · · · · · · · · · · · ·	<u> </u>	
125508	CPW	TR96-102	360	362	E	JW	panel		0.055										
125509	CPW	TR96-102	362	364	W	JW	panel		0.010										
125510	CPW	TR96-102	364	366	floor	JW	grab		0.020										
125511	CPW	TR96-102	366	368	floor	JW	grab		0.005				†						
125512	CPW	TR96-102	368	370		JW	grab		0.745	1.300			0.49						
125513	CPW	TR96-102	370	372		JW	grab	Mst	0.585	0.345									
125514	CPW	TR96-102	372	374	floor	JW	grab		0.045	0.035									
125515	CPW	TR96-102	374	376	floor	JW	grab		0.905	0.535				0.346					
125516	CPW	TR96-102	376	378		JW	grab		0.095	0.100									
125517	CPW	TR96-102	378	380		JW	panel		0.095										
125518	CPW	TR96-102	380	382	W	JW	panel	Sst, Sh, 10% QV	0.770				<u> </u>						
125519	CPW	TR96-102	382	384	W	JW		Sst, minor Sh	0.435					 					
125520	CPW	TR96-102	384	386	w	JW	panel	1 .	0.425										
125521	CPW	TR96-102	386	388	w	JW	panel		0.350										
125522	CPW	TR96-102	388	390	floor	JW	panel		0.750										
125523	CPW	TR96-102	390	392		JW	panel		0.555				1						
125524	CPW	TR96-102	392	394	floor	JW	grab	St	0.110										
125525	CPW	TR96-102	394	396	w	JW	grab		0.165										
125526	CPW	TR96-102	396	398	W	JW	panel		0.715						368	398	6.745	30	0.450
125527	CPW	TR96-102	398	400	W	JW	panel		0.200	0.185									
125528	CPW	TR96-102	400	402	W	JW	panel	Sst, minor St	0.170				† · · · · · · ·						
125529	CPW	TR96-102	402	404	W	JW	panel	Sst	0.100										
125530	CPW	TR96-102	404	406	W	JW	panel	Sst, minor Mst	0.175										
125531	CPW	TR96-102	406	408	w	JW		Sst, St	0.105										
125532	CPW	TR96-102	408	410	w	JW		Sst, St	0.555										
125533	CPW	TR96-102	410	412	W	JW	panel	Sh, 15% QV	0.175										
125534	CPW	TR96-102	412	414	w	JW		Sh, Sst	0.810				<u> </u>	0.328				·	
125535	CPW	TR96-102	414	416	Ŵ	jŵ		Sh, Sst	0.510				1						
125536	CPW	TR96-102	416	418	Ŵ	JW	panel	Sst, minor Sh	0.395										
125537	CPW	TR96-102	418	420	W	JW	panel	Sst	0.365							•			
125538	CPW	TR96-102	420	422	w	JŴ	panel	Sst	0.390						408	422	3.200	14	0.457
125539	CPW	TR96-102	422	424	W	JW	panel		0.095		0.055								
125540	CPW	TR96-102	424	426	w	JW	panel	90% Sh, 10% Sst	0.200		0.110								
125541	CPW	TR96-102	426	428	W	JW		Sh, minor Sst	0.145										
125542	CPW	TR96-102	428	430	w	JW	panel	Sst, St	0.060										
125543	CPW	TR96-102	430	432	w	JW		Sst, St	0.095								-		
125544	CPW	TR96-102	432	434	W	JW	panel	80% St, 20% Sst	0.115				1						
125545	CPW	TR96-102	434	436	W	JW	panel	Sst	0.375		-		1						
125546	CPW	TR96-102	436	438	W	JW	panel	Sh	1.140				1.33						
125547	CPW	TR96-102	438	440	W	JW	panel	Sh	0.430				T	1					
125548	CPW	TR96-102	440	442	W	JW	panel		0.445						434	444	2.720	10	0.544
125549	CPW	TR96-102	442	444	W	JW	panel	Sh	0.330					0.296					
125550	CPW	TR96-102	444	446	w	JW	panel	Sh	0.100										
125551	CPW	TR96-102	446	448	w	JW	panel	75% Sh, 25% Mst	0.135										
125552	CPW	TR96-102	448	450		JW	panel	St, Sst, Sh	0.180										
125553	CPW	TR96-102	450	452	W	JW	panel	St, Sst, Sh	0.105										
																-			

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Туре	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125554	CPW	TR96-102	452	454	W	JW	panel	Sst, St, Sh	0.220										
125555	CPW	TR96-102	454	456	W	JW	panel	Sst, St, Sh	0.065										
125556	CPW	TR96-102	456	458	w	JW	panel	Sst, St, 10% Mst, 5% Sh	0.075										
125557	CPW	TR96-102	458	460	W	JW	panel	Sst, St	0.540										
125558	CPW	TR96-102	460	462	W	JW		Sst, St	0.620										
125559	CPW	TR96-102	462	464	Е	JW		Sst, St	0.470										
125560	CPW	TR96-102	464	466	E	JW		Sst, St	0.535				 						
125561	CPW	TR96-102	466	468	E	JW		Sst, St	0.410				 	0.370	458	468	2.575	10	0.515
125562	CPW	TR96-102	468	470	W	JW	panel		0.015										
125563	CPW	TR96-102	470	472	w	JW	panel		0.025				†				·····		
125564	CPW	TR96-102	472	474	w	JW	panel		0.010					:					
125565	CPW	TR96-102	474	476	W	JW	panel		0.010				 						
125566	CPW	TR96-102	476	478	W	JW	panel		0.010										
125567	CPW	TR96-102	478	480	W	JW	panel		0.010							· · · · · · · · · · · · · · · · · · ·			
125568	CPW	TR96-102	480	482	W	JW		Sst, 5% QV	0.330				<u> </u>						
125569	CPW	TR96-102	482	484	W	JW		Sst trace QV	0.815				0.10						
125570	CPW	TR96-102	484	486	W	JW	panel		0.475						480	486	1.620	6	0.540
125571	CPW	TR96-102	486	488	w	JW		St, Sst	0.035				 				17.020		0.5.0
125572	CPW	TR96-102	488	490	w	JW		St, Sst	0.020				+						
125573	CPW	TR96-102	490		w	JW		St, Sst, minor QV	0.025				 						
125574	CPW	TR96-102	492		w	JW		St, Sst	0.015				 						-
125575	CPW	TR96-102	494	496	w	JW	panel		0.005										
125576	CPW	TR96-102	496	498	w	JW	panel		0.005				+						
125577	CPW	TR96-102	498	500	w	JW	panel		0.025		<u> </u>		 						
125578	CPW	TR96-102	500	502	w	JW	grab		0.020				 	 					
125579	CPW	TR96-102	502		w	JW		St, Sst	0.810				<u> </u>						
125580	CPW	TR96-102	504	506	w	JW	panel		0.225				 				·		
125581	CPW	TR96-102	506		w	JW		St, Sst	0.505				 	-			-		
125582	CPW	TR96-102	508	510	W	JW		Sst, St	0.160				 	 					
125583	CPW	TR96-102	510	512	w	JW		Sst, St, 5% QV	0.060	0.035			 	-	· · · · · ·				
125584	CPW	TR96-102	512	514	W	JW		Sst, St, 15% QV	0.955	0.970					502	514	2.715	12	0.453
125585	CPW	TR96-102	514	516		JW		60% Sst, 40% St	0.265	0.105					702	714	2,113		0.455
125586	CPW	TR96-102	516	518		JW		60% St, 40% Sst	0.050	0.045			 						
125587	CPW	TR96-102	518	520		JW		St, Sst, Sh	0.105	0.015			 					·-·	
125588	CPW	TR96-102	520			SA		Sh, 30% QV	0.420				 					ļ	
125589	CPW	TR96-102	522	524	w	SA		Sst, 10% Sh, 15% QV	0.525				 						
125590	CPW	TR96-102	524	526		SA		Sst, 15% Sh, 5% QV	0.645				 						
125591	CPW	TR96-102	526	528		SA		Sst, 10% Sh	0.435				<u> </u>	0.827	520	530	2.380	10	0.476
125592	CPW	TR96-102	528			SA		Sst, 5% Sh	0.355			····	+	0.027	- 520		2.500		3.470
125593	CPW	TR96-102	530			SA		Sst, 30% Sh	0.265			-	+						
125594	CPW	TR96-102	532	534		SA		Sst, 40% Sh	0.205	-,	0.210		 						
125595	CPW	TR96-102	534		w	SA		Sst, 35% Sh	0.295		0.360		+						
125596	CPW	TR96-102	536			SA		Sst, 35% Sh	0.210		0.500								
125597	CPW	TR96-102	538			SA	<u> </u>	Sst, 40% Sh, minor FP	0.150				 					-	
125598	CPW	TR96-102	540		1	JW		45% Sh, 30% Sst, 25% FP	0.065				+						
125599	CPW	TR96-102	542		1	JW-		45% Sst, 30% FP, 25% Sh	0.080				+						
125600	CPW	TR96-102	544	546		JW		45% Sst, 35% Sh, 5% FP	0.120										
125601	CPW	TR96-102	546			SA		50% Sh, 40% Sst, 10% Mst	0.125		0.205		+						
125602	CPW	TR96-102	548			SA		65% Sst, 30% Sh, 5% Mst	0.195		0.175		+						
125603	CPW	TR96-102	550			SA	-	70% Sst, 30% Sh	0.140		0,173								
125604	CPW	TR96-102	552			SA	panel		0.120								·		
125605	CPW	TR96-102	<u> </u>			SA	panel		0.100				 						
,23003	Ç1 11	11070-102		1 330			Patrol		3.100					1					

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125606	CPW	TR96-102	556	558	W	SA	panel		0.040			· · · · ·	<u> </u>					•	
125607	CPW	TR96-102	558	560	w	SA		St, Sst	0.185				 						
125608	CPW	TR96-102	560	562	w	SA	panel		0.040										
125609	CPW	TR96-102	562	564	w	SA	panel		0.055										
125610	CPW	TR96-102	564	566	w	SA		St, FV	0.045										
125611	CPW	TR96-102	566	568	w	SA		FV	0.080		·		<u> </u>						
125612	CPW	TR96-102	568	570	E	SA		FV, Sst	0.110		 	······	· · · · · ·					-	
125613	CPW	TR96-102	570	572		SA		Sst, St	0.075				· · · · · · · · · · · · · · · · · · ·						
125614	CPW	TR96-102	572	574	W	SA		Sst, St	0.030								-		-
125615	CPW	TR96-102	574	576	W	SA		Sst, St, 5% QV	0.055										\vdash
125616	CPW	TR96-102	576	578	w	SA		IV, 30% FP, 5% QV	0.040				 			•			
125617	CPW	TR96-102	578		$\frac{w}{w}$	SA		IV, 5% FP	0.045				 	····					
125618	CPW	TR96-102	580	582	W	SA	panel		0.083							-			
125619	CPW	TR96-102	582	584	W	JW	panel		0.090				 						
125620	CPW	TR96-102	584	586	W	JW	panel		0.015				<u> </u>						——
	CPW	TR96-102	586	588	W	JW	panel		0.013				-						
125621					W														
125622	CPW	TR96-102	588	590		JW		IV, St	0.070				<u> </u>						
125623	CPW	TR96-102	590	592	W	JW	panel		0.025										
125624	CPW	TR96-102	592	594	W	JW		Mst, minor St	0.015										
125625	CPW	TR96-102	594	596	W	JW	panel		0.025				<u> </u>						
125626	CPW	TR96-102	596	598	W	JW		Mst, 25% Sst	0.040										
125627	CPW	TR96-102	598	600	W	JW	_	Mst, 5% Sst	0.045										
125628	CPW	TR96-102	600	602	W	JW		Mst	0.035	<u>-</u>									
125629	CPW	TR96-102	602	604	E	SA	panel		0.080				ļ						
125630	CPW	TR96-102	604	606	W	SA	panel		0.135										
125631	CPW	TR96-102	606	608	W	SA	panel		0.095										
125632	CPW	TR96-102	608	610	W	SA	panel		0.165				<u> </u>						
125633	CPW	TR96-102	610	612	W	SA	panel	IV	0.200										
125634	CPW	TR96-102	612	614	W	SA	panel	IV	0.100										
125635	CPW	TR96-102	614	616	w	SA	panel	IV	0.145										
125636	CPW	TR96-102	616	618	W	SA	panel	IV, 15% QV	0.220										
125637	CPW	TR96-102	618	620	W	SA	panel	IV, Trace FP, 5% QV	0.040								-		
125638	CPW	TR96-102	620	622	W	ŠA	grab	70% FP, 20% St, 10% IV	0.015										
125639	CPW	TR96-102	622	624	W	SA	grab	St, 5% FP	0.020		1						<u> </u>		
125640	CPW	TR96-102	624	626	W	SA	grab		0.025								-		
125641	CPW	TR96-102	626	628	w	SA	grab		0.035						-				
125642	CPW	TR96-102	628	630	w	SA		St, 10%	1.310	1.28			 						
125643	CPW	TR96-102	630	632	floor	JW		St, FP	0.065						298	632	41.625	334	0.249
125644	CPW	TR96-102	632	634	floor	JW		FP	0.015		· · · · · · · · · · · · · · · · · · ·								0.2.7
125645	CPW	TR96-102	634	636	floor	JW		FP	0.005					t					
125646	CPW	TR96-102	636	638	floor	JW		St, FP	0.010				 	· · · · · · · · · · · · · ·					
125647	CPW	TR96-102	638	640	floor	JW		St, FP	0.010									-	
125648	CPW	TR96-102	640		floor	JW		St, FP	0.015										
125649	CPW	TR96-102	642	644	floor	JW		St, FP	<.005		1						-		
125650	CPW	TR96-102	644	646	floor	JW	grab	IV	<.005						-				
125651		TR96-102			floor	JW	grab		<.005				-						——
125652	CPW CPW	TR96-102	648			JW	grab		<.005								-		
123632	CPW	1 1 70-102	650			7 44	grao	1 Y	1.003					ļ					<u> </u>
125553	CDIV	TD04 103				1337	ar-1	Glacial Till	0.005										
125653	CPW	TR96-102	686			JW		Glacial Till	0.005										
125654	CPW	TR96-102				JW	grab		0.010				ļ	ļ					
125655	CPW	TR96-102				JW	grab		0.015				ļ						
125656	CPW	TR96-102	692	694	floor	JW	grab	31	0.030				<u>L</u>				L	L	

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125657	CPW	TR96-102	694	696	floor	JW	grab		0.065				<u> </u>					٠,	
125658	CPW	TR96-102	696	698	W	JW		Sst, Sh	1.530	1.59									
125659	CPW	TR96-102	698	700	w	JW	panel		1.480	1.49									
125660	CPW	TR96-102	700	702	w	JW	panel		1,140	1.15			 		696	702	4.150	6	1.383
125661	CPW	TR96-102	702	704	W	JW	•	St, Sst	0.025				 			- 1			1.505
125662	CPW	TR96-102	704	706	Е	JW		St, Sst	0.055										
125663	CPW	TR96-102	706	708	E	JW	panel		0.030										
125664	CPW	TR96-102	708	710	<u>_</u>	JW		Sh, St, 10% FP	0.025				 			·			
125665	CPW	TR96-102	710	712	w	JW		90% FP, 10% (Sh+St)	0.020				 						
125666	CPW	TR96-102	712	714	w	JW	panel		0.005				-						
125676	CPW	TR96-102	714	716	w	JW	<u> </u>	60% FP, 40%	0.030				 				-		
125667	CPW	TR96-102	716	718	w	JW		50% (Sh+Sst), 25% FP, 25% St	0.015				-						
125668	CPW	TR96-102	718	720	w	JW		50% St, 25% Sh, 25% Sst	0.020										
125669	CPW	TR96-102	720	722	W	JW	•	65% (Sh,Sst), 35% St	0.015				 -						
125670	CPW	TR96-102	722	724	W	JW		Sh, Sst	0.015		0.025		 						
125671	CPW	TR96-102	724	726	W	JW		Sh, Sst	0.003		0.025								——
125672	CPW	TR96-102	726	728	W	JW		Sst, Sh	0.100		0.130								<u> </u>
125673	CPW	TR96-102	728	730	W	JW	•	St, Sst, Sh	0.100		0.120		 						
125674		TR96-102	730	732	W	JW			0.020										├
	CPW		732			1		St, Sst, Sh, 10% FP											<u> </u>
125675	CPW	TR96-102	734	734 736	w	JW		St, Sst, Sh, 15% FP	0.120										
125677	CPW	1				JW	panel		0.050										<u> </u>
125678	CPW	TR96-102	736	738	W	JW		Sst, St	0.070				<u></u>						\square
125679	CPW	TR96-102	738	740	W	JW		St	0.160										
125680	CPW	TR96-102	740	742	W	JW	panel		0.505										
125681	CPW	TR96-102	742	744	W	JW	,	Sst, Sh, minor St	0.050										
125682	CPW	TR96-102	744	746	W	JW	•	Sst, Sh, minor St	0.050				ļ						
125683	CPW	TR96-102	746	748	W	JW		Sst, Sh, 20% Mst	0.065										
125684	CPW	TR96-102	748	750	W	JW	•	Sh, Sst, 5% St, 5% FP	0.080										
125685	CPW	TR96-102	750	752	w	JW		Sh, 15% Sst, 10% St, 5% QV	0.900	1.54									
125686	CPW	TR96-102	752	754	W	JW	panel		0.490	0.43									
125687	CPW	TR96-102	754	756	w	JW	panel		0.250										
125688	CPW	TR96-102	756	758	w	JW	panel		0.275		0.245								
125689	CPW	TR96-102	758	760	W	JW		Sh, 3% QV	0.225		0.270								
125690	CPW	TR96-102	760	762	W	JW	panel		0.215		L								
125691	CPW	TR96-102	762	764	W	JW	panel	L	0.160										
125692	CPW	TR96-102	764	766	W	JW		Sh, 5% QV	0.485										
125693	CPW	TR96-102	766	768	W	JW		Sh, 7% QV	0.220										
125694	CPW	TR96-102	768	770	W	JW	panel		0.235										
125695	CPW	TR96-102	770	772	W	JW		Sh, St	0.130										
125696	CPW	TR96-102	772	774	W	JW		Sh, St	0.050										
125697	CPW	TR96-102	774	776	W	JW		Sh, St	0.135		0.260								
125698	CPW	TR96-102	776	778	W	JW		Sh, St	0.305		0.195								
125699	CPW	TR96-102	778	780	w	JW	panel	Sh, St	0.205				1						
125700	CPW	TR96-102	780	782	W	JW		St, 10% QV	0.505	0.36									
125701	CPW	TR96-102	782	784	W	JW	_	St, 10% Sh	0.735	0.69						• •			
125702	CPW	TR96-102	784	786	W	JW	panel	St, 5% Sh	0.930	0.88			1						
125703	CPW	TR96-102		788	W	JW	panel		0.055										
125704	CPW	TR96-102	788	790	W	JW		St, 7% QV	0.725				1		780	790	2.950	10	0.590
125705	CPW	TR96-102	1	792	w	JW	panel		0.080		0.060								
125706	CPW	TR96-102		794	W	JW		St, Sst	0.025										-
125707	CPW	TR96-102		796	w	JW	panel	<u> </u>	0.015				†						
125708	CPW	TR96-102		798		JW		Sst, St, Trace QV	0.380		0.275								
							,												

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125709	CPW	TR96-102	798	800	W	JW		Sst, St, 10% QV	0.455		0.580		1						
125710	CPW	TR96-102	800	802	w	JW		Sst, minor Sh	0.765				İ						
125711	CPW	TR96-102	802	804	W	JW		Sst, Sh	0.525		· · · · · · · · · · · · · · · · · · ·				796	804	2.125	8	0.531
125712	CPW	TR96-102	804	806	w	JW		Sst, minor Sh	0.020		0.535		† — — — — — — — — — — — — — — — — — — —					-	
125713	CPW	TR96-102	806	808	W	JW	panel		0.075		0.280								
125714	CPW	TR96-102	808	810	W	JW	panel		0.015		0.200		 	 					
125715	CPW	TR96-102	810	812	W	JW	panel		0.020		 		 				····		
125716	CPW	TR96-102	812	814	W	JW	panel		0.020	· · · · · · · · · · · · · · · · · · ·			 						
125717	CPW	TR96-102	814	816	W	JW		St, 40% Sh	0.210				 						
125718	CPW	TR96-102	816	818	W	JW	panel		0.575										
125719	CPW	TR96-102	818	820	w	JW	panel		0.150	0.15			 						
125720	CPW	TR96-102	820	822	w	JW	panel		0.135	0.83			-						
125721	CPW	TR96-102	822	824	w	JW	panel		0.025	0.05			<u> </u>						
125722	CPW	TR96-102	824	826	w	JW	panel		0.115						694	826	17.105	132	0.259
125723	CPW	TR96-102	826	828	floor	JW	grab		0.015	0.01					074	620	17.105	1,72	0.239
120,20	<u> </u>	110,0-102	828	852	road		8.40	17100	0.013	0.01			-						<u> </u>
125724	CPW	TR96-103	852	854	W	S,J,F	panel	St	0.035			· · · · · · · · · · · · · · · · · · ·							
125725	CPW	TR96-102	854	856	w	S,J,F	panel		0.020				 						
125726	CPW	TR96-102	856	858	w	S,J,F	panel		0.020				 					-	
125727	CPW	TR96-102	858	860	w	S,J,F	panel		0.036					ļ	-				
125728	CPW	TR96-102	860	862	w	S,J,F	panel		0.005		-								
125729	CPW	TR96-102	862	864	w	S,J,F	panel		0.003		-								
125730	CPW	TR96-102	864	866	W	S,J,F		Sh, 20% St	0.240				-		<u>-</u> -				
125731	CPW	TR96-102	866	868	w	S,J,F		Sh, 10% St	0.135		·		-						
125732	CPW	TR96-102	868	870	w	S,J,F		55% Mst, 40% Sh, 5% St	0.133		0.770								ļ
125733	CPW	TR96-102	870	872	W	S,J,F	_	55% Mst, 40% Sh, 5% St	0.130		0.770			-					
125734	CPW	TR96-102	872	874	w	S,J,F		75% (Sh, St), 15% Mst, 5% QV	0.130		0.203	· · · · · · · · · · · · · · · · · · ·	ļ	-					
125735	CPW	TR96-102	874	876	W	S,J,F	panel		1.370										
125736	CPW	TR96-102	876	878	W	S,J,F		St, Mst	0.140		· · · · · · · · · · · · · · · · · · ·								
125737	CPW	TR96-102	878	880	W	S,J,F	panel		0.120										ļ <u>.</u>
125738	CPW	TR96-102	880	882	W	S,J,F		40% Mst, 40% Sh, 20% St	0.120										ļ
125739	CPW	TR96-102	882	884	W	S,J,F		40% Sst,30% Sh,20% Mst,10% St	0.173										
125740	CPW	TR96-102	884	886	W	S,J,F		Sst, St	0.140										ļ
125741	CPW	TR96-102	886	888	W	S,J,F	panel		0.140				<u> </u>						ļ
125741	CPW	TR96-102	888	890	W	S,J,F		Sst, St	0.193				 						
125743	CPW	TR96-102	890	892	W	S,J,F	panel		0.120		· · · · · · · · · · · · · · · · · · ·		ļ						
125744	CPW	TR96-102	892	894	W	S,J,F	panel		0.120				 						ļ <u> </u>
125745	CPW	TR96-102	894	896	W														ļ.,
125746	CPW	TR96-102	896	898	W	S,J,F S,J,F	panel panel		0.150				ļ						
125747	CPW	TR96-102	898	900	W		panel		0.155										
125748	CPW	TR96-102	900		W	S,J,F							<u> </u>						
125748	CPW	TR96-102		902		S,J,F	panel		0.090				ļ	<u> </u>					ļ
125750	CPW	TR96-102	902 904	904 906	W	S,J,F	panel		0.055										
						S,J,F	panel		0.050										
125751	CPW CPW	TR96-102	906 908	908		S,J,F	panel		0.025										
125752	CPW	1 K90-102	908	910	W	S,J,F	panel	SII	0.035						854	910	4.565	56	0.163
125752																			
125/53	no sample																		
DE CAMP	LINC										ļ								-
RE-SAMP		TD06 102	30		11/	N/D		S	0.410		ļI								
126290	CPW	TR96-102	20 21	21	W	MB	•	See previous	0.410										
126291	CPW	TR96-102	21	22	W	MB	panel		0.045										<u> </u>
																			<u></u>

Sample	Claim	Trench	From (m)		Face	Smpler	Type	Description Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
126292	CPW	TR96-102	28	29	W	MB	panel	" 0.150										
126293	CPW	TR96-102	29	30	W	MB	panel	" 0.065										
126294	CPW	TR96-102	30	31	W	MB	panel	" 0.260										
126295	CPW	TR96-102	31	32	W	MB	panel	" 0.080									-	
125950	CPW	TR96-102	52	54	W	JW	panel	" 0.070										
126296	CPW	TR96-102	52	53	W	MB	panel	" 0.135		<u> </u>		† · · · · · · · · · · · · · · · · · · ·						
126297	CPW	TR96-102	53	54	w	MB	panel	" 0.100										
126298	CPW	TR96-102	58	59	W	MB	panel	0.140										· · · · · · · · · · · · · · · · · · ·
126299	CPW	TR96-102	59	60	W	MB	panel	" 0.085										
125951	CPW	TR96-102	76	78	W	JW	panel	0.240										
125952	CPW	TR96-102	84	86	W	JW	panel	0.205										
126300	CPW	TR96-102	84	85	E	MB	panel	0.095										
126301	CPW	TR96-102	85	86	E	MB	panel											
126302	CPW	TR96-102	86	87	E	MB	panel	0.100										
126303	CPW	TR96-102	87	88	Ë	MB	panel	0.110										
126304	CPW	TR96-102	106	107		MB	panel											ļ <u> </u>
126305	CPW	TR96-102	107	108	w	MB	panel	0.070										
126306	CPW	TR96-102	108	109	W	MB	panel	0.030										
126307	CPW	TR96-102	109	110	W	MB	panel	0.105										
						ļ <u></u>												
125953	CPW	TR96-102	116	118	W	JW	panel	0.070	1									ļ <u>.</u>
							l											ļ <u>.</u>
126308	CPW	TR96-102	122	123	W	MB	panel	0.045										
126309	CPW	TR96-102	123	124	W	MB	panel	0.050				<u> </u>						
12(210	CDW	TD04 100	134		117	1/2										ļ		
126310	CPW	TR96-102 TR96-102	176	177		MB	panel											
126311 126312	CPW	TR96-102	177 178	178	W	MB	panel	" 0.150 " 0.145				·	 	ļ. -	ļ	-		
126312	CPW	TR96-102	178	179 180	W	MB MB	panel	" 0.170				 	<u> </u>		-	-		├──
126313	CFW	1890-102	179	180		IVID	panel	0.170				 		-		-		
126314	CPW	TR96-102	422	423	w	MB	panel	0.070				 		-		-		
126315	CPW	TR96-102	423	424	W	MB	panel	" 0.076				+	-			···		
126316	CPW	TR96-102	424	425	W	MB	panel	0.090				+				 		
126317	CPW	TR96-102	425	426		MB	panel	" 0.130				 		-				
	~	1100-102	723	420		17115	paner	0.130				 		<u> </u>				
126318	CPW	TR96-102	532	533	W	МВ	panel	0.230		-		 						
126319	CPW	TR96-102	533	534		MB	panel		 	-						 		
126320	CPW	TR96-102	534	535		MB	panel	" 0.365										
126321	CPW	TR96-102	535	536		MB	panel	" 0.345				+						
		11,70-102	7,55	- 550		1410	panci	0.343								-		-
126322	CPW	TR96-102	546	547	w	МВ	panel	" 0.225							 			
126323	CPW	TR96-102	547	548		MB	panel	" 0.180		 		+				 		
126324	CPW	TR96-102	548	549		MB	panel	" 0.175				+				<u> </u>		
126325	CPW	TR96-102	549	550		MB	panel	" 0.170		+		 				· · · · ·		
		1100-102	277			.,,,,,	pariet	0.170	- · · · -	+		+			 			
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Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Туре	Description Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
126326	CPW	TR96-102	722	723	E	MB	panel	" 0.025	i							l		
126327	CPW	TR96-102	723	724	E	MB	panel	" 0.015								T		
126328	CPW	TR96-102	726	727	W	МВ	panel	" 0.140			****							
126329	CPW	TR96-102	727	728	W	MB	panel	" 0.095	;									
												T						
126330	CPW	TR96-102	756	757	W	MB	panel	" 0.250)	1								
126331	CPW	TR96-102	757	758	W	MB	panel	" 0.22	5									
126332	CPW	TR96-102	758	759	w	MB	panel	" 0.26	5									
126333	CPW	TR96-102	759	760	W	МВ	panel	" 0.276)									
126334	CPW	TR96-102	774	775	Е	MB	panel	" 0.176)									
126335	CPW	TR96-102	775	776	E	MB	panel	" 0.35)									
126336	CPW	TR96-102	776	777	W	MB	panel	" 0.20										
126337	CPW	TR96-102	777	778	W	MB	panel	" 0.19)									
126338	CPW	TR96-102	790	791	W	MB	panel	" 0.08	5									
126339	CPW	TR96-102	791	792	w	MB	panel	" 0.03)									
126340	CPW	TR96-102	796	797	W	MB	panel	0.19)									
126341	CPW	TR96-102	797	798	W	MB	panel	" 0.35	5									
126342	CPW	TR96-102	798	799	W	MB	panel	" 0.69	0									
126343	CPW	TR96-102	799	800	w	MB	panel	" 0.47)									
126344	CPW	TR96-102	804	805	W	MB	panel	" 0.41)			0.47						
126345	CPW	TR96-102	805	806	W	MB	panel	" 0.66	0			0.31						
126346	CPW	TR96-102	806	807	w	MB	panel	" 0.34	0			0.48						
126347	CPW	TR96-102	807	808	w	MB	panel	" 0.22	0			0.13						
			T															
126348	CPW	TR96-102	868	869	w	MB	panel	" 0.65				0.57						
126349	CPW	TR96-102	869	870	W	MB	panel	0.88	5		l	1.08						
126350	CPW	TR96-102	870	871	w	MB	panel	0.47	0			0.53						
126351	CPW	TR96-102	871	872	w	MB	panel	" 0.05	5							L		

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Туре	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125793	CPW	TR96-103	0	2	floor	SA		Sst, Sh	0.090									
125794	CPW	TR96-103	2	4	W	SA		Sst, Sh	0.085									
125795	CPW	TR96-103	4	6	W	SA		Sst, Sh	0.185			0.150						
125796	CPW	TR96-103	6	8	W	SA		Sst, Sh, Trace QV	0.600			0.280						
125797	CPW	TR96-103	8	10	W	SA		Sst, Sh, 10% QV	0.340			0.295						
125798	CPW	TR96-103	10	12	W	SA	panel		0.125			0.165		-			1	
125799	CPW	TR96-103	12	14	W	SA		60% St, 40% Sst	0.035			0.070						
125800	CPW	TR96-103	14	16	W	SA		St, Sst	0.150			0.135	<u> </u>			·-···-		
125801	CPW	TR96-103	16		W	SA		St, Sst	0.065									
125802	CPW	TR96-103	18	20	w	SA	panel		0.030									
125802	CPW	TR96-103	20	22	W	JW	panel		0.025									
125804	CPW	TR96-103	22			JW	panel		0.070				-					
125805	CPW	TR96-103	24	26	W	JW	panel		0.085		· · · · · · · · · · · · · · · · · · ·							
125806	CPW	TR96-103	26	28	W	JW		Sst, 15% Sh	0.085									
125807	CPW	TR96-103	28	30	W	JW		Sh, 10% Sst	0.040									
125808	CPW	TR96-103	30			JW	panel		0.090									
125809	CPW	TR96-103	32		W	JW	panel		0.420						···· · · · · · · · · · · · · · · · · ·			
125810	CPW	TR96-103	34	36		JW		Sst, 20% Sh	0.065							-	 	
125811	CPW	TR96-103	36		W	JW		60% Sst, 40% Sh	0.003		<u> </u>							
125812	CPW	TR96-103	38			JW		60% Sst, 40% Sh	0.180			0.170					 	
125813	CPW	TR96-103	40	42	W	JW		50% Sst 40% Sh, 10% St	0.300			0.170				<u> </u>	·	
125814	CPW	TR96-103		44	W	JW		St, 10% QV	0.300									
125814			42	46	W	JW		St, 10% QV	0.075									
	CPW	TR96-103	1		L	JW		75% Sst, 20% St, 5% QV	0.075			0.280						
125816	CPW	TR96-103	46		1				0.023			0.280	1					
125817	CPW	TR96-103	48 50			JW JW		Sst, 17% QV St, 10% QV	0.020			0.160						
125818	CPW					JW		60% (Sst+Sh), 40% St	0.020		<u> </u>	0.100	_					
125819	CPW	TR96-103	52			JW		Sst, Sh	0.003				ļ					
125820	CPW	TR96-103	54			JW	panel		0.013			 			·			
125821 125822	CPW	TR96-103	56			JW	panel		0.005				 					
125822	CPW	TR96-103	58 60			JW	panel		0.003	<u> </u>		-	 					
125823	CPW	TR96-103				JW			<.005	-		 -	ļ					
125824	CPW	TR96-103	62			JW	panel panel		0.040	 		 			· · · · · · · · · · · · · · · · · ·			
125825	CPW	TR96-103	64			JW			0.040		 		 					
	CPW	TR96-103	66					St, Sst					ļ					
125827 125828	CPW	TR96-103	68			JW	panel	Sst, Sh	0.025			0.050						
125828	CPW	TR96-103	70 72			JW		Sh, Sst	0.030	ļ		0.050						
125829		TR96-103	74			JW		Sh, Sst, 10% QV	0.043			0.030				 		
125830	CPW	TR96-103				JW	panel		0.103	 		ļ <u>.</u>						
	CPW	TR96-103	76		1				0.023			<u> </u>						
125832	CPW	TR96-103	78			JW	panel											
125833	CPW	TR96-103	80	1		JW		St, minor Sst	0.025									
125834	CPW	TR96-103	82			JW		St, minor Sst	0.005									
125835	CPW	TR96-103	84			JW	panel		0.105									
125836	CPW	TR96-103	86			JW		St, Sst	0.090		ļ	<u> </u>						
125837	CPW	TR96-103	88			JW		St, Sst	0.050	1		_						
125838	CPW	TR96-103				JW		St, Sst, 20% QV	0.110									
125839	CPW	TR96-103				JW		St, Sst, 10% QV	0.120				ļ <u> </u>			ļ		
125840	CPW	TR96-103	94		1	JW	panel		0.125			0.110	ļ <u>.</u>					
125841	CPW	TR96-103				JW	panel		0.170			0.140	1					
125842	CPW	TR96-103	98	100	W	JW	panel	St	1.150		<u> </u>	0.270					.1	

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125843	CPW	TR96-103	100	102	W	JŴ	panel		0.055									
125844	CPW	TR96-103	102	104	W	JW	panel	St	0.105								İ	
125845	CPW	TR96-103	104	106	W	JW	panel	St	0.305			0.310						
125846	CPW	TR96-103	106	108	W	JW	panel		0.270			0.130						
125847	CPW	TR96-103	108	110	W	JW		St, minor Sst+Sh	0.155			0.180					†	
125848	CPW	TR96-103	110	112	W	JW		Sst, Sh	0.075									
125849	CPW	TR96-103	112	114	W	JW	panel		0.080					-				
125850	CPW	TR96-103	114	116	W	JW	panel		0.055									
125851	CPW	TR96-103	116	118	W	JW		St, 10% QV	0.080			<u> </u>						
125852	CPW	TR96-103	118	120	W	JW		Sst, 10% QV	0.260			<.07						
125853	CPW	TR96-103	120	122	W	JW	panel		0.130			<.07						
125854	CPW	TR96-103	122	124	W	JW	panel		0.140									
125855	CPW	TR96-103	124	126	W	JW		St, minor QV	0.125				ļ		-			
125856	CPW	TR96-103	126	128	W	JW		St, 20% Sh	0.160		l	<u> </u>		:				
125857	CPW	TR96-103	128	130	W	JW		Sh, Sst	0.175								1	
125858	CPW	TR96-103	130	132	W	JW		Sh, Sst	0.160			1					-	
125859	CPW	TR96-103	132	134	W	JW	panel		0.165			0.140	<u> </u>				1	
125860	CPW	TR96-103	134	136	W	JW	panel		0.140			0.140	1					
125861	CPW	TR96-103	136	138	W	JW		60% Sh, 35% Sst, 5% QV	0.170			0.270						
125862	CPW	TR96-103	138	140		JW		40% Sst, 40% Sh, 20% QV	0.135									
125863	CPW	TR96-103	140	142		JW	panel	Sh, 25% (Sst,St), 5% QV	0.145									
125864	CPW	TR96-103	142	144	W	JW		St, Sst	0.155									
125865	CPW	TR96-103	144	146	W	JW	panel		0.145									
125866	CPW	TR96-103	146	148	W	JW		Sst, Sh, minor St	0.135									
125867	CPW	TR96-103	148	150	W	JW		Sh, 20% St, minor QV	0.160			<u> </u>					1	
125868	CPW	TR96-103	150	152	W	JW	panel	Sh, St	0.175									
125869	CPW	TR96-103	152	154	W	JW		Sh, St, 20% Sst	0.110									
125870	CPW	TR96-103	154	156	W	JW	panel	Sst, minor St and Sh	0.075			0.075						
125871	CPW	TR96-103	156	158	W	JW	panel	60% Sst, 30% St, 10% Sh	0.070		i							
125872	CPW	TR96-103	158	160	W	JW	panel	St, 30% Sst	0.035									
125873	CPW	TR96-103	160	162	W	JW	panel	St, Sst	0.090				1				1	
125874	CPW	TR96-103	162	164	W	JW	panel	Sst, St	0.010									
125875	CPW	TR96-103	164	166	W	JW	panel	Sst, St	0.035									•
125876	CPW	TR96-103	166	168	W	JW		Sst, St	0.060			T	-				†	
125877	CPW	TR96-103	168	170	W	JW	panel	60% FP, 40% (Sst+Sh)	0.025	<u> </u>		<u> </u>						
125878	CPW	TR96-103	170	172	W	JW	panel		0.025									
125879	CPW	TR96-103	172	174	W	SA	panel		0.035	-								
125880	CPW	TR96-103	174	176	W	SA	panel	FP	0.030			1	1					
125881	CPW	TR96-103	176	178	W	SA	panel		0.080								1	
125882	CPW	TR96-103	178	180	W	SA	panel	FP, 20% (Sst, Sh)	0.095			1						
125883	CPW	TR96-103	180	182	W	SA		Sst, Sh, 30% FP	0.070								1	
125884	CPW	TR96-103	182	184	W	SA	panel	Sst, Sh, 7% QV	0.060									
125885	CPW	TR96-103	184	186		SA	panel	Sst, Sh, 5% QV	0.090			<u> </u>						
125886	CPW	TR96-103	186	188	W	SA	panel	Sst, Sh, 3% QV	0.150	<u> </u>		1	1					
125887	CPW	TR96-103	188	190		SA		Sst, Sh, 12% QV	0.100			0.070					1	
125888	CPW	TR96-103	190	192	W	SA	panel	Sst, Sh	0.195			0.120						
125889	CPW	TR96-103	192	194	Ŵ	SA	panel	Sh, Sst, 5% QV	0.215	1								
125890	CPW	TR96-103	194	196	w	SA		Sh, minor QV	0.205									
125891	CPW	TR96-103	196	198	W	SA		Sh, 5% QV	0.125									
125892	CPW	TR96-103	198	200	W	SA	panel	Sh, 8% QV	0.165									

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Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125893	CPW	TR96-103	200	202	W	SA	panel	Sh, Sst, 15% QV	0.205									
125894	CPW	TR96-103	202	204	W	SA	panel	Sst, Sh, 10% QV	0.230									
125895	CPW	TR96-103	204	206	W	SA	panel	Sst, Sh	0.275			0.270						
125896	CPW	TR96-103	206	208	W	SA	panel	Sst, Sh	0.290			0.330						
125897	CPW	TR96-103	208	210	W	SA		Sst, Sh	0.220									
125898	CPW	TR96-103	210	212	W	SA		Sh, 12% QV	0.240									
125899	CPW	TR96-103	212	214	W	SA		Sst, Sh	0.275			0.430						
125900	CPW	TR96-103	214	216		SA		Sst, Sh	0.485			0.550						
125901	CPW	TR96-103	216	218	W	SA		Sst, Sh	0.210			0.235			**		 	
125902	CPW	TR96-103	218	220	W	SA		Sst, Sh	0.235								 	1
125903	CPW	TR96-103	220	222	w	SA	panel		0.265								 	
125904	CPW	TR96-103	222	224	W	SA	panel		0.220								 	
125905	CPW	TR96-103	224	226	w	SA		Sst, 15% QV	0.320		-				• • • • • • • • • • • • • • • • • • • •	·-···		
125906	CPW	TR96-103	226	228	w	SA		Sst, 12% QV	0.240									
125907	CPW	TR96-103	228	230		SA		Sh, minor Sst, 8% QV	0.215									
125908	CPW	TR96-103	230	232		SA		Sh, 5% QV	0.235	 	1						 	
125909	CPW	TR96-103	232	234	w	SA		Sh, 3% QV	0.255			1						
125910	CPW	TR96-103	234	236		SA		Sh, Trace QV	0.160								<u> </u>	
125911	CPW	TR96-103	236	238		SA	nanel	Sh, 10% QV	0.215									
125912	CPW	TR96-103	238	240		FH		Sh, 7% QV	0.160									
125913	CPW	TR96-103	240			FH	panel		0.240	1	·		· · · · · · · · · · · · · · · · · · ·				 	
125914	CPW	TR96-103	242			JW	panel		0.200		 	ļ- ···					1	
125915	CPW	TR96-103	244	246		JW	panel		0.125									
125916	CPW	TR96-103	246	248		JW	panel	Sh, 5% QV	0.165			0.170						
125917	CPW	TR96-103	248	250		JW		Sh, 10% QV	0.255			0.263						
125918	CPW	TR96-103	250			JW		Sst, Sh, 7% QV	0.265	-		0.255					 	
125919	CPW	TR96-103	252	254		JW		Sst, 6% QV	0.105			0.233						
125920	CPW	TR96-103	254	256		JW		60% St, 40% Sst	0.210								1	
125921	CPW	TR96-103	256			JW	panel		0.040				ļ				-	
125922	CPW	TR96-103	258	260		JW	panel		0.030	1		-						
125923	CPW	TR96-103	260	262		JW		60% St, 40% Sh	0.100		 	0.313					 	
125924	CPW	TR96-103	262	264	W	JW		St, 5% Sh, 5% QV	0.125			0.313	·				 	-
125925	CPW	TR96-103	264	266	W	JW		Sst, St, 8% QV	0.265			0.310	 					
125926	CPW	TR96-103	266		- W	JW		Sst, St, 10% QV	0.195			0.360		190	268	8.175	78	0.210
125927	CPW	TR96-103	268			JW	panel		0.030		 	0.500	<u> </u>	170	200	0.175	10	0.21
125928	CPW	TR96-103	270			JW	panel		0.035		1	 			· · · · · · · · · · · · · · · · · · ·		 	
125929	CPW	TR96-103	272			JW	grab		0.195									
125930	CPW	TR96-103	274			JW	grab		0.010									-
125931	CPW	TR96-103	276			JW	grab		0.055		-							
125931	CPW	TR96-103	278			JW			0.033				 				ļ	
125932	CPW					JW	panel	C ₁	0.075			<u> </u>					 	
		TR96-103			+		panel	St.	0.245			 						
125934	CPW	TR96-103	282			JW	panel				-							
125935	CPW	TR96-103	284			JW	panel		0.130	1							1	
125936	CPW	TR96-103	286			JW		St, 10% Sh	0.070		<u> </u>	0.105						
125937	CPW	TR96-103	288	1		JW	panel		0.050			0.105	-				 	-
125938	CPW	TR96-103	290			JW		Sh, 15% St	0.035						. <u>. </u>			
125939	CPW	TR96-103				JW	panel		<.005			_					1	ļ
125940 125941	CPW	TR96-103			1	JW	panel		0.010			ļ	ļ			20.055	300	
175046	CPW	TR96-103	296	298	W	JW	panel	Glacial Till	0.005	L		Ì		0	298	20.050	298	0.135

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125942	CPW	TR96-103	318	· · · · · · · ·		JW	grab		<.005								•	
125943	CPW	TR96-103	336			JW	grab		<.005								,	
125944	CPW	TR96-103	344			JW	grab	Mst	<.005									
125945	CPW	TR96-103	375			JW	grab	IV	<.005			 						
125946	CPW	TR96-103	405			JW		Mst, St	0.015									
125947	CPW	TR96-103	432			JW	grab	IV	<.005									
125948	CPW	TR96-103	455			JW	grab		0.010			†						
125949	CPW	TR96-103	476			JW		St, Mst	0.025									
									T									
RE-SAMPI	ING																	
126401	CPW	TR96-103	8	9	W	FH	panel	See previous	0.380									
126402	CPW	TR96-103	9	10	W	FH	panel	ň	0.210			-						
126403	CPW	TR96-103	10	11	W	FH	panel	н	0.240									
126404	CPW	TR96-103	11			FH	panel	et .	0.090									
126405	CPW	TR96-103	12			FH	panel	"	<.07								L	
126406	CPW	TR96-103	13			FH	panel	"	0.070									
126407	CPW	TR96-103	14			FH	panel	"	0.130									
126408	CPW	TR96-103	15	16	E	FH	panel	"	0.140									
126409	CPW	TR96-103	38			FH	panel	<u>"</u>	0.070									
126410	CPW	TR96-103	39	40	W	FH	panel		0.270									
		l										ļ.,.						
126411	CPW	TR96-103	46			FH	panel		0.210									
126412	CPW	TR96-103	47			FH	panel		<.07									
126255	CPW	TR96-103	48			SA	panel	N .	0.025									
126256	CPW	TR96-103	49			SA	panel		0.025									
126257	CPW	TR96-103	50			SA	panel	<u></u>	0.150									
126258	CPW	TR96-103	51	52	W	SA	panel	<u> </u>	0.170									
		mp.o.s. 102						4	0.000			 						
126259	CPW	TR96-103	69			SA	panel	M	0.020			ļ					· · · · · ·	
126260	CPW	TR96-103	70			SA	panel		0.035			ļ				 	ļ	
126261	CPW	TR96-103	71			SA	panel		0.065									
126262	CPW	TR96-103	72 73			SA	panel		0.060							ļ		
126263	CPW	TR96-103	/3	/4	W	SA	panel		0.040	<u> </u>								—— <u> </u>
126413	CPW	TR96-103	110	110	E	EH	nenel	11	<.07	 	ļ	 					ļ	
126414	CPW	TR96-103	118			FH	panel	et .	<.07			 						
126415	CPW	TR96-103	120			FH	panel	111	<.07	-								
126416	CPW	TR96-103	120	121		FH	panel	tt .	<.07			 					-	<u> </u>
120410	Crw	1 1 70-103	121	122	E.	I FR	panel		07			+	-				 	
126264	CPW	TR96-103	154	155	W	SA	panel	п	0.080								 	
126265	CPW	TR96-103	155			SA	panel		0.080		 	1		-				
126266	CPW	TR96-103	156	1		SA SA	panel		0.070									
120200		1100-103	130	137	 " -	JA	Panel		0.040		 			-				
126417	CPW	TR96-103	188	189	W	FH	panel	н	0.070			 	 	 -i				
126418	CPW	TR96-103	189			FH	panel		0.070			 						
126419	CPW	TR96-103	190			FH	panel		0.140			 	<u></u>					
126420	CPW	TR96-103	191	1		FH	panel	"	0.100		1	 					†	
		11,0-103				+			1			 					1	
126421	CPW	TR96-103	212	213	E	FH	panel	PF	0.450									
		1		15			F	<u> </u>										

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
126422	CPW	TR96-103	213	214	E	FH	panel		0.410								•	
126423	CPW	TR96-103	214	215	W	FH	panel	"	0.790									
126424	CPW	TR96-103	215	216	W	FH	panel	15	0.310	•		İ .						
126425	CPW	TR96-103	216	217	W	FH	panel	"	0.330									
126426	CPW	TR96-103	217	218	W	FH	panel	"	0.140									
													1					
126267	CPW	TR96-103	246	247	W	SA	panel	tt	0.170									
126268	CPW	TR96-103	247	248	W	SA	panel	že –	0.170									
126269	CPW	TR96-103	248	249	W	SA	panel	11	0.215									
126270	CPW	TR96-103	249	250	W	SA	panel	П	0.310				1					
126271	CPW	TR96-103	250	251	W	SA	panel	11	0.235									
126272	CPW	TR96-103	251	252	W	SA	panel	II .	0.275									
126273	CPW	TR96-103	260	261	W	SA	panel	PP .	0.065									
126274	CPW	TR96-103	261	262	W	SA	panel	"	0.560									
126275	CPW	TR96-103	287	288		SA	panel	11	0.150									
126276	CPW	TR96-103	288	289	W	SA	panel	11	0.150									
126277	CPW	TR96-103	289	290	W	SA	panel	II .	0.060									
126278	CPW	TR96-103	290	291	W	SA	panel	н	0.100									

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler		Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
126152	CPW	TR96-103B	0	2	floor	FH	grab	Mst	0.015								٠	
126153	CPW	TR96-103B	2	4	floor	FH	grab	Mst	0.030									
126154	CPW	TR96-103B	4	6	floor	FH	grab	Mst, 20% QV	0.015									
126155	CPW	TR96-103B	6	8	floor	FH	grab	Mst	0.015									
126156	CPW	TR96-103B	8	10	floor	FH	grab	Mst	0.020									
126157	CPW	TR96-103B	10	12	floor	FH	grab	Mst	0.015									
126158	CPW	TR96-103B	12	14	floor	FH	grab	FP	0.010									
126159	CPW	TR96-103B	14	16	floor	FH	grab		0.140									
126160	CPW	TR96-103B	16	18	floor	FH	grab		0.010									
126161	CPW	TR96-103B	18	20	E,floor	FH	grab		0.035					-				
126162	CPW	TR96-103B	20		floor	FH	grab	70% St, 30% FP	<.005									
126163	CPW	TR96-103B	22	24	floor	FH	grab	FP	0.005									
			24	50	no tr				1									
126164	DON 3	TR96-103B	52	54	W,floor	FH	grab	Mst	0.060						T			
126165	DON 3	TR96-103B	54	56	W,floor	FH	grab	Mst	0.165									
			56	88	no tr													
126166	DON 3	TR96-103B	88	90	W	FH		Sh, Sst	0.390		-				1	• • •		
126167	DON 3	TR96-103B	90	92	W	FH	panel	Sh, Sst	0.340									
126168	DON 3	TR96-103B	92	94	W	FH	panel	Sh	0.110									
126169	DON 3	TR96-103B	94	96	W	FH	panel	Sh	0.110									
			100	142	no tr													
126170	DON 3	TR96-103B	142	144	W	FH	panel	Sh	0.665									
126171	DON 3	TR96-103B	144	146	W	FH	panel	Sh	0.870									
126172	DON 3	TR96-103B	146	148	W,floor	FH	panel	Sh	0.795					142	148	2.330	6	0.777
			148	178	no tr										"			
126173	DON 3	TR96-103B	178	180	W	FH	panel	Sh	0.730									
126174	DON 3	TR96-103B	180		W	FH	grab	60% St, 40% Sh	0.125									
126175	DON 3	TR96-103B	182	184	W	FH	grab		0.095									
126176	DON 3	TR96-103B	184	186	W,floor	FH	grab	St	0.020									
			186		no tr													
126177	DON 3	TR96-103B		206	W	FH	panel		2.600									
126178	DON 3	TR96-103B			W	FH	panel	Sh, 15% St, VG	4.030		4.29				"			
126179	DON 3	TR96-103B			W	FH	panel		1.600					204	210	8.230	6	2.743
126180	DON 3	TR96-103B	210		W	SA	panel	Sh	0.380									
			212		no tr													
			232		o/b													
			242		no tr													
126181	DON 3	TR96-103B	252		W	SA	panel		0.870]			
126182	DON 3	TR96-103B	254		W	SA	panel		0.185	[
126183	DON 3	TR96-103B			W	SA		Sh, 35% Sst, 7% QV	1.470									
126184		TR96-103B	258		W	SA		Sh, 5% QV	1.090									
126185		TR96-103B			W	SA		Sh, 10% QV	0.800					252	262	4.415	10	0.883
126186		TR96-103B			W	SA	panel		0.220									
126187			1		W	SA		Sh, 40% (St,Sst)	0.350									
126188		TR96-103B			W	SA	<u> </u>	St, Sst	0.100									
126189						SA	panel		0.170									
126190		TR96-103B			W	SA	panel		0.320									
126191		TR96-103B				SA	panel		1.120									
126192		TR96-103B				SA	panel		0.310									
126193	DON 3	TR96-103B	276	278	W	SA	panel	St	0.035			<u> </u>						

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Туре	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
126194	DON 3	TR96-103B	278	280	W	SA	panel	St, 35% Sst, 5% QV	0.090								٠	
126195	DON 3	TR96-103B	280	282	W	SA	panel	St, 35% Mst	0.115									
126196	DON 3	TR96-103B	282	284	W	FH	panel	St, 20% Sh	0.055									
126197	DON 3	TR96-103B	284	286	W	SA	panel	St	0.180									
126198	DON 3	TR96-103B	286	288	W	SA	panel	St	0.215									
			288	310	o/b													
			310	350	no tr						1							
126199	DON 4	TR96-103B	353		W	SA	grab	Sst, minor Mst	0.060									
126200	DON 4	TR96-103B	354	356	W	SA	panel	St, 40% Mst	0.040									
126201	DON 4	TR96-103B	356	358	W	SA	panel	St, 25% Mst	0.045									
126202	DON 4	TR96-103B	358	360	W	SA	panel	St	0.035									
126203	DON 4	TR96-103B		362	W	FH		Sst, St	0.025		1							
126204	DON 4	TR96-103B	362	364	W	SA	grab		0.020									
126205	DON 4	TR96-103B	364	366	W	FH	panel	St, Sst, 10% QV	0.025									
126206	DON 4	TR96-103B	366	368	W	SA		St, Sst, 10% QV	0.045									
126207	DON 4	TR96-103B	368	370	W	FH		Sh, 25% St	0.050									
126208	DON 4	TR96-103B	370	372	W	SA	grab		0.085									
126209	DON 4	TR96-103B	372	374	W	FH	grab	St	0.025									
			378	400	no tr													
			400	410	o/b													
			410	436	no tr				1									
			436	448	o/b													
			448	462	no tr													
			462	474	o/b													
126210	DON 4	TR96-103B	472		floor	SA	grab	Glacial Till	0.015									

Sample	Claim	Trench	From (m) To	(m)	Face	Smpler	Type	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
125954	CPW	TR96-104	0	2	W	JW	panel	St, Sst	0.025										
125955	CPW	TR96-104	2	4	W	JW	panel	St, Sst	0.040										
125956	CPW	TR96-104	4	6	w	JW	panel		0.015										
125957	CPW	TR96-104	6	8	w	JW	panel		0.005										
125958	CPW	TR96-104	8	10	w	JW	panel		0.020										
125959	CPW	TR96-104	10	12	w	JW	panel		0.050		0.030								
125960	CPW	TR96-104	12	14	w	JW	panel		0.080		0.045								
125961	CPW	TR96-104	14	16	w	JW	panel	Glacial Till	0.055										
125962	CPW	TR96-104	16	18	w	JW		Glacial Till, 15% Sh	0.095										
125963	CPW	TR96-104	18	20	w	JW		Sh, 5% QV	0.135		0.170		<u> </u>	· · · · · · · · · · · · · · · · · · ·				1	
	CPW	TR96-104	20	22	W	JW	panel		0.145		0.170				-			† · · · · ·	
125964 125965	CPW	TR96-104	22	24	w	JW	panel		0.095		-			· · · · · · · · · · · · · · · · · · ·				†	
	CPW	TR96-104	24	26	W	JW	panel		0.060				-						
125966		TR96-104	26	28	-w	JW	panel		0.035				+					 	\vdash
125967	CPW		28	30	-w	JW	panel	<u> </u>	0.010				+					 	
125968	CPW	TR96-104	30		W	JW	panel		0.030		 								
125969	CPW	TR96-104		32	W		panel		0.020										
125970	CPW	TR96-104	32	34		JW			0.020		 		 			 -		 	\vdash
125971	CPW	TR96-104	34	36	W	JW	panel		0.070					-				ļ	
125972	CPW	TR96-104	36	38	W	JW		Mst, Sst	0.070		-								
125973	CPW	TR96-104		40	W	JW	panel		1	,	ļ								
125974	CPW	TR96-104	40	42	W	١W	panel		0.010		<u> </u>					<u> </u>			
125975	CPW	TR96-104	42	44	w	JW		65% St, 35% (Sst+Sh)	0.015				ļ					1	
125976	CPW	TR96-104	44	46	w	JW		65% St, 35% (Sst+Sh)	0.010		<u> </u>							1	
125977	CPW	TR96-104	46	48	w	JW	panel		<.005										
125978	CPW	TR96-104	48	50	W	JW	panel		< 005		1							-	
125979	CPW	TR96-104	50	52	W	JW		St, 5% QV	<.005										
125980	CPW	TR96-104	52	54	W	JW	panel		0.005										
125981	CPW	TR96-104	54	56	W	JW		St, Sst	0.010										
125982	CPW	TR96-104	56	58	W	JW		St, Sst	0.010									ļ	
125983	CPW	TR96-104	58	60	W	JW	panel	St, Sst	0.045		<u> </u>						1		
125984	CPW	TR96-104	60	62	floor	JW	panel	St, Sst	0.020							_			
125985	CPW	TR96-104	62	64	W	JW		St, Sst	0.020										
125986	CPW	TR96-104	64	66	E	JW	grab	St, Sst	0.025										
125987	CPW	TR96-104	66	68	E	JW	grab	St	0.050		1								
125988	CPW	TR96-104		70	floor	JW	grab	St	0.050										
125989	CPW	TR96-104		72		JW	grab		0.010										
125990	CPW	TR96-104		74		JW	grab		<.005										
125991	CPW	TR96-104		76		ĴŴ	grab		0.005										
125992	CPW	TR96-104		78		JW	grab	St	0.010							T			
125993	CPW	TR96-104		80	floor	JW	grab		0.005										
125994	CPW	TR96-104		82	W	JW	panel		0.055										
125995	CPW	TR96-104		84	w	JW	panel		0.040	1		t	\top		t	T -		T	1
125996	CPW	TR96-104		86	w	JW	panel		0.025							T	 	1	
125997	CPW	TR96-104		88	w	JW	panel	+- <u>-</u>	0.030							 		1	
125998	CPW	TR96-104		90	W	JW		St, 20% Sst	<.005							†			
125999	CPW	TR96-104		92	W	JW	<u> </u>	Sst, St	<.005				+	+					\vdash
126000	CPW	TR96-104		94	w	JW		Sst, St	<.005			 		<u> </u>		 			
126000	CPW	TR96-104		96	W	JW		Sst, St	0.020				+	1			†		+
				98	W	JW	panel		<.005		 	 -				 	1	+	
126002	CPW	TR96-104				JW		Sh, Sst	<.005		-		+			 	· · · - · ·	+···	+
126003	CPW	TR96-104		100		JW		Sh, Sst	<.005			 	+	+					
126004	CPW	TR96-104		102		JW	panel		< 005										
126005	CPW	TR96-104	102	104	E	, JW	panel	USI.	~.003	L				1			1		⊥

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Re-smpl	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
126006	CPW	TR96-104	104	106	W	JW	panel	Sst, Sh	<.005		0.005								
126007	CPW	TR96-104	106	108	W	JW	panel	Sst, Sh	<.005		0.010								
126008	CPW	TR96-104	108	110	W	JW	panel	Sst, Sh	<.005										
126009	CPW	TR96-104	110	112	W	JW	panel	Sst, Sh	<.005										
126010	CPW	TR96-104	112	114	W	JW	panel	Sst, Sh	<.005										
126011	CPW	TR96-104	114	116	W	JW	panel	60% Sst, 40% Mst	<.005				T						
126012	CPW	TR96-104	116	118	W	JW	panel	Sst	0.050										
126013	CPW	TR96-104	118	120	W	JW	panel	St, Sst	0.020										
126014	CPW	TR96-104	120	122	w	JW	panel	St, Sst	0.025										
126015	CPW	TR96-104	122	124	W	JW	panel	St, Sst	0.025										
126016	CPW	TR96-104	124	126	W	JW	panel	Sst, St, Sh	0.145								Ī		
126017	CPW	TR96-104	126	128	E	JW	panel	Sst, St, Sh	0.020				<u> </u>						1
126018	CPW	TR96-104	128	130	E	JW	panel	St	0.025										
126019	CPW	TR96-104	130	132	W	JW	panel	St	0.040										
										[T	
RE-SAMPI	LING																		
127279	CPW	TR96-104	10	11	Ε	SA	panel	See previous	0.040									I	
127280	CPW	TR96-104	11	12	Ε	SA	grab	n	0.015								İ		
127281	CPW	TR96-104	12	13	floor	SA	panel	*	0.020								<u> </u>		
127282	CPW	TR96-104	13	14	floor	SA	panel	11	0.065	I							I		
127283	CPW	TR96-104	18	19	W	SA	panel	11	0.180										
127284	CPW	TR96-104	19	20	W	SA	panel	H	0.155										
127285	CPW	TR96-104	20	21	W	SA	panel	11	0.120										
																		<u> </u>	
127286	CPW	TR96-104	104	105	W	SA	panel	11	0.010										
127287	CPW	TR96-104	105	106	W	SA	panel		<.005										
127288	CPW	TR96-104	106	107	W	SA	panel	11	0.010	<u> </u>									
127289	CPW	TR96-104	107	108	W	SA	panel	и	0.010							l			

Sample	Claim	Trench	From (m)	To (m)	Face	Smpler	Type	Description	Au (g/t)	Check	Grav	Metallic	Bondar-C	From	To	Sum	Length	Grade
126211	DON 3	TR96-105	0			FH		Glacial Till	0.185								•	
126212	DON 4	TR96-105	34			FH		Glacial Till	0.095									
126213	DON 4	TR96-105	52	54	W	FH	panel		0.065			† · · · · · · · · · · · · · · · · · · ·					·	
126243	DON 4	TR96-105	54	56		FH	panel		0.140									
126244	DON 4	TR96-105	56	58		FH		Sst, St	0.070						1			
126245	DON 4	TR96-105	58	60	W	FH		Sst, St	0.080			 						
126246	DON 4	TR96-105	60	62	floor	FH	grab		0.020		<u> </u>	 						
126247	DON 4	TR96-105	62	64	floor	FH	grab		0.985			 				· · · · · · · · · · · · · · · · · · ·		-
126214	DON 4	TR96-105	64	66		FH		St, Sst	1.260			 						
126248	DON 4	TR96-105	66	68		FH		St, Sst	1.240					62	68	3.49	6	1.162
126249	DON 4	TR96-105	68		W,floor	FH	grab		0.115		 -	 						1.102
126250	DON 4	TR96-105	70			FH	grab		0.045		 	+						
126215	DON 4	TR96-105	72			FH	panel		0.045			 						
	DON 4	TR96-105		76		FH		St, 15% Sh	0.205			-						
126216 126217			74			FH			0.203	-								
	DON 4	TR96-105	76					Sh, St	1		ļ							
126218	DON 4	TR96-105	78			FH	panel		0.210			ļ				**	· · · · · · · ·	
126219	DON 4	TR96-105	80			FH	panel		0.230			<u> </u>						
126220	DON 4	TR96-105	82	84		FH		Sh, minor Sst	0.370		ļ							
126221	DON 4	TR96-105	84			FH	panel		2.130			ļ						
126222	DON 4	TR96-105	86			FH	panel		0.835									
126223	DON 4	TR96-105	88			FH	panel		1.890					84	90	4.86	6	1.618
126224	DON 4	TR96-105	90			FH	grab		0.105		<u> </u>							
126225	DON 4	TR96-105	92			FH	grab		0.180									
126226	DON 4	TR96-105				FH	grab		0.205			<u> </u>						
126227	DON 4	TR96-105	96			FH	grab		0.105				·					
126228	DON 4	TR96-105	98	100		FH	grab		1.680									
126229	DON 4	TR96-105	100	102		FH		Sst, St	0.220	·		I						
126230	DON 4	TR96-105	102	104		FH	panel		0.440									
126231	DON 4	TR96-105	104	106	W	FH	panel	Sst	0.960									
126232	DON 4	TR96-105	106	108	W	FH	panel	Sst	0.740									
126233	DON 4	TR96-105	108	110	W	FH		Sst, St	0.430			1	1					
126234	DON 4	TR96-105	110	112	W	FH	panel	Sh, VG	1.670			1.22						
126235	DON 4	TR96-105	112	114	Е	FH	panel		0.100			0.13						
126236	DON 4	TR96-105	114			FH		Sh, Sst, 20% QV	0.980			0.91						
126237	DON 4	TR96-105				FH		Sh, Sst, 20% QV, VG	2.340		† · · · · · · · · · · · · · · · · · · ·	3.04						
126238	DON 4	TR96-105	118			FH		Sst, 30% Sh	0.430			0.45						
126239	DON 4	TR96-105				FH		Sh, St	0.720		· · · · · ·	0.47						
126240	DON 4	TR96-105	122			FH	panel		0.690		 					·		
126241	DON 4	TR96-105				FH		Sh, minor St	0.810			 	<u> </u>	98	126	12.21	28	0.581
126242	DON 4	TR96-105				FH	panel		0.410		 	 	 	62	126	22.91	64	0.716
	20117	1100100	1	,	 		1		0.110		-	+			.23			- 5.,10
TR96-105E	l	 	+			+	 	 				 	 					
126251		TR96-105B	0	2	floor	SA	grab	St	0.110			 	 					
126252		TR96-105B		4	floor	SA	grab	St	0.110			-	 					
126253		TR96-105B		6		SA	grab		0.120			 -						\vdash
				1					0.065		ļ	 						
126254	DUN 4	TR96-105B	6	8	W	SA	panel	joi.	0.045									

Sample	Claim	Trench	Location	Smpler		Description	Au (g/t)
127502	CPW	TR96-103	Test pit, 59m S of baseline	TDH	grab	strly fol, ser alt, felsic/int volc	<.005
127503	CPW	TR96-103	Test pit, 59m S of baseline	TDH	grab	massive felsic/int volc	<.005
127504	CPW	TR96-103	Test pit, 31m	SA	grab	glacial till	0.260
127505	CPW	TR96-103	Test pit, 78m	SA	grab	glacial till	0.115
127506	CPW	TR96-103	Test pit, 100m	SA	grab	glacial till	0.255
127507	PESO	TR96-104	Test pit, 00m	SA	grab	glacial till	0.160
127508	PESO	TR96-104	Test pit, 50m	SA	grab	glacial till	0.200
127509	PESO	TR96-104	Test pit, 100m	SA	grab	glacial till	0.125
127510	PESO	TR96-104	Test pit, 175m	SA	grab	glacial till	0.040
127511	PESO	TR96-104	Test pit, 250m	SA	grab	glacial till	0.065
127512	PESO	TR96-104	Test pit, 490m	MB	grab	Sst	<.005
127513	DON I	TR96-101B	Test pit, 294-296m	SA	panel	glacial till	0.030
127514	DON 2	TR96-101B	Test pit, 296-298m	SA	panel	glacial till	0.025
127515	MARCH 1	TR96-104B	Test pit, 00m	SA	grab	glacial till	0.085
127516	MARCH 1	TR96-104B	Test pit, 43m	SA	grab	glacial till	0.095
127517	DON 4	TR96-103B	406m	SA	grab	glacial till	0.035
127518	DON 4	TR96-103B	406m	SA	grab	glacial till	0.025
127519	CPW	TR96-101	150 m	JW	grab	glacial till	0.580
127520	CPW	TR96-101	155 m	JW	grab	glacial till	0.220
127521	CPW	TR96-101	160 m	JW	grab	glacial till	0.185
127522	CPW	TR96-101	165 m	JW	grab	glacial till	0.245
127523	CPW	TR96-101	170 m	JW	grab	glacial till	0.300
127524	CPW	TR96-101	175m	JW	grab	glacial till	1.220
127525	CPW	TR96-101	180 m	JW	grab	glacial till	1.060
127526	CPW	TR96-101	185m	JW	grab	glacial till	0.240
127527	CPW	TR96-101	190 m	JW	grab	glacial till	0.605
127528	CPW	TR96-101	195m	JW	grab	glacial till	0.375
127529	CPW	TR96-101	200 m	JW	grab	glacial till	0.330
127530	CPW	TR96-101	205m	JW	grab	glacial till	0.130
127531	CPW	TR96-101	210 m	JW	grab	glacial till	0.320
127532	CPW	TR96-101	215m	JW	grab	glacial till	0.075
127533	CPW	TR96-101	220 m	JW	grab	glacial till	0.085
127534	CPW	TR96-101	225m	JW	grab	glacial till	0.065
127535	CPW	TR96-101	230 m	JW		glacial till	0.165
127536	CPW	TR96-101	235m	JW	grab	glacial till	0.145
127537	CPW	TR96-101	240 m	JW	grab	glacial till	0.140
127538	CPW	TR96-101	245m	JW	grab	glacial till	0.090
127539	CPW	TR96-101	250 m	JW	grab	glacial till	0.050
127540	CPW	TR96-101	255m	JW	grab	glacial till	0.125

APPENDIX V

CERTIFICATES OF ANALYSES



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., British Columbia, Canada North Vancouver V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

o: CYPRUS CANADA INC.

322 WATER ST. VANCOUVER, BC V6B 1B6

Page er:1
Total Pages:2
Certificate Date:23-MAY-96
Invoice No.:19618645 P.O. Number

Account : MVM

Project: SPANISH MOUNTAIN Comments: ATTN: TRACY D. HURLEY

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SAMPLE	PREP		1	REVISED COPY							· · · · · · · · · · · · · · · · · · ·
	CODE	Au g/t FA+AA	Au check	Au FA g/t							
125001	208 274	0.200									
125002	208 274	0.390									
125003	208 274	0.910						i			
125004	208 274	1.150									
125005	208 274	2.29									
125006	208 274	1.940								†	
125007	208 274	1.520									
125008	208 274	1.750									
125009	208 274	0.765									1
125010	208 274	0.290						1 1		1	
125011	208 274	0.280						 		†	Ì
125012	208 274	0.225					İ				1
125013	208 274	0.510					İ				
125014	208 274	0.180									
125015	208 274	0.220									
125016	208 274	0.090				W					
125017	208 274	0.010			f						
125018	208 274	0.010									
125019	208 274	0.080									
HIGH STD.	214	1.490									
125020	208 274	0.285						 		†	
125021	208 274	4.66	1.230	0.89	}			1		1	ì
125022	208 274	0.775					1				
125023	208 274	0.695									
125024	208 274	0.290									
125025	208 274	1.400				· · · · · · · · · · · · · · · · · · ·				 	
125026	208 274	0.105									
125027	208 274	0.210									
125028	208 274	0.285									
125029	208 274	0.830									
125030	208 274	2.11						1		†	
125031	208 274	0.230								1	
125032	208 274	1.270								1	
125033	208 274	0.550			ĺ					1	
125034	208 274	0.210			ì					\	
125035	208 274	0.440					 			+	
125036	208 274	1.710									1
125037	208 274	0.170									1
125038	208 274	0.450					1]	
LOW STD.	214	0.475								[

CERTIFICATION: This Vnh



125055

125056

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver

274

1.560

0.480

208

208 274

British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

o: CYPRUS CANADA INC.

322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN Comments: ATTN: TRACY D. HURLEY

Page i er :2 Total Pages :2

Certificate Date: 23-MAY-96 Invoice No. : 19618645

P.O. Number : Account : MVM

CERTIFICATE OF ANALYSIS A9618645 **REVISED COPY PREP Au g/t Au FA Au CODE check SAMPLE FA+AA g/t 274 1.530 125039 208 1.430 125040 208 274 0.360 ____ ____ 125041 208 274 1.210 125042 208 274 0.660 ----125043 208 274 0.220 ----125044 208 274 0.285 ____ 125045 208 274 0.045 ____ 274 125046 208 0.165 ----125047 208 274 0.475 125048 208 274 0.920 ----125049 208 274 1.620 125050 208 274 2.33 125051 208 274 1.700 125052 208 274 1.420 125053 208 274 1.410 125054 208 274 1.200 ____ ----

CERTIFICATION: This Vml



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., British Columbia, Canada North Vancouver V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

O: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN ATTN: TRACEY D. HURLEY

Page | er :1 Total Pages :6 Certificate Date: 10-JUN-96 Invoice No. : 19619452 P.O. Number :

Account : MVMH

	_				CERTIFICATE OF ANALYSIS A9619452
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au FA g/t	
125057 125058 125059 125060 125061	208 226 208 226 208 226 208 226 208 226	0.440 < 0.005 >12.00	0.035 7.280	17.00 4.80	
125062 125063 125064 125065 125066	208 226 208 226 208 226 208 226 208 226	0.190 0.080 0.065	2.130	2.33	
125067 125068 125069 125070 125071	208 226 208 226 208 226 208 226 208 226	0.010 0.030 0.005 0.065 0.025			
125072 125073 125074 125075 HIGH STD.	208 294 208 294 208 294 208 294 208 214	0.065 0.075 0.290 0.520 1.390			
125076 125077 125078 125079 125080	208 294 208 294 208 294 208 294 208 294	0.560 0.365 0.190 0.365 0.335			
125081 125082 125083 125084 125085	208 294 208 294 208 294 208 294 208 294	0.240 0.715 0.245 0.320 0.470			
125086 125087 125088 125089 125090	208 294 208 294 208 294 208 294 208 294	0.410 0.475 3.77 5.23 1.190		4.15 6.96	
125091 125092 125093 125094 LOW STD.	208 294 208 294 208 294 208 294 208 214	2.70 2.06 2.03 2.26 0.430			

CERTIFICATION:



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

O: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN ATTN: TRACEY D. HURLEY

Page 1. er :2 Total Pages :6

Certificate Date: 10-JUN-96 Invoice No. : I9619452 P.O. Number :

-: MVMH Account

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					CEF	RTIFICATE	OF A	NALYSIS	A96	319452	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au FA g/t							10.73
125095	208 294	3.82		3.53			-				
125096	208 294	3.63		3.22							
125097 125098	208 294 208 294	1.590 3.29		2.37							
125099	208 294	4.50		4.18							
125100	208 294	2.03									
125101	208 294	1.750	-		1	i					
125102	208 294	4.59		4.53							
125103	208 294	2.14									
125104	208 294	0.145									
125105	208 294	0.665									
125106	208 294	0.270									
125107	208 294	0.235	-								
125108	208 294	0.140									
125109	208 294	0.120									
125110	208 294	0.015									
125111	208 294	0.010				1					
125112	208 294	0.010			1]					
125113	208 294	0.030								ļ	Į
HIGH STD.	208 214	2.04		_	ł	1					ļ
125114	208 294	< 0.005									
125115	208 294	0.010									
125116	208 294	0.075									
125117	208 294	0.070									
125118	208 294	0.770									
125119	208 294	1.120									
125120	208 294	0.030									
125121	208 294	0.020									
125122 125123	208 294 208 294	0.060 0.015									
125123	208 294	0.015									
125124	208 294	0.020									
125125	208 294	0.015									
125126	208 294	0.025	 .								
125127	208 294	0.390					-				
125128	208 294	0.900									
125129	208 294	0.505						•			
125130	208 294	1.180									
125131	208 294	0.505									
125132	208 294	0.990									
LOW STD.	208 214	0.465									

CERTIFICATION: This Vonh



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

io: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN ATTN: TRACEY D. HURLEY Project:

Page | Jer :3 Total Pages :6 Certificate Date: 10-JUN-96 Invoice No. :19619452

P.O. Number : Account .:MVMH

					CERTIFICATE OF ANALYSIS A9619452
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au FA g/t	
125133	208 294	0.485			
125134	208 294	0.290			
125135	208 294	0.305			
125136	208 294	0.280			
125137	208 294	0.290			
125138	208 294	0.305			
125139	208 294	0.365			
125140	208 294	0.410			
125141	208 294	0.780			
125142	208 294	0.200			
125143	208 294	0.160			
125144	208 294	0.330			
125145	208 294	0.375			
125146	208 294	0.765			
125147	208 294	0.230			
125148	208 294	2.94			
125149	208 294	0.990			
125150	208 294	1.040			
125151	208 294	0.415			
HIGH STD.	208 214	1.580			
125152	208 294	1.330			
125153	208 294	0.340			
125154	208 294	0.495			
125155	208 294	0.230			
125156	208 294	0.250			
125157	208 294	0.575			
125158	208 294	0.300			
125159	208 294	0.330			
125160	208 294	0.240			
125161	208 294	0.210			
125162	208 294	0.320			
125163	208 294	0.215			
125164	208 294	0.325			
125165	208 294	0.330			
125166	208 294	0.450			
125167	208 294	0.385			
125168	208 294	0.405			
125169	208 294	0.300			
125170	208 294	3.60		2.23	
LOW STD	208 214	0.445			

	CERTIFICATION:	the	WI	Int	
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Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

io: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN ATTN: TRACEY D. HURLEY

Page per :4 Total Pages :6 Certificate Date: 10-JUN-96

Certificate Date: 10-JUN-96 Invoice No. : I 9619452 P.O. Number :

Account : MVMH

					C	ERTIFIC	ATE OF A	NALYSIS	A96	619452	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au FA g/t							
125171 125172 125173 125174 125175	208 294 208 294 208 294 208 294 208 294	0.220 0.235 0.270 0.260 0.280									
125176 125177 125178 125179 125180	208 294 208 294 208 294 208 294 208 294	0.030 0.015 0.170 0.190 0.330									
125181 125182 125183 125184 125185	208 294 208 294 208 294 208 294 208 294	0.205 0.165 0.175 0.200 0.315									
125186 125187 125188 125189 HIGH STD	208 294 208 294 208 294 208 294 208 214	0.440 0.240 2.05 0.110 1.460									
125190 125191 125192 125193 125194	208 294 208 294 208 294 208 294 208 294	0.080 0.050 0.335 0.380 0.170									
125195 125196 125197 125198 125199	208 294 208 294 208 294 208 294 208 294	0.100 0.205 0.460 0.055 0.015									
125200 125201 125202 125203 125204	208 294 208 294 208 294 208 294 208 226	0.050 0.010 0.010 < 0.005 0.010									
125205 125206 125207 125208 LOW STD	208 226 208 226 208 226 208 226 208 214	0.020 0.010 < 0.005 < 0.005 0.460									

CERTIFICATION: Much Vmh



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

io: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN Comments: ATTN: TRACEY D. HURLEY

Page 1 Der :5 Total Pages :6

Certificate Date: 10-JUN-96 Invoice No. : I 9619452

P.O. Number : Account : MVMH

CERTIFICATE OF ANALYSIS A9619452 PREP Au g/t Au FA Au SAMPLE CODE FA+AA check a/t 125209 208 214 < 0.005 < 0.005 ____ 125210 208 214 < 0.005 ____ ____ 125211 208 214 < 0.005 ____ ____ 125212 208 214 < 0.005 ____ 125213 208 214 < 0.005 125214 208 214 < 0.005 125215 208 214 < 0.005 ----208 214 < 0.005 125216 ____ 125217 208 214 < 0.005 ____ ____ 125218 208 214 < 0.005 ____ 125219 208 214 0.030 ____ ____ 125220 208 214 0.010 _---____ 0.085 125221 208 214 ____ 125222 208 214 0.045 ____ ____ 125223 208 214 0.005 ____ 125224 208 214 < 0.005 ____ ____ 125225 208 214 < 0.005 125226 208 214 0.010 125227 208 214 0.005 HIGH STD 208 214 1.340 125228 208 214 0.010 125229 208 214 0.010 ____ 0.015 125230 208 214 ----125231 208 214 0.090 ____ ____ 214 125232 208 0.060 ____ ____ 125233 208 214 0.015 ____ ____ 125234 208 214 0.010 ____ ----125235 208 214 0.015 ____ 125236 208 0.010 214 ____ ____ 125237 208 214 0.010 ----____ 125238 208 214 0.015 125239 208 214 0.015 ____ 125240 208 214 0.515 125241 20B 214 1.950 2.000 125242 208 214 0.010 ----125243 214 208 0.020 ____ 125244 208 214 0.010 ____ ____ 125245 208 214 < 0.005 ----____ 125246 208 214 0.075 ----____ LOW STD 208 214 0.455 --------

CERTIFICATION:	Bouch	Vmh	



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

fo: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN Comments: ATTN: TRACEY D. HURLEY

Page Der :6
Total Pages :6
Certificate Date: 10-JUN-96

Certificate Date: 10-JUN-96 Invoice No. : I 9619452 P.O. Number :

Account : MVMH

					(CERTIFICATE OF ANALYSIS			A96	A9619452		
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au FA g/t								
125247 125248 125249 125250 125251	208 220 208 220 208 220 208 220 208 220	0.005 0.015 0.015										
125252 125253 125254 125255 125256	208 220 208 220 208 220 208 220 208 220	6 < 0.005 0.910 6 < 0.005				, ,						
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Low Std

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SAMPLE

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

Au q/t

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Fo: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: Spanish Mountain

Comments: Attn: Tracy Hurley cc: Seamus Young

Page per :1 Total Pages :5

Certificate Date: 13-JUN-96 Invoice No. : 19620035

P.O. Number : Account : MVMH

CERTIFICATE OF ANALYSIS A9620035

CERTIFICATION: Thek Vmlv



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

FO: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6 Page i Der :2 Total Pages :5 Certificate Date: 13-JUN-96 Invoice No. : 19620035 P.O. Number : Account : MVMH

Project: Spanish Mountain

Comments: Attn: Tracy Hurley cc: Seamus Young

					CERTIFICATE OF ANALYSIS A9620035
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	
125295 125296 125297 125298 125299	208 294 208 294 208 294 208 294 208 294	0.070 0.105 0.015 0.025 0.050			
125300 125301 125302 125303 125304	208 294 208 294 208 294 208 294 208 294	0.045 0.005 < 0.005 0.015 0.010			
125305 125306 125307 125308 125309	208 294 208 294 208 294 208 294 208 294	< 0.005 < 0.005 0.100 0.085 < 0.005			
125310 125311 125312 125313 High Std.	208 294 208 294 208 294 208 294 214	< 0.005 0.015 < 0.005 0.005 1.440			
125314 125315 125316 125317 125318	208 294 208 294 208 294 208 294 208 294	0.005 0.005 0.015 0.040 0.015			
125319 125320 125321 125322 125323	208 294 208 294 208 294 208 294 208 294	0.065 0.025 0.035 0.015 0.020			
125324 125325 125326 125327 125328	208 294 208 294 208 294 208 294 208 294	0.290 0.015 < 0.005 0.010 0.040			
125329 125330 125331 125332 Low Std.	208 294 208 294 208 294 208 294 214	0.140 0.285 0.395 0.750 0.425			

CERTIFICATION: This Vonh



Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

io: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: Spanish Mountain Comments: Attn: Tracy Hurley

cc: Seamus Young

Page I Der :3 Total Pages :5 Certificate Date: 13-JUN-96 Invoice No. : 19620035

P.O. Number : .:MVMH Account

					C	ERTIFICA	ATE OF A	NALYSIS	A96	20035	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check							
125333 125334 125335 125336 125337	208 294 208 294 208 294 208 294 208 294	0.325 0.070 0.085 0.010 0.015	0.170 	0.185							
125338 125339 125340 125341 125342	208 294 208 294 208 294 208 294 208 294	0.080 0.010 0.040 0.035 0.075									
125343 125344 125345 125346 125347	208 294 208 294 208 294 208 294 208 294	0.215 0.415 0.300 0.530 0.930	0.555 1.250								
125348 125349 125350 125351 High Std.	208 294 208 294 208 294 208 294 214	0.105 0.035 0.490 1.320 1.580	0.080 0.020 0.445								
125352 125353 125354 125355 125356	208 294 208 294 208 294 208 294 208 294	0.120 0.080 0.070 0.090 0.085									
125357 125358 125359 125360 125361	208 294 208 294 208 294 208 294 208 294	0.145 0.070 0.030 0.060 0.130									
125362 125363 125364 125365 125366	208 294 208 294 208 294 208 294 208 294	0.135 0.190 0.100 0.125 0.240					-				
125367 125368 125369 125370 Low Std.	208 294 208 294 208 294 208 294 214	0.210 0.105 0.120 0.205 0.410									

CERTIFICATION:



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

Fo: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: Spanish Mountain

Comments: Attn: Tracy Hurley cc: Seamus Young

Page oer :4
Total Pages :5
Certificate Date: 13-JUN-96
Invoice No. : 19620035
P.O. Number :

.:MVMH Account

							CERTIFIC	ATE OF A	NALYSIS	A96	20035	
SAMPLE		EP DE	Au g/t FA+AA	Au check	Au check							
125371	208	294	0.090									
125372	208	294	0.105	_ <i></i>]						
125373		294	0.120									
125374		294	0.145									
125375	208	294	0.200									
125376		294	0.210									
125377		294	0.130									
125378		294	0.065									
125379		294	0.065									
125380	208	294	0.050									
125381	208	294	0.065									
125382	208	294	0.040									
125383	208	294	0.255	_								
125384	208	294	0.085									
125385	208	294	0.155									
125386	208	294	0.070					·				
125387		294	0.085									
125388		294	0.070									
125389	208	294	0.050					1				
High Std.	214		1.420									
125390	208	294	0.050									
125391		294	0.065									
125392		294	0.060									
125393		294	0.050					•				
125394	208	294	0.100									
125395		294	0.050									
125396		294	0.075									
125397		294	0.105									
125398 125399	208	294 294	0.025 0.025						j			
					1 1							
125400	208	294	0.065									
125401	208	294	0.015					1				
125402	208	294	< 0.005									
125403	208	294	< 0.005									
125404	208	294	< 0.005									
125405	208	294	0.010									
125406	208	294	< 0.005									
125407	208	294	< 0.005									
125408	208	294	< 0.005									
Low Std.	214		0.490									
	i											

CERTIFICATION:_



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project : Spanish Mountain Comments: Attn: Tracy Hurley

cc: Seamus Young

Page iber :5 Total Pages :5 Certificate Date: 13-JUN-96 Invoice No. : 19620035

P.O. Number : :MVMH Account

					ERTIFIC	ATE OF A	NALYSIS	A96	20035	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check						
125409 125410 125411 125412 127501	208 29- 208 29- 208 29- 208 29- 208 29-	1 (0.005								
	-									
						!				

CERTIFICATION:



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN

Comments: ATTN: TRACY HURLEY CC: SEAMUS YOUNG

Page .iber :1 Total Pages :6 Certificate Date: 20-JUN-96 Invoice No. : 19620427 P.O. Number : Account : MVMH

CERTIFICATE OF ANALYSIS A9620427

						ERITIO	AILOF	ANALTSIS	A90	20421	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check							
125413 125414 125415 125416 125417	208 294 208 294 208 294 208 294 208 294	0.035 0.035 0.105 0.220 0.170	=====								
125418 125419 125420 125421 125422	208 294 208 294 208 294 208 294 208 294	0.195 0.190 0.230 0.280 0.280									
125423 125424 125425 125426 125427	208 294 208 294 208 294 208 294 208 294	0.295 0.195 0.160 0.150 0.120			3						
125428 125429 125430 125431 HIGH STD.	208 294 208 294 208 294 208 294 214	0.110 0.115 0.080 0.050 1.580									
125432 125433 125434 125435 125436	208 294 208 294 208 294 208 294 208 294	0.080 0.130 0.055 0.220 0.015									
125437 125438 125439 125440 125441	208 294 208 294 208 294 208 294 208 294	0.080 0.075 0.220 0.025 1.320									
125442 125443 125444 125445 125446	208 294 208 294 208 294 208 294 208 294	0.330 0.195 0.085 0.105 0.050									
125447 125448 125449 125450 LOW STD.	208 294 208 294 208 294 208 294 214	0.170 0.105 0.100 0.060 0.435									

CERTIFICATION: Much Vmh



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN ATTN: TRACY HURLEY CC: SEAMUS YOUNG

Page nber :2 Total Pages :6 Certificate Date: 20-JUN-96 Invoice No. : 19620427

P.O. Number :MVMH Account

					CERTIFICATE OF ANALYSIS A962	0427
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SAMPLE	CODE	FA+AA	check	check		İ
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125451	208 294	0.015				
125452	208 294	0.020				
125453	208 294	0.010				ŀ
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125456		NotRed				
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125458		NotRed				
125459		NotRed				
125460		NotRed				·
125461		Notred				
125462		Notrod				į
125463	\	NotRed				Ì
125464		NotRed				
125465		NotRed				
125466		Notred				
125467		NotRed				
125468		Notred				
125469		NotRed				
HIGH STD.	214	1.660				
125470		Notred				
125471		NotRcd				
125472		Notred				
125473		NotRed				j
125474		NotRcd				
125475		NotRed				
125476		NotRed				ì
125477	208 294	0.015				ļ
125478	208 294	0.480				
125479	208 294	1.440	1.810	2.590		
125480	208 294	0.040				
125481	208 294	0.080				
125482	208 294	1.580	1.320	1.970		
125483	208 294	0.180				\
125484	208 294	0.485				
125485	208 294	0.360				
125486	208 294	0.295				
125487	208 294	0.530				
125488	208 294	0.445				
LOW STD.	214	0.460				
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CERTIFICATION: Much Vonh



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN

Comments: ATTN: TRACY HURLEY CC: SEAMUS YOUNG

Page .nber :3 . Total Pages :6 . Certificate Date: 20-JUN-96 Invoice No. : I 9620427

P.O. Number : Account : MVMH

					CERTIFICATE OF ANALYSIS A9620427
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	
125489 125490 125491 125492 125493	208 294 208 294 208 294 208 294 208 294	0.180 0.075 0.030 0.080 0.025			
125494 125495 125496 125497 125498	208 294 208 294 208 294 208 294 208 294	0.120 0.195 0.110 0.125 0.310			
125499 125500 125501 125502 125503	208 294 208 294 208 294 208 294 208 294	0.290 0.035 0.005 0.015 1.500	0.550	0.015 0.315	
125504 125505 125506 125507 HIGH STD.	208 294 208 294 208 294 208 294 214	0.255 0.170 1.090 0.010 1.330	0.270	0.530 0.165 1.110 0.010	
125508 125509 125510 125511 125512	208 294 208 294 208 294 208 294 208 294	0.055 0.010 0.020 0.005 0.745	0.510	2.090	
125513 125514 125515 125516 125517	208 294 208 294 208 294 208 294 208 294	0.585 0.045 0.905 0.095 0.095		0.345 0.035 0.535 0.100	
125518 125519 125520 125521 125522	208 294 208 294 208 294 208 294 208 294	0.770 0.435 0.425 0.350 0.750			
125523 125524 125525 125526 LOW STD.	208 294 208 294 208 294 208 294 214	0.555 0.110 0.165 0.715 0.455			

CERTIFICATION:

Buch Vmh



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN ATTN: TRACY HURLEY CC: SEAMUS YOUNG

Page liber :4 Total Pages :6 Certificate Date: 20-JUN-96 Invoice No. : P.O. Number : : 19620427

Account : MVMH

С	ERTIFIC	ATE OF A	NALYSIS	A96	20427	
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		1				1	· · · · · · · · · · · · · · · · · · ·	1	 1
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	-				
125527 125528	208 294 208 294	0.200		0.185					
125529	208 294	0.100							
125530	208 294	0.175							
125531	208 294	0.105							
125532 125533	208 294 208 294	0.555							
125534	208 294 208 294	0.175 0.810							
125535	208 294	0.510							
125536	208 294	0.395							
125537	208 294	0.365							
125538	208 294	0.390				ļ			
125539 125540	208 294 208 294	0.095						İ	į
125541	208 294	0.145							
125542	208 294	0.060						 	
125543	208 294	0.095							
125544	208 294	0.115							
125545 HIGH STD.	208 294 214	0.375 1.360							
HIGH SID.	214	1.360							
125546	208 294	1.140							
125547	208 294	0.430		~				ĺ	
125548	208 294	0.445							
125549 125550	208 294 208 294	0.330							
125550	208 294	0.100							
125551	208 294	0.135							
125552	208 294	0.180	_						
125553 125554	208 294	0.105							
125555	208 294 208 294	0.220							
125556	208 294	0.075					·		
125557	208 294	0.540							
125558	208 294	0.620							
125559	208 294	0.470							
125560	208 294	0.535							
125561	208 294	0.410							
125562	208 294	0.015							
125563	208 294	0.025							
125564	208 294	0.010							
LOW STD.	214	0.450							

Hack Vonh CERTIFICATION:_



Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Certificate Date: 20-JUN-96 Invoice No. : I 9620427 P.O. Number

Pagember :5 Total Pages :6

Account : MVMH

Project: SPANISH MOUNTAIN Comments: SPANISH MOUNTAIN ATTN: TRACY HURLEY CC: SEAMUS YOUNG

					CERTIFICATE OF ANALYSIS			A96		
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check						
125565 125566 125567 125568 125569	208 294 208 294 208 294 208 294 208 294	0.010 0.010 0.010 0.330 0.815								
125570 125571 125572 125573 125574	208 294 208 294 208 294 208 294 208 294	0.475 0.035 0.020 0.025 0.015								
125575 125576 125577 125578 125579	208 294 208 294 208 294 208 294 208 294 208 294	0.005 0.005 0.025 0.020 0.810								
125580 125581 125582 125583 HIGH STD.	208 294 208 294 208 294 208 294 214	0.225 0.505 0.160 0.060 1.460		0.035						
125584 125585 125586 125587 125588	208 294 208 294 208 294 208 294 208 294 208 294	0.955 0.265 0.050 0.105 0.420		0.970 0.105 0.045						
125589 125590 125591 125592 125593	208 294 208 294 208 294 208 294 208 294 208 294	0.525 0.645 0.435 0.355 0.265							32.0.3	
125594 125595 125596 125597 125598	208 294 208 294 208 294 208 294 208 294	0.205 0.295 0.210 0.150 0.065								
125599 125600 125601 125602 LOW STD.	208 294 208 294 208 294 208 294	0.080 0.120 0.195 0.195								
Lon Sib.	214	0.430								

Mach Vonh CERTIFICATION:



Analytical Chemists " Geochemists " Registered Assayers 212 Brooksbank Ave. British Columbia, Canada North Vancouver V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN Comments: ATTN: TRACY HURLEY CC: SEAMUS YOUNG

Page number :6 Total Pages :6 Certificate Date: 20-JUN-96 Invoice No. P.O. Number :19620427

Account . : MVMH

(CERTIFICATE O	F	ANALYSIS	A9620427

					CLITT	IFICATE OF A	MALIOIO	M9020421	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check					
125603 125604 125605 125606 125607	208 294 208 294 208 294 208 294 208 294	0.120 0.100 0.040							
125608	208 294	0.040							
						CE	ERTIFICATION:	Think	Vmh



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Page liber :1 Total Pages :5 Certificate Date: 25-JUN-96 Invoice No. :19620897 P.O. Number Account , : MVMH

Project: SPANISH MTN Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

					CERTIFICATE OF ANALYSIS A9620897
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	
125609	208 294	0.055			
125610	208 294	0.045			
125611	208 294	0.080			
125612 125613	208 294	0.110			
125613	208 294	0.075			
125614	208 294	0.030			
125615	208 294	0.055			
125616	208 294	0.040			
125617 125618	208 294	0.085			
123618	208 294	0.090			
125619	208 294	0.015			
125620	208 294	0.015			
125621	208 294	0.035			
125622	208 294	0.070			
125623	208 294	0.025			
125624	208 294	0.015			
125625	208 294	0.025			
125626	208 294	0.040			
125627	208 294	0.045			
HIGH STD.	214	1.480			
125628	208 294	0.035			
125629	208 294	0.080	~		
125630	208 294	0.135			
125631	208 294	0.095			
125632	208 294	0.165			
125633	208 294	0.200			
125634	208 294	0.100			
125635	208 294	0.145			
125636 125637	208 294 208 294	0.220			
123037	208 294	0.040			
125638	208 294	0.015			
125639	208 294	0.020			
125640	208 294	0.025			
125641 125642	208 294	0.035			
163046	208 294	1.310	1.280		
125643	208 294	0.065			
125644	208 294	0.015			
125645	208 294	0.005			
125646	208 294	0.010			
LOW STD.	214	0.460			
				I	

CERTIFICATION: In Work Vonh



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MTN
Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

Page ber 2 Total Fayes :5 Certificate Date: 25-JUN-96 Invoice No. : 19620897 P.O. Number :MVMH Account

					· · · · · · · · · · · · · · · · · · ·	,,,,			20001	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check						
125647	208 294	0.010								
125648	208 294	0.005								
125649	208 294	< 0.005					1			
125650	208 294	< 0.005					1		İ	
125651	208 294	< 0.005				i				
	1 200 252	1								
125652	208 294	< 0.005								
125653	208 294	0.005								i
125654	208 294	0.010								
125655	208 294	0.015								
125656	208 294	0.030]
	ļ				 					
125657	208 294	0.065							İ	
125658	208 294	1.530	1.590							
125659	208 294	1.480	1.490							
125660	208 294	1.140	1.150					,		
125661	208 294	0.025								
125662	200 204		 		 	 				
125663	208 294	0.055							}	
125664	208 294	0.030							•	
125665	208 294 208 294	0.025								
HIGH STD.	208 294 214	0.020								
midn sib.] 214	1.400					i		į	
125666	208 294	0.005			 					
125667	208 294	0.015								
125668	208 294	0.020					ļ			
125669	208 294	0.015								
125670	208 294	0.085					1			i i
					 		<u> </u>			
125671	208 294	0.420								
125672	208 294	0.100								
125673	208 294	0.020								
125674	208 294	0.040	-							
125675	208 294	0.120								
125676	208 294	0.030		 	 	-			-	
125677		0.050								
125678	208 294 208 294	0.050	l							
125679	208 294	0.160								
125680	208 294									
	208 294	0.505		-						
125681	208 294	0.050				1	 			
125682	208 294	0.050								
125683	208 294	0.065								
125684	208 294	0.080								
LOW STD.	214	0.480								
						1				
	L				 					

Hack Vonh CERTIFICATION:



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Page iber :3 Total Pages :5 Certificate Date: 25-JUN-96 Invoice No. : 19620897 P.O. Number : Account

:MVMH

Project: SPANISH MTN

Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

					CERTIFICATE OF ANALYSIS A9620897
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check	
125685	208 294	0.900	1.130	1.940	
125686	208 294	0.490	0.425		
125687	208 294	0.250			
125688	208 294	0.275			
125689	208 294	0.225			
125690	208 294	0.215			
125691	208 294	0.160			
125692	208 294	0.485			
125693	20B 294	0.220			
125694	208 294	0.235			
125695	208 294	0.130			
125696	208 294	0.050			
125697	208 294	0.135			
125698	208 294	0.305			
125699	208 294	0.205			
105700	200 204	0.505	0.000		
125700 125701	208 294 208 294	0.505	0.360		
125701	208 294 208 294	0.735	0.685		
125703	208 294	0.055	0.880		
HIGH STD.	214	1.420			
405504		 			
125704 125705	208 294	0.725			
125705	208 294	0.080			
125707	208 294	0.015			
125708	208 294	0.380			
405500					
125709	208 294	0.455			
125710 125711	208 294 208 294	0.765			
125712	208 294	0.020			
125713	208 294	0.075			
		ļ			
125714	208 294	0.015			
125715	208 294	0.020			
125716	208 294	0.020			
125717 125718	208 294 208 294	0.210			
~~~/ 10		U.5/5			
125719	208 294	0.150	0.145		
125720	208 294	0.135	0.830		
125721	208 294	0.025			
125722	208 294	0.115			
LOW STD.	214	0.520			
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Analytical Chemists " Geochemists " Registered Assayers 212 Brooksbank Ave., British Columbia, Canada North Vancouver V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Total Pages :5 Certificate Date: 25-JUN-96 Invoice No. : 19620897 P.O. Number : Account . :MVMH

ber :4

Page

**A9620897** 

Project: SPANISH MTN Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

CERTIFICATE OF ANALYSIS

125729					CERTIFICATE OF ANALYS	SIS A9620897
125723	SAMPLE					
125724					 	
125725 208 294 0.020				0.010		
125726 208 294 0.030						
125727 208 294 0.015						
125728						
125729	125/2/	208 294	0.015			
125730	125728	208 294	0.005		 	
125731	125729	208 294	0.010		 i i	
125732		208 294	0.240			
125733						
125734	125732	208 294	0.375			
125734	125733	208 294	0.130			
125736	125734	208 294	0.290			
125737	125735	208 294	1.370			
125738			0.140		 i i	
125739	125737	208 294	0.120			
125740	125738	208 294	0.175			
125741	125739	208 294	0.010			
HIGH STD.	125740	208 294	0.140			
125742	125741	208 294	0.195			
125743	HIGH STD.	214	1.500			
125743	125742	208 294	0.215	~		
125745	125743					
125746	125744	208 294	0.085			
125747	125745	208 294	0.150			
125748	125746	208 294	0.155			
125748	125747	208 294	0.150			
125749 125750 125751 208 294 0.055 125751 208 294 0.025 125752 125753 125754 125755 1208 294 0.035 NotRed NotRed 125755 208 294 0.035 125756 208 294 0.035 125757 208 294 0.020 125757 208 294 0.020 125758 208 294 0.025 125759 208 294 0.025 125759 208 294 0.025 125759 208 294 0.025 125760 208 294 0.025 125760	125748					
125750	125749					
125752	125750		0.050			
125753	125751	208 294	0.025			
125753	125752	208 294	0.035			
125754	125753					
125755 125756 208 294 0.010 125757 208 294 0.025 125758 208 294 0.020 125759 208 294 0.025 125760 208 294 0.120	125754	208 294				
125757	125755					
125758	125756	208 294	0.010	<b>-</b>		
125758	125757	208 294	0.025		 	
125759 208 294 0.025 125760 208 294 0.120	125758					
	125759					
LOW STD. 214 0.600	125760	208 294	0.120			
	LOW STD.	214	0.600			

CERTIFICATION:



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6 Page i per :5
Total Pages :5
Certificate Date: 25-JUN-96
invoice No. : I 9620897
P.O. Number:

P.O. Number : Account : MVMH

Project: SPANISH MTN

Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

			-		CE	RTIFICA	ATE OF A	NALYSIS	A96	20897	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au check							
125761 125762 125763 125764 125765	208 294 208 294 208 294 208 294 208 294	0.035 0.045 0.035 0.015 < 0.005									
125766 125767 125768 125769 125770	208 294 208 294 208 294 208 294 208 294	0.010 0.005 < 0.005 0.005 0.010									
125771 125772 125773 125774 125775	208 294 208 294 208 294 208 294 208 294	0.010 0.035 0.045 0.045									
125776 125777 125778 125779 HIGH STD.	208 294 208 294 208 294 208 294 214	0.045 0.450 0.240 0.905 1.340									
125780 125781 125782 125783 125784	208 294 208 294 208 294 208 294 208 294	0.310 0.215 2.17 0.040 0.655	0.230 0.210 2.400 0.025 0.390								
125785 125786 125787 125788 125788	208 294 208 294 208 294 208 294 208 294	0.015 0.265 0.110 0.040 0.040	0.015 0.205								
125790 125791 125792 127502 127503	208 294 208 294 208 294 208 294 208 294	0.040 0.010 0.010 < 0.005 < 0.005									
			1								

CERTIFICATION: Show Vonh



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Page Nu :1 Total Page :1 Certificate Date: 02-JUL-96 Invoice No. : 19621666 P.O. Number

Account :MVMH

Project: SPANISH MOUNTAIN Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

					CERTIFICATE OF ANALYSIS A9621666			21666			
SAMPLE	PREP CODE	Au g/t FA+AA	Au check								
125879	208 294	0.035									
125880	208 294	0.030									
125881	208 294	0.080					1				
125882	208 294	0.095					<b>[</b>				
125883	208 294	0.070									
125884	208 294	0.060									1
125885	208 294	0.090					ļ				
125886	208 294	0.150		·						1	
125887	208 294	0.100								1	
125888	208 294	0.195									
125889	208 294	0.215								i	
125890	208 294	0.205									1
125891	208 294	0.125								1	
125892	208 294	0.165									
125893	208 294	0.205									
125894	208 294	0.230									
125895	208 294	0.275						l .			
125896	208 294	0.290									
125897	208 294	0.220									
HICH STD.	214	1.780									
125898	208 294	0.240									1
125899	208 294	0.275				-					
125900	208 294	0.485									İ
125901	208 294	0.210									
125902	208 294	0.235					1				
125903	208 294	0.265								[	
125904	208 294	0.220									]
125905	208 294	0.320									i
125906	208 294	0.240									
125907	208 294	0.215									
125908	208 294	0.235									
127504	208 294	0.260									
127505	208 294	0.115									
127506	208 294	0.255									
										L	L

Thick Vonh CERTIFICATION:



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

2: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6 Page Nt r:1
Total Pages:3
Certificate Date: 02-JUL-96
Invoice No.: 19621800
P.O. Number:

Account : MVMH

Project: SPANISH MOUNTAIN

Comments: ATTN: TRACY HURLEY CC: SEAMUS YOUNG

SAMPLE						 CERTIFICATE OF ANALYSIS A96218			21800		
125794	SAMPLE			1							
125795	125793					 					
125796											
125797										1	
125798											
125799	125797	208 29	0.340								
125800 206 294 0.150 125802 206 294 0.065 125803 206 294 0.030 125805 208 294 0.070 125805 208 294 0.085 125806 208 294 0.085 125806 208 294 0.085 125807 208 294 0.040 125808 208 294 0.040 125808 208 294 0.040 125809 208 294 0.040 125810 208 294 0.090 125811 208 294 0.090 125812 208 294 0.075 125813 208 294 0.075 125815 208 294 0.075 125816 208 294 0.075 125816 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125818 208 294 0.005 125822 208 294 0.005 125822 208 294 0.005 125824 208 294 0.005 125826 208 294 0.005 125826 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005											
125801 208 294 0.065 125803 294 0.070 125804 208 294 0.085 125806 208 294 0.085 125806 208 294 0.085 125806 208 294 0.085 125807 208 294 0.085 125808 208 294 0.085 125809 208 294 0.040 125811 208 294 0.090 125812 208 294 0.090 125812 208 294 0.090 125813 208 294 0.075 125816 208 294 0.075 125816 208 294 0.075 125817 208 294 0.005 125819 208 294 0.005 125821 208 294 0.005 125821 208 294 0.005 125821 208 294 0.005 125821 208 294 0.005 125822 208 294 0.005 125822 208 294 0.005 125822 208 294 0.005 125822 208 294 0.005 125824 208 294 0.005 125826 208 294 0.005 125826 208 294 0.005 125822 208 294 0.005 125822 208 294 0.005 125824 208 294 0.005 125824 208 294 0.005 125826 208 294 0.005 125826 208 294 0.005 125826 208 294 0.005 125826 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125828 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005 125829 208 294 0.005					i		1				1
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125810	125808	208 29	4 0.090			 					1
125811	125809	208 29	0.420				1				
HIGH STD. 214 1.350   125812											
125812											
125813	HIGH STD.	214	1.350								
125814	125812		4 0.180		- " '		1				
125815     208     294     0.075        125817     208     294     0.110        125818     208     294     0.020        125819     208     294     0.005        125820     208     294     0.015        125821     208     294     0.005        125823     208     294     0.015        125824     208     294     0.040        125825     208     294     0.040        125826     208     294     0.025        125827     208     294     0.030        125829     208     294     0.045        125829     208     294     0.045        125829     208     294     0.045        125829     208     294     0.045        125820     208     294     0.045        125829     208     294     0.045        125830     208     294     0.045											
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125818     208     294     0.020        125819     208     294     0.005        125820     208     294     0.015        125821     208     294     0.005        125823     208     294     0.015        125824     208     294     0.005        125825     208     294     0.040        125826     208     294     0.010        125827     208     294     0.030        125828     208     294     0.030        125829     208     294     0.045        125830     208     294     0.0105	125816	208 29	0.025								
125819     208     294     0.005        125820     208     294     0.015        125821     208     294     0.005        125822     208     294     0.015        125823     208     294     0.015        125824     208     294     0.005        125825     208     294     0.040        125826     208     294     0.010        125827     208     294     0.030        125828     208     294     0.030        125829     208     294     0.045        125830     208     294     0.105	125817	208 29	4 0.110								
125820     208     294     0.015        125821     208     294     0.005        125822     208     294     0.015        125823     208     294     0.015        125824     208     294     0.040        125825     208     294     0.040        125826     208     294     0.010        125828     208     294     0.030        125829     208     294     0.045        125830     208     294     0.105	125818	208 29	4 0.020								
125821     208     294     0.005        125822     208     294     0.005        125823     208     294     0.015        125824     208     294     0.005        125825     208     294     0.040        125826     208     294     0.010        125828     208     294     0.030        125829     208     294     0.045        125830     208     294     0.105		208 29									
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125823     208     294     0.015        125824     208     294     0.005        125825     208     294     0.040        125826     208     294     0.010        125827     208     294     0.030        125828     208     294     0.045        125829     208     294     0.045        125830     208     294     0.105	125821	208 29	4 0.005								
125824											1
125825 125826 208 294	125823	208 29	4 0.015								
125826 294 0.010 125827 208 294 0.025 125828 208 294 0.030 125829 208 294 0.045 125830 208 294 0.105											
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125828	125826	208 29	4 0.010								
125829 208 294 0.045 125830 208 294 0.105					=						<del> </del>
125830   208 294   0.105											
LOW STD.   214   0.440											
	LOW STD.	214	0.440								

CERTIFICATION: Make Vonh



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

o: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN

Comments: ATTN: TRACY HURLEY CC: SEAMUS YOUNG

**CERTIFICATE OF ANALYSIS** 

Page N 2r :2 Total Pages :3 Certificate Date: 02-JUL-96

Invoice No. : 19621800 P.O. Number :

Account :MVMH

A9621800

					CENTIFIC	AIL OF A	INALISIS	 21000	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check						
125831 125832 125833 125834 125835	208 294 208 294 208 294 208 294 208 294	0.025 0.080 0.025 0.005 0.105							
125836 125837 125838 125839 125840	208 294 208 294 208 294 208 294 208 294	0.090 0.050 0.110 0.120 0.125							
125841 125842 125843 125844 125845	208 294 208 294 208 294 208 294 208 294	0.170 1.150 0.055 0.105 0.305							
125846 125847 125848 125849 HIGH STD.	208 294 208 294 208 294 208 294 214	0.270 0.155 0.075 0.080 1.420							
125850 125851 125852 125853 125854	208 294 208 294 208 294 208 294 208 294	0.055 0.080 0.260 0.130 0.140							
125855 125856 125857 125858 125859	208 294 208 294 208 294 208 294 208 294	0.125 0.160 0.175 0.160 0.165							
125860 125861 125862 125863 125864	208 294 208 294 208 294 208 294 208 294	0.140 0.170 0.135 0.145 0.155							
125865 125866 125867 125868 LOW STD.	208 294 208 294 208 294 208 294 214	0.145 0.135 0.160 0.175 0.495							
						L			

CERTIFICATION:_

that Vonh



Anatytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

Fo: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6 Page N. Jer : 3 Total Pages : 3 Certificate Date: 02-JUL-96 Invoice No. : 19621800 P.O. Number :

Account : MVMH

Project: SPANISH MOUNTAIN

Comments: ATTN: TRACY HURLEY CC: SEAMUS YOUNG

					(	ERTIFIC	ATE OF A	NALYSIS	A96	21800	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check								
125869 125870 125871 125872 125873	208 294 208 294 208 294 208 294 208 294	0.075 0.070 0.035									
125874 125875 125876 125877 125878	208 294 208 294 208 294 208 294 208 294	0.035 0.060 0.025									
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CERTIFICATION: Make Vmh



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218 North Vancouver V7J 2C1

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project : Spanish Mountain Comments: Attn: Tracy Hurley

cc: Seamus Young

Page Number :1
Total Pages :1
Certificate Date: 04-JUL-96
Invoice No. :19622274
P.O. Number :

Account * :MVMH

						CERTIFIC	ATE OF A	NALYSIS	A96	522274	
SAMPLE	PREP CODE	Au tot g/t	Au - g/t	Au +	Wt grams	Wt. + grams					
125005 RESPLIT 125050 RESPLIT 125091 RESPLIT 125099 RESPLIT 125148 RESPLIT	208 234 208 234 208 234 208 234 208 234	1.97 1.93 2.69 4.81 4.01	1.75 1.85 1.95 4.32 2.54	0.049 0.020 0.162 0.124 0.346	188 184 195 206 226	4.12 2.89 6.51 4.74 3.68					
125332 RESPLIT 125347 RESPLIT 125351 RESPLIT 125441 RESPLIT 125479 RESPLIT	208 234 208 234 208 234 208 234 208 234	0.79 0.80 1.66 1.01 2.21	0.72 0.55 1.51 0.99 1.37	0.020 0.058 0.041 0.010 0.245	224 222 211 248 264	6.26 3.41 5.94 4.64 10.19					
125512 RESPLIT 125546 RESPLIT 125569 RESPLIT	208 234 208 234 208 234	0.49 1.33 0.10	0.38 0.99 0.10	0.024 0.085 < 0.002	213 222 219	2.63 6.43 2.68					
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	 1 5 Am Su 1
CERTIFICATION:	 Jon Sal



Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

io: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

SPANISH MOUNTAIN

Project: Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG Page Number :1 Total Pages :3

Certificate Date: 05-JUL-96 Invoice No. : 19622730

P.O. Number : .:MVMH Account

					CERTIFIC	ATE OF A	NALYSIS	A96	22730	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check							
125909 125910 125911 125912 125913	208 294 208 294 208 294 208 294 208 294	0.255 0.160 0.215 0.160 0.240								
125914 125915 125916 125917 125918	208 294 208 294 208 294 208 294 208 294	0.200 0.125 0.165 0.255 0.265								
125919 125920 125921 125922 125923	208 294 208 294 208 294 208 294 208 294	0.105 0.210 0.040 0.030 0.100						THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O		
125924 125925 125926 125927 HIGH STD.	208 294 208 294 208 294 208 294 214	0.125 0.265 0.195 0.030 1.330								
125928 125929 125930 125931 125932	208 294 208 294 208 294 208 294 208 294	0.035 0.195 0.010 0.055 0.075								
125933 125934 125935 125936 125937	208 294 208 294 208 294 208 294 208 294	0.245 0.015 0.130 0.070 0.050		:						
125938 125939 125940 125941 125942	208 294 208 294 208 294 208 294 208 294	0.035 < 0.005 0.010 0.005 < 0.005								
125943 125944 125945 125946 LOW STD.	208 294 208 294 208 294 208 294 214	< 0.005 < 0.005 < 0.005 0.015 0.565								

CERTIFICATION:



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

.o: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project:

SPANISH MOUNTAIN

Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

Page Nu ar :2 Total Pages :3 Certificate Date: 05-JUL-96

Certificate Date: 05-JUL-96 Invoice No. : 19622730

P.O. Number : Account : MVMH

					CERTIFIC	ATE OF A	NALYSIS	A96	622730	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check							
125947 125948 125949 125950 125951	208 294 208 294 208 294 208 294 208 294	< 0.005 0.010 0.025 0.070 0.075								
125952 125953 125954 125955 125956	208 294 208 294 208 294 208 294 208 294	0.095 0.085 0.025 0.040 0.015								
125957 125958 125959 125960 125961	208 294 208 294 208 294 208 294 208 294	0.005 0.020 0.050 0.080 0.055								
125962 125963 125964 125965 HIGH STD.	208 294 208 294 208 294 208 294 214	0.095 0.135 0.145 0.095 1.460								
125966 125967 125968 125969 125970	208 294 208 294 208 294 208 294 208 294	0.060 0.035 0.010 0.030 0.020								
125971 125972 125973 125974 125975	208 294 208 294 208 294 208 294 208 294	0.095 0.070 0.035 0.010 0.015		, , , , , , , , , , , , , , , , , , ,						
125976 125977 125978 125979 125980	208 294 208 294 208 294 208 294 208 294	0.010 < 0.005 < 0.005 < 0.005 0.005		- 11						
125981 125982 125983 125984 LOW STD.	208 294 208 294 208 294 208 294 214	0.010 0.010 0.045 0.020 0.465								

CERTIFICATION: Much Vmh



Analytical Chemists * Geochemists * Registered Assayers

North Vancouver 212 Brooksbank Ave., British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218 CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Page Number :3 Total Pages :3 Certificate Date: 05-JUL-96 Invoice No. : 19622730 P.O. Number :

Account :MVMH

Project: SPANISH MOUNTAIN
Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

					CERTIFIC	ATE OF A	NALYSIS	A96	22730	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check							
125985 125986 125987 125988 125989	208 294 208 294 208 294 208 294 208 294	0.020 0.025 0.050 0.050 0.010								
125990 125991 125992 125993 125994	208 294 208 294 208 294 208 294 208 294	< 0.005 0.005 0.010 0.005 0.055		F. 10. 1						
125995 125996 125997 127507 127508	208 294 208 294 208 294 208 294 208 294	0.040 0.025 0.030 0.160 0.200								
127509 127510 127511 127512	208 294 208 294 208 294 208 294	0.125 0.040 0.065 < 0.005								

thick Vonh CERTIFICATION:_



SAMPLE

### Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

: YPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN

Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

Page Number Total Pages

Certificate Date: 16-JUL-96 Invoice No. : 19623814

P.O. Number : Account : MVMH

				CERTIFIC	ATE OF A	NALYSIS	A96	23814	
PREP CODE	Au g/t FA+AA	Au check							
208 294 208 294 208 294 208 294 208 294	< 0.005 < 0.005 < 0.005 0.020 < 0.005								
208 294 208 294 208 294 208 294 208 294	< 0.005 < 0.005 < 0.005 < 0.005 < 0.005								
208 294 208 294 208 294 208 294 208 294	< 0.005 < 0.005 < 0.005 < 0.005 0.050								
208 294 208 294 208 294 208 294 214	0.020 0.025 0.025 0.145 1.460								
208 294 208 294 208 294 208 294 208 294	0.020 0.025 0.040 < 0.005 < 0.005				-				
208 294 208 294 208 294 208 294 208 294	< 0.005 < 0.005 < 0.005 < 0.005 < 0.005								
208 294 208 294 208 294 208 294 208 294	< 0.005 < 0.005 < 0.005 < 0.005 < 0.005					•			
208 294 208 294 208 294 208 294 214	0.010 < 0.005 < 0.005 < 0.005 0.475								

CERTIFICATION: John Vonh



Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., British Columbia, Canada North Vancouver V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

YPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6 To:

Page Number
Total Pages .s
Certificate Date: 16-JUL-96
Invoice No. : 19623814

P.O. Number :

Account :MVMH

Project: SPANISH MOUNTAIN Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

					CERTIFIC	ATE OF	NALYSIS	A90	623814	-
SAMPLE	PREP CODE	Au g/t FA+AA	Au check							
126036	208 294	0.015								
126037	208 294	0.020						}		
126038	208 294	0.080								
126039	208 294	0.015		1				1		
126040	208 294	0.065				1				
126041	208 294	< 0.005			 					
126042	208 294	0.075					}			
126043 126044	208 294	0.320								
126044	208 294 208 294	0.115		1						1
	208 294	0.130								
126046	208 294	0.170								
126047	208 294	0.185		1						
126048 126049	208 294	0.070			!				Į.	
126050	208 294 208 294	0.115		1						
126050	208 294	0.180							1	
126051	208 294	0.315				2				1
126052	208 294	0.225	<b>-</b>							l
126053	208 294	0.150		1						
126054 HIGH STD.	208 294 214	0.145 1.530								1
midn bib.	214	1.330								
126055	208 294	0.195							]	
126056	208 294	0.115								
126057 126058	208 294	0.565								
126058	208 294 208 294	0.140								
120033	200 234	0.110								
126060	208 294	0.120								
126061	208 294	0.085				1	1			
126062	208 294	0.090				1				
126063 126064	208 294 208 294	0.150				•				
120004	208 294	0.085								
126065	208 294	0.095								
126066	208 294	0.045					٠,			
126067	208 294	0.030								
126068 126069	208 294 208 294	0.125 0.135								
140003	208 294	0.135								
126070	208 294	0.010								1
126071	208 294	0.015								
126072	208 294	< 0.005								
126073	208 294	0.040								1
LOW STD.	214	0.460								

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Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

YPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Page Number
Total Pages :3
Certificate Date: 16-JUL-96
Invoice No. : I9623814
P.O. Number :

Account .: MVMH

Project: SPANISH MOUNTAIN Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

		_			CERTIFIC	ATE OF	NALYSIS	A9	623814	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check							
126074 126075 126076 126077 126078	208 294 208 294 208 294 208 294 208 294	< 0.005 0.880 0.040	0.025  0.030 0.020							1
126079 126080 126081 126082 126083	208 294 208 294 208 294 208 294 208 294	0.025 0.035 0.045	0.020							
126084 126085 126086 126087 126088	208 294 208 294 208 294 208 294 208 294	0.010 0.065 0.075								
126089 126090 126091 126092 HIGH STD.	208 294 208 294 208 294 208 294 214	0.030								
126093 126094 126095	208 294 208 294 208 294	0.070	3.020 0.150 0.370							
							•			

CERTIFICATION:



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Invoice Nu P.O. Nu Account

Certificate Date: 27-JUL-96 Invoice No. : 19625094 P.O. Number :

Account : MVMH

Page nber :1

Total Pages :3

Project: SPANISH MOUNTAIN

Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

					CER	TIFICATE OF	ANALYSIS	A962	25094	-
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au FA g/t						
126096	208 294	0.200	0.175							
126097	208 294	0.285								
126098	208 294	0.080						1		
126099   126100	208 294 208 294	0.055								
120100	200 294	0.025								
126101	208 294	0.030								
126102	208 294	0.020								
126103	208 294	0.020								
126104 126105	208 294	0.040								
126105	208 294	0.145								
126106	208 294	0.185								
126107	208 294	0.125			}					
126108	208 294	0.245			}			i		
126109	208 294	0.065			i	ļ		1		
126110	208 294	0.070				ĺ				
126111	208 294	0.075								
126112	208 294	0.080								
126113	208 294	0.045								
126114	208 294	< 0.005								
HICH STD.	214	1.530								
126115	208 294	0.005								
126116	208 294	0.005						Į.		
126117	208 294	0.010					1			
126118	208 294	0.005						}		
126119	208 294	< 0.005						İ		
126120	208 294	0.030								
126121	208 294	0.020								
126122	208 294	0.080								
126123	208 294 208 294	0.015								
126124	208 294	0.065								
126125	208 294	0.190								
126126	208 294	0.100						İ		
126127	208 294	0.255	0.190							
126128	208 294	1.050	1.120							
126129	208 294	1.960	2.180							
126130	208 294	0.020	0.040							
126131	208 294	< 0.005								
126132	208 294	0.035								
126133	208 294	< 0.005								
LOW STD.	214	0.420								
										, ,

CERTIFICATION: The Vont



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Page 1ber :2 Total ruges :3 Certificate Date: 27-JUL-96 Invoice No. : 19625094

P.O. Number :MVMH Account

Project: SPANISH MOUNTAIN
Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

126135						С	ERTIFIC	ATE OF	ANALYSIS	A9	625094	
126135	SAMPLE				}							
126136	126134				<del>-</del>							
126137												
126138 208 294 0.005 126141 208 294 0.005 126142 208 294 0.005 126143 208 294 0.005 126144 208 294 0.005 126144 208 294 0.005 126145 208 294 0.005 126146 208 294 0.005 126147 208 294 0.005 126148 208 294 0.005 126148 208 294 0.005 126149 208 294 0.005 126149 208 294 0.015 126150 208 294 0.010 126151 208 294 0.010 126151 208 294 0.010 126151 208 294 0.010 126151 208 294 0.015 126155 208 294 0.015 126155 208 294 0.015 126155 208 294 0.015 126155 208 294 0.015 126155 208 294 0.015 126156 208 294 0.015 126156 208 294 0.015 126159 208 294 0.015 126159 208 294 0.015 126161 208 294 0.005 126161 208 294 0.005 126161 208 294 0.005 126161 208 294 0.005 126161 208 294 0.005 126161 208 294 0.005 126166 208 294 0.005 126166 208 294 0.005 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126168 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006 126167 208 294 0.006					<b></b>							
126140	126138											
126141	126139											
126142											İ	
126143												
126144				1								
126145	126143	208 294	< 0.005									
126146	126144											
126147												
126148												
126149												
126150	120148	208 294	0.015									
126151	126149		0.020									
126152	126150								1 1		1	
HIGH STD. 214 1.500				<b>_</b>					1 1			
126153				<b>_</b>								
126154	HIGH STD.	214	1.500	<b>_</b>								
126155	126153	208 294	0.030			***						
126156	126154					1		ļ	1		]	]
126157												
126158											}	
126159	126157	208 294	0.015									
126160     208     294     0.010         126161     208     294     0.035         126162     208     294     0.005         126163     208     294     0.060         126164     208     294     0.165         126165     208     294     0.390         126166     208     294     0.340         126167     208     294     0.110         126170     208     294     0.665         126171     208     294     0.870	126158	208 294	0.010									
126161     208     294     0.035         126162     208     294     0.005         126163     208     294     0.060         126164     208     294     0.165         126165     208     294     0.390         126166     208     294     0.340         126169     208     294     0.110         126170     208     294     0.665         126171     208     294     0.870	126159				<b></b>							
126162     208     294     < 0.005	126160											
126163     208     294     0.005         126164     208     294     0.060         126165     208     294     0.165         126166     208     294     0.390         126167     208     294     0.340         126169     208     294     0.110         126170     208     294     0.665         126171     208     294     0.870					<b></b>							
126164     208     294     0.060         126165     208     294     0.165         126166     208     294     0.390         126167     208     294     0.340         126168     208     294     0.110         126169     208     294     0.665         126170     208     294     0.870         126171     208     294     0.870	126162	208 294	< 0.005		<b></b>							
1.26165     208     294     0.165         1.26166     208     294     0.390         1.26167     208     294     0.340         1.26168     208     294     0.110         1.26169     208     294     0.665         1.26170     208     294     0.870         1.26171     208     294     0.870	126163	208 294	0.005									
126166     208     294     0.390         126167     208     294     0.340         126168     208     294     0.110         126169     208     294     0.110         126170     208     294     0.665         126171     208     294     0.870	126164											
126167     208     294     0.340         126168     208     294     0.110         126169     208     294     0.110         126170     208     294     0.665         126171     208     294     0.870	126165											
26168 208 294 0.110 26169 208 294 0.110 26170 208 294 0.665 26171 208 294 0.870												
.26169	12616/	208 294	0.340									
26170	126168	208 294	0.110									
.26171   208 294   0.870	126169											
	126170											
OW STD.   214   0.490	126171											
	LOW STD.	214	0-490									

CERTIFICATION: The Vonh



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6 Page ber :3
Total ruges :3
Certificate Date: 27-JUL-96
Invoice No. : 19625094
P.O. Number :

P.O. Number : Account : MVMH

Project: SPANISH MOUNTAIN

Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

					С	ERTIFIC	ATE OF A	NALYSIS	A96	25094	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check	Au FA g/t							
126172 126173 126174 126175 126176	208 294 208 294 208 294 208 294 208 294	0.795 0.730 0.125 0.095 0.020									
126177 126178 126179	208 294 208 294 208 294	2.60 4.03 1.600		4.29							
1											
											:

CERTIFICATION: Much Vmh



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

Page . aber :1 Total Pages :4

Certificate Date: 06-AUG-96 Invoice No. : 19626283

P.O. Number : Account : MVMH

						CERTIFIC	ATE OF A	NALYSIS	A96	26283	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			
126180	208 294	0.380					]				
126181	208 294				'			1			
126182	208 294	0.185						!			
126183	208 294										
126184	208 294	1.090									
126185	208 294										
126186	208 294				1						j
126187	208 294						1	1			]
126188	208 294				-			!			
126189	208 294	0.170						{			
126190	208 294			177. 7							
126191	208 294				-						
126192	208 294			ĺ			-				
126193	208 294										
126194	208 294	0.090									
126195	208 294				1						
126196	208 294			}							
126197	208 294			}			i				
126198	208 294			}			İ				
HIGH STD.	214	1.360									
126199	208 294	0.060			<u> </u>		1	<u> </u>			
126200	208 294			i		[					
126201	208 294					ŀ	1				
126202	208 294			1		ŀ					
126203	208 294	0.025	<b>-</b>			}					
126204	208 294			1							
126205	208 294			-		Į.					
126206	208 294										
126207	208 294										
126208	208 294	0.085								ļ	
126209	208 294					1					
126210	208 294					1					
126211	208 294										
126212	208 294										
126213	208 294	0.065									
126214	208 294				1			<u> </u>			
126215	208 294										
126216	208 294				1						
126217	208 294										
LOW STD.	214	0.515									
			•	*						i	

CERTIFICATION: The Vmh



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

SPANISH MOUNTAIN

Project: Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG Page nber :2 Total Pages :4 Certificate Date: 06-AUG-96 Invoice No. : 19626283

P.O. Number : :MVMH Account

						CERTIFIC	ATE OF A	NALYSIS	A96	26283	·
SAMPLE	PREP CODE	Au g/t FA+AA	Au check								
126218 126219 126220 126221 126222	208 294 208 294 208 294 208 294 208 294	0.230 0.370 2.13			,						
126223 126224 126225 126226 126227	208 294 208 294 208 294 208 294 208 294	0.105 0.180 0.205									
126228 126229 126230 126231 126232	208 294 208 294 208 294 208 294 208 294	0.220 0.440 0.960									
126233 126234 126235 126236 HIGH STD.	208 294 208 294 208 294 208 294 214	1.670									
126237 126238 126239 126240 126241	208 294 208 294 208 294 208 294 208 294	0.430 0.720 0.690									
126242 126243 126244 126245 126246	208 294 208 294 208 294 208 294 208 294	0.140 0.070 0.080									
126247 126248 126249 126250 126251	208 294 208 294 208 294 208 294 208 294	1.240 0.115 0.045									
126252 126253 126254 126255 LOW STD.	208 294 208 294 208 294 208 294 214	0.065		-	- Park State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State						

CERTIFICATION:



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

SPANISH MOUNTAIN

Project: Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG Page nber :3 Total Pages :4 Certificate Date: 06-AUG-96 Invoice No. : 19626283 P.O. Number :

Account :MVMH

					CERTIFICATE OF ANALYSIS			A96	A9626283		
SAMPLE	PREP CODE	Au g/t FA+AA	Au check								
126256	208 294	0.025			,						
126257	208 294	0.150			·						
126258	208 294	0.170									
126259 126260	208 294 208 294	0.020									
120200	206 294	0.033									
126261	208 294	0.065									l j
126262	208 294	0.060									
126263	208 294	0.040									
126264 126265	208 294 208 294	0.080									
120203	208 294	0.070									
126266	208 294	0.040									
126267	208 294	0.170									
126268	208 294	0.170					1				
126269	208 294	0.215		i							
126270	208 294	0.310									
126271	208 294	0.235									
126272	208 294	0.275									
126273	208 294	0.065	<b></b> -								
126274	208 294	0.560	<b>-</b>								
HIGH STD.	214	1.600									
126275	208 294	0.150				•					
126276	208 294	0.150									·
126277	208 294	0.060									
126278	208 294	0.100									
126279	208 294	0.040									
126280	208 294	0.015									
126281	208 294	0.020									
126282	208 294	0.065	<b>-</b>								
126283 126284	208 294	0.180									
120204	200 294	V.135									
126285	208 294	0.120									
126286	208 294	0.010									
126287	208 294	< 0.005									
126288	208 294	0.010									
126289	208 294	0.010									
127513	208 294	0.030									
127514	208 294	0.025									
127515	208 294	0.085									
127516	208 294	0.095									
LOW STD.	214	0.430									
											L

think Vonh CERTIFICATION:



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6 Page nber :4
Total Pages :4
Certificate Date: 06-AUG-96

Invoice No. : 19626283 P.O. Number : Account : MVMH

Project: SPANISH MOUNTAIN

Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

				•	CERTIFIC	ATE OF A	NALYSIS	A96	26283	
SAMPLE	PREP CODE	Au g/t FA+AA	Au check							
127517 127518 127519 127520 127521	208 294 208 294 208 294 208 294 208 294	0.035 0.025 0.580 0.220 0.185		•						
127522 127523 127524 127525 127526	208 294 208 294 208 294 208 294 208 294	0.245 0.300 1.220 1.060 0.240								7.79
127527 127528 127529 127530 127531	208 294 208 294 208 294 208 294 208 294	0.605 0.375 0.330 0.130 0.320								•
127532 127533 127534 127535 HIGH STD.	208 294 208 294 208 294 208 294 214	0.075 0.085 0.065 0.165 1.330								
127536 127537 127538 127539 127540	208 294 208 294 208 294 208 294 208 294	0.145 0.140 0.090 0.050 0.125								
				• • • • • • • • • • • • • • • • • • • •						

CERTIFICATION: Thek Vmh



Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6 Page per :1
Total Pages :2
Certificate Date: 11-AUG-96
Invoice No. : I 9627034
P.O. Number :

Account : MVMH

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Project: SPANISH MOUNTAIN

Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

		CERTIFICATE OF ANALYSIS				A96	A9627034				
SAMPLE	PREP CODE	Au g/t FA+AA	Au check								
126290 126291 126292 126293 126294	208 294 208 294 208 294 208 294 208 294	0.410 0.045 0.150 0.065 0.260			•	-					
126295 126296 126297 126298 126299	208 294 208 294 208 294 208 294 208 294	0.080 0.135 0.100 0.140 0.085									
126300 126301 126302 126303 126304	208 294 208 294 208 294 208 294 208 294	0.095 0.090 0.100 0.110 0.065									
126305 126306 126307 126308 HIGH STD.	208 294 208 294 208 294 208 294 214	0.070 0.030 0.105 0.045 1.650									
126309 126310 126311 126312 126313	208 294 208 294 208 294 208 294 208 294	0.050 0.160 0.150 0.145 0.170									İ
126314 126315 126316 126317 126318	208 294 208 294 208 294 208 294 208 294	0.070 0.035 0.090 0.130 0.230					- Committee	-			
126319 126320 126321 126322 126323	208 294 208 294 208 294 208 294 208 294	0.190 0.365 0.345 0.225 0.180									
126324 126325 126326 126327 LOW STD.	208 294 208 294 208 294 208 294 214	0.175 0.170 0.025 0.015 0.450									

CERTIFICATION: While Vonh



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Page | Der :2 Total Pages 2 Certificate Date: 11-AUG-96 Invoice No. : I 9627034 P.O. Number : Account :MVMH

Project: SPANISH MOUNTAIN Comments: ATTN: DAVID BROUGHTON CC: SEAMUS YOUNG

					CERTIFICATE OF ANALYSIS				A9627034		
SAMPLE	PREP CODE	Au g/t FA+AA	Au check				,				
126328 126329 126330 126331 126332	208 294 208 294 208 294 208 294 208 294	0.095 0.250 0.225		•							
126333 126334 126335 126336 126337	208 294 208 294 208 294 208 294 208 294	0.170 0.350 0.200									
126338 126339 126340 126341 126342	208 294 208 294 208 294 208 294 208 294	0.030 0.190 0.355									
126343 126344 126345 126346 HIGH STD.	208 294 208 294 208 294 208 294 214	0.410									
126347 126348 126349 126350 126351	208 294 208 294 208 294 208 294 208 294	0.650 0.885 0.470						_			

CERTIFICATION: The Vol



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Project: SPANISH MOUNTAIN ATTN: TRACY HURLEY CC: SEAMUS YOUNG

Page iber :1 Total Pages :1 Certificate Date: 21-AUG-96 Invoice No. P.O. Number :19628126 :MVMH Account

**CERTIFICATE OF ANALYSIS** A9628126

						CENTIFIC	ATE OF ANALTSIS	730	20120	
SAMPLE	PREP CODE	Au tot g/t	Au - g/t	Au + mg	Wt grams	Wt. + grams	Au FA g/t			
126401 126402 126403 126404 126405	208 294 208 294 208 294 208 294 208 294	0.38 0.21 0.24 0.09 < 0.07	0.38 0.21 0.24 0.07 < 0.07	< 0.002 < 0.002 < 0.002 0.004 < 0.002	248 238 247 237 247	2.74 2.51 1.15 0.56 1.03				
126406 126407 126408 126409 126410	208 294 208 294 208 294 208 294 208 294	0.07 0.13 0.14 0.07 0.27	0.07 0.14 0.14 0.07 0.27	< 0.002 < 0.002 < 0.002 < 0.002 < 0.002	250 343 202 248 246	6.09 23.28 0.47 1.29 4.35				
126411 126412 126413 126414 126415	208 294 208 294 208 294 208 294 208 294	0.21 < 0.07 < 0.07 < 0.07 < 0.07	0.21 < 0.07 < 0.07 < 0.07 < 0.07	< 0.002 < 0.002 < 0.002 < 0.002 < 0.002	249 230 262 239 207	1.38 0.34 2.60 0.53 1.07				
126416 126417 126418 126419 HIGH STD.	208 294 208 294 208 294 208 294 214	< 0.07 0.07 0.07 0.14	< 0.07 0.07 0.07 0.14	< 0.002 < 0.002 < 0.002 < 0.002	206 242 223 265	0.21 2.04 0.20 4.25	1.41			
126420 126421 126422 126423 126424	208 294 208 294 208 294 208 294 208 294	0.10 0.45 0.41 0.79 0.31	0.10 0.45 0.41 0.79 0.31	< 0.002 < 0.002 < 0.002 < 0.002 < 0.002	234 218 92 224 236	1.84 0.15 0.26 0.61 2.30				
126425 126426 126427 126428	208 294 208 294 208 294 208 294	0.33 0.14 < 0.07 0.07	0.31 0.14 < 0.07 0.07	0.004 < 0.002 < 0.002 < 0.002	198 258 252 256	0.15 2.96 4.72 3.77				

that Vonh CERTIFICATION:_



#### Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers North Vancouver 212 Brooksbank Ave., British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: CYPRUS CANADA INC. ATTN: TRACY HURLEY 322 WATER ST. VANCOUVER, BC V6B 1B6

Page ... mber :1 Total Pages :1 Certificate Date: 21-AUG-96 Invoice No. :19628422

P.O. Number : Account - : MVMH

Project: SPANISH MOUNTAIN ATTN: TRACY HURLEY CC: SEAMUS YOUNG

						CERTIFIC	ATE OF A	NALYSIS	A96	28422	
SAMPLE		REP ODE	Au g/t FA+AA	Au check							
127541 127542 127543 127544 127545	208 208 208	294 294 294 294 294	0.045 0.010 0.015 0.110 0.005							-	
127546 127547	208 208	294 294	0.025 0.060								
			<u>.</u>								
						į					
								CERTIFICATION	· K	who l	Inh



Geochemical Lab Report

CLIENT: CYPRUS CANADA INC. PROJECT: SPANISH MT REPORT: V96-01001.0 ( COMPLETE ) DATE PRINTED: 17-JUL-96 PAGE 1 SAMPLE ELEMENT Au30 NUMBER UNITS GMT P4 125009 0.643 P4 125033 0.471 P4 125053 1.071 P4 125078 0.203 P4 125095 2.845 P4 125107 0.239 P4 125131 0.273 P4 125152 0.872 P4 125180 0.285 P4 125188 2.117 P4 125213 0.011 P4 125231 0.112 P4 125250 0.015 P4 125284 0.295 P4 125317 0.022 P4 125333 0.304 P4 125347 0.845 P4 125361 0.193 P4 125374 0.136 P4 125387 0.078 P4 125394 0.081 P4 125405 <0.005 P4 125416 0.167 P4 125433 0.130 P4 125447 0.162 P4 125487 0.561 P4 125515 0.346 P4 125534 0.328 P4 125549 0.296 P4 125561 0.370 P4 125591 0.827



Geochemical Lab Report

PROJECT: SPANISH MT REPORT: V96-01001.0 ( COMPLETE ) DATE PRINTED: 17-JUL-96 PAGE 2 STANDARD ELEMENT NAME UNITS ANALYTICAL BLANK <0.005 ANALYTICAL BLANK <0.005 Number of Analyses 0.0025 Mean Value Standard Deviation 0.00000 Accepted Value 0.005 Gannet Standard 1.037 Number of Analyses Mean Value 1.0366 Standard Deviation 1.080 Accepted Value Gannet Standard 0.188 Number of Analyses 0.1876 Mean Value Standard Deviation 0.206 Accepted Value



Geochemical Lab Report

CLIENT: CYPRUS CANADA IN REPORT: V96-01001.0 ( CO		PROJECT: SPANISH MT DATE PRINTED: 17-JUL-96	PAGE 3
SAMPLE ELEMENT NUMBER UNITS	Au30 GMT		
125033 Duplicate	0.471 0.516		
125433 Duplicate	0.130 0.165		

CLIENT: CYPRUS CANADA INC.

Certificate of Analysis

PROJECT: SPANISH MT

,	SAMPLE NUMBER	ELEMENT								
			Wt-150	WT+150	Au-150	Au-150	Au-150	Au+150	Au Tot	 •
		UNITS	GM	g	PPM	PPM	PPM	PPM	PPM	
	DW 125795		4880.0	52.05	0.14	0.15	0.15	<0.03	0.15	
	DW 125796		4740.0	1.10	0.33	0.22	0.28	<0.03	0.28	
	DW 125841		3580.0	3.61	0.15	0.12	0.14	<0.03	0.14	
	DW 125842		3320.0	31.06	0.28	0.25	0.27	<0.03	0.27	
	DW 125845		3860.0	113.08	0.26	0.36	0.31	0.23	0.31	 
			2050 0	20.07	0.44		0.47	0.07	0.47	 
	DW 125846		2850.0	20.97	0.11	0.14	0.13	<0.03	0.13	
	DW 125847		4300.0	2.42	0.18	0.15	0.17	15.29	0.18	
	DW 125859		4380.0	5.60	0.14	0.13	0.14	<0.03	0.14	
	DW 125860		3660.0	80.15	0.14	0.13	0.14	0.07	0. <b>14</b>	
	DW 125861		4100.0	1.31	0.25	0.28	0.27	<0.03	0.27	 
									0.07	 
	DW 125895		4590.0	17.78	0.26	0.27	0.27	<0.03	0.27	
	DW 125896		4130.0	50.54	0.31	0.34	0.33	0.26	0.33	
	DW 125925		4290.0	1.23	0.29	0.32	0.31	<0.03	0.31	
	DW 125926		4160.0	9.22	0.48	0.24	0.36	<0.03	0.36	
	DW 126234		4580.0	1.35	1.37	1.06	1.22	<0.03	1.22	 
	DW 126235		4840.0	3.63	0.07	0.19	0.13	<0.03	0.13	
	DW 126236		5100.0	2.95	0.97	0.85	0.91	8.13	0.91	
	DW 126237		4370.0	9.41	2.65	2.39	2.52	245.67	3.04	
	DW 126238		4590.0	3.38	0.43	0.47	0.45	<0.03	0.45	
	DW 126239		4370.0	10.02	0.58	0.36	0.47	2.39	0.47	 
	DW 126344		4470.0	8.53	0.49	0.45	0.47	<0.03	0.47	
	DW 126345		4240.0	18.33	0.31	0.31	0.31	<0.03	0.31	
	DW 126346		4620.0	33.79	0.52	0.45	0.48	<0.03	0.48	
	DW 126347		4520.0	25.13	0.14	0.10	0.12	2.19	0.13	
	DW 126348		4290.0	9.60	0.53	0.57	0.55	9.06	0.57	
	DW 126349		4580.0	60.01	1.02	1.11	1.07	2.03	1.08	
	DW 126350		4790.0	19.64	0.51	0.55	0.53	0.87	0.53	



Certificate of Analysis

CLIENT: CYPRUS CANADA INC.

REPORT: V96-01622.4 ( COMPLETE )

PROJECT: SPANISH MT

DATE PRINTED: 11-OCT-96

PAGE 2

STANDARD NAME	ELEMENT UNITS	Wt-150 GM	WT+150 9	Au-150 PPM	Au- 150 PPM	Au-150 PPM	Au+150 PPM	Au Tot PPM	
AU 0.025			-	0.82	0.78	······	0.90		 
Number of Ana	alyses	-	-	1	1	-	1	-	
Mean Value		-	-	0.822	0.785	-	0.900	-	
Standard Dev	iation	-	-	-	-	•	-	-	
Accepted Valu	ne	-	•	-	-	0.86	0,86	•	
AU 0.05		-	-	1.62	1.57	-	1.80	-	
Number of Ana	alyses	-	-	1	1	-	1	-	
Mean Value		-	-	1.620	1.570	-	1.800	-	
Standard Dev	iation	-	-	-	-	-	-	_	
Accepted Value	ue	_	-	-	-	1.71	1.71	_	



Certificate of Analysis

CLIENT: CYPRUS CANADA INC.

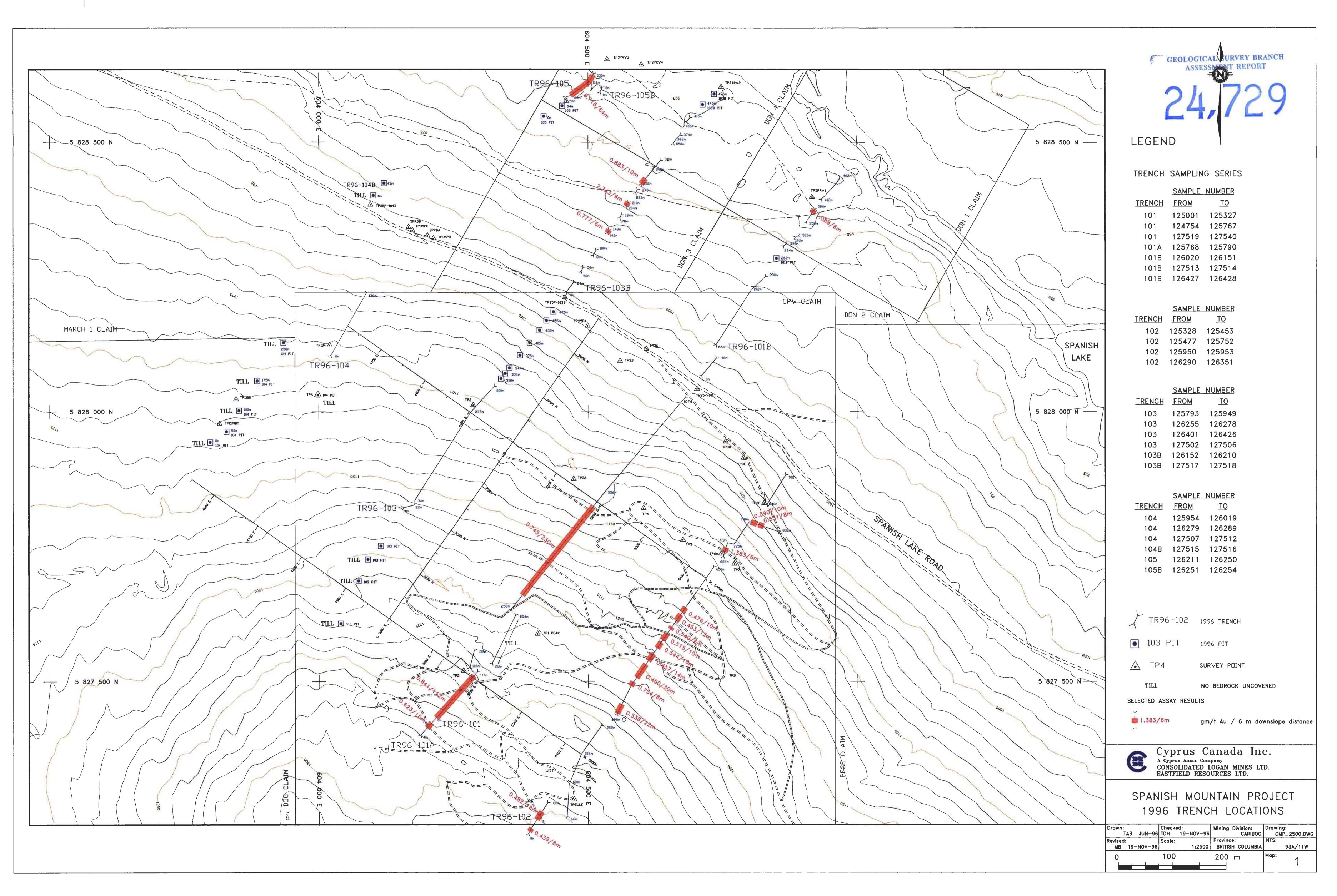
REPORT: V96-01622.4 ( COMPLETE )

PROJECT: SPANISH MT

DATE PRINTED: 11-OCT-96

PAGE 3

SAMPLE NUMBER	ELEMENT UNITS	Wt-150 GM	WT+150 g	Au-150 PPM	Au-150 PPM	Au-150 PP <b>M</b>	Au+150 PPM	Au Tot PPM	
125846		2850.0	20.97	0.11	0.14	0.13	<0.03	0.13	
Duplicate				0.09	0.16				
126237		4370.0	9.41	2.65	2.39	2.52	245.67	3.04	
Duplicate				2.91	2.12				



CYPRUS CANADA INC.

SPANISH MOUNTAIN PROJECT
REPORT ON THE 1996 EXPLORATION PROGRAI
VOLUME II
MAPS A-N

CORDER

NTS 93A/11,12
CARIBOO MINING DISTRICT,
BRITISH COLUMBIA



GEOLOGICAL SURVEY BRANCH AGSESSMENT REPORTS DATE RECEIVED 1990 2.0 1296

#### CYPRUS CANADA INC.

#### SPANISH MOUNTAIN PROJECT REPORT ON THE 1996 EXPLORATION PROGRAM VOLUME II

MAPS A-N NTS 93A/11,12

CARIBOO MINING DISTRICT, BRITISH COLUMBIA

SUB-RECORDER RECEIVED

DEC 4 - 1996

M.R. # ..... \$.....

VANCOUVER, B.C.

CTOFOCK M SURVEY BRANCH A SECULONFACTORY



Claims owned by:

Consolidated Logan Mines Ltd.

Eastfield Resources Ltd.

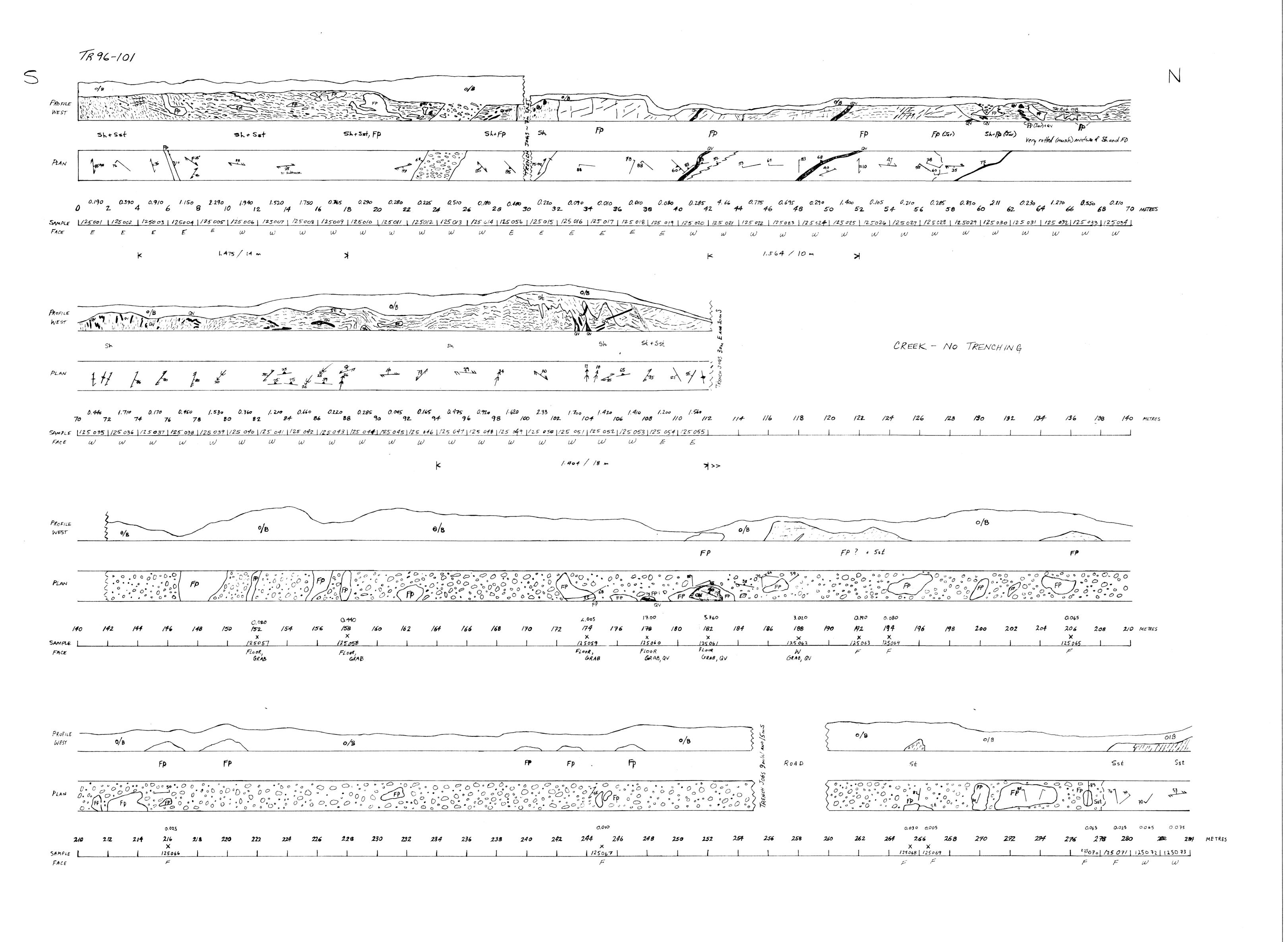
Robert E. Mickle Diana V. Mickle

Operator:

Cyprus Canada Inc.

November 30, 1996 Vancouver, B.C.

Tracy Hurley Mark Ben





#### LEGEND

Massive Siltstone (thickly bedded >10 cm) Siltstone (thinly bedded <10 cm) Shaly Siltstone (banded and fissile texture) Shale (entirely fissile) Feldspar Porphyry Felsic Volcanic Intermediate Volcanic Bedding, contact Bedding parallel to foliation Joint, fracture  $\stackrel{\longleftrightarrow}{\leftarrow}$  $\leftarrow \Xi$ Geological contact Overburden (O/B) pyrite (  $\geq 2\%$  ) chalcopyrite quartz vein

125001 Sample number 1.560 Au (gm/t)

East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

24,729



CYPRUS CANADA INC.

A Cyprus Amax Company
CONSOLIDATED LOGAN MINES LTD.
EASTFIELD RESOURCES LTD.

SPANISH MOUNTAIN PROPERTY TRENCH GEOLOGY AND SAMPLE LOCATIONS

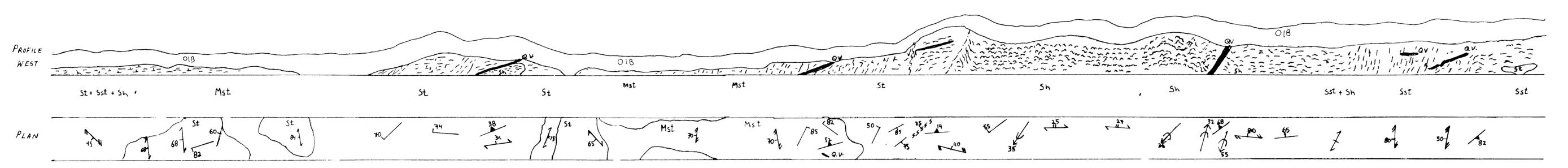
TR96-101 (0-284 m)

<b>L</b>			
Geology by:	Checked:	Mining Division:	Drawing File:
MB, TDH MAY-96	TDH NOV-96	CARIBOO	TRENCH.DWG
Drawn by:	Scale:	Province:	NTS:
MB, TDH NOV-96	1:100	BRITISH COLUMBIA	93A/11W
0	5	10 M	Map:
			$ $ $\forall$

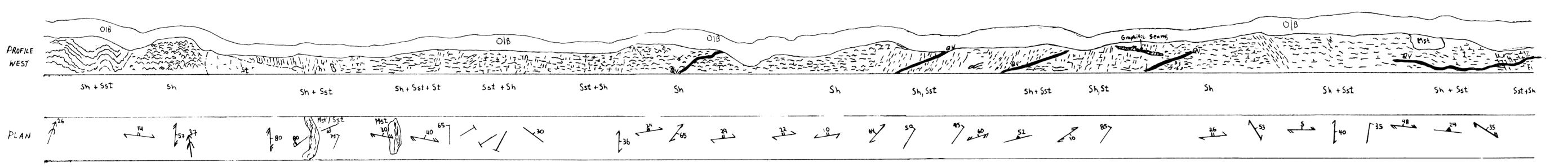
0.190 0.510 0.560 0.365 0.190 0.365 0.335 0.240 0.765 0.245 0.320 0.470 0.475 3.770 5.230 1.190 2.700 2.060 2.030 2.260 3.820 3.630 1.590 3.270 4.500 2.030 1.750 4.590 2.140 0.145 0.665 0.270 0.235 0.140

284 286 288 290 292 294 296 300 302 304 306 308 300 312 314 316 318 320 322 324 326 328 330 332 334 336 338 340 342 344 346 348 3750 352 354 METRES

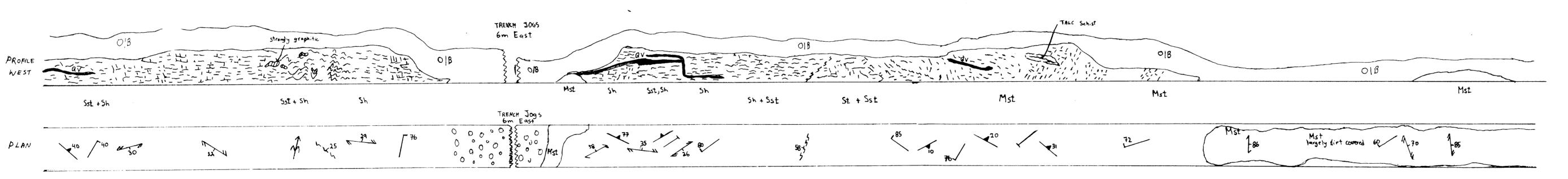
SAMPLE 1/25 074 1/25 075 1/25 076 1/25 077 1/25 077 1/25 078 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/25 079 1/



0.110 0.015 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010

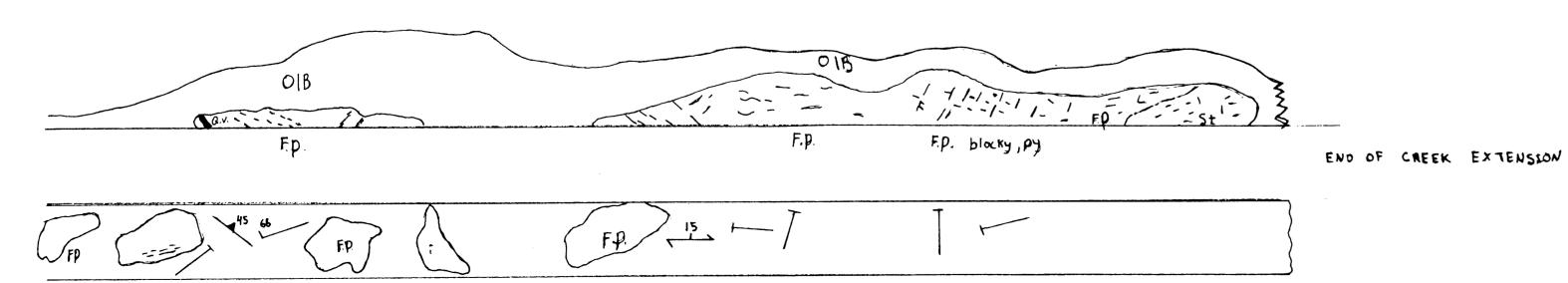


0.330 0.345 0.765 0.230 2.440 0.990 1.040 0.415 1.330 0.340 0.495 0.230 0.250 0.575 0.300 0.320 0.215 0.325 0.330 0.450 0.385 0.405 0.300 3.600 0.220 0.235 0.276 0.260 0.280 0.030 0.015 0.170  $\mu_{24}$   $\mu_{26}$   $\mu_{28}$   $\mu_{30}$   $\mu_{32}$   $\mu_{30}$   $\mu_{32}$   $\mu_{43}$   $\mu_{46}$   $\mu_{48}$   $\mu_{50}$   $\mu_{47}$   $\mu_{48}$   $\mu_{50}$   $\mu_{52}$   $\mu_{57}$   $\mu_{50}$   $\mu_{51}$   $\mu_{51}$   $\mu_{51}$   $\mu_{51}$   $\mu_{52}$   $\mu_{51}$   $\mu_{51}$   $\mu_{52}$   $\mu_{51}$   $\mu_{52}$   $\mu_{51}$   $\mu_{52}$   $\mu_{52}$   $\mu_{53}$   $\mu_{52}$   $\mu_{53}$   $\mu_{52}$   $\mu_{53}$   $\mu_{52}$   $\mu_{53}$   $\mu_{52}$   $\mu_{53}$   $\mu_{54}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$   $\mu_{55}$ 



0.190 0.330 0.205 0.165 0.175 0.200 0.315 0.490 0.240 2.050 0.100 0.080 0.050 0.335 0.380 0.170 0.000 0.055 0.015 0.055 0.015 0.010 0.000 2.005 0.010 0.020 0.010 0.020 0.010 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005 2.005

TR96-101 CREEK EXTENSION (120-152 METRES)





## LEGEND

Mst St Sst Sh FP FV IV	Massive Siltstone (thickly bedded >10 cm) Siltstone (thinly bedded <10 cm) Shaly Siltstone (banded and fissile texture) Shale (entirely fissile) Feldspar Porphyry Felsic Volcanic
IV	Intermediate Volcanic
	Bedding, contact
	Foliation  Destriction
7177	Bedding parallel to foliation
<u> </u>	Cleavage
	Joint, fracture Quartz vein
	Dyke, sill Lineation
<del></del>	Linearion
₩ ₩ ₩	Minor folds
$\leftarrow$	Fold nose
~~~~	Shear
~ \d	Fault
	Geological contact
0::20:0	Overburden (O/B)
ру	pyrite (\geq 2%)
сру	chalcopyrite
gal	galena
mrp	mariposite
lim	limonite
ank	ankerite
cc	calcite
sd	siderite
QV	quartz vein
sil	silicified
VG	visible gold
125001	Sample number
1.560	Au (gm/t)
E,W;F	East, West wall; Floor sample

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

Note: all distances are measured downslope

24,729



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SPANISH MOUNTAIN PROPERTY
TRENCH GEOLOGY AND SAMPLE LOCATIONS
TR96-101 (284-564 m)

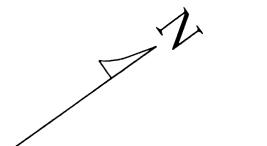
TR96-101 Creek Extension (120-152 m)

Geology by:
MB, TDH MAY-96 TDH NOV-96 CARIBOO TRENCH.DWG

Drawn by:
MB, TDH NOV-96 Scale:
MB, TDH NOV-96 BRITISH COLUMBIA 93A/11W

0 5 10 M Map:

E



∠ → 035° ~ downslope orientation

LEGEND

- Mst Massive Siltstone (thickly bedded >10 cm)

 St Siltstone (thinly bedded <10 cm)

 Sst Shaly Siltstone (banded and fissile texture)

 Sh Shale (entirely fissile)

 FP Feldspar Porphyry
- FV Felsic Volcanic

 IV Intermediate Volcanic
- ____ Bedding, contact
- ____ Foliation
- Bedding parallel to foliation
- Cleavage
- ____ Joint, fracture
- _**_**__ Dyke, sill
- ____ Uyke, sili
- ____ Lineation
- ←S
 Minor folds
 ←E
- Fold nose
- Shear
- SUN Fa
- _____ Geological contact
- ○:%:○: Overburden (O/B)
- py pyrite ($\geq 2\%$)
- chalcopyrite
- gal galena
- mrp mariposite
- ank ankeri
- CC calcit
- sd sideri
- QV quartz vein
- sil silicified

125001 Sample number
1.560 Au (gm/t)

W;F East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

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TR 96-101

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SPANISH MOUNTAIN PROPERTY
TRENCH GEOLOGY AND SAMPLE LOCATIONS
TR96-101 (564-802 m)
TR96-101A (0-46 m)

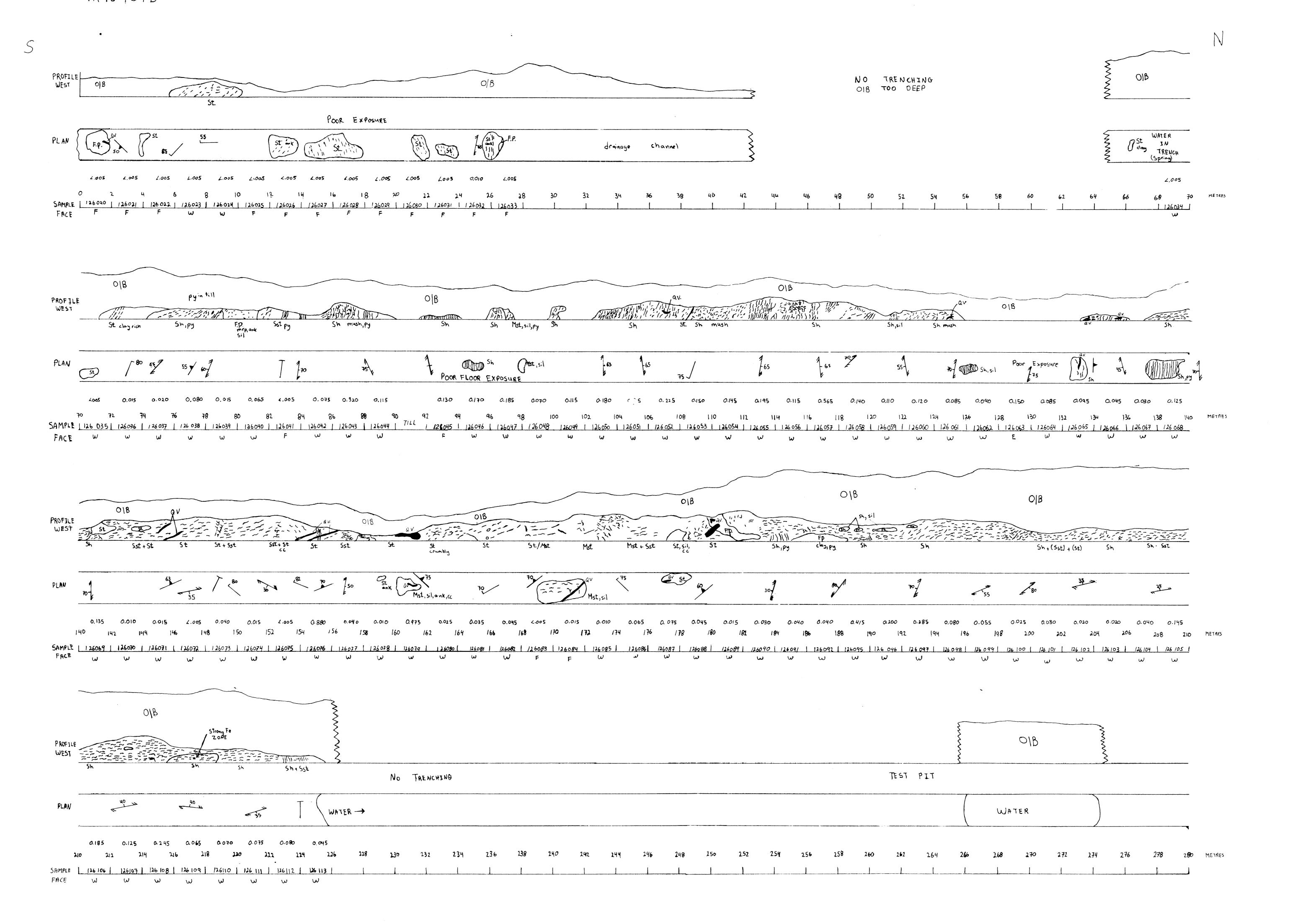
Geology by:
MB, TDH MAY-96 TDH NOV-96 CARIBOO TRENCH.DWG

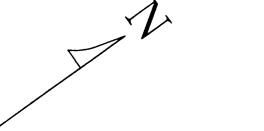
Drawn by:
MB, TDH NOV-96 T:100 BRITISH COLUMBIA 93A/11W

O 5 10 M

Mining Division: CARIBOO TRENCH.DWG

Province: BRITISH COLUMBIA 93A/11W





LEGEND

Mst St	Massive Siltstone (thickly bedded >10 cm Siltstone (thinly bedded <10 cm)
Sst	Shaly Siltstone (banded and fissile textur
Sh	Shale (entirely fissile)
FP	Feldspar Porphyry
FV	Felsic Volcanic
IV	Intermediate Volcanic
	Bedding, contact
	Foliation
, 777	Bedding parallel to foliation
	Cleavage
	Joint, fracture
	Quartz vein
	Dyke, sill
	Lineation
\ \S	Minor folds
\leftarrow	Fold nose
m m	Shear

0::0:0	Overburden (O/B)
ру	pyrite (\geq 2%)
сру	chalcopyrite
gal	galena
mrp	mariposite
lim	limonite
ank	ankerite
ÇC	calcite
sd	siderite
QV	quartz vein
sil	silicified

____ Geological contact

125001	Sample numb
1.560	Au (gm/t)

E,W;F East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

24,729



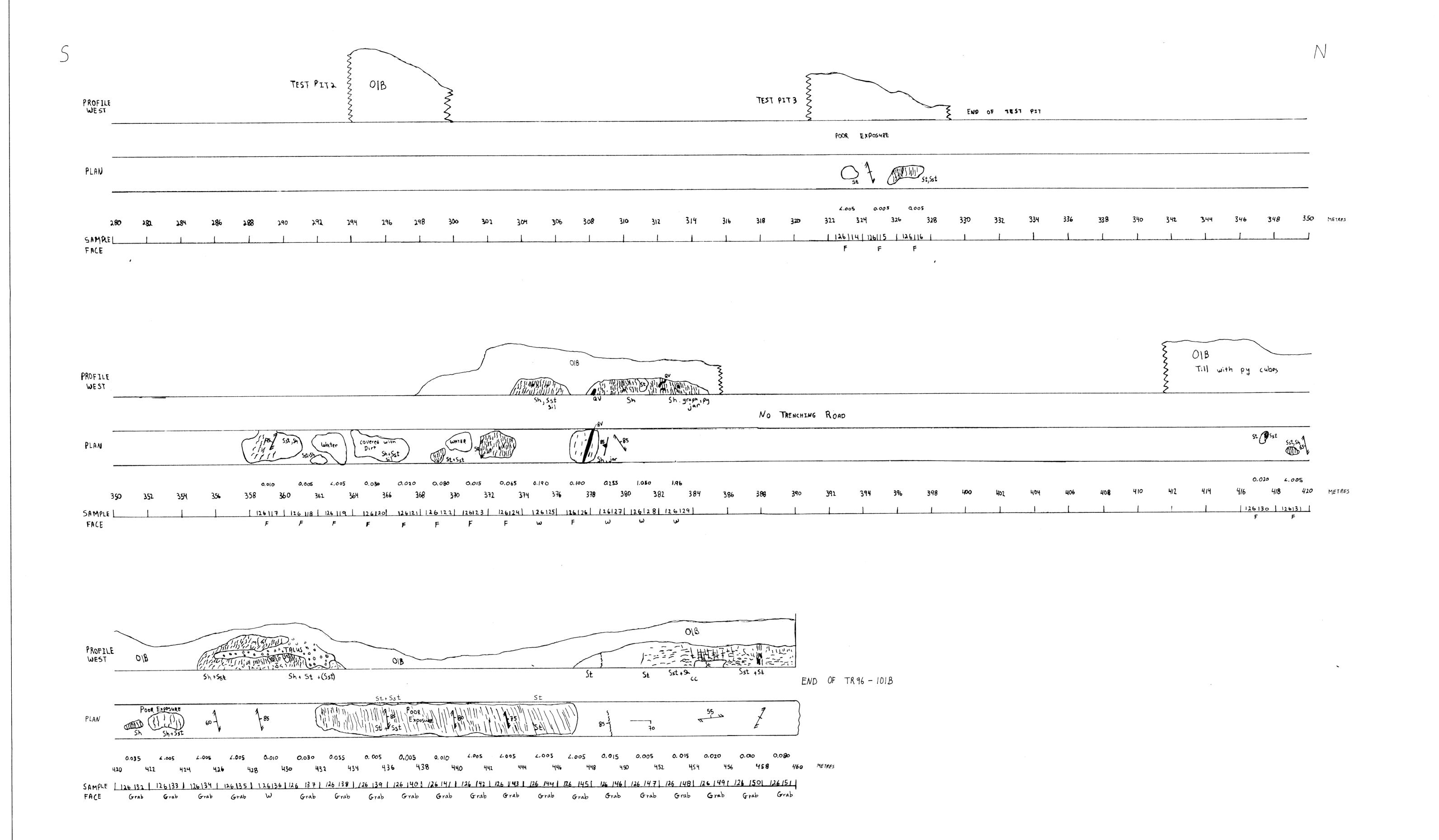
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EASTFIELD RESOURCES LTD.

SPANISH MOUNTAIN PROPERTY TRENCH GEOLOGY AND SAMPLE LOCATIONS

TR96-101B (0-280 m)

Geology by:	Checked:	Mining Division:	Drawing File:
MB, TDH MAY-96	TDH NOV-96	CARIBOO	TRENCH.DWG
Drawn by:	Scale:	Province:	NTS:
MB, TDH NOV-96	1:100	BRITISH COLUMBIA	93A/11W
0	5	10 M	Мар:



∠ → 035° ~ downslope orientation

LEGEND

Mst	Massive Siltstone (thickly bedded >10 cm)
St	Siltstone (thinly bedded <10 cm)
Sst	Shaly Siltstone (banded and fissile texture)
Sh	Shale (entirely fissile)
FP	Feldspar Porphyry
FV	Felsic Volcanic
IV	Intermediate Volcanic
	Bedding, contact
	Foliation
7177	Bedding parallel to foliation
	Cleavage
i	Joint, fracture
	Quartz vein
	Dyke, sill
	Lineation
(5	M ^o n and fallely
⟨≥	Minor folds
<u> </u>	
\leftarrow	Fold nose
~~~~~	Shear
~ ~ ~ ~	Fault
	Geological contact
0::20:0	Overburden (O/B)
DV	pyrite ( $\geq$ 2% )
py	chalcopyrite
cpy gal	galena
mrp	mariposite
lim	limonite
ank	ankerite
CC	calcite
sd	siderite
QV	quartz vein
sil	silicified
311	Sincinea
125001	Sample number
1.560	Au (gm/t)

E,W;F East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

24,729



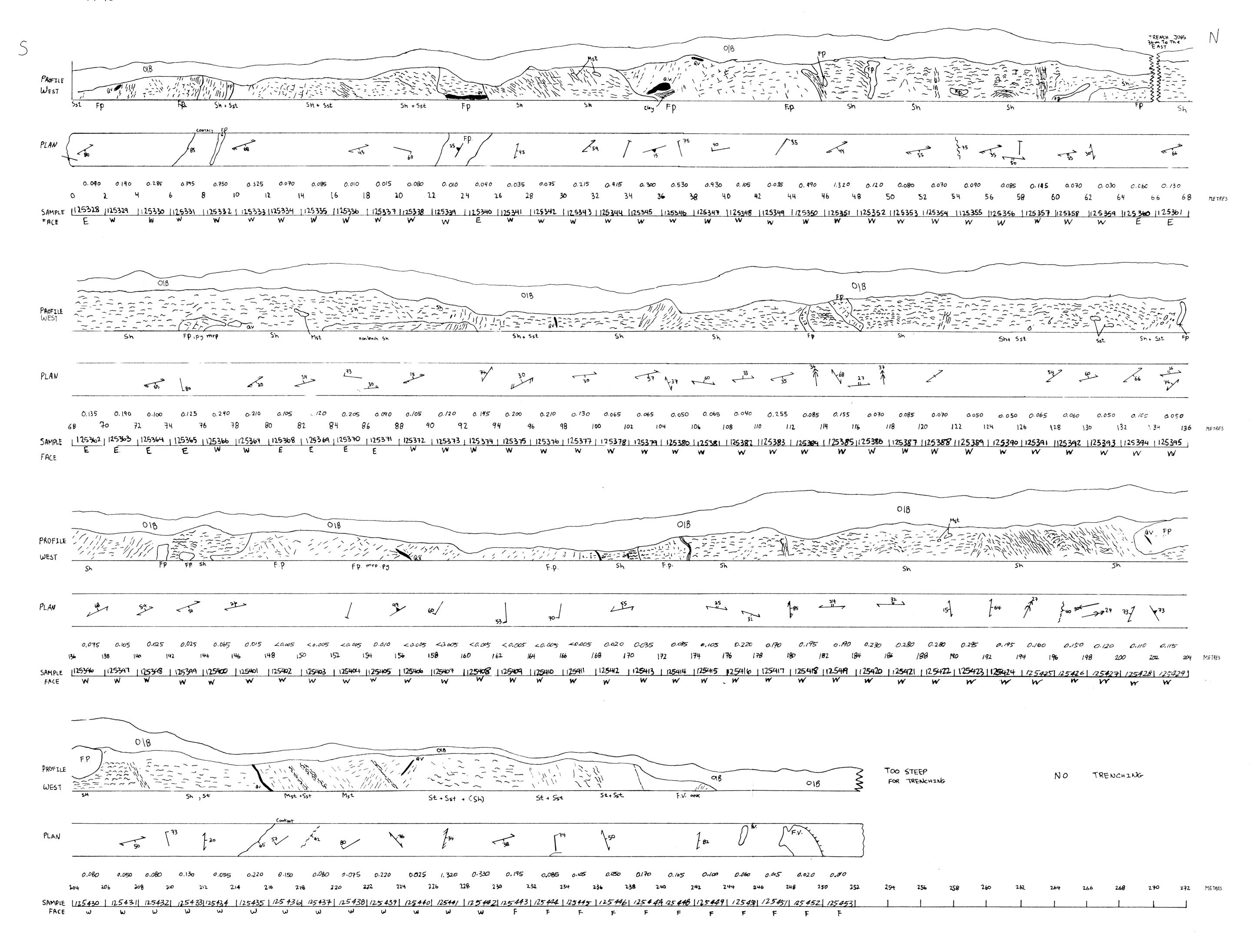
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EASTFIELD RESOURCES LTD.

SPANISH MOUNTAIN PROPERTY TRENCH GEOLOGY AND SAMPLE LOCATIONS

TR96-101B (280-460 m)

Geology by:	Checked:	Mining Division:	Drawing File:
MB, TDH MAY-96	TDH NOV-96	CARIBOO	TRENCH.DWG
Drawn by:	Scale:	Province:	NTS: 93A/11W
MB, TDH NOV-96	1:100	BRITISH COLUMBIA	
0	5	10 M	Мар:



035° ~ downslope orientation

#### LEGEND

,	
Mst St Sst Sh FP FV IV	Massive Siltstone (thickly bedded >10 cm) Siltstone (thinly bedded <10 cm) Shaly Siltstone (banded and fissile texture) Shale (entirely fissile) Feldspar Porphyry Felsic Volcanic Intermediate Volcanic
- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bedding, contact Foliation Bedding parallel to foliation Cleavage Joint, fracture Quartz vein Dyke, sill Lineation Minor folds
~~~ ~~~	Fold nose Shear Fault
O::00; O	Geological contact Overburden (O/B)
py cpy gal mrp lim ank cc sd QV sil	pyrite ($\geq 2\%$) chalcopyrite galena mariposite limonite ankerite calcite siderite quartz vein silicified
125001	Sample number Au (gm/t)
E,W;F	East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

24,729

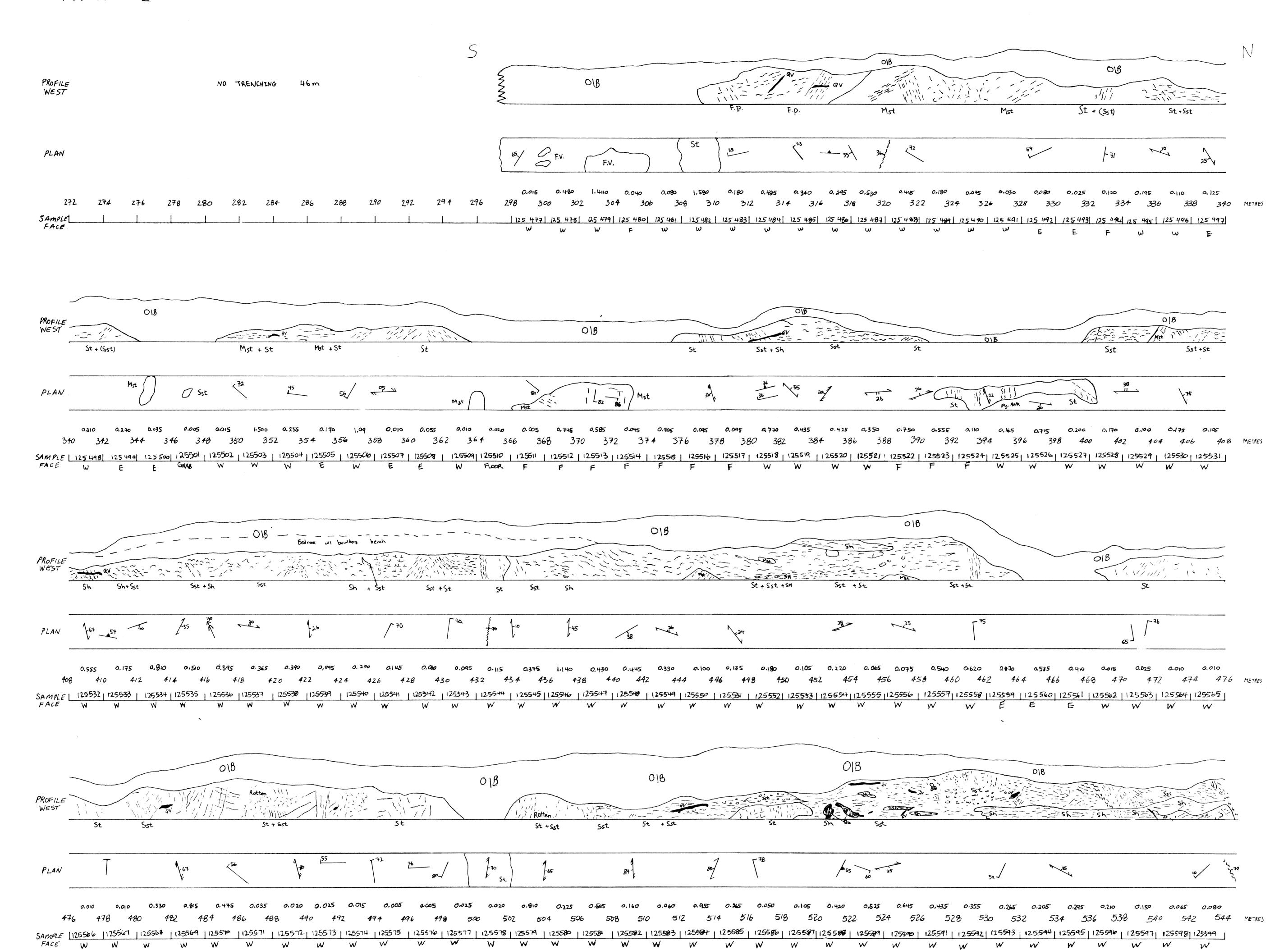


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SPANISH MOUNTAIN PROPERTY
TRENCH GEOLOGY AND SAMPLE LOCATIONS

TR96-102 (0-272 m)

oology by	Charles I		14.	5			
	Checked:		Mining	DIVISIO	on:	Drawin	ng File:
B, TDH MAY-96	TDH	NOV-96		CAI	RIBOO	-	TRENCH.DWG
rawn by:	Scale:		Provinc	e:		NTS:	
B, TDH NOV-96		1:100	BRITISH	COLL	JMBIA		93A/11W
0		5		10	М	Мар:	
1		1	ı		•••		L
							-





LEGEND

- Massive Siltstone (thickly bedded >10 cm) Siltstone (thinly bedded <10 cm) Shaly Siltstone (banded and fissile texture) Shale (entirely fissile) Feldspar Porphyry Felsic Volcanic Intermediate Volcanic Bedding, contact Bedding parallel to foliation Joint, fracture $\leftarrow \Xi$ Shear $\sim 4 \sim$ Fault ____ Geological contact ○:∞: ○ Overburden (O/B) pyrite (\geq 2%) chalcopyrite quartz vein
- 125001 Sample number 1.560 Au (gm/t)
- E,W;F East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT



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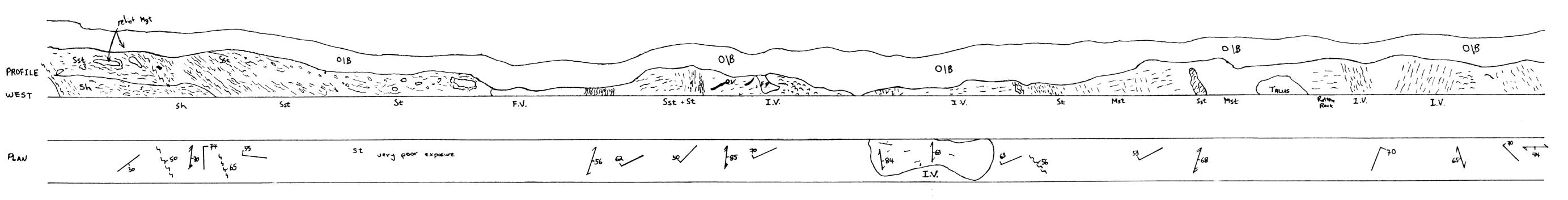
A Cyprus Amax Company
CONSOLIDATED LOGAN MINES LTD.

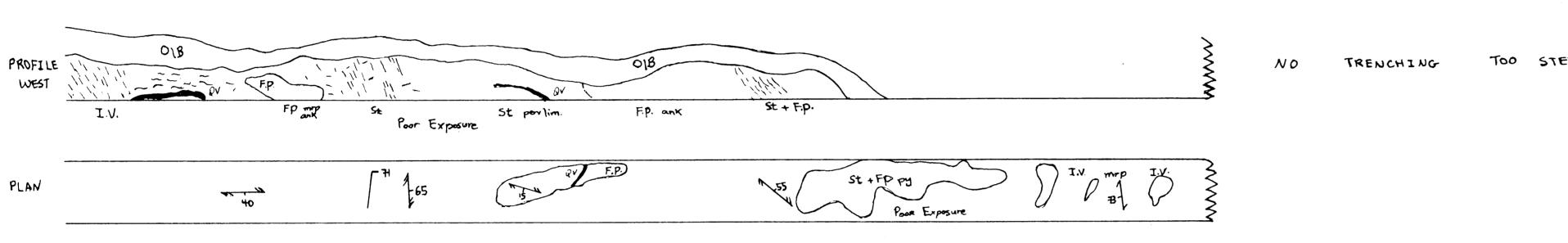
EASTFIELD RESOURCES LTD.

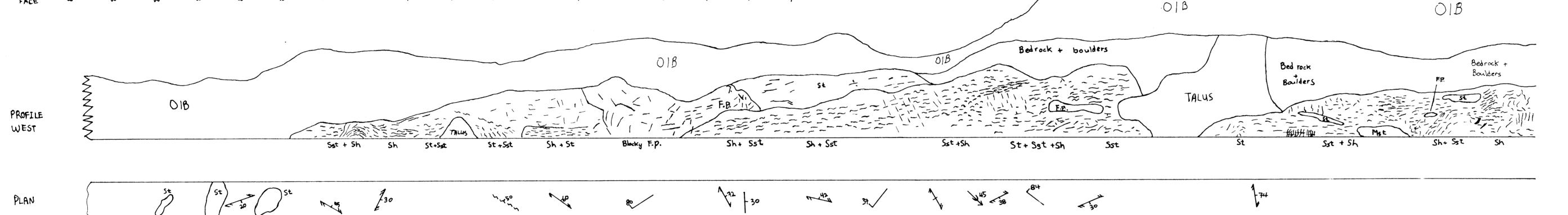
SPANISH MOUNTAIN PROPERTY TRENCH GEOLOGY AND SAMPLE LOCATIONS

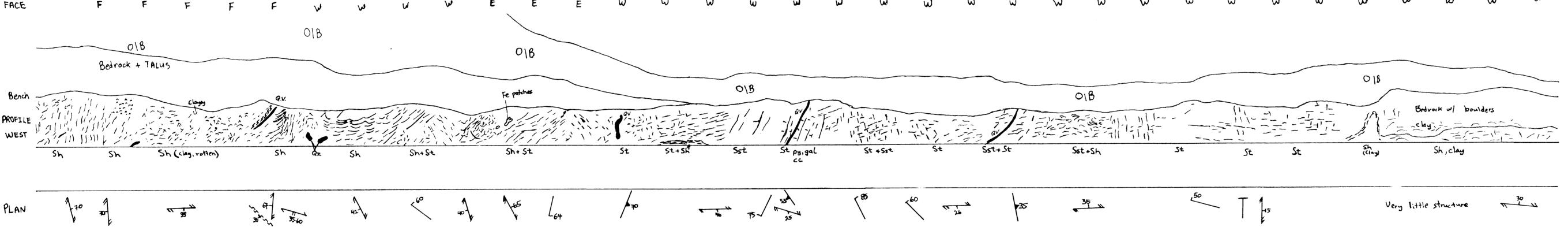
TR96-102 (272-544 m)

Geology by:	Checked:	, , , , , , , , , , , , , , , , , , , ,	Mining D	ivision:		Drawin	g File:
MB, TDH MAY-96	TDH	NOV-96		CARIB	00	T	RENCH.DW
Drawn by: MB, TDH NOV-96	Scale:	1:100	Province: BRITISH	: COLUME	BIA	NTS:	93A/11\
0		5 -		10 M		Мар:	G











LEGEND

Mst St Sst Sh FP FV IV	Massive Siltstone (thickly bedded >10 cm) Siltstone (thinly bedded <10 cm) Shaly Siltstone (banded and fissile texture) Shale (entirely fissile) Feldspar Porphyry Felsic Volcanic Intermediate Volcanic
	Bedding, contact Foliation Bedding parallel to foliation Cleavage Joint, fracture Quartz vein Dyke, sill Lineation
\ S \ S	Minor folds
	Fold nose Shear Fault Geological contact Overburden (O/B)
py cpy gal mrp lim ank cc sd QV sil	pyrite (≥2%) chalcopyrite galena mariposite limonite ankerite calcite siderite quartz vein silicified
125001 1.560 E,W;F	Sample number Au (gm/t) East, West wall; Floor sample

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

Note: all distances are measured downslope

24,729



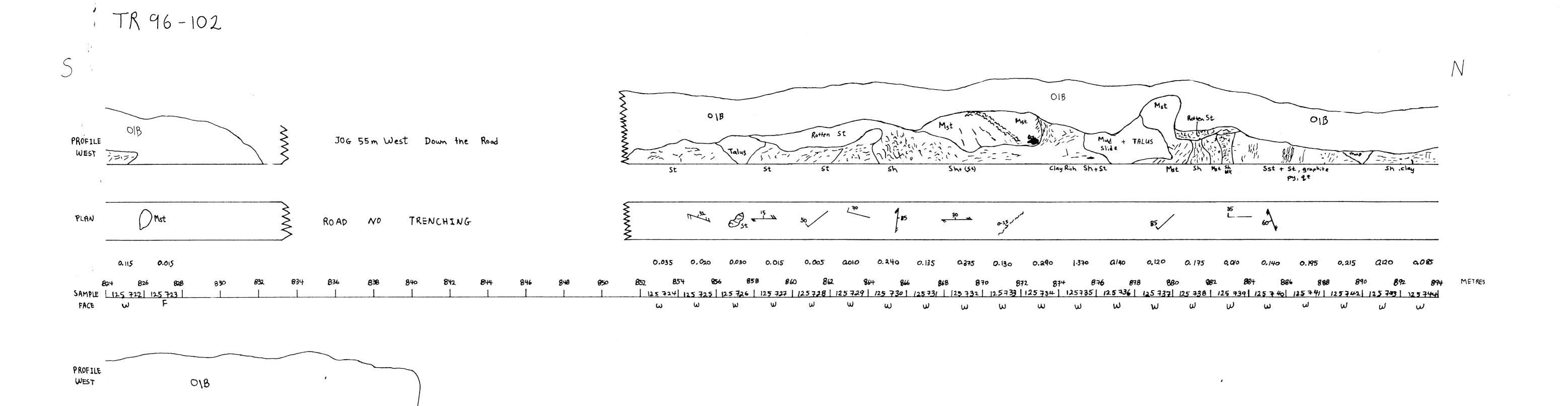
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SPANISH MOUNTAIN PROPERTY TRENCH GEOLOGY AND SAMPLE LOCATIONS

TR96-102 (544-824 m)

Geology by: MB, TDH MAY-96	Checked: TDH	NOV-96	Mining Division: CARIBOO	t .	ng File: TRENCH.DWG
Drawn by: MB, TDH NOV-96	Scale:	1:100	Province: BRITISH COLUMBIA	NTS:	93A/11W
. 0		5	10 M	Мар:	Н



Sh, clay .py

Sh , clay, py

 \sim 035° \sim downslope orientation

LEGEND

Mst St Sst Sh FP FV IV	Massive Siltstone (thickly bedded >10 cm) Siltstone (thinly bedded <10 cm) Shaly Siltstone (banded and fissile texture) Shale (entirely fissile) Feldspar Porphyry Felsic Volcanic Intermediate Volcanic
	Bedding, contact Foliation Bedding parallel to foliation Cleavage Joint, fracture Quartz vein Dyke, sill
← 5 ← 2 ← 2 ← 2	Lineation Minor folds
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Fold nose Shear Fault Geological contact Overburden (O/B)
py cpy gal mrp lim ank cc sd QV sil	pyrite (≥2%) chalcopyrite galena mariposite limonite ankerite `calcite siderite quartz vein silicified
125001 1.560 E,W;F	Sample number Au (gm/t) East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

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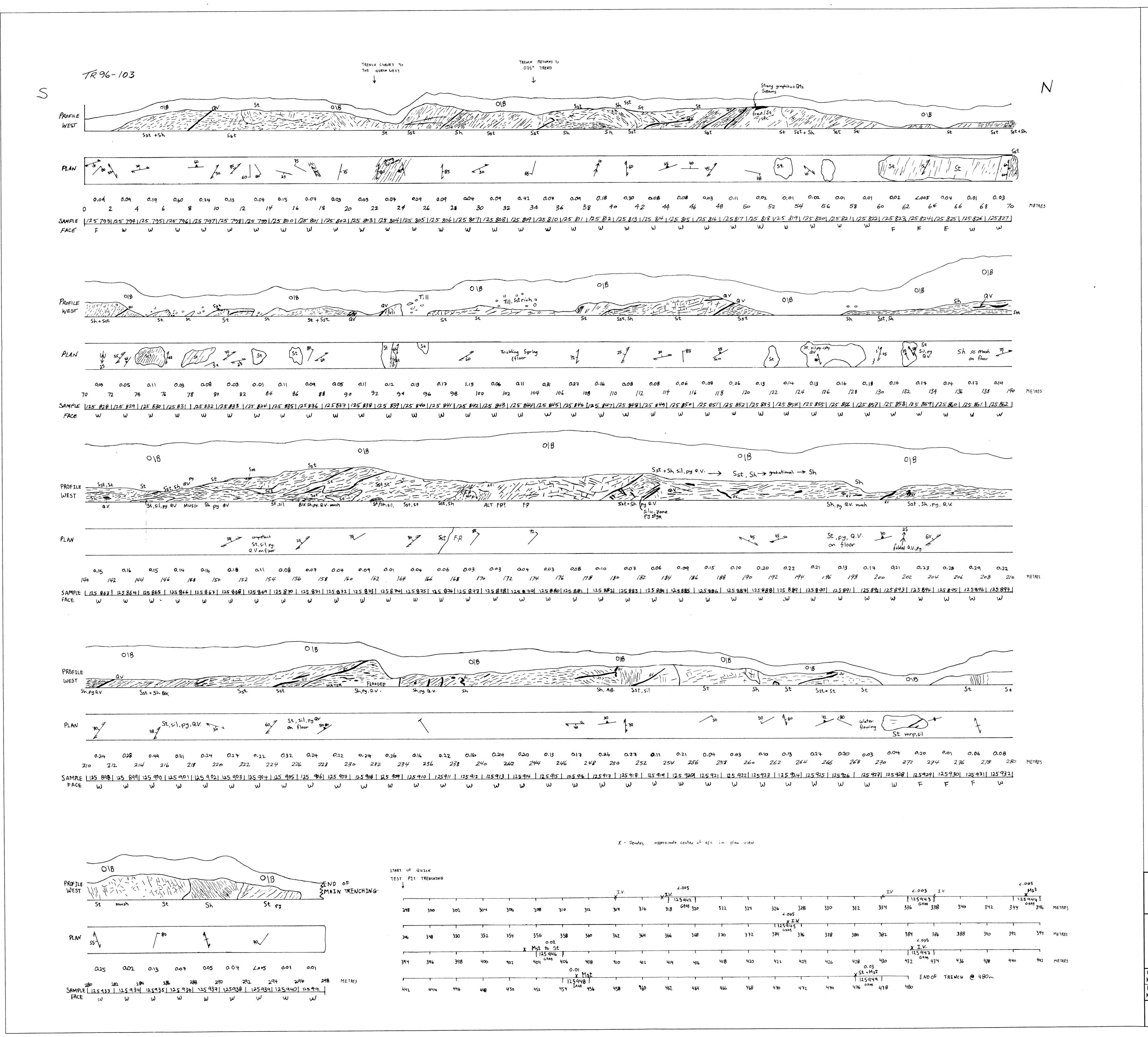
A Cyprus Amax Company
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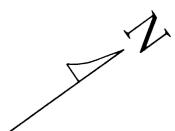
EASTFIELD RESOURCES LTD.

SPANISH MOUNTAIN PROPERTY TRENCH GEOLOGY AND SAMPLE LOCATIONS

TR96-102 (824-910 m)

Geology by:	Checked:	Mining Division:	Drawing File:
MB, TDH MAY-96	TDH NOV-96	CARIBOO	TRENCH.DWG
Drawn by: MB, TDH NOV-96	Scale:	Province: BRITISH COLUMBIA	NTS: 93A/11W
WB, 1011 1107 30	1.100	BITTISTI COLOMBIA	
0	5	10 M	Map:





LEGEND

LLOLIN	
Mst St Sst Sh FP FV	Massive Siltstone (thickly bedded >10 cm Siltstone (thinly bedded <10 cm) Shaly Siltstone (banded and fissile texture Shale (entirely fissile) Feldspar Porphyry Felsic Volcanic Intermediate Volcanic
	Bedding, contact Foliation Bedding parallel to foliation Cleavage Joint, fracture Quartz vein Dyke, sill Lineation Minor folds
	Fold nose Shear Fault Geological contact Overburden (O/B)
py cpy gal mrp lim ank	pyrite ($\geq 2\%$) chalcopyrite galena mariposite limonite ankerite

125001 Sample number 1.560 Au (gm/t)

E,W;F East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

24,729

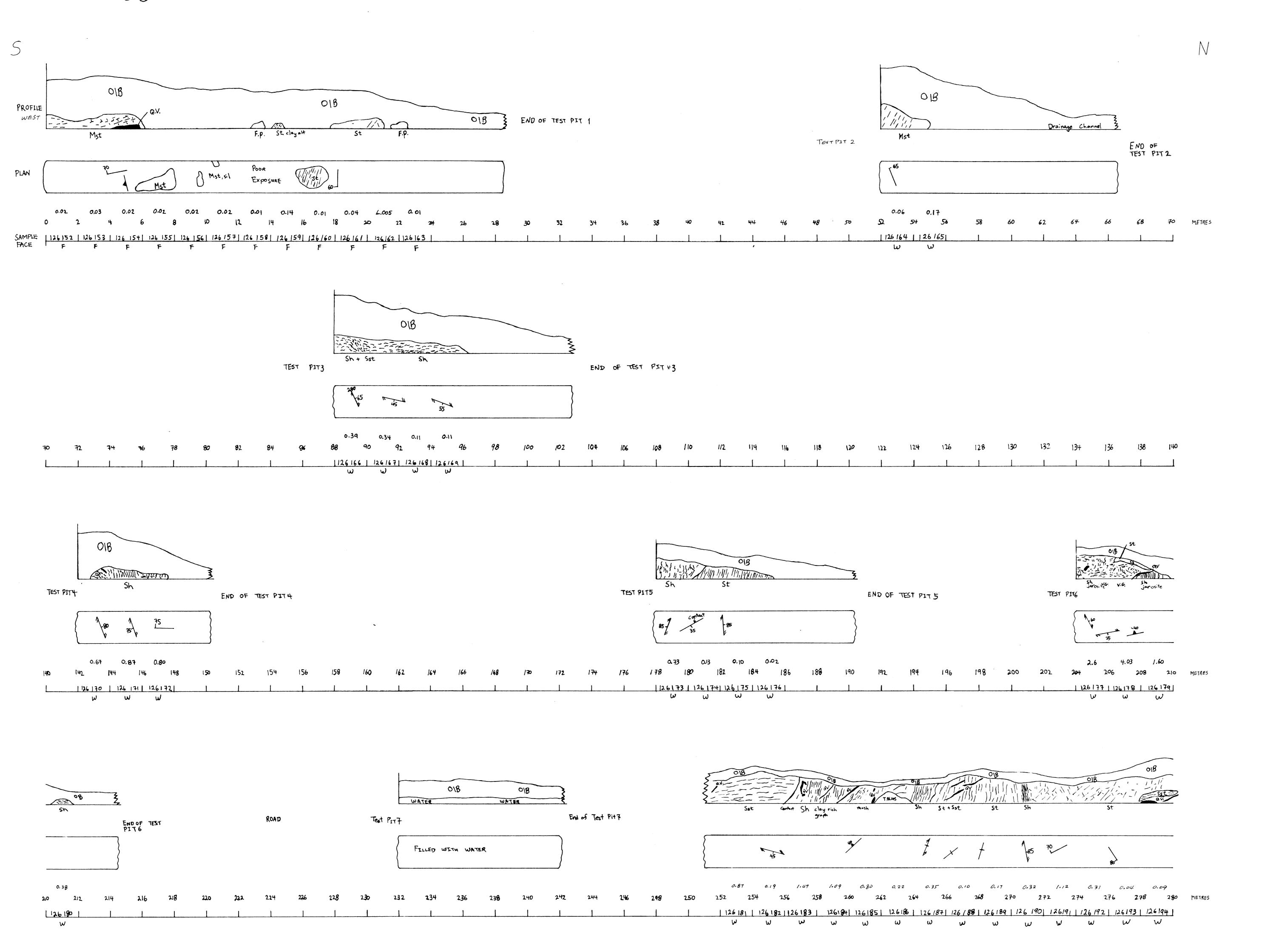


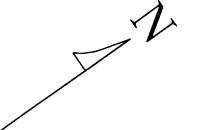
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SPANISH MOUNTAIN PROPERTY
TRENCH GEOLOGY AND SAMPLE LOCATIONS

TR96-103 (0-480 m)

Geology by:	Checked:	Mining Division:	Drawing File:
MB, TDH MAY-96	TDH NOV-96	CARIBOO	TRENCH.DWG
Drawn by:	Scale:	Province:	NTS:
MB, TDH NOV-96	1:100	BRITISH COLUMBIA	93A/11W
0	5	10 M	Map:
			J





- LEGEND Massive Siltstone (thickly bedded >10 cm) Siltstone (thinly bedded <10 cm) Shaly Siltstone (banded and fissile texture) Shale (entirely fissile) Feldspar Porphyry Felsic Volcanic Intermediate Volcanic Bedding, contact Bedding parallel to foliation Cleavage Joint, fracture Quartz vein Minor folds \leftarrow
- ____ Geological contact Overburden (O/B) pyrite ($\geq 2\%$) chalcopyrite mariposite quartz vein silicified visible gold

Show Fault

125001 Sample number 1.560 Au (gm/t)

E,W;F East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

24,729



CYPRUS CANADA INC.

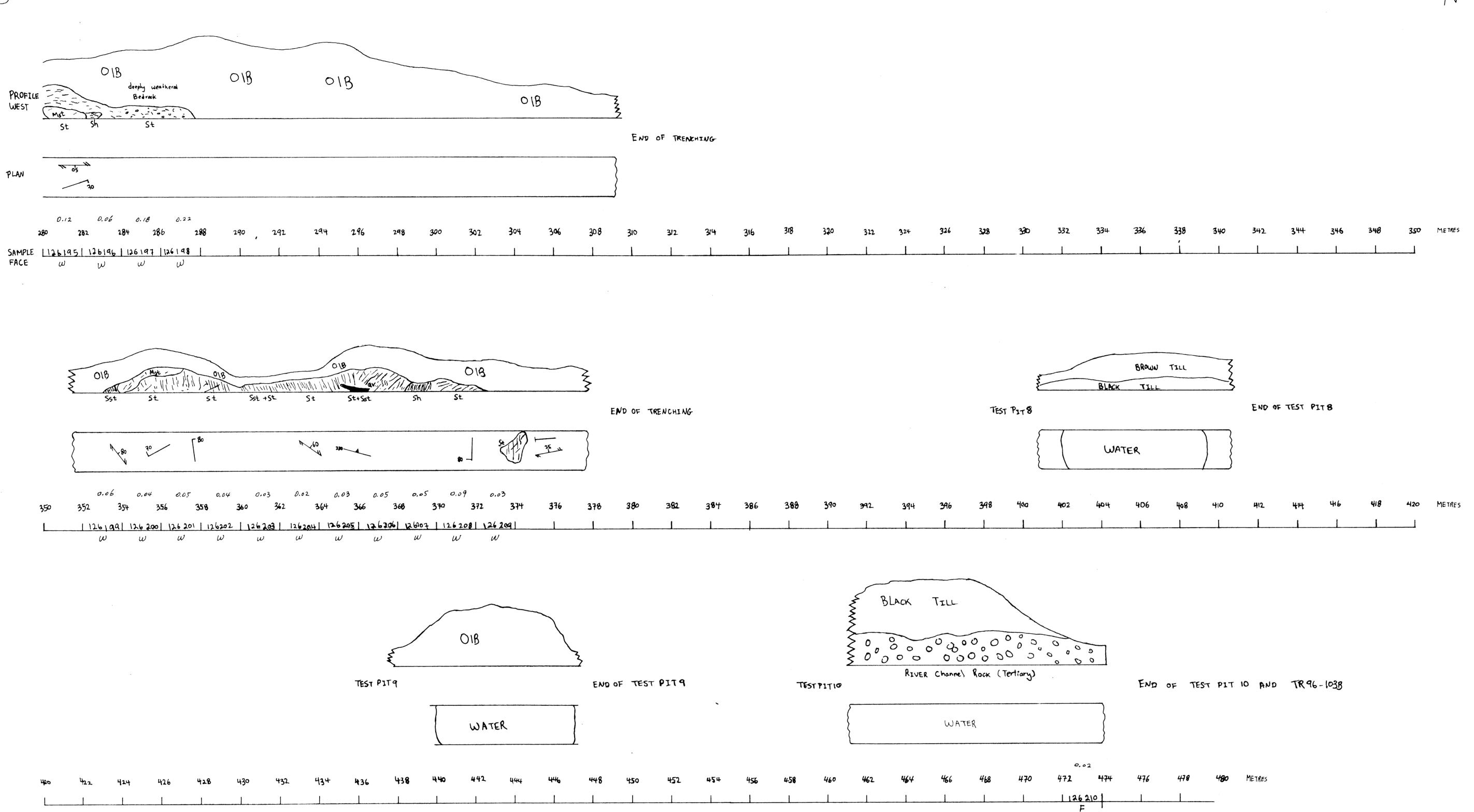
A Cyprus Amax Company
CONSOLIDATED LOGAN MINES LTD.

EASTFIELD RESOURCES LTD.

SPANISH MOUNTAIN PROPERTY TRENCH GEOLOGY AND SAMPLE LOCATIONS

TR96-103B (0-280 m)

eology by: B, TDH MAY-96	Checked: TDH	NOV-96	Mining		on: RIBOO		ing File: TRENCH.DWG
rawn by: B, TDH NOV-96	Scale:	1:100	Province BRITISH		JMBIA	NTS:	93A/11W
0		5		10	М	Map:	K



LEGEND

Massive Siltstone (thickly bedded >10 cm) Siltstone (thinly bedded <10 cm) Shaly Siltstone (banded and fissile texture) Shale (entirely fissile) Feldspar Porphyry Felsic Volcanic Intermediate Volcanic Bedding, contact Foliation Bedding parallel to foliation Cleavage Joint, fracture Quartz vein Dyke, sill Minor folds Fold nose SUS Fault ____ Geological contact ○:%;
○ Overburden (O/B) pyrite (\geq 2%) chalcopyrite galena mariposite limonite ankerite calcite quartz vein silicified 125001 Sample number 1.560 Au (gm/t) E,W;F East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

24,729



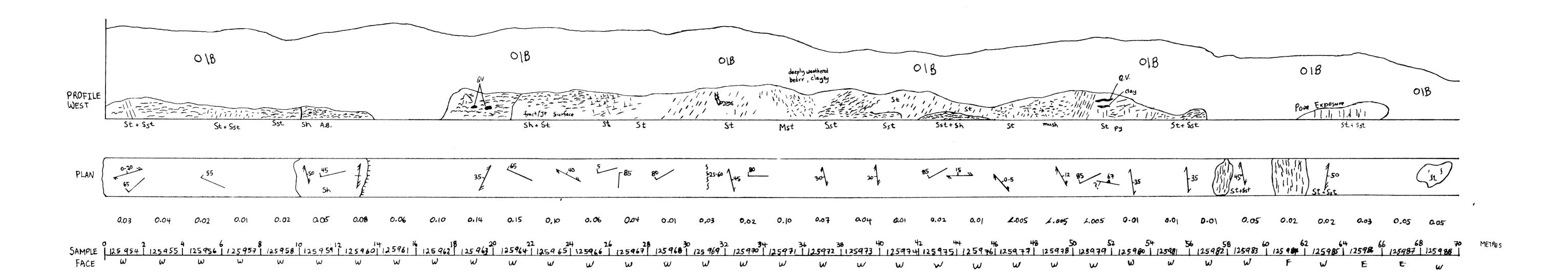
CYPRUS CANADA INC.

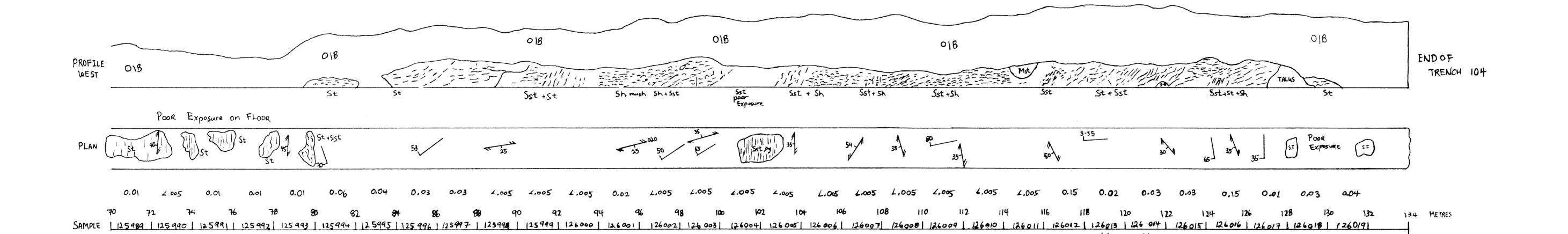
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EASTFIELD RESOURCES LTD.

SPANISH MOUNTAIN PROPERTY TRENCH GEOLOGY AND SAMPLE LOCATIONS

TR96-103B (280-480 m)

Geology by:	Checked:	Mining Division:	Drawing File:
MB, TDH MAY-96	TDH NOV-96	CARIBOO	TRENCH.DWG
Drawn by:	Scale:	Province:	NTS:
MB, TDH NOV-96	1:100	BRITISH COLUMBIA	93A/11W
0	5	10 M	Мар:





LEGEND

- Massive Siltstone (thickly bedded >10 cm) Siltstone (thinly bedded <10 cm) Shaly Siltstone (banded and fissile texture) Shale (entirely fissile) Feldspar Porphyry Felsic Volcanic Intermediate Volcanic Bedding, contact Bedding parallel to foliation Cleavage Joint, fracture Quartz vein Dyke, sill (S Minor folds $\leftarrow \Xi$ \leftarrow Shear SAS Fault ____ Geological contact ○:%;
 ○ Overburden (0/B) pyrite ($\geq 2\%$) chalcopyrite limonite quartz vein 125001 Sample number 1.560 Au (gm/t)
 - E,W;F East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

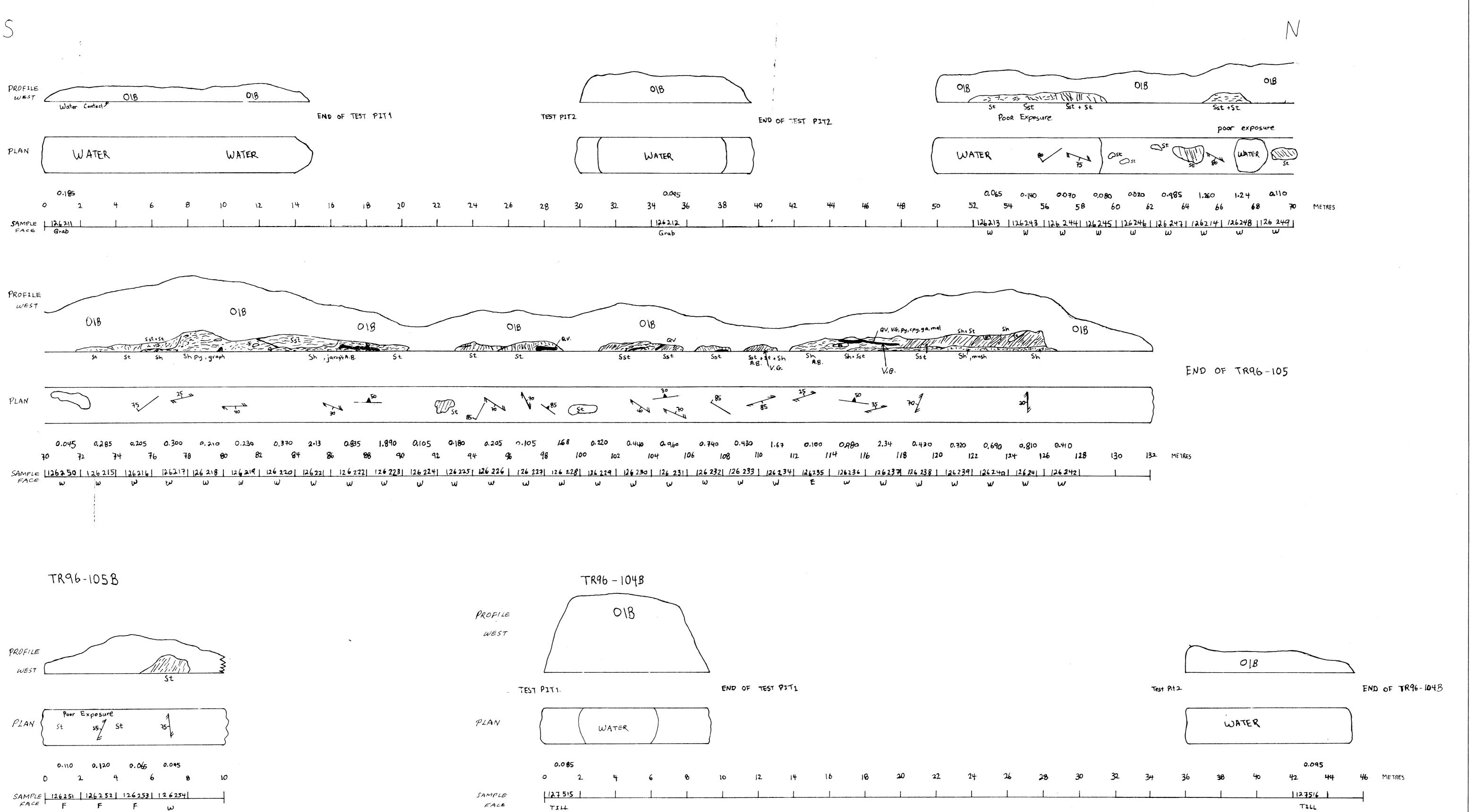


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SPANISH MOUNTAIN PROPERTY TRENCH GEOLOGY AND SAMPLE LOCATIONS

TR96-104 (0-132 m)

Geology by: MB, TDH MAY-96			Drawing File: TRENCH.DWG
Drawn by: MB, TDH NOV-96	Scale: 1:100	Province: BRITISH COLUMBIA	NTS: 93A/11W
0	5	10 M	Мар:



LEGEND

- Massive Siltstone (thickly bedded >10 cm) Siltstone (thinly bedded <10 cm) Shaly Siltstone (banded and fissile texture) Shale (entirely fissile) Feldspar Porphyry Felsic Volçanic Intermediate Volcanic Bedding, contact Bedding parallel to foliation Joint, fracture Quartz vein ⟨S ⟨Z Minor folds $\leftarrow \Xi$ Shear SSS Fault ____ Geological contact ○::::○::○: Overburden (0/B) pyrite ($\geq 2\%$) chalcopyrite galena mariposite limonite ankerite calcite quartz vein silicified 125001 Sample number 1.560 Au (gm/t)
- E,W;F East, West wall; Floor sample

Note: all distances are measured downslope

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT



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SPANISH MOUNTAIN PROPERTY TRENCH GEOLOGY AND SAMPLE LOCATIONS

TR96-105 (0-140 m), TR96-105B (0-10 m) TR96-104B (0-46 m)

11000	TOID	(0 10 111)		
Checked:		Mining Division:	Drawing File:	\exists
TDH	NOV-96	•		3
Scale:		Province:	NTS:	
	1:100	BRITISH COLUMBIA	93A/11V	٧
	5	10 M	Map:	
	Checked: TDH	Checked: TDH NOV-96 Scale:	Checked: TDH NOV-96 Scale: 1:100 Mining Division: CARIBOO Province: BRITISH COLUMBIA	TDH NOV-96 CARIBOO TRENCH.DWG Scale: Province: NTS: 1:100 BRITISH COLUMBIA 93A/11V