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DUBLIN GULCH, ASSESSMENT REPORT 2008

Volume 1 of 2

Title: 2008 Dublin Gulch Exploration Program
LQ00090

Location: Mayo Mining District, Yukon, ~75 kilometers North of Mayo and 370km due north of Whitehorse

Dates of Work: January 1 – December 31, 2008 (Project Planning, Management and Assessment)

May 16 – October 6, 2008 (Diamond Drilling and Regional Programs)

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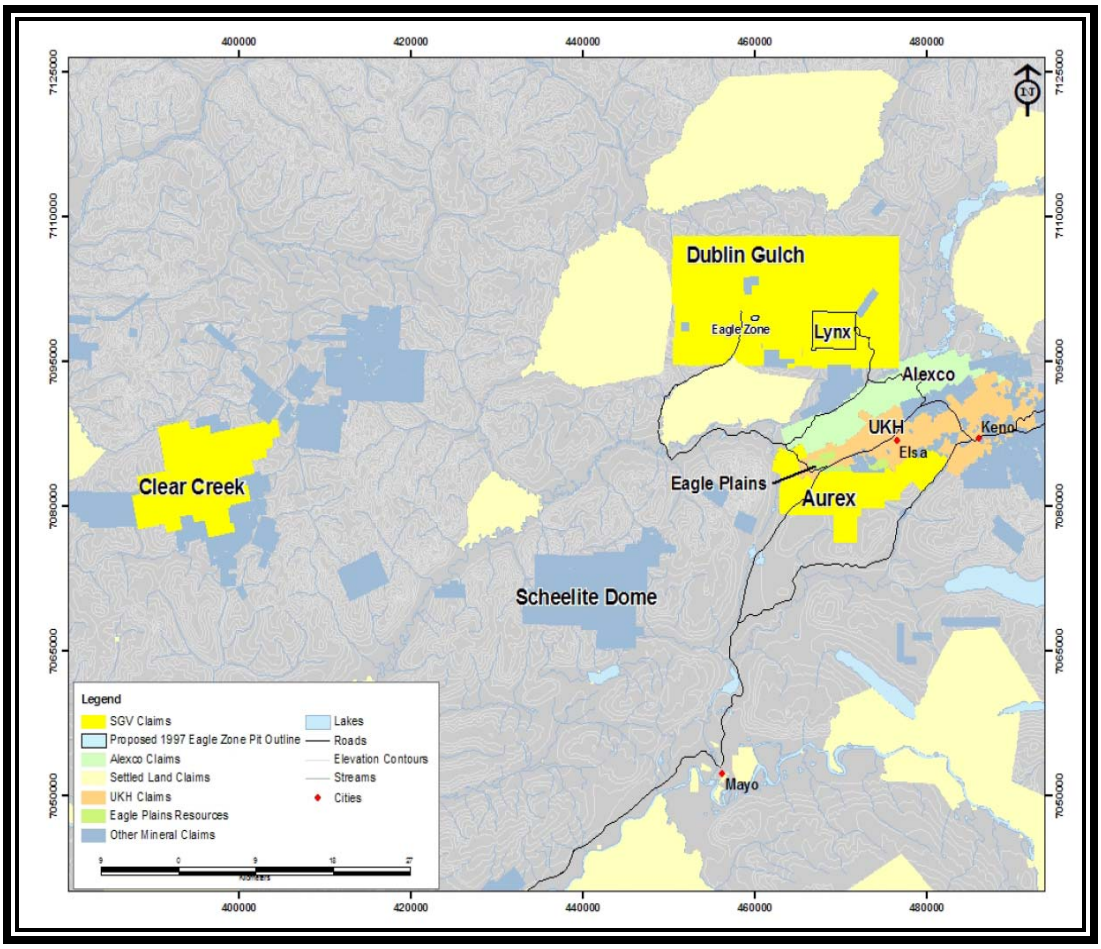
1. INTRODUCTION AND LOCATION

The Dublin Gulch dispositions (**figure 1**) are located in the Mayo Mining District, Yukon Territory, approximately 75 kilometers North of Mayo and 370 kilometers due north of Whitehorse. The property outlined for assessment comprises 1896 contiguous quartz mining claims, 10 quartz leases and one federal crown quartz claim covering approximately 85,000 acres of land. StrataGold is the registered owner of all claims and leases.

This report summarizes the Diamond Drilling activities and Regional Geochemical Sampling and Trenching Programs which were successfully completed in 2008.

A map showing all Dublin Gulch claims can be found in **Appendix A** of this report. A list of all Dublin Gulch Claims and their status prior to the end of the field season is included in **Appendix G**.

Figure 1: Dublin Gulch Claims Location Map



2. GENERAL INFORMATION

The Dublin Gulch Claims group for 2008 assessment consists of 1896 claims covering approximately 85,000 acres of land.

Planning of the exploration program began on April 1, 2008. The drill program was managed from May 16 to September 24, 2008.

A total of 48 diamond drill holes were drilled on the property for a total of 8301.33 drill meters. A total of 6340 core samples were taken and sent for chemical analysis. During the extent of the field season a regional crew collected a total of 203 soil samples, 6 grab (rock) samples and 298 trench samples.

Following camp's seasonal demobilization on Oct 6, 2008 assessment of the data continued through to December 12, 2008.

3. DESCRIPTION OF WORK – DIAMOND DRILLING

During the period May 16 to September 24, 2008, 48 Diamond Drill holes were drilled on the Dublin Gulch claims. All coordinates within this report are given in **UTM Zone 8 (NAD 83)** projection. Two diamond drills and one D6 Cat, owned by Lyncorp Drilling and one D9 bulldozer and 320B Excavator owned by Highgrade Holdings Ltd were contracted by StrataGold Corporation to complete the drill program.

The drill program had two main objectives:

1. To increase the Mar Tungsten WO_3 resource updip from historical drilling and

2. To add inferred resource to the Eagle gold zone.

Drilling was evenly distributed over the two deposits during the year. From May 16 to June 20, **4056.68** meters was drilled on the Mar Tungsten deposit. From June 21 to September 20, **4244.65** meters was drilled on the Eagle Zone deposit.

Where available, historical roads and drill pads were utilized, minimizing environmental damage. Some new access tracks and drill pads were necessary to execute the program. The majority of holes were drilled using HQ sized core. On rare occasions NQ was required to successfully complete the hole.

The Mar Tungsten core was logged and split in camp using two

diamond bladed core saws then sealed in plastic-poly sample bags with individual sample tags. The Eagle Zone Core was not split, as whole core was sent to the laboratory for analysis.

Table 1 displays all effective and non-effective 2008 drill collars. Hole numbers, sample numbers, gold and tungsten results are tabulated in **Volume 2** of this report.

Table 1: 2008 Diamond Drill Holes – (UTM Zone 8 - NAD 83)

HOLE-ID	EASTING	NORTHING	RL	COLLAR_AZI	COLLAR_DIP	DEPTH
DG08-340C	460403.03	7099456.53	1320.33	0	-60	23.47
DG08-341C	460401.00	7099458.00	1334	0	-50	373.38
DG08-342C	460452.84	7099455.47	1326.03	0	-60	424.89
DG08-343C	459601.00	7099181.00	1031	0	-50	79.24
DG08-344C	459601.00	7099181.00	1031	0	-50	76.42
DG08-345C	459698.00	7099229.00	1053	0	-50	1
DG08-346C	459794.00	7099237.00	1105	0	-50	1
DG08-347C	460451.45	7099565.01	1319.78	0	-60	399.28
DG08-348C	459698.00	7099229.00	1053	0	-50	33.93
DG08-349C	460001.40	7099232.16	1187.78	0	-50	477.92
DG08-350C	459800.00	7099376.00	1100	0	-50	1
DG08-351C	459806.71	7099372.98	1092.45	0	-50	363.93
DG08-352C	459796.00	7099240.00	1105	0	-50	100
DG08-353C	459795.70	7099237.34	1194.6	0	-50	449.88
DG08-354C	459906.67	7099221.41	1150.97	4.5	-51.4	502.01
DG08-355C	359699.00	7099228.00	1056	0	-50	1
DG08-356C	459699.00	7099228.00	1056	0	-50	60.05
DG08-357C	459702.03	7099223.59	1044.75	9.2	-53.3	481.88
DG08-358C	459486.69	7099258.15	954.78	20	-50	398.37
MT08-001C	463112.00	7100993.00	1394	90	-70	30
MT08-002C	462978.40	7100953.00	1382.77	90	-70	1
MT08-003C	463114.36	7100954.66	1385.32	0	-50	113.4
MT08-004C	462978.40	7100953.00	1382.77	88	-69.2	130.15
MT08-005C	463131.70	7100997.44	1382.31	90	-70	53.95
MT08-006C	463048.32	7100995.34	1381.09	90	-70	117.96
MT08-007C	462929.05	7100995.05	1378.18	90	-70	130.15
MT08-008C	463167.83	7100898.06	1390.29	90	-70	130.15
MT08-009C	462948.56	7100850.11	1391.06	90	-70	185.01
MT08-010C	462892.64	7100899.68	1384.93	90	-70	121.01
MT08-011C	462962.14	7100814.33	1393.96	90	-70	210
MT08-012C	463104.75	7100824.85	1394.81	90	-70	111.86
MT08-013C	463179.62	7100818.21	1396.15	90	-70	72.23
MT08-014C	462900.68	7100778.64	1394.89	90	-70	215.49
MT08-015C	463188.58	7100850.47	1394.18	90	-70	62.79

HOLE-ID	EASTING	NORTHING	RL	COLLAR_AZI	COLLAR_DIP	DEPTH
MT08-016C	463204.02	7100775.91	1399.56	90	-70	111.86
MT08-017C	463214.61	7100737.48	1402.28	90	-70	127.1
MT08-018C	463299.78	7100751.37	1404.69	90	-70	81.38
MT08-019C	462824.99	7100742.12	1393.37	90	-70	231.65
MT08-020C	463207.71	7100707.37	1403.12	90	-70	40.4
MT08-021C	463207.71	7100707.37	1403.12	90	-70	111.86
MT08-022C	463208.34	7100674.87	1404.56	90	-70	114.9
MT08-023C	463215.26	7100618.66	1406.11	90	-70	102.71
MT08-024C	463129.76	7100706.07	1401.7	90	-70	134.41
MT08-025C	463008.32	7100537.56	1398.26	90	-70	150.88
MT08-026C	463131.24	7100665.06	1403.2	90	-70	114.91
MT08-027C	462977.05	7100496.24	1395.79	90	-70	120.55
MT08-028C	463127.29	7100624.26	1403.86	92.7	-69.9	130.14
MT08-029C	463062.71	7100499.26	1399.53	90	-70	91.13
MT08-030C	463154.07	7100581.86	1404.58	90	-70	99.66
MT08-031C	462905.02	7100498.62	1391.79	90	-85	167.03
MT08-032C	463079.30	7100580.45	1401.92	88	-69.2	151.49
MT08-033C	462695.23	7100452.43	1376.29	91.1	-70.6	175.87
MT08-034C	463052.31	7100455.45	1397.95	90	-70	114.6

Note: *Holes DG08-345C, DG08-346C, DG08-350C, DG08-355C and MT08-002C were abandoned after only 1m due to collar setup / drill difficulties. Other ineffective (failed to reach planned depth) holes are DG08-340C, DG08-343C, DG08-344C, DG08-348C, DG08-352C and DG08-356C. These holes are seen "(bracketed)" in Maps in* ***Appendix B****.*

Drill core was logged on site in the Dublin Gulch camp, with sample tags placed by the logging geologist at the beginning of each sample interval. The Mar Tungsten core was then split using a diamond bladed core saw with one half of the core returned to the core box for onsite storage. The other half was secured in plastic-poly sample bags and prepared for shipment to ALS Chemex Prep and Assay labs in Terrace and North Vancouver respectively. Core onsite was cross-stacked, tarp covered and labeled in a core storage area located approximately 100 meters south of the camp core shack. The same procedure was used for the Eagle Zone core with the only exception of whole core being placed into the plastic-poly sample bags.

A total of 7913 core samples (including QAQC samples) were submitted from the field.

All Mar Tungsten samples (4746, including 944 QAQC samples) were analyzed for Tungsten by X-ray fluorescence spectroscopy (XRF). All samples were additionally analyzed for a 35 multi-element suite using inductively coupled plasma mass spectroscopy (ICP-

MS). Samples were also analyzed for gold using a 50g fire assay with an atomic absorption finish.

Of the 2538 Eagle Zone samples, 628 were quality control samples. All logged Metasediment samples were fire assayed and all Granodiorite samples were screen fire assayed. Due to laboratory errors, some Eagle Zone Granodiorite samples were fire assayed in addition to being screen fire assayed at no cost to StrataGold.

All samples were run through a typical ALS preparation routine involving drying in ovens, crushing to 70% at minus 2mm or better, splitting by riffle splitter and pulverizing a 250g split to 85% passing 75 micron or better.

All original ALS and ACME assay certificates for core and QAQC samples are given in **Appendix J**.

Table 2 summarizes the techniques, elements and detection limits used in both Mar Tungsten and Eagle Zone drill programs.

Table 2: 2008 Diamond Drilling Laboratory Analyses Summary

2008 STRATAGOLD/ALS ANALYTICAL METHODS	
Analysis Code	**Analysis Description - Diamond Drill Core - EAGLE ZONE**
Au-AA24	Gold (0.005-10ppm) by Fire Assay (50g nominal sample weight). Aqua regia digest and analysis by AAS. NOTE: All samples with Au >10ppm as determined by Au-AA24 is re-assayed by method Au-GRA22
Au-GRA22	Gold (0.05-1000ppm) by Fire Assay (50g nominal sample weight) and gravimetric finish.
Au-SCR24	Gold (0.05-1000ppm) by 1000g Screen Fire Assay. The sample pulp (1000g) is passed through a 100um stainless steel screen. >100um material is analyzed in its entirety by fire assay with gravimetric finish and reported as the Au + fraction. <100um material is homogenized and two sub-samples (50g) are analyzed by fire assay with AAS finish by Au-AA26 and Au-AA26D. The average of these two AAS results is taken and reported as the Au (-) fraction result. All three values are used in calculating the combined gold content of the + and - fractions
2008 STRATAGOLD ANALYTICAL ASSAY METHODS	
Analysis Code	**Analysis Description - Diamond Drill Core - MAR TUNGSTEN ZONE**
Au-AA24	Gold (0.005-10ppm) by Fire Assay (50g nominal sample weight). Aqua regia digest and analysis by AAS. NOTE: All samples with Au >10ppm as determined by Au-AA24 is re-assayed by method Au-GRA22
Au-GRA22	Gold (0.05-1000ppm) by Fire Assay (50g nominal sample weight) and gravimetric finish.
ME-ICP41	35 elements by aqua regia acid digestion and ICP-AES Ag (0.2-100ppm), Al (0.01-25%), As (2-10000ppm), B (10-10000ppm), Ba (10-10000ppm), Be (0.5-1000ppm),

	Bi (2-10000ppm),Ca (0.01-25%) , Cd (0.5-1000ppm), Co (1-10000ppm), Cr (1-10000ppm), Cu (1-10000ppm), Fe (0.01-50%), Ga (10-10000ppm) ,Hg (1-10000ppm), K (0.01-10%), La (10-10000ppm), Mg (0.01-25%), Mn (5-50000ppm), Mo (1-10000ppm), Na (0.01-10%), Ni (1-10000ppm), P (10-10000ppm), Pb (2-10000ppm), S (0.01-10%), Sb (2-10000ppm), Sc (1-10000ppm), Sr (1-10000ppm), Th (2-10000ppm), Ti (0.01-10%), Tl (10-10000ppm), U (10-10000ppm), V (1-10000ppm), W (10-10000ppm), Zn (2-10000ppm)
W-XRF05	Tungsten (10-10000ppm) by pressed pellet X-Ray Fluorescence Spectroscopy (XRF)
W-XRF10	Tungsten (0.01-50%) by fusion and X-Ray Fluorescence Spectroscopy (XRF)

Maps in **Appendix B** show the locations of all 2008 core holes. Geological and assay cross-sections displaying 2008 Eagle Zone drilling is given in **Appendix C**. Geological and assay cross-sections displaying 2008 Mar Tungsten drilling are given in **Appendix D**.

4. DIAMOND DRILLING - SIGNIFICANT RESULTS

Table 3 and **4** display all significant intervals returned from the 2008 Eagle and Mar Tungsten programs respectively.

Wardrop Engineering is in the progress of completing a new resource estimate for the Eagle Zone incorporating 2006-2008 diamond core drilling. Results are expected late December.

Table 3: Eagle Zone Significant Results

2008 INTERCEPTS				
HOLE_ID	**FROM**	**TO**	**INTERVAL & GRADE (FA)**	**INTERVAL & GRADE (Screen FA)**
DG08-341C	94	104.5	**10.5m@1.17g/t**	n/a
DG08-341C	285.5	373.28	**87.88m@0.66g/t**	**87.88m@0.66g/t**
DG08-342C	136.98	156.48	**19m@2.74g/t**	n/a
DG08-342C	411.82	424.89	**13.07m@0.50g/t**	**13.07m@0.64g/t**
DG08-347C	105.61	124.7	**19.09m@0.66g/t**	n/a
DG08-347C	363.3	375.3	**12m@0.54g/t**	**12m@0.48g/t**
DG08-349C	244.5	263	**18.5m@0.62g/t**	n/a
DG08-349C	387.5	477.92	n/a	**90.42m@0.50g/t**
DG08-351C	151.99	226.49	**74.5m@0.51g/t**	**74.5m@0.47g/t**
DG08-351C	278.99	292.49	**13.5m@0.53g/t**	**13.5m@0.47g/t**
DG08-351C	328.49	338.99	n/a	**10.5m@0.51g/t**
DG08-353C	133.5	177	n/a	**43.5m@0.53g/t**
DG08-353C	303	315	n/a	**12m@0.70g/t**
DG08-353C	351	441	n/a	**90m@0.52g/t**
DG08-354C	347.97	358.47	n/a	**10.5m@0.50g/t**
DG08-354C	430.04	502.01	n/a	**71.97m@0.56g/t**
DG08-357C	115.35	134.55	n/a	**19.2m@0.50g/t**
DG08-357C	157.05	170.55	n/a	**13.5m@0.57g/t**

DG08-357C	381.7	481.88	n/a	**100.18m@0.90g/t**
DG08-358C	78.1	90.4	n/a	**12.3m@0.50g/t**

Table 4: Mar Tungsten Zone Significant Results

2008 INTERCEPTS			
Hole	**From (m)**	**To (m)**	**Interval & Grade (%WO_3)**
MT08-003C	14.18	18.18	4m @ 0.21
MT08-004C	72.8	77.8	5m @ 0.40
MT08-006C	32.5	34.5	2m @ 0.86
MT08-008C	40.18	45.18	5m @ 0.52
MT08-009C	2.13	7.13	5m @ 0.30
MT08-010C	51.71	63.6	**11.89m @ 0.53**
MT08-011C	13.2	16.2	3m @ 0.69
MT08-011C	98.44	110.5	**12.06m @ 0.74**
MT08-011C	131.1	147.62	**16.52m @0.63**
MT08-012C	63.78	71.36	**7.58m @ 2.08**
MT08-013C	27.13	47.14	**20.01m @ 0.44**
MT08-014C	127.95	137.45	**9.5m @ 0.54**
MT08-014C	182.67	188.1	5.43m @ 0.30
MT08-016C	22.2	33.8	**11.6m @ 0.82**
MT08-017C	30.22	33.61	3.39m @ 0.83
MT08-018C	48.74	50.74	2m @ 0.50
MT08-019C	191.33	197.33	**6m @ 0.58**
MT08-021C	70.64	74.64	4m @ 0.52
MT08-022C	20.76	26.76	**6m @ 0.74**
MT08-022C	63.76	68.76	5m @ 0.34
MT08-023C	23.52	33.52	10m @ 0.29
MT08-024C	62.62	65.62	3m @ 0.71
MT08-024C	85.62	89.62	4m @ 0.62
MT08-024C	116.62	122.62	6m @ 0.28
MT08-026C	84.04	87.04	3m @ 0.55
MT08-027C	114.72	120.55	5.83m @ 0.44
MT08-028C	87	92.8	**5.8m @ 0.71**
MT08-030C	43.7	51.7	8m @ 0.29
MT08-031C	135.25	153.5	18.25m @ 0.29
MT08-032C	12.6	17.9	5.3m @ 0.14
MT08-033C	106.3	115.2	8.9m @ 0.16
MT08-034C	1.52	6.6	5.08m @ 0.47

5. DESCRIPTION OF WORK – REGIONAL TRENCH SAMPLING

The 2008 trenching program was conducted exclusively on the updip projected surface expression of the Mar tungsten deposit. The program consisted of nine trenches consisting 600 sampled

meters. All trenches were sampled from west to east with a GPS recorded start point and then sampled on measured two meter composite lengths. Trenches were typically 1 meter wide and 1.5 meters deep. Care was taken to channel sample as representatively as possible using geological rock hammers. A total of 375 samples, including 76 QAQC samples were collected and sent to ALS Chemex in North Vancouver for XRF Tungsten and ICP-MS multi-element analysis. Trenches 16, 17 and 18 were only analyzed for Tungsten by XRF. Trench coordinates are given in **table 5**. **Table 6** summarizes the analytical methodologies.

Table 5: 2008 Mar Tungsten Trench Data – (UTM Zone 8 - NAD 83)

TRENCH-ID	EASTING (Start)	NORTHING (Start)	EASTING (End)	NORTHING (End)	RL	LENGTH (m)	# of SAMPLES
TR08-012	463398	7100819	463458	7100819	-	62	31
TR08-013	463039	7101348	462959	7101348	-	82	41
TR08-014	463265	7101229	463133	7101229	-	134	67
TR08-015	463077	7100500	463157	7100500	-	82	41
TR08-016	463428	7100745	463358	7100745	1427	72	36
TR08-017	463307	7100668	463383	7100668	1418	78	39
TR08-018	463246	7100620	463266	7100620	1417	22	11
TR08-019	463919	7100447	462939	7100447	1397	22	10
TR08-020	463248	7100815	463292	7100815	1409	46	23
TOTAL						**600**	**299**

Table 6: 2008 Trench Laboratory Analyses Summary

2008 STRATAGOLD ANALYTICAL ASSAY METHODS	
Analysis Code	**Analysis Description - Trenches MAR TUNGSTEN ZONE**
Au-AA24	Gold (0.005-10ppm) by Fire Assay (50g nominal sample weight). Aqua Regia Digest and analysis by AAS. **NOTE:** All samples with Au >10ppm as determined by Au-AA24 is re-assayed by method Au-GRA22
Au-GRA22	Gold (0.05-1000ppm) by Fire Assay (50g nominal sample weight) and gravimetric finish
ME-ICP41	35 elements by Aqua Regia Acid Digestion and ICP-AES Ag (0.2-100ppm), Al (0.01-25%), As (2-10000ppm), B (10-10000ppm), Ba (10-10000ppm), Be (0.5-1000ppm),Bi (2-10000ppm), Ca (0.01-25%), Cd (0.5-1000ppm), Co (1-10000ppm), Cr (1-10000ppm), Cu (1-10000ppm), Fe (0.01-50%), Ga (10-10000ppm), Hg (1-10000ppm), K (0.01-10%), La (10-10000ppm), Mg (0.01-25%), Mn (5-50000ppm), Mo (1-10000ppm), Na (0.01-10%) Ni (1-10000ppm), P (10-10000ppm), Pb (2-10000ppm), S (0.01-10%), Sb (2-10000ppm), Sc (1-10000ppm), Sr (1-10000ppm) Th (2-10000ppm), Ti (0.01-10%), Tl (10-10000ppm), U (10-10000ppm), V (1-10000ppm), W (10-10000ppm), Zn (2-10000ppm)
W-XRF05	Tungsten (10-10000ppm) by pressed pellet X-Ray Fluorescence Spectroscopy (XRF)
W-XRF10	Tungsten (0.01-50%) by fusion and X-Ray Fluorescence Spectroscopy (XRF)

6. TRENCH – SIGNIFICANT RESULTS

Table 7 below displays all significant results returned from the Mar Tungsten 2008 trench program. These results were not incorporated into the SRK December updated resource model, outlined in the Preliminary Economic Assessment. This was mostly due to the late return of assay results. Individual samples and results are tabulated in **Appendix H**.

Table 7: 2008 Significant Trench Results

2008 INTERCEPTS			
Trench #	**From (m)**	**To (m)**	**Interval & Grade (%WO_3)**
12	12	14	2m @ 0.88
12	20	26	6m @ 0.15
13	56	58	2m @ 0.18
13	78	80	2m @ 0.17
14	48	50	2m @ 0.27
14	66	68	2m @ 0.19
15	30	32	2m @ 0.15
15	50	52	2m @ 0.14
16	58	68	**10m @0.17**
18	30	32	2m @ 0.15
18	50	52	2m @ 0.14

7. DESCRIPTION OF WORK – REGIONAL SOIL GEOCHEMICAL SAMPLING

During the field season, a total of 203 soil samples (minus QAQC samples) were collected covering the Dublin Gulch stock located between the Eagle and Mar Tungsten ore zones. Samples were collected at varying depths using a soil auger with care taken to sample the residual 'B horizon' specifically. First pass sample spacing was typically 250m by 100m with anomalous results in-filled to 125m by 100m. All sample locations were flagged with sample numbers for subsequent review. Samples were shipped to ALS Chemex and fire assayed for gold and ICP-MS analyzed for 35 multi-elements (**table 8**). Coordinates with Au, Ag, As, Bi, Pb, Sb, W and Zn values are tabulated in **Appendix I**. Location points are displayed in **Appendix B.**

Table 8: 2008 Soil Laboratory Analyses Summary

2008 STRATAGOLD ANALYTICAL ASSAY METHODS	
Analysis Code	**Analysis Description - Regional Soils**
Au-AA24	Gold (0.005-10ppm) by Fire Assay (50g nominal sample weight). Aqua regia digest and analysis by AAS. NOTE: All samples with Au >10ppm as determined by Au-AA24 is reassayed by method Au-GRA22
Au-GRA22	Gold (0.05-1000ppm) by Fire Assay (50g nominal sample weight) and gravimetric finish
ME-ICP41	35 elements by Aqua Regia Acid Digestion and ICP-AES Ag (0.2-100ppm), Al (0.01-25%), As (2-10000ppm), B (10-10000ppm), Ba (10-10000ppm), Be (0.5-1000ppm), Bi (2-10000ppm), Ca (0.01-25%), Cd (0.5-1000ppm), Co (1-10000ppm), Cr (1-10000ppm), Cu (1-10000ppm), Fe (0.01-50%), Ga (10-10000ppm), Hg (1-10000ppm), K (0.01-10%), La (10-10000ppm), Mg (0.01-25%), Mn (5-50000ppm), Mo (1-10000ppm), Na (0.01-10%) Ni (1-10000ppm), P (10-10000ppm), Pb (2-10000ppm), S (0.01-10%), Sb (2-10000ppm), Sc (1-10000ppm), Sr (1-10000ppm) Th (2-10000ppm), Ti (0.01-10%), Tl (10-10000ppm), U (10-10000ppm), V (1-10000ppm), W (10-10000ppm), Zn (2-10000ppm)

8. DESCRIPTION OF WORK – REGIONAL GRAB (ROCK) SAMPLING

Six regional grab samples were collected near the Lynx access track, approximately 1.75km east of the Mar Tungsten deposit. All samples taken consisted of Diopside Skarn, identical to the mineralized skarns seen at the Mar Tungsten deposit. Samples were placed in plastic sample bags with individual sample tags, and shipped to ALS Chemex for XRF (W) analysis. No quality control measures were conducted on the samples. Samples returned anomalously high Tungsten (W) grades. Results and coordinates are given in **table 9**. Sample locations in given in **Appendix B**.

Table 9: 2008 Grab (Rock) Samples - (UTM Zone 8 - NAD 83)

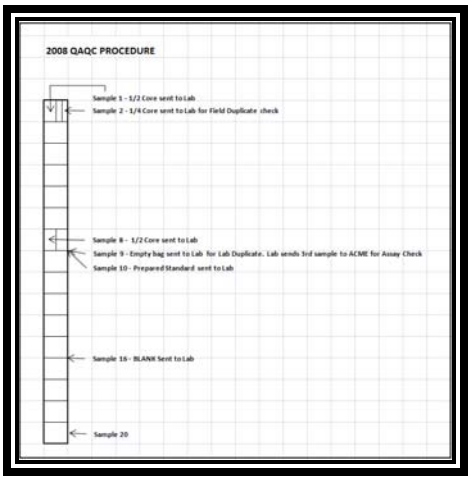
ROCK_ID	EASTING	NORTHING	RL	SAMPLE_ID	DESCRIPTION	ASSAY_(Wppm)
MTRK-001	464998	7100894	1316	H228651	Diopside Skarn	830
MTRK-002	465018	7100835	1289	H228652	Diopside Skarn	2040
MTRK-003	464991	7100757	1280	H228653	Diopside Skarn	390
MTRK-004	464987	7100743	1282	H228654	Skarn	590
MTRK-005	464967	7100646	1260	H228655	Skarn	790
MTRK-006	464937	7100624	1256	H228656	Skarn	800

2008 STRATAGOLD ANALYTICAL ASSAY METHODS	
Analysis Code	**Analysis Description - Rock Chips**
W-XRF05	Tungsten (10-10000ppm) by pressed pellet X-Ray Fluorescence Spectroscopy (XRF)
W-XRF10	Tungsten (0.01-50%) by fusion and X-Ray Fluorescence Spectroscopy (XRF)

9. Quality Assurance, Quality Control (QAQC)

An extensive routine of Quality Assurance and Control procedures (QA/QC) were followed during sampling and subsequent assaying of all core samples. The procedures exceed industry standard. A diagrammatic summary of the QAQC procedure is shown in **figure 2**. The program consisted of the insertion of prepared standards, blanks, duplicates and lab duplicates. For every 20 samples a duplicate was inserted as the 2nd sample, a lab duplicate as the 9th sample, a prepared standard as the 10th sample and a blank as the 16th sample. This routine was repeated after every 20th sample for the entirety of the drill program. A full QAQC report is given in **Appendix F.**

Figure 2: **2008 Diagrammatic QAQC Procedures**



While QAQC samples were included and analyzed for the Trench and Soil programs, no formal QAQC report was written. A visual check of all QAQC results incorporated indicated the results were reliable.

10. MAR TUNGSTEN METALLURGY and PRELININARY ECONOMIC ASSESSMENT

On December 1st, a preliminary economic assessment was completed on the Mar Tungsten zone by SRK consulting. This was a follow up to a technical report on resources on the Dublin Gulch property completed by SRK in February 2008. An executive summary of the report is given in **Appendix N**. The assessment concluded a positive pre-tax IRR of 15.5% using a projected WO_3 ATP price of $253/mtu ($11.50/lb) and a projected cash flow of US$93.4 million.

SGS conducted the metallurgical test work for the PEA.

Recoveries of 80-85% were concluded achievable with 60-65% from gravity and 20% from floatation.

11. ENVIRONMENTAL

Jacques Whitford environmental consultants conducted continued baseline environmental studies on the Dublin Gulch property during the 2008 field season. The following works were completed

- Gap Analysis
- Continued data collection from the installed weather station located near Mar Tungsten. Data collected included precipitation, temperature, humidity, solar radiation, wind speed and wind direction.
- Hydrology – Three site visits collected and analyzed discharge data and deployed water level loggers.
- Surface Water Quality – Water samples were collected over previously untested flow regimes. Samples were compiled and analyzed.
- Fisheries – In April, a winter fish sampling program was conducted to determine seasonal fish presence, fish ages and health and habitat data.
- Samples for benthic and periphyton invertebrates and acid mine drainage were taken but remain at the lab awaiting analysis.

12. RECOMMENDATIONS

Eagle Zone

The Eagle zone remains open to the east and west. Drilling in 2008 confirmed mineralization further to the east at depth. It is recommended to drill three shallow holes intended to intersect shallow mineralization and continue extending mineralization to the east.

No drilling was done to extend mineralization along strike to the west in 2008. 300m along strike to the west remains untested by drilling, trenching and geochemistry. It is recommended a grid of nine drill holes be planned in conjunction with trenching to test the area. Further to the west, along strike, across Haggard Creek also remains untested. A soil sampling program should be planned to cover the extent of the outlined Dublin Gulch stock and followed up by trenching.

Infill drilling within the western portion of the Eagle zone is recommended to increase confidence and build on the current orebody.

The 2008 program did not focus on the Steiner, Olive and Shamrock zones. All three targets warrant additional work. Recommendations as per 2007 Technical report (Sparling and Maunula) are still valid.

Mar Tungsten Zone

Based on a successful drilling program in 2008 and a positive Preliminary Economic Assessment completed by SRK Consulting December 1, 2008 continued exploration is recommended for the 2009 exploration season.

The Mar Tungsten zone has yet to be constrained along strike to the north and south and to the west down dip. There is also very little known of the potential for new shallow skarn zones to the west given there is virtually no trenching and very limited geochemistry data. Furthermore there are several unconstrained areas within the block model (i.e. outside the search ellipses) that have a strong likelihood of mineralization. Selected infill diamond drilling would significantly increase the resource and, at the same time, reduce the stripping ratio.

Regional exploration work is also warranted. Based on Tungsten geochemical sampling completed in 1978 by Canada Tungsten Mining Corp LTD a large, highly anomalous area to the NW of the Mar Tungsten diamond drilling remains untested. This area covers the Olive and Shamrock gold zones as well as a large area between Olive, Shamrock and Mar Tungsten that trends parallel to the gold geochemical anomaly identified in the 2008 season.

29 high priority diamond drill holes (4105mtrs) have been planned to increase the “mineable resource” at an estimated cost of $2,714,000. Six lower priority diamond drill holes are planned to increase the down dip mineralization proximal to the 2008 pit design at an estimated cost of $1,024,000.

Type	Holes	Meters	Priority	Cost
A-Holes	29	4105	1&2	$ 2,714,062
A-Holes	6	1550	3	$ 1,024,798
Total	44	8305	-	$ 3,738,860

Ten trenches, approximately 150m in length would be necessary to demonstrate surface skarn mineralization to the west and south of the Mar Tungsten Zone. An additional six trenches (350x250m)

is recommended to demonstrate the same over the regional tungsten geochemical anomaly.

Location	Trenches	Meters	Cost
Mar Tungsten	10	1500	$ 37,500
Regional	6	2100	$ 52,500
Total	20	2000	$ 90,000

As per recommendations from the PEA (2008), geotechnical drilling should also be planned. A higher level of understanding of the geotechnical properties of the shallower eastern pit wall could reduce removal of unnecessary waste rock below mineralization. These geotechnical drill holes can be drilled in conjunction with infill and up-dip exploration holes mentioned above.

Maps displaying the above recommendations are given in **Appendix E**.

13. STATEMENT OF EXPENDITURES Table 4: Dublin Gulch Project

Accommodations	$77,477.89
Assays	$437,413.25
Geology and geophysics	$743,727.66
Drilling	$2,678,672.27
Engineering	$251,814.76
Environment	$162,186.19
Field supplies	$162,265.78
Field equipment, rental, mtce	$220,463.19
Helicopter, fixed wing & fuel	$199,410.29
Labour	$190,894.11
Land and recording	$278.80
Travel, freight, and warehouse	$179,789.20
Acquisition	$35,000.00
TOTAL	**$5,339,393.39**

14. CERTIFICATE OF QUALIFICATIONS

1. I **Terry Tucker**, of 1541 Mahon Avenue, North Vancouver, British Columbia, Canada, hereby state – that I am the President and CEO of StrataGold Corporation, with offices at 2550 – 1066 West Hastings Street, Vancouver, British Columbia, V6E 3X2, and that:

2. I hold a B.Sc (Geology) from the University of Alberta, (1989)

3. I have worked as a Geologist for a total of 18 years since my graduation from university.

2003 - Date President & CEO, StrataGold Corporation
2001 – 2003 Vice President, Exploration, Expatriate Resources
2000 - 2001 Exploration Manager, Expatriate Resources

1997 - 1999 President, Nickelodeon Minerals
1993 – 1997 Project Geologist, Westmin Resources Ltd.
1990 – 1993 Project Geologist, Keewatin Engineering

4. I am a practicing member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia.

5. I have extensive exploration and project development experience with volcanic massive sulphide ore deposit geology and hydrothermal alteration, and experience with gold ore deposit geology. This experience has allowed me to become familiar with the evaluation of regional and property geology, prospecting, geophysical surveys, diamond drilling, and the permitting processes in the Yukon Territory.

6. This report is based upon data collected during the 2008 Diamond Drilling and Geochemical sampling program in the Yukon Territory, Canada.

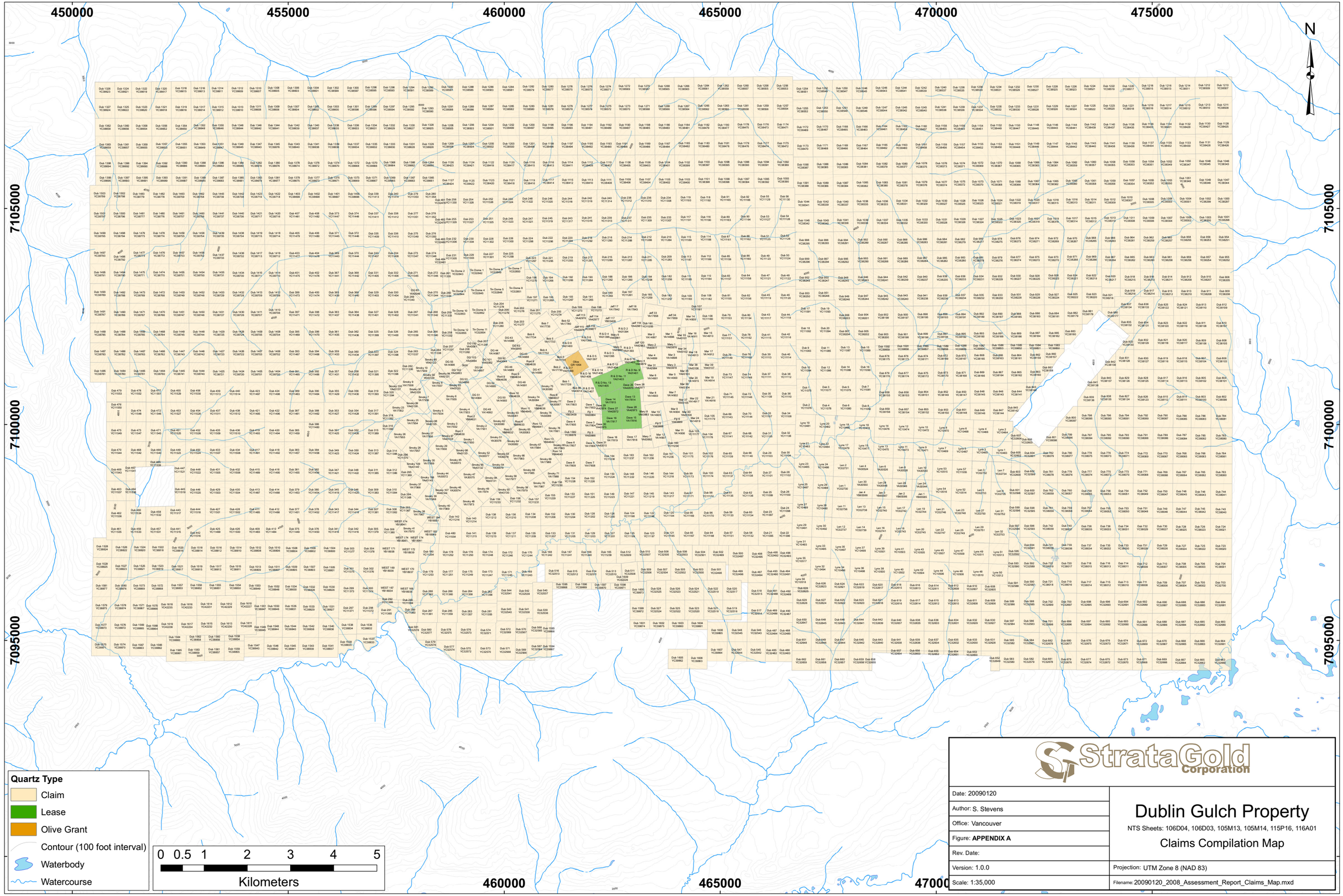
Dated at Vancouver, British Columbia; December 12, 2008

Respectfully submitted,
Terry Tucker, B.Sc., PGeo.

President & CEO – StrataGold Corporation

APPENDIX A:

Dublin Gulch Claims Map for Assessment


450000
455000
460000
465000
470000
475000
7105000
7100000
7095000
N
Quartz Type
Claim
Lease
Olive Grant
Contour (100 foot interval)
Waterbody
Watercourse
0 0.5 1 2 3 4 5
Kilometers
StrataGold Corporation
Date: 20090120
Author: S. Stevens
Office: Vancouver
Figure: APPENDIX A
Rev. Date:
Version: 1.0.0
Scale: 1:35,000
Dublin Gulch Property
NTS Sheets: 106D04, 106D03, 105M13, 105M14, 115P16, 116A01
Claims Compilation Map
Projection: UTM Zone 8 (NAD 83)
Filename: 20090120_2008_Assessment_Report_Claims_Map.mxd

APPENDIX B:

2008 Completed Work Maps

458400 458800 459200 459600 460000 460400 460800 461200

7100400 7100000 7099600 7099200 7098800

Legend
2008_Drill_Traces
Dulin Gulch Drill Collars
Drill Hole Identification
Historical Core Hole (1971 - 1996)
Historical Reverse Circulation Hole (1992-1996)
1996 Metallurgical Hole (Core)
1996 Condemation Hole (Core)
1996 Geotech Hole (Core)
1996 Monitoring Well
1996 Gill Gulch Clay-Deposit Auger Holes
2005 Core Hole
2006 Core Hole
2007 Core Hole
2008_Core_Hole

DG 51
DG 50
DG 49
Roni 10
Smoky 74
Smoky 77
Roni 7
Roni 11
Smoky 4
Smoky 63
Smoky 76
Roni 2
Smoky 62
Roni 4
Smoky 3
Smoky 2
Roni 12
Smoky 98
Smoky 78
Roni 3
Smoky 65
Roni 1
Smoky 27
Smoky 97
Smoky 51
Roni 13
Smoky 1
Smoky 64
Smoky 80
Smoky 67
Smoky 29
Smoky 96
Roni 14
Smoky 52
Smoky 53
Smoky 66
Smoky 30
Smoky 45
Smoky 69
Smoky 95
Smoky 55
Smoky 68
Smoky 44
Smoky 47
Smoky 94
Smoky 56
Smoky 49
Smoky 93
Smoky 58
Smoky 70
Smoky 71
Dub 154
Dub 156
Dub 155
Dub

DG08-347
DG08-342
DG08-341 and (DG08-340C)
DG08-351 and (DG08-350C)
DG08-354
DG08-353 and (DG08-346/352C)
DG08-349
DG08-358
(DG08-343C and DG08-344C)
DG08-357 and (DG08-345/348/355/356C)

StrataGold Corporation

Date: Dec 1, 2008	Dublin Gulch Property 2008 Diamond Drilling, EAGLE ZONE
Author: G.Kubale	
Office: Vancouver	
Figure:	
Rev. Date:	
Version:	Projection: UTM Zone 8 (NAD83)
Scale: 1:2,000	Filename:

N W E S

200 100 0 200 Meters

462500 462750 463000 463250 463500 463750

7101250 7101000 7100750 7100500 7100250

Legend
- 2008 Trenches
- 2008 Core Hole
- Drill Hole Trace

MAR TUNGSTEN

TRENCH 13
TRENCH 14
TRENCH 20
TRENCH 12
TRENCH 16
TRENCH 17
TRENCH 18
TRENCH 15
TRENCH 19

MT08-007C
MT08-004C and (MT08-002C)
MT08-006C
MT08-005C
MT08-003C
MT08-010C
MT08-008C
MT08-009C
MT08-011C
MT08-012C
MT08-015C
MT08-013C
MT08-014C
MT08-019C
MT08-016C
MT08-018C
MT08-017C
MT08-021C
MT08-024C
MT08-026C
MT08-022C
MT08-028C
MT08-023C
MT08-032C
MT08-030C
MT08-025C
MT08-031C
MT08-027C
MT08-029C
MT08-034C
MT08-033C

R & D 3
D 12
R & D No. 9
R & D No. 11
R & D No. 13
Dave 25
Dave 26
Dave 13
Dave 14
Dave 28
Dave 15
Mar 4
Mar 31
Mary 4
Mar 3
Mary 3
Mar 6
Mar 5
Mar 8
Mar 7
Mary 8
Mar 10
Mar 9

150 75 0 150 Meters

N W E S

StrataGold Corporation

Date: Dec 1, 2008	Dublin Gulch Property
Author: G.Kubale	MAR TUNGSTEN
Office: Vancouver	2008 Diamond Drilling & Trenching
Figure:	
Rev. Date:	
Version:	Projection: UTM Zone 8 (NAD83)
Scale: 1:1,133	Filename

Legend

- 2008 Core Hole
- Drill Hole Trace

2008 Soils

- 2008 Soils
- 2008 Rock Chips

N
W E
S

500 250 0 500 Meters

459000 459500 460000 460500 461000 461500 462000 462500 463000 463500 464000 464500 465000 465500

7102500 7102000 7101500 7101000 7100500 7100000 7099500 7099000 7098500 7098000

EAGLE ZONE

MTRK-001
MTRK-002
MTRK-003
MTRK-004
MTRK-005
MTRK-006

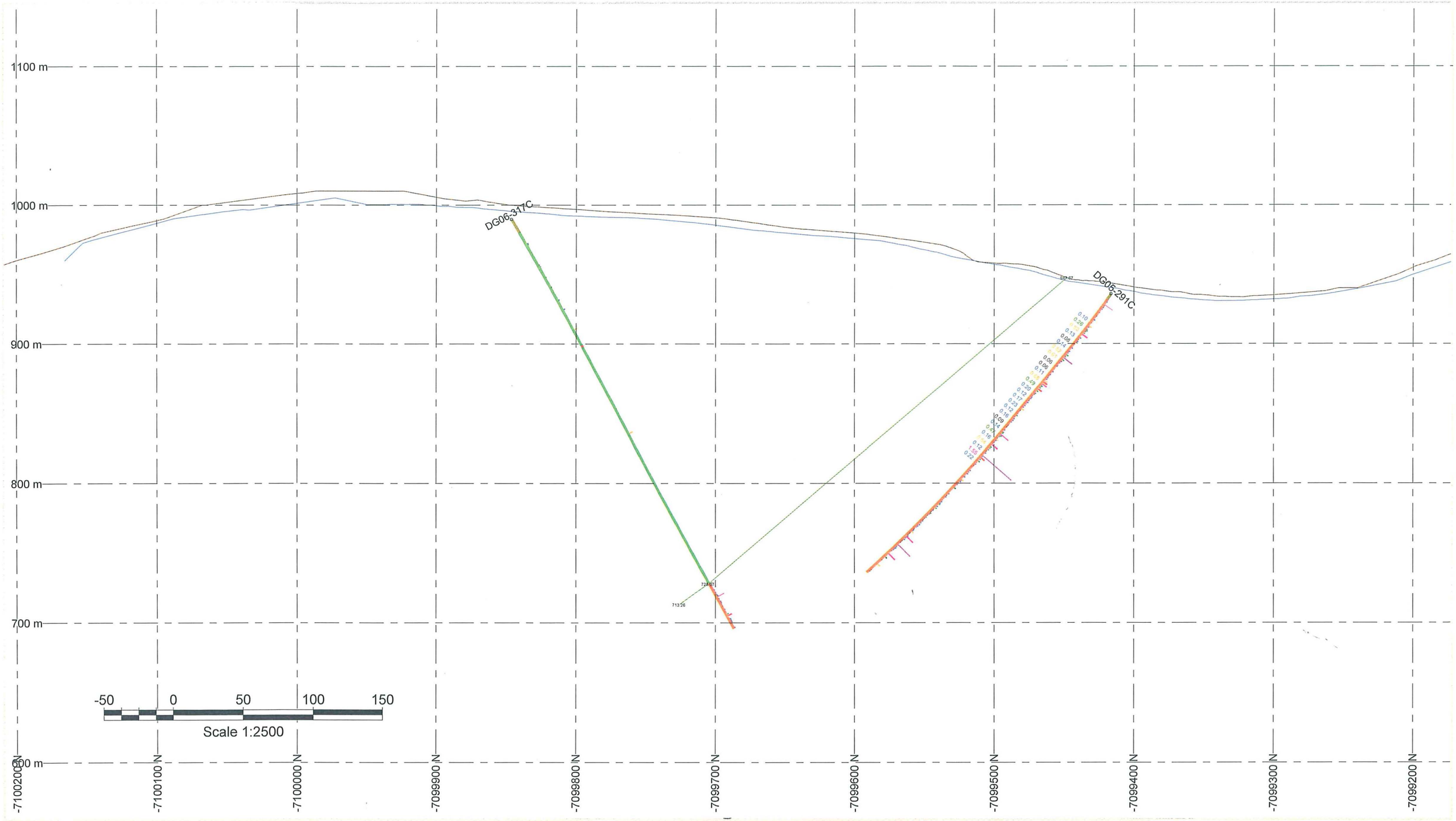
465000
7101000
7100500

StrataGold Corporation

Date: Dec 1, 2008	Dublin Gulch Property 2008 Diamond Drilling, Soils and Rock Chips
Author: G.Kubale	
Office: Vancouver	
Figure:	
Rev. Date:	
Version:	Projection: UTM Zone 8 (NAD83)
Scale: 1:5,000	Filename

APPENDIX C:

Eagle Zone Cross-Sections



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0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation
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Vancouver, BC Canada
V6E 3X2

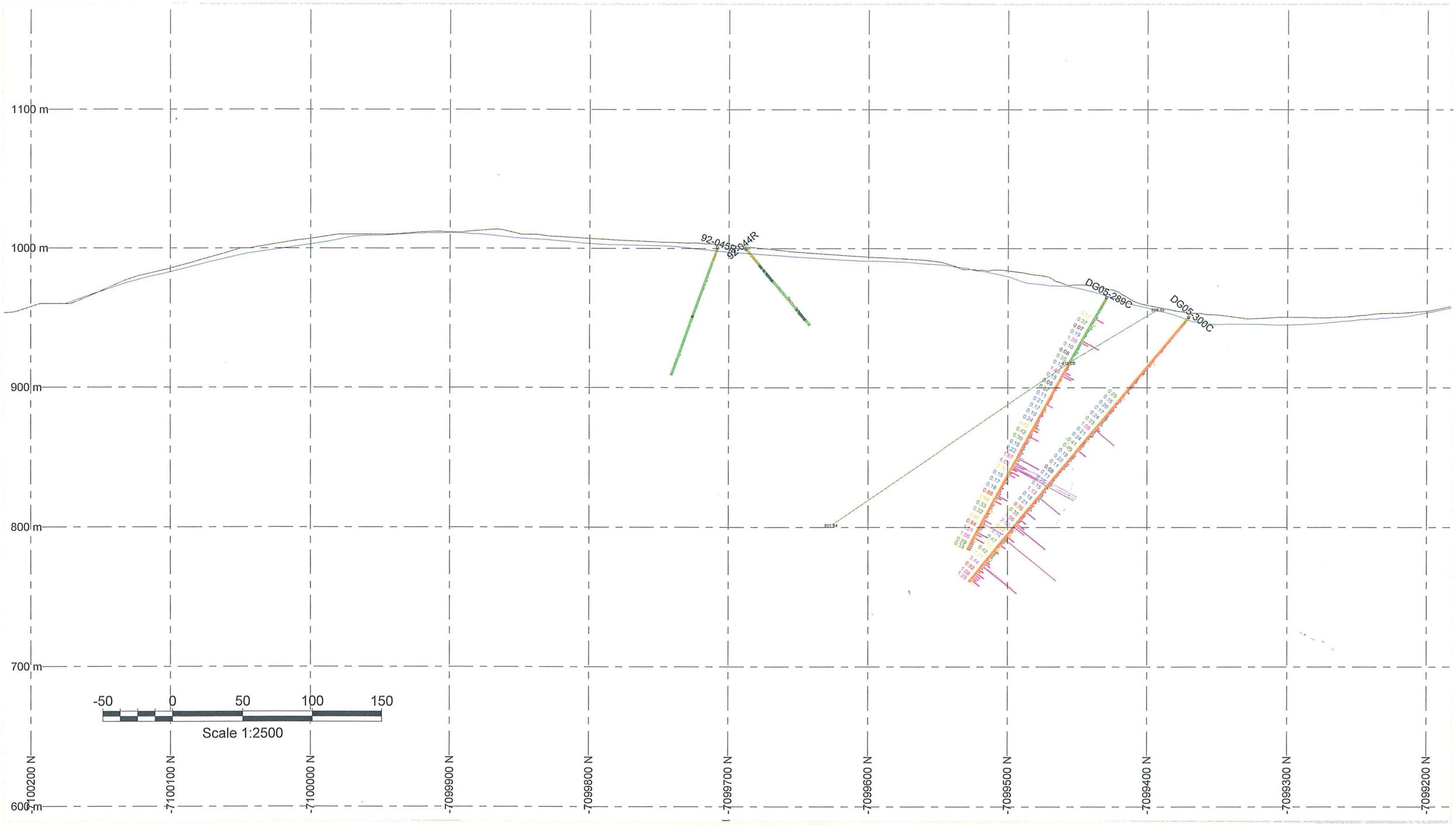
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Dublin Gulch - Eagle Zone

Vertical Section 459400E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.99	1.99
1.99	999.00

StrataGold Corporation

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Vancouver, BC Canada
V6E 3X2

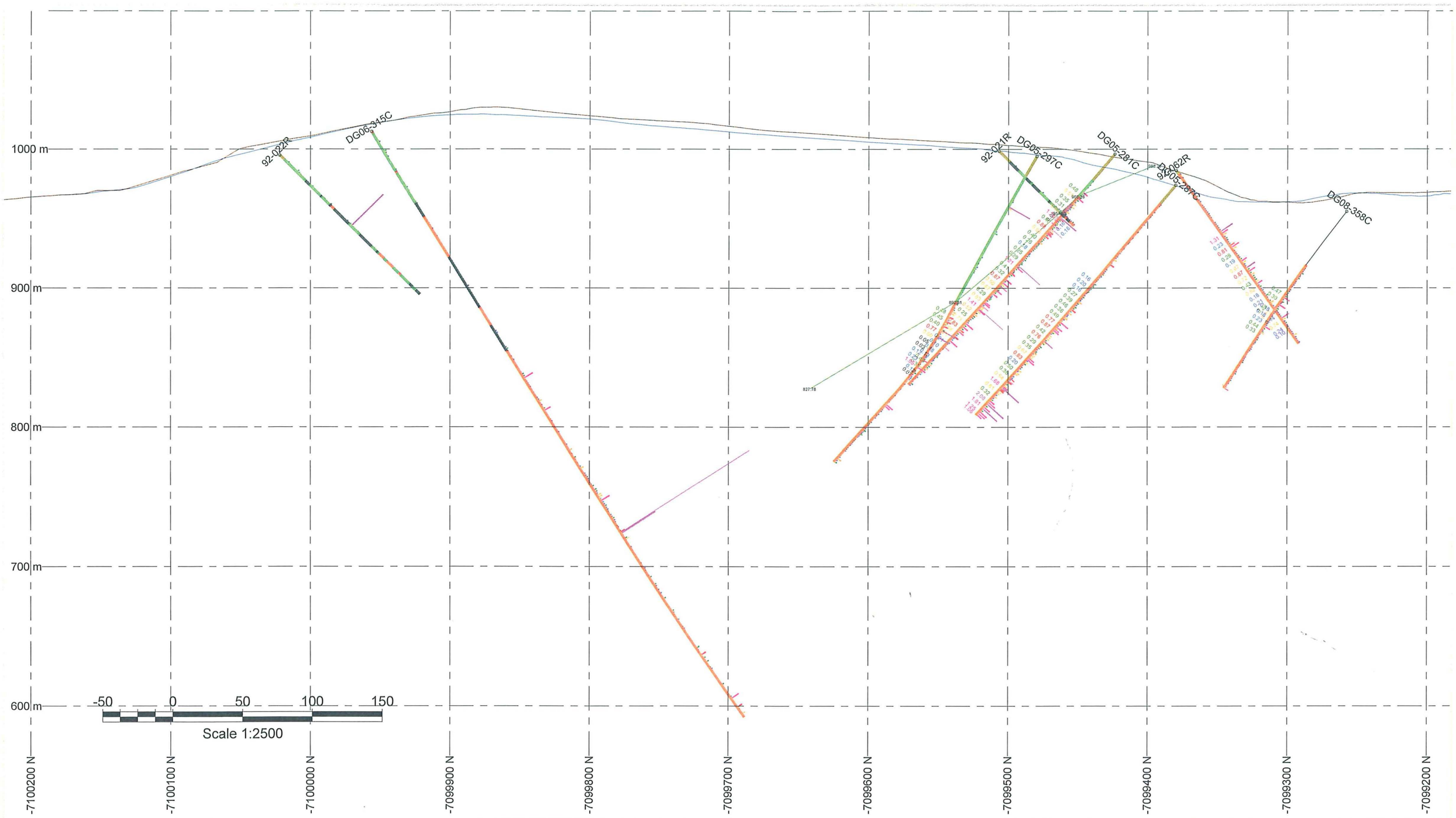
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Dublin Gulch - Eagle Zone

Vertical Section 459450E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

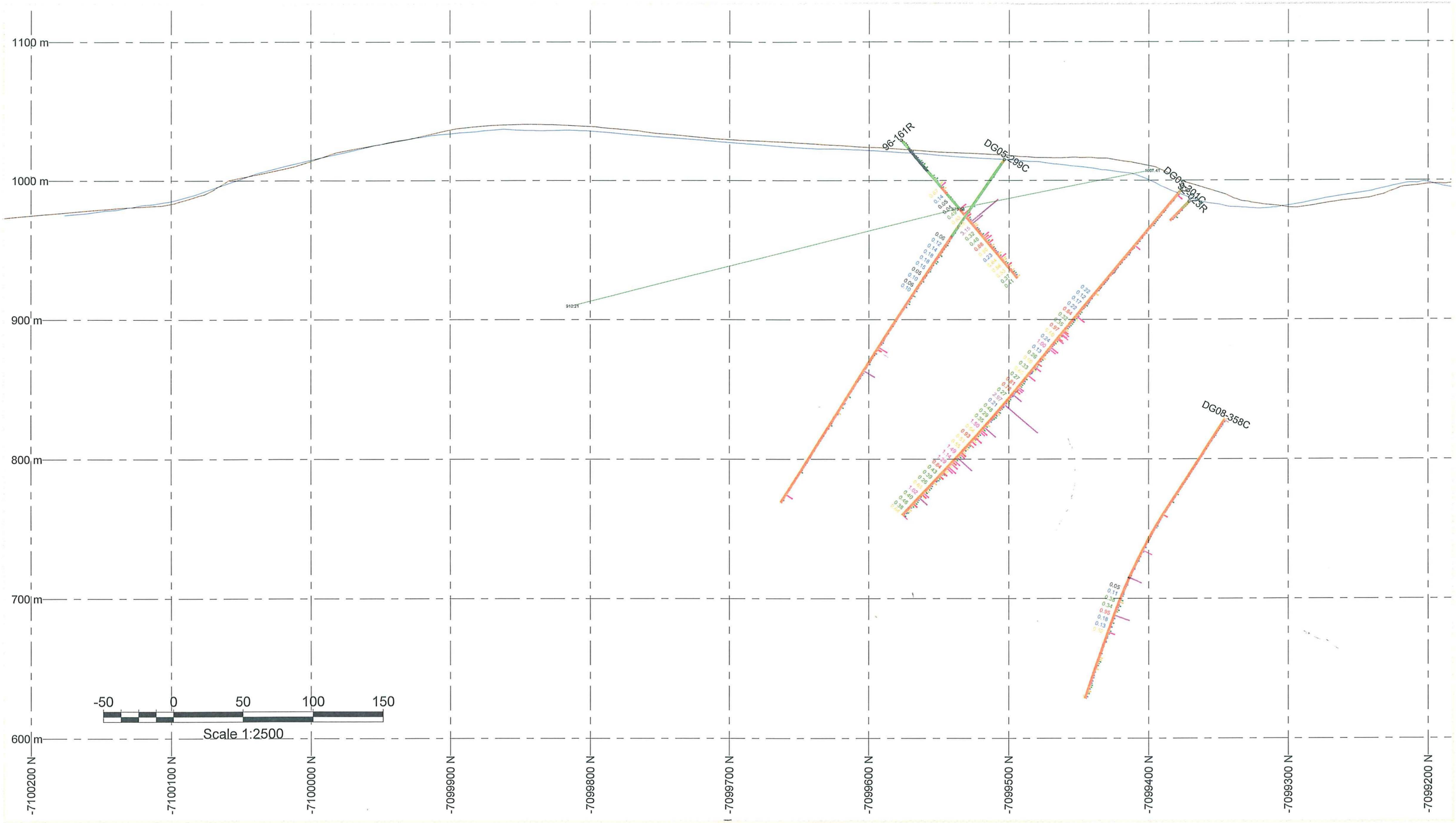
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Dublin Gulch - Eagle Zone

Vertical Section 459500E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

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Vancouver, BC Canada
V6E 3X2

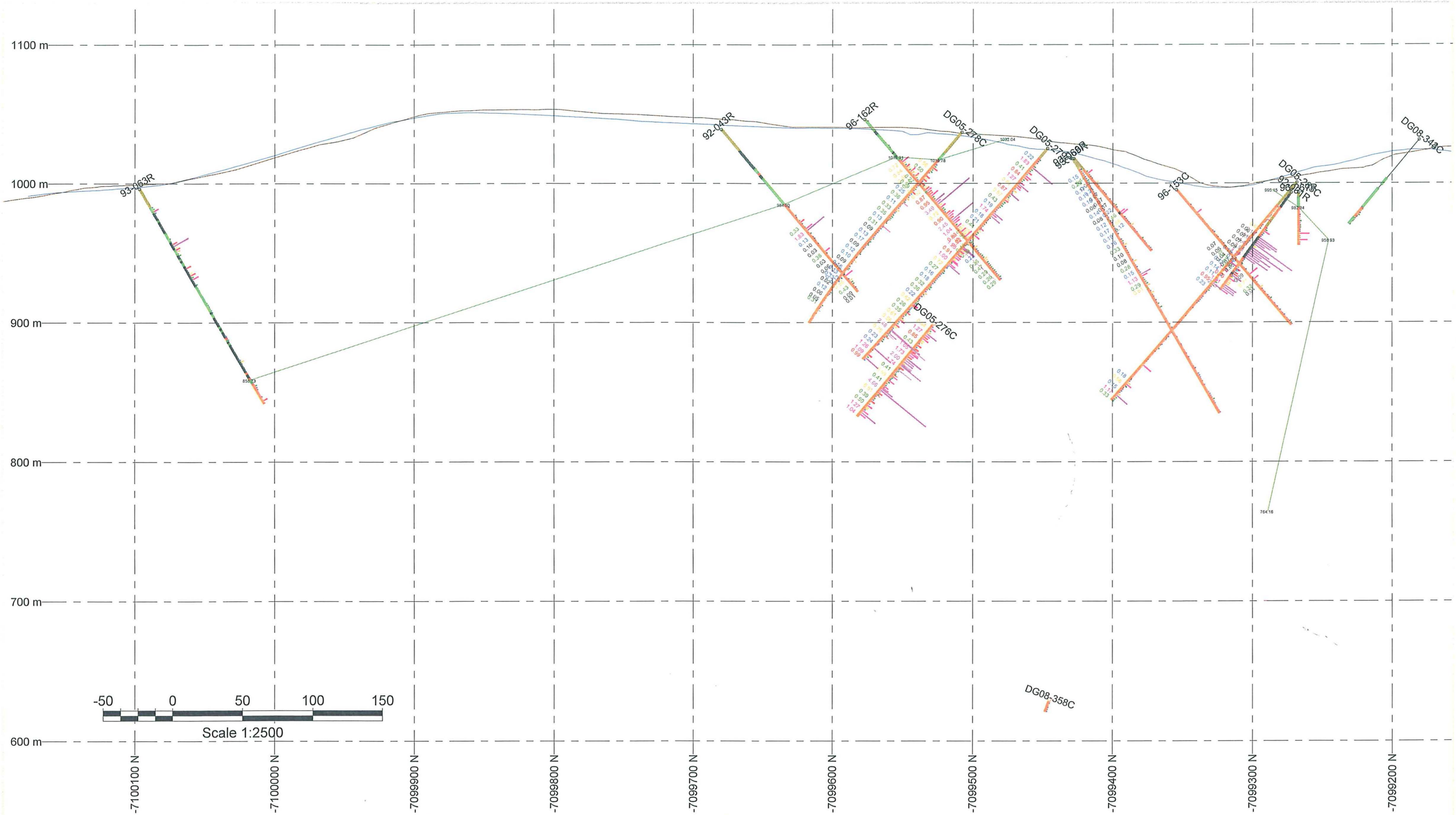
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Dublin Gulch - Eagle Zone

Vertical Section 459550E

December 5, 2008

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0.99	1.99
1.99	999.00

StrataGold Corporation
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Vancouver, BC Canada
V6E 3X2

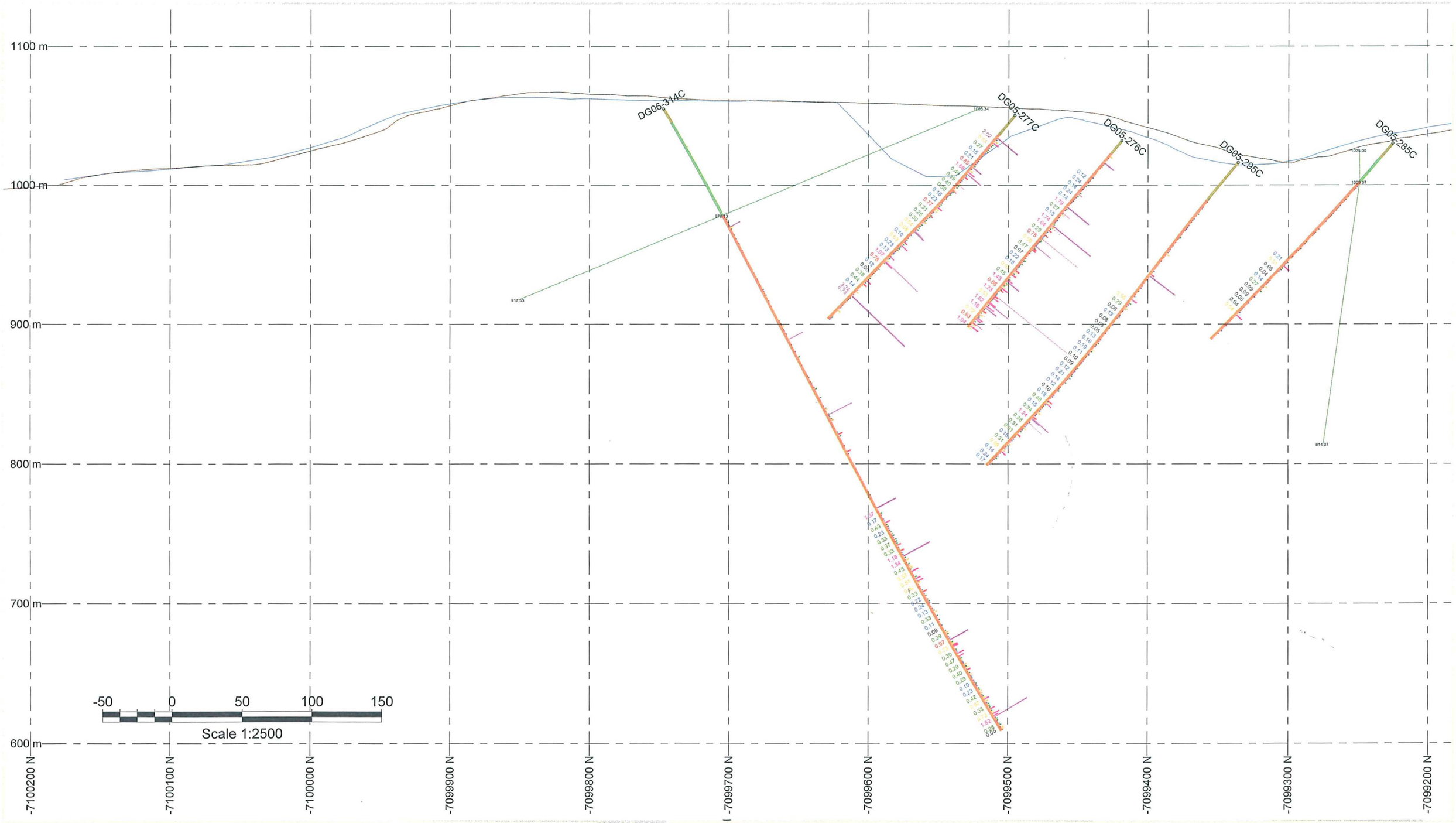
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Dublin Gulch - Eagle Zone

Vertical Section 459600E

December 5, 2008

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Wardrop Engineering Ltd.



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1.99	999.00

StrataGold Corporation

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Vancouver, BC Canada
V6E 3X2

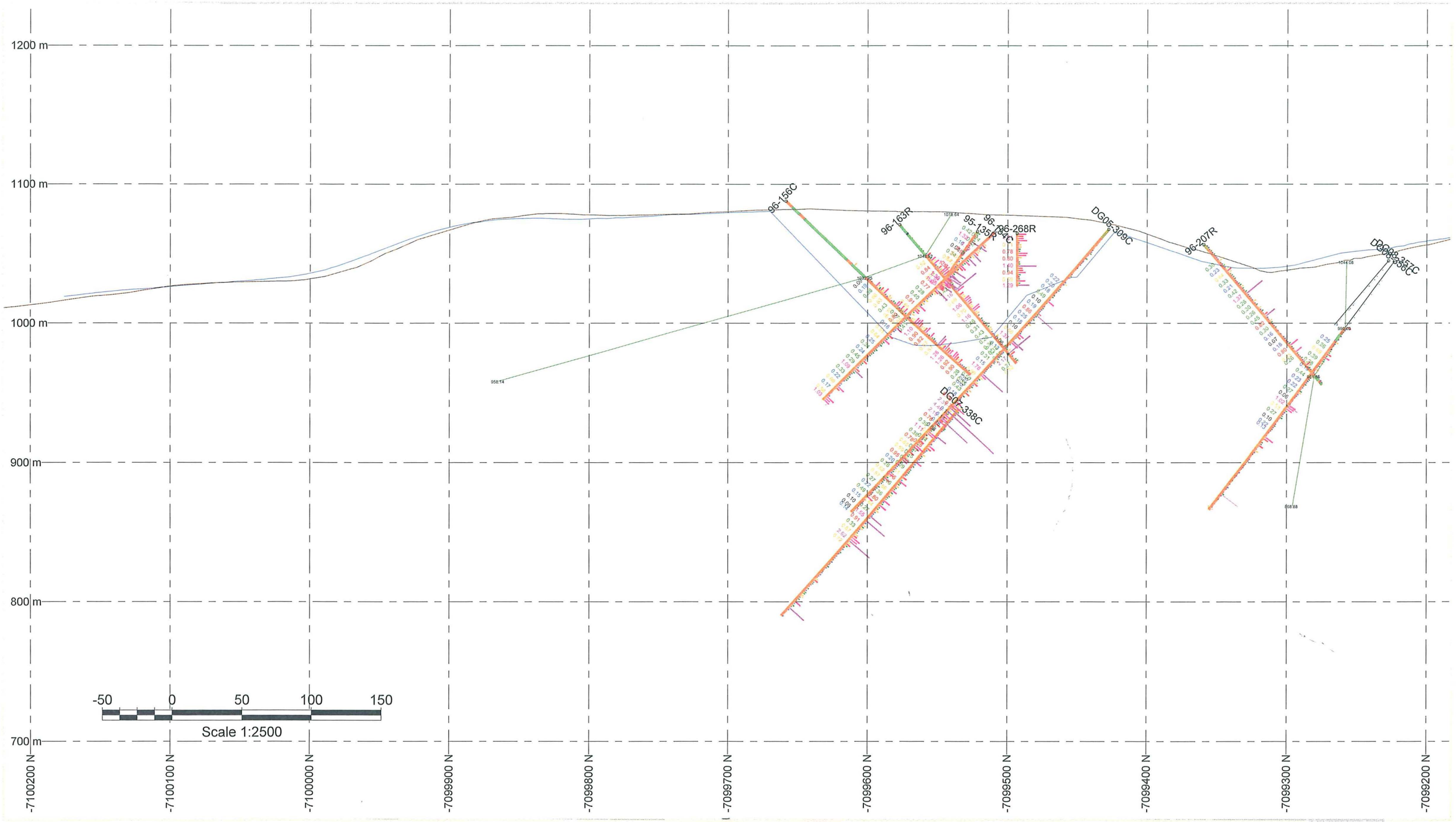
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Dublin Gulch - Eagle Zone

Vertical Section 459650E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.99	1.99
1.99	999.00

StrataGold Corporation

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Vancouver, BC Canada
V6E 3X2

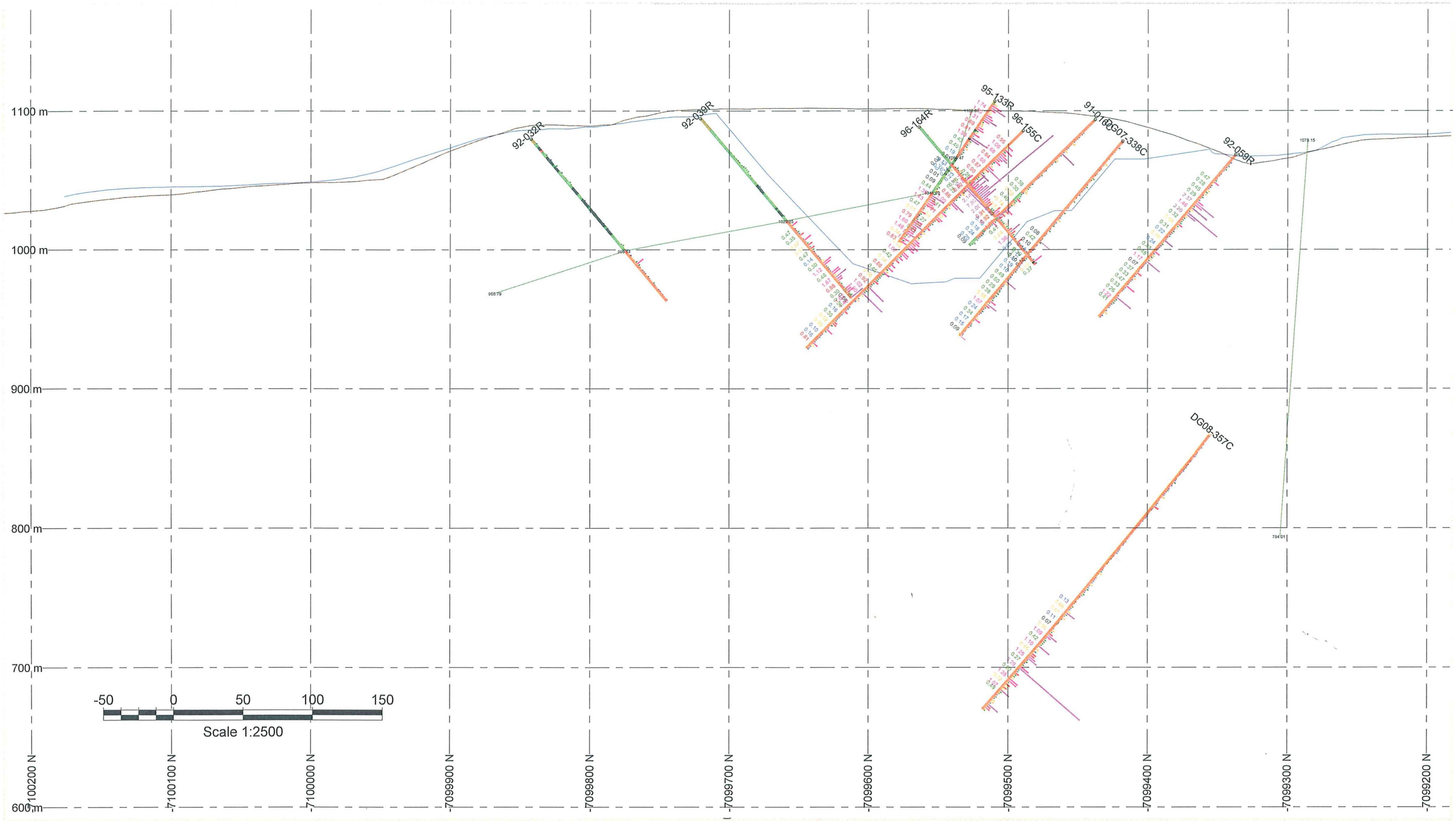
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Dublin Gulch - Eagle Zone

Vertical Section 459700E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.49	0.74
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1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

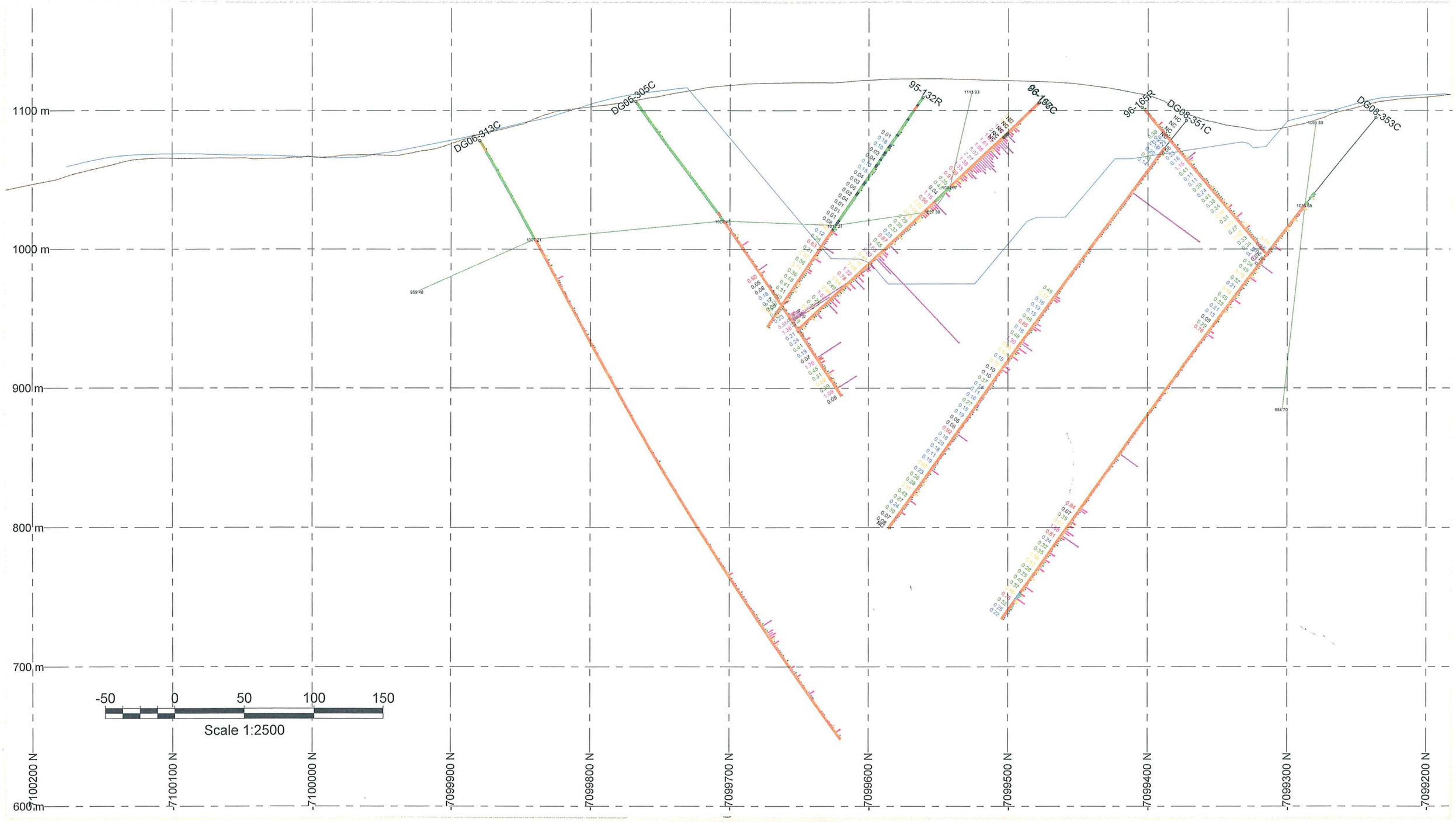
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Dublin Gulch - Eagle Zone

Vertical Section 459750E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

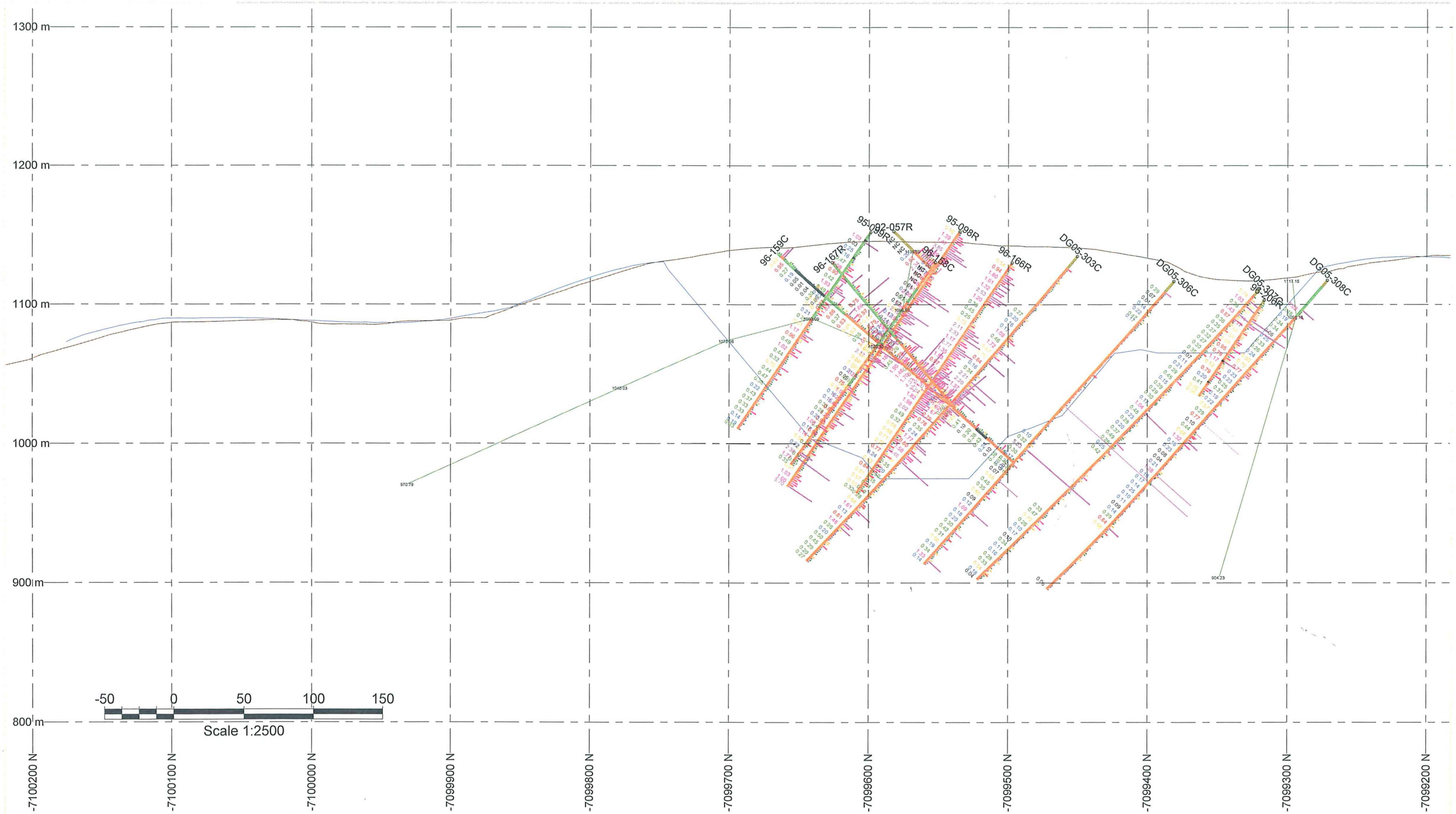
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Dublin Gulch - Eagle Zone

Vertical Section 459800E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

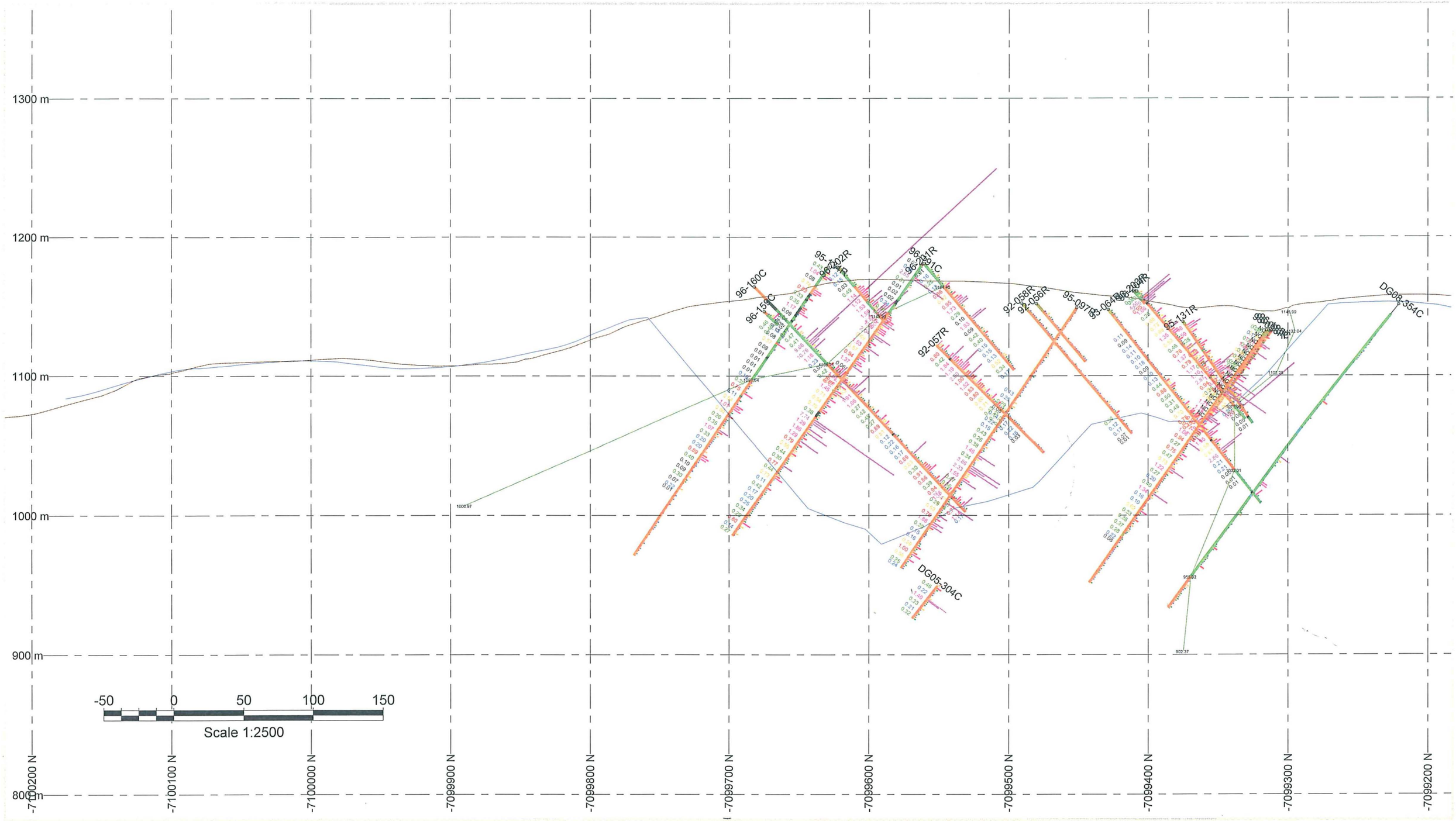
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Dublin Gulch - Eagle Zone

Vertical Section 459850E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

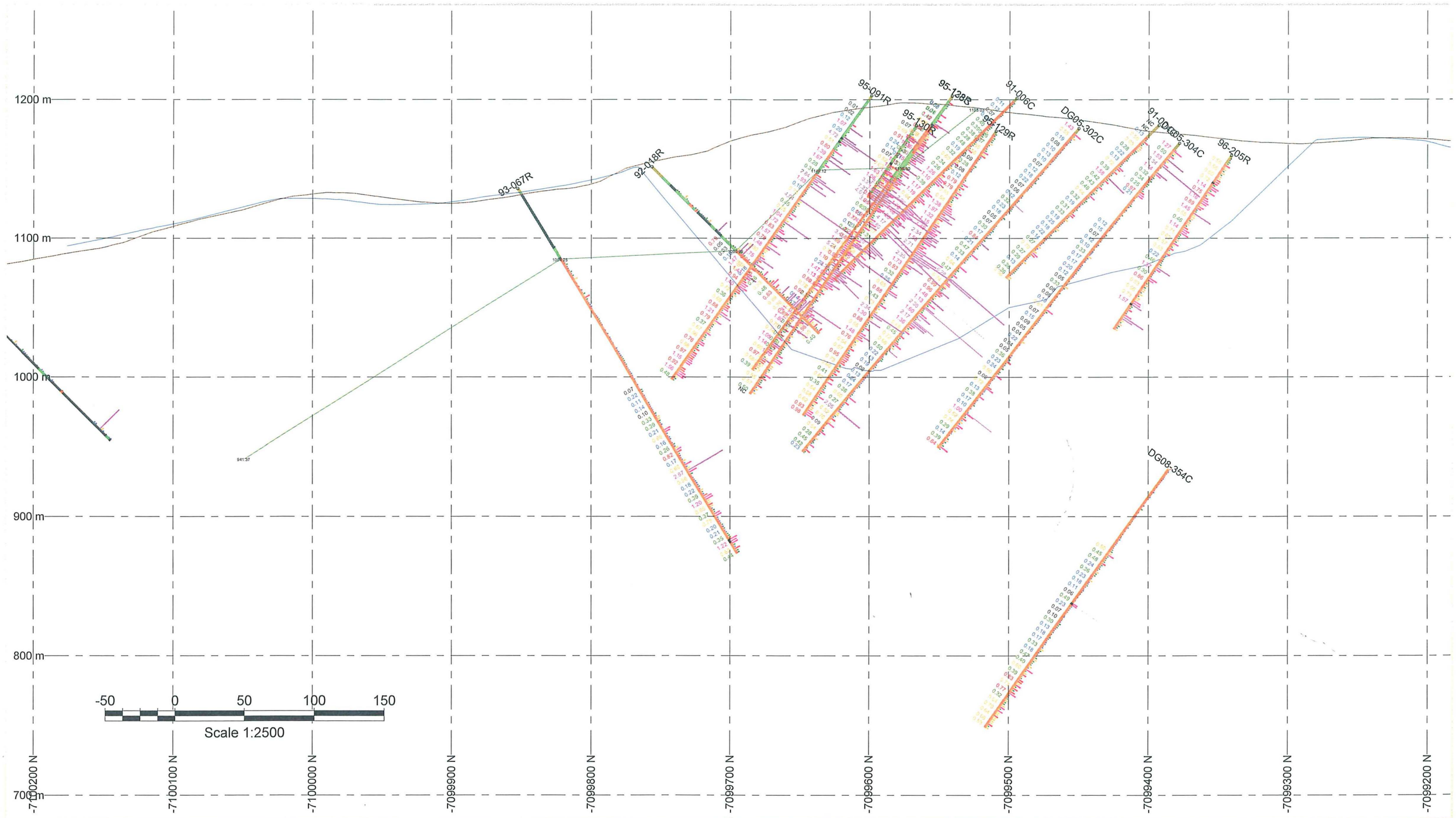
UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 459900E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

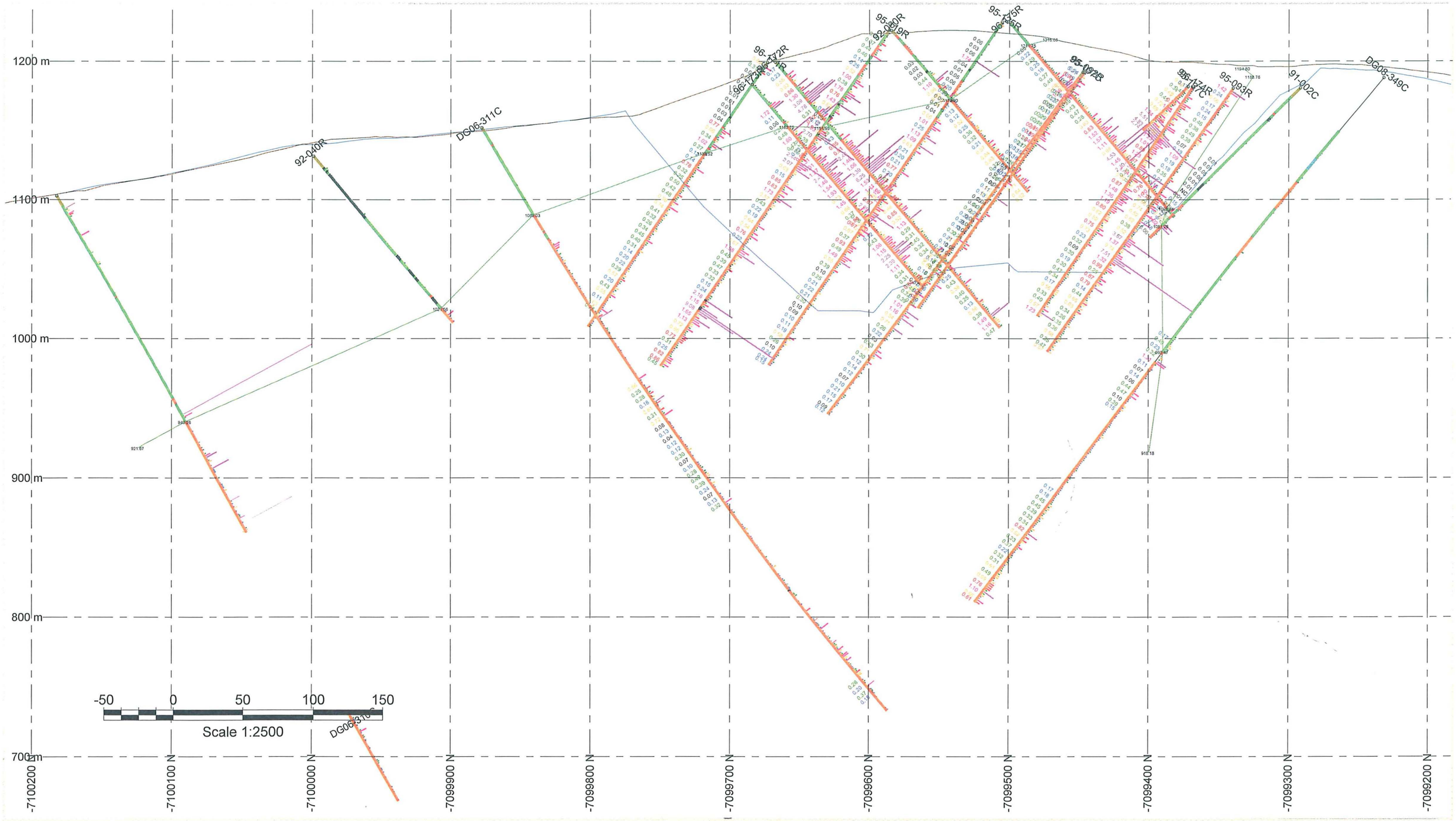
UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 459950E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



0.00	0.10
0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

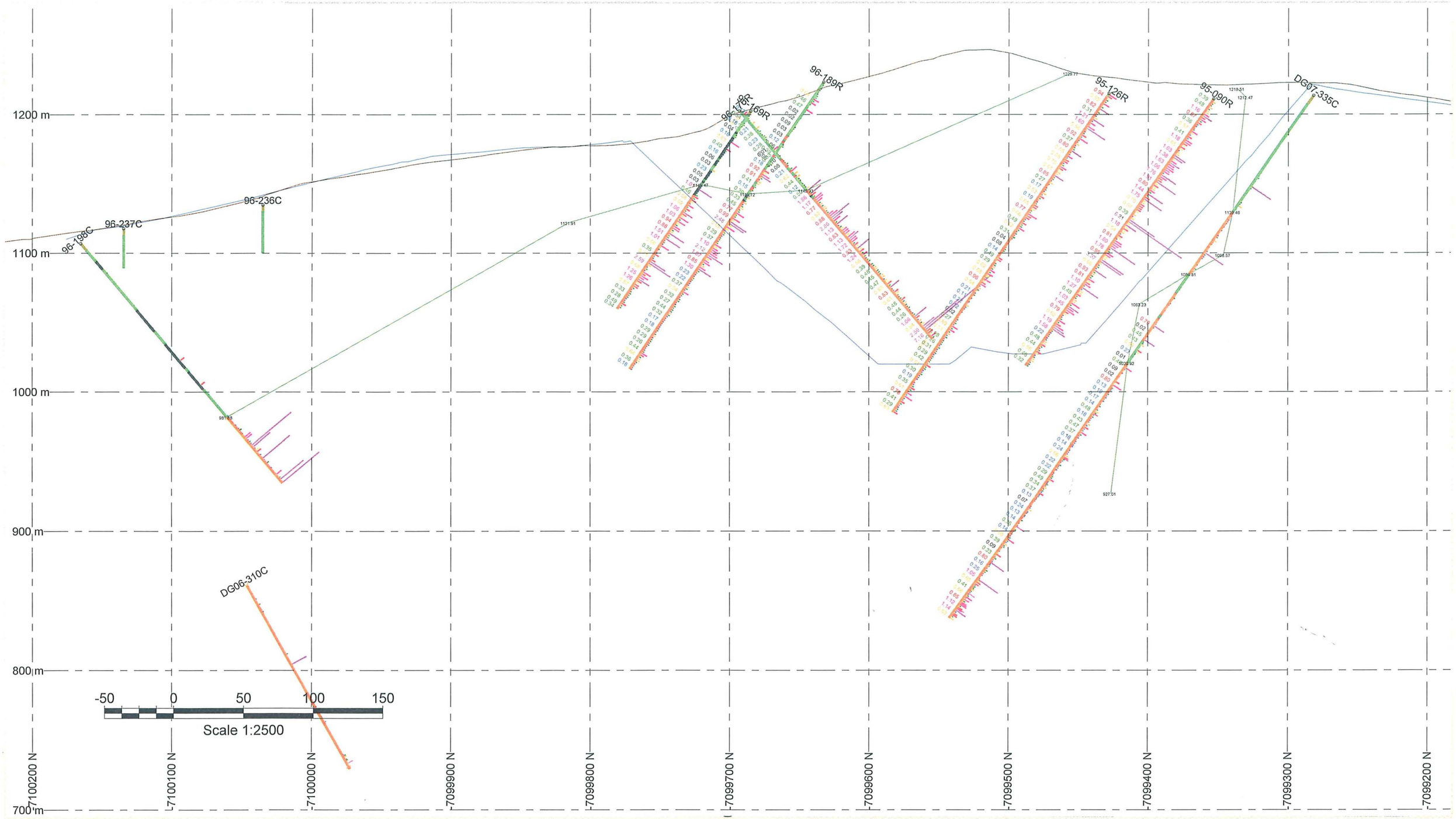
UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 460000E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

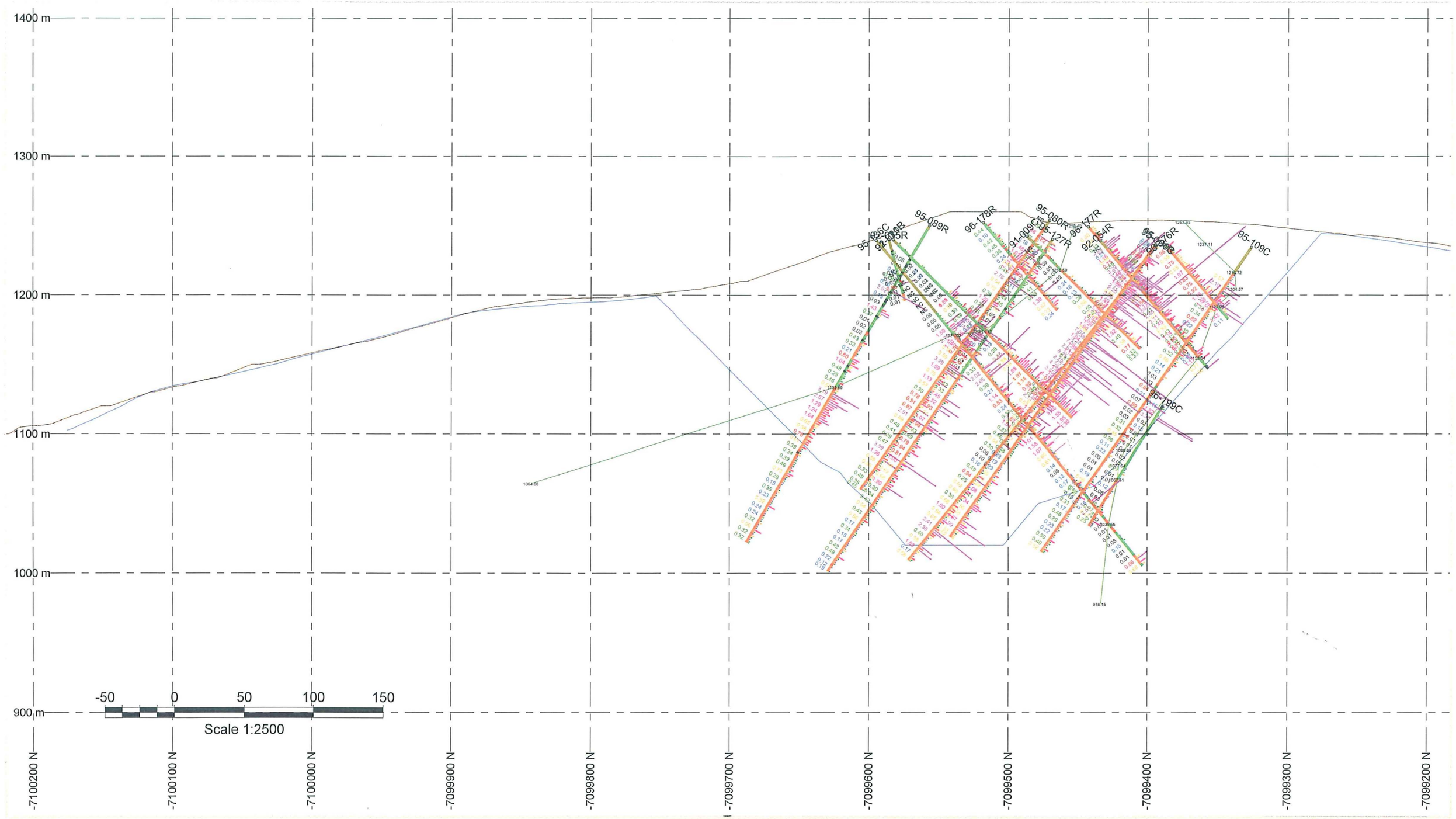
UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 460050E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

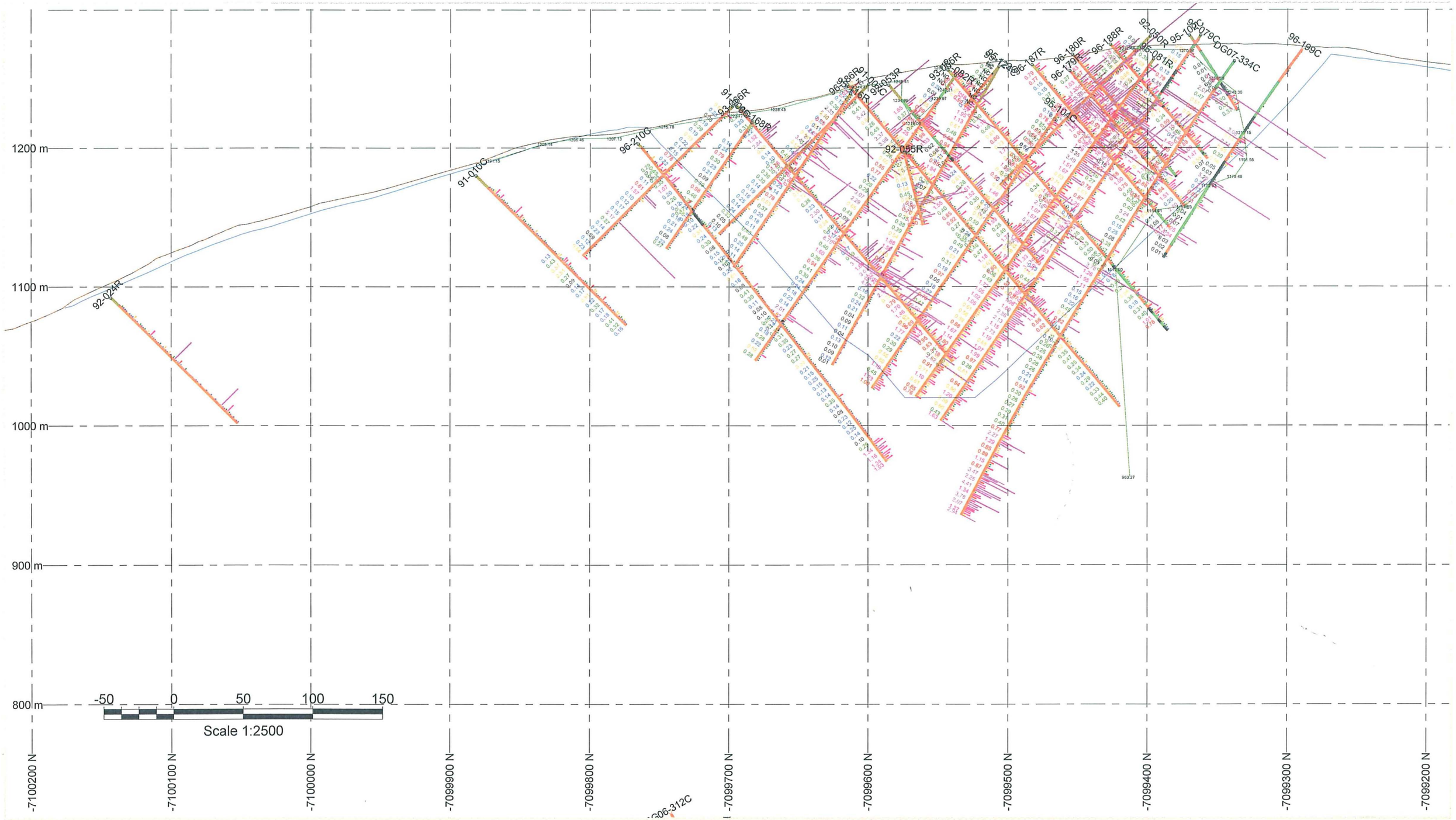
UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 460100E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

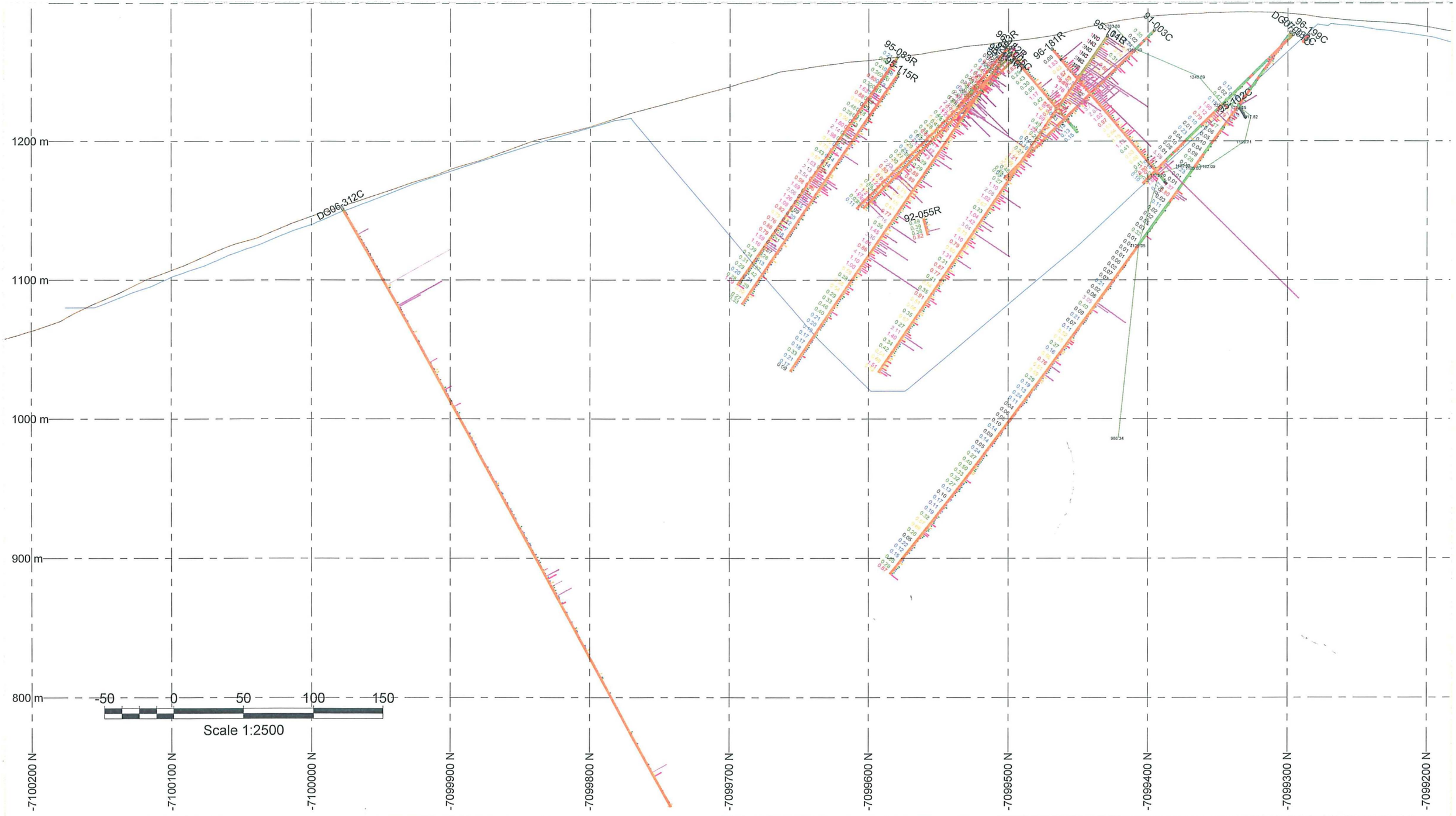
UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 460150E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



0.00	0.10
0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation
2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

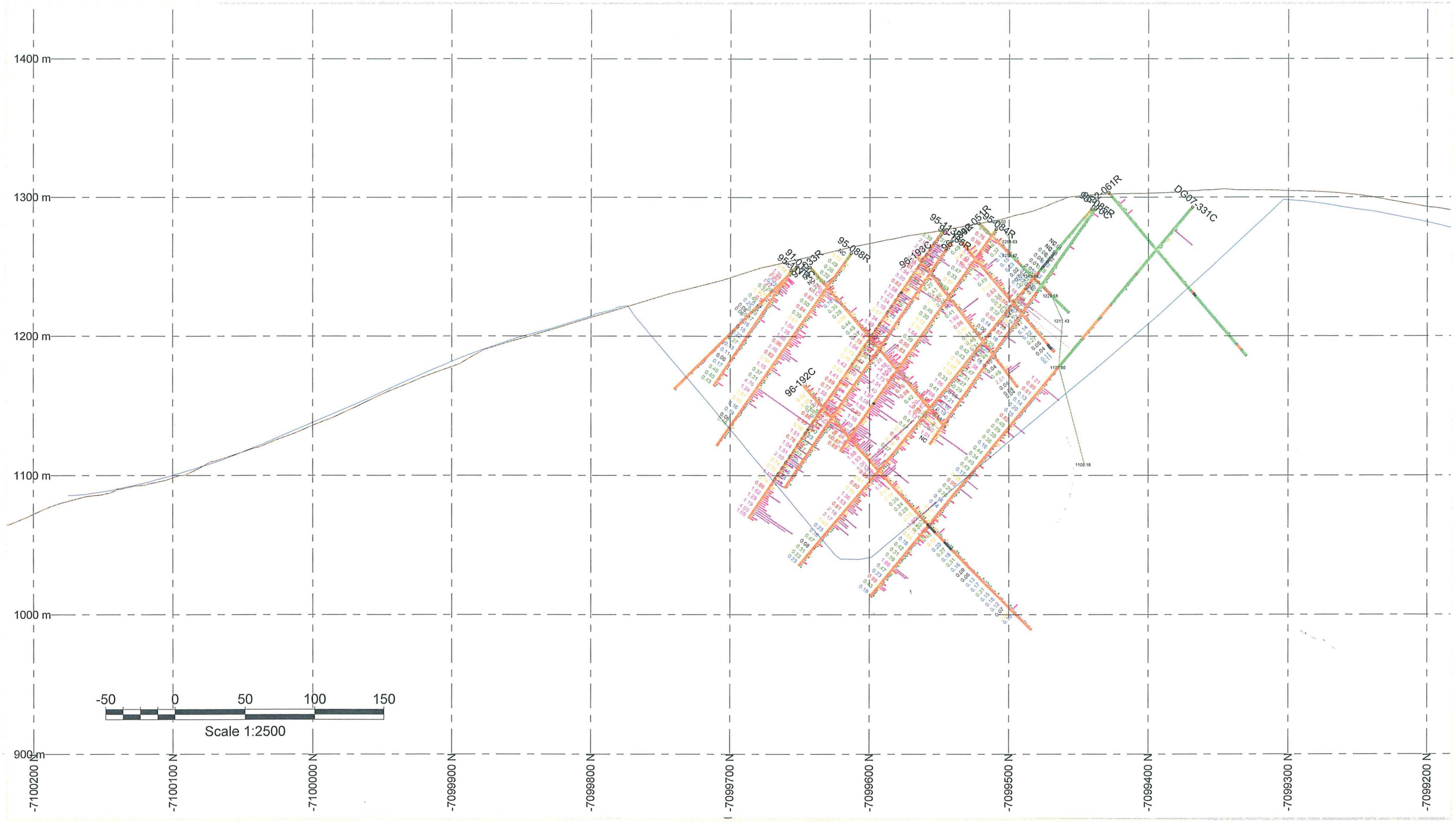
UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 460200E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

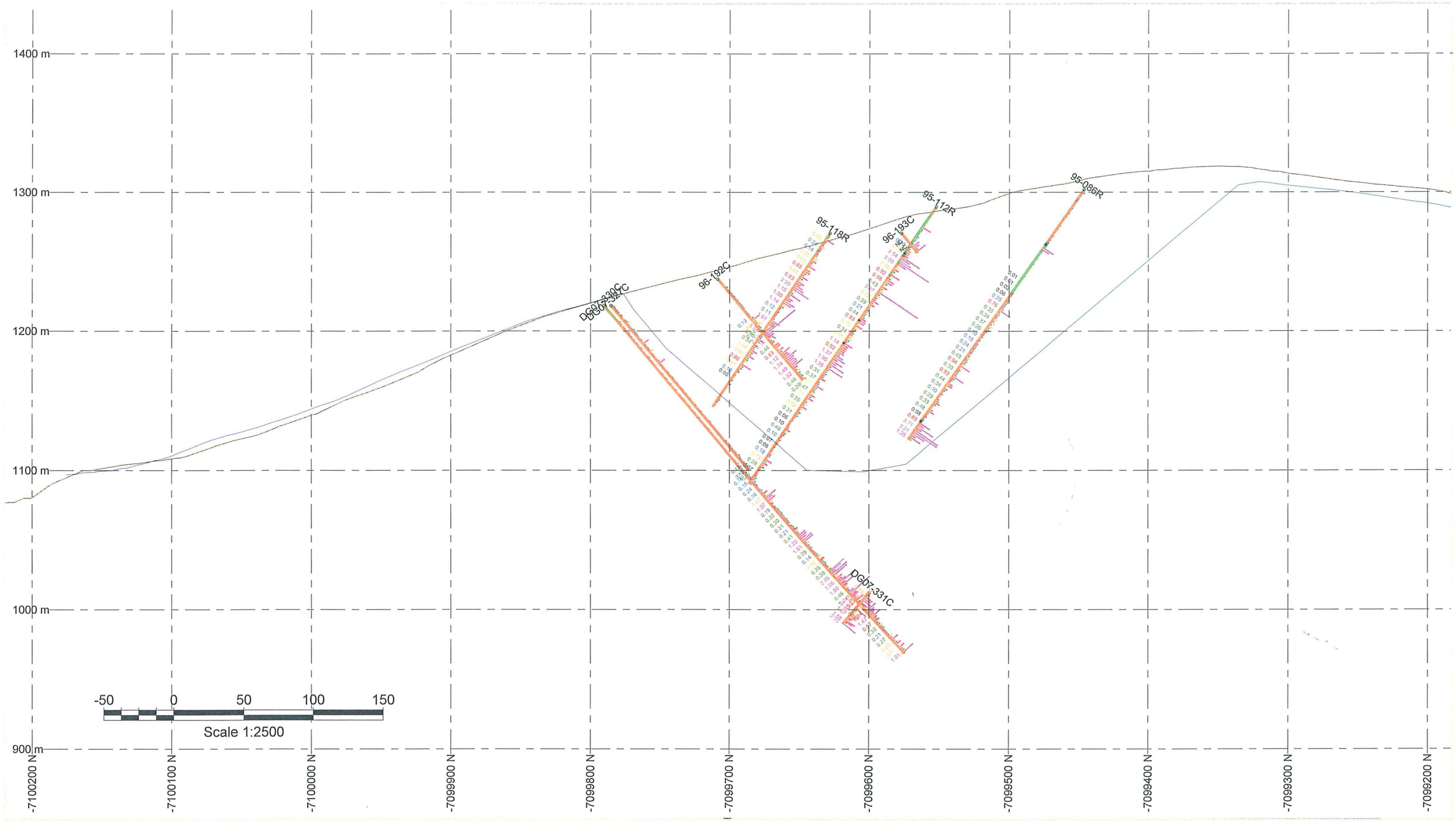
UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 460250E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

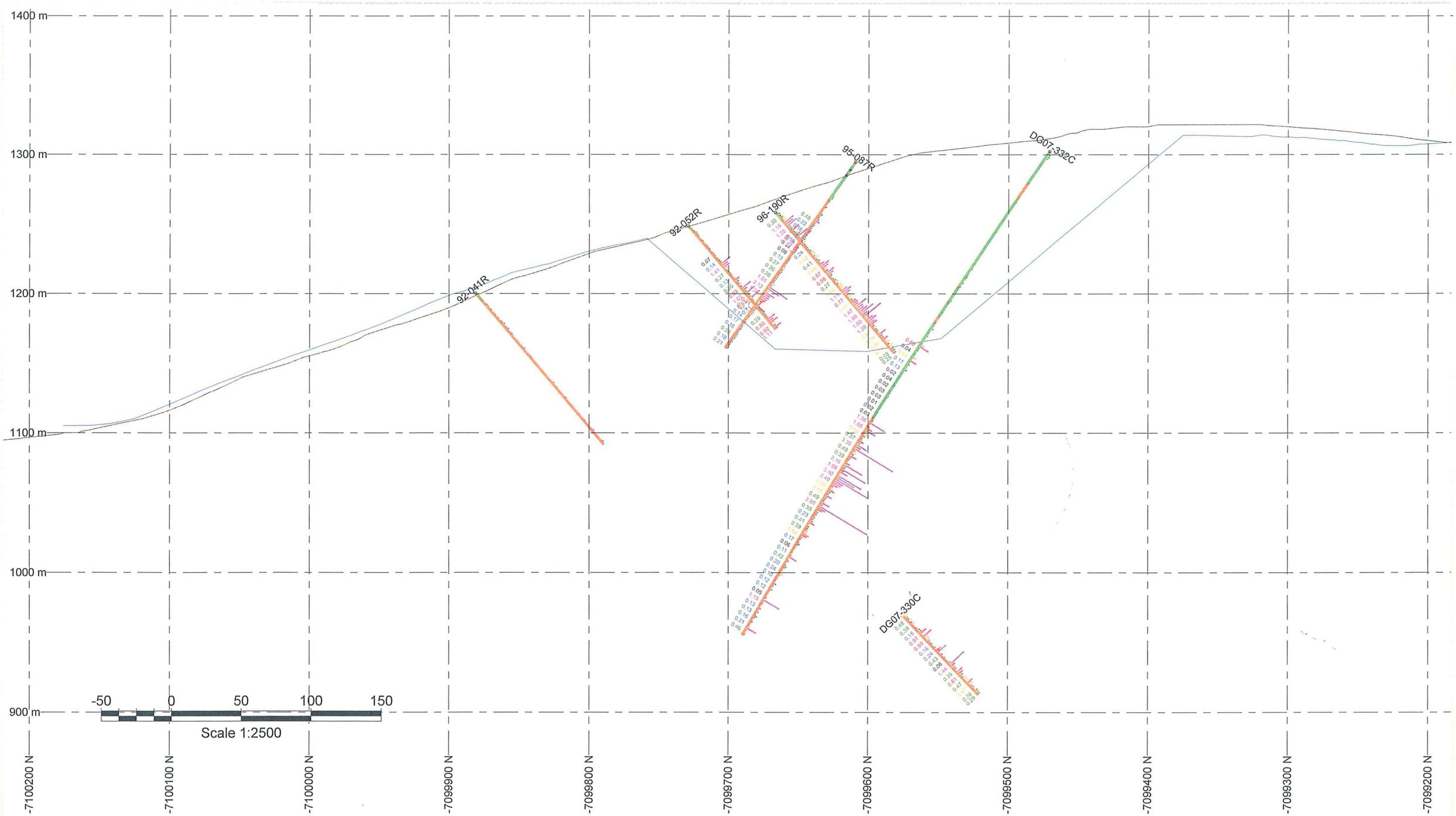
UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 460300E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



0.00	0.10
0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

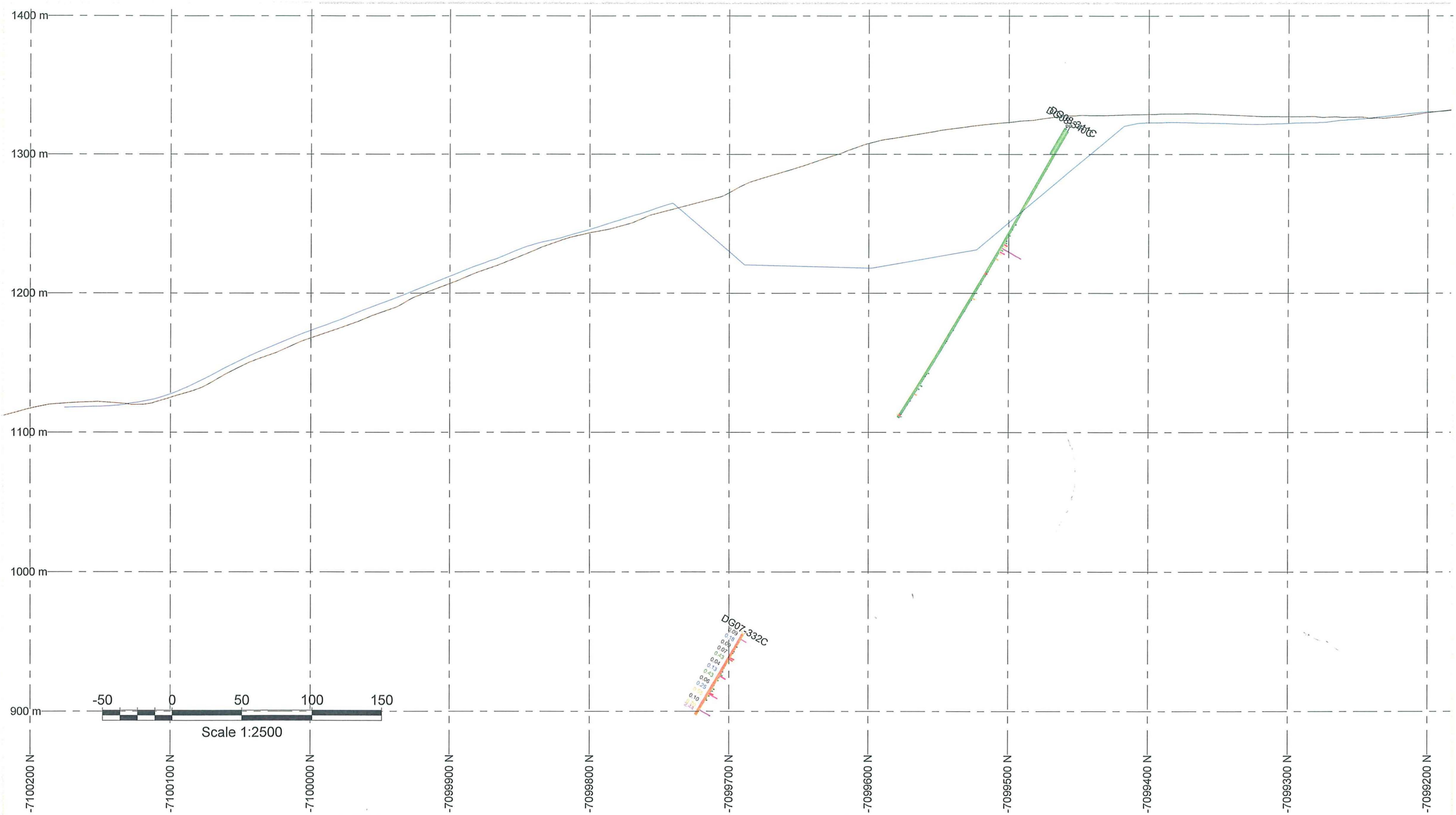
UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 460350E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

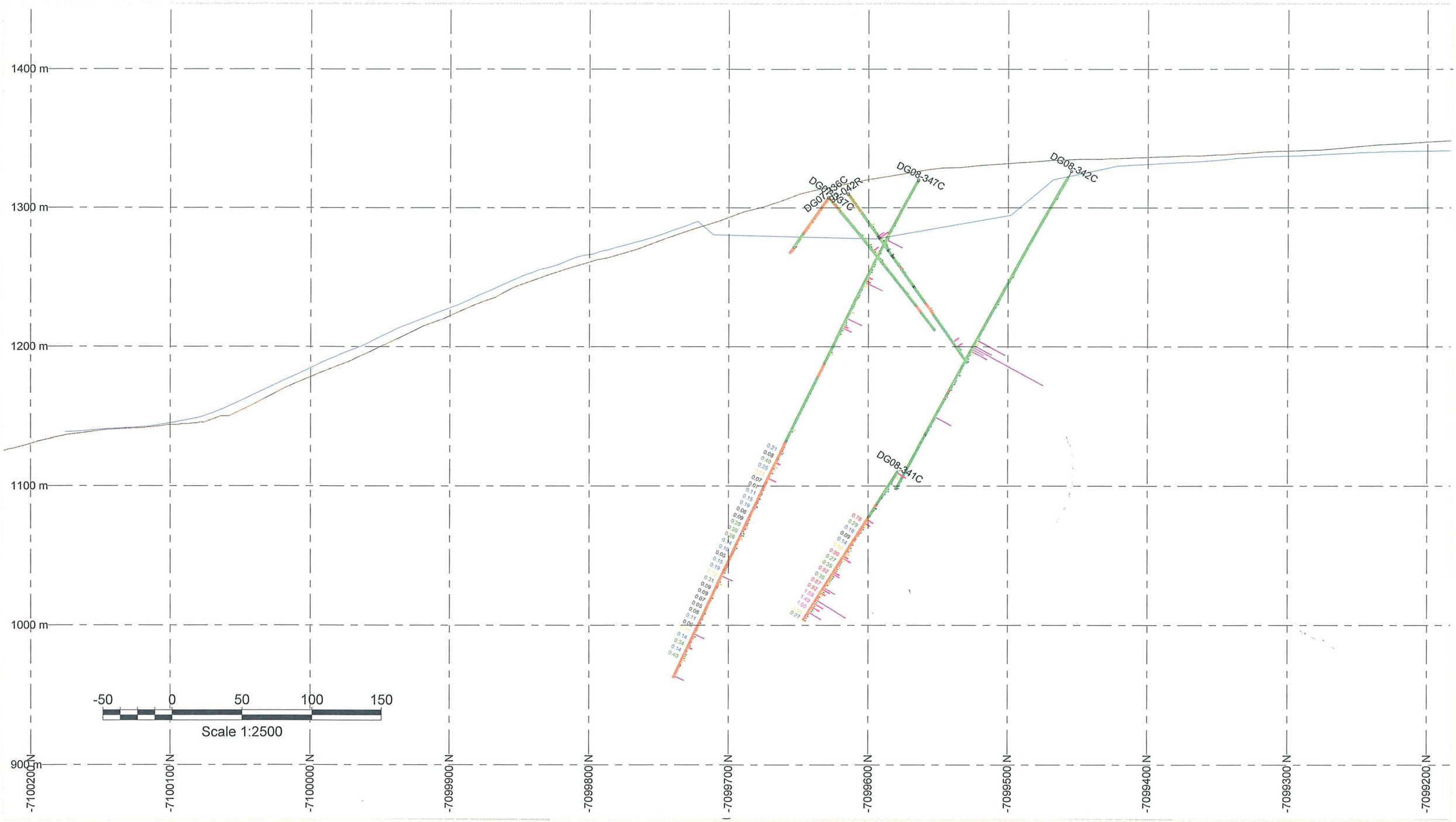
UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 460400E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.



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0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation

2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

Vertical Section 460450E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.

1400 m

1300 m

1200 m

1100 m

1000 m

900 m

DG08-342C

0.05
0.05
0.10
0.19
0.29
0.12
0.24
0.05
0.43
0.49

-50 0 50 100 150

Scale 1:2500

-7100200 N -7100100 N -7100000 N -7099900 N -7099800 N -7099700 N -7099600 N -7099500 N -7099400 N -7099300 N -7099200 N

0.00	0.10
0.10	0.24
0.24	0.49
0.49	0.74
0.74	0.99
0.99	1.99
1.99	999.00

StrataGold Corporation
2550 - 1066 West Hastings Street
Vancouver, BC Canada
V6E 3X2

UTM (NAD83), Created in GEMCOM

Dublin Gulch - Eagle Zone

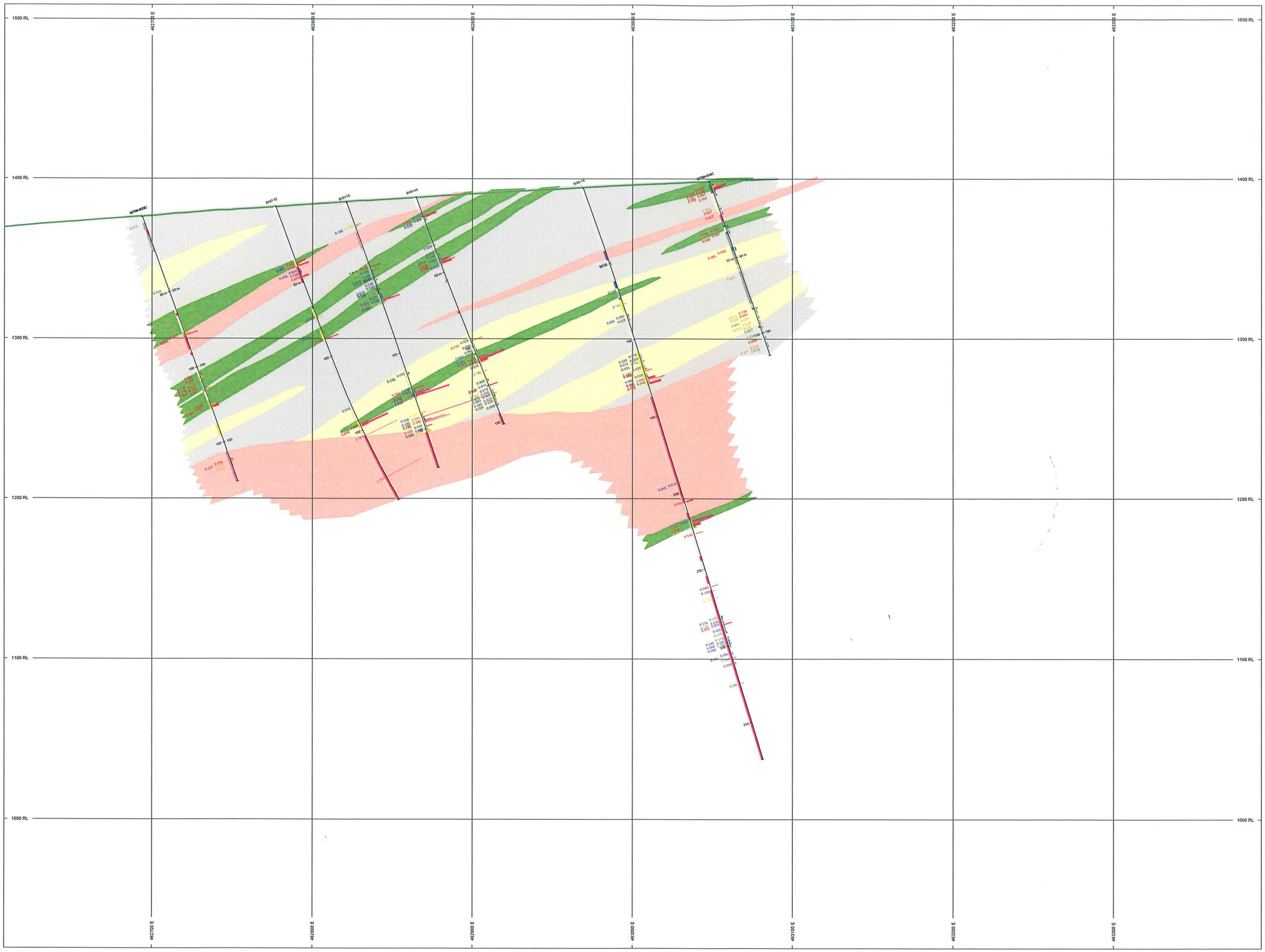
Vertical Section 460500E

December 5, 2008

Original Reaource prepared by:
Wardrop Engineering Ltd.

APPENDIX D:

Mar Tungsten Cross-Sections



HOLES PLOTTED

TOTAL 6

BI80-16 | BI80-46 | MT08-033C | MT08-034C | BI80-52 | BI80-55

ROCK CODES ROCKTYPE	PAT	LABEL	DESCRIPTION
		APL	aplite
		GND	Granodiorite
		MYL	mylonite
		SKN	skarn
		BGRD	Biotite Granodiorite
		BQS	Biotite Quartzite Schist
		DSKN	Diopside Rich Skarn
		BSC	Biotite Schist
		MSK	Schist & Skarn
		OVB	Transported Cover
		SKMS	Skarn & Schist
		SBSK	Subskarn
		SCHT	Schist
		BNDD	Banded Metasediments, Skarn and Intrusive
		FLCD	Undifferentiated Felsic

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100450 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

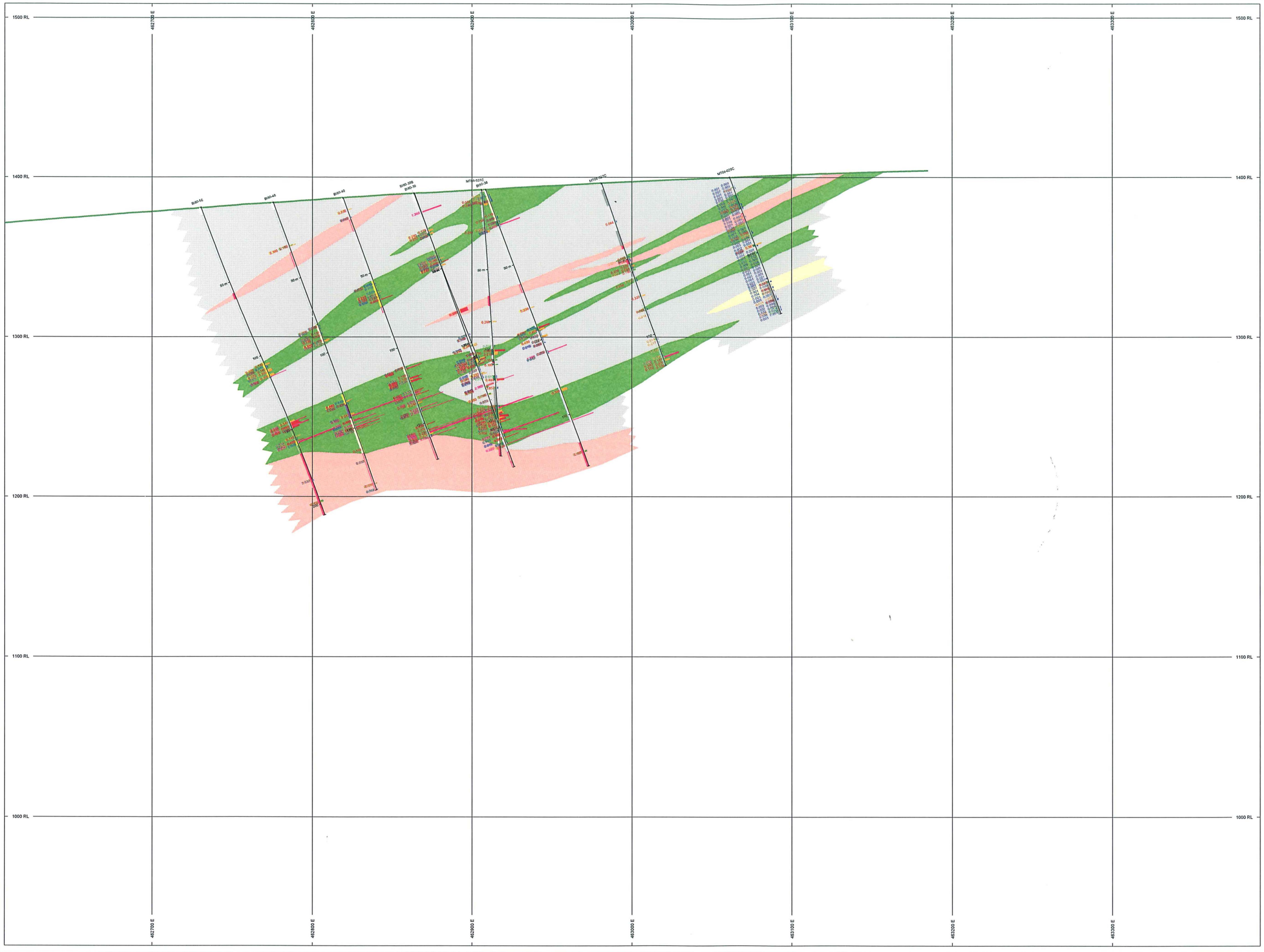
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100450N



HOLES PLOTTED

TOTAL 9

BI80-38	BI80-39	BI80-39B	BI80-40
BI80-48	BI80-56	MT08-027C	MT08-029C
MT08-031C			

ROCK CODES ROCKTYPE	PAT	LABEL	DESCRIPTION
		APL	aplite
		GND	Granodiorite
		SKN	skarn
		BGRD	Biotite Granodiorite
		BQS	Biotite Quartzite Schist
		DSKN	Diopside Rich Skarn
		FZ	Fault Zone
		BSC	Biotite Schist
		MSK	Schist & Skarn
		OVB	Transported Cover
		SKMS	Skarn & Schist
		SBSK	Subskarn
		SCHT	Schist
		VN	Vein Material

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100500 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

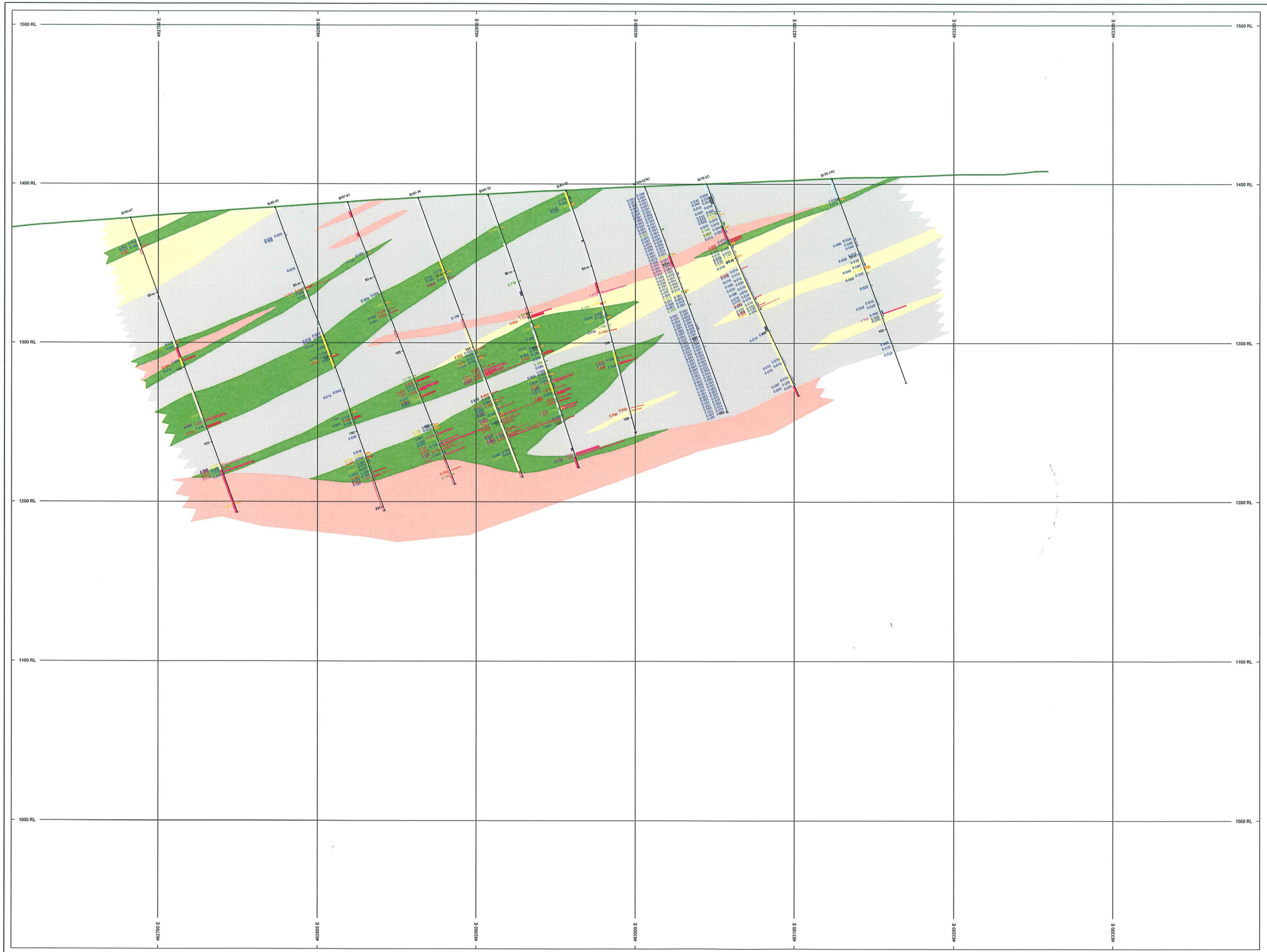
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100500N



HOLES PLOTTED

TOTAL 9

BI79-17C	BI79-2C	BI80-32	BI80-33
BI80-34	BI80-41	BI80-47	BI80-61
MT08-025C			

ROCK CODES	PAT	LABEL	DESCRIPTION
ROCKTYPE		APL	aplite
		GND	Granodiorite
		SKN	skarn
		BGRD	Biotite Granodiorite
		BQS	Biotite Quartzite Schist
		DSKN	Diopside Rich Skarn
		FZ	Fault Zone
		BSC	Biotite Schist
		NS	Missing Code
		MSK	Schist & Skarn
		OVB	Transported Cover
		SKMS	Skarn & Schist
		SBSK	Subskarn

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100540 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

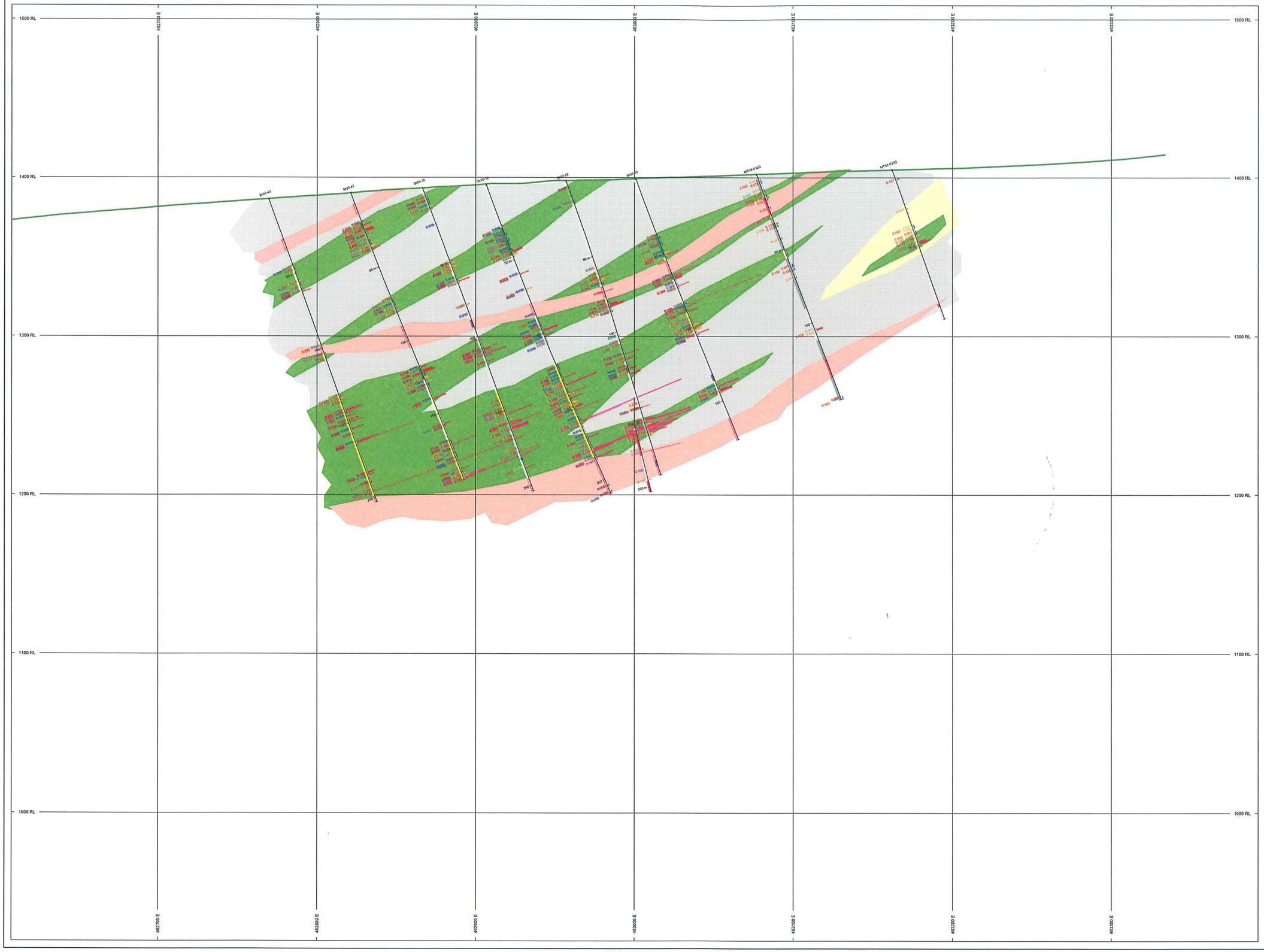
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100540N



HOLES PLOTTED

TOTAL 9

BI80-12	BI80-29	BI80-31	BI80-32
BI80-35	BI80-42	BI80-43	MT08-030C
MT08-032C			

ROCK CODES	PAT	LABEL	DESCRIPTION
ROCKTYPE		APL	aplite
		GND	Granodiorite
		SKN	skarn
		BGRD	Biotite Granodiorite
		BQS	Biotite Quartzite Schist
		DSKN	Diopside Rich Skarn
		BSC	Biotite Schist
		MSK	Schist & Skarn
		OVB	Transported Cover
		SKMS	Skarn & Schist
		SBSK	Subskarn
		SCHT	Schist

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100580 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

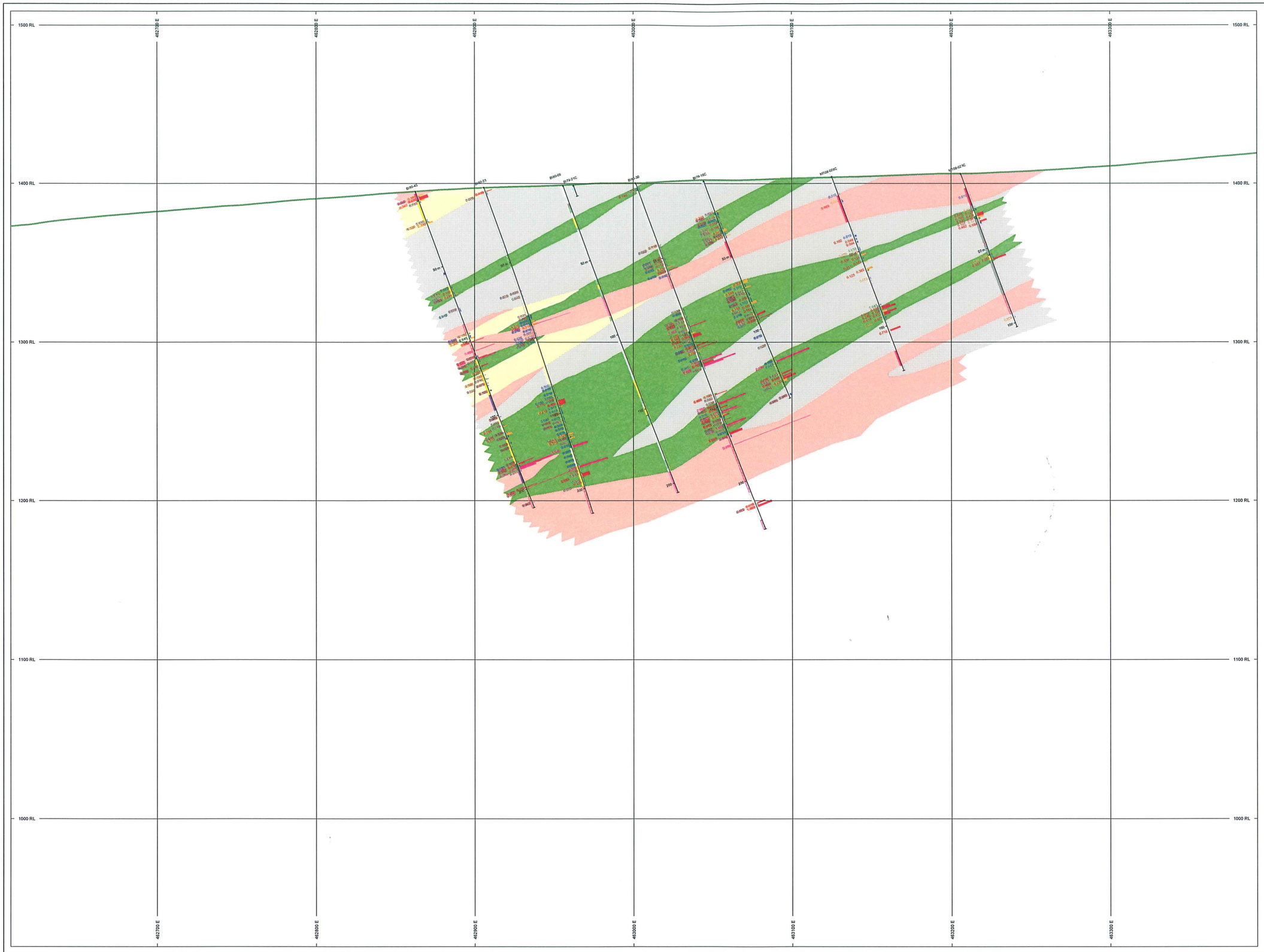
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100580N



HOLES PLOTTED

TOTAL 8

BI79-16C	BI79-21C	BI80-09	BI80-23
BI80-30	BI80-45	MT08-023C	MT08-026C

ROCK CODES	PAT	LABEL	DESCRIPTION
ROCKTYPE		APL	aplite
		GND	Granodiorite
		SKN	skarn
		BGRD	Biotite Granodiorite
		BQS	Biotite Quartzite Schist
		DSKN	Diopside Rich Skarn
		BSC	Biotite Schist
		NS	Missing Code
		MSK	Schist & Skarn
		OVB	Transported Cover
		SKMS	Skarn & Schist
		GNT	Granite
		SBSK	Subskarn
		SCHT	Schist
		VN	Vein Material

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100620 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

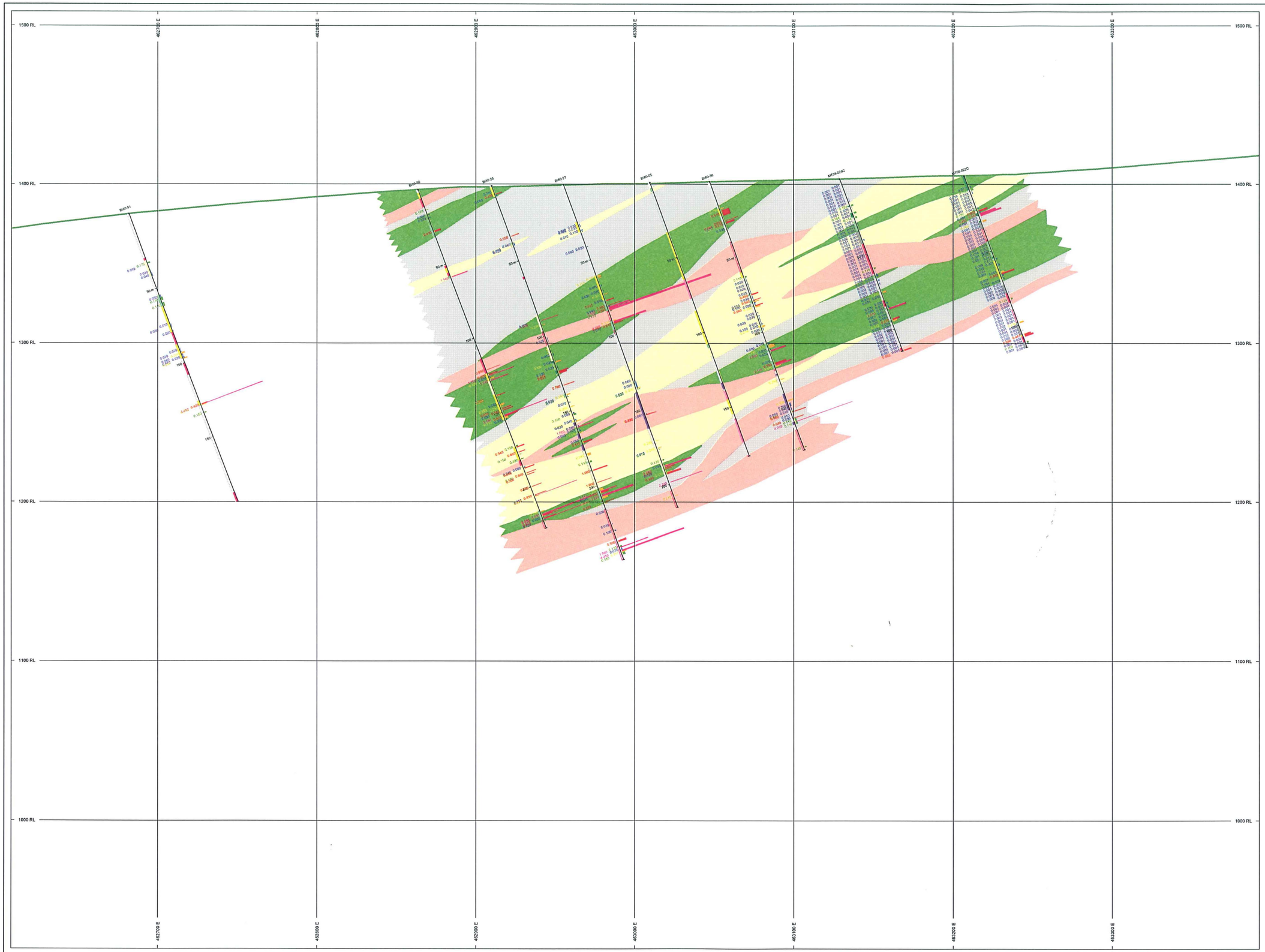
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100620N



HOLES PLOTTED

TOTAL 8

BI80-05	BI80-25	BI80-27	BI80-36
BI80-50	BI80-51	MT08-022C	MT08-026C

ROCK CODES	PAT	LABEL	DESCRIPTION
ROCKTYPE		APL	aplite
		GND	Granodiorite
		SKN	skarn
		BGRD	Biotite Granodiorite
		BQS	Biotite Quartzite Schist
		DSKN	Diopside Rich Skarn
		BSC	Biotite Schist
		MSK	Schist & Skarn
		OVB	Transported Cover
		SKMS	Skarn & Schist
		GNT	Granite
		SBSK	Subskarn
		SCHT	Schist

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100665 m
EXTENTS	784.3 m	569.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

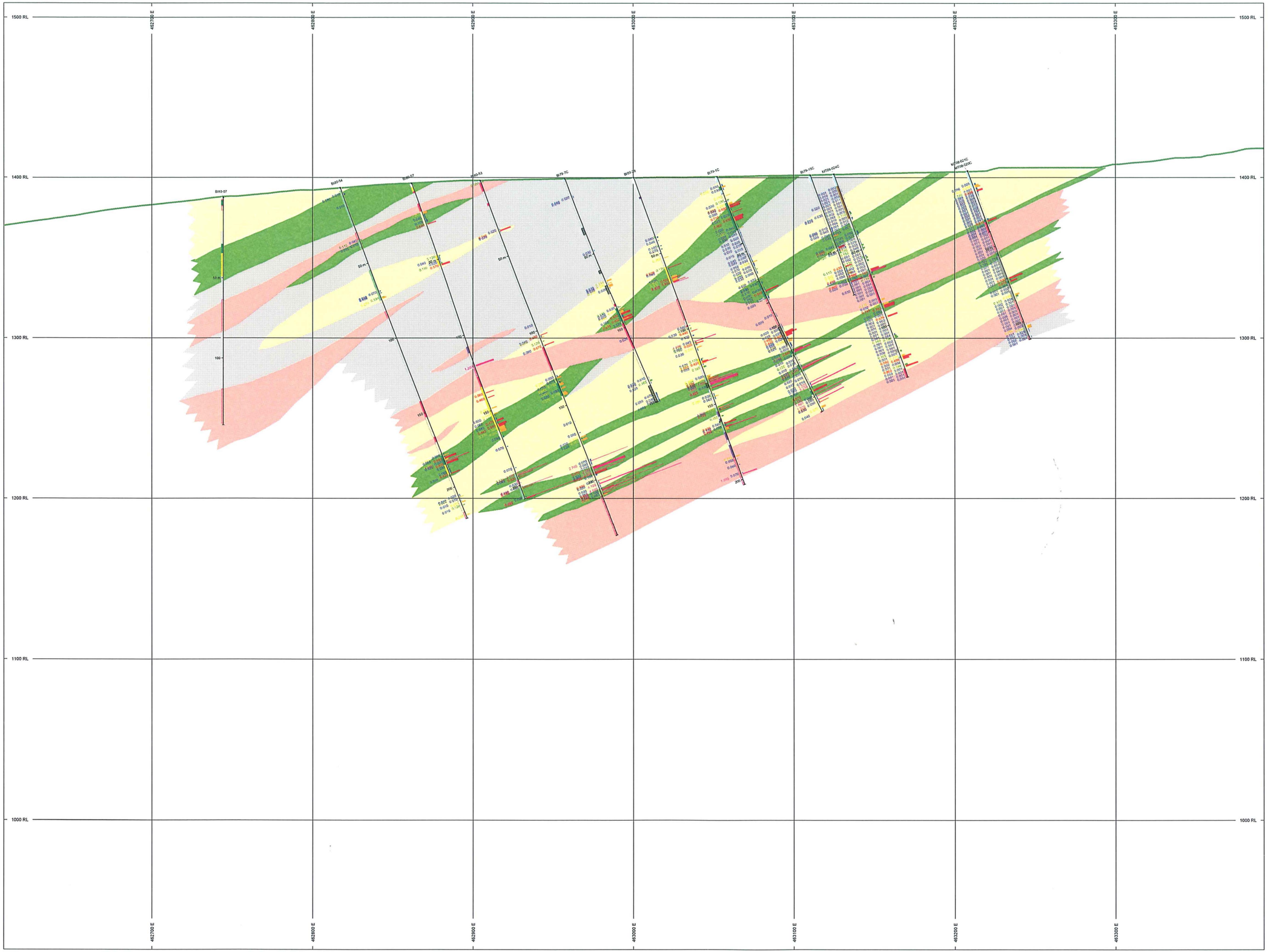
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100665N



HOLES PLOTTED

TOTAL 11

BI79-15C	BI79-1C	BI79-7C	BI80-07
BI80-28	BI80-53	BI80-54	BI80-57
MT08-020C	MT08-021C	MT08-024C	

ROCK CODES	PAT	LABEL	PAT	LABEL
ROCKTYPE		APL		NS
		GND		MSED
		QZZ		MSK
		SKN		OVB
		BGRD		SKMS
		BGS		SBSK
		DSKN		SCHT
		FZ		VN
		BSC		FLCD

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100705 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

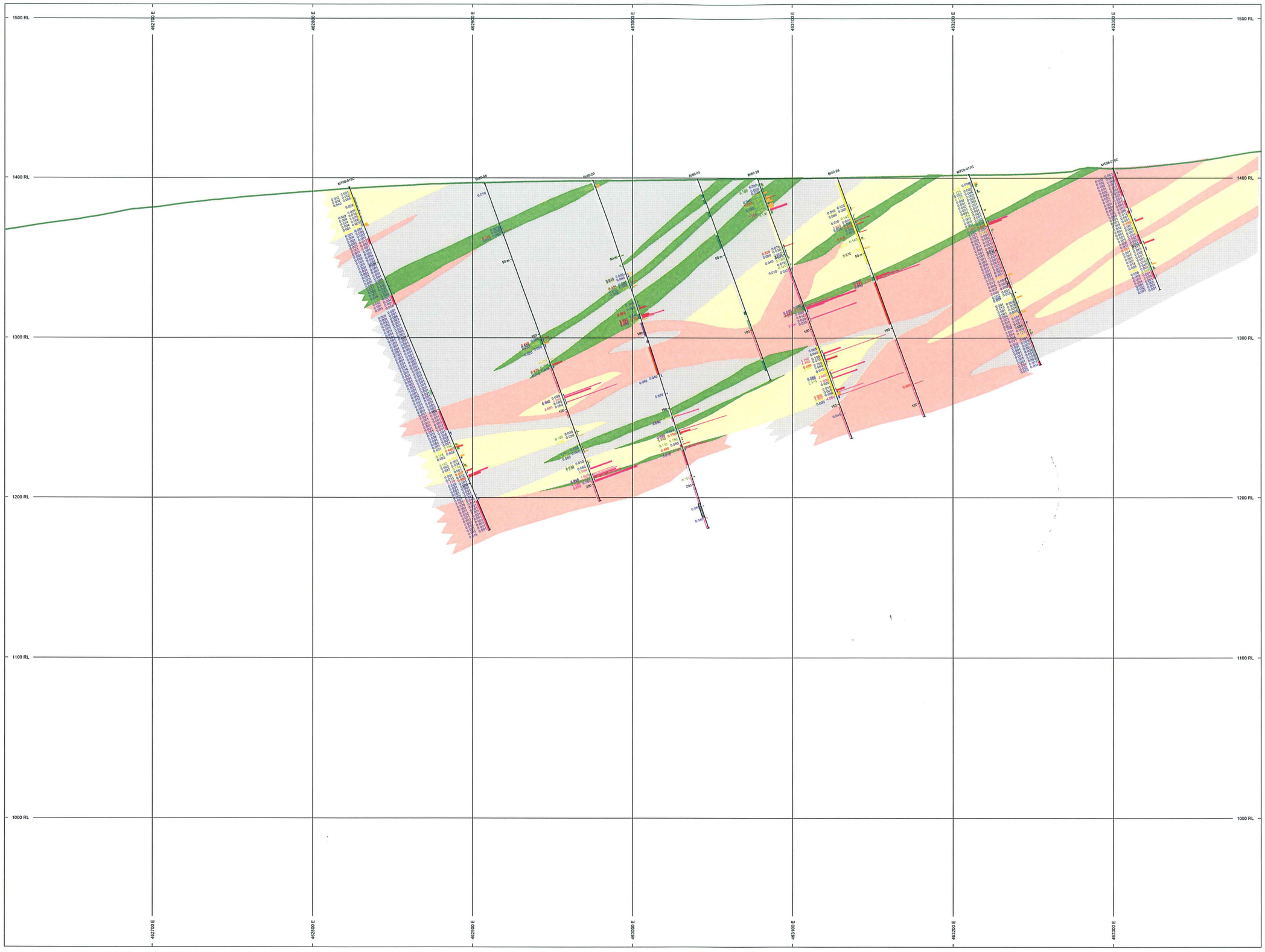
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100705N



HOLES PLOTTED

TOTAL 8

BI80-01	BI80-20	BI80-24	BI80-26
BI80-58	MT08-017C	MT08-018C	MT08-019C

ROCK CODES ROCKTYPE	PAT	LABEL	PAT	LABEL
	APL			OVB
	GND			SKMS
	SKN			WMS
	BGRD			DIO
	BQS			GNT
	DSKN			SBSK
	FZ			SCHT
	BSC			FLCD
	MSK			

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100745 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

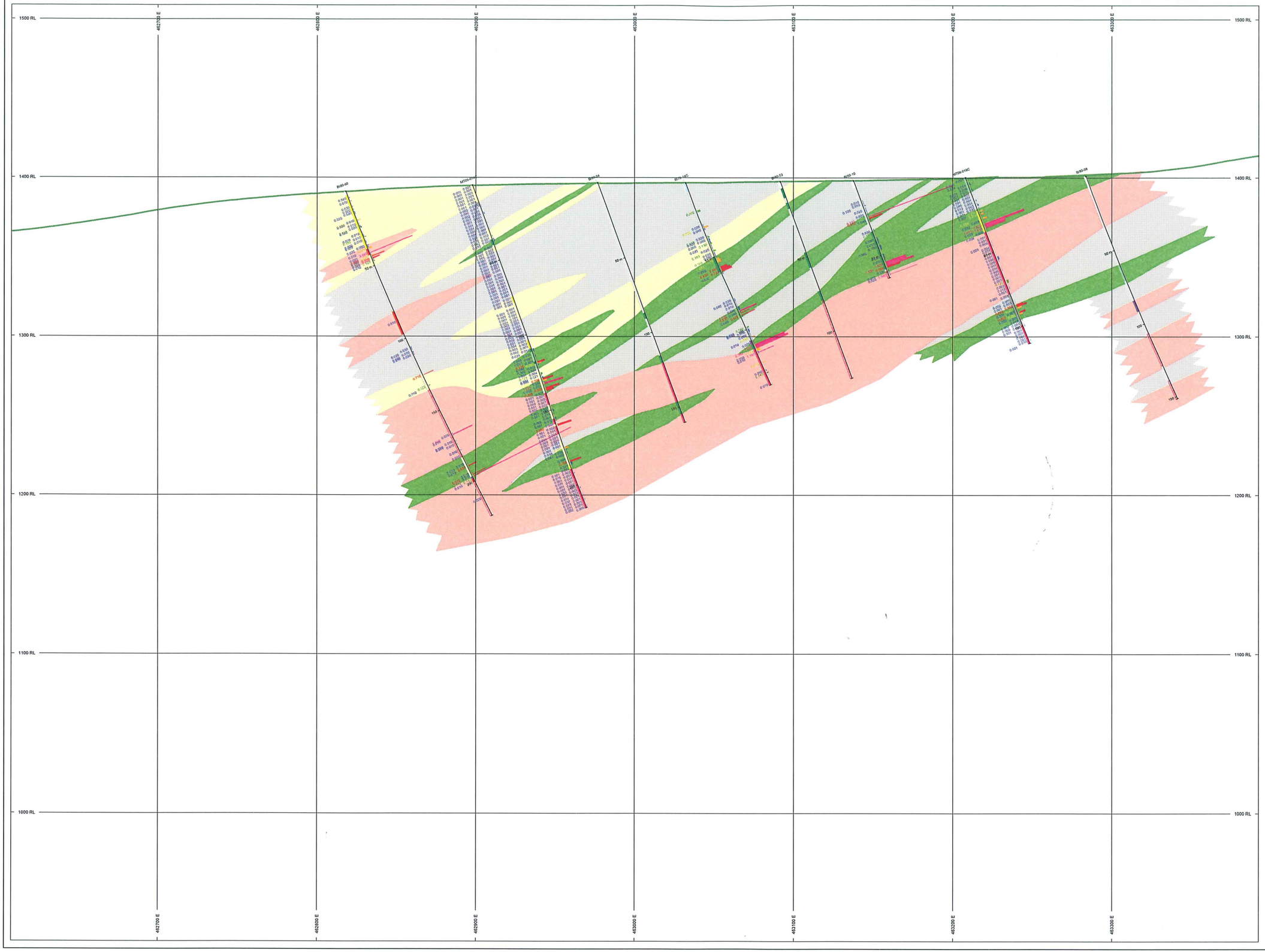
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100745N



HOLES PLOTTED

TOTAL 8

BI79-14C	BI80-03	BI80-04	BI80-08
BI80-10	BI80-60	MT08-014C	MT08-016C

ROCK CODES	PAT	LABEL	DESCRIPTION
ROCKTYPE		APL	aplite
		GRID	Granodiorite
		SKN	skarn
		BGRD	Biotite Granodiorite
		BQS	Biotite Quartzite Schist
		DSKN	Diopside Rich Skarn
		BSC	Biotite Schist
		NS	Missing Code
		MSK	Schist & Skarn
		OVB	Transported Cover
		SKMS	Skarn & Schist
		DIO	Diorite
		SCHT	Schist

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100780 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1500 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

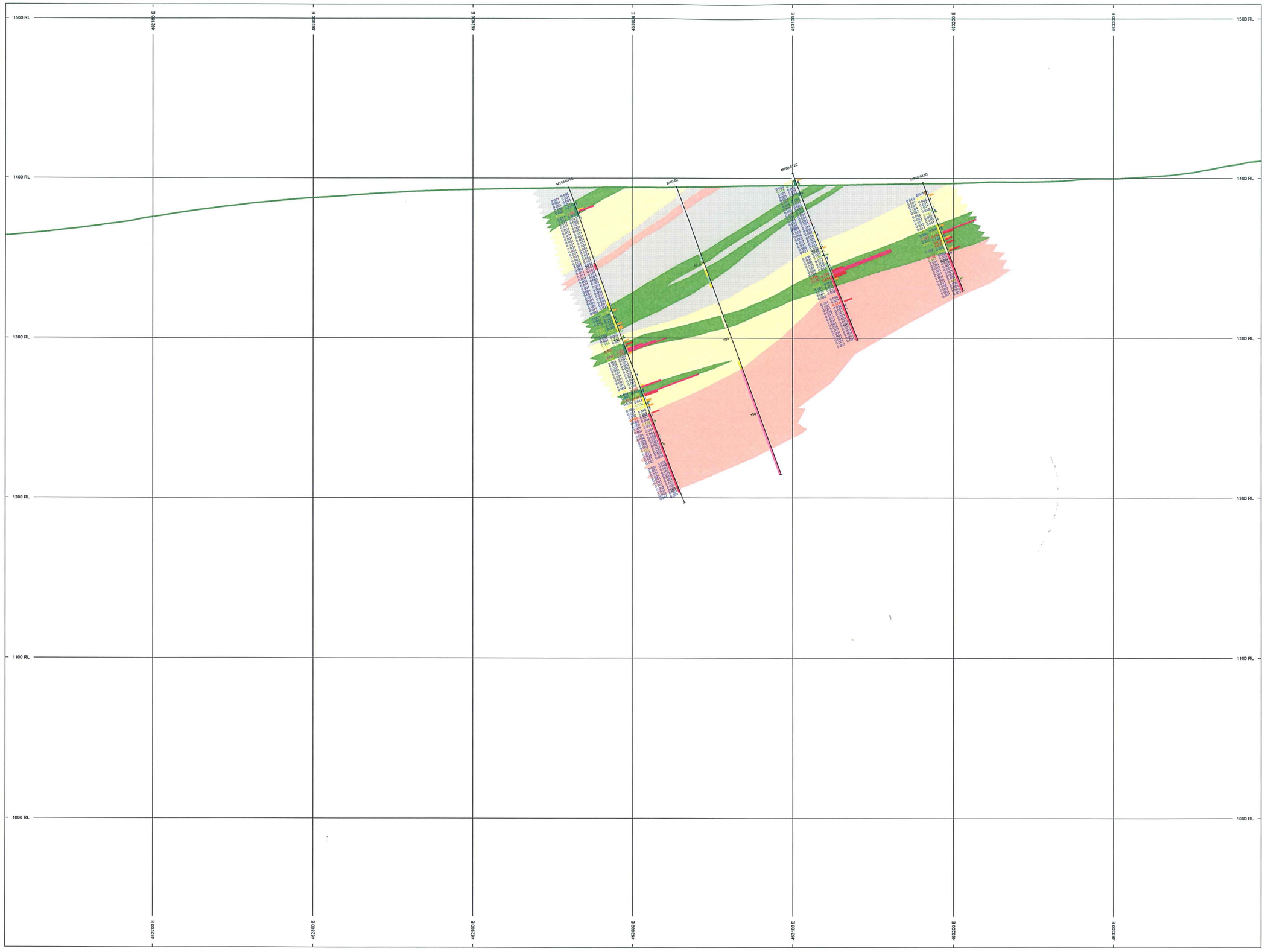
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100780N



HOLES PLOTTED

TOTAL 4

Bi80-02 MT08-011C MT08-012C MT08-013C

ROCK CODES ROCKTYPE	PAT	LABEL	DESCRIPTION
		APL	aplite
		GND	Granodiorite
		SKN	skarn
		DSKN	Diopside Rich Skarn
		BSC	Biotite Schist
		MSED	Metasediments
		MSK	Schist & Skarn
		OVB	Transported Cover
		SKMS	Skarn & Schist
		GNT	Granite

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100815 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

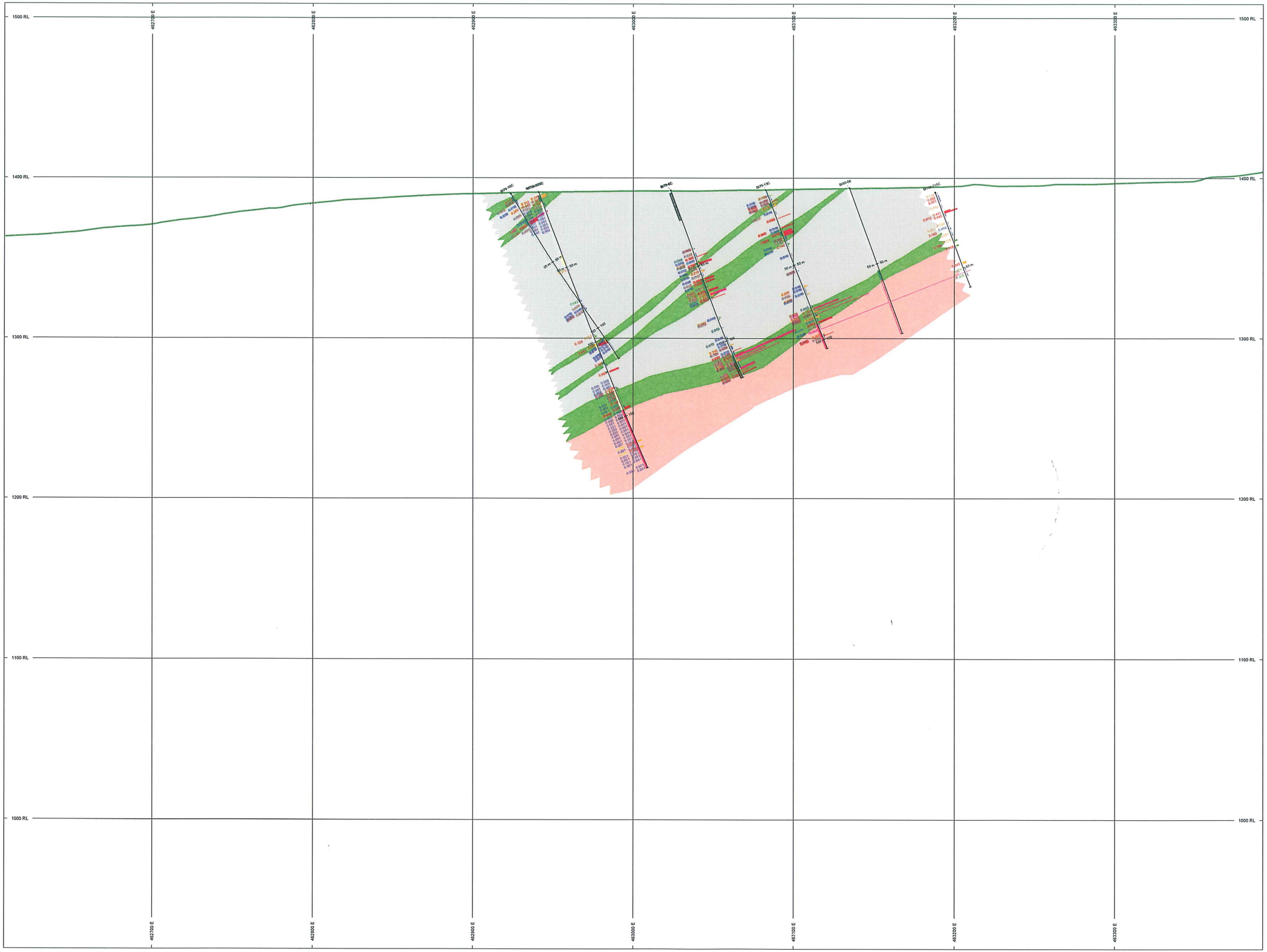
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100815N



HOLES PLOTTED

TOTAL 5

BI79-10C
MT08-009C
BI79-13C
BI79-6C
BI80-06

ROCK CODES	PAT	LABEL	DESCRIPTION
ROCKTYPE		GND	Granodiorite
		BGRD	Biotite Granodiorite
		BQS	Biotite Quartzite Schist
		DSKN	Diopside Rich Skarn
		FZ	Fault Zone
		BSC	Biotite Schist
		NS	Missing Code
		MSK	Schist & Skarn
		OVB	Transported Cover
		SKMS	Skarn & Schist
		VN	Vein Material

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100850 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

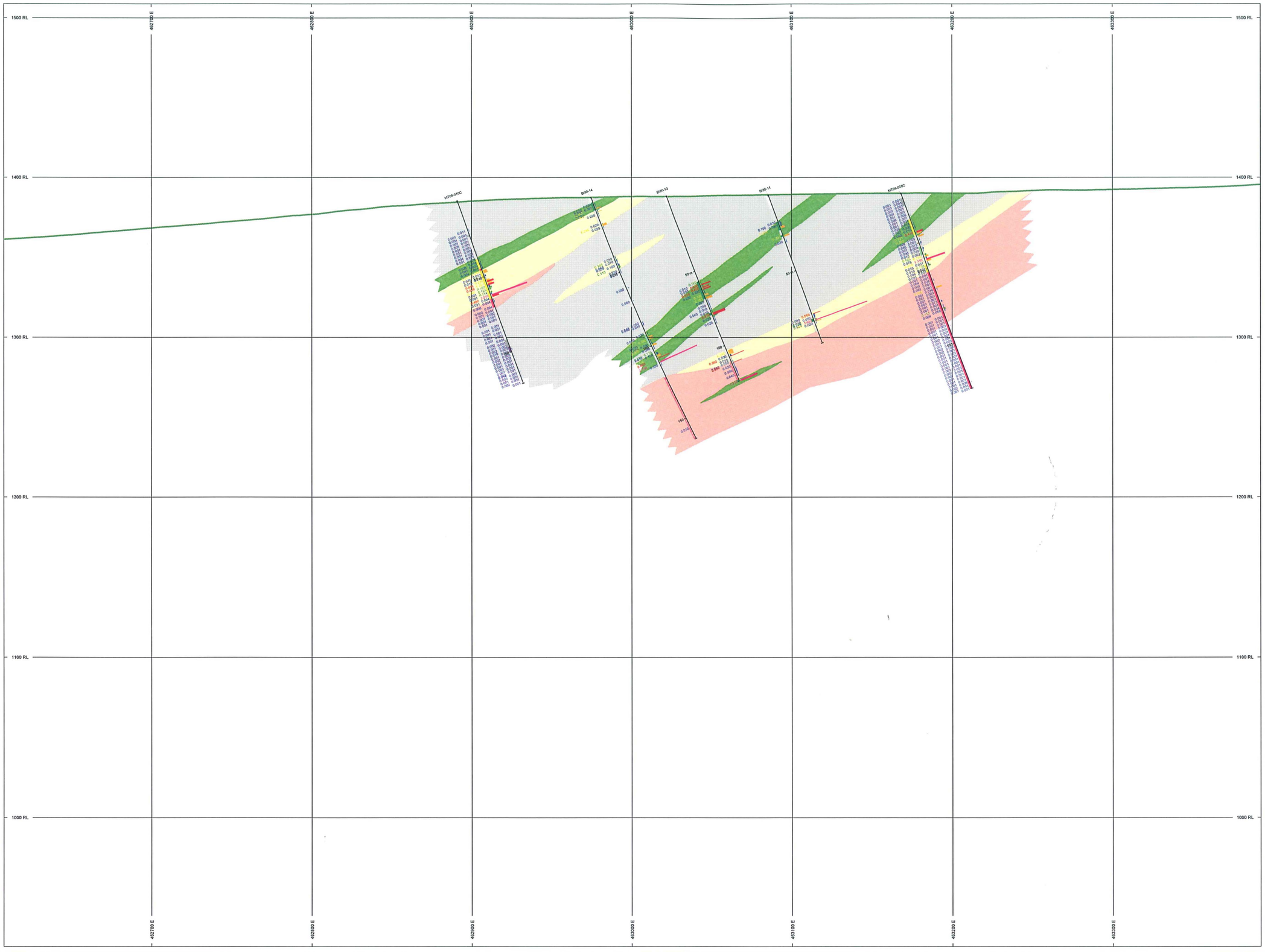
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100850N



HOLES PLOTTED

TOTAL 6

BI80-11 BI80-13 BI80-14 MT08-008C MT08-010C

ROCK CODES ROCKTYPE	PAT	LABEL	DESCRIPTION
		APL	aplite
		GND	Granodiorite
		SKN	skarn
		BGRD	Biotite Granodiorite
		BQS	Biotite Quartzite Schist
		DSKN	Diopside Rich Skarn
		BSC	Biotite Schist
		MSED	Metasediments
		MSK	Schist & Skarn
		OVB	Transported Cover
		SKMS	Skarn & Schist
		SCHT	Schist

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT. E, N	463000 m	7100900 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

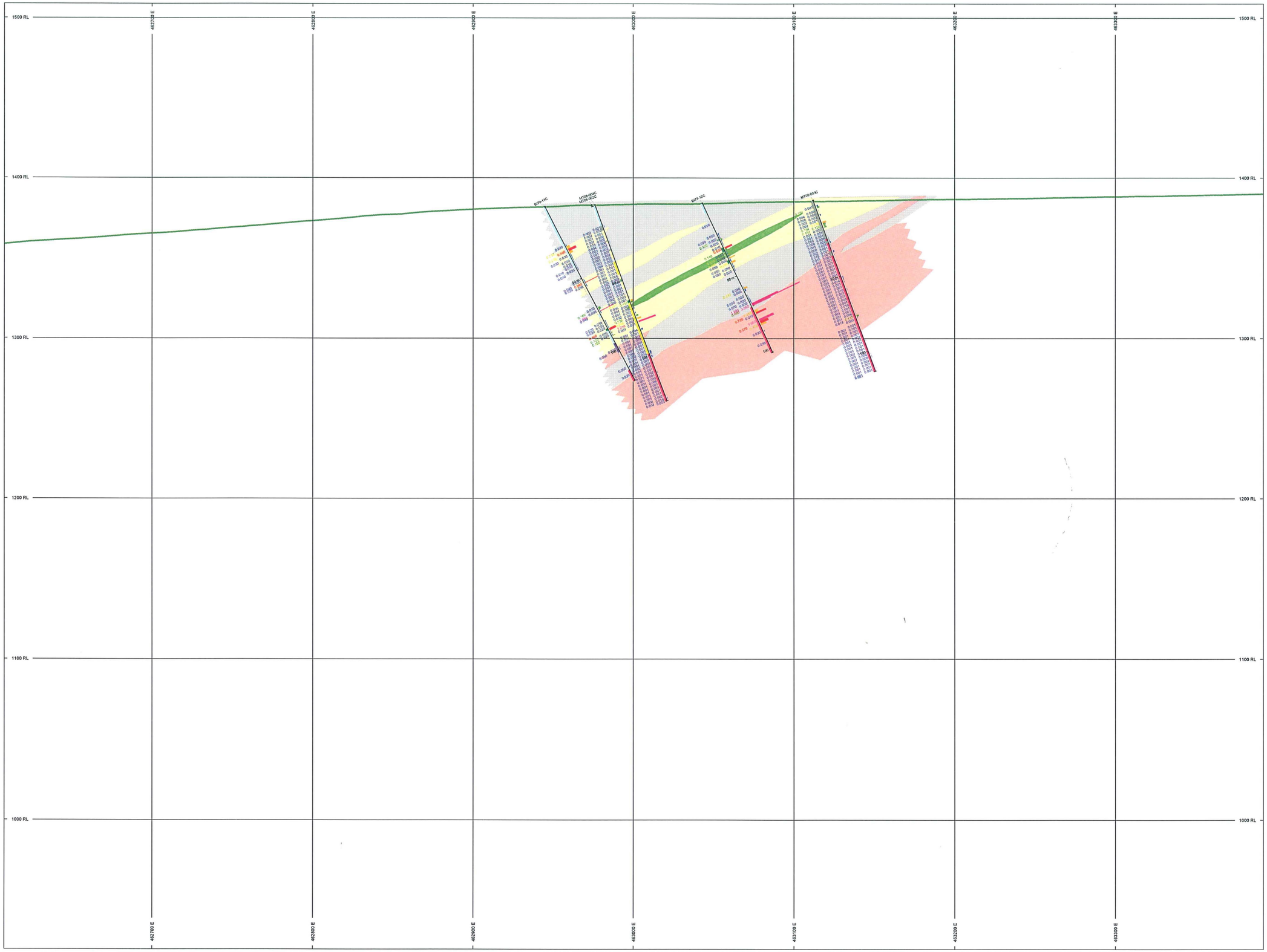
N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100900N



HOLES PLOTTED

TOTAL 5

BI79-11C MT08-004C | BI79-12C | MT08-002C | MT08-003C

ROCK CODES	PAT	LABEL	DESCRIPTION
ROCKTYPE		APL	aplite
		GND	Granodiorite
		SKN	skarn
		BQS	Biotite Quartzite Schist
		DSKN	Diopside Rich Skarn
		BSC	Biotite Schist
		NS	Missing Code
		MSK	Schist & Skarn
		SKMS	Skarn & Schist
		SCHT	Schist

VALUES	L/R	COL	RANGE
W__	L		1
			0.4
			0.2
			0.1

SECTION SPECS:

REF. PT., E, N	463000 m	7100955 m
EXTENTS	784.3 m	589.5 m
SECTION TOP, BOT	1509 m	919.4 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 90°

N W E S

StrataGold Corp

Mar-Tungsten

New Hole Cross Sections

7100955N

APPENDIX E:

Dublin Gulch Recommendation Maps

458000 458500 459000 459500 460000 460500 461000 461500 462000 462500 463000 463500 464000 464500 465000

7103000 7102500 7102000 7101500 7101000 7100500 7100000 7099500 7099000 7098500

N W E S

Newly compiled soil data indicate previously untested soil anomalies >0.5g/t. A desktop study and follow up field work is recommended. Further trenching and drilling is warranted.

Shamrock Zone Intervals

Hole_ID	from	to	length	Au_gpt
DG07-321C	23.77	39.01	15.24	1.074
DG07-326C	72.24	82.91	10.67	1.94
DG07-328C	158.85	166.26	7.41	4.27

DUBLIN GULCH ~ Shamrock Trench Assay Highlights

Trench No.	Total Length (m)	From (m)	To (m)	Interval Width (m)	True Width (m)	True Thick (m)	Gold Grade (g/t)	Silver Grade (g/t)
001	22.00	2	22	20	6.5	5.9	7.20	21.69
	(including) Shamrock Vein	6	16	10	3.25	2.95	14.21	42.46
004	6.20	0	6.2	6.2	6.2	5.58	4.16	24.40
	(including) Shamrock Vein	3.35	5.9	2.55	2.55	2.28	9.26	48.86
008	214	111.5	134	22.5	20.9	19.2	2.08	1.24
	(including) Shamrock Vein	111.5	116	4.5	4.17	3.84	9.87	4.90
009	78	20	58	38	35.4	32.3	1.20	2.52
	(including) North Vein	20	22	2	1.86	1.69	8.22	9.3
	(including) Shamrock Vein	54	58	4	3.73	3.39	6.14	10.65

Newly compiled soil data indicate previously untested soil anomalies >0.5g/t. A desktop study and follow up field work is recommended. Further drilling is warranted.

Olive Zone Intervals

Hole_ID	from	to	length	Au_gpt
91-012C	13.72	42.67	28.95	1.76
91-012C	54.84	60.96	6.1	0.57
91-012C	96.01	103.63	7.62	1.62

Some excellent historical drill results require follow up drilling. The region has potential for 250K ounces.Metallurgical testing should be carried out on the historical core.

Steiner Zone Intervals

Hole_ID	from	to	length	Au_gpt
93-070R	10.67	36.58	25.91	0.78
93-070R	71.63	91.44	19.81	0.95
93-070R	105.16	121.92	16.76	0.64
DG06-316C	55.77	60.35	4.58	1.39
DG06-316C	90.83	97.36	6.53	0.54
DG06-316C	107.6	113.7	6.1	0.52
DG06-316C	120.66	124.36	3.7	3.26
DG06-316C	133.5	160.93	27.43	0.33
DG06-316C	189.3	223.95	34.65	0.76
DG06-316C	234.09	245.24	11.15	0.66
DG06-316C	251.72	255.42	3.7	0.77
DG06-316C	280.53	313.8	33.27	0.5
DG06-319C	194.5	203.1	8.6	0.52
DG06-319C	311.32	319.21	7.89	1.42
DG06-319C	331.83	347.05	15.22	1.04

SHAMROCK

OLIVE ZONE

MAR TUNGSTEN

STIENER ZONE

EAGLE ZONE

Further infill and downdip drilling will increase the Mar Tungsten Resource, reduce strip ratio and increase project economics. Planned collars are shown in blue.

A large 1979 Tungsten soil anomaly covers a completely untested region of the Dublin Gulch Stock. A large trench program (6 Trenches - 350x250m) is recommended as a 1st pass test for Au and W. Proposed trench locations are shown.

Projected mineralization is untested at surface. See hole GD08-341C. 3 drill holes would adequately test any shallow mineralization and potentially extend the eastern zone further north.

The Eagle Zone is untested to the West. A drill program incorporating approximately 9 holes (3 fences) would be a sufficient 1st pass test.

Legend

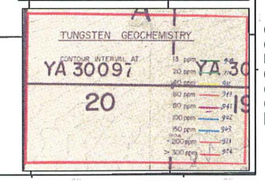
- Prop_2009_Drilling
- 2008 Core Hole
- Drill Hole Trace

IDW of Au_Soil_Filtered

<VALUE>

- 0 - 0.01
- 0.01- 0.05
- 0.05- 0.1
- 0.1 - 0.25
- 0.25 - 0.5
- 0.5 - 1.0
- 1.0 - 2.0
- 2.0 - 4.08

500 250 0 500 Meters



StrataGold Corporation

Date: Dec 1, 2008	Dublin Gulch Property
Author: G.Kubale	FUTURE WORK RECOMMENDATIONS
Office: Vancouver	
Figure:	
Rev. Date:	
Version:	Projection: UTM Zone 8 (NAD83)
Scale: 1:5,000	Filename

462000 462500 463000 463500

7101000

7100500

N W E S

MT09-A28 MT09-A29 MT09-A27 MT09-A25 MT09-A23 MT09-A24 MT09-A26 MT09-A21 MT09-A22 MT09-A20 MT09-A19 MT09-A15 MT09-A16 MT09-A17 MT09-A18 MT09-B09 MT09-A13 MT09-A14 MT09-A12 MT09-A11 MT09-A09 MT09-A10 MT09-A07 MT09-B08 MT09-A08 MT09-A06 MT09-A35 MT09-A34 MT09-A33 MT09-A32 MT09-B07 MT09-A31 MT09-A30 MT09-A05 MT09-A04 MT09-A03 MT09-A02 MT09-B06 MT09-B05 MT09-A01 MT09-B04 MT09-B03 MT09-B01 MT09-B02

StrataGold Corporation	
Date: Dec 1, 2008	Dublin Gulch Property 2009 DRILLING RECOMMENDATIONS MAR TUNGSTEN
Author: G.Kubale	
Office: Vancouver	
Figure:	
Rev. Date:	
Version:	Projection: UTM Zone 8 (NAD83)
Scale: 1:1,250	Filename:

125 62.5 0 125 Meters

Legend

- Prop_2009_Drilling
- 2008 Core Hole
- Drill Hole Trace
- Surface_Projected_Diposide_Skarns

457500 458500 459500 460500 461500 462500 463500 464500 465500 466500 467500 468500 469500 470500 471500 472500

7105000 7104000 7103000 7102000 7101000 7100000 7099000 7098000 7097000 7096000 7095000

This magnetic low is not associated with positive magnetic peaks and may represent felsic intrusive rock. It is recommeded the anomaly be field checked and, if possible, chip sampled.

MAR TUNGSTEN

EAGLE ZONE

N W E S

StrataGold Corporation

Date: Dec 1, 2008	Dublin Gulch Property
Author: G.Kubale	FUTURE
Office: Vancouver	RECOMMENDATIONS
Figure:	
Rev. Date:	
Version:	Projection: UTM Zone 8 (NAD83)
Scale: 1:10,442	Filename

1,100 550 0 1,100 Meters

Legend
- Surface_Projected_Diposide_Skarns
- Cretaceous Intrusive

APPENDIX F:

Diamond Drilling QAQC Report



Quality Assurance/Quality Control Report

2008 Diamond Drilling Program

November 2008

EAGLE ZONE

QAQC Analysis Report

A rigorous QAQC check assaying program has been conducted on all 2008 Eagle Zone diamond drill holes to address three important issues; contamination, accuracy and precision. Accuracy is defined as, "the ability of a measurement to match the actual value of the quantity being measured". Precision is defined as, "the ability of a measurement to be consistently reproduced". All samples were sent to ALS laboratories preparation and assay facilities in Terrace and North Vancouver respectively.

The program consisted of the insertion of prepared standards, blanks, duplicates and lab duplicates into the sample stream. For every 20 samples a duplicate was inserted as the 2nd sample, a lab duplicate as the 9th sample, a prepared standard as the 10th sample and a blank as the 16th sample. This routine was repeated after every 20th sample for the entirety of the drill program.

PREPARED STANDARDS

Nine prepared standards were used, representing typical low to high grade gold ores. These are tabulated below.

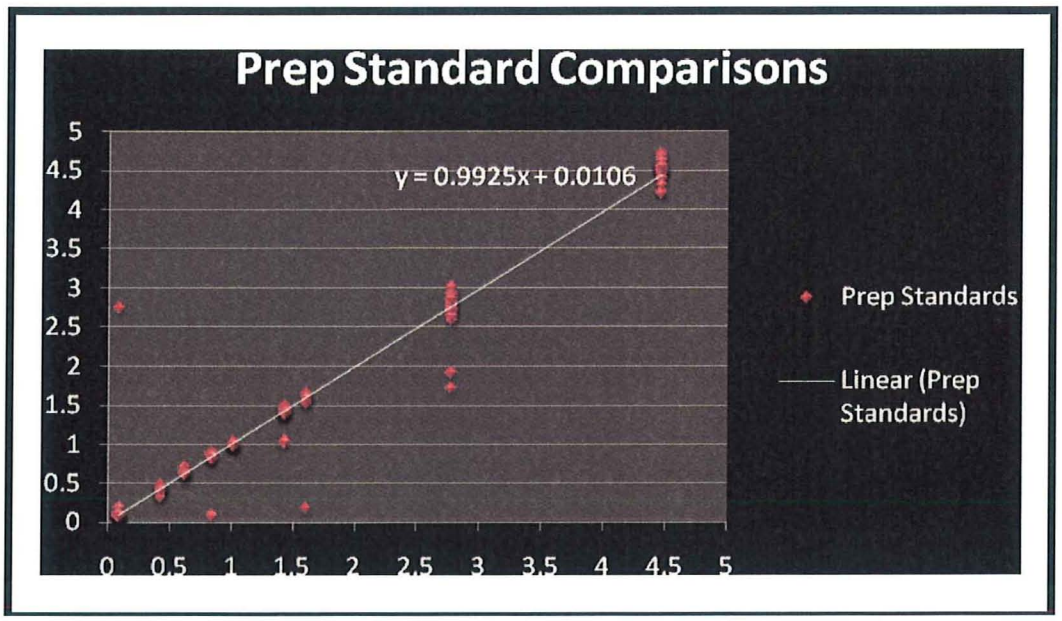
Code	Au (ppm)	Cu (ppm)	Cert Ref Number	Producer	Comments
STANDARD 1A	0.88	0.2	CH-4	Canmet	30.5 gram packets
STANDARD 2B	3.02	0.095	Ma-2C	Canmet	30.5 gram packets
STANDARD 3C	0.091 (± 3ppb)		42P	Oreas	Greywacke, 60 gram packet
STANDARD 4D	0.43 (± 0.013ppm)		51P	Oreas	60 gram package
STANDARD 5E	1.43 (± 0.03ppm)		6Pb	Oreas	Greywacke, 60 gram packet
STANDARD 6F	2.77 (± 0.02ppm)		7Pb	Oreas	Greywacke, 60 gram packet
STANDARD 7G	4.46 (± 0.08ppm)		61Pb	Oreas	Meta-Andesite, 60 gram packet
STANDARD 8M	1.02		15Pa		
STANDARD 9I	1.61		15Pc		
STANDARD 10J	0.841		50Pb		
STANDARD 11K	0.623		53Pb		

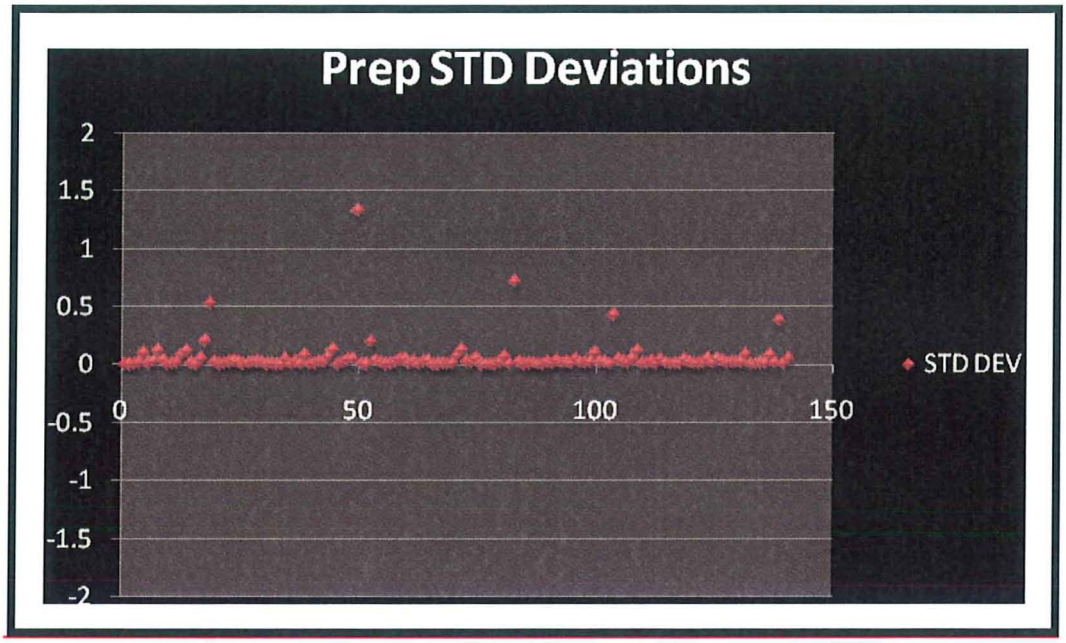
A total of 142 prepared standards representing 100% of the standards returned by ALS (with values) were used for this analysis. No producer or error thresholds are known for 8M, 9I, 10J and 11K. These standards were purchased for use in previous

exploration programs and carried over to the 2008 exploration season. Assaying of the prepared standards produced very consistent results, indicating the standards and assay methodologies were both accurate and precise.

The graphs below show the distribution of assay values and standard deviations for all used prepared standards (1A, 2B, 3C, 4D, 5E, 6F, 7G, 8M, 9I, 10J and 11K).

Only 7 of the 142 prepared standards returned inconsistent results. By studying the data it is concluded 4 of these 7 errors are almost certainly attributed to incorrect standards being entered into the sample stream or incorrect data entry as such. Each of the nine standards can be seen clustered along the correlation line.

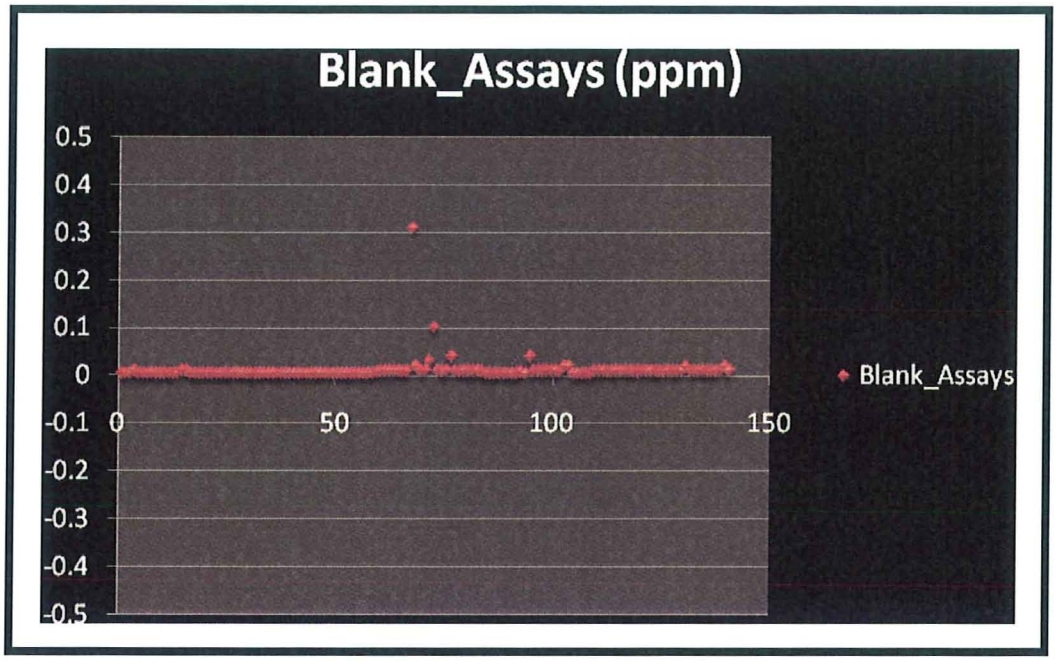


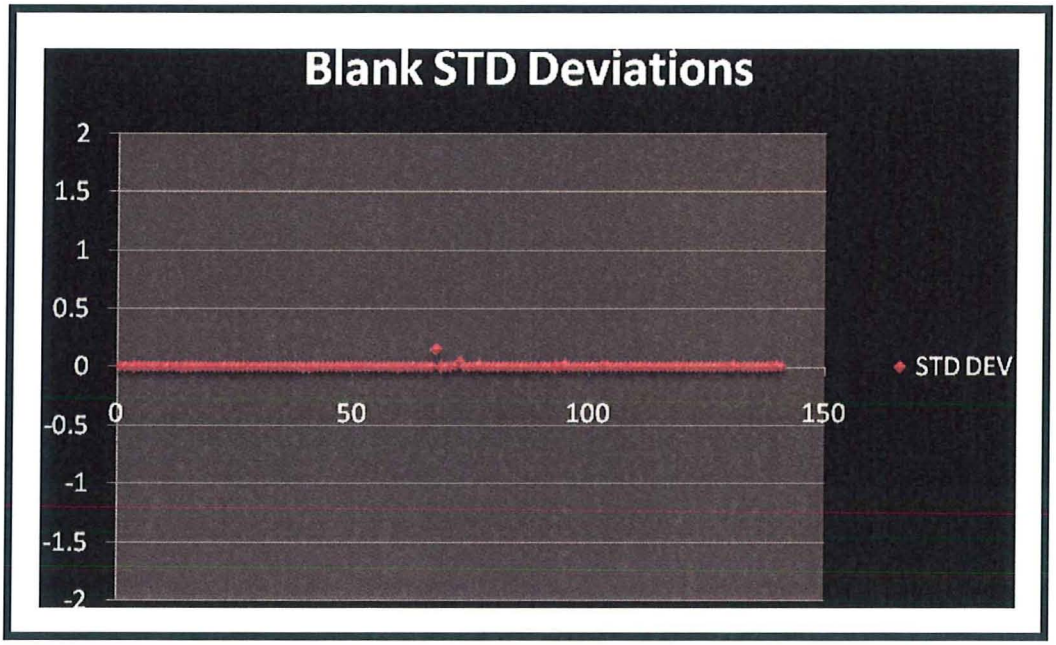


BLANKS

A total of 141 sample blanks, representing 100% of the samples returned (with values) by ALS were inserted into the sample stream and used for this analysis. Sample blanks are primarily used to detect contamination between samples during the sample prep process but also to evaluate the accuracy of the assay. Unmineralised dolomite rock fragments were used as the blank material.

Almost all of the sample blanks inserted into the sample stream assayed close to or on detection limits indicating contamination during sample preparation is negligible. Results are illustrated below.





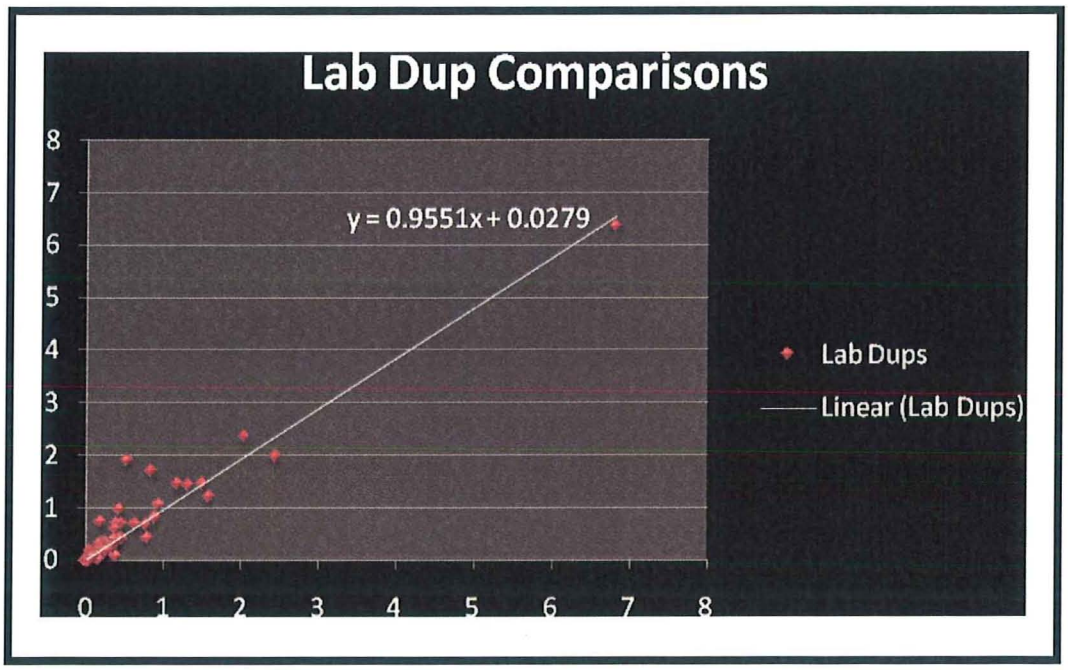
FIELD and LAB DUPLICATES

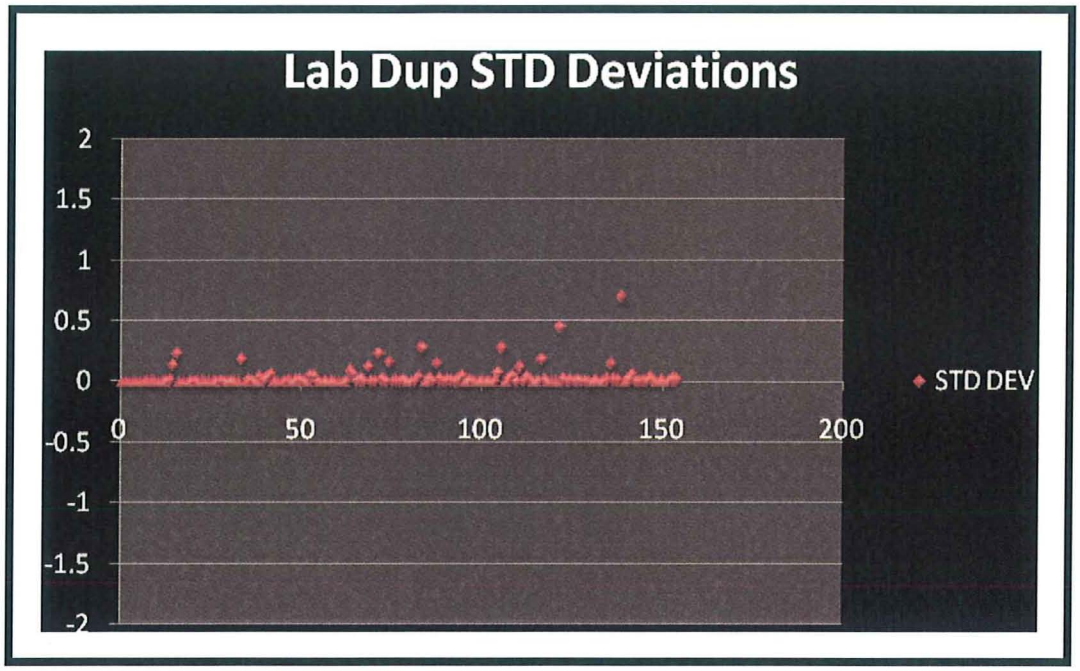
A total of 171 duplicates and 154 lab duplicates were inserted into the sample stream, representing 100% of the duplicate samples (with values) returned by ALS. Duplicate samples are used to check for assay correlation between duplicated sample intervals. All duplicate samples were taken as

splits from the pulverized material in the laboratory. In conjunction with prepared standards and blanks, they provide additional support for the accuracy and precision of the received assays. However nugget effect and statistical sample bias can significantly affect duplicate results and care should be taken when analyzing the data.

An empty bag was put into the sample stream for all duplicate samples as whole core was sent to the laboratory for analysis. Three splits of the lab duplicate samples are taken with one sample sent to ACME for check assay. Of the remaining two, one is reported as the 8th sample and the other as the 9th "duplicated" sample. A similar process occurs with the regular duplicate samples (2nd ..sample etc) however no sample check is sent to ACME.

Assaying of the lab duplicates has produced consistent results, indicating excellent correlation between samples. Analysis of the duplicate samples has not been conducted. Results are illustrated below.





MAR TUNGSTEN ZONE

The program consisted of the insertion of prepared standards, blanks, lab duplicates and field duplicates into the sample stream. For every 20 samples a field duplicate was inserted as the 2nd sample, a lab duplicate as the 9th sample, a prepared standard as the 10th sample and a blank as the 16th sample. This routine was repeated after every 20th sample for the entirety of the drill program.

PREPARED STANDARDS

Four prepared standards were used, representing typically low grade (W4=0.366), middle grade (W1=1.040), high grade (W3=1.73) and very high grade (W2=2.78) WO3 ore.

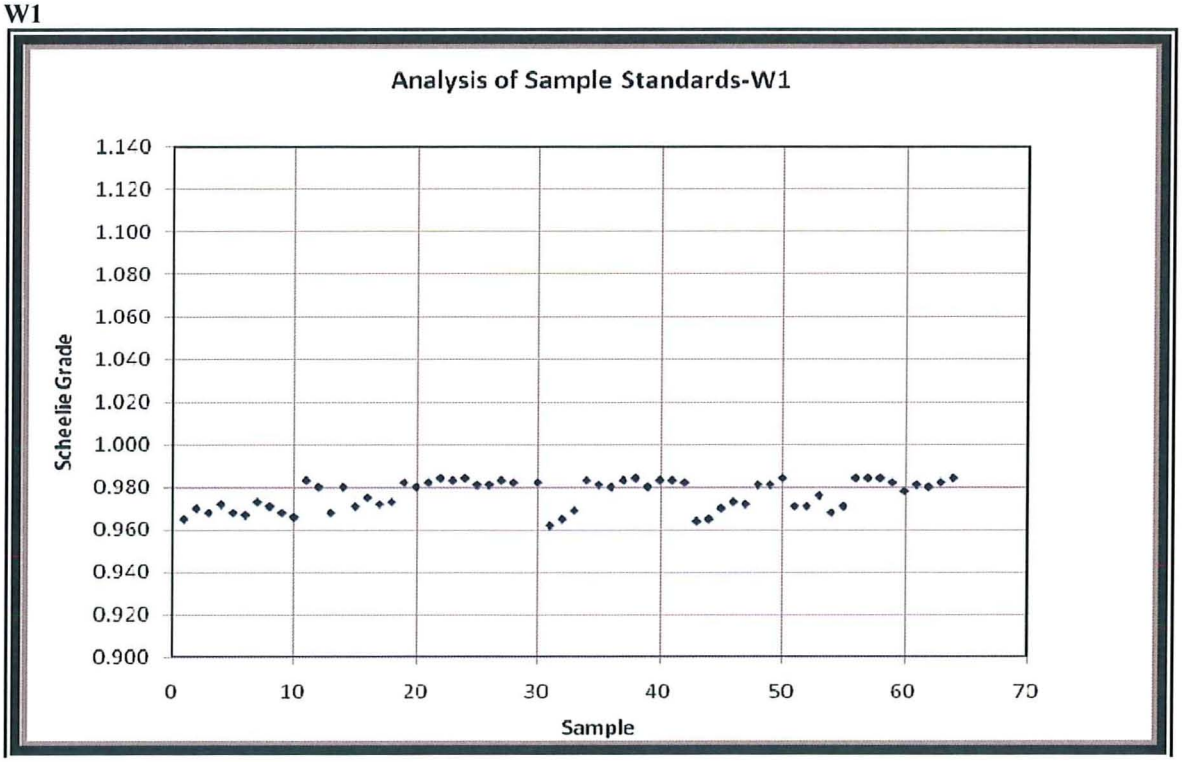
Standards were purchased from CDN laboratories with material originating from North America's Cantung mine in the NWT. Reject material was dried, crushed and passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 5 days in a double-cone blender with splits taken and sent onto twelve different laboratories for round robin assaying.

A total of 234 prepared standards representing 100% of the standards returned by ALS were used for this analysis. Assaying of the prepared standards produced extremely consistent results, indicating the standards and assay methodologies were precise and accurate.

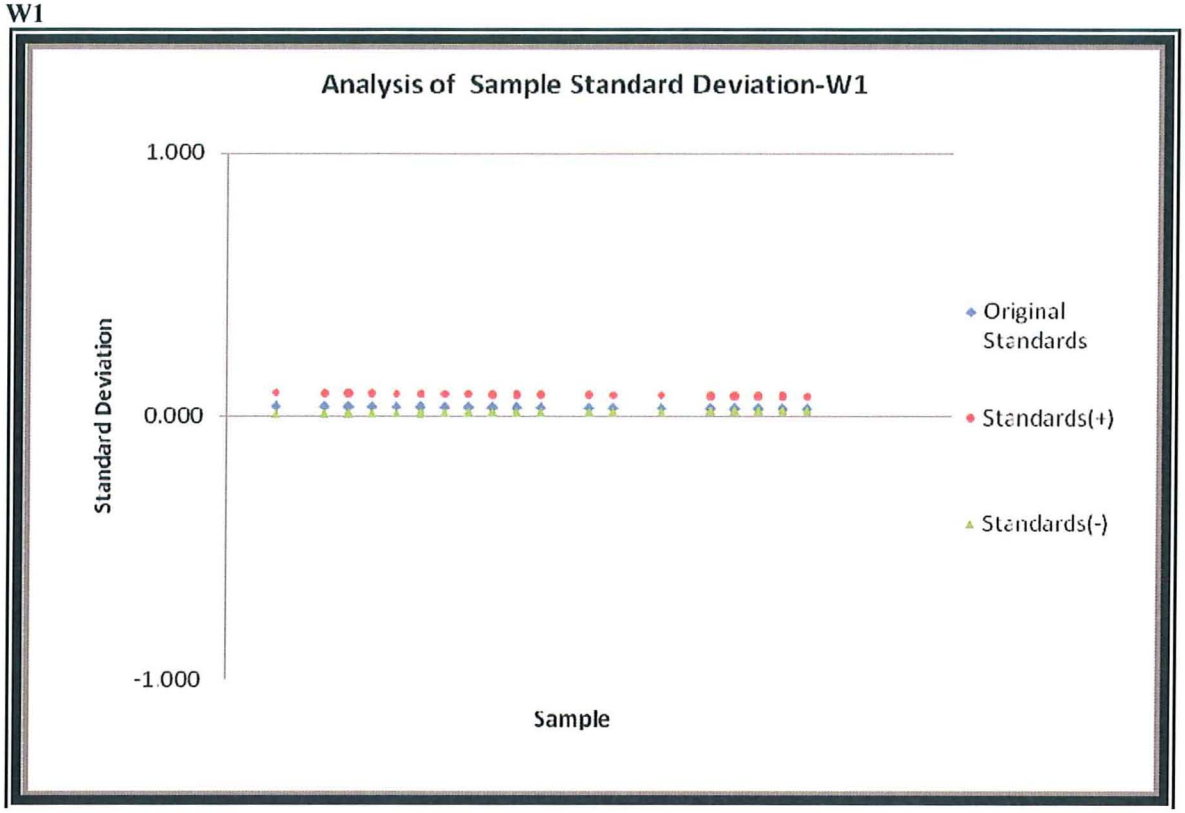
The graphs below show the distribution of assay values and standard deviations of the four commercially used prepared standards (W1, W2, W3 and W4).

No significant variations were found in the performance gates of the four standards. It should be noted the standards have the following error ranges (W1=1.04ppm **±0.10**, W2=2.78**±0.39**, W3=1.73**±0.19**, W4=0.366**±0.024**) and these were taken into account when calculating the standard deviations.

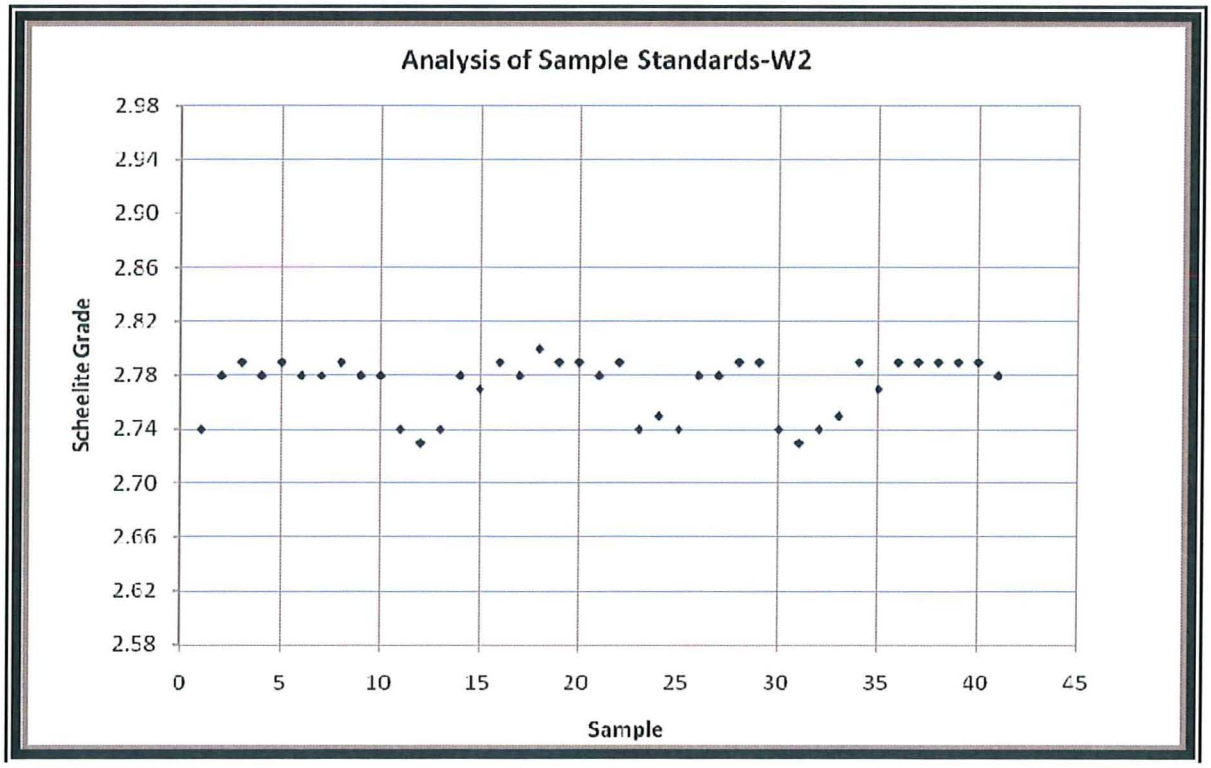
W1



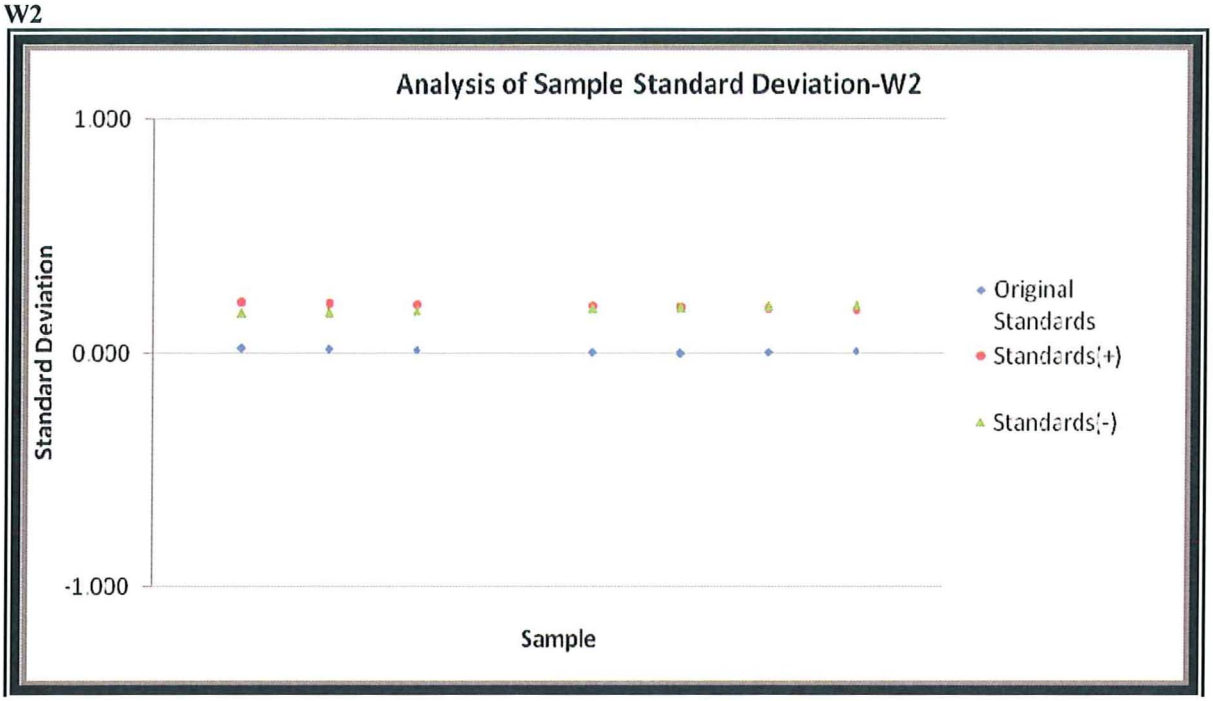
W1


Analysis of Sample Standard Deviation-W1
1.000
0.000
-1.000
Standard Deviation
Sample
Original Standards
Standards(+)
Standards(-)

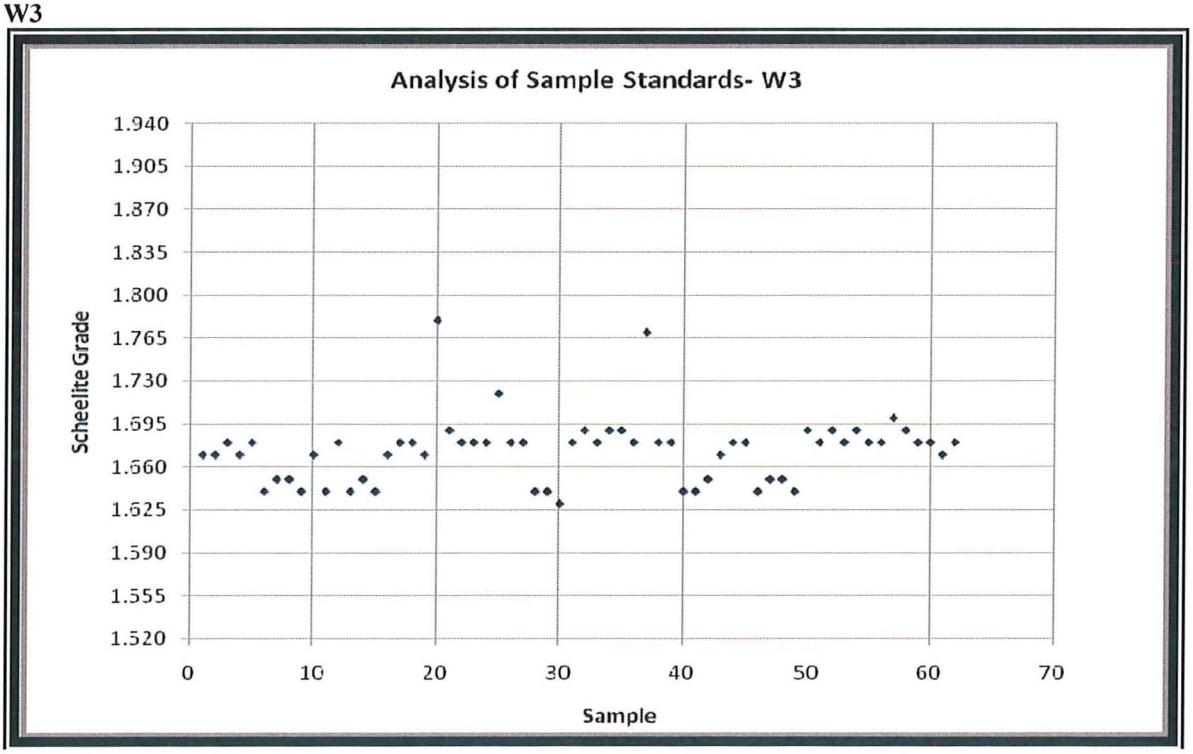
W2


Analysis of Sample Standards-W2
2.98
2.94
2.90
2.86
2.82
2.78
2.74
2.70
2.66
2.62
2.58
Scheelite Grade
0
5
10
15
20
25
30
35
40
45
Sample

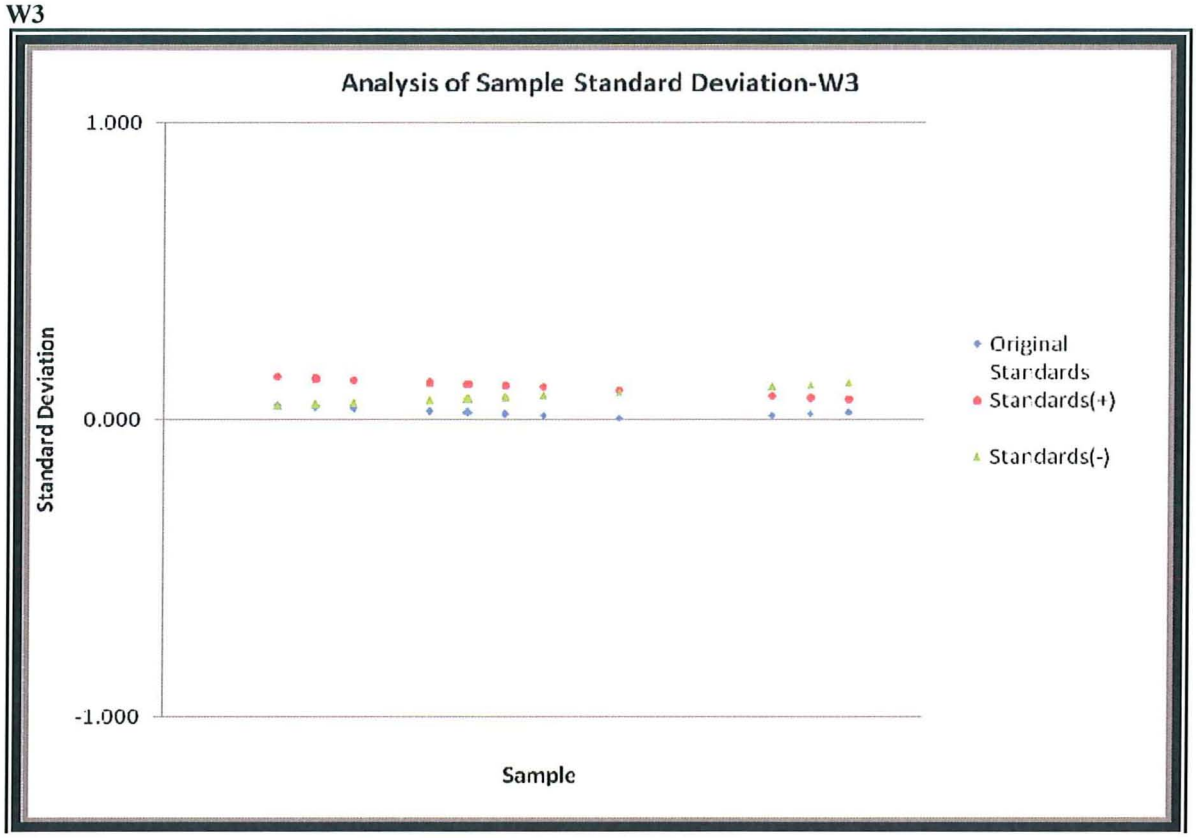
W2


Analysis of Sample Standard Deviation-W2
1.000
0.000
-1.000
Standard Deviation
Sample
Original Standards
Standards(+)
Standards(-)

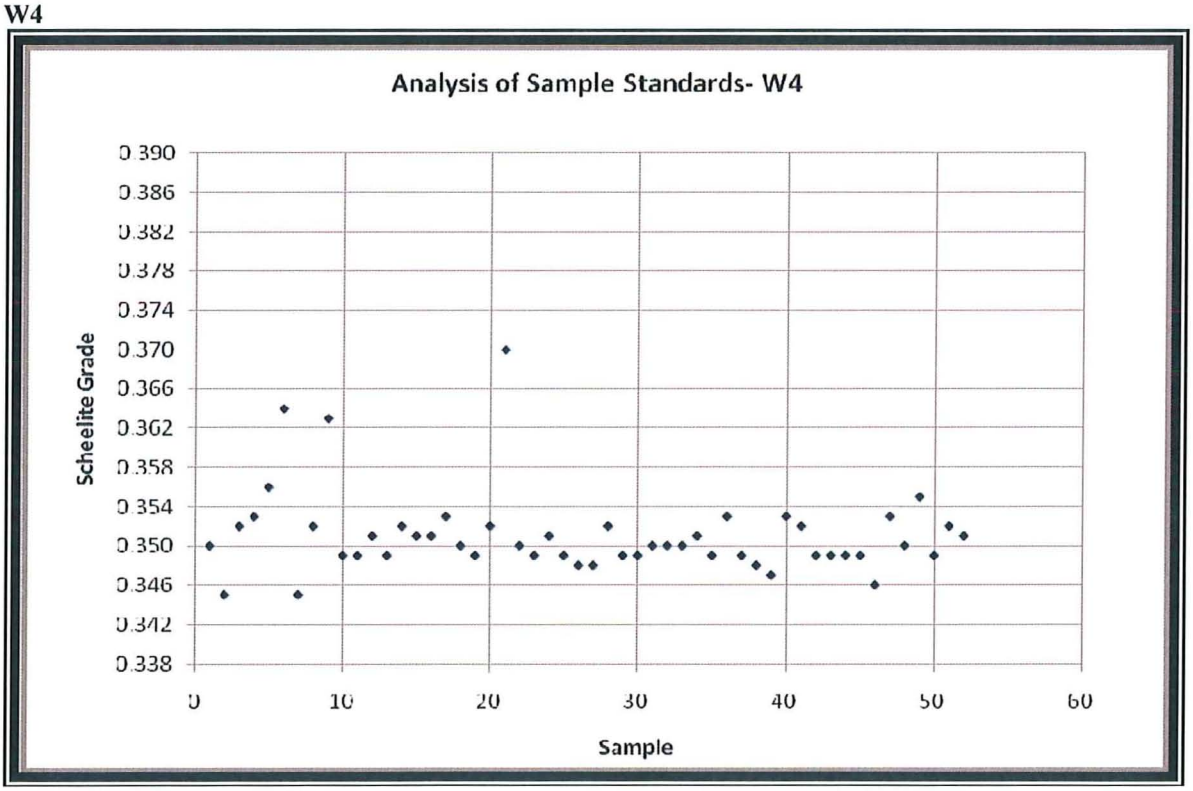
W3


Analysis of Sample Standards- W3
1.940
1.905
1.870
1.835
1.800
1.765
1.730
1.695
1.660
1.625
1.590
1.555
1.520
Scheelite Grade
0
10
20
30
40
50
60
70
Sample

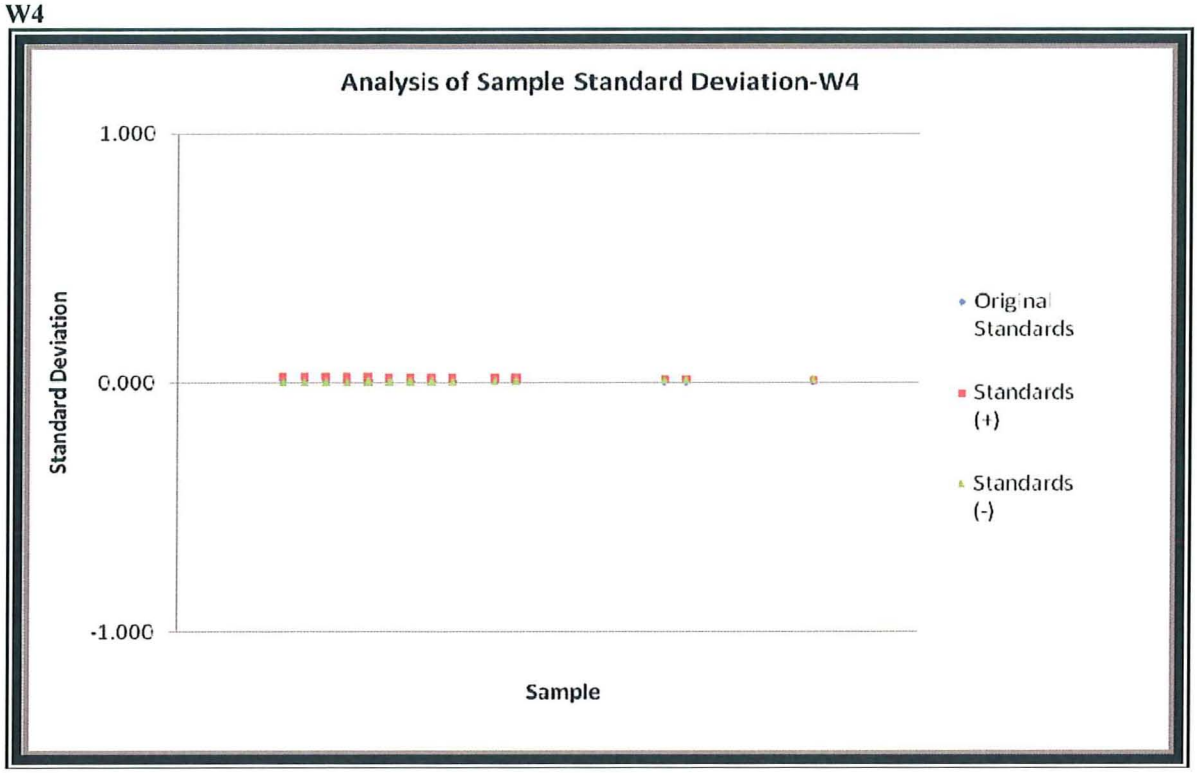
W3


Analysis of Sample Standard Deviation-W3
1.000
0.000
-1.000
Standard Deviation
Sample
Original Standards
Standards(+)
Standards(-)

W4


Analysis of Sample Standards- W4
0.390
0.386
0.382
0.378
0.374
0.370
0.366
0.362
0.358
0.354
0.350
0.346
0.342
0.338
Scheelite Grade
0
10
20
30
40
50
60
Sample

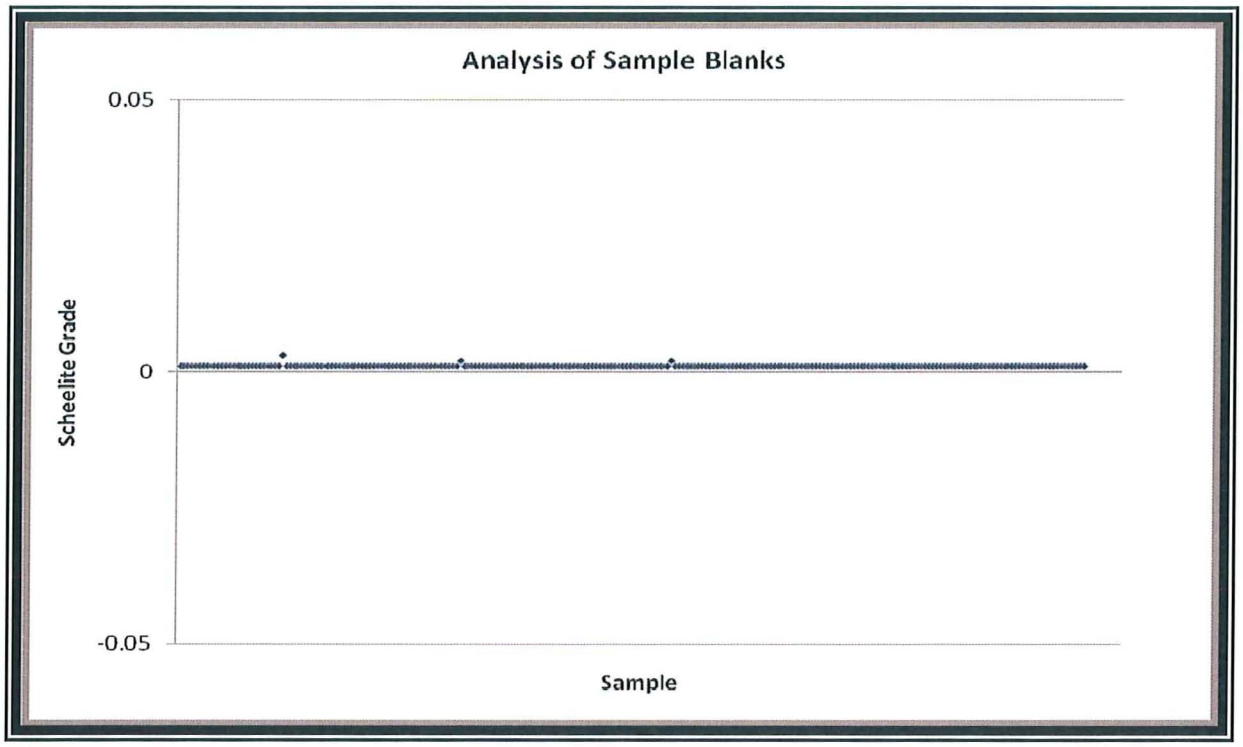
W4



BLANKS

A total of 241 sample blanks, representing 100% of the samples returned by ALS were inserted into the sample stream and used for this analysis. Sample blanks are primarily used to detect contamination between samples during the sample prep process but also to evaluate the accuracy of the assay. Un-mineralised dolomite rock fragments were used as the blank material.

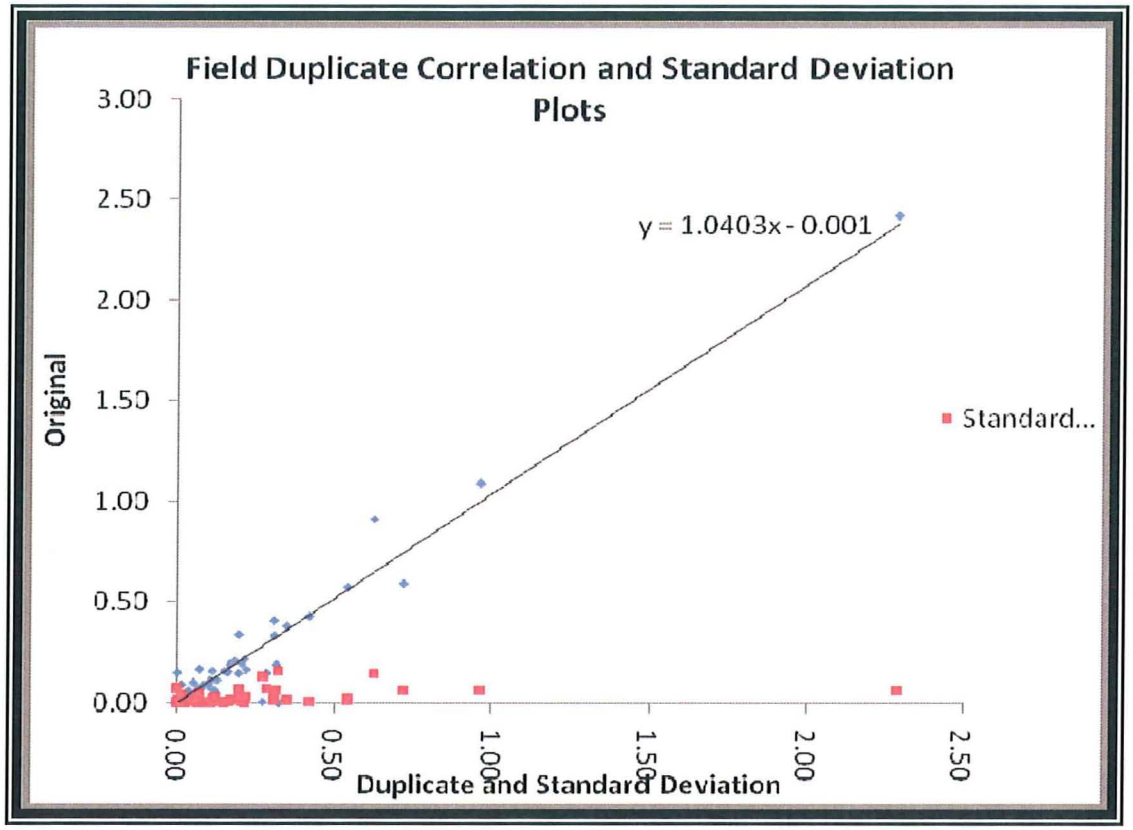
Almost all of the sample blanks inserted into the sample stream assayed close to or below XRF detection limits indicating contamination during sample preparation is negligible. Results are illustrated below.

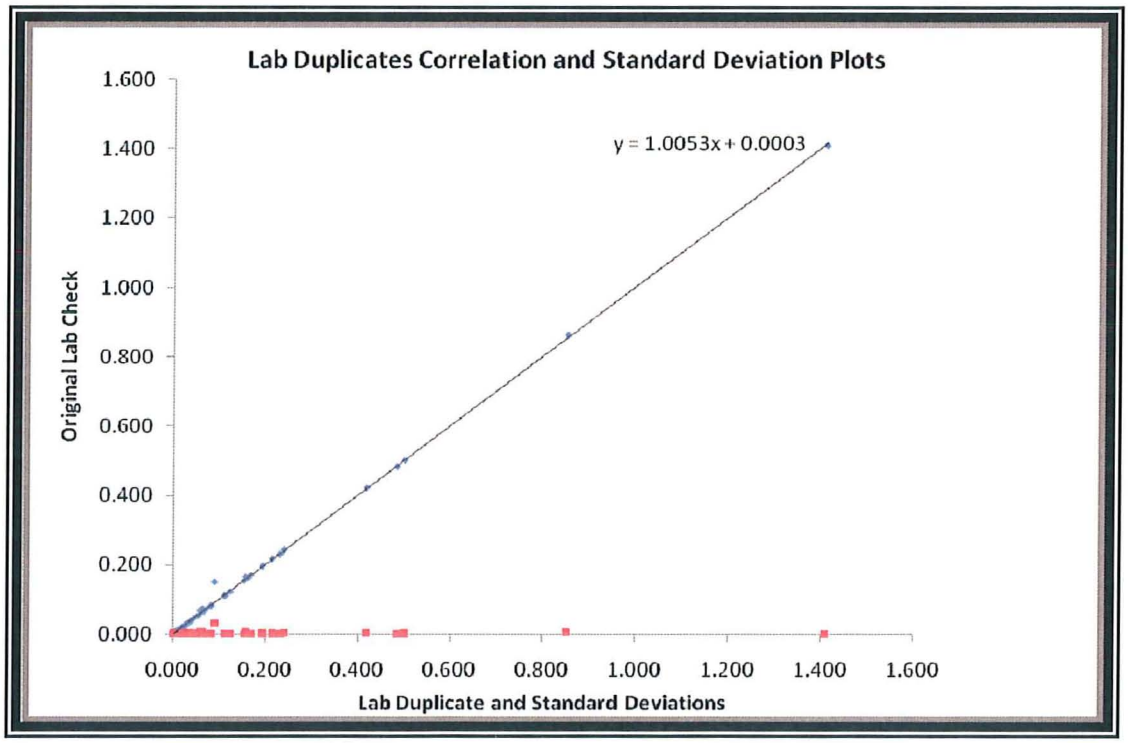


FIELD and LAB DUPLICATES

A total of 249 field duplicates and 233 lab duplicates were inserted into the sample stream, representing 100% of the duplicate samples returned by ALS. Duplicate samples are used to check for assay correlation between duplicated sample intervals. In conjunction with prepared standards and blanks, they provide additional support for the accuracy and precision of the received assays.

Assaying of both field and lab duplicates has produced consistent results, indicating excellent correlation between samples. This is illustrated below.


Field Duplicate Correlation and Standard Deviation Plots
y = 1.0403x - 0.001
Original
Standard...
Duplicate and Standard Deviation
3.00
2.50
2.00
1.50
1.00
0.50
0.00
0.00
0.50
1.00
1.50
2.00
2.50


Lab Duplicates Correlation and Standard Deviation Plots
y = 1.0053x + 0.0003
Original Lab Check
Lab Duplicate and Standard Deviations
1.600
1.400
1.200
1.000
0.800
0.600
0.400
0.200
0.000
0.000
0.200
0.400
0.600
0.800
1.000
1.200
1.400
1.600

STANDARD DEVIATION

Standard deviation is a measure of the dispersion of a set of data from its mean. If data points are close to the mean, the standard deviation is small. If data points are far from the mean, the standard deviation is large. Risk can often be measured by calculating standard deviations with higher standard deviations often interpreted as higher risk. In contrast, lower standard deviations are often an indication of high stability or high accuracy.

The very low standard deviations generated from the various check assays received from the 2008 drilling program indicate all techniques used were both accurate and precise and that little to no contamination has occurred during sample preparation.

APPENDIX G:

Dublin Gulch Claims Map for Assessment

District	GrantNumber	RegType	ClaimName	Claim#	Op_RecordingDate	ClaimExpiry	NTS Map#	Ops Number
Mayo	YA01393	Quartz	R & D	1	1/10/1975	1/3/2018	106D04	1500042536
Mayo	YA01394	Quartz	R & D	2	1/10/1975	1/3/2018	106D04	1500042537
Mayo	YA01395	Quartz	R & D	3	1/10/1975	1/3/2018	106D04	1500042538
Mayo	YA01396	Quartz	R & D	4	1/10/1975	1/3/2018	106D04	1500042539
Mayo	YA01397	Quartz	R & D	5	1/10/1975	1/3/2018	106D04	1500042540
Mayo	YA01398	Quartz	R & D	6	1/10/1975	1/3/2018	106D04	1500042541
Mayo	YA01399	Quartz	R & D	7	1/10/1975	1/3/2018	106D04	1500042542
Mayo	YA01400	Quartz	R & D	8	1/10/1975	1/3/2018	106D04	1500042543
Mayo	YA01401	Quartz	R & D No.	9	1/10/1975	31/01/2015	106D04	1500042544
Mayo	YA01402	Quartz	R & D	10	1/10/1975	1/3/2018	106D04	1500042545
Mayo	YA01403	Quartz	R & D No.	11	1/10/1975	31/01/2015	106D04	1500042546
Mayo	YA01404	Quartz	R & D	12	1/10/1975	1/3/2018	106D04	1500042547
Mayo	YA01405	Quartz	R & D No.	13	1/10/1975	31/01/2015	106D04	1500042548
Mayo	YA01406	Quartz	R & D	14	1/10/1975	1/3/2018	106D04	1500042549
Mayo	YA01407	Quartz	R & D	15	1/10/1975	1/3/2018	106D04	1500042550
Mayo	YA01408	Quartz	R & D	16	1/10/1975	1/3/2018	106D04	1500042551
Mayo	YA14896	Quartz	Mar	1	30/03/1977	1/3/2018	106D04	1500043092
Mayo	YA14897	Quartz	Mar	2	30/03/1977	1/3/2018	106D04	1500043093
Mayo	YA14898	Quartz	Mar	3	30/03/1977	1/3/2018	106D04	1500043094
Mayo	YA14899	Quartz	Mar	4	30/03/1977	1/3/2018	106D04	1500043095
Mayo	YA14900	Quartz	Mar	5	30/03/1977	1/3/2018	106D04	1500043096
Mayo	YA14901	Quartz	Mar	6	30/03/1977	1/3/2018	106D04	1500043097
Mayo	YA14902	Quartz	Mar	7	30/03/1977	1/3/2018	106D04	1500043098
Mayo	YA14903	Quartz	Mar	8	30/03/1977	1/3/2018	106D04	1500043099
Mayo	YA14904	Quartz	Mar	9	30/03/1977	1/3/2018	106D04	1500043100
Mayo	YA14905	Quartz	Mar	10	30/03/1977	1/3/2018	106D04	1500043101
Mayo	YA14906	Quartz	Mar	11	30/03/1977	1/3/2018	106D04	1500043102
Mayo	YA14907	Quartz	Mar	12	30/03/1977	1/3/2018	106D04	1500043103
Mayo	YA14909	Quartz	Mar	14	30/03/1977	1/3/2018	106D04	1500043105
Mayo	YA14910	Quartz	Mar	15	30/03/1977	1/3/2018	106D04	1500043106
Mayo	YA14911	Quartz	Mar	16	30/03/1977	1/3/2018	106D04	1500043107
Mayo	YA14912	Quartz	Mar	17	30/03/1977	1/3/2018	106D04	1500043108
Mayo	YA14913	Quartz	Mar	18	30/03/1977	1/3/2018	106D04	1500043109
Mayo	YA14914	Quartz	Mar	19	30/03/1977	1/3/2018	106D04	1500043110
Mayo	YA14915	Quartz	Mar	20	30/03/1977	1/3/2018	106D04	1500043111
Mayo	YA14916	Quartz	Mar	21	3/3/1977	1/3/2018	106D04	1500043112
Mayo	YA14917	Quartz	Mar	22	3/3/1977	1/3/2018	106D04	1500043113
Mayo	YA14919	Quartz	Mar	24	3/3/1977	1/3/2018	106D04	1500043115
Mayo	YA14986	Quartz	DG	43	12/4/1977	1/3/2018	106D04	1500043157
Mayo	YA14987	Quartz	DG	44	12/4/1977	1/3/2018	106D04	1500043158
Mayo	YA14988	Quartz	DG	45	12/4/1977	1/3/2018	106D04	1500043159
Mayo	YA14989	Quartz	DG	46	12/4/1977	1/3/2018	106D04	1500043160
Mayo	YA14990	Quartz	DG	47	12/4/1977	1/3/2018	106D04	1500043161
Mayo	YA14991	Quartz	DG	48	12/4/1977	1/3/2018	106D04	1500043162
Mayo	YA14992	Quartz	DG	49	12/4/1977	1/3/2018	106D04	1500043163
Mayo	YA14993	Quartz	DG	50	12/4/1977	1/3/2018	106D04	1500043164

District	GrantNumber	RegType	ClaimName	Claim#	Op_RecordingDate	ClaimExpiry	NTS Map#	Ops Number
Mayo	YA14994	Quartz	DG	51	12/4/1977	1/3/2018	106D04	1500043165
Mayo	YA14995	Quartz	DG	52	12/4/1977	1/3/2018	106D04	1500043166
Mayo	YA14996	Quartz	DG	53	12/4/1977	1/3/2018	106D04	1500043167
Mayo	YA14997	Quartz	DG	54	12/4/1977	1/3/2018	106D04	1500043168
Mayo	YA14998	Quartz	DG	55	12/4/1977	1/3/2018	106D04	1500043169
Mayo	YA17729	Quartz	Bob	1	24/04/1978	1/3/2018	106D04	1500043430
Mayo	YA17730	Quartz	Bob	2	24/04/1978	1/3/2018	106D04	1500043431
Mayo	YA17731	Quartz	Bob	3	24/04/1978	1/3/2018	106D04	1500043432
Mayo	YA17732	Quartz	Bob	4	24/04/1978	1/3/2018	106D04	1500043433
Mayo	YA17733	Quartz	Bob	5	24/04/1978	1/3/2018	106D04	1500043434
Mayo	YA17734	Quartz	Bob	6	24/04/1978	1/3/2018	106D04	1500043435
Mayo	YA17735	Quartz	Bob	7	24/04/1978	1/3/2018	106D04	1500043436
Mayo	YA17780	Quartz	Bob	52	24/04/1978	1/3/2018	106D04	1500043481
Mayo	YA17802	Quartz	Dave	1	24/04/1978	1/3/2018	106D04	1500043503
Mayo	YA17803	Quartz	Dave	2	24/04/1978	1/3/2018	106D04	1500043504
Mayo	YA17804	Quartz	Dave	3	24/04/1978	1/3/2018	106D04	1500043505
Mayo	YA17805	Quartz	Dave	4	24/04/1978	1/3/2018	106D04	1500043506
Mayo	YA17806	Quartz	Dave	5	24/04/1978	1/3/2018	106D04	1500043507
Mayo	YA17807	Quartz	Dave	6	24/04/1978	1/3/2018	106D04	1500043508
Mayo	YA17808	Quartz	Dave	7	24/04/1978	1/3/2018	106D04	1500043509
Mayo	YA17809	Quartz	Dave	8	24/04/1978	1/3/2018	106D04	1500043510
Mayo	YA17814	Quartz	Dave	13	24/04/1978	31/01/2015	106D04	1500043515
Mayo	YA17815	Quartz	Dave	14	24/04/1978	31/01/2015	106D04	1500043516
Mayo	YA17816	Quartz	Dave	15	24/04/1978	31/01/2015	106D04	1500043517
Mayo	YA17817	Quartz	Dave	16	24/04/1978	31/01/2015	106D04	1500043518
Mayo	YA17818	Quartz	Dave	17	24/04/1978	1/3/2018	106D04	1500043519
Mayo	YA17819	Quartz	Dave	18	24/04/1978	1/3/2018	106D04	1500043520
Mayo	YA17842	Quartz	Jeff	17	24/04/1978	1/3/2018	106D04	1500043543
Mayo	YA17843	Quartz	Jeff	18	24/04/1978	1/3/2018	106D04	1500043544
Mayo	YA17858	Quartz	Jeff	33	24/04/1978	1/3/2018	106D04	1500043559
Mayo	YA17859	Quartz	Jeff	34	24/04/1978	1/3/2018	106D04	1500043560
Mayo	YA17930	Quartz	Smoky	1	24/04/1978	1/3/2018	106D04	1500043631
Mayo	YA17931	Quartz	Smoky	2	24/04/1978	1/3/2018	106D04	1500043632
Mayo	YA17932	Quartz	Smoky	3	24/04/1978	1/3/2018	106D04	1500043633
Mayo	YA17933	Quartz	Smoky	4	24/04/1978	1/3/2018	106D04	1500043634
Mayo	YA17934	Quartz	Smoky	5	24/04/1978	1/3/2018	106D04	1500043635
Mayo	YA17935	Quartz	Smoky	6	24/04/1978	1/3/2018	106D04	1500043636
Mayo	YA17936	Quartz	Smoky	7	24/04/1978	1/3/2018	106D04	1500043637
Mayo	YA17937	Quartz	Smoky	8	24/04/1978	1/3/2018	106D04	1500043638
Mayo	YA17938	Quartz	Smoky	9	24/04/1978	1/3/2018	106D04	1500043639
Mayo	YA17939	Quartz	Smoky	10	24/04/1978	1/3/2018	106D04	1500043640
Mayo	YA17952	Quartz	Smoky	23	24/04/1978	1/3/2018	106D04	1500043653
Mayo	YA17954	Quartz	Smoky	25	24/04/1978	1/3/2018	106D04	1500043655
Mayo	YA17955	Quartz	Smoky	26	24/04/1978	1/3/2018	106D04	1500043656
Mayo	YA17956	Quartz	Smoky	27	24/04/1978	1/3/2018	106D04	1500043657
Mayo	YA17957	Quartz	Smoky	28	24/04/1978	1/3/2018	106D04	1500043658
Mayo	YA17958	Quartz	Smoky	29	24/04/1978	1/3/2018	106D04	1500043659
Mayo	YA17959	Quartz	Smoky	30	24/04/1978	1/3/2018	106D04	1500043660

District	GrantNumber	RegType	ClaimName	Claim#	Op_RecordingDate	ClaimExpiry	NTS Map#	Ops Number
Mayo	YA17966	Quartz	Smoky	37	24/04/1978	1/3/2018	106D04	1500043667
Mayo	YA17967	Quartz	Smoky	38	24/04/1978	1/3/2018	106D04	1500043668
Mayo	YA17968	Quartz	Smoky	39	24/04/1978	1/3/2018	106D04	1500043669
Mayo	YA17969	Quartz	Smoky	40	24/04/1978	1/3/2018	106D04	1500043670
Mayo	YA17970	Quartz	Smoky	41	24/04/1978	1/3/2018	106D04	1500043671
Mayo	YA17973	Quartz	Smoky	48	24/04/1978	1/3/2018	106D04	1500043674
Mayo	YA17974	Quartz	Smoky	49	24/04/1978	1/3/2018	106D04	1500043675
Mayo	YA17977	Quartz	Smoky	56	24/04/1978	1/3/2018	106D04	1500043678
Mayo	YA17979	Quartz	Smoky	58	24/04/1978	1/3/2018	106D04	1500043680
Mayo	YA17983	Quartz	Smoky	66	24/04/1978	1/3/2018	106D04	1500043684
Mayo	YA17984	Quartz	Smoky	67	24/04/1978	1/3/2018	106D04	1500043685
Mayo	YA17985	Quartz	Smoky	68	24/04/1978	1/3/2018	106D04	1500043686
Mayo	YA17986	Quartz	Smoky	69	24/04/1978	1/3/2018	106D04	1500043687
Mayo	YA17987	Quartz	Smoky	70	24/04/1978	1/3/2018	106D04	1500043688
Mayo	YA17988	Quartz	Smoky	71	24/04/1978	1/3/2018	106D04	1500043689
Mayo	YA17991	Quartz	Smoky	78	24/04/1978	1/3/2018	106D04	1500043692
Mayo	YA17993	Quartz	Smoky	80	24/04/1978	1/3/2018	106D04	1500043694
Mayo	YA30072	Quartz	Smoky	44	8/5/1978	1/3/2018	106D04	1500043725
Mayo	YA30073	Quartz	Smoky	45	8/5/1978	1/3/2018	106D04	1500043726
Mayo	YA30074	Quartz	Smoky	46	8/5/1978	1/3/2018	106D04	1500043727
Mayo	YA30075	Quartz	Smoky	47	8/5/1978	1/3/2018	106D04	1500043728
Mayo	YA30076	Quartz	Smoky	51	8/5/1978	1/3/2018	106D04	1500043729
Mayo	YA30077	Quartz	Smoky	52	8/5/1978	1/3/2018	106D04	1500043730
Mayo	YA30078	Quartz	Smoky	53	8/5/1978	1/3/2018	106D04	1500043731
Mayo	YA30079	Quartz	Smoky	54	8/5/1978	1/3/2018	106D04	1500043732
Mayo	YA30080	Quartz	Smoky	62	8/5/1978	1/3/2018	106D04	1500043733
Mayo	YA30081	Quartz	Smoky	63	8/5/1978	1/3/2018	106D04	1500043734
Mayo	YA30082	Quartz	Smoky	64	8/5/1978	1/3/2018	106D04	1500043735
Mayo	YA30083	Quartz	Smoky	65	8/5/1978	1/3/2018	106D04	1500043736
Mayo	YA30084	Quartz	Smoky	74	8/5/1978	1/3/2018	106D04	1500043737
Mayo	YA30085	Quartz	Smoky	75	8/5/1978	1/3/2018	106D04	1500043738
Mayo	YA30086	Quartz	Smoky	76	8/5/1978	1/3/2018	106D04	1500043739
Mayo	YA30087	Quartz	Smoky	77	8/5/1978	1/3/2018	106D04	1500043740
Mayo	YA30524	Quartz	Len	4	2/6/1978	15/05/2022	106D04	1500043818
Mayo	YA30526	Quartz	Len	6	2/6/1978	15/05/2022	106D04	1500043820
Mayo	YA30528	Quartz	Len	8	2/6/1978	15/05/2021	106D04	1500043822
Mayo	YA30530	Quartz	Len	10	2/6/1978	15/05/2018	106D04	1500043824
Mayo	YA30544	Quartz	Len	24	2/6/1978	15/05/2018	106D04	1500043838
Mayo	YA30546	Quartz	Len	26	2/6/1978	15/05/2021	106D04	1500043840
Mayo	YA30548	Quartz	Len	28	2/6/1978	15/05/2022	106D04	1500043842
Mayo	YA30550	Quartz	Len	30	2/6/1978	15/05/2022	106D04	1500043844
Mayo	YA42970	Quartz	Dave	25	29/09/1980	31/01/2015	106D04	1500045148
Mayo	YA42971	Quartz	Dave	26	29/09/1980	1/10/2018	106D04	1500045149
Mayo	YA42972	Quartz	Dave	27	29/09/1980	31/01/2015	106D04	1500045150
Mayo	YA42973	Quartz	Dave	28	29/09/1980	31/01/2015	106D04	1500045151
Mayo	YA42974	Quartz	Dave	29	29/09/1980	1/3/2018	106D04	1500045152
Mayo	YA42975	Quartz	Dave	30	29/09/1980	1/3/2018	106D04	1500045153
Mayo	YA42976	Quartz	Jeff	113	29/09/1980	1/3/2018	106D04	1500045154

District	GrantNumber	RegType	ClaimName	Claim#	Op_RecordingDate	ClaimExpiry	NTS Map#	Ops Number
Mayo	YA42977	Quartz	Jeff	114	29/09/1980	1/3/2018	106D04	1500045155
Mayo	YA42978	Quartz	Jeff	115	29/09/1980	1/3/2018	106D04	1500045156
Mayo	YA42981	Quartz	Jeff	118	29/09/1980	1/3/2018	106D04	1500045159
Mayo	YA42983	Quartz	Jeff	120	29/09/1980	1/3/2018	106D04	1500045161
Mayo	YA42984	Quartz	Mar	31	29/09/1980	1/3/2018	106D04	1500045162
Mayo	YA43014	Quartz	Bob	86	1/10/1980	1/3/2018	106D04	1500045189
Mayo	YA43015	Quartz	Dave	31	1/10/1980	1/3/2018	106D04	1500045190
Mayo	YA43044	Quartz	DG	82	1/10/1980	1/3/2018	106D04	1500045217
Mayo	YA43045	Quartz	DG	83	1/10/1980	1/3/2018	106D04	1500045218
Mayo	YA43046	Quartz	DG	85	1/10/1980	1/3/2018	106D04	1500045219
Mayo	YA43061	Quartz	DG	100	1/10/1980	1/3/2018	106D04	1500045234
Mayo	YA43062	Quartz	DG	101	1/10/1980	1/3/2018	106D04	1500045235
Mayo	YA43063	Quartz	DG	102	1/10/1980	1/3/2018	106D04	1500045236
Mayo	YA43064	Quartz	DG	103	1/10/1980	1/3/2018	106D04	1500045237
Mayo	YA43101	Quartz	MAR	33	1/10/1980	1/3/2018	106D04	1500045274
Mayo	YA43102	Quartz	MAR	34	1/10/1980	1/3/2018	106D04	1500045275
Mayo	YA43103	Quartz	MAR	35	1/10/1980	1/3/2018	106D04	1500045276
Mayo	YA43104	Quartz	MAR	36	1/10/1980	1/3/2018	106D04	1500045277
Mayo	YA43105	Quartz	MAR	37	1/10/1980	1/3/2018	106D04	1500045278
Mayo	YA43106	Quartz	MAR	38	1/10/1980	1/3/2018	106D04	1500045279
Mayo	YA43107	Quartz	MAR	39	1/10/1980	1/3/2018	106D04	1500045280
Mayo	YA43108	Quartz	MAR	40	1/10/1980	1/3/2018	106D04	1500045281
Mayo	YA43120	Quartz	Smoky	83	1/10/1980	1/3/2018	106D04	1500045293
Mayo	YA43121	Quartz	Smoky	84	1/10/1980	1/3/2018	106D04	1500045294
Mayo	YA43122	Quartz	Smoky	85	1/10/1980	1/3/2018	106D04	1500045295
Mayo	YA43128	Quartz	Smoky	91	1/10/1980	1/3/2018	106D04	1500045301
Mayo	YA43129	Quartz	Smoky	92	1/10/1980	1/3/2018	106D04	1500045302
Mayo	YA43130	Quartz	Smoky	93	1/10/1980	1/3/2018	106D04	1500045303
Mayo	YA43131	Quartz	Smoky	94	1/10/1980	1/3/2018	106D04	1500045304
Mayo	YA43132	Quartz	Smoky	95	1/10/1980	1/3/2018	106D04	1500045305
Mayo	YA43133	Quartz	Smoky	96	1/10/1980	1/3/2018	106D04	1500045306
Mayo	YA43134	Quartz	Smoky	97	1/10/1980	1/3/2018	106D04	1500045307
Mayo	YA43135	Quartz	Smoky	98	1/10/1980	1/3/2018	106D04	1500045308
Mayo	YA43136	Quartz	Smoky	99	1/10/1980	1/3/2018	106D04	1500045309
Mayo	YA43137	Quartz	Smoky	100	1/10/1980	1/3/2018	106D04	1500045310
Mayo	YA43144	Quartz	Smoky	107	1/10/1980	1/3/2018	106D04	1500045317
Mayo	YA43145	Quartz	Smoky	108	1/10/1980	1/3/2018	106D04	1500045318
Mayo	YA43146	Quartz	Smoky	109	1/10/1980	1/3/2018	106D04	1500045319
Mayo	YA63876	Quartz	Mary	1	11/8/1981	1/3/2018	106D04	1500046083
Mayo	YA63877	Quartz	Mary	2	11/8/1981	1/3/2018	106D04	1500046084
Mayo	YA63878	Quartz	Mary	3	11/8/1981	1/3/2018	106D04	1500046085
Mayo	YA63879	Quartz	Mary	4	11/8/1981	1/3/2018	106D04	1500046086
Mayo	YA63880	Quartz	Mary	5	11/8/1981	1/3/2018	106D04	1500046087
Mayo	YA63881	Quartz	Mary	6	11/8/1981	1/3/2018	106D04	1500046088
Mayo	YA63882	Quartz	Mary	7	11/8/1981	1/3/2018	106D04	1500046089
Mayo	YA63883	Quartz	Mary	8	11/8/1981	1/3/2018	106D04	1500046090
Mayo	YA63884	Quartz	Fiji	1	11/8/1981	1/3/2018	106D04	1500046091
Mayo	YA63886	Quartz	Fiji	3	11/8/1981	1/3/2018	106D04	1500046093

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Mayo	YA63888	Quartz	Fiji	5	11/8/1981	1/3/2018	106D04	1500046095
Mayo	YA63889	Quartz	Fiji	6	11/8/1981	1/3/2018	106D04	1500046096
Mayo	YB03408	Quartz	Jeff	117	2/11/1989	1/3/2018	106D04	1500048828
Mayo	YB03409	Quartz	Fiji	2	2/11/1989	1/3/2018	106D04	1500048829
Mayo	YB18934	Quartz	WEST	167	29/08/1991	1/3/2018	105M13	1500050353
Mayo	YB18935	Quartz	WEST	168	29/08/1991	1/3/2018	105M13	1500050354
Mayo	YB18936	Quartz	WEST	169	29/08/1991	1/3/2018	105M13	1500050355
Mayo	YB18937	Quartz	WEST	170	29/08/1991	1/3/2018	105M13	1500050356
Mayo	YB18938	Quartz	WEST	171	29/08/1991	1/3/2018	105M13	1500050357
Mayo	YB18939	Quartz	WEST	172	29/08/1991	1/3/2018	105M13	1500050358
Mayo	YB18941	Quartz	WEST	174	29/08/1991	1/3/2018	105M13	1500050360
Mayo	YB18949	Quartz	WEST	182	29/08/1991	1/3/2018	105M13	1500050368
Mayo	YB18951	Quartz	WEST	184	29/08/1991	1/3/2018	106D04	1500050370
Mayo	YB64630	Quartz	Roni	1	31/07/1995	1/3/2018	106D04	1500057648
Mayo	YB64631	Quartz	Roni	2	31/07/1995	1/3/2018	106D04	1500057649
Mayo	YB64632	Quartz	Roni	3	31/07/1995	1/3/2018	106D04	1500057650
Mayo	YB64633	Quartz	Roni	4	31/07/1995	1/3/2018	106D04	1500057651
Mayo	YB64634	Quartz	Roni	5	31/07/1995	1/3/2018	106D04	1500057652
Mayo	YB64635	Quartz	Roni	6	31/07/1995	1/3/2018	106D04	1500057653
Mayo	YB64636	Quartz	Roni	7	31/07/1995	1/3/2018	106D04	1500057654
Mayo	YB64637	Quartz	Roni	8	31/07/1995	1/3/2018	106D04	1500057655
Mayo	YB64638	Quartz	Roni	9	31/07/1995	1/3/2018	106D04	1500057656
Mayo	YB64639	Quartz	Roni	10	31/07/1995	1/3/2018	106D04	1500057657
Mayo	YB64640	Quartz	Roni	11	31/07/1995	1/3/2018	106D04	1500057658
Mayo	YB64641	Quartz	Roni	12	31/07/1995	1/3/2018	106D04	1500057659
Mayo	YB64642	Quartz	Roni	13	31/07/1995	1/3/2018	106D04	1500057660
Mayo	YB64643	Quartz	Roni	14	9/8/1995	1/3/2018	106D04	1500057661
Mayo	YB65585	Quartz	Jan	1	19/07/1996	16/01/2018	106D04	1500058603
Mayo	YB65586	Quartz	Jan	2	19/07/1996	16/01/2019	106D04	1500058604
Mayo	YB65587	Quartz	Jan	3	19/07/1996	16/01/2020	106D04	1500058605
Mayo	YB65588	Quartz	Jan	4	19/07/1996	16/01/2021	106D04	1500058606
Mayo	YC02730	Quartz	Len	1	15/05/2001	15/05/2022	106D04	1500074728
Mayo	YC02731	Quartz	Len	2	15/05/2001	15/05/2022	106D04	1500074729
Mayo	YC02732	Quartz	Len	3	15/05/2001	15/05/2016	106D04	1500074730
Mayo	YC02733	Quartz	Len	5	15/05/2001	15/05/2015	106D04	1500074731
Mayo	YC02734	Quartz	Len	7	15/05/2001	15/05/2017	106D04	1500074732
Mayo	YC02735	Quartz	Len	9	15/05/2001	15/05/2015	106D04	1500074733
Mayo	YC02736	Quartz	Len	11	15/05/2001	15/05/2023	106D04	1500074734
Mayo	YC02737	Quartz	Len	12	15/05/2001	15/05/2022	106D04	1500074735
Mayo	YC02738	Quartz	Len	13	15/05/2001	15/05/2021	106D04	1500074736
Mayo	YC02739	Quartz	Len	14	15/05/2001	15/05/2021	106D04	1500074737
Mayo	YC02740	Quartz	Len	15	15/05/2001	15/05/2020	106D04	1500074738
Mayo	YC02741	Quartz	Len	16	15/05/2001	15/05/2020	106D04	1500074739
Mayo	YC02742	Quartz	Len	17	15/05/2001	15/05/2020	106D04	1500074740
Mayo	YC02743	Quartz	Len	18	15/05/2001	15/05/2020	106D04	1500074741
Mayo	YC02744	Quartz	Len	19	15/05/2001	15/05/2017	106D04	1500074742
Mayo	YC02745	Quartz	Len	20	15/05/2001	15/05/2017	106D04	1500074743
Mayo	YC02746	Quartz	Len	21	15/05/2001	15/05/2018	106D04	1500074744

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Mayo	YC02747	Quartz	Len	22	15/05/2001	15/05/2017	106D04	1500074745
Mayo	YC02748	Quartz	Len	23	15/05/2001	15/05/2018	106D04	1500074746
Mayo	YC02749	Quartz	Len	25	15/05/2001	15/05/2015	106D04	1500074747
Mayo	YC02750	Quartz	Len	27	15/05/2001	15/05/2016	106D04	1500074748
Mayo	YC02751	Quartz	Len	29	15/05/2001	15/05/2015	106D04	1500074749
Mayo	YC02752	Quartz	Len	31	15/05/2001	15/05/2015	106D04	1500074750
Mayo	YC02753	Quartz	Len	32	15/05/2001	15/05/2015	106D04	1500074751
Mayo	YC02842	Quartz	Tin Dome	1	10/8/2001	10/11/2012	106D04	1500075148
Mayo	YC02843	Quartz	Tin Dome	2	10/8/2001	10/11/2012	106D04	1500075149
Mayo	YC02844	Quartz	Tin Dome	3	10/8/2001	10/11/2012	106D04	1500075150
Mayo	YC02845	Quartz	Tin Dome	4	10/8/2001	10/11/2012	106D04	1500075151
Mayo	YC02848	Quartz	Tin Dome	5	16/08/2001	10/11/2012	106D04	1500075190
Mayo	YC02849	Quartz	Tin Dome	6	16/08/2001	10/11/2012	106D04	1500075191
Mayo	YC02850	Quartz	Tin Dome	7	16/08/2001	10/11/2012	106D04	1500075192
Mayo	YC02851	Quartz	Tin Dome	8	16/08/2001	10/11/2012	106D04	1500075193
Mayo	YC02852	Quartz	Tin Dome	9	16/08/2001	10/11/2012	106D04	1500075194
Mayo	YC02853	Quartz	Tin Dome	10	16/08/2001	10/11/2012	106D04	1500075195
Mayo	YC02854	Quartz	Tin Dome	11	16/08/2001	10/11/2012	106D04	1500075196
Mayo	YC02855	Quartz	Tin Dome	12	16/08/2001	10/11/2012	106D04	1500075197
Mayo	YC10463	Quartz	Lynx	1	2/7/2002	16/01/2014	105M13	1500077633
Mayo	YC10464	Quartz	Lynx	2	2/7/2002	16/01/2014	105M13	1500077634
Mayo	YC10465	Quartz	Lynx	3	2/7/2002	16/01/2014	105M13	1500077635
Mayo	YC10466	Quartz	Lynx	4	2/7/2002	16/01/2014	105M13	1500077636
Mayo	YC10467	Quartz	Lynx	5	2/7/2002	16/01/2014	105M13	1500077637
Mayo	YC10468	Quartz	Lynx	6	2/7/2002	16/01/2014	105M13	1500077638
Mayo	YC10469	Quartz	Lynx	7	2/7/2002	16/01/2014	105M13	1500077639
Mayo	YC10470	Quartz	Lynx	8	2/7/2002	16/01/2014	105M13	1500077640
Mayo	YC10471	Quartz	Lynx	9	2/7/2002	16/01/2014	105M13	1500077641
Mayo	YC10472	Quartz	Lynx	10	2/7/2002	16/01/2017	105M13	1500077642
Mayo	YC10473	Quartz	Lynx	11	2/7/2002	16/01/2017	105M13	1500077643
Mayo	YC10474	Quartz	Lynx	12	2/7/2002	16/01/2017	105M13	1500077644
Mayo	YC10475	Quartz	Lynx	13	2/7/2002	16/01/2018	105M13	1500077645
Mayo	YC10476	Quartz	Lynx	14	2/7/2002	16/01/2019	105M13	1500077646
Mayo	YC10477	Quartz	Lynx	15	2/7/2002	16/01/2018	105M13	1500077647
Mayo	YC10478	Quartz	Lynx	16	2/7/2002	16/01/2018	105M13	1500077648
Mayo	YC10479	Quartz	Lynx	17	2/7/2002	16/01/2018	105M13	1500077649
Mayo	YC10480	Quartz	Lynx	18	2/7/2002	16/01/2019	105M13	1500077650
Mayo	YC10481	Quartz	Lynx	19	2/7/2002	16/01/2022	105M13	1500077651
Mayo	YC10482	Quartz	Lynx	20	2/7/2002	16/01/2019	105M13	1500077652
Mayo	YC10483	Quartz	Lynx	21	2/7/2002	16/01/2015	105M13	1500077653
Mayo	YC10484	Quartz	Lynx	22	2/7/2002	16/01/2019	105M13	1500077654
Mayo	YC10485	Quartz	Lynx	23	2/7/2002	16/01/2015	105M13	1500077655
Mayo	YC10486	Quartz	Lynx	24	2/7/2002	16/01/2020	105M13	1500077656
Mayo	YC10487	Quartz	Lynx	25	2/7/2002	16/01/2016	105M13	1500077657
Mayo	YC10488	Quartz	Lynx	26	2/7/2002	16/01/2020	105M13	1500077658
Mayo	YC10489	Quartz	Lynx	27	2/7/2002	16/01/2016	105M13	1500077659
Mayo	YC10490	Quartz	Lynx	28	2/7/2002	16/01/2020	105M13	1500077660
Mayo	YC10491	Quartz	Lynx	29	2/7/2002	1/3/2016	105M13	1500077661

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Mayo	YC10492	Quartz	Lynx	30	2/7/2002	1/3/2016	105M13	1500077662
Mayo	YC10493	Quartz	Lynx	31	2/7/2002	1/3/2016	105M13	1500077663
Mayo	YC10494	Quartz	Lynx	32	2/7/2002	16/01/2019	105M13	1500077664
Mayo	YC10495	Quartz	Lynx	33	2/7/2002	16/01/2020	105M13	1500077665
Mayo	YC10496	Quartz	Lynx	34	2/7/2002	16/01/2015	105M13	1500077666
Mayo	YC10497	Quartz	Lynx	35	2/7/2002	16/01/2016	105M13	1500077667
Mayo	YC10498	Quartz	Lynx	36	2/7/2002	16/01/2019	105M13	1500077668
Mayo	YC10499	Quartz	Lynx	37	2/7/2002	16/01/2019	105M13	1500077669
Mayo	YC10500	Quartz	Lynx	38	2/7/2002	16/01/2019	105M13	1500077670
Mayo	YC10501	Quartz	Lynx	39	2/7/2002	16/01/2017	105M13	1500077671
Mayo	YC10502	Quartz	Lynx	40	2/7/2002	16/01/2015	105M13	1500077672
Mayo	YC10503	Quartz	Lynx	41	2/7/2002	16/01/2015	105M13	1500077673
Mayo	YC10504	Quartz	Lynx	42	2/7/2002	16/01/2014	105M13	1500077674
Mayo	YC10505	Quartz	Lynx	43	2/7/2002	16/01/2015	105M13	1500077675
Mayo	YC10506	Quartz	Lynx	44	2/7/2002	16/01/2014	105M13	1500077676
Mayo	YC10507	Quartz	Lynx	45	2/7/2002	16/01/2015	105M13	1500077677
Mayo	YC10508	Quartz	Lynx	46	2/7/2002	16/01/2015	105M13	1500077678
Mayo	YC10509	Quartz	Lynx	47	2/7/2002	16/01/2016	105M13	1500077679
Mayo	YC10510	Quartz	Lynx	48	2/7/2002	16/01/2015	105M13	1500077680
Mayo	YC10511	Quartz	Lynx	49	2/7/2002	16/01/2015	105M13	1500077681
Mayo	YC10512	Quartz	Lynx	50	2/7/2002	16/01/2015	105M13	1500077682
Mayo	YC10513	Quartz	Lynx	51	2/7/2002	16/01/2015	105M13	1500077683
Mayo	YC10514	Quartz	Lynx	52	2/7/2002	16/01/2017	105M13	1500077684
Mayo	YC10515	Quartz	Lynx	53	2/7/2002	16/01/2017	105M13	1500077685
Mayo	YC10516	Quartz	Lynx	54	22/07/2002	16/01/2017	105M13	1500077807
Mayo	YC10517	Quartz	Lynx	55	22/07/2002	16/01/2016	105M13	1500077808
Mayo	YC10518	Quartz	Lynx	56	22/07/2002	16/01/2016	105M13	1500077809
Mayo	YC11075	Quartz	Dub	1	16/01/2004	1/3/2018	106D04	1500080533
Mayo	YC11076	Quartz	Dub	2	16/01/2004	1/3/2018	106D04	1500080534
Mayo	YC11077	Quartz	Dub	3	16/01/2004	1/3/2018	106D04	1500080535
Mayo	YC11078	Quartz	Dub	4	16/01/2004	1/3/2017	106D04	1500080536
Mayo	YC11079	Quartz	Dub	5	16/01/2004	1/3/2014	106D04	1500080537
Mayo	YC11080	Quartz	Dub	6	16/01/2004	16/01/2014	106D04	1500080538
Mayo	YC11081	Quartz	Dub	7	16/01/2004	16/01/2014	106D04	1500080539
Mayo	YC11082	Quartz	Dub	8	16/01/2004	16/01/2014	106D04	1500080540
Mayo	YC11083	Quartz	Dub	9	16/01/2004	1/3/2018	106D04	1500080549
Mayo	YC11084	Quartz	Dub	10	16/01/2004	1/3/2018	106D04	1500080550
Mayo	YC11085	Quartz	Dub	11	16/01/2004	1/3/2017	106D04	1500080551
Mayo	YC11086	Quartz	Dub	12	16/01/2004	1/3/2017	106D04	1500080552
Mayo	YC11087	Quartz	Dub	13	16/01/2004	1/3/2017	106D04	1500080553
Mayo	YC11088	Quartz	Dub	14	16/01/2004	1/3/2017	106D04	1500080554
Mayo	YC11089	Quartz	Dub	15	16/01/2004	1/3/2017	106D04	1500080555
Mayo	YC11090	Quartz	Dub	16	16/01/2004	1/3/2017	106D04	1500080556
Mayo	YC11091	Quartz	Dub	17	16/01/2004	16/01/2018	106D04	1500080561
Mayo	YC11092	Quartz	Dub	18	16/01/2004	16/01/2018	106D04	1500080562
Mayo	YC11093	Quartz	Dub	19	16/01/2004	16/01/2018	106D04	1500080563
Mayo	YC11094	Quartz	Dub	20	16/01/2004	16/01/2018	106D04	1500080564
Mayo	YC11095	Quartz	Dub	21	16/01/2004	1/3/2021	106D04	1500080585

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Mayo	YC11096	Quartz	Dub	22	16/01/2004	1/3/2017	106D04	1500080586
Mayo	YC11097	Quartz	Dub	23	16/01/2004	1/3/2021	106D04	1500080587
Mayo	YC11098	Quartz	Dub	24	16/01/2004	16/01/2018	106D04	1500080588
Mayo	YC11099	Quartz	Dub	25	16/01/2004	1/3/2021	106D04	1500080589
Mayo	YC11100	Quartz	Dub	26	16/01/2004	16/01/2015	106D04	1500080590
Mayo	YC11101	Quartz	Dub	27	16/01/2004	1/3/2018	106D04	1500080591
Mayo	YC11102	Quartz	Dub	28	16/01/2004	16/01/2015	106D04	1500080592
Mayo	YC11103	Quartz	Dub	29	16/01/2004	1/3/2021	106D04	1500080593
Mayo	YC11104	Quartz	Dub	30	16/01/2004	16/01/2015	106D04	1500080594
Mayo	YC11105	Quartz	Dub	31	16/01/2004	1/3/2020	106D04	1500080595
Mayo	YC11106	Quartz	Dub	32	16/01/2004	16/01/2018	106D04	1500080596
Mayo	YC11107	Quartz	Dub	33	16/01/2004	1/3/2021	106D04	1500080597
Mayo	YC11108	Quartz	Dub	34	16/01/2004	16/01/2018	106D04	1500080598
Mayo	YC11109	Quartz	Dub	35	16/01/2004	1/3/2020	106D04	1500080599
Mayo	YC11110	Quartz	Dub	36	16/01/2004	1/3/2018	106D04	1500080600
Mayo	YC11111	Quartz	Dub	37	16/01/2004	16/01/2017	106D04	1500080601
Mayo	YC11112	Quartz	Dub	38	16/01/2004	1/3/2018	106D04	1500080602
Mayo	YC11113	Quartz	Dub	39	16/01/2004	16/01/2017	106D04	1500080603
Mayo	YC11114	Quartz	Dub	40	16/01/2004	1/3/2018	106D04	1500080604
Mayo	YC11115	Quartz	Dub	41	16/01/2004	16/01/2018	106D04	1500080621
Mayo	YC11116	Quartz	Dub	42	16/01/2004	1/3/2019	106D04	1500080622
Mayo	YC11117	Quartz	Dub	43	16/01/2004	16/01/2018	106D04	1500080623
Mayo	YC11118	Quartz	Dub	44	16/01/2004	16/01/2018	106D04	1500080624
Mayo	YC11119	Quartz	Dub	45	16/01/2004	1/3/2021	106D04	1500080625
Mayo	YC11120	Quartz	Dub	46	16/01/2004	16/01/2018	106D04	1500080626
Mayo	YC11121	Quartz	Dub	47	16/01/2004	1/3/2021	106D04	1500080627
Mayo	YC11122	Quartz	Dub	48	16/01/2004	16/01/2018	106D04	1500080628
Mayo	YC11123	Quartz	Dub	49	16/01/2004	1/3/2019	106D04	1500080629
Mayo	YC11124	Quartz	Dub	50	16/01/2004	16/01/2018	106D04	1500080630
Mayo	YC11125	Quartz	Dub	51	16/01/2004	1/3/2019	106D04	1500080631
Mayo	YC11126	Quartz	Dub	52	16/01/2004	16/01/2016	106D04	1500080632
Mayo	YC11127	Quartz	Dub	53	16/01/2004	1/3/2019	106D04	1500080633
Mayo	YC11128	Quartz	Dub	54	16/01/2004	1/3/2019	106D04	1500080634
Mayo	YC11129	Quartz	Dub	55	16/01/2004	1/3/2019	106D04	1500080635
Mayo	YC11130	Quartz	Dub	56	16/01/2004	1/3/2019	106D04	1500080636
Mayo	YC11131	Quartz	Dub	57	16/01/2004	1/3/2021	106D04	1500080641
Mayo	YC11132	Quartz	Dub	58	16/01/2004	1/3/2021	106D04	1500080642
Mayo	YC11133	Quartz	Dub	59	16/01/2004	1/3/2021	106D04	1500080643
Mayo	YC11134	Quartz	Dub	60	16/01/2004	1/3/2021	106D04	1500080644
Mayo	YC11135	Quartz	Dub	61	16/01/2004	1/3/2021	106D04	1500080657
Mayo	YC11136	Quartz	Dub	62	16/01/2004	1/3/2021	106D04	1500080658
Mayo	YC11137	Quartz	Dub	63	16/01/2004	1/3/2021	106D04	1500080659
Mayo	YC11138	Quartz	Dub	64	16/01/2004	1/3/2021	106D04	1500080660
Mayo	YC11139	Quartz	Dub	65	16/01/2004	1/3/2021	106D04	1500080661
Mayo	YC11140	Quartz	Dub	66	16/01/2004	1/3/2021	106D04	1500080662
Mayo	YC11141	Quartz	Dub	67	16/01/2004	1/3/2020	106D04	1500080663
Mayo	YC11142	Quartz	Dub	68	16/01/2004	1/3/2020	106D04	1500080664
Mayo	YC11143	Quartz	Dub	69	16/01/2004	1/3/2021	106D04	1500080665

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Mayo	YC11144	Quartz	Dub	70	16/01/2004	1/3/2020	106D04	1500080666
Mayo	YC11145	Quartz	Dub	71	16/01/2004	1/3/2021	106D04	1500080667
Mayo	YC11146	Quartz	Dub	72	16/01/2004	1/3/2020	106D04	1500080668
Mayo	YC11147	Quartz	Dub	73	16/01/2004	16/01/2018	106D04	1500080677
Mayo	YC11148	Quartz	Dub	74	16/01/2004	16/01/2017	106D04	1500080678
Mayo	YC11149	Quartz	Dub	75	16/01/2004	16/01/2017	106D04	1500080679
Mayo	YC11150	Quartz	Dub	76	16/01/2004	16/01/2017	106D04	1500080680
Mayo	YC11151	Quartz	Dub	77	16/01/2004	16/01/2018	106D04	1500080681
Mayo	YC11152	Quartz	Dub	78	16/01/2004	16/01/2018	106D04	1500080682
Mayo	YC11153	Quartz	Dub	79	16/01/2004	1/3/2021	106D04	1500080683
Mayo	YC11154	Quartz	Dub	80	16/01/2004	16/01/2018	106D04	1500080684
Mayo	YC11155	Quartz	Dub	81	16/01/2004	1/3/2021	106D04	1500080697
Mayo	YC11156	Quartz	Dub	82	16/01/2004	1/3/2021	106D04	1500080698
Mayo	YC11157	Quartz	Dub	83	16/01/2004	1/3/2021	106D04	1500080699
Mayo	YC11158	Quartz	Dub	84	16/01/2004	1/3/2021	106D04	1500080700
Mayo	YC11159	Quartz	Dub	85	16/01/2004	1/3/2021	106D04	1500080701
Mayo	YC11160	Quartz	Dub	86	16/01/2004	1/3/2019	106D04	1500080702
Mayo	YC11161	Quartz	Dub	87	16/01/2004	1/3/2021	106D04	1500080703
Mayo	YC11162	Quartz	Dub	88	16/01/2004	1/3/2019	106D04	1500080704
Mayo	YC11163	Quartz	Dub	89	16/01/2004	1/3/2021	106D04	1500080705
Mayo	YC11164	Quartz	Dub	90	16/01/2004	1/3/2019	106D04	1500080706
Mayo	YC11165	Quartz	Dub	91	16/01/2004	1/3/2021	106D04	1500080707
Mayo	YC11166	Quartz	Dub	92	16/01/2004	1/3/2019	106D04	1500080708
Mayo	YC11167	Quartz	Dub	93	16/01/2004	1/3/2021	106D04	1500080722
Mayo	YC11168	Quartz	Dub	94	16/01/2004	1/3/2021	106D04	1500080723
Mayo	YC11169	Quartz	Dub	95	16/01/2004	1/3/2021	106D04	1500080724
Mayo	YC11170	Quartz	Dub	96	16/01/2004	1/3/2021	106D04	1500080725
Mayo	YC11171	Quartz	Dub	97	16/01/2004	1/3/2021	106D04	1500080726
Mayo	YC11172	Quartz	Dub	98	16/01/2004	1/3/2021	106D04	1500080727
Mayo	YC11173	Quartz	Dub	99	16/01/2004	1/3/2021	106D04	1500080728
Mayo	YC11174	Quartz	Dub	100	16/01/2004	1/3/2021	106D04	1500080729
Mayo	YC11175	Quartz	Dub	101	16/01/2004	1/3/2021	106D04	1500080730
Mayo	YC11176	Quartz	Dub	102	16/01/2004	1/3/2021	106D04	1500080731
Mayo	YC11177	Quartz	Dub	103	16/01/2004	1/3/2020	106D04	1500080732
Mayo	YC11178	Quartz	Dub	104	16/01/2004	1/3/2020	106D04	1500080733
Mayo	YC11179	Quartz	Dub	105	16/01/2004	1/3/2021	106D04	1500080734
Mayo	YC11180	Quartz	Dub	106	16/01/2004	16/01/2018	106D04	1500080737
Mayo	YC11181	Quartz	Dub	107	16/01/2004	1/3/2021	106D04	1500080738
Mayo	YC11182	Quartz	Dub	108	16/01/2004	1/3/2021	106D04	1500080751
Mayo	YC11183	Quartz	Dub	109	16/01/2004	1/3/2021	106D04	1500080752
Mayo	YC11184	Quartz	Dub	110	16/01/2004	1/3/2021	106D04	1500080753
Mayo	YC11185	Quartz	Dub	111	16/01/2004	1/3/2021	106D04	1500080754
Mayo	YC11186	Quartz	Dub	112	16/01/2004	1/3/2021	106D04	1500080755
Mayo	YC11187	Quartz	Dub	113	16/01/2004	1/3/2021	106D04	1500080756
Mayo	YC11188	Quartz	Dub	114	16/01/2004	1/3/2021	106D04	1500080757
Mayo	YC11189	Quartz	Dub	115	16/01/2004	1/3/2021	106D04	1500080758
Mayo	YC11190	Quartz	Dub	116	16/01/2004	1/3/2021	106D04	1500080759
Mayo	YC11191	Quartz	Dub	117	16/01/2004	1/3/2021	106D04	1500080760

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Mayo	YC11192	Quartz	Dub	118	16/01/2004	1/3/2021	106D04	1500080761
Mayo	YC11193	Quartz	Dub	119	16/01/2004	1/3/2021	106D04	1500080762
Mayo	YC11194	Quartz	Dub	120	16/01/2004	1/3/2021	106D04	1500080777
Mayo	YC11195	Quartz	Dub	121	16/01/2004	1/3/2021	106D04	1500080778
Mayo	YC11196	Quartz	Dub	122	16/01/2004	1/3/2021	106D04	1500080779
Mayo	YC11197	Quartz	Dub	123	16/01/2004	1/3/2021	106D04	1500080780
Mayo	YC11198	Quartz	Dub	124	16/01/2004	1/3/2021	106D04	1500080781
Mayo	YC11199	Quartz	Dub	125	16/01/2004	1/3/2021	106D04	1500080782
Mayo	YC11200	Quartz	Dub	126	16/01/2004	1/3/2021	106D04	1500080783
Mayo	YC11201	Quartz	Dub	127	16/01/2004	1/3/2021	106D04	1500080784
Mayo	YC11202	Quartz	Dub	128	16/01/2004	1/3/2021	106D04	1500080785
Mayo	YC11203	Quartz	Dub	129	16/01/2004	1/3/2021	106D04	1500080786
Mayo	YC11204	Quartz	Dub	130	16/01/2004	1/3/2019	106D04	1500080787
Mayo	YC11205	Quartz	Dub	131	16/01/2004	1/3/2019	106D04	1500080788
Mayo	YC11206	Quartz	Dub	132	16/01/2004	1/3/2019	106D04	1500080789
Mayo	YC11207	Quartz	Dub	133	16/01/2004	1/3/2019	106D04	1500080790
Mayo	YC11208	Quartz	Dub	134	16/01/2004	1/3/2019	106D04	1500080800
Mayo	YC11209	Quartz	Dub	135	16/01/2004	1/3/2019	106D04	1500080801
Mayo	YC11210	Quartz	Dub	136	16/01/2004	16/01/2015	106D04	1500080802
Mayo	YC11211	Quartz	Dub	137	16/01/2004	16/01/2015	106D04	1500080803
Mayo	YC11212	Quartz	Dub	138	16/01/2004	1/3/2018	106D04	1500080804
Mayo	YC11213	Quartz	Dub	139	16/01/2004	1/3/2018	106D04	1500080805
Mayo	YC11214	Quartz	Dub	140	16/01/2004	1/3/2018	106D04	1500080806
Mayo	YC11215	Quartz	Dub	141	16/01/2004	1/3/2018	106D04	1500080807
Mayo	YC11216	Quartz	Dub	142	16/01/2004	1/3/2017	106D04	1500080808
Mayo	YC11217	Quartz	Dub	143	16/01/2004	1/3/2021	106D04	1500080817
Mayo	YC11218	Quartz	Dub	144	16/01/2004	1/3/2021	106D04	1500080818
Mayo	YC11219	Quartz	Dub	145	16/01/2004	1/3/2021	106D04	1500080819
Mayo	YC11220	Quartz	Dub	146	16/01/2004	1/3/2021	106D04	1500080820
Mayo	YC11221	Quartz	Dub	147	16/01/2004	1/3/2021	106D04	1500080821
Mayo	YC11222	Quartz	Dub	148	16/01/2004	1/3/2021	106D04	1500080822
Mayo	YC11223	Quartz	Dub	149	16/01/2004	1/3/2021	106D04	1500080823
Mayo	YC11224	Quartz	Dub	150	16/01/2004	1/3/2021	106D04	1500080824
Mayo	YC11225	Quartz	Dub	151	16/01/2004	1/3/2021	106D04	1500080829
Mayo	YC11226	Quartz	Dub	152	16/01/2004	1/3/2021	106D04	1500080830
Mayo	YC11227	Quartz	Dub	153	16/01/2004	1/3/2018	106D04	1500080831
Mayo	YC11228	Quartz	Dub	154	16/01/2004	1/3/2018	106D04	1500080832
Mayo	YC11229	Quartz	Dub	155	16/01/2004	1/3/2018	106D04	1500080834
Mayo	YC11230	Quartz	Dub	156	16/01/2004	1/3/2018	106D04	1500080836
Mayo	YC11231	Quartz	Dub	157	16/01/2004	1/3/2018	106D04	1500080839
Mayo	YC11232	Quartz	Dub	158	16/01/2004	1/3/2018	106D04	1500080840
Mayo	YC11233	Quartz	Dub	159	16/01/2004	1/3/2018	106D04	1500080842
Mayo	YC11234	Quartz	Dub	160	16/01/2004	1/3/2020	106D04	1500080844
Mayo	YC11235	Quartz	Dub	161	16/01/2004	1/3/2021	106D04	1500080846
Mayo	YC11236	Quartz	Dub	162	16/01/2004	1/3/2021	106D04	1500080850
Mayo	YC11237	Quartz	Dub	163	16/01/2004	1/3/2021	106D04	1500080851
Mayo	YC11238	Quartz	Dub	164	16/01/2004	1/3/2021	106D04	1500080852
Mayo	YC11239	Quartz	Dub	165	16/01/2004	1/3/2021	105M13	1500080865

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Mayo	YC11240	Quartz	Dub	166	16/01/2004	1/3/2019	105M13	1500080866
Mayo	YC11241	Quartz	Dub	167	16/01/2004	1/3/2019	105M13	1500080867
Mayo	YC11242	Quartz	Dub	168	16/01/2004	1/3/2019	105M13	1500080868
Mayo	YC11243	Quartz	Dub	169	16/01/2004	1/3/2019	105M13	1500080869
Mayo	YC11244	Quartz	Dub	170	16/01/2004	1/3/2019	105M13	1500080870
Mayo	YC11245	Quartz	Dub	171	16/01/2004	1/3/2018	105M13	1500080871
Mayo	YC11246	Quartz	Dub	172	16/01/2004	1/3/2018	105M13	1500080872
Mayo	YC11247	Quartz	Dub	173	16/01/2004	1/3/2018	105M13	1500080873
Mayo	YC11248	Quartz	Dub	174	16/01/2004	1/3/2018	105M13	1500080874
Mayo	YC11249	Quartz	Dub	175	16/01/2004	1/3/2018	105M13	1500080875
Mayo	YC11250	Quartz	Dub	176	16/01/2004	1/3/2018	105M13	1500080876
Mayo	YC11251	Quartz	Dub	177	16/01/2004	1/3/2018	105M13	1500080881
Mayo	YC11252	Quartz	Dub	178	16/01/2004	1/3/2018	105M13	1500080882
Mayo	YC11253	Quartz	Dub	179	16/01/2004	1/3/2018	105M13	1500080883
Mayo	YC11254	Quartz	Dub	180	16/01/2004	1/3/2018	105M13	1500080884
Mayo	YC11255	Quartz	Dub	181	16/01/2004	1/3/2021	105M13	1500080886
Mayo	YC11256	Quartz	Dub	182	16/01/2004	1/3/2021	105M13	1500080893
Mayo	YC11257	Quartz	Dub	183	16/01/2004	1/3/2021	105M13	1500080894
Mayo	YC11258	Quartz	Dub	184	16/01/2004	1/3/2021	105M13	1500080895
Mayo	YC11259	Quartz	Dub	185	16/01/2004	1/3/2021	105M13	1500080896
Mayo	YC11260	Quartz	Dub	186	16/01/2004	1/3/2021	105M13	1500080897
Mayo	YC11261	Quartz	Dub	187	16/01/2004	1/3/2021	105M13	1500080898
Mayo	YC11262	Quartz	Dub	188	16/01/2004	1/3/2021	105M13	1500080908
Mayo	YC11263	Quartz	Dub	189	16/01/2004	1/3/2021	105M13	1500080909
Mayo	YC11264	Quartz	Dub	190	16/01/2004	1/3/2018	105M13	1500080910
Mayo	YC11265	Quartz	Dub	191	16/01/2004	1/3/2021	105M13	1500080911
Mayo	YC11266	Quartz	Dub	192	16/01/2004	16/01/2015	105M13	1500080912
Mayo	YC11267	Quartz	Dub	193	16/01/2004	1/3/2018	106D04	1500080913
Mayo	YC11268	Quartz	Dub	194	16/01/2004	1/3/2018	106D04	1500080914
Mayo	YC11269	Quartz	Dub	195	16/01/2004	1/3/2018	106D04	1500080915
Mayo	YC11270	Quartz	Dub	196	16/01/2004	1/3/2018	106D04	1500080916
Mayo	YC11271	Quartz	Dub	197	16/01/2004	1/3/2018	105M13	1500080918
Mayo	YC11272	Quartz	Dub	198	16/01/2004	1/3/2021	105M13	1500080923
Mayo	YC11273	Quartz	Dub	199	16/01/2004	1/3/2018	105M13	1500080924
Mayo	YC11274	Quartz	Dub	200	16/01/2004	1/3/2018	105M13	1500080925
Mayo	YC11275	Quartz	Dub	201	16/01/2004	1/3/2018	105M13	1500080926
Mayo	YC11276	Quartz	Dub	202	16/01/2004	1/3/2018	105M13	1500080931
Mayo	YC11277	Quartz	Dub	203	16/01/2004	1/3/2018	105M13	1500080932
Mayo	YC11278	Quartz	Dub	204	16/01/2004	1/3/2018	105M13	1500080933
Mayo	YC11279	Quartz	Dub	205	16/01/2004	1/3/2018	106D04	1500080934
Mayo	YC11280	Quartz	Dub	206	16/01/2004	1/3/2018	106D04	1500080938
Mayo	YC11281	Quartz	Dub	207	16/01/2004	1/3/2018	106D04	1500080939
Mayo	YC11282	Quartz	Dub	208	16/01/2004	1/3/2017	106D04	1500080940
Mayo	YC11283	Quartz	Dub	209	16/01/2004	1/3/2021	106D04	1500080955
Mayo	YC11284	Quartz	Dub	210	16/01/2004	1/3/2021	106D04	1500080956
Mayo	YC11285	Quartz	Dub	211	16/01/2004	1/3/2021	106D04	1500080957
Mayo	YC11286	Quartz	Dub	212	16/01/2004	1/3/2021	106D04	1500080958
Mayo	YC11287	Quartz	Dub	213	16/01/2004	1/3/2021	106D04	1500080959

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Mayo	YC11288	Quartz	Dub	214	16/01/2004	1/3/2021	106D04	1500080960
Mayo	YC11289	Quartz	Dub	215	16/01/2004	1/3/2021	106D04	1500080961
Mayo	YC11290	Quartz	Dub	216	16/01/2004	1/3/2021	106D04	1500080962
Mayo	YC11291	Quartz	Dub	217	16/01/2004	1/3/2018	106D04	1500080963
Mayo	YC11292	Quartz	Dub	218	16/01/2004	1/3/2019	106D04	1500080964
Mayo	YC11293	Quartz	Dub	219	16/01/2004	1/3/2018	106D04	1500080965
Mayo	YC11294	Quartz	Dub	220	16/01/2004	1/3/2019	106D04	1500080966
Mayo	YC11295	Quartz	Dub	221	16/01/2004	1/3/2019	106D04	1500080967
Mayo	YC11296	Quartz	Dub	222	16/01/2004	1/3/2019	106D04	1500080968
Mayo	YC11297	Quartz	Dub	223	16/01/2004	1/3/2018	106D04	1500080979
Mayo	YC11298	Quartz	Dub	224	16/01/2004	1/3/2019	106D04	1500080980
Mayo	YC11299	Quartz	Dub	225	16/01/2004	1/3/2018	106D04	1500080981
Mayo	YC11300	Quartz	Dub	226	16/01/2004	1/3/2019	106D04	1500080982
Mayo	YC11301	Quartz	Dub	227	16/01/2004	16/01/2015	106D04	1500080983
Mayo	YC11302	Quartz	Dub	228	16/01/2004	16/01/2015	106D04	1500080984
Mayo	YC11303	Quartz	Dub	229	16/01/2004	16/01/2015	106D04	1500080985
Mayo	YC11304	Quartz	Dub	230	16/01/2004	1/3/2018	106D04	1500080986
Mayo	YC11305	Quartz	Dub	231	16/01/2004	1/3/2018	106D04	1500080987
Mayo	YC11306	Quartz	Dub	232	16/01/2004	1/3/2018	106D04	1500080988
Mayo	YC11307	Quartz	Dub	233	16/01/2004	1/3/2021	106D04	1500080997
Mayo	YC11308	Quartz	Dub	234	16/01/2004	1/3/2021	106D04	1500080998
Mayo	YC11309	Quartz	Dub	235	16/01/2004	1/3/2021	106D04	1500080999
Mayo	YC11310	Quartz	Dub	236	16/01/2004	1/3/2021	106D04	1500081000
Mayo	YC11311	Quartz	Dub	237	16/01/2004	1/3/2021	106D04	1500081001
Mayo	YC11312	Quartz	Dub	238	16/01/2004	1/3/2021	106D04	1500081002
Mayo	YC11313	Quartz	Dub	239	16/01/2004	1/3/2021	106D04	1500081003
Mayo	YC11314	Quartz	Dub	240	16/01/2004	1/3/2021	106D04	1500081004
Mayo	YC11315	Quartz	Dub	241	16/01/2004	1/3/2019	106D04	1500081013
Mayo	YC11316	Quartz	Dub	242	16/01/2004	1/3/2019	106D04	1500081014
Mayo	YC11317	Quartz	Dub	243	16/01/2004	1/3/2019	106D04	1500081015
Mayo	YC11318	Quartz	Dub	244	16/01/2004	1/3/2019	106D04	1500081016
Mayo	YC11319	Quartz	Dub	245	16/01/2004	1/3/2019	106D04	1500081017
Mayo	YC11320	Quartz	Dub	246	16/01/2004	1/3/2019	106D04	1500081018
Mayo	YC11321	Quartz	Dub	247	16/01/2004	1/3/2019	106D04	1500081019
Mayo	YC11322	Quartz	Dub	248	16/01/2004	1/3/2019	106D04	1500081020
Mayo	YC11323	Quartz	Dub	249	16/01/2004	1/3/2019	106D04	1500081029
Mayo	YC11324	Quartz	Dub	250	16/01/2004	1/3/2019	106D04	1500081030
Mayo	YC11325	Quartz	Dub	251	16/01/2004	1/3/2019	106D04	1500081031
Mayo	YC11326	Quartz	Dub	252	16/01/2004	1/3/2019	106D04	1500081032
Mayo	YC11327	Quartz	Dub	253	16/01/2004	1/3/2019	106D04	1500081033
Mayo	YC11328	Quartz	Dub	254	16/01/2004	1/3/2019	106D04	1500081034
Mayo	YC11329	Quartz	Dub	255	16/01/2004	1/3/2019	106D04	1500081035
Mayo	YC11330	Quartz	Dub	256	16/01/2004	1/3/2019	106D04	1500081036
Mayo	YC11331	Quartz	Dub	257	16/01/2004	1/3/2019	106D04	1500081042
Mayo	YC11332	Quartz	Dub	258	16/01/2004	1/3/2018	106D04	1500081043
Mayo	YC11333	Quartz	Dub	259	16/01/2004	1/3/2019	106D04	1500081044
Mayo	YC11334	Quartz	Dub	260	16/01/2004	1/3/2019	106D04	1500081045
Mayo	YC11335	Quartz	Dub	261	16/01/2004	1/3/2020	106D04	1500081046

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Mayo	YC11336	Quartz	Dub	262	16/01/2004	1/3/2017	106D04	1500081048
Mayo	YC11337	Quartz	Dub	263	16/01/2004	1/3/2017	106D04	1500081055
Mayo	YC11338	Quartz	Dub	264	16/01/2004	1/3/2017	106D04	1500081056
Mayo	YC11339	Quartz	Dub	265	16/01/2004	1/3/2017	106D04	1500081057
Mayo	YC11340	Quartz	Dub	266	16/01/2004	1/3/2017	106D04	1500081058
Mayo	YC11341	Quartz	Dub	267	16/01/2004	1/3/2018	106D04	1500081059
Mayo	YC11342	Quartz	Dub	268	16/01/2004	1/3/2018	106D04	1500081060
Mayo	YC11343	Quartz	Dub	269	16/01/2004	1/3/2018	106D04	1500081062
Mayo	YC11344	Quartz	Dub	270	16/01/2004	1/3/2018	106D04	1500081064
Mayo	YC11345	Quartz	Dub	271	16/01/2004	1/3/2018	106D04	1500081075
Mayo	YC11346	Quartz	Dub	272	16/01/2004	1/3/2018	106D04	1500081076
Mayo	YC11347	Quartz	Dub	273	16/01/2004	1/3/2019	106D04	1500081077
Mayo	YC11348	Quartz	Dub	274	16/01/2004	1/3/2019	106D04	1500081078
Mayo	YC11349	Quartz	Dub	275	16/01/2004	1/3/2019	106D04	1500081079
Mayo	YC11350	Quartz	Dub	276	16/01/2004	1/3/2019	106D04	1500081080
Mayo	YC11351	Quartz	Dub	277	16/01/2004	1/3/2019	106D04	1500081081
Mayo	YC11352	Quartz	Dub	278	16/01/2004	1/3/2019	106D04	1500081082
Mayo	YC11353	Quartz	Dub	279	16/01/2004	1/3/2019	106D04	1500081083
Mayo	YC11354	Quartz	Dub	280	16/01/2004	1/3/2017	106D04	1500081084
Mayo	YC11355	Quartz	Dub	281	16/01/2004	1/3/2018	106D04	1500081097
Mayo	YC11356	Quartz	Dub	282	16/01/2004	1/3/2018	106D04	1500081098
Mayo	YC11357	Quartz	Dub	283	16/01/2004	1/3/2018	106D04	1500081099
Mayo	YC11358	Quartz	Dub	284	16/01/2004	1/3/2018	106D04	1500081100
Mayo	YC11359	Quartz	Dub	285	16/01/2004	1/3/2018	106D04	1500081101
Mayo	YC11360	Quartz	Dub	286	16/01/2004	1/3/2018	106D04	1500081102
Mayo	YC11361	Quartz	Dub	287	16/01/2004	1/3/2018	106D04	1500081103
Mayo	YC11362	Quartz	Dub	288	16/01/2004	1/3/2018	106D04	1500081104
Mayo	YC11363	Quartz	Dub	289	16/01/2004	1/3/2019	106D04	1500081105
Mayo	YC11364	Quartz	Dub	290	16/01/2004	1/3/2018	106D04	1500081106
Mayo	YC11365	Quartz	Dub	291	16/01/2004	1/3/2019	106D04	1500081107
Mayo	YC11366	Quartz	Dub	292	16/01/2004	1/3/2018	106D04	1500081108
Mayo	YC11367	Quartz	Dub	293	16/01/2004	1/3/2018	106D04	1500081113
Mayo	YC11368	Quartz	Dub	294	16/01/2004	1/3/2017	106D04	1500081114
Mayo	YC11369	Quartz	Dub	295	16/01/2004	1/3/2017	106D04	1500081115
Mayo	YC11370	Quartz	Dub	296	16/01/2004	1/3/2018	106D04	1500081116
Mayo	YC11371	Quartz	Dub	297	16/01/2004	1/3/2019	106D04	1500081125
Mayo	YC11372	Quartz	Dub	298	16/01/2004	1/3/2019	106D04	1500081126
Mayo	YC11373	Quartz	Dub	299	16/01/2004	1/3/2019	106D04	1500081127
Mayo	YC11374	Quartz	Dub	300	16/01/2004	1/3/2018	106D04	1500081128
Mayo	YC11375	Quartz	Dub	301	16/01/2004	1/3/2018	106D04	1500081129
Mayo	YC11376	Quartz	Dub	302	16/01/2004	1/3/2018	106D04	1500081130
Mayo	YC11377	Quartz	Dub	303	16/01/2004	1/3/2018	106D04	1500081131
Mayo	YC11378	Quartz	Dub	304	16/01/2004	1/3/2018	106D04	1500081132
Mayo	YC11379	Quartz	Dub	305	16/01/2004	1/3/2018	106D04	1500081141
Mayo	YC11380	Quartz	Dub	306	16/01/2004	1/3/2020	106D04	1500081142
Mayo	YC11381	Quartz	Dub	307	16/01/2004	1/3/2018	106D04	1500081143
Mayo	YC11382	Quartz	Dub	308	16/01/2004	1/3/2018	106D04	1500081144
Mayo	YC11383	Quartz	Dub	309	16/01/2004	1/3/2018	106D04	1500081145

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Mayo	YC11384	Quartz	Dub	310	16/01/2004	1/3/2018	106D04	1500081146
Mayo	YC11385	Quartz	Dub	311	16/01/2004	1/3/2017	106D04	1500081147
Mayo	YC11386	Quartz	Dub	312	16/01/2004	1/3/2018	106D04	1500081148
Mayo	YC11387	Quartz	Dub	313	16/01/2004	1/3/2017	106D04	1500081157
Mayo	YC11388	Quartz	Dub	314	16/01/2004	1/3/2017	106D04	1500081158
Mayo	YC11389	Quartz	Dub	315	16/01/2004	1/3/2017	106D04	1500081159
Mayo	YC11390	Quartz	Dub	316	16/01/2004	1/3/2017	106D04	1500081160
Mayo	YC11391	Quartz	Dub	317	16/01/2004	1/3/2017	106D04	1500081161
Mayo	YC11392	Quartz	Dub	318	16/01/2004	1/3/2017	106D04	1500081162
Mayo	YC11393	Quartz	Dub	319	16/01/2004	1/3/2017	106D04	1500081163
Mayo	YC11394	Quartz	Dub	320	16/01/2004	1/3/2017	106D04	1500081164
Mayo	YC11395	Quartz	Dub	321	16/01/2004	1/3/2017	106D04	1500081173
Mayo	YC11396	Quartz	Dub	322	16/01/2004	1/3/2017	106D04	1500081174
Mayo	YC11397	Quartz	Dub	323	16/01/2004	1/3/2017	106D04	1500081175
Mayo	YC11398	Quartz	Dub	324	16/01/2004	1/3/2017	106D04	1500081176
Mayo	YC11399	Quartz	Dub	325	16/01/2004	1/3/2018	106D04	1500081177
Mayo	YC11400	Quartz	Dub	326	16/01/2004	1/3/2018	106D04	1500081178
Mayo	YC11401	Quartz	Dub	327	16/01/2004	1/3/2018	106D04	1500081179
Mayo	YC11402	Quartz	Dub	328	16/01/2004	1/3/2017	106D04	1500081180
Mayo	YC11403	Quartz	Dub	329	16/01/2004	1/3/2018	106D04	1500081193
Mayo	YC11404	Quartz	Dub	330	16/01/2004	1/3/2019	106D04	1500081194
Mayo	YC11405	Quartz	Dub	331	16/01/2004	1/3/2019	106D04	1500081195
Mayo	YC11406	Quartz	Dub	332	16/01/2004	1/3/2019	106D04	1500081196
Mayo	YC11407	Quartz	Dub	333	16/01/2004	1/3/2019	106D04	1500081197
Mayo	YC11408	Quartz	Dub	334	16/01/2004	1/3/2019	106D04	1500081198
Mayo	YC11409	Quartz	Dub	335	16/01/2004	1/3/2019	106D04	1500081199
Mayo	YC11410	Quartz	Dub	336	16/01/2004	1/3/2019	106D04	1500081200
Mayo	YC11411	Quartz	Dub	337	16/01/2004	1/3/2019	106D04	1500081201
Mayo	YC11412	Quartz	Dub	338	16/01/2004	1/3/2019	106D04	1500081202
Mayo	YC11413	Quartz	Dub	339	16/01/2004	1/3/2020	106D04	1500081203
Mayo	YC11414	Quartz	Dub	340	16/01/2004	1/3/2019	106D04	1500081204
Mayo	YC11415	Quartz	Dub	341	16/01/2004	1/3/2021	106D04	1500081219
Mayo	YC11416	Quartz	Dub	342	16/01/2004	1/3/2018	106D04	1500081220
Mayo	YC11417	Quartz	Dub	343	16/01/2004	1/3/2020	106D04	1500081221
Mayo	YC11418	Quartz	Dub	344	16/01/2004	1/3/2018	106D04	1500081222
Mayo	YC11419	Quartz	Dub	345	16/01/2004	1/3/2020	106D04	1500081223
Mayo	YC11420	Quartz	Dub	346	16/01/2004	1/3/2018	106D04	1500081224
Mayo	YC11421	Quartz	Dub	347	16/01/2004	1/3/2020	106D04	1500081225
Mayo	YC11422	Quartz	Dub	348	16/01/2004	1/3/2018	106D04	1500081226
Mayo	YC11423	Quartz	Dub	349	16/01/2004	1/3/2020	106D04	1500081227
Mayo	YC11424	Quartz	Dub	350	16/01/2004	1/3/2017	106D04	1500081228
Mayo	YC11425	Quartz	Dub	351	16/01/2004	1/3/2020	106D04	1500081229
Mayo	YC11426	Quartz	Dub	352	16/01/2004	1/3/2018	106D04	1500081230
Mayo	YC11427	Quartz	Dub	353	16/01/2004	1/3/2021	106D04	1500081231
Mayo	YC11428	Quartz	Dub	354	16/01/2004	1/3/2018	106D04	1500081232
Mayo	YC11429	Quartz	Dub	355	16/01/2004	1/3/2021	106D04	1500081241
Mayo	YC11430	Quartz	Dub	356	16/01/2004	1/3/2017	106D04	1500081242
Mayo	YC11431	Quartz	Dub	357	16/01/2004	1/3/2018	106D04	1500081243

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Mayo	YC11432	Quartz	Dub	358	16/01/2004	1/3/2018	106D04	1500081244
Mayo	YC11433	Quartz	Dub	359	16/01/2004	1/3/2018	106D04	1500081245
Mayo	YC11434	Quartz	Dub	360	16/01/2004	1/3/2017	106D04	1500081246
Mayo	YC11435	Quartz	Dub	361	16/01/2004	1/3/2018	106D04	1500081247
Mayo	YC11436	Quartz	Dub	362	16/01/2004	1/3/2018	106D04	1500081248
Mayo	YC11437	Quartz	Dub	363	16/01/2004	1/3/2018	106D04	1500081261
Mayo	YC11438	Quartz	Dub	364	16/01/2004	1/3/2018	106D04	1500081262
Mayo	YC11439	Quartz	Dub	365	16/01/2004	1/3/2019	106D04	1500081263
Mayo	YC11440	Quartz	Dub	366	16/01/2004	1/3/2019	106D04	1500081264
Mayo	YC11441	Quartz	Dub	367	16/01/2004	1/3/2019	106D04	1500081265
Mayo	YC11442	Quartz	Dub	368	16/01/2004	1/3/2019	106D04	1500081266
Mayo	YC11443	Quartz	Dub	369	16/01/2004	1/3/2017	106D04	1500081267
Mayo	YC11444	Quartz	Dub	370	16/01/2004	1/3/2017	106D04	1500081268
Mayo	YC11445	Quartz	Dub	371	16/01/2004	1/3/2017	106D04	1500081269
Mayo	YC11446	Quartz	Dub	372	16/01/2004	1/3/2017	106D04	1500081270
Mayo	YC11447	Quartz	Dub	373	16/01/2004	1/3/2018	106D04	1500081271
Mayo	YC11448	Quartz	Dub	374	16/01/2004	1/3/2018	106D04	1500081272
Mayo	YC11449	Quartz	Dub	375	16/01/2004	1/3/2021	106D04	1500081283
Mayo	YC11450	Quartz	Dub	376	16/01/2004	1/3/2021	106D04	1500081284
Mayo	YC11451	Quartz	Dub	377	16/01/2004	1/3/2020	106D04	1500081285
Mayo	YC11452	Quartz	Dub	378	16/01/2004	1/3/2020	106D04	1500081286
Mayo	YC11453	Quartz	Dub	379	16/01/2004	1/3/2020	106D04	1500081287
Mayo	YC11454	Quartz	Dub	380	16/01/2004	1/3/2020	106D04	1500081288
Mayo	YC11455	Quartz	Dub	381	16/01/2004	1/3/2020	106D04	1500081289
Mayo	YC11456	Quartz	Dub	382	16/01/2004	1/3/2020	106D04	1500081290
Mayo	YC11457	Quartz	Dub	383	16/01/2004	1/3/2020	106D04	1500081291
Mayo	YC11458	Quartz	Dub	384	16/01/2004	1/3/2020	106D04	1500081292
Mayo	YC11459	Quartz	Dub	385	16/01/2004	1/3/2021	106D04	1500081305
Mayo	YC11460	Quartz	Dub	386	16/01/2004	1/3/2021	106D04	1500081306
Mayo	YC11461	Quartz	Dub	387	16/01/2004	1/3/2021	106D04	1500081307
Mayo	YC11462	Quartz	Dub	388	16/01/2004	1/3/2021	106D04	1500081308
Mayo	YC11463	Quartz	Dub	389	16/01/2004	1/3/2021	106D04	1500081309
Mayo	YC11464	Quartz	Dub	390	16/01/2004	1/3/2021	106D04	1500081310
Mayo	YC11465	Quartz	Dub	391	16/01/2004	1/3/2018	106D04	1500081311
Mayo	YC11466	Quartz	Dub	392	16/01/2004	1/3/2018	106D04	1500081312
Mayo	YC11467	Quartz	Dub	393	16/01/2004	1/3/2018	106D04	1500081313
Mayo	YC11468	Quartz	Dub	394	16/01/2004	1/3/2018	106D04	1500081314
Mayo	YC11469	Quartz	Dub	395	16/01/2004	1/3/2018	106D04	1500081315
Mayo	YC11470	Quartz	Dub	396	16/01/2004	1/3/2018	106D04	1500081316
Mayo	YC11471	Quartz	Dub	397	16/01/2004	1/3/2019	106D04	1500081329
Mayo	YC11472	Quartz	Dub	398	16/01/2004	1/3/2018	106D04	1500081330
Mayo	YC11473	Quartz	Dub	399	16/01/2004	1/3/2019	106D04	1500081331
Mayo	YC11474	Quartz	Dub	400	16/01/2004	1/3/2019	106D04	1500081332
Mayo	YC11475	Quartz	Dub	401	16/01/2004	1/3/2018	106D04	1500081333
Mayo	YC11476	Quartz	Dub	402	16/01/2004	1/3/2017	106D04	1500081334
Mayo	YC11477	Quartz	Dub	403	16/01/2004	1/3/2018	106D04	1500081335
Mayo	YC11478	Quartz	Dub	404	16/01/2004	1/3/2017	106D04	1500081336
Mayo	YC11479	Quartz	Dub	405	16/01/2004	1/3/2018	106D04	1500081337

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Mayo	YC11480	Quartz	Dub	406	16/01/2004	1/3/2017	106D04	1500081338
Mayo	YC11481	Quartz	Dub	407	16/01/2004	1/3/2018	106D04	1500081339
Mayo	YC11482	Quartz	Dub	408	16/01/2004	1/3/2017	106D04	1500081340
Mayo	YC11483	Quartz	Dub	409	16/01/2004	1/3/2020	106D04	1500081357
Mayo	YC11484	Quartz	Dub	410	16/01/2004	1/3/2021	106D04	1500081358
Mayo	YC11485	Quartz	Dub	411	16/01/2004	1/3/2019	106D04	1500081359
Mayo	YC11486	Quartz	Dub	412	16/01/2004	1/3/2021	106D04	1500081360
Mayo	YC11487	Quartz	Dub	413	16/01/2004	1/3/2019	106D04	1500081361
Mayo	YC11488	Quartz	Dub	414	16/01/2004	1/3/2020	106D04	1500081362
Mayo	YC11489	Quartz	Dub	415	16/01/2004	1/3/2019	106D04	1500081363
Mayo	YC11490	Quartz	Dub	416	16/01/2004	1/3/2020	106D04	1500081364
Mayo	YC11491	Quartz	Dub	417	16/01/2004	1/3/2019	106D04	1500081365
Mayo	YC11492	Quartz	Dub	418	16/01/2004	1/3/2020	106D04	1500081366
Mayo	YC11493	Quartz	Dub	419	16/01/2004	1/3/2019	106D04	1500081367
Mayo	YC11494	Quartz	Dub	420	16/01/2004	1/3/2021	106D04	1500081368
Mayo	YC11495	Quartz	Dub	421	16/01/2004	1/3/2019	106D04	1500081369
Mayo	YC11496	Quartz	Dub	422	16/01/2004	1/3/2021	106D04	1500081370
Mayo	YC11497	Quartz	Dub	423	16/01/2004	1/3/2020	106D04	1500081371
Mayo	YC11498	Quartz	Dub	424	16/01/2004	1/3/2021	106D04	1500081372
Mayo	YC11499	Quartz	Dub	425	16/01/2004	16/01/2017	106D04	1500081389
Mayo	YC11500	Quartz	Dub	426	16/01/2004	1/3/2020	106D04	1500081390
Mayo	YC11501	Quartz	Dub	427	16/01/2004	16/01/2016	106D04	1500081391
Mayo	YC11502	Quartz	Dub	428	16/01/2004	1/3/2019	106D04	1500081392
Mayo	YC11503	Quartz	Dub	429	16/01/2004	16/01/2016	106D04	1500081393
Mayo	YC11504	Quartz	Dub	430	16/01/2004	1/3/2019	106D04	1500081394
Mayo	YC11505	Quartz	Dub	431	16/01/2004	16/01/2016	106D04	1500081395
Mayo	YC11506	Quartz	Dub	432	16/01/2004	1/3/2019	106D04	1500081396
Mayo	YC11507	Quartz	Dub	433	16/01/2004	1/3/2019	106D04	1500081397
Mayo	YC11508	Quartz	Dub	434	16/01/2004	1/3/2019	106D04	1500081398
Mayo	YC11509	Quartz	Dub	435	16/01/2004	1/3/2019	106D04	1500081399
Mayo	YC11510	Quartz	Dub	436	16/01/2004	1/3/2019	106D04	1500081400
Mayo	YC11511	Quartz	Dub	437	16/01/2004	1/3/2020	106D04	1500081401
Mayo	YC11512	Quartz	Dub	438	16/01/2004	1/3/2020	106D04	1500081402
Mayo	YC11513	Quartz	Dub	439	16/01/2004	1/3/2020	106D04	1500081403
Mayo	YC11514	Quartz	Dub	440	16/01/2004	1/3/2020	106D04	1500081404
Mayo	YC11515	Quartz	Dub	441	16/01/2004	16/01/2016	106D04	1500081411
Mayo	YC11516	Quartz	Dub	442	16/01/2004	16/01/2017	106D04	1500081412
Mayo	YC11517	Quartz	Dub	443	16/01/2004	16/01/2016	106D04	1500081413
Mayo	YC11518	Quartz	Dub	444	16/01/2004	16/01/2016	106D04	1500081414
Mayo	YC11519	Quartz	Dub	445	16/01/2004	16/01/2016	106D04	1500081415
Mayo	YC11520	Quartz	Dub	446	16/01/2004	16/01/2016	106D04	1500081416
Mayo	YC11521	Quartz	Dub	447	16/01/2004	16/01/2016	106D04	1500081427
Mayo	YC11522	Quartz	Dub	448	16/01/2004	16/01/2016	106D04	1500081428
Mayo	YC11523	Quartz	Dub	449	16/01/2004	16/01/2015	106D04	1500081429
Mayo	YC11524	Quartz	Dub	450	16/01/2004	1/3/2019	106D04	1500081430
Mayo	YC11525	Quartz	Dub	451	16/01/2004	1/3/2018	106D04	1500081431
Mayo	YC11526	Quartz	Dub	452	16/01/2004	1/3/2019	106D04	1500081432
Mayo	YC11527	Quartz	Dub	453	16/01/2004	1/3/2019	106D04	1500081433

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Mayo	YC11528	Quartz	Dub	454	16/01/2004	1/3/2020	106D04	1500081434
Mayo	YC11529	Quartz	Dub	455	16/01/2004	1/3/2019	106D04	1500081435
Mayo	YC11530	Quartz	Dub	456	16/01/2004	1/3/2020	106D04	1500081436
Mayo	YC11531	Quartz	Dub	457	16/01/2004	16/01/2016	106D04	1500081443
Mayo	YC11532	Quartz	Dub	458	16/01/2004	16/01/2016	106D04	1500081444
Mayo	YC11533	Quartz	Dub	459	16/01/2004	16/01/2014	106D04	1500081445
Mayo	YC11534	Quartz	Dub	460	16/01/2004	16/01/2014	106D04	1500081446
Mayo	YC11535	Quartz	Dub	461	16/01/2004	16/01/2015	106D04	1500081447
Mayo	YC11536	Quartz	Dub	462	16/01/2004	16/01/2015	106D04	1500081448
Mayo	YC11537	Quartz	Dub	463	16/01/2004	16/01/2016	106D04	1500081451
Mayo	YC11538	Quartz	Dub	464	16/01/2004	16/01/2015	106D04	1500081452
Mayo	YC11539	Quartz	Dub	465	16/01/2004	16/01/2016	106D04	1500081459
Mayo	YC11540	Quartz	Dub	466	16/01/2004	16/01/2015	106D04	1500081460
Mayo	YC11541	Quartz	Dub	467	16/01/2004	16/01/2015	106D04	1500081461
Mayo	YC11542	Quartz	Dub	468	16/01/2004	16/01/2014	106D04	1500081462
Mayo	YC11543	Quartz	Dub	469	16/01/2004	16/01/2015	106D04	1500081463
Mayo	YC11544	Quartz	Dub	470	16/01/2004	16/01/2014	106D04	1500081464
Mayo	YC11545	Quartz	Dub	471	16/01/2004	16/01/2015	106D04	1500081471
Mayo	YC11546	Quartz	Dub	472	16/01/2004	16/01/2015	106D04	1500081472
Mayo	YC11547	Quartz	Dub	473	16/01/2004	16/01/2014	106D04	1500081473
Mayo	YC11548	Quartz	Dub	474	16/01/2004	16/01/2015	106D04	1500081474
Mayo	YC11549	Quartz	Dub	475	16/01/2004	16/01/2014	106D04	1500081475
Mayo	YC11550	Quartz	Dub	476	16/01/2004	16/01/2014	106D04	1500081476
Mayo	YC11551	Quartz	Dub	477	16/01/2004	16/01/2016	106D04	1500081480
Mayo	YC11552	Quartz	Dub	478	16/01/2004	1/3/2016	106D04	1500081481
Mayo	YC11553	Quartz	Dub	479	16/01/2004	16/01/2015	106D04	1500081482
Mayo	YC11554	Quartz	Dub	480	16/01/2004	1/3/2018	106D04	1500081484
Mayo	YC11555	Quartz	Lynx	57	16/01/2004	1/3/2014	106D04	1500081486
Mayo	YC32478	Quartz	Dub	481	6/10/2004	1/3/2018	106D04	1500083569
Mayo	YC32479	Quartz	Dub	482	6/10/2004	1/3/2018	106D04	1500083570
Mayo	YC32480	Quartz	Dub	483	6/10/2004	1/3/2018	106D04	1500083571
Mayo	YC32481	Quartz	Dub	484	6/10/2004	1/3/2018	106D04	1500083572
Mayo	YC32482	Quartz	Dub	485	3/11/2004	1/3/2011	105M13	1500087889
Mayo	YC32483	Quartz	Dub	486	3/11/2004	1/3/2012	105M13	1500087890
Mayo	YC32484	Quartz	Dub	487	3/11/2004	1/3/2011	105M13	1500087891
Mayo	YC32485	Quartz	Dub	488	3/11/2004	1/3/2015	105M13	1500087892
Mayo	YC32486	Quartz	Dub	489	3/11/2004	3/11/2013	105M13	1500087893
Mayo	YC32487	Quartz	Dub	490	3/11/2004	3/11/2009	105M13	1500087894
Mayo	YC32488	Quartz	Dub	491	3/11/2004	1/3/2014	105M13	1500087895
Mayo	YC32489	Quartz	Dub	492	3/11/2004	1/3/2014	105M13	1500087896
Mayo	YC32490	Quartz	Dub	493	3/11/2004	1/3/2017	105M13	1500087897
Mayo	YC32491	Quartz	Dub	494	3/11/2004	1/3/2015	105M13	1500087898
Mayo	YC32492	Quartz	Dub	495	3/11/2004	1/3/2016	105M13	1500087899
Mayo	YC32493	Quartz	Dub	496	2/11/2004	1/3/2015	105M13	1500087900
Mayo	YC32494	Quartz	Dub	497	2/11/2004	1/3/2018	105M13	1500087901
Mayo	YC32495	Quartz	Dub	498	2/11/2004	1/3/2018	105M13	1500087902
Mayo	YC32496	Quartz	Dub	499	2/11/2004	1/3/2018	105M13	1500087903
Mayo	YC32497	Quartz	Dub	500	3/11/2004	1/3/2018	105M13	1500087904

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Mayo	YC32498	Quartz	Dub	501	3/11/2004	1/3/2018	105M13	1500087905
Mayo	YC32499	Quartz	Dub	502	3/11/2004	1/3/2018	105M13	1500087906
Mayo	YC32500	Quartz	Dub	503	3/11/2004	1/3/2018	105M13	1500087907
Mayo	YC32501	Quartz	Dub	504	3/11/2004	1/3/2018	105M13	1500087908
Mayo	YC32502	Quartz	Dub	505	3/11/2004	1/3/2018	105M13	1500087909
Mayo	YC32503	Quartz	Dub	506	3/11/2004	1/3/2018	105M13	1500087910
Mayo	YC32504	Quartz	Dub	507	3/11/2004	1/3/2018	105M13	1500087911
Mayo	YC32505	Quartz	Dub	508	3/11/2004	1/3/2018	105M13	1500087912
Mayo	YC32506	Quartz	Dub	509	3/11/2004	1/3/2018	105M13	1500087913
Mayo	YC32507	Quartz	Dub	510	3/11/2004	1/3/2018	105M13	1500087914
Mayo	YC32508	Quartz	Dub	511	3/11/2004	1/3/2018	105M13	1500087915
Mayo	YC32509	Quartz	Dub	512	3/11/2004	1/3/2018	105M13	1500087916
Mayo	YC32510	Quartz	Dub	513	3/11/2004	1/3/2018	105M13	1500087917
Mayo	YC32511	Quartz	Dub	514	3/11/2004	1/3/2018	105M13	1500087918
Mayo	YC32512	Quartz	Dub	515	3/11/2004	1/3/2018	105M13	1500087919
Mayo	YC32513	Quartz	Dub	516	3/11/2004	1/3/2018	105M13	1500087920
Mayo	YC32514	Quartz	Dub	517	3/11/2004	1/3/2017	105M13	1500087921
Mayo	YC32515	Quartz	Dub	518	3/11/2004	1/3/2018	105M13	1500087922
Mayo	YC32516	Quartz	Dub	519	3/11/2004	1/3/2018	105M13	1500087923
Mayo	YC32517	Quartz	Dub	520	3/11/2004	1/3/2018	105M13	1500087924
Mayo	YC32518	Quartz	Dub	521	3/11/2004	1/3/2018	105M13	1500087925
Mayo	YC32519	Quartz	Dub	522	3/11/2004	1/3/2018	105M13	1500087926
Mayo	YC32520	Quartz	Dub	523	3/11/2004	1/3/2018	105M13	1500087927
Mayo	YC32521	Quartz	Dub	524	3/11/2004	1/3/2018	105M13	1500087928
Mayo	YC32522	Quartz	Dub	525	3/11/2004	1/3/2018	105M13	1500087929
Mayo	YC32523	Quartz	Dub	526	3/11/2004	1/3/2018	105M13	1500087930
Mayo	YC32524	Quartz	Dub	527	3/11/2004	1/3/2018	105M13	1500087931
Mayo	YC32525	Quartz	Dub	528	3/11/2004	1/3/2018	105M13	1500087932
Mayo	YC32536	Quartz	Dub	539	3/11/2004	1/3/2018	105M13	1500087943
Mayo	YC32537	Quartz	Dub	540	3/11/2004	1/3/2018	105M13	1500087944
Mayo	YC32538	Quartz	Dub	541	3/11/2004	1/3/2018	105M13	1500087945
Mayo	YC32539	Quartz	Dub	542	3/11/2004	1/3/2018	105M13	1500087946
Mayo	YC32540	Quartz	Dub	543	3/11/2004	1/3/2018	105M13	1500087947
Mayo	YC32541	Quartz	Dub	544	3/11/2004	1/3/2018	105M13	1500087948
Mayo	YC32542	Quartz	Dub	545	3/11/2004	1/3/2015	105M13	1500087949
Mayo	YC32543	Quartz	Dub	546	3/11/2004	3/11/2013	105M13	1500087950
Mayo	YC32544	Quartz	Dub	547	3/11/2004	1/3/2015	105M13	1500087951
Mayo	YC32545	Quartz	Dub	548	3/11/2004	1/3/2015	105M13	1500087952
Mayo	YC32564	Quartz	Dub	567	3/11/2004	1/3/2018	105M13	1500087971
Mayo	YC32565	Quartz	Dub	568	3/11/2004	1/3/2018	105M13	1500087972
Mayo	YC32566	Quartz	Dub	569	3/11/2004	1/3/2018	105M13	1500087973
Mayo	YC32567	Quartz	Dub	570	3/11/2004	1/3/2018	105M13	1500087974
Mayo	YC32568	Quartz	Dub	571	3/11/2004	1/3/2018	105M13	1500087975
Mayo	YC32569	Quartz	Dub	572	3/11/2004	1/3/2018	105M13	1500087976
Mayo	YC32570	Quartz	Dub	573	3/11/2004	1/3/2018	105M13	1500087977
Mayo	YC32571	Quartz	Dub	574	3/11/2004	1/3/2018	105M13	1500087978
Mayo	YC32572	Quartz	Dub	575	3/11/2004	1/3/2018	105M13	1500087979
Mayo	YC32573	Quartz	Dub	576	3/11/2004	1/3/2018	105M13	1500087980

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Mayo	YC32574	Quartz	Dub	577	3/11/2004	1/3/2018	105M13	1500087981
Mayo	YC32575	Quartz	Dub	578	3/11/2004	1/3/2018	105M13	1500087982
Mayo	YC32576	Quartz	Dub	579	3/11/2004	1/3/2018	105M13	1500087983
Mayo	YC32577	Quartz	Dub	580	3/11/2004	1/3/2018	105M13	1500087984
Mayo	YC32578	Quartz	Dub	581	3/11/2004	1/3/2018	105M13	1500087985
Mayo	YC32579	Quartz	Dub	582	3/11/2004	1/3/2011	105M13	1500087986
Mayo	YC32580	Quartz	Dub	583	3/11/2004	1/3/2011	105M13	1500087987
Mayo	YC32581	Quartz	Dub	584	3/11/2004	1/3/2011	105M13	1500087988
Mayo	YC32582	Quartz	Dub	585	3/11/2004	1/3/2011	105M13	1500087989
Mayo	YC32583	Quartz	Dub	586	3/11/2004	1/3/2010	105M13	1500087990
Mayo	YC32584	Quartz	Dub	587	3/11/2004	1/3/2012	105M13	1500087991
Mayo	YC32585	Quartz	Dub	588	3/11/2004	1/3/2009	105M13	1500087992
Mayo	YC32586	Quartz	Dub	589	3/11/2004	1/3/2011	105M13	1500087993
Mayo	YC32587	Quartz	Dub	590	3/11/2004	1/3/2009	105M13	1500087994
Mayo	YC32588	Quartz	Dub	591	3/11/2004	1/3/2012	105M13	1500087995
Mayo	YC32589	Quartz	Dub	592	3/11/2004	1/3/2009	105M13	1500087996
Mayo	YC32590	Quartz	Dub	593	3/11/2004	1/3/2009	105M13	1500087997
Mayo	YC32591	Quartz	Dub	594	3/11/2004	1/3/2009	105M13	1500087998
Mayo	YC32592	Quartz	Dub	595	3/11/2004	1/3/2009	105M13	1500087999
Mayo	YC32593	Quartz	Dub	596	3/11/2004	1/3/2009	106D04	1500088000
Mayo	YC32594	Quartz	Dub	597	3/11/2004	1/3/2009	106D04	1500088001
Mayo	YC32595	Quartz	Dub	598	3/11/2004	1/3/2009	106D04	1500088002
Mayo	YC32596	Quartz	Dub	599	3/11/2004	1/3/2009	106D04	1500088003
Mayo	YC32597	Quartz	Dub	600	3/11/2004	1/3/2009	106D04	1500088004
Mayo	YC32598	Quartz	Dub	601	3/11/2004	1/3/2009	106D04	1500088005
Mayo	YC32599	Quartz	Dub	602	3/11/2004	1/3/2009	106D04	1500088006
Mayo	YC32600	Quartz	Dub	603	3/11/2004	1/3/2009	106D04	1500088007
Mayo	YC32601	Quartz	Dub	604	3/11/2004	1/3/2011	106D04	1500088008
Mayo	YC32602	Quartz	Dub	605	3/11/2004	1/3/2011	106D04	1500088009
Mayo	YC32603	Quartz	Dub	606	3/11/2004	1/3/2011	106D04	1500088010
Mayo	YC32604	Quartz	Dub	607	3/11/2004	1/3/2011	106D04	1500088011
Mayo	YC32605	Quartz	Dub	608	3/11/2004	1/3/2011	105M13	1500088012
Mayo	YC32606	Quartz	Dub	609	3/11/2004	1/3/2012	105M13	1500088013
Mayo	YC32607	Quartz	Dub	610	3/11/2004	3/11/2010	105M13	1500088014
Mayo	YC32608	Quartz	Dub	611	3/11/2004	3/11/2010	105M13	1500088015
Mayo	YC32609	Quartz	Dub	612	3/11/2004	3/11/2010	105M13	1500088016
Mayo	YC32610	Quartz	Dub	613	3/11/2004	3/11/2010	105M13	1500088017
Mayo	YC32611	Quartz	Dub	614	3/11/2004	3/11/2010	105M13	1500088018
Mayo	YC32612	Quartz	Dub	615	3/11/2004	3/11/2011	105M13	1500088019
Mayo	YC32613	Quartz	Dub	616	3/11/2004	1/3/2013	105M13	1500088020
Mayo	YC32614	Quartz	Dub	617	3/11/2004	1/3/2013	105M13	1500088021
Mayo	YC32615	Quartz	Dub	618	3/11/2004	1/3/2013	105M13	1500088022
Mayo	YC32616	Quartz	Dub	619	3/11/2004	1/3/2013	105M13	1500088023
Mayo	YC32617	Quartz	Dub	620	3/11/2004	1/3/2013	105M13	1500088024
Mayo	YC32618	Quartz	Dub	621	3/11/2004	1/3/2012	105M13	1500088025
Mayo	YC32619	Quartz	Dub	622	3/11/2004	1/3/2012	105M13	1500088026
Mayo	YC32620	Quartz	Dub	623	3/11/2004	1/3/2012	105M13	1500088027
Mayo	YC32621	Quartz	Dub	624	3/11/2004	1/3/2012	105M13	1500088028

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Mayo	YC32622	Quartz	Dub	625	3/11/2004	1/3/2012	105M13	1500088029
Mayo	YC32623	Quartz	Dub	626	3/11/2004	1/3/2012	105M13	1500088030
Mayo	YC32624	Quartz	Dub	627	3/11/2004	1/3/2012	105M13	1500088031
Mayo	YC32625	Quartz	Dub	628	3/11/2004	1/3/2012	105M13	1500088032
Mayo	YC32626	Quartz	Dub	629	3/11/2004	1/3/2012	105M13	1500088033
Mayo	YC32627	Quartz	Dub	630	3/11/2004	3/11/2010	105M13	1500088034
Mayo	YC32628	Quartz	Dub	631	3/11/2004	1/3/2013	105M13	1500088035
Mayo	YC32629	Quartz	Dub	632	3/11/2004	3/11/2010	105M13	1500088036
Mayo	YC32630	Quartz	Dub	633	3/11/2004	3/11/2011	105M13	1500088037
Mayo	YC32631	Quartz	Dub	634	3/11/2004	3/11/2010	105M13	1500088038
Mayo	YC32632	Quartz	Dub	635	3/11/2004	3/11/2011	105M13	1500088039
Mayo	YC32633	Quartz	Dub	636	3/11/2004	3/11/2011	105M13	1500088040
Mayo	YC32634	Quartz	Dub	637	3/11/2004	3/11/2011	105M13	1500088041
Mayo	YC32635	Quartz	Dub	638	3/11/2004	1/3/2013	105M13	1500088042
Mayo	YC32636	Quartz	Dub	639	3/11/2004	1/3/2013	105M13	1500088043
Mayo	YC32637	Quartz	Dub	640	3/11/2004	1/3/2013	105M13	1500088044
Mayo	YC32638	Quartz	Dub	641	3/11/2004	1/3/2013	105M13	1500088045
Mayo	YC32639	Quartz	Dub	642	3/11/2004	1/3/2012	105M13	1500088046
Mayo	YC32640	Quartz	Dub	643	3/11/2004	1/3/2011	105M13	1500088047
Mayo	YC32641	Quartz	Dub	644	3/11/2004	1/3/2012	105M13	1500088048
Mayo	YC32642	Quartz	Dub	645	3/11/2004	1/3/2011	105M13	1500088049
Mayo	YC32643	Quartz	Dub	646	3/11/2004	1/3/2012	105M13	1500088050
Mayo	YC32644	Quartz	Dub	647	3/11/2004	1/3/2011	105M13	1500088051
Mayo	YC32645	Quartz	Dub	648	3/11/2004	1/3/2012	105M13	1500088052
Mayo	YC32646	Quartz	Dub	649	3/11/2004	1/3/2011	105M13	1500088053
Mayo	YC32647	Quartz	Dub	650	3/11/2004	3/11/2010	105M13	1500088054
Mayo	YC32648	Quartz	Dub	651	3/11/2004	1/3/2012	105M13	1500088055
Mayo	YC32649	Quartz	Dub	652	3/11/2004	3/11/2009	105M13	1500088056
Mayo	YC32650	Quartz	Dub	653	3/11/2004	3/11/2009	105M13	1500088057
Mayo	YC32651	Quartz	Dub	654	3/11/2004	3/11/2011	105M13	1500088058
Mayo	YC32652	Quartz	Dub	655	3/11/2004	3/11/2011	105M13	1500088059
Mayo	YC32653	Quartz	Dub	656	8/11/2004	1/3/2013	105M13	1500088060
Mayo	YC32654	Quartz	Dub	657	8/11/2004	1/3/2013	105M13	1500088061
Mayo	YC32655	Quartz	Dub	658	8/11/2004	1/3/2011	105M13	1500088062
Mayo	YC32656	Quartz	Dub	659	8/11/2004	1/3/2012	105M13	1500088063
Mayo	YC32657	Quartz	Dub	660	5/11/2004	1/3/2012	105M13	1500088064
Mayo	YC32658	Quartz	Dub	661	5/11/2004	1/3/2012	105M13	1500088065
Mayo	YC32659	Quartz	Dub	662	5/11/2004	1/3/2012	105M13	1500088066
Mayo	YC32660	Quartz	Dub	663	3/11/2004	1/3/2010	105M14	1500088067
Mayo	YC32661	Quartz	Dub	664	3/11/2004	1/3/2010	105M14	1500088068
Mayo	YC32662	Quartz	Dub	665	3/11/2004	1/3/2010	105M14	1500088069
Mayo	YC32663	Quartz	Dub	666	3/11/2004	1/3/2010	105M14	1500088070
Mayo	YC32664	Quartz	Dub	667	3/11/2004	1/3/2010	105M14	1500088071
Mayo	YC32665	Quartz	Dub	668	3/11/2004	1/3/2010	105M14	1500088072
Mayo	YC32666	Quartz	Dub	669	3/11/2004	1/3/2009	105M13	1500088073
Mayo	YC32667	Quartz	Dub	670	3/11/2004	1/3/2009	105M13	1500088074
Mayo	YC32668	Quartz	Dub	671	3/11/2004	1/3/2009	105M13	1500088075
Mayo	YC32669	Quartz	Dub	672	3/11/2004	1/3/2009	105M13	1500088076

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Mayo	YC32670	Quartz	Dub	673	3/11/2004	1/3/2009	105M13	1500088077
Mayo	YC32671	Quartz	Dub	674	3/11/2004	1/3/2009	105M13	1500088078
Mayo	YC32672	Quartz	Dub	675	3/11/2004	1/3/2009	105M13	1500088079
Mayo	YC32673	Quartz	Dub	676	3/11/2004	1/3/2009	105M13	1500088080
Mayo	YC32674	Quartz	Dub	677	3/11/2004	1/3/2009	105M13	1500088081
Mayo	YC32675	Quartz	Dub	678	3/11/2004	1/3/2009	105M13	1500088082
Mayo	YC32676	Quartz	Dub	679	3/11/2004	1/3/2011	105M13	1500088083
Mayo	YC32677	Quartz	Dub	680	3/11/2004	1/3/2011	105M13	1500088084
Mayo	YC32678	Quartz	Dub	681	3/11/2004	1/3/2010	105M13	1500088085
Mayo	YC32679	Quartz	Dub	682	3/11/2004	1/3/2010	105M13	1500088086
Mayo	YC32680	Quartz	Dub	683	3/11/2004	1/3/2010	105M14	1500088087
Mayo	YC32681	Quartz	Dub	684	3/11/2004	1/3/2011	105M14	1500088088
Mayo	YC32682	Quartz	Dub	685	3/11/2004	1/3/2009	105M14	1500088089
Mayo	YC32683	Quartz	Dub	686	3/11/2004	1/3/2009	105M14	1500088090
Mayo	YC32684	Quartz	Dub	687	3/11/2004	1/3/2009	105M14	1500088091
Mayo	YC32685	Quartz	Dub	688	3/11/2004	1/3/2009	105M14	1500088092
Mayo	YC32686	Quartz	Dub	689	3/11/2004	1/3/2009	105M13	1500088093
Mayo	YC32687	Quartz	Dub	690	3/11/2004	1/3/2009	105M13	1500088094
Mayo	YC32688	Quartz	Dub	691	3/11/2004	1/3/2009	105M13	1500088095
Mayo	YC32689	Quartz	Dub	692	3/11/2004	1/3/2009	105M13	1500088096
Mayo	YC32690	Quartz	Dub	693	3/11/2004	1/3/2009	105M13	1500088097
Mayo	YC32691	Quartz	Dub	694	3/11/2004	1/3/2009	105M13	1500088098
Mayo	YC32692	Quartz	Dub	695	3/11/2004	1/3/2009	105M13	1500088099
Mayo	YC32693	Quartz	Dub	696	3/11/2004	1/3/2009	105M13	1500088100
Mayo	YC32694	Quartz	Dub	697	3/11/2004	1/3/2009	105M13	1500088101
Mayo	YC32695	Quartz	Dub	698	3/11/2004	1/3/2009	105M13	1500088102
Mayo	YC32696	Quartz	Dub	699	3/11/2004	1/3/2009	105M13	1500088103
Mayo	YC32697	Quartz	Dub	700	3/11/2004	1/3/2009	105M13	1500088104
Mayo	YC32698	Quartz	Dub	701	3/11/2004	1/3/2009	105M13	1500088105
Mayo	YC32699	Quartz	Dub	702	3/11/2004	1/3/2009	105M13	1500088106
Mayo	YC32700	Quartz	Dub	703	3/11/2004	1/3/2011	105M14	1500088107
Mayo	YC38001	Quartz	Dub	704	3/11/2004	1/3/2009	105M14	1500088108
Mayo	YC38002	Quartz	Dub	705	3/11/2004	1/3/2011	105M14	1500088109
Mayo	YC38003	Quartz	Dub	706	3/11/2004	1/3/2009	105M14	1500088110
Mayo	YC38004	Quartz	Dub	707	3/11/2004	1/3/2009	105M14	1500088111
Mayo	YC38005	Quartz	Dub	708	3/11/2004	1/3/2009	105M14	1500088112
Mayo	YC38006	Quartz	Dub	709	3/11/2004	1/3/2009	105M13	1500088113
Mayo	YC38007	Quartz	Dub	710	3/11/2004	1/3/2009	105M13	1500088114
Mayo	YC38008	Quartz	Dub	711	3/11/2004	1/3/2009	105M13	1500088115
Mayo	YC38009	Quartz	Dub	712	3/11/2004	1/3/2009	105M13	1500088116
Mayo	YC38010	Quartz	Dub	713	3/11/2004	1/3/2009	105M13	1500088117
Mayo	YC38011	Quartz	Dub	714	3/11/2004	1/3/2009	105M13	1500088118
Mayo	YC38012	Quartz	Dub	715	3/11/2004	1/3/2009	105M13	1500088119
Mayo	YC38013	Quartz	Dub	716	3/11/2004	1/3/2009	105M13	1500088120
Mayo	YC38014	Quartz	Dub	717	3/11/2004	1/3/2009	105M13	1500088121
Mayo	YC38015	Quartz	Dub	718	3/11/2004	1/3/2009	105M13	1500088122
Mayo	YC38016	Quartz	Dub	719	3/11/2004	1/3/2009	105M13	1500088123
Mayo	YC38017	Quartz	Dub	720	3/11/2004	1/3/2009	105M13	1500088124

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Mayo	YC38018	Quartz	Dub	721	3/11/2004	1/3/2009	105M13	1500088125
Mayo	YC38019	Quartz	Dub	722	3/11/2004	1/3/2009	105M13	1500088126
Mayo	YC38020	Quartz	Dub	723	3/11/2004	1/3/2009	106D03	1500088127
Mayo	YC38021	Quartz	Dub	724	3/11/2004	1/3/2009	106D03	1500088128
Mayo	YC38022	Quartz	Dub	725	3/11/2004	1/3/2010	106D03	1500088129
Mayo	YC38023	Quartz	Dub	726	3/11/2004	1/3/2011	106D03	1500088130
Mayo	YC38024	Quartz	Dub	727	3/11/2004	1/3/2009	106D03	1500088131
Mayo	YC38025	Quartz	Dub	728	3/11/2004	1/3/2009	106D03	1500088132
Mayo	YC38026	Quartz	Dub	729	3/11/2004	1/3/2009	106D04	1500088133
Mayo	YC38027	Quartz	Dub	730	3/11/2004	1/3/2009	106D04	1500088134
Mayo	YC38028	Quartz	Dub	731	3/11/2004	1/3/2009	106D04	1500088135
Mayo	YC38029	Quartz	Dub	732	3/11/2004	1/3/2009	106D04	1500088136
Mayo	YC38030	Quartz	Dub	733	3/11/2004	1/3/2009	106D04	1500088137
Mayo	YC38031	Quartz	Dub	734	3/11/2004	1/3/2009	106D04	1500088138
Mayo	YC38032	Quartz	Dub	735	3/11/2004	1/3/2009	106D04	1500088139
Mayo	YC38033	Quartz	Dub	736	3/11/2004	1/3/2009	106D04	1500088140
Mayo	YC38034	Quartz	Dub	737	3/11/2004	1/3/2009	106D04	1500088141
Mayo	YC38035	Quartz	Dub	738	3/11/2004	1/3/2009	106D04	1500088142
Mayo	YC38036	Quartz	Dub	739	3/11/2004	1/3/2009	106D04	1500088143
Mayo	YC38037	Quartz	Dub	740	3/11/2004	1/3/2009	106D04	1500088144
Mayo	YC38038	Quartz	Dub	741	3/11/2004	1/3/2009	106D04	1500088145
Mayo	YC38039	Quartz	Dub	742	3/11/2004	1/3/2009	106D04	1500088146
Mayo	YC38040	Quartz	Dub	743	3/11/2004	1/3/2009	106D03	1500088147
Mayo	YC38041	Quartz	Dub	744	3/11/2004	1/3/2010	106D03	1500088148
Mayo	YC38042	Quartz	Dub	745	3/11/2004	1/3/2010	106D03	1500088149
Mayo	YC38043	Quartz	Dub	746	3/11/2004	1/3/2009	106D03	1500088150
Mayo	YC38044	Quartz	Dub	747	3/11/2004	1/3/2010	106D03	1500088151
Mayo	YC38045	Quartz	Dub	748	3/11/2004	1/3/2009	106D03	1500088152
Mayo	YC38046	Quartz	Dub	749	3/11/2004	1/3/2009	106D04	1500088153
Mayo	YC38047	Quartz	Dub	750	3/11/2004	1/3/2009	106D04	1500088154
Mayo	YC38048	Quartz	Dub	751	3/11/2004	1/3/2009	106D04	1500088155
Mayo	YC38049	Quartz	Dub	752	3/11/2004	1/3/2009	106D04	1500088156
Mayo	YC38050	Quartz	Dub	753	3/11/2004	1/3/2009	106D04	1500088157
Mayo	YC38051	Quartz	Dub	754	3/11/2004	1/3/2009	106D04	1500088158
Mayo	YC38052	Quartz	Dub	755	3/11/2004	1/3/2009	106D04	1500088159
Mayo	YC38053	Quartz	Dub	756	3/11/2004	1/3/2009	106D04	1500088160
Mayo	YC38054	Quartz	Dub	757	3/11/2004	1/3/2009	106D04	1500088161
Mayo	YC38055	Quartz	Dub	758	3/11/2004	1/3/2009	106D04	1500088162
Mayo	YC38056	Quartz	Dub	759	3/11/2004	1/3/2009	106D04	1500088163
Mayo	YC38057	Quartz	Dub	760	3/11/2004	1/3/2009	106D04	1500088164
Mayo	YC38058	Quartz	Dub	761	3/11/2004	1/3/2009	106D04	1500088165
Mayo	YC38059	Quartz	Dub	762	3/11/2004	1/3/2009	106D04	1500088166
Mayo	YC38060	Quartz	Dub	763	3/11/2004	1/3/2009	106D03	1500088167
Mayo	YC38061	Quartz	Dub	764	3/11/2004	1/3/2009	106D03	1500088168
Mayo	YC38062	Quartz	Dub	765	3/11/2004	1/3/2010	106D03	1500088169
Mayo	YC38063	Quartz	Dub	766	3/11/2004	1/3/2009	106D03	1500088170
Mayo	YC38064	Quartz	Dub	767	3/11/2004	1/3/2010	106D03	1500088171
Mayo	YC38065	Quartz	Dub	768	3/11/2004	1/3/2009	106D03	1500088172

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Mayo	YC38066	Quartz	Dub	769	3/11/2004	1/3/2010	106D04	1500088173
Mayo	YC38067	Quartz	Dub	770	3/11/2004	1/3/2009	106D04	1500088174
Mayo	YC38068	Quartz	Dub	771	3/11/2004	1/3/2010	106D04	1500088175
Mayo	YC38069	Quartz	Dub	772	3/11/2004	1/3/2009	106D04	1500088176
Mayo	YC38070	Quartz	Dub	773	3/11/2004	1/3/2010	106D04	1500088177
Mayo	YC38071	Quartz	Dub	774	3/11/2004	1/3/2009	106D04	1500088178
Mayo	YC38072	Quartz	Dub	775	3/11/2004	1/3/2009	106D04	1500088179
Mayo	YC38073	Quartz	Dub	776	3/11/2004	1/3/2009	106D04	1500088180
Mayo	YC38074	Quartz	Dub	777	3/11/2004	1/3/2009	106D04	1500088181
Mayo	YC38075	Quartz	Dub	778	3/11/2004	1/3/2009	106D04	1500088182
Mayo	YC38076	Quartz	Dub	779	3/11/2004	1/3/2009	106D04	1500088183
Mayo	YC38077	Quartz	Dub	780	3/11/2004	1/3/2011	106D04	1500088184
Mayo	YC38078	Quartz	Dub	781	3/11/2004	1/3/2009	106D04	1500088185
Mayo	YC38079	Quartz	Dub	782	3/11/2004	1/3/2011	106D04	1500088186
Mayo	YC38080	Quartz	Dub	783	3/11/2004	1/3/2010	106D03	1500088187
Mayo	YC38081	Quartz	Dub	784	3/11/2004	1/3/2010	106D03	1500088188
Mayo	YC38082	Quartz	Dub	785	3/11/2004	1/3/2010	106D03	1500088189
Mayo	YC38083	Quartz	Dub	786	3/11/2004	1/3/2010	106D03	1500088190
Mayo	YC38084	Quartz	Dub	787	3/11/2004	1/3/2010	106D03	1500088191
Mayo	YC38085	Quartz	Dub	788	3/11/2004	1/3/2010	106D03	1500088192
Mayo	YC38086	Quartz	Dub	789	3/11/2004	1/3/2010	106D04	1500088193
Mayo	YC38087	Quartz	Dub	790	3/11/2004	1/3/2010	106D04	1500088194
Mayo	YC38088	Quartz	Dub	791	3/11/2004	1/3/2010	106D04	1500088195
Mayo	YC38089	Quartz	Dub	792	3/11/2004	1/3/2010	106D04	1500088196
Mayo	YC38090	Quartz	Dub	793	3/11/2004	1/3/2010	106D04	1500088197
Mayo	YC38091	Quartz	Dub	794	3/11/2004	1/3/2010	106D04	1500088198
Mayo	YC38092	Quartz	Dub	795	3/11/2004	1/3/2010	106D04	1500088199
Mayo	YC38093	Quartz	Dub	796	3/11/2004	1/3/2010	106D04	1500088200
Mayo	YC38094	Quartz	Dub	797	3/11/2004	1/3/2010	106D04	1500088201
Mayo	YC38095	Quartz	Dub	798	3/11/2004	1/3/2010	106D04	1500088202
Mayo	YC38096	Quartz	Dub	799	3/11/2004	1/3/2011	106D04	1500088203
Mayo	YC38097	Quartz	Dub	800	3/11/2004	1/3/2011	106D04	1500088204
Mayo	YC38098	Quartz	Dub	801	3/11/2004	1/3/2011	106D04	1500088205
Mayo	YC38099	Quartz	Dub	802	3/11/2004	1/3/2009	106D03	1500088206
Mayo	YC38100	Quartz	Dub	803	3/11/2004	1/3/2009	106D03	1500088207
Mayo	YC38101	Quartz	Dub	804	3/11/2004	3/11/2009	106D03	1500088208
Mayo	YC38102	Quartz	Dub	805	3/11/2004	1/3/2009	106D03	1500088209
Mayo	YC38103	Quartz	Dub	806	3/11/2004	3/11/2009	106D03	1500088210
Mayo	YC38104	Quartz	Dub	807	3/11/2004	1/3/2010	106D03	1500088211
Mayo	YC38105	Quartz	Dub	808	3/11/2004	3/11/2009	106D03	1500088212
Mayo	YC38106	Quartz	Dub	809	3/11/2004	1/3/2009	106D03	1500088213
Mayo	YC38107	Quartz	Dub	810	3/11/2004	3/11/2009	106D03	1500088214
Mayo	YC38108	Quartz	Dub	811	3/11/2004	1/3/2010	106D03	1500088215
Mayo	YC38109	Quartz	Dub	812	3/11/2004	1/3/2009	106D03	1500088216
Mayo	YC38110	Quartz	Dub	813	3/11/2004	1/3/2009	106D03	1500088217
Mayo	YC38111	Quartz	Dub	814	3/11/2004	1/3/2009	106D04	1500088218
Mayo	YC38112	Quartz	Dub	815	3/11/2004	1/3/2009	106D04	1500088219
Mayo	YC38113	Quartz	Dub	816	3/11/2004	1/3/2009	106D04	1500088220

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Mayo	YC38114	Quartz	Dub	817	3/11/2004	1/3/2009	106D04	1500088221
Mayo	YC38115	Quartz	Dub	818	3/11/2004	1/3/2009	106D04	1500088222
Mayo	YC38116	Quartz	Dub	819	3/11/2004	1/3/2009	106D04	1500088223
Mayo	YC38117	Quartz	Dub	820	3/11/2004	1/3/2009	106D04	1500088224
Mayo	YC38118	Quartz	Dub	821	3/11/2004	1/3/2009	106D04	1500088225
Mayo	YC38119	Quartz	Dub	822	3/11/2004	1/3/2009	106D04	1500088226
Mayo	YC38120	Quartz	Dub	823	3/11/2004	1/3/2009	106D04	1500088227
Mayo	YC38121	Quartz	Dub	824	3/11/2004	1/3/2009	106D04	1500088228
Mayo	YC38122	Quartz	Dub	825	3/11/2004	1/3/2009	106D04	1500088229
Mayo	YC38123	Quartz	Dub	826	3/11/2004	1/3/2009	106D04	1500088230
Mayo	YC38124	Quartz	Dub	827	3/11/2004	1/3/2009	106D04	1500088231
Mayo	YC38125	Quartz	Dub	828	3/11/2004	1/3/2009	106D04	1500088232
Mayo	YC38126	Quartz	Dub	829	3/11/2004	1/3/2009	106D04	1500088233
Mayo	YC38127	Quartz	Dub	830	3/11/2004	1/3/2009	106D04	1500088234
Mayo	YC38128	Quartz	Dub	831	3/11/2004	1/3/2009	106D04	1500088235
Mayo	YC38129	Quartz	Dub	832	3/11/2004	1/3/2009	106D04	1500088236
Mayo	YC38130	Quartz	Dub	833	3/11/2004	1/3/2009	106D04	1500088237
Mayo	YC38131	Quartz	Dub	834	3/11/2004	1/3/2009	106D04	1500088238
Mayo	YC38132	Quartz	Dub	835	3/11/2004	1/3/2009	106D04	1500088239
Mayo	YC38133	Quartz	Dub	836	3/11/2004	1/3/2009	106D04	1500088240
Mayo	YC38134	Quartz	Dub	837	3/11/2004	1/3/2009	106D04	1500088241
Mayo	YC38135	Quartz	Dub	838	3/11/2004	1/3/2009	106D04	1500088242
Mayo	YC38136	Quartz	Dub	839	3/11/2004	1/3/2009	106D04	1500088243
Mayo	YC38137	Quartz	Dub	840	3/11/2004	1/3/2009	106D04	1500088244
Mayo	YC38138	Quartz	Dub	841	3/11/2004	1/3/2009	106D04	1500088245
Mayo	YC38139	Quartz	Dub	842	3/11/2004	1/3/2009	106D04	1500088246
Mayo	YC38140	Quartz	Dub	843	3/11/2004	1/3/2010	106D04	1500088247
Mayo	YC38141	Quartz	Dub	844	3/11/2004	1/3/2010	106D04	1500088248
Mayo	YC38142	Quartz	Dub	845	3/11/2004	1/3/2011	106D04	1500088249
Mayo	YC38143	Quartz	Dub	846	3/11/2004	1/3/2010	106D04	1500088250
Mayo	YC38144	Quartz	Dub	847	3/11/2004	1/3/2011	106D04	1500088251
Mayo	YC38145	Quartz	Dub	848	3/11/2004	1/3/2010	106D04	1500088252
Mayo	YC38146	Quartz	Dub	849	3/11/2004	1/3/2011	106D04	1500088253
Mayo	YC38147	Quartz	Dub	850	3/11/2004	1/3/2010	106D04	1500088254
Mayo	YC38148	Quartz	Dub	851	3/11/2004	1/3/2011	106D04	1500088255
Mayo	YC38149	Quartz	Dub	852	3/11/2004	1/3/2010	106D04	1500088256
Mayo	YC38150	Quartz	Dub	853	3/11/2004	1/3/2011	106D04	1500088257
Mayo	YC38151	Quartz	Dub	854	3/11/2004	1/3/2010	106D04	1500088258
Mayo	YC38152	Quartz	Dub	855	3/11/2004	1/3/2011	106D04	1500088259
Mayo	YC38153	Quartz	Dub	856	3/11/2004	1/3/2010	106D04	1500088260
Mayo	YC38154	Quartz	Dub	857	3/11/2004	1/3/2010	106D04	1500088261
Mayo	YC38155	Quartz	Dub	858	3/11/2004	3/11/2010	106D04	1500088262
Mayo	YC38156	Quartz	Dub	859	3/11/2004	3/11/2010	106D04	1500088263
Mayo	YC38157	Quartz	Dub	860	3/11/2004	1/3/2012	106D04	1500088264
Mayo	YC38158	Quartz	Dub	861	3/11/2004	1/3/2011	106D04	1500088265
Mayo	YC38159	Quartz	Dub	862	3/11/2004	1/3/2011	106D04	1500088266
Mayo	YC38160	Quartz	Dub	863	3/11/2004	1/3/2011	106D04	1500088267
Mayo	YC38161	Quartz	Dub	864	3/11/2004	1/3/2010	106D04	1500088268

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Mayo	YC38162	Quartz	Dub	865	3/11/2004	1/3/2011	106D04	1500088269
Mayo	YC38163	Quartz	Dub	866	3/11/2004	1/3/2010	106D04	1500088270
Mayo	YC38164	Quartz	Dub	867	3/11/2004	1/3/2011	106D04	1500088271
Mayo	YC38165	Quartz	Dub	868	3/11/2004	1/3/2010	106D04	1500088272
Mayo	YC38166	Quartz	Dub	869	3/11/2004	1/3/2010	106D04	1500088273
Mayo	YC38167	Quartz	Dub	870	3/11/2004	1/3/2011	106D04	1500088274
Mayo	YC38168	Quartz	Dub	871	3/11/2004	1/3/2010	106D04	1500088275
Mayo	YC38169	Quartz	Dub	872	3/11/2004	1/3/2011	106D04	1500088276
Mayo	YC38170	Quartz	Dub	873	3/11/2004	1/3/2010	106D04	1500088277
Mayo	YC38171	Quartz	Dub	874	3/11/2004	1/3/2011	106D04	1500088278
Mayo	YC38172	Quartz	Dub	875	3/11/2004	1/3/2010	106D04	1500088279
Mayo	YC38173	Quartz	Dub	876	3/11/2004	1/3/2011	106D04	1500088280
Mayo	YC38174	Quartz	Dub	877	3/11/2004	1/3/2010	106D04	1500088281
Mayo	YC38175	Quartz	Dub	878	3/11/2004	1/3/2013	106D04	1500088282
Mayo	YC38176	Quartz	Dub	879	3/11/2004	1/3/2012	106D04	1500088283
Mayo	YC38177	Quartz	Dub	880	3/11/2004	1/3/2010	106D04	1500088284
Mayo	YC38178	Quartz	Dub	881	3/11/2004	1/3/2011	106D04	1500088285
Mayo	YC38179	Quartz	Dub	882	3/11/2004	1/3/2010	106D04	1500088286
Mayo	YC38180	Quartz	Dub	883	3/11/2004	1/3/2011	106D04	1500088287
Mayo	YC38181	Quartz	Dub	884	3/11/2004	1/3/2011	106D04	1500088288
Mayo	YC38182	Quartz	Dub	885	3/11/2004	1/3/2011	106D04	1500088289
Mayo	YC38183	Quartz	Dub	886	3/11/2004	1/3/2011	106D04	1500088290
Mayo	YC38184	Quartz	Dub	887	3/11/2004	1/3/2011	106D04	1500088291
Mayo	YC38185	Quartz	Dub	888	3/11/2004	1/3/2011	106D04	1500088292
Mayo	YC38186	Quartz	Dub	889	3/11/2004	1/3/2011	106D04	1500088293
Mayo	YC38187	Quartz	Dub	890	3/11/2004	1/3/2011	106D04	1500088294
Mayo	YC38188	Quartz	Dub	891	3/11/2004	1/3/2011	106D04	1500088295
Mayo	YC38189	Quartz	Dub	892	3/11/2004	3/11/2010	106D04	1500088296
Mayo	YC38190	Quartz	Dub	893	3/11/2004	3/11/2010	106D04	1500088297
Mayo	YC38191	Quartz	Dub	894	3/11/2004	3/11/2010	106D04	1500088298
Mayo	YC38192	Quartz	Dub	895	3/11/2004	3/11/2010	106D04	1500088299
Mayo	YC38193	Quartz	Dub	896	3/11/2004	1/3/2011	106D04	1500088300
Mayo	YC38194	Quartz	Dub	897	3/11/2004	3/11/2009	106D04	1500088301
Mayo	YC38195	Quartz	Dub	898	3/11/2004	1/3/2011	106D04	1500088302
Mayo	YC38196	Quartz	Dub	899	3/11/2004	3/11/2009	106D04	1500088303
Mayo	YC38197	Quartz	Dub	900	3/11/2004	1/3/2015	106D04	1500088304
Mayo	YC38198	Quartz	Dub	901	3/11/2004	3/11/2009	106D04	1500088305
Mayo	YC38199	Quartz	Dub	902	3/11/2004	1/3/2015	106D04	1500088306
Mayo	YC38200	Quartz	Dub	903	3/11/2004	3/11/2013	106D04	1500088307
Mayo	YC38201	Quartz	Dub	904	3/11/2004	1/3/2015	106D04	1500088308
Mayo	YC38202	Quartz	Dub	905	3/11/2004	3/11/2013	106D04	1500088309
Mayo	YC38203	Quartz	Dub	906	3/11/2004	1/3/2015	106D04	1500088310
Mayo	YC38204	Quartz	Dub	907	3/11/2004	3/11/2013	106D04	1500088311
Mayo	YC38205	Quartz	Dub	908	3/11/2004	1/3/2009	106D03	1500088312
Mayo	YC38206	Quartz	Dub	909	3/11/2004	1/3/2009	106D03	1500088313
Mayo	YC38207	Quartz	Dub	910	3/11/2004	1/3/2009	106D03	1500088314
Mayo	YC38208	Quartz	Dub	911	3/11/2004	1/3/2009	106D03	1500088315
Mayo	YC38209	Quartz	Dub	912	3/11/2004	1/3/2009	106D03	1500088316

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Mayo	YC38210	Quartz	Dub	913	3/11/2004	1/3/2009	106D04	1500088317
Mayo	YC38211	Quartz	Dub	914	3/11/2004	1/3/2009	106D04	1500088318
Mayo	YC38212	Quartz	Dub	915	3/11/2004	1/3/2009	106D04	1500088319
Mayo	YC38213	Quartz	Dub	916	3/11/2004	1/3/2009	106D04	1500088320
Mayo	YC38214	Quartz	Dub	917	3/11/2004	1/3/2009	106D04	1500088321
Mayo	YC38215	Quartz	Dub	918	3/11/2004	1/3/2009	106D04	1500088322
Mayo	YC38216	Quartz	Dub	919	3/11/2004	1/3/2009	106D04	1500088323
Mayo	YC38217	Quartz	Dub	920	3/11/2004	1/3/2009	106D04	1500088324
Mayo	YC38218	Quartz	Dub	921	3/11/2004	1/3/2009	106D04	1500088325
Mayo	YC38219	Quartz	Dub	922	3/11/2004	1/3/2009	106D04	1500088326
Mayo	YC38220	Quartz	Dub	923	3/11/2004	1/3/2009	106D04	1500088327
Mayo	YC38221	Quartz	Dub	924	3/11/2004	1/3/2009	106D04	1500088328
Mayo	YC38222	Quartz	Dub	925	3/11/2004	1/3/2009	106D04	1500088329
Mayo	YC38223	Quartz	Dub	926	3/11/2004	1/3/2009	106D04	1500088330
Mayo	YC38224	Quartz	Dub	927	3/11/2004	1/3/2009	106D04	1500088331
Mayo	YC38225	Quartz	Dub	928	3/11/2004	1/3/2010	106D04	1500088332
Mayo	YC38226	Quartz	Dub	929	3/11/2004	1/3/2010	106D04	1500088333
Mayo	YC38227	Quartz	Dub	930	3/11/2004	1/3/2010	106D04	1500088334
Mayo	YC38228	Quartz	Dub	931	3/11/2004	1/3/2012	106D04	1500088335
Mayo	YC38229	Quartz	Dub	932	3/11/2004	1/3/2012	106D04	1500088336
Mayo	YC38230	Quartz	Dub	933	3/11/2004	3/11/2010	106D04	1500088337
Mayo	YC38231	Quartz	Dub	934	3/11/2004	3/11/2010	106D04	1500088338
Mayo	YC38232	Quartz	Dub	935	3/11/2004	3/11/2010	106D04	1500088339
Mayo	YC38233	Quartz	Dub	936	3/11/2004	3/11/2010	106D04	1500088340
Mayo	YC38234	Quartz	Dub	937	3/11/2004	3/11/2010	106D04	1500088341
Mayo	YC38235	Quartz	Dub	938	3/11/2004	3/11/2010	106D04	1500088342
Mayo	YC38236	Quartz	Dub	939	3/11/2004	1/3/2010	106D04	1500088343
Mayo	YC38237	Quartz	Dub	940	3/11/2004	1/3/2010	106D04	1500088344
Mayo	YC38238	Quartz	Dub	941	3/11/2004	1/3/2010	106D04	1500088345
Mayo	YC38239	Quartz	Dub	942	3/11/2004	3/11/2009	106D04	1500088346
Mayo	YC38240	Quartz	Dub	943	3/11/2004	1/3/2011	106D04	1500088347
Mayo	YC38241	Quartz	Dub	944	3/11/2004	3/11/2013	106D04	1500088348
Mayo	YC38242	Quartz	Dub	945	3/11/2004	1/3/2015	106D04	1500088349
Mayo	YC38243	Quartz	Dub	946	3/11/2004	3/11/2013	106D04	1500088350
Mayo	YC38244	Quartz	Dub	947	3/11/2004	1/3/2015	106D04	1500088351
Mayo	YC38245	Quartz	Dub	948	3/11/2004	3/11/2013	106D04	1500088352
Mayo	YC38246	Quartz	Dub	949	3/11/2004	1/3/2015	106D04	1500088353
Mayo	YC38247	Quartz	Dub	950	3/11/2004	3/11/2013	106D04	1500088354
Mayo	YC38248	Quartz	Dub	951	3/11/2004	1/3/2015	106D04	1500088355
Mayo	YC38249	Quartz	Dub	952	3/11/2004	3/11/2013	106D04	1500088356
Mayo	YC38250	Quartz	Dub	953	3/11/2004	1/3/2015	106D03	1500088357
Mayo	YC38251	Quartz	Dub	954	3/11/2004	1/3/2009	106D03	1500088358
Mayo	YC38252	Quartz	Dub	955	3/11/2004	1/3/2009	106D03	1500088359
Mayo	YC38253	Quartz	Dub	956	3/11/2004	1/3/2010	106D03	1500088360
Mayo	YC38254	Quartz	Dub	957	3/11/2004	1/3/2010	106D03	1500088361
Mayo	YC38255	Quartz	Dub	958	3/11/2004	1/3/2009	106D03	1500088362
Mayo	YC38256	Quartz	Dub	959	3/11/2004	1/3/2009	106D04	1500088363
Mayo	YC38257	Quartz	Dub	960	3/11/2004	1/3/2009	106D04	1500088364

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Mayo	YC38258	Quartz	Dub	961	3/11/2004	1/3/2009	106D04	1500088365
Mayo	YC38259	Quartz	Dub	962	3/11/2004	1/3/2009	106D04	1500088366
Mayo	YC38260	Quartz	Dub	963	3/11/2004	1/3/2009	106D04	1500088367
Mayo	YC38261	Quartz	Dub	964	3/11/2004	1/3/2009	106D04	1500088368
Mayo	YC38262	Quartz	Dub	965	3/11/2004	1/3/2009	106D04	1500088369
Mayo	YC38263	Quartz	Dub	966	3/11/2004	1/3/2009	106D04	1500088370
Mayo	YC38264	Quartz	Dub	967	3/11/2004	1/3/2009	106D04	1500088371
Mayo	YC38265	Quartz	Dub	968	3/11/2004	1/3/2009	106D04	1500088372
Mayo	YC38266	Quartz	Dub	969	3/11/2004	1/3/2009	106D04	1500088373
Mayo	YC38267	Quartz	Dub	970	3/11/2004	3/11/2009	106D04	1500088374
Mayo	YC38268	Quartz	Dub	971	3/11/2004	1/3/2009	106D04	1500088375
Mayo	YC38269	Quartz	Dub	972	3/11/2004	3/11/2009	106D04	1500088376
Mayo	YC38270	Quartz	Dub	973	3/11/2004	3/11/2009	106D04	1500088377
Mayo	YC38271	Quartz	Dub	974	3/11/2004	3/11/2009	106D04	1500088378
Mayo	YC38272	Quartz	Dub	975	3/11/2004	3/11/2009	106D04	1500088379
Mayo	YC38273	Quartz	Dub	976	3/11/2004	1/3/2009	106D04	1500088380
Mayo	YC38274	Quartz	Dub	977	3/11/2004	1/3/2009	106D04	1500088381
Mayo	YC38275	Quartz	Dub	978	3/11/2004	1/3/2009	106D04	1500088382
Mayo	YC38276	Quartz	Dub	979	3/11/2004	1/3/2009	106D04	1500088383
Mayo	YC38277	Quartz	Dub	980	3/11/2004	1/3/2010	106D04	1500088384
Mayo	YC38278	Quartz	Dub	981	3/11/2004	1/3/2009	106D04	1500088385
Mayo	YC38279	Quartz	Dub	982	3/11/2004	1/3/2010	106D04	1500088386
Mayo	YC38280	Quartz	Dub	983	3/11/2004	1/3/2010	106D04	1500088387
Mayo	YC38281	Quartz	Dub	984	3/11/2004	1/3/2011	106D04	1500088388
Mayo	YC38282	Quartz	Dub	985	3/11/2004	1/3/2010	106D04	1500088389
Mayo	YC38283	Quartz	Dub	986	3/11/2004	1/3/2011	106D04	1500088390
Mayo	YC38284	Quartz	Dub	987	3/11/2004	1/3/2010	106D04	1500088391
Mayo	YC38285	Quartz	Dub	988	3/11/2004	1/3/2011	106D04	1500088392
Mayo	YC38286	Quartz	Dub	989	3/11/2004	1/3/2010	106D04	1500088393
Mayo	YC38287	Quartz	Dub	990	3/11/2004	1/3/2014	106D04	1500088394
Mayo	YC38288	Quartz	Dub	991	3/11/2004	1/3/2014	106D04	1500088395
Mayo	YC38289	Quartz	Dub	992	3/11/2004	3/11/2012	106D04	1500088396
Mayo	YC38290	Quartz	Dub	993	3/11/2004	1/3/2013	106D04	1500088397
Mayo	YC38291	Quartz	Dub	994	3/11/2004	3/11/2012	106D04	1500088398
Mayo	YC38292	Quartz	Dub	995	3/11/2004	1/3/2013	106D04	1500088399
Mayo	YC38293	Quartz	Dub	996	3/11/2004	1/3/2013	106D04	1500088400
Mayo	YC38294	Quartz	Dub	997	3/11/2004	3/11/2012	106D04	1500088401
Mayo	YC38295	Quartz	Dub	998	3/11/2004	1/3/2014	106D04	1500088402
Mayo	YC38296	Quartz	Dub	999	3/11/2004	3/11/2013	106D04	1500088403
Mayo	YC38297	Quartz	Dub	1000	3/11/2004	1/3/2009	106D03	1500088404
Mayo	YC38298	Quartz	Dub	1001	3/11/2004	1/3/2009	106D03	1500088405
Mayo	YC38299	Quartz	Dub	1002	3/11/2004	1/3/2010	106D03	1500088406
Mayo	YC38300	Quartz	Dub	1003	3/11/2004	1/3/2010	106D03	1500088407
Mayo	YC38301	Quartz	Dub	1004	3/11/2004	1/3/2010	106D03	1500088408
Mayo	YC38302	Quartz	Dub	1005	3/11/2004	1/3/2009	106D03	1500088409
Mayo	YC38303	Quartz	Dub	1006	3/11/2004	1/3/2009	106D04	1500088410
Mayo	YC38304	Quartz	Dub	1007	3/11/2004	1/3/2009	106D04	1500088411
Mayo	YC38305	Quartz	Dub	1008	3/11/2004	1/3/2009	106D04	1500088412

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Mayo	YC38306	Quartz	Dub	1009	3/11/2004	1/3/2009	106D04	1500088413
Mayo	YC38307	Quartz	Dub	1010	3/11/2004	1/3/2009	106D04	1500088414
Mayo	YC38308	Quartz	Dub	1011	3/11/2004	1/3/2009	106D04	1500088415
Mayo	YC38309	Quartz	Dub	1012	3/11/2004	1/3/2009	106D04	1500088416
Mayo	YC38310	Quartz	Dub	1013	3/11/2004	1/3/2009	106D04	1500088417
Mayo	YC38311	Quartz	Dub	1014	3/11/2004	1/3/2009	106D04	1500088418
Mayo	YC38312	Quartz	Dub	1015	3/11/2004	1/3/2009	106D04	1500088419
Mayo	YC38313	Quartz	Dub	1016	3/11/2004	1/3/2009	106D04	1500088420
Mayo	YC38314	Quartz	Dub	1017	3/11/2004	1/3/2009	106D04	1500088421
Mayo	YC38315	Quartz	Dub	1018	3/11/2004	3/11/2009	106D04	1500088422
Mayo	YC38316	Quartz	Dub	1019	3/11/2004	3/11/2009	106D04	1500088423
Mayo	YC38317	Quartz	Dub	1020	3/11/2004	3/11/2009	106D04	1500088424
Mayo	YC38318	Quartz	Dub	1021	3/11/2004	1/3/2010	106D04	1500088425
Mayo	YC38319	Quartz	Dub	1022	3/11/2004	1/3/2010	106D04	1500088426
Mayo	YC38320	Quartz	Dub	1023	3/11/2004	1/3/2010	106D04	1500088427
Mayo	YC38321	Quartz	Dub	1024	3/11/2004	1/3/2010	106D04	1500088428
Mayo	YC38322	Quartz	Dub	1025	3/11/2004	1/3/2010	106D04	1500088429
Mayo	YC38323	Quartz	Dub	1026	3/11/2004	1/3/2010	106D04	1500088430
Mayo	YC38324	Quartz	Dub	1027	3/11/2004	1/3/2009	106D04	1500088431
Mayo	YC38325	Quartz	Dub	1028	3/11/2004	1/3/2009	106D04	1500088432
Mayo	YC38326	Quartz	Dub	1029	3/11/2004	1/3/2009	106D04	1500088433
Mayo	YC38327	Quartz	Dub	1030	3/11/2004	1/3/2010	106D04	1500088434
Mayo	YC38328	Quartz	Dub	1031	3/11/2004	1/3/2009	106D04	1500088435
Mayo	YC38329	Quartz	Dub	1032	3/11/2004	1/3/2009	106D04	1500088436
Mayo	YC38330	Quartz	Dub	1033	3/11/2004	1/3/2009	106D04	1500088437
Mayo	YC38331	Quartz	Dub	1034	3/11/2004	1/3/2013	106D04	1500088438
Mayo	YC38332	Quartz	Dub	1035	3/11/2004	1/3/2014	106D04	1500088439
Mayo	YC38333	Quartz	Dub	1036	3/11/2004	3/11/2013	106D04	1500088440
Mayo	YC38334	Quartz	Dub	1037	3/11/2004	1/3/2014	106D04	1500088441
Mayo	YC38335	Quartz	Dub	1038	3/11/2004	3/11/2012	106D04	1500088442
Mayo	YC38336	Quartz	Dub	1039	3/11/2004	1/3/2014	106D04	1500088443
Mayo	YC38337	Quartz	Dub	1040	3/11/2004	3/11/2012	106D04	1500088444
Mayo	YC38338	Quartz	Dub	1041	3/11/2004	1/3/2013	106D04	1500088445
Mayo	YC38339	Quartz	Dub	1042	3/11/2004	1/3/2013	106D04	1500088446
Mayo	YC38340	Quartz	Dub	1043	3/11/2004	1/3/2013	106D04	1500088447
Mayo	YC38341	Quartz	Dub	1044	3/11/2004	1/3/2013	106D04	1500088448
Mayo	YC38342	Quartz	Dub	1045	3/11/2004	1/3/2013	106D04	1500088449
Mayo	YC38343	Quartz	Dub	1046	3/11/2004	1/3/2009	106D03	1500088450
Mayo	YC38344	Quartz	Dub	1047	3/11/2004	1/3/2009	106D03	1500088451
Mayo	YC38345	Quartz	Dub	1048	3/11/2004	1/3/2009	106D03	1500088452
Mayo	YC38346	Quartz	Dub	1049	3/11/2004	1/3/2009	106D03	1500088453
Mayo	YC38347	Quartz	Dub	1050	3/11/2004	1/3/2009	106D03	1500088454
Mayo	YC38348	Quartz	Dub	1051	3/11/2004	1/3/2009	106D03	1500088455
Mayo	YC38349	Quartz	Dub	1052	3/11/2004	1/3/2009	106D04	1500088456
Mayo	YC38350	Quartz	Dub	1053	3/11/2004	1/3/2009	106D04	1500088457
Mayo	YC38351	Quartz	Dub	1054	3/11/2004	1/3/2009	106D04	1500088458
Mayo	YC38352	Quartz	Dub	1055	3/11/2004	1/3/2009	106D04	1500088459
Mayo	YC38353	Quartz	Dub	1056	3/11/2004	1/3/2009	106D04	1500088460

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Mayo	YC38354	Quartz	Dub	1057	3/11/2004	1/3/2009	106D04	1500088461
Mayo	YC38355	Quartz	Dub	1058	3/11/2004	1/3/2009	106D04	1500088462
Mayo	YC38356	Quartz	Dub	1059	3/11/2004	1/3/2009	106D04	1500088463
Mayo	YC38357	Quartz	Dub	1060	3/11/2004	1/3/2009	106D04	1500088464
Mayo	YC38358	Quartz	Dub	1061	3/11/2004	1/3/2009	106D04	1500088465
Mayo	YC38359	Quartz	Dub	1062	3/11/2004	1/3/2009	106D04	1500088466
Mayo	YC38360	Quartz	Dub	1063	3/11/2004	1/3/2009	106D04	1500088467
Mayo	YC38361	Quartz	Dub	1064	3/11/2004	3/11/2009	106D04	1500088468
Mayo	YC38362	Quartz	Dub	1065	3/11/2004	3/11/2009	106D04	1500088469
Mayo	YC38363	Quartz	Dub	1066	3/11/2004	3/11/2009	106D04	1500088470
Mayo	YC38364	Quartz	Dub	1067	3/11/2004	3/11/2009	106D04	1500088471
Mayo	YC38365	Quartz	Dub	1068	3/11/2004	3/11/2009	106D04	1500088472
Mayo	YC38366	Quartz	Dub	1069	3/11/2004	3/11/2009	106D04	1500088473
Mayo	YC38367	Quartz	Dub	1070	3/11/2004	3/11/2009	106D04	1500088474
Mayo	YC38368	Quartz	Dub	1071	3/11/2004	3/11/2009	106D04	1500088475
Mayo	YC38369	Quartz	Dub	1072	3/11/2004	3/11/2009	106D04	1500088476
Mayo	YC38370	Quartz	Dub	1073	3/11/2004	3/11/2009	106D04	1500088477
Mayo	YC38371	Quartz	Dub	1074	3/11/2004	3/11/2009	106D04	1500088478
Mayo	YC38372	Quartz	Dub	1075	3/11/2004	3/11/2009	106D04	1500088479
Mayo	YC38373	Quartz	Dub	1076	3/11/2004	3/11/2009	106D04	1500088480
Mayo	YC38374	Quartz	Dub	1077	3/11/2004	3/11/2009	106D04	1500088481
Mayo	YC38375	Quartz	Dub	1078	3/11/2004	3/11/2009	106D04	1500088482
Mayo	YC38376	Quartz	Dub	1079	3/11/2004	3/11/2009	106D04	1500088483
Mayo	YC38377	Quartz	Dub	1080	3/11/2004	3/11/2013	106D04	1500088484
Mayo	YC38378	Quartz	Dub	1081	3/11/2004	3/11/2013	106D04	1500088485
Mayo	YC38379	Quartz	Dub	1082	3/11/2004	3/11/2013	106D04	1500088486
Mayo	YC38380	Quartz	Dub	1083	3/11/2004	3/11/2013	106D04	1500088487
Mayo	YC38381	Quartz	Dub	1084	3/11/2004	3/11/2013	106D04	1500088488
Mayo	YC38382	Quartz	Dub	1085	3/11/2004	3/11/2013	106D04	1500088489
Mayo	YC38383	Quartz	Dub	1086	3/11/2004	3/11/2013	106D04	1500088490
Mayo	YC38384	Quartz	Dub	1087	3/11/2004	3/11/2013	106D04	1500088491
Mayo	YC38385	Quartz	Dub	1088	3/11/2004	1/3/2013	106D04	1500088492
Mayo	YC38386	Quartz	Dub	1089	3/11/2004	1/3/2013	106D04	1500088493
Mayo	YC38387	Quartz	Dub	1090	3/11/2004	1/3/2012	106D04	1500088494
Mayo	YC38388	Quartz	Dub	1091	3/11/2004	1/3/2012	106D04	1500088495
Mayo	YC38389	Quartz	Dub	1092	3/11/2004	1/3/2015	106D04	1500088496
Mayo	YC38390	Quartz	Dub	1093	3/11/2004	1/3/2015	106D04	1500088497
Mayo	YC38391	Quartz	Dub	1094	3/11/2004	1/3/2014	106D04	1500088498
Mayo	YC38392	Quartz	Dub	1095	3/11/2004	1/3/2014	106D04	1500088499
Mayo	YC38393	Quartz	Dub	1096	3/11/2004	1/3/2015	106D04	1500088500
Mayo	YC38394	Quartz	Dub	1097	3/11/2004	1/3/2015	106D04	1500088501
Mayo	YC38395	Quartz	Dub	1098	3/11/2004	1/3/2016	106D04	1500088502
Mayo	YC38396	Quartz	Dub	1099	3/11/2004	1/3/2016	106D04	1500088503
Mayo	YC38397	Quartz	Dub	1100	3/11/2004	1/3/2015	106D04	1500088504
Mayo	YC38398	Quartz	Dub	1101	3/11/2004	1/3/2015	106D04	1500088505
Mayo	YC38399	Quartz	Dub	1102	3/11/2004	1/3/2015	106D04	1500088506
Mayo	YC38400	Quartz	Dub	1103	3/11/2004	1/3/2015	106D04	1500088507
Mayo	YC38401	Quartz	Dub	1104	3/11/2004	1/3/2017	106D04	1500088508

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Mayo	YC38402	Quartz	Dub	1105	3/11/2004	1/3/2015	106D04	1500088509
Mayo	YC38403	Quartz	Dub	1106	3/11/2004	1/3/2017	106D04	1500088510
Mayo	YC38404	Quartz	Dub	1107	3/11/2004	1/3/2017	106D04	1500088511
Mayo	YC38405	Quartz	Dub	1108	3/11/2004	1/3/2017	106D04	1500088512
Mayo	YC38406	Quartz	Dub	1109	3/11/2004	1/3/2017	106D04	1500088513
Mayo	YC38407	Quartz	Dub	1110	3/11/2004	1/3/2017	106D04	1500088514
Mayo	YC38408	Quartz	Dub	1111	3/11/2004	1/3/2017	106D04	1500088515
Mayo	YC38409	Quartz	Dub	1112	3/11/2004	1/3/2017	106D04	1500088516
Mayo	YC38410	Quartz	Dub	1113	3/11/2004	1/3/2017	106D04	1500088517
Mayo	YC38411	Quartz	Dub	1114	3/11/2004	1/3/2017	106D04	1500088518
Mayo	YC38412	Quartz	Dub	1115	3/11/2004	1/3/2017	106D04	1500088519
Mayo	YC38413	Quartz	Dub	1116	3/11/2004	1/3/2017	106D04	1500088520
Mayo	YC38414	Quartz	Dub	1117	3/11/2004	1/3/2017	106D04	1500088521
Mayo	YC38415	Quartz	Dub	1118	3/11/2004	1/3/2015	106D04	1500088522
Mayo	YC38416	Quartz	Dub	1119	3/11/2004	1/3/2016	106D04	1500088523
Mayo	YC38417	Quartz	Dub	1120	3/11/2004	1/3/2015	106D04	1500088524
Mayo	YC38418	Quartz	Dub	1121	3/11/2004	1/3/2016	106D04	1500088525
Mayo	YC38419	Quartz	Dub	1122	3/11/2004	1/3/2015	106D04	1500088526
Mayo	YC38420	Quartz	Dub	1123	3/11/2004	1/3/2014	106D04	1500088527
Mayo	YC38421	Quartz	Dub	1124	3/11/2004	1/3/2015	106D04	1500088528
Mayo	YC38422	Quartz	Dub	1125	3/11/2004	1/3/2016	106D04	1500088529
Mayo	YC38423	Quartz	Dub	1126	5/11/2004	1/3/2016	106D04	1500088530
Mayo	YC38424	Quartz	Dub	1127	5/11/2004	1/3/2016	106D04	1500088531
Mayo	YC38425	Quartz	Dub	1128	3/11/2004	1/3/2010	106D03	1500088532
Mayo	YC38426	Quartz	Dub	1129	3/11/2004	1/3/2010	106D03	1500088533
Mayo	YC38427	Quartz	Dub	1130	3/11/2004	1/3/2009	106D03	1500088534
Mayo	YC38428	Quartz	Dub	1131	3/11/2004	1/3/2009	106D03	1500088535
Mayo	YC38429	Quartz	Dub	1132	3/11/2004	1/3/2009	106D03	1500088536
Mayo	YC38430	Quartz	Dub	1133	3/11/2004	1/3/2009	106D03	1500088537
Mayo	YC38431	Quartz	Dub	1134	3/11/2004	1/3/2009	106D04	1500088538
Mayo	YC38432	Quartz	Dub	1135	3/11/2004	1/3/2009	106D04	1500088539
Mayo	YC38433	Quartz	Dub	1136	3/11/2004	1/3/2009	106D04	1500088540
Mayo	YC38434	Quartz	Dub	1137	3/11/2004	1/3/2009	106D04	1500088541
Mayo	YC38435	Quartz	Dub	1138	3/11/2004	1/3/2009	106D04	1500088542
Mayo	YC38436	Quartz	Dub	1139	3/11/2004	1/3/2009	106D04	1500088543
Mayo	YC38437	Quartz	Dub	1140	3/11/2004	3/11/2009	106D04	1500088544
Mayo	YC38438	Quartz	Dub	1141	3/11/2004	3/11/2009	106D04	1500088545
Mayo	YC38439	Quartz	Dub	1142	3/11/2004	3/11/2009	106D04	1500088546
Mayo	YC38440	Quartz	Dub	1143	3/11/2004	3/11/2009	106D04	1500088547
Mayo	YC38441	Quartz	Dub	1144	3/11/2004	1/3/2009	106D04	1500088548
Mayo	YC38442	Quartz	Dub	1145	3/11/2004	1/3/2009	106D04	1500088549
Mayo	YC38443	Quartz	Dub	1146	3/11/2004	1/3/2009	106D04	1500088550
Mayo	YC38444	Quartz	Dub	1147	3/11/2004	3/11/2009	106D04	1500088551
Mayo	YC38445	Quartz	Dub	1148	3/11/2004	3/11/2009	106D04	1500088552
Mayo	YC38446	Quartz	Dub	1149	3/11/2004	1/3/2009	106D04	1500088553
Mayo	YC38447	Quartz	Dub	1150	3/11/2004	1/3/2009	106D04	1500088554
Mayo	YC38448	Quartz	Dub	1151	3/11/2004	3/11/2009	106D04	1500088555
Mayo	YC38449	Quartz	Dub	1152	3/11/2004	1/3/2009	106D04	1500088556

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Mayo	YC38450	Quartz	Dub	1153	3/11/2004	3/11/2009	106D04	1500088557
Mayo	YC38451	Quartz	Dub	1154	3/11/2004	1/3/2009	106D04	1500088558
Mayo	YC38452	Quartz	Dub	1155	3/11/2004	3/11/2009	106D04	1500088559
Mayo	YC38453	Quartz	Dub	1156	3/11/2004	1/3/2009	106D04	1500088560
Mayo	YC38454	Quartz	Dub	1157	3/11/2004	1/3/2009	106D04	1500088561
Mayo	YC38455	Quartz	Dub	1158	3/11/2004	3/11/2012	106D04	1500088562
Mayo	YC38456	Quartz	Dub	1159	3/11/2004	1/3/2009	106D04	1500088563
Mayo	YC38457	Quartz	Dub	1160	3/11/2004	3/11/2012	106D04	1500088564
Mayo	YC38458	Quartz	Dub	1161	3/11/2004	1/3/2009	106D04	1500088565
Mayo	YC38459	Quartz	Dub	1162	3/11/2004	3/11/2012	106D04	1500088566
Mayo	YC38460	Quartz	Dub	1163	3/11/2004	1/3/2013	106D04	1500088567
Mayo	YC38461	Quartz	Dub	1164	3/11/2004	3/11/2012	106D04	1500088568
Mayo	YC38462	Quartz	Dub	1165	3/11/2004	1/3/2013	106D04	1500088569
Mayo	YC38463	Quartz	Dub	1166	3/11/2004	3/11/2013	106D04	1500088570
Mayo	YC38464	Quartz	Dub	1167	3/11/2004	1/3/2014	106D04	1500088571
Mayo	YC38465	Quartz	Dub	1168	3/11/2004	3/11/2012	106D04	1500088572
Mayo	YC38466	Quartz	Dub	1169	3/11/2004	1/3/2014	106D04	1500088573
Mayo	YC38467	Quartz	Dub	1170	3/11/2004	1/3/2012	106D04	1500088574
Mayo	YC38468	Quartz	Dub	1171	3/11/2004	1/3/2012	106D04	1500088575
Mayo	YC38469	Quartz	Dub	1172	3/11/2004	1/3/2013	106D04	1500088576
Mayo	YC38470	Quartz	Dub	1173	3/11/2004	1/3/2015	106D04	1500088577
Mayo	YC38471	Quartz	Dub	1174	3/11/2004	1/3/2013	106D04	1500088578
Mayo	YC38472	Quartz	Dub	1175	3/11/2004	1/3/2015	106D04	1500088579
Mayo	YC38473	Quartz	Dub	1176	3/11/2004	1/3/2013	106D04	1500088580
Mayo	YC38474	Quartz	Dub	1177	3/11/2004	1/3/2013	106D04	1500088581
Mayo	YC38475	Quartz	Dub	1178	3/11/2004	1/3/2015	106D04	1500088582
Mayo	YC38476	Quartz	Dub	1179	3/11/2004	1/3/2015	106D04	1500088583
Mayo	YC38477	Quartz	Dub	1180	3/11/2004	1/3/2015	106D04	1500088584
Mayo	YC38478	Quartz	Dub	1181	3/11/2004	1/3/2016	106D04	1500088585
Mayo	YC38479	Quartz	Dub	1182	3/11/2004	1/3/2016	106D04	1500088586
Mayo	YC38480	Quartz	Dub	1183	3/11/2004	1/3/2016	106D04	1500088587
Mayo	YC38481	Quartz	Dub	1184	3/11/2004	1/3/2016	106D04	1500088588
Mayo	YC38482	Quartz	Dub	1185	3/11/2004	1/3/2016	106D04	1500088589
Mayo	YC38483	Quartz	Dub	1186	3/11/2004	1/3/2017	106D04	1500088590
Mayo	YC38484	Quartz	Dub	1187	3/11/2004	1/3/2017	106D04	1500088591
Mayo	YC38485	Quartz	Dub	1188	3/11/2004	1/3/2017	106D04	1500088592
Mayo	YC38486	Quartz	Dub	1189	3/11/2004	1/3/2017	106D04	1500088593
Mayo	YC38487	Quartz	Dub	1190	3/11/2004	1/3/2017	106D04	1500088594
Mayo	YC38488	Quartz	Dub	1191	3/11/2004	1/3/2017	106D04	1500088595
Mayo	YC38489	Quartz	Dub	1192	3/11/2004	1/3/2017	106D04	1500088596
Mayo	YC38490	Quartz	Dub	1193	3/11/2004	1/3/2017	106D04	1500088597
Mayo	YC38491	Quartz	Dub	1194	3/11/2004	1/3/2017	106D04	1500088598
Mayo	YC38492	Quartz	Dub	1195	3/11/2004	1/3/2017	106D04	1500088599
Mayo	YC38493	Quartz	Dub	1196	5/11/2004	1/3/2017	106D04	1500088600
Mayo	YC38494	Quartz	Dub	1197	5/11/2004	1/3/2017	106D04	1500088601
Mayo	YC38495	Quartz	Dub	1198	5/11/2004	1/3/2017	106D04	1500088602
Mayo	YC38496	Quartz	Dub	1199	5/11/2004	1/3/2017	106D04	1500088603
Mayo	YC38497	Quartz	Dub	1200	5/11/2004	1/3/2014	106D04	1500088604

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Mayo	YC38498	Quartz	Dub	1201	5/11/2004	1/3/2015	106D04	1500088605
Mayo	YC38499	Quartz	Dub	1202	5/11/2004	5/11/2011	106D04	1500088606
Mayo	YC38500	Quartz	Dub	1203	5/11/2004	1/3/2014	106D04	1500088607
Mayo	YC38501	Quartz	Dub	1204	5/11/2004	5/11/2011	106D04	1500088608
Mayo	YC38502	Quartz	Dub	1205	5/11/2004	1/3/2015	106D04	1500088609
Mayo	YC38503	Quartz	Dub	1206	5/11/2004	5/11/2012	106D04	1500088610
Mayo	YC38504	Quartz	Dub	1207	5/11/2004	1/3/2016	106D04	1500088611
Mayo	YC38505	Quartz	Dub	1208	5/11/2004	5/11/2012	106D04	1500088612
Mayo	YC38506	Quartz	Dub	1209	5/11/2004	1/3/2016	106D04	1500088613
Mayo	YC38507	Quartz	Dub	1210	3/11/2004	1/3/2009	106D03	1500088614
Mayo	YC38508	Quartz	Dub	1211	3/11/2004	1/3/2009	106D03	1500088615
Mayo	YC38509	Quartz	Dub	1212	3/11/2004	1/3/2009	106D03	1500088616
Mayo	YC38510	Quartz	Dub	1213	3/11/2004	1/3/2009	106D03	1500088617
Mayo	YC38511	Quartz	Dub	1214	3/11/2004	1/3/2009	106D03	1500088618
Mayo	YC38512	Quartz	Dub	1215	3/11/2004	1/3/2009	106D04	1500088619
Mayo	YC38513	Quartz	Dub	1216	3/11/2004	1/3/2009	106D04	1500088620
Mayo	YC38514	Quartz	Dub	1217	3/11/2004	1/3/2009	106D04	1500088621
Mayo	YC38515	Quartz	Dub	1218	3/11/2004	1/3/2009	106D04	1500088622
Mayo	YC38516	Quartz	Dub	1219	3/11/2004	3/11/2009	106D04	1500088623
Mayo	YC38517	Quartz	Dub	1220	3/11/2004	1/3/2009	106D04	1500088624
Mayo	YC38518	Quartz	Dub	1221	3/11/2004	1/3/2009	106D04	1500088625
Mayo	YC38519	Quartz	Dub	1222	3/11/2004	1/3/2009	106D04	1500088626
Mayo	YC38520	Quartz	Dub	1223	3/11/2004	1/3/2009	106D04	1500088627
Mayo	YC38521	Quartz	Dub	1224	3/11/2004	1/3/2009	106D04	1500088628
Mayo	YC38522	Quartz	Dub	1225	3/11/2004	1/3/2009	106D04	1500088629
Mayo	YC38523	Quartz	Dub	1226	3/11/2004	1/3/2009	106D04	1500088630
Mayo	YC38524	Quartz	Dub	1227	3/11/2004	1/3/2009	106D04	1500088631
Mayo	YC38525	Quartz	Dub	1228	3/11/2004	1/3/2009	106D04	1500088632
Mayo	YC38526	Quartz	Dub	1229	3/11/2004	1/3/2009	106D04	1500088633
Mayo	YC38527	Quartz	Dub	1230	3/11/2004	3/11/2009	106D04	1500088634
Mayo	YC38528	Quartz	Dub	1231	3/11/2004	3/11/2009	106D04	1500088635
Mayo	YC38529	Quartz	Dub	1232	3/11/2004	3/11/2009	106D04	1500088636
Mayo	YC38530	Quartz	Dub	1233	3/11/2004	3/11/2009	106D04	1500088637
Mayo	YC38531	Quartz	Dub	1234	3/11/2004	3/11/2009	106D04	1500088638
Mayo	YC38532	Quartz	Dub	1235	3/11/2004	3/11/2009	106D04	1500088639
Mayo	YC38533	Quartz	Dub	1236	3/11/2004	3/11/2009	106D04	1500088640
Mayo	YC38534	Quartz	Dub	1237	3/11/2004	3/11/2009	106D04	1500088641
Mayo	YC38535	Quartz	Dub	1238	3/11/2004	3/11/2009	106D04	1500088642
Mayo	YC38536	Quartz	Dub	1239	3/11/2004	3/11/2009	106D04	1500088643
Mayo	YC38537	Quartz	Dub	1240	3/11/2004	3/11/2009	106D04	1500088644
Mayo	YC38538	Quartz	Dub	1241	3/11/2004	3/11/2009	106D04	1500088645
Mayo	YC38539	Quartz	Dub	1242	3/11/2004	3/11/2010	106D04	1500088646
Mayo	YC38540	Quartz	Dub	1243	3/11/2004	3/11/2009	106D04	1500088647
Mayo	YC38541	Quartz	Dub	1244	3/11/2004	3/11/2013	106D04	1500088648
Mayo	YC38542	Quartz	Dub	1245	3/11/2004	3/11/2013	106D04	1500088649
Mayo	YC38543	Quartz	Dub	1246	3/11/2004	3/11/2012	106D04	1500088650
Mayo	YC38544	Quartz	Dub	1247	3/11/2004	3/11/2012	106D04	1500088651
Mayo	YC38545	Quartz	Dub	1248	3/11/2004	3/11/2012	106D04	1500088652

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Mayo	YC38546	Quartz	Dub	1249	3/11/2004	3/11/2012	106D04	1500088653
Mayo	YC38547	Quartz	Dub	1250	3/11/2004	3/11/2012	106D04	1500088654
Mayo	YC38548	Quartz	Dub	1251	3/11/2004	3/11/2012	106D04	1500088655
Mayo	YC38549	Quartz	Dub	1252	3/11/2004	3/11/2012	106D04	1500088656
Mayo	YC38550	Quartz	Dub	1253	3/11/2004	3/11/2012	106D04	1500088657
Mayo	YC38551	Quartz	Dub	1254	3/11/2004	3/11/2012	106D04	1500088658
Mayo	YC38552	Quartz	Dub	1255	3/11/2004	3/11/2012	106D04	1500088659
Mayo	YC38553	Quartz	Dub	1256	3/11/2004	3/11/2012	106D04	1500088660
Mayo	YC38554	Quartz	Dub	1257	3/11/2004	1/3/2013	106D04	1500088661
Mayo	YC38555	Quartz	Dub	1258	3/11/2004	1/3/2013	106D04	1500088662
Mayo	YC38556	Quartz	Dub	1259	3/11/2004	1/3/2013	106D04	1500088663
Mayo	YC38557	Quartz	Dub	1260	3/11/2004	1/3/2013	106D04	1500088664
Mayo	YC38558	Quartz	Dub	1261	3/11/2004	1/3/2015	106D04	1500088665
Mayo	YC38559	Quartz	Dub	1262	3/11/2004	1/3/2014	106D04	1500088666
Mayo	YC38560	Quartz	Dub	1263	3/11/2004	1/3/2015	106D04	1500088667
Mayo	YC38561	Quartz	Dub	1264	3/11/2004	3/11/2013	106D04	1500088668
Mayo	YC38562	Quartz	Dub	1265	3/11/2004	1/3/2015	106D04	1500088669
Mayo	YC38563	Quartz	Dub	1266	3/11/2004	1/3/2017	106D04	1500088670
Mayo	YC38564	Quartz	Dub	1267	3/11/2004	1/3/2016	106D04	1500088671
Mayo	YC38565	Quartz	Dub	1268	3/11/2004	1/3/2017	106D04	1500088672
Mayo	YC38566	Quartz	Dub	1269	3/11/2004	1/3/2018	106D04	1500088673
Mayo	YC38567	Quartz	Dub	1270	3/11/2004	1/3/2018	106D04	1500088674
Mayo	YC38568	Quartz	Dub	1271	3/11/2004	1/3/2018	106D04	1500088675
Mayo	YC38569	Quartz	Dub	1272	3/11/2004	1/3/2017	106D04	1500088676
Mayo	YC38570	Quartz	Dub	1273	3/11/2004	1/3/2017	106D04	1500088677
Mayo	YC38571	Quartz	Dub	1274	3/11/2004	1/3/2017	106D04	1500088678
Mayo	YC38572	Quartz	Dub	1275	3/11/2004	1/3/2017	106D04	1500088679
Mayo	YC38573	Quartz	Dub	1276	3/11/2004	1/3/2017	106D04	1500088680
Mayo	YC38574	Quartz	Dub	1277	3/11/2004	1/3/2017	106D04	1500088681
Mayo	YC38575	Quartz	Dub	1278	3/11/2004	1/3/2017	106D04	1500088682
Mayo	YC38576	Quartz	Dub	1279	3/11/2004	1/3/2017	106D04	1500088683
Mayo	YC38577	Quartz	Dub	1280	5/11/2004	1/3/2017	106D04	1500088684
Mayo	YC38578	Quartz	Dub	1281	5/11/2004	1/3/2017	106D04	1500088685
Mayo	YC38579	Quartz	Dub	1282	5/11/2004	5/11/2010	106D04	1500088686
Mayo	YC38580	Quartz	Dub	1283	5/11/2004	1/3/2015	106D04	1500088687
Mayo	YC38581	Quartz	Dub	1284	5/11/2004	5/11/2012	106D04	1500088688
Mayo	YC38582	Quartz	Dub	1285	5/11/2004	5/11/2012	106D04	1500088689
Mayo	YC38583	Quartz	Dub	1286	5/11/2004	1/3/2014	106D04	1500088690
Mayo	YC38584	Quartz	Dub	1287	5/11/2004	1/3/2014	106D04	1500088691
Mayo	YC38585	Quartz	Dub	1288	5/11/2004	1/3/2014	106D04	1500088692
Mayo	YC38586	Quartz	Dub	1289	5/11/2004	1/3/2014	106D04	1500088693
Mayo	YC38587	Quartz	Dub	1290	5/11/2004	1/3/2014	106D04	1500088694
Mayo	YC38588	Quartz	Dub	1291	5/11/2004	1/3/2014	106D04	1500088695
Mayo	YC38589	Quartz	Dub	1292	5/11/2004	1/3/2014	106D04	1500088696
Mayo	YC38590	Quartz	Dub	1293	5/11/2004	5/11/2012	106D04	1500088697
Mayo	YC38591	Quartz	Dub	1294	5/11/2004	1/3/2011	106D04	1500088698
Mayo	YC38592	Quartz	Dub	1295	5/11/2004	5/11/2014	106D04	1500088699
Mayo	YC38593	Quartz	Dub	1296	5/11/2004	1/3/2011	106D04	1500088700

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Mayo	YC38595	Quartz	Dub	1298	5/11/2004	1/3/2011	106D04	1500088702
Mayo	YC38596	Quartz	Dub	1299	5/11/2004	1/3/2015	106D04	1500088703
Mayo	YC38597	Quartz	Dub	1300	5/11/2004	1/3/2011	106D04	1500088704
Mayo	YC38598	Quartz	Dub	1301	5/11/2004	1/3/2015	106D04	1500088705
Mayo	YC38599	Quartz	Dub	1302	5/11/2004	1/3/2011	106D04	1500088706
Mayo	YC38600	Quartz	Dub	1303	5/11/2004	1/3/2016	106D04	1500088707
Mayo	YC38601	Quartz	Dub	1304	5/11/2004	1/3/2011	106D04	1500088708
Mayo	YC38602	Quartz	Dub	1305	5/11/2004	1/3/2017	106D04	1500088709
Mayo	YC38603	Quartz	Dub	1306	5/11/2004	1/3/2010	106D04	1500088710
Mayo	YC38604	Quartz	Dub	1307	5/11/2004	1/3/2016	106D04	1500088711
Mayo	YC38605	Quartz	Dub	1308	5/11/2004	1/3/2010	106D04	1500088712
Mayo	YC38606	Quartz	Dub	1309	5/11/2004	1/3/2016	106D04	1500088713
Mayo	YC38607	Quartz	Dub	1310	5/11/2004	1/3/2010	106D04	1500088714
Mayo	YC38608	Quartz	Dub	1311	5/11/2004	1/3/2017	106D04	1500088715
Mayo	YC38609	Quartz	Dub	1312	5/11/2004	5/11/2010	106D04	1500088716
Mayo	YC38610	Quartz	Dub	1313	5/11/2004	1/3/2018	106D04	1500088717
Mayo	YC38611	Quartz	Dub	1314	5/11/2004	1/3/2010	106D04	1500088718
Mayo	YC38612	Quartz	Dub	1315	5/11/2004	1/3/2013	106D04	1500088719
Mayo	YC38613	Quartz	Dub	1316	5/11/2004	1/3/2011	106D04	1500088720
Mayo	YC38614	Quartz	Dub	1317	5/11/2004	1/3/2012	106D04	1500088721
Mayo	YC38615	Quartz	Dub	1318	5/11/2004	1/3/2011	106D04	1500088722
Mayo	YC38616	Quartz	Dub	1319	5/11/2004	1/3/2012	106D04	1500088723
Mayo	YC38617	Quartz	Dub	1320	5/11/2004	1/3/2010	106D04	1500088724
Mayo	YC38618	Quartz	Dub	1321	5/11/2004	1/3/2012	106D04	1500088725
Mayo	YC38619	Quartz	Dub	1322	5/11/2004	1/3/2011	106D04	1500088726
Mayo	YC38620	Quartz	Dub	1323	5/11/2004	1/3/2010	106D04	1500088727
Mayo	YC38621	Quartz	Dub	1324	5/11/2004	1/3/2011	106D04	1500088728
Mayo	YC38622	Quartz	Dub	1325	5/11/2004	1/3/2010	106D04	1500088729
Mayo	YC38623	Quartz	Dub	1326	5/11/2004	1/3/2010	116A01	1500088730
Mayo	YC38624	Quartz	Dub	1327	5/11/2004	1/3/2009	116A01	1500088731
Mayo	YC38625	Quartz	Dub	1328	5/11/2004	5/11/2012	106D04	1500088732
Mayo	YC38626	Quartz	Dub	1329	5/11/2004	1/3/2016	106D04	1500088733
Mayo	YC38627	Quartz	Dub	1330	5/11/2004	1/3/2015	106D04	1500088734
Mayo	YC38628	Quartz	Dub	1331	5/11/2004	1/3/2015	106D04	1500088735
Mayo	YC38629	Quartz	Dub	1332	5/11/2004	1/3/2015	106D04	1500088736
Mayo	YC38630	Quartz	Dub	1333	5/11/2004	1/3/2015	106D04	1500088737
Mayo	YC38631	Quartz	Dub	1334	5/11/2004	5/11/2014	106D04	1500088738
Mayo	YC38632	Quartz	Dub	1335	5/11/2004	5/11/2014	106D04	1500088739
Mayo	YC38633	Quartz	Dub	1336	5/11/2004	1/3/2014	106D04	1500088740
Mayo	YC38634	Quartz	Dub	1337	5/11/2004	1/3/2014	106D04	1500088741
Mayo	YC38635	Quartz	Dub	1338	5/11/2004	1/3/2014	106D04	1500088742
Mayo	YC38636	Quartz	Dub	1339	5/11/2004	1/3/2014	106D04	1500088743
Mayo	YC38637	Quartz	Dub	1340	5/11/2004	1/3/2013	106D04	1500088744
Mayo	YC38638	Quartz	Dub	1341	5/11/2004	1/3/2013	106D04	1500088745
Mayo	YC38639	Quartz	Dub	1342	5/11/2004	1/3/2016	106D04	1500088746
Mayo	YC38640	Quartz	Dub	1343	5/11/2004	1/3/2015	106D04	1500088747
Mayo	YC38641	Quartz	Dub	1344	5/11/2004	1/3/2016	106D04	1500088748

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Mayo	YC38642	Quartz	Dub	1346	5/11/2004	1/3/2016	106D04	1500088749
Mayo	YC38643	Quartz	Dub	1347	5/11/2004	1/3/2016	106D04	1500088750
Mayo	YC38644	Quartz	Dub	1348	5/11/2004	1/3/2017	106D04	1500088751
Mayo	YC38645	Quartz	Dub	1349	5/11/2004	1/3/2017	106D04	1500088752
Mayo	YC38646	Quartz	Dub	1350	5/11/2004	1/3/2013	106D04	1500088753
Mayo	YC38647	Quartz	Dub	1351	5/11/2004	1/3/2013	106D04	1500088754
Mayo	YC38648	Quartz	Dub	1352	5/11/2004	1/3/2012	106D04	1500088755
Mayo	YC38649	Quartz	Dub	1353	5/11/2004	1/3/2012	106D04	1500088756
Mayo	YC38650	Quartz	Dub	1354	5/11/2004	1/3/2012	106D04	1500088757
Mayo	YC38651	Quartz	Dub	1355	5/11/2004	1/3/2012	106D04	1500088758
Mayo	YC38652	Quartz	Dub	1356	8/11/2004	1/3/2011	106D04	1500088759
Mayo	YC38653	Quartz	Dub	1357	8/11/2004	1/3/2011	106D04	1500088760
Mayo	YC38654	Quartz	Dub	1358	8/11/2004	8/11/2009	106D04	1500088761
Mayo	YC38655	Quartz	Dub	1359	8/11/2004	8/11/2012	106D04	1500088762
Mayo	YC38656	Quartz	Dub	1360	8/11/2004	1/3/2009	106D04	1500088763
Mayo	YC38657	Quartz	Dub	1361	8/11/2004	1/3/2009	106D04	1500088764
Mayo	YC38658	Quartz	Dub	1362	8/11/2004	1/3/2009	116A01	1500088765
Mayo	YC38659	Quartz	Dub	1363	8/11/2004	1/3/2009	116A01	1500088766
Mayo	YC38660	Quartz	Dub	1364	5/11/2004	1/3/2016	106D04	1500088767
Mayo	YC38661	Quartz	Dub	1365	5/11/2004	1/3/2016	106D04	1500088768
Mayo	YC38662	Quartz	Dub	1366	5/11/2004	1/3/2017	106D04	1500088769
Mayo	YC38663	Quartz	Dub	1367	5/11/2004	1/3/2017	106D04	1500088770
Mayo	YC38664	Quartz	Dub	1368	5/11/2004	1/3/2018	106D04	1500088771
Mayo	YC38665	Quartz	Dub	1369	5/11/2004	1/3/2018	106D04	1500088772
Mayo	YC38666	Quartz	Dub	1370	5/11/2004	1/3/2018	106D04	1500088773
Mayo	YC38667	Quartz	Dub	1371	5/11/2004	1/3/2018	106D04	1500088774
Mayo	YC38668	Quartz	Dub	1372	5/11/2004	1/3/2016	106D04	1500088775
Mayo	YC38669	Quartz	Dub	1373	5/11/2004	1/3/2016	106D04	1500088776
Mayo	YC38670	Quartz	Dub	1374	5/11/2004	1/3/2016	106D04	1500088777
Mayo	YC38671	Quartz	Dub	1375	5/11/2004	1/3/2016	106D04	1500088778
Mayo	YC38672	Quartz	Dub	1376	5/11/2004	1/3/2015	106D04	1500088779
Mayo	YC38673	Quartz	Dub	1377	5/11/2004	1/3/2015	106D04	1500088780
Mayo	YC38674	Quartz	Dub	1378	5/11/2004	1/3/2015	106D04	1500088781
Mayo	YC38675	Quartz	Dub	1379	5/11/2004	1/3/2015	106D04	1500088782
Mayo	YC38676	Quartz	Dub	1380	5/11/2004	1/3/2016	106D04	1500088783
Mayo	YC38677	Quartz	Dub	1381	5/11/2004	1/3/2016	106D04	1500088784
Mayo	YC38678	Quartz	Dub	1382	5/11/2004	1/3/2012	106D04	1500088785
Mayo	YC38679	Quartz	Dub	1383	5/11/2004	1/3/2012	106D04	1500088786
Mayo	YC38680	Quartz	Dub	1384	5/11/2004	1/3/2016	106D04	1500088787
Mayo	YC38681	Quartz	Dub	1385	5/11/2004	1/3/2016	106D04	1500088788
Mayo	YC38682	Quartz	Dub	1386	5/11/2004	1/3/2012	106D04	1500088789
Mayo	YC38683	Quartz	Dub	1387	5/11/2004	1/3/2012	106D04	1500088790
Mayo	YC38684	Quartz	Dub	1388	5/11/2004	1/3/2012	106D04	1500088791
Mayo	YC38685	Quartz	Dub	1389	5/11/2004	1/3/2016	106D04	1500088792
Mayo	YC38686	Quartz	Dub	1390	17/11/2004	1/3/2012	106D04	1500088793
Mayo	YC38687	Quartz	Dub	1391	17/11/2004	1/3/2015	106D04	1500088794
Mayo	YC38688	Quartz	Dub	1392	17/11/2004	1/3/2011	106D04	1500088795
Mayo	YC38689	Quartz	Dub	1393	17/11/2004	1/3/2015	106D04	1500088796

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Mayo	YC38690	Quartz	Dub	1394	8/11/2004	8/11/2012	106D04	1500088797
Mayo	YC38691	Quartz	Dub	1395	8/11/2004	8/11/2012	106D04	1500088798
Mayo	YC38692	Quartz	Dub	1396	8/11/2004	1/3/2009	106D04	1500088799
Mayo	YC38693	Quartz	Dub	1397	8/11/2004	1/3/2009	106D04	1500088800
Mayo	YC38694	Quartz	Dub	1398	8/11/2004	1/3/2009	116A01	1500088801
Mayo	YC38695	Quartz	Dub	1399	8/11/2004	1/3/2009	116A01	1500088802
Mayo	YC38696	Quartz	Dub	1400	5/11/2004	1/3/2016	106D04	1500088803
Mayo	YC38697	Quartz	Dub	1401	5/11/2004	1/3/2016	106D04	1500088804
Mayo	YC38698	Quartz	Dub	1402	5/11/2004	1/3/2015	106D04	1500088805
Mayo	YC38699	Quartz	Dub	1403	5/11/2004	1/3/2015	106D04	1500088806
Mayo	YC38700	Quartz	Dub	1404	5/11/2004	1/3/2018	106D04	1500088807
Mayo	YC38701	Quartz	Dub	1405	5/11/2004	1/3/2018	106D04	1500088808
Mayo	YC38702	Quartz	Dub	1406	5/11/2004	1/3/2018	106D04	1500088809
Mayo	YC38703	Quartz	Dub	1407	5/11/2004	1/3/2018	106D04	1500088810
Mayo	YC38704	Quartz	Dub	1408	5/11/2004	1/3/2018	106D04	1500088811
Mayo	YC38705	Quartz	Dub	1409	5/11/2004	1/3/2018	106D04	1500088812
Mayo	YC38706	Quartz	Dub	1410	5/11/2004	1/3/2018	106D04	1500088813
Mayo	YC38707	Quartz	Dub	1411	5/11/2004	1/3/2018	106D04	1500088814
Mayo	YC38708	Quartz	Dub	1412	5/11/2004	1/3/2018	106D04	1500088815
Mayo	YC38709	Quartz	Dub	1413	5/11/2004	1/3/2018	106D04	1500088816
Mayo	YC38710	Quartz	Dub	1414	5/11/2004	1/3/2018	106D04	1500088817
Mayo	YC38711	Quartz	Dub	1415	5/11/2004	1/3/2018	106D04	1500088818
Mayo	YC38712	Quartz	Dub	1416	5/11/2004	1/3/2018	106D04	1500088819
Mayo	YC38713	Quartz	Dub	1417	5/11/2004	1/3/2018	106D04	1500088820
Mayo	YC38714	Quartz	Dub	1418	5/11/2004	1/3/2018	106D04	1500088821
Mayo	YC38715	Quartz	Dub	1419	5/11/2004	1/3/2018	106D04	1500088822
Mayo	YC38716	Quartz	Dub	1420	5/11/2004	1/3/2016	106D04	1500088823
Mayo	YC38717	Quartz	Dub	1421	5/11/2004	1/3/2016	106D04	1500088824
Mayo	YC38718	Quartz	Dub	1422	5/11/2004	1/3/2016	106D04	1500088825
Mayo	YC38719	Quartz	Dub	1423	5/11/2004	1/3/2016	106D04	1500088826
Mayo	YC38720	Quartz	Dub	1424	5/11/2004	1/3/2018	106D04	1500088827
Mayo	YC38721	Quartz	Dub	1425	5/11/2004	1/3/2018	106D04	1500088828
Mayo	YC38722	Quartz	Dub	1426	5/11/2004	1/3/2018	106D04	1500088829
Mayo	YC38723	Quartz	Dub	1427	5/11/2004	1/3/2018	106D04	1500088830
Mayo	YC38724	Quartz	Dub	1428	5/11/2004	1/3/2018	106D04	1500088831
Mayo	YC38725	Quartz	Dub	1429	5/11/2004	1/3/2018	106D04	1500088832
Mayo	YC38726	Quartz	Dub	1430	5/11/2004	1/3/2018	106D04	1500088833
Mayo	YC38727	Quartz	Dub	1431	5/11/2004	1/3/2018	106D04	1500088834
Mayo	YC38728	Quartz	Dub	1432	5/11/2004	1/3/2018	106D04	1500088835
Mayo	YC38729	Quartz	Dub	1433	5/11/2004	1/3/2018	106D04	1500088836
Mayo	YC38730	Quartz	Dub	1434	5/11/2004	1/3/2018	106D04	1500088837
Mayo	YC38731	Quartz	Dub	1435	5/11/2004	1/3/2018	106D04	1500088838
Mayo	YC38732	Quartz	Dub	1436	5/11/2004	1/3/2018	106D04	1500088839
Mayo	YC38733	Quartz	Dub	1437	5/11/2004	1/3/2018	106D04	1500088840
Mayo	YC38734	Quartz	Dub	1438	5/11/2004	1/3/2016	106D04	1500088841
Mayo	YC38735	Quartz	Dub	1439	5/11/2004	1/3/2018	106D04	1500088842
Mayo	YC38736	Quartz	Dub	1440	5/11/2004	1/3/2012	106D04	1500088843
Mayo	YC38737	Quartz	Dub	1441	5/11/2004	1/3/2009	106D04	1500088844

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Mayo	YC38739	Quartz	Dub	1443	5/11/2004	1/3/2016	106D04	1500088846
Mayo	YC38740	Quartz	Dub	1444	5/11/2004	1/3/2018	106D04	1500088847
Mayo	YC38741	Quartz	Dub	1445	5/11/2004	1/3/2018	106D04	1500088848
Mayo	YC38742	Quartz	Dub	1446	5/11/2004	1/3/2018	106D04	1500088849
Mayo	YC38743	Quartz	Dub	1447	5/11/2004	1/3/2018	106D04	1500088850
Mayo	YC38744	Quartz	Dub	1448	5/11/2004	1/3/2018	106D04	1500088851
Mayo	YC38745	Quartz	Dub	1449	5/11/2004	1/3/2018	106D04	1500088852
Mayo	YC38746	Quartz	Dub	1450	5/11/2004	1/3/2018	106D04	1500088853
Mayo	YC38747	Quartz	Dub	1451	5/11/2004	1/3/2018	106D04	1500088854
Mayo	YC38748	Quartz	Dub	1452	5/11/2004	1/3/2018	106D04	1500088855
Mayo	YC38749	Quartz	Dub	1453	5/11/2004	1/3/2018	106D04	1500088856
Mayo	YC38750	Quartz	Dub	1454	5/11/2004	1/3/2018	106D04	1500088857
Mayo	YC38751	Quartz	Dub	1455	5/11/2004	1/3/2018	106D04	1500088858
Mayo	YC38752	Quartz	Dub	1456	5/11/2004	1/3/2018	106D04	1500088859
Mayo	YC38753	Quartz	Dub	1457	5/11/2004	1/3/2018	106D04	1500088860
Mayo	YC38754	Quartz	Dub	1458	5/11/2004	1/3/2014	106D04	1500088861
Mayo	YC38755	Quartz	Dub	1459	5/11/2004	1/3/2014	106D04	1500088862
Mayo	YC38756	Quartz	Dub	1460	5/11/2004	1/3/2012	106D04	1500088863
Mayo	YC38757	Quartz	Dub	1461	5/11/2004	1/3/2012	106D04	1500088864
Mayo	YC38758	Quartz	Dub	1462	5/11/2004	1/3/2011	106D04	1500088865
Mayo	YC38759	Quartz	Dub	1463	5/11/2004	1/3/2011	106D04	1500088866
Mayo	YC38760	Quartz	Dub	1464	5/11/2004	1/3/2018	106D04	1500088867
Mayo	YC38761	Quartz	Dub	1465	5/11/2004	1/3/2011	106D04	1500088868
Mayo	YC38762	Quartz	Dub	1466	5/11/2004	1/3/2018	106D04	1500088869
Mayo	YC38763	Quartz	Dub	1467	5/11/2004	1/3/2011	106D04	1500088870
Mayo	YC38764	Quartz	Dub	1468	5/11/2004	1/3/2018	106D04	1500088871
Mayo	YC38765	Quartz	Dub	1469	5/11/2004	1/3/2011	106D04	1500088872
Mayo	YC38766	Quartz	Dub	1470	5/11/2004	1/3/2018	106D04	1500088873
Mayo	YC38767	Quartz	Dub	1471	5/11/2004	1/3/2011	106D04	1500088874
Mayo	YC38768	Quartz	Dub	1472	5/11/2004	1/3/2018	106D04	1500088875
Mayo	YC38769	Quartz	Dub	1473	5/11/2004	1/3/2011	106D04	1500088876
Mayo	YC38770	Quartz	Dub	1474	5/11/2004	1/3/2018	106D04	1500088877
Mayo	YC38771	Quartz	Dub	1475	5/11/2004	1/3/2011	106D04	1500088878
Mayo	YC38772	Quartz	Dub	1476	5/11/2004	1/3/2011	106D04	1500088879
Mayo	YC38773	Quartz	Dub	1477	5/11/2004	1/3/2013	106D04	1500088880
Mayo	YC38774	Quartz	Dub	1478	5/11/2004	1/3/2012	106D04	1500088881
Mayo	YC38775	Quartz	Dub	1479	5/11/2004	1/3/2012	106D04	1500088882
Mayo	YC38776	Quartz	Dub	1480	5/11/2004	1/3/2012	106D04	1500088883
Mayo	YC38777	Quartz	Dub	1481	5/11/2004	5/11/2012	106D04	1500088884
Mayo	YC38778	Quartz	Dub	1482	5/11/2004	1/3/2011	106D04	1500088885
Mayo	YC38779	Quartz	Dub	1483	5/11/2004	1/3/2009	106D04	1500088886
Mayo	YC38780	Quartz	Dub	1484	5/11/2004	1/3/2011	106D04	1500088887
Mayo	YC38781	Quartz	Dub	1485	5/11/2004	1/3/2011	106D04	1500088888
Mayo	YC38782	Quartz	Dub	1486	5/11/2004	1/3/2011	106D04	1500088889
Mayo	YC38783	Quartz	Dub	1487	5/11/2004	1/3/2011	106D04	1500088890
Mayo	YC38784	Quartz	Dub	1488	5/11/2004	1/3/2011	106D04	1500088891
Mayo	YC38785	Quartz	Dub	1489	5/11/2004	1/3/2011	106D04	1500088892

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Mayo	YC38787	Quartz	Dub	1491	5/11/2004	1/3/2011	116A01	1500088894
Mayo	YC38788	Quartz	Dub	1492	5/11/2004	1/3/2011	116A01	1500088895
Mayo	YC38789	Quartz	Dub	1493	5/11/2004	1/3/2011	116A01	1500088896
Mayo	YC38790	Quartz	Dub	1494	5/11/2004	1/3/2011	116A01	1500088897
Mayo	YC38791	Quartz	Dub	1495	5/11/2004	1/3/2011	116A01	1500088898
Mayo	YC38792	Quartz	Dub	1496	5/11/2004	1/3/2011	116A01	1500088899
Mayo	YC38793	Quartz	Dub	1497	5/11/2004	1/3/2013	116A01	1500088900
Mayo	YC38794	Quartz	Dub	1498	5/11/2004	1/3/2013	116A01	1500088901
Mayo	YC38795	Quartz	Dub	1499	5/11/2004	1/3/2012	116A01	1500088902
Mayo	YC38796	Quartz	Dub	1500	5/11/2004	1/3/2009	116A01	1500088903
Mayo	YC38797	Quartz	Dub	1501	5/11/2004	5/11/2012	116A01	1500088904
Mayo	YC38798	Quartz	Dub	1502	5/11/2004	1/3/2009	116A01	1500088905
Mayo	YC38799	Quartz	Dub	1503	5/11/2004	5/11/2012	116A01	1500088906
Mayo	YC38800	Quartz	Dub	1504	5/11/2004	1/3/2018	106D04	1500088907
Mayo	YC38801	Quartz	Dub	1505	5/11/2004	1/3/2018	106D04	1500088908
Mayo	YC38802	Quartz	Dub	1506	5/11/2004	1/3/2018	106D04	1500088909
Mayo	YC38803	Quartz	Dub	1507	5/11/2004	1/3/2018	106D04	1500088910
Mayo	YC38804	Quartz	Dub	1508	5/11/2004	1/3/2018	106D04	1500088911
Mayo	YC38805	Quartz	Dub	1509	5/11/2004	1/3/2018	106D04	1500088912
Mayo	YC38806	Quartz	Dub	1510	5/11/2004	1/3/2018	106D04	1500088913
Mayo	YC38807	Quartz	Dub	1511	5/11/2004	1/3/2018	106D04	1500088914
Mayo	YC38808	Quartz	Dub	1512	5/11/2004	1/3/2018	106D04	1500088915
Mayo	YC38809	Quartz	Dub	1513	5/11/2004	5/11/2014	106D04	1500088916
Mayo	YC38810	Quartz	Dub	1514	5/11/2004	5/11/2014	106D04	1500088917
Mayo	YC38811	Quartz	Dub	1515	5/11/2004	5/11/2014	106D04	1500088918
Mayo	YC38812	Quartz	Dub	1516	5/11/2004	5/11/2014	106D04	1500088919
Mayo	YC38813	Quartz	Dub	1517	5/11/2004	5/11/2014	106D04	1500088920
Mayo	YC38814	Quartz	Dub	1518	5/11/2004	5/11/2014	106D04	1500088921
Mayo	YC38815	Quartz	Dub	1519	5/11/2004	5/11/2014	106D04	1500088922
Mayo	YC38816	Quartz	Dub	1520	5/11/2004	5/11/2014	106D04	1500088923
Mayo	YC38817	Quartz	Dub	1521	5/11/2004	5/11/2014	106D04	1500088924
Mayo	YC38818	Quartz	Dub	1522	5/11/2004	1/3/2015	106D04	1500088925
Mayo	YC38819	Quartz	Dub	1523	5/11/2004	5/11/2014	106D04	1500088926
Mayo	YC38820	Quartz	Dub	1524	5/11/2004	5/11/2014	106D04	1500088927
Mayo	YC38821	Quartz	Dub	1525	5/11/2004	1/3/2015	106D04	1500088928
Mayo	YC38822	Quartz	Dub	1526	5/11/2004	5/11/2014	106D04	1500088929
Mayo	YC38823	Quartz	Dub	1527	5/11/2004	1/3/2015	106D04	1500088930
Mayo	YC38824	Quartz	Dub	1528	5/11/2004	5/11/2014	116A01	1500088931
Mayo	YC38825	Quartz	Dub	1529	5/11/2004	5/11/2014	116A01	1500088932
Mayo	YC38826	Quartz	Dub	1530	5/11/2004	1/3/2018	106D04	1500088933
Mayo	YC38827	Quartz	Dub	1531	5/11/2004	1/3/2018	106D04	1500088934
Mayo	YC38828	Quartz	Dub	1532	5/11/2004	1/3/2018	106D04	1500088935
Mayo	YC38829	Quartz	Dub	1533	5/11/2004	1/3/2018	106D04	1500088936
Mayo	YC38830	Quartz	Dub	1534	5/11/2004	1/3/2018	106D04	1500088937
Mayo	YC38831	Quartz	Dub	1535	5/11/2004	5/11/2014	106D04	1500088938
Mayo	YC38832	Quartz	Dub	1536	5/11/2004	1/3/2018	106D04	1500088939
Mayo	YC38833	Quartz	Dub	1537	5/11/2004	1/3/2018	106D04	1500088940

District	GrantNumber	RegType	ClaimName	Claim#	Op_RecordingDate	ClaimExpiry	NTS Map#	Ops Number
Mayo	YC38834	Quartz	Dub	1538	5/11/2004	1/3/2018	106D04	1500088941
Mayo	YC38835	Quartz	Dub	1539	5/11/2004	5/11/2014	106D04	1500088942
Mayo	YC38836	Quartz	Dub	1540	5/11/2004	1/3/2018	106D04	1500088943
Mayo	YC38837	Quartz	Dub	1541	5/11/2004	5/11/2014	106D04	1500088944
Mayo	YC38838	Quartz	Dub	1542	5/11/2004	5/11/2014	106D04	1500088945
Mayo	YC38839	Quartz	Dub	1543	5/11/2004	5/11/2014	106D04	1500088946
Mayo	YC38840	Quartz	Dub	1544	5/11/2004	5/11/2014	106D04	1500088947
Mayo	YC38841	Quartz	Dub	1545	5/11/2004	5/11/2014	106D04	1500088948
Mayo	YC38842	Quartz	Dub	1546	5/11/2004	5/11/2014	106D04	1500088949
Mayo	YC38843	Quartz	Dub	1547	5/11/2004	5/11/2014	106D04	1500088950
Mayo	YC38844	Quartz	Dub	1548	5/11/2004	5/11/2014	106D04	1500088951
Mayo	YC38845	Quartz	Dub	1549	5/11/2004	5/11/2014	106D04	1500088952
Mayo	YC38846	Quartz	Dub	1550	5/11/2004	5/11/2014	106D04	1500088953
Mayo	YC38847	Quartz	Dub	1551	5/11/2004	5/11/2014	106D04	1500088954
Mayo	YC38848	Quartz	Dub	1552	5/11/2004	5/11/2014	106D04	1500088955
Mayo	YC38849	Quartz	Dub	1553	5/11/2004	5/11/2014	106D04	1500088956
Mayo	YC38850	Quartz	Dub	1554	5/11/2004	5/11/2014	106D04	1500088957
Mayo	YC38851	Quartz	Dub	1555	5/11/2004	5/11/2014	106D04	1500088958
Mayo	YC38852	Quartz	Dub	1556	5/11/2004	5/11/2014	106D04	1500088959
Mayo	YC38853	Quartz	Dub	1557	5/11/2004	5/11/2014	106D04	1500088960
Mayo	YC38854	Quartz	Dub	1558	5/11/2004	5/11/2014	106D04	1500088961
Mayo	YC38855	Quartz	Dub	1559	5/11/2004	5/11/2014	106D04	1500088962
Mayo	YC38856	Quartz	Dub	1560	5/11/2004	5/11/2014	106D04	1500088963
Mayo	YC38857	Quartz	Dub	1561	5/11/2004	5/11/2014	106D04	1500088964
Mayo	YC38858	Quartz	Dub	1562	5/11/2004	5/11/2014	106D04	1500088965
Mayo	YC38859	Quartz	Dub	1563	5/11/2004	5/11/2014	106D04	1500088966
Mayo	YC38860	Quartz	Dub	1564	5/11/2004	5/11/2014	106D04	1500088967
Mayo	YC38861	Quartz	Dub	1565	5/11/2004	5/11/2014	106D04	1500088968
Mayo	YC38862	Quartz	Dub	1566	5/11/2004	5/11/2013	106D04	1500088969
Mayo	YC38863	Quartz	Dub	1567	5/11/2004	5/11/2013	106D04	1500088970
Mayo	YC38864	Quartz	Dub	1568	5/11/2004	1/3/2014	106D04	1500088971
Mayo	YC38865	Quartz	Dub	1569	5/11/2004	1/3/2015	106D04	1500088972
Mayo	YC38866	Quartz	Dub	1570	5/11/2004	1/3/2015	106D04	1500088973
Mayo	YC38867	Quartz	Dub	1571	5/11/2004	1/3/2014	106D04	1500088974
Mayo	YC38868	Quartz	Dub	1572	5/11/2004	1/3/2014	106D04	1500088975
Mayo	YC38869	Quartz	Dub	1573	5/11/2004	5/11/2014	106D04	1500088976
Mayo	YC38870	Quartz	Dub	1574	1/11/2004	1/3/2016	116A01	1500088977
Mayo	YC38871	Quartz	Dub	1575	1/11/2004	1/3/2015	116A01	1500088978
Mayo	YC38872	Quartz	Dub	1576	1/11/2004	1/11/2013	116A01	1500088979
Mayo	YC38873	Quartz	Dub	1577	1/11/2004	1/3/2015	116A01	1500088980
Mayo	YC38874	Quartz	Dub	1578	1/11/2004	1/11/2014	116A01	1500088981
Mayo	YC38875	Quartz	Dub	1579	1/11/2004	1/3/2015	116A01	1500088982
Mayo	YC38876	Quartz	Dub	1580	1/11/2004	1/11/2014	116A01	1500088983
Mayo	YC38877	Quartz	Dub	1581	1/11/2004	1/3/2015	116A01	1500088984
Mayo	YC38878	Quartz	Dub	1582	8/11/2004	1/3/2018	106D04	1500088985
Mayo	YC39850	Quartz	Dub	1583	22/09/2005	1/3/2013	106D04	1500091352
Mayo	YC39851	Quartz	Dub	1584	22/09/2005	1/3/2011	106D04	1500091353
Mayo	YC39852	Quartz	Dub	1585	22/09/2005	1/3/2011	106D04	1500091354

District	GrantNumber	RegType	ClaimName	Claim#	Op_RecordingDate	ClaimExpiry	NTS Map#	Ops Number
Mayo	YC39853	Quartz	Dub	1586	22/09/2005	1/3/2011	106D04	1500091355
Mayo	YC39854	Quartz	Dub	1587	22/09/2005	1/3/2010	106D04	1500091356
Mayo	YC39855	Quartz	Dub	1588	22/09/2005	1/3/2010	106D04	1500091357
Mayo	YC39856	Quartz	Dub	1589	22/09/2005	1/3/2009	106D04	1500091358
Mayo	YC39857	Quartz	Dub	1590	22/09/2005	1/3/2009	106D04	1500091359
Mayo	YC39858	Quartz	Dub	1591	22/09/2005	1/3/2009	106D04	1500091360
Mayo	YC39859	Quartz	Dub	1592	22/09/2005	1/3/2013	106D04	1500091361
Mayo	YC39860	Quartz	Dub	1603	22/09/2005	1/3/2015	105M13	1500091362
Mayo	YC39861	Quartz	Dub	1604	22/09/2005	1/3/2015	105M13	1500091363
Mayo	YC39862	Quartz	Dub	1605	22/09/2005	1/3/2011	105M13	1500091364
Mayo	YC39863	Quartz	Dub	1606	22/09/2005	1/3/2015	105M13	1500091365
Mayo	YC39864	Quartz	Dub	1607	22/09/2005	1/3/2015	105M13	1500091366
Mayo	YC39865	Quartz	Dub	1608	22/09/2005	1/3/2015	105M13	1500091367
Mayo	YC39866	Quartz	Dub	1593	22/09/2005	1/3/2013	105M13	1500091368
Mayo	YC39867	Quartz	Dub	1594	22/09/2005	1/3/2013	105M13	1500091369
Mayo	YC39868	Quartz	Dub	1595	22/09/2005	1/3/2015	105M13	1500091370
Mayo	YC39869	Quartz	Dub	1596	22/09/2005	1/3/2015	105M13	1500091371
Mayo	YC39870	Quartz	Dub	1597	22/09/2005	1/3/2015	105M13	1500091372
Mayo	YC39871	Quartz	Dub	1598	22/09/2005	1/3/2013	105M13	1500091373
Mayo	YC39872	Quartz	Dub	1599	22/09/2005	1/3/2015	105M13	1500091374
Mayo	YC39873	Quartz	Dub	1600	22/09/2005	1/3/2015	105M13	1500091375
Mayo	YC39874	Quartz	Dub	1601	22/09/2005	1/3/2015	105M13	1500091376
Mayo	YC39875	Quartz	Dub	1602	22/09/2005	1/3/2015	105M13	1500091377
Mayo	YC39876	Quartz	Dub	1345	22/09/2005	1/3/2015	106D04	1500091378
Mayo	YC39877	Quartz	Jeff	116	22/09/2005	1/3/2015	106D04	1500091379
Mayo	YC42226	Quartz	Dub	1609	28/10/2005	1/3/2015	105M13	1500093887
Mayo	YC42227	Quartz	Dub	1610	28/10/2005	1/3/2015	105M13	1500093888
Mayo	YC42228	Quartz	Dub	1611	28/10/2005	1/3/2015	105M13	1500093889
Mayo	YC42229	Quartz	Dub	1612	28/10/2005	1/3/2014	105M13	1500093890
Mayo	YC42230	Quartz	Dub	1613	28/10/2005	1/3/2014	105M13	1500093891
Mayo	YC42231	Quartz	Dub	1614	28/10/2005	1/3/2015	105M13	1500093892
Mayo	YC42232	Quartz	Dub	1615	28/10/2005	1/3/2015	105M13	1500093893
Mayo	YC42233	Quartz	Dub	1616	28/10/2005	1/3/2015	105M13	1500093894
Mayo	YC42234	Quartz	Dub	1617	28/10/2005	1/3/2014	105M13	1500093895
Mayo	YC42235	Quartz	Dub	1618	28/10/2005	1/3/2014	105M13	1500093896
Mayo	YC42236	Quartz	Dub	1619	28/10/2005	1/3/2014	105M13	1500093897

APPENDIX H:

2008 Trench Samples, Au and W Results

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM	W_PPM
TR08-012	0	2	G018865	0.005	30
TR08-012	2	4	G018867	0.005	10
TR08-012	4	6	G018868	0.005	10
TR08-012	6	8	G018869	0.005	10
TR08-012	8	10	G018870	0.005	10
TR08-012	10	12	G018871	0.007	10
TR08-012	12	14	G018873	0.005	7000
TR08-012	14	16	G018874	0.005	30
TR08-012	16	18	G018875	0.005	50
TR08-012	18	20	G018876	0.005	40
TR08-012	20	22	G018877	0.013	750
TR08-012	22	24	G018878	0.005	260
TR08-012	24	26	G018881	0.005	2520
TR08-012	26	28	G018882	0.005	20
TR08-012	28	30	G018883	0.005	20
TR08-012	30	32	G018884	0.005	10
TR08-012	32	34	G018885	0.005	10
TR08-012	34	36	G018887	0.005	10
TR08-012	36	38	G018888	0.005	10
TR08-012	38	40	G018889	0.005	10
TR08-012	40	42	G018890	0.005	10
TR08-012	42	44	G018891	0.019	10
TR08-012	44	46	G018893	0.005	430
TR08-012	46	48	G018894	0.005	850
TR08-012	48	50	G018895	0.005	10
TR08-012	50	52	G018896	0.005	1100
TR08-012	52	54	G018897	0.005	20
TR08-012	54	56	G018898	0.016	20
TR08-012	56	58	G019851	0.005	1340
TR08-012	58	60	G019852	0.005	20
TR08-012	60	62	G019853	0.005	40
TR08-013	0	2	G019801	0.005	320
TR08-013	2	4	G019803	0.04	30
TR08-013	4	6	G019804	0.005	30
TR08-013	6	8	G019805	0.005	10
TR08-013	8	10	G019806	0.005	10
TR08-013	10	12	G019807	0.005	20
TR08-013	12	14	G019808	0.005	40
TR08-013	14	16	G019811	0.005	10
TR08-013	16	18	G019812	0.005	40
TR08-013	18	20	G019813	0.005	30
TR08-013	20	22	G019814	0.005	20
TR08-013	22	24	G019815	0.005	10
TR08-013	24	26	G019817	0.009	20
TR08-013	26	28	G019818	0.01	40
TR08-013	28	30	G019819	0.015	170
TR08-013	30	32	G019820	0.005	40

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM	W_PPM
TR08-013	32	34	G019821	0.028	820
TR08-013	34	36	G019823	0.046	20
TR08-013	36	38	G019824	0.006	40
TR08-013	38	40	G019825	0.219	90
TR08-013	40	42	G019826	0.005	40
TR08-013	42	44	G019827	0.005	20
TR08-013	44	46	G019828	0.005	10
TR08-013	46	48	G019831	0.005	50
TR08-013	48	50	G019832	0.025	30
TR08-013	50	52	G019833	0.021	30
TR08-013	52	54	G019834	0.005	20
TR08-013	54	56	G019835	0.005	10
TR08-013	56	58	G019837	0.077	1410
TR08-013	58	60	G019838	0.036	130
TR08-013	60	62	G019839	0.105	30
TR08-013	62	64	G019841	0.036	20
TR08-013	64	66	G019840	0.013	40
TR08-013	66	68	G019843	0.005	10
TR08-013	68	70	G019844	0.005	120
TR08-013	70	72	G019845	0.005	30
TR08-013	72	74	G019846	0.005	30
TR08-013	74	76	G019847	0.026	50
TR08-013	76	78	G019848	0.03	20
TR08-013	78	80	G019851	0.005	1340
TR08-013	80	82	G019853	0.005	40
TR08-014	0	2	H228501	0.005	20
TR08-014	2	4	H228503	0.005	40
TR08-014	4	6	H228504	0.005	50
TR08-014	6	8	H228505	0.005	20
TR08-014	8	10	H228506	0.005	20
TR08-014	10	12	H228507	0.078	100
TR08-014	12	14	H228508	0.271	110
TR08-014	14	16	H228511	0.005	420
TR08-014	16	18	H228512	0.005	20
TR08-014	18	20	H228513	0.005	30
TR08-014	20	22	H228514	0.005	20
TR08-014	22	24	H228515	0.005	40
TR08-014	24	26	H228517	0.005	30
TR08-014	26	28	H228518	0.005	180
TR08-014	28	30	H228519	0.005	40
TR08-014	30	32	H228520	0.005	310
TR08-014	32	34	H228521	0.005	900
TR08-014	34	36	H228523	0.037	110
TR08-014	36	38	H228524	0.029	100
TR08-014	38	40	H228525	0.005	20
TR08-014	40	42	H228526	0.005	60
TR08-014	42	44	H228527	0.012	150
TR08-014	44	46	H228528	0.022	280

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM	W_PPM
TR08-014	46	48	H228531	0.016	310
TR08-014	48	50	H228532	0.005	2140
TR08-014	50	52	H228533	0.005	50
TR08-014	52	54	H228534	0.005	270
TR08-014	54	56	H228535	0.005	80
TR08-014	56	58	H228537	0.005	600
TR08-014	58	60	H228538	0.008	430
TR08-014	60	62	H228539	0.005	20
TR08-014	62	64	H228540	0.019	70
TR08-014	64	66	H228541	0.51	280
TR08-014	66	68	H228543	0.009	1470
TR08-014	68	70	H228544	0.005	40
TR08-014	70	72	H228545	0.005	40
TR08-014	72	74	H228546	0.005	20
TR08-014	74	76	H228547	0.005	20
TR08-014	76	78	H228548	0.005	510
TR08-014	78	80	H228551	0.005	30
TR08-014	80	82	H228552	0.005	20
TR08-014	82	84	H228553	0.005	150
TR08-014	84	86	H228554	0.005	80
TR08-014	86	88	H228555	0.005	60
TR08-014	88	90	H228557	0.005	40
TR08-014	90	92	H228558	0.005	20
TR08-014	92	94	H228559	0.005	90
TR08-014	94	96	H228560	0.012	470
TR08-014	96	98	H228561	0.005	3970
TR08-014	98	100	H228563	0.044	190
TR08-014	100	102	H228564	0.008	100
TR08-014	102	104	H228565	0.005	180
TR08-014	104	106	H228566	0.005	70
TR08-014	106	108	H228567	0.011	110
TR08-014	108	110	H228568	0.006	70
TR08-014	110	112	H228571	0.005	30
TR08-014	112	114	H228572	0.005	30
TR08-014	114	116	H228573	0.005	50
TR08-014	116	118	H228574	0.015	80
TR08-014	118	120	H228575	0.005	70
TR08-014	120	122	H228577	0.006	60
TR08-014	122	124	H228578	0.005	90
TR08-014	124	126	H228579	0.095	70
TR08-014	126	128	H228580	0.005	50
TR08-014	128	130	H228581	0.005	30
TR08-014	130	132	H228583	0.005	40
TR08-014	132	134	H228584	0.005	530
TR08-015	0	2	H235501	0.005	570
TR08-015	2	4	H235503	0.005	20
TR08-015	4	6	H235504	0.005	10
TR08-015	6	8	H235505	0.005	180

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM	W_PPM
TR08-015	8	10	H235506	0.005	690
TR08-015	10	12	H235507	0.005	10
TR08-015	12	14	H235508	0.01	430
TR08-015	14	16	H235511	0.005	1140
TR08-015	16	18	H235512	0.005	570
TR08-015	18	20	H235513	0.005	360
TR08-015	20	22	H235514	0.005	30
TR08-015	22	24	H235515	0.005	10
TR08-015	24	26	H235517	0.005	10
TR08-015	26	28	H235518	0.005	10
TR08-015	28	30	H235519	0.005	20
TR08-015	30	32	H235520	0.005	1190
TR08-015	32	34	H235521	0.005	10
TR08-015	34	36	H235523	0.005	20
TR08-015	36	38	H235524	0.005	10
TR08-015	38	40	H235525	0.005	10
TR08-015	40	42	H235526	0.005	10
TR08-015	42	44	H235527	0.005	160
TR08-015	44	46	H235528	0.005	30
TR08-015	46	48	H235531	0.005	240
TR08-015	48	50	H235532	0.005	10
TR08-015	50	52	H235533	0.005	1100
TR08-015	52	54	H235534	0.005	80
TR08-015	54	56	H235535	0.005	40
TR08-015	56	58	H235537	0.005	10
TR08-015	58	60	H235538	0.005	10
TR08-015	60	62	H235539	0.005	10
TR08-015	62	64	H235540	0.005	10
TR08-015	64	66	H235541	0.005	190
TR08-015	66	68	H235543	0.005	470
TR08-015	68	70	H235544	0.005	50
TR08-015	70	72	H235545	0.005	10
TR08-015	72	74	H235546	0.005	10
TR08-015	74	76	H235547	0.005	10
TR08-015	76	78	H235548	0.005	10
TR08-015	78	80	H235551	0.005	10
TR08-015	80	82	H235552	0.005	10
TR08-016	0	2	H235601		10
TR08-016	2	4	H235603		10
TR08-016	4	6	H235604		10
TR08-016	6	8	H235605		10
TR08-016	8	10	H235606		10
TR08-016	10	12	H235607		10
TR08-016	12	14	H235608		40
TR08-016	14	16	H235611		10
TR08-016	16	18	H235612		10
TR08-016	18	20	H235613		10
TR08-016	20	22	H235614		10

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM	W_PPM
TR08-016	22	24	H235615		10
TR08-016	24	26	H235617		10
TR08-016	26	28	H235618		10
TR08-016	28	30	H235619		10
TR08-016	30	32	H235620		10
TR08-016	32	34	H235621		10
TR08-016	34	36	H235623		10
TR08-016	36	38	H235624		10
TR08-016	38	40	H235625		10
TR08-016	40	42	H235626		10
TR08-016	42	44	H235627		10
TR08-016	44	46	H235628		10
TR08-016	46	48	H235631		20
TR08-016	48	50	H235632		20
TR08-016	50	52	H235633		30
TR08-016	52	54	H235634		30
TR08-016	54	56	H235635		10
TR08-016	56	58	H235637		10
TR08-016	58	60	H235638		680
TR08-016	60	62	H235639		3590
TR08-016	62	64	H235640		650
TR08-016	64	66	H235641		310
TR08-016	66	68	H235643		1530
TR08-016	68	70	H235644		650
TR08-016	70	72	H235645		140
TR08-017	0	2	G987301		130
TR08-017	2	4	G987303		10
TR08-017	4	6	G987304		10
TR08-017	6	8	G987305		20
TR08-017	8	10	G987306		10
TR08-017	10	12	G987307		60
TR08-017	12	14	G987308		10
TR08-017	14	16	G987311		20
TR08-017	16	18	G987312		40
TR08-017	18	20	G987313		10
TR08-017	20	22	G987314		10
TR08-017	22	24	G987315		10
TR08-017	24	26	G987317		10
TR08-017	26	28	G987318		10
TR08-017	28	30	G987319		10
TR08-017	30	32	G987320		10
TR08-017	32	34	G987321		10
TR08-017	34	36	G987323		10
TR08-017	36	38	G987324		10
TR08-017	38	40	G987325		10
TR08-017	40	42	G987326		10
TR08-017	42	44	G987327		10
TR08-017	44	46	G987328		10

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM	W_PPM
TR08-017	46	48	G987331		10
TR08-017	48	50	G987332		10
TR08-017	50	52	G987333		10
TR08-017	52	54	G987334		20
TR08-017	54	56	G987335		10
TR08-017	56	58	G987337		20
TR08-017	58	60	G987338		30
TR08-017	60	62	G987339		10
TR08-017	62	64	G987340		20
TR08-017	64	66	G987341		10
TR08-017	66	68	G987343		10
TR08-017	68	70	G987344		10
TR08-017	70	72	G987345		10
TR08-017	72	74	G987346		10
TR08-017	74	76	G987347		10
TR08-017	76	78	G987348		
TR08-018	0	2	H235651		1290
TR08-018	2	4	H235652		130
TR08-018	4	6	H235653		30
TR08-018	6	8	H235654		100
TR08-018	8	10	H235655		20
TR08-018	10	12	H235657		40
TR08-018	12	14	H235658		1120
TR08-018	14	16	H235659		850
TR08-018	16	18	H235660		110
TR08-018	18	20	H235661		80
TR08-018	20	22	H235663		40
TR08-019	0	2	G987351	0.005	250
TR08-019	2	4	G987352	0.005	190
TR08-019	4	6	G987353	0.005	40
TR08-019	6	8	G987354	0.005	70
TR08-019	8	10	G987355	0.005	840
TR08-019	10	12	G987357	0.005	190
TR08-019	12	14	G987358	0.005	80
TR08-019	14	16	G987359	0.005	210
TR08-019	16	18	G987360	0.005	100
TR08-019	18	20	G987361	0.005	200
TR08-020	0	2	G987401	0.005	20
TR08-020	2	4	G987403	0.005	90
TR08-020	4	6	G987404	0.005	30
TR08-020	6	8	G987405	0.005	20
TR08-020	8	10	G987406	0.005	30
TR08-020	10	12	G987407	0.005	10
TR08-020	12	14	G987408	0.005	20
TR08-020	14	16	G987411	0.005	30
TR08-020	16	18	G987412	0.008	20
TR08-020	18	20	G987413	0.005	40
TR08-020	20	22	G987414	0.005	20

HOLE-ID	FROM	TO	SAMPLE_NO	AUAA_PPM	W_PPM
TR08-020	22	24	G987415	0.005	40
TR08-020	24	26	G987417	0.005	30
TR08-020	26	28	G987418	0.005	20
TR08-020	28	30	G987419	0.005	50
TR08-020	30	32	G987420	0.005	50
TR08-020	32	34	G987421	0.005	50
TR08-020	34	36	G987423	0.005	40
TR08-020	36	38	G987424	0.005	40
TR08-020	38	40	G987425	0.005	30
TR08-020	40	42	G987426	0.005	40
TR08-020	42	44	G987427	0.005	20
TR08-020	44	46	G987428	0.005	50

APPENDIX I:

2008 Soil Locations; Au, Ag, As, Bi, Pb, Sb, W and Zn Results

SAMPLE ID	EASTING	NORTHING	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Pb (ppm)	Sb (ppm)	W (ppm)	Zn (ppm)
H237101	460248	7100004	0.115	0.2	51	3	21	<2	10	84
H237102	460250	7100113	0.09	0.2	265	3	28	2	10	93
H237103	460257	7100204	0.102	0.2	533	3	39	4	10	121
H237104	460250	7100275	0.038	0.4	26	3	11	<2	10	38
H237105	460243	7100396	0.038	0.4	58	2	17	<2	10	42
H237106	460510	7100138	0.05	0.2	184	4	27	<2	10	93
H237107	460497	7100256	0.08	0.4	167	3	27	<2	30	101
H237108	460504	7100354	0.017	0.2	690	2	27	3	10	69
H237109	460500	7100448	0.039	0.2	787	4	19	<2	10	71
H237110	461003	7101653	0.04	0.2	446	2	18	<2	50	55
H237111	460991	7101769	0.008	0.2	95	2	12	<2	20	53
H237112	461003	7101851	0.031	0.3	224	2	69	21	10	78
H237113	461007	7101543	0.024	0.2	354	2	11	<2	50	73
H237114	460999	7101456	0.015	0.3	773	3	11	<2	10	49
H237115	461006	7101338	0	0.2	26	3	14	<2	10	57
H237116	461007	7101241	0.046	0.2	176	5	31	4	60	69
H237117	461034	7101139	0.021	0.2	162	4	20	<2	10	64
H237118	460986	7101044	0.007	0.2	200	3	24	4	10	62
H237119	461005	7100942	0.059	0.5	264	3	58	19	20	126
H237121	460982	7100834	0.063	1.1	644	3	181	32	10	239
H237122	460989	7100736	0.045	0.8	294	3	69	<2	10	121
H237123	460987	7100649	0.079	0.6	526	4	102	<2	10	124
H237124	461017	7100554	0.021	0.3	234	3	41	<2	20	127
H237125	461003	7100461	0.01	0.2	106	3	26	3	10	109
H237126	460986	7100353	0.026	0.6	303	<2	53	4	10	133
H237127	461255	7100989	0.013	0.2	801	<2	12	17	10	193
H237128	461236	7100906	0.281	1	1325	2	133	22	50	321
H237129	461237	7100778	0.142	1.2	1200	2	133	7	10	245
H237130	461242	7100696	0.032	0.2	216	<2	12	<2	10	44
H237131	461256	7100593	0.064	3.3	807	<2	78	5	<10	268
H237132	461249	7100488	0.033	0.2	353	<2	33	5	20	125
H237133	461234	7100384	0.013	0.2	247	<2	15	3	50	80
H237134	461251	7101100	0.459	0.2	800	<2	18	6	10	81
H237135	461258	7101214	0.041	0.5	290	<2	22	10	10	68
H237136	461248	7101298	0.222	1.7	1620	<2	606	87	10	1050
H237137	461251	7101401	0.047	0.3	622	<2	70	25	10	130
H237138	461254	7101501	0.043	0.5	423	<2	43	15	10	110
H237139	461250	7101605	0.012	0.2	51	<2	34	4	10	107
H237141	461259	7101693	0.025	0.2	412	<2	19	6	30	111
H237142	461245	7101785	0.026	0.2	379	<2	19	5	20	92
H237143	461249	7101905	0.083	0.4	451	<2	74	23	10	85
H237147	461498	7101239	0.017	0.2	346	<2	88	20	10	151
H237149	461499	7100749	0.012	0.2	65	<2	32	3	20	71
H237150	461502	7100646	0.007	0.2	211	<2	24	3	20	76

SAMPLE ID	EASTING	NORTHING	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Pb (ppm)	Sb (ppm)	W (ppm)	Zn (ppm)
H237151	460752	7100705	0.017	0.2	275	<2	53	2	<10	95
H237152	460748	7100590	0.01	0.2	163	<2	13	<2	<10	70
H237153	460751	7100508	0	0.2	227	<2	22	2	<10	72
H237154	460745	7100302	0.006	0.2	103	<2	10	2	10	56
H237155	460743	7100197	0.02	0.2	441	<2	19	3	10	90
H237156	463247	7100510	0.006	0.2	15	<2	9	<2	10	66
H237157	463245	7100596	0.007	0.2	16	<2	15	2	<10	59
H237158	463255	7100696	0.005	0.2	27	<2	33	3	10	106
H237159	463249	7100788	0.008	0.2	21	<2	43	8	<10	101
H237161	463250	7100895	0.005	0.2	55	<2	29	8	40	96
H237162	463253	7100995	0.006	0.2	19	<2	14	2	10	63
H237163	463253	7101093	0.006	0.2	39	<2	17	2	20	73
H237164	463246	7101198	0.008	0.2	303	<2	23	6	30	113
H237165	463246	7101293	0.012	0.2	71	<2	15	4	20	74
H237166	463244	7101392	0.005	0.2	177	<2	13	3	20	72
H237167	463253	7101498	0.013	0.2	154	<2	16	<2	10	83
H237168	463240	7101601	0.005	0.2	944	2	11	<2	<10	64
H237169	463243	7101701	0.008	0.2	437	2	9	<2	<10	63
H237170	463244	7101797	0.008	0.2	75	2	12	<2	<10	74
H237171	463252	7101894	0.268	0.2	37	2	13	<2	<10	57
H237172	463256	7101994	0.009	0.2	40	<2	10	<2	<10	78
H237173	463255	7102110	0.011	0.2	56	2	7	<2	10	54
H237174	462505	7101254	0.005	0.2	47	<2	23	<2	10	55
H237176	462508	7101453	0.099	0.3	392	2	10	<2	20	77
H237177	462507	7101547	0.013	0.2	544	<2	9	<2	30	52
H237178	462502	7101150	0.005	0.3	415	2	9	<2	10	65
H237179	462496	7101049	0.007	0.2	155	2	19	3	10	72
H237181	462498	7100959	0.01	0.2	57	3	11	<2	20	78
H237182	462503	7100860	0.005	0.2	15	3	9	<2	<10	54
H237183	462246	7101196	0.005	0.2	135	2	22	6	20	59
H237184	462257	7101097	0.018	0.2	319	2	29	7	20	87
H237185	462257	7101008	0.008	0.2	124	2	24	2	20	77
H237186	462255	7100904	0	0.2	44	2	12	<2	10	56
H237187	462244	7100805	0.006	0.2	14	<2	9	<2	20	54
H237188	462250	7100705	0	0.2	21	2	10	<2	10	72
H237189	462245	7101301	0.185	0.2	311	<2	20	3	160	71
H237190	462249	7101391	0.05	0.5	2210	<2	10	2	30	52
H237191	462245	7101501	0.023	0.2	402	2	11	<2	10	57
H237201	463002	7100992	0.005	0.2	44	<2	15	2	50	91
H237202	463016	7101101	0.006	0.2	30	2	18	<2	30	77
H237203	462985	7101191	0.01	0.4	642	<2	17	5	30	97
H237204	462996	7101299	0.008	0.2	184	<2	15	<2	40	68
H237205	462995	7101398	0.006	0.2	88	2	11	2	30	70
H237206	463003	7101499	0.008	0.2	107	<2	12	2	20	57
H237207	462996	7101602	0	0.2	54	<2	9	<2	10	56
H237208	462987	7101683	0.006	0.2	19	<2	11	<2	<10	68
H237209	463001	7101794	0.007	0.2	119	2	10	6	<10	65

SAMPLE ID	EASTING	NORTHING	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Pb (ppm)	Sb (ppm)	W (ppm)	Zn (ppm)
H237210	463005	7101903	0.013	0.2	131	<2	20	<2	10	74
H237211	462993	7102009	0.008	0.2	35	2	6	<2	<10	32
H237212	462997	7102076	0.039	0.2	49	<2	13	<2	10	68
H237213	462767	7100920	0.005	0.2	38	<2	11	2	10	72
H237214	462746	7101015	0.022	0.2	94	<2	16	2	10	70
H237215	462747	7101103	0.007	0.2	60	<2	23	3	10	64
H237216	462746	7101206	0	0.2	64	<2	12	2	10	57
H237217	462750	7101298	0.008	0.2	67	<2	11	<2	<10	53
H237218	462751	7101401	0.008	0.2	67	<2	10	<2	20	53
H237219	462755	7101507	0.007	0.2	338	<2	8	<2	30	54
H237221	463752	7101706	0.01	0.2	16	<2	8	<2	<10	51
H237222	463747	7101801	0.005	0.2	15	<2	9	<2	<10	60
H237223	463751	7101933	0.006	0.2	67	<2	8	<2	<10	75
H237224	463758	7102001	0	0.2	50	<2	9	3	<10	75
H237225	463753	7102107	0.008	0.2	30	<2	9	2	<10	57
H237226	463755	7101104	0	0.2	16	<2	9	<2	10	75
H237227	463744	7101011	0.009	0.2	22	<2	12	<2	<10	64
H237228	463759	7101205	0	0.2	13	<2	10	<2	20	44
H237229	463744	7101314	0.007	0.2	11	<2	10	<2	10	53
H237230	463755	7101398	0	0.2	19	<2	11	<2	<10	56
H237231	463749	7101493	0	0.2	27	<2	10	2	<10	67
H237232	463754	7101594	0	0.2	23	<2	10	<2	<10	63
H237233	464005	7101466	0	0.2	42	<2	16	3	<10	91
H237234	464000	7101613	0.013	0.2	18	<2	10	<2	<10	68
H237235	464011	7101701	0	0.2	14	<2	7	<2	<10	47
H237236	463991	7101797	0	0.2	23	<2	11	<2	<10	62
H237237	463995	7101895	0.016	0.2	26	<2	11	<2	<10	71
H237238	464009	7101996	0	0.2	14	<2	4	<2	<10	34
H237239	464013	7102125	0.006	0.2	17	<2	30	2	<10	65
H237241	461755	7100603	0.006	0.2	17	<2	9	2	20	59
H237242	461753	7100696	0.006	0.2	52	<2	14	<2	10	59
H237243	461755	7100792	0.018	0.2	281	<2	44	9	10	152
H237244	461751	7100900	0.228	0.2	430	<2	12	2	70	74
H237245	461756	7100996	0.007	0.2	236	<2	11	2	30	63
H237246	461734	7101114	0.005	0.2	50	<2	19	5	20	73
H237247	461756	7101209	0.041	0.4	1095	<2	40	46	50	71
H237248	461767	7101309	0.26	0.7	2420	<2	115	94	30	162
H237249	461752	7101400	0.119	0.3	862	<2	44	50	70	150
H237250	461749	7101496	2.06	2.5	1885	7	337	103	<10	858
H237251	461499	7100543	0.008	0.2	105	<2	21	4	20	77
H237252	461497	7100452	0.017	0.2	41	<2	26	5	20	90
H237253	461499	7101354	0.279	2.4	1845	5	405	112	20	258
H237254	461502	7101443	0.011	0.2	107	<2	15	5	10	116
H237255	461502	7101549	0.034	0.2	94	<2	27	12	10	74
H237256	416505	7101653	0.024	0.2	110	<2	25	10	10	61
H237257	461500	7101748	0.018	0.4	87	<2	21	14	10	101
H237258	463500	7101604	0	0.2	32	<2	10	<2	<10	59

SAMPLE ID	EASTING	NORTHING	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Pb (ppm)	Sb (ppm)	W (ppm)	Zn (ppm)
H237259	463499	7101702	0	0.2	19	<2	10	<2	<10	58
H237261	463499	7101802	0.007	0.2	22	<2	9	<2	<10	61
H237262	463503	7101899	0	0.2	31	<2	11	4	<10	60
H237263	463503	7102000	0	0.2	47	<2	11	3	<10	61
H237264	463501	7102101	0	0.2	36	<2	11	<2	<10	70
H237265	463499	7101502	0.007	0.2	40	<2	10	<2	<10	60
H237266	463501	7101399	0.008	0.2	40	<2	10	<2	<10	53
H237267	463496	7101276	0.005	0.2	50	<2	18	2	10	64
H237268	463503	7101197	0.005	0.2	31	<2	17	2	10	54
H237269	463500	7101100	0	0.2	19	<2	19	3	10	65
H237270	463504	7100996	0.009	0.2	31	<2	39	4	10	67
H237272	463500	7100800	0.006	0.2	32	<2	20	8	20	109
H237274	463504	7100606	0.006	0.3	52	<2	163	16	<10	126
H237275	463500	7100504	0.012	0.2	55	<2	9	<2	10	62
H237276	461998	7101345	0	0.2	102	<2	16	2	20	38
H237277	462005	7101250	0	0.2	132	<2	14	2	10	47
H237278	461999	7101151	0.051	0.4	1800	<2	197	60	20	159
H237279	462003	7101054	0	0.2	61	<2	14	2	10	50
H237281	462005	7100949	0	0.2	20	<2	12	2	10	53
H237282	462002	7100849	0	0.2	15	<2	11	<2	20	50
H237285	462000	7101454	0.025	0.2	263	<2	25	8	20	56
H237286	461993	7101553	0.013	0.2	629	<2	36	9	10	88
H237001	461137	7101391	0.015	0.2	49	<2	14	<2	60	73
H237002	461118	7101298	0.015	0.2	49	<2	14	<2	20	60
H237003	461121	7101198	0.21	0.5	2210	2	121	14	10	107
H237004	461120	7101097	0.028	0.2	226	<2	34	7	10	97
H237005	461132	7101025	0.085	0.2	432	<2	13	4	10	65
H237006	461126	7100904	0.012	0.2	118	3	13	2	10	75
H237007	461131	7100793	0.032	1	288	3	109	8	10	242
H237008	461113	7100724	0.02	0.5	162	3	38	<2	10	114
H237009	461629	7101600	0.015	0.2	260	3	40	16	10	130
H237010	461628	7101498	0.014	0.2	294	2	31	13	10	68
H237011	461625	7101403	1.205	6.3	2740	21	1690	439	20	222
H237012	461615	7101296	0.242	1.5	1630	3	218	73	40	143
H237013	461622	7101192	0.175	2.1	2320	3	555	208	40	376
H237014	461627	7101102	0.014	0.3	406	2	43	4	10	95
H237015	461625	7101007	0.016	0.2	482	<2	22	<2	10	70
H237016	461626	7100901	0.006	0.2	65	2	16	<2	20	70
H237017	461625	7100905	0.008	0.2	51	2	23	2	30	72
H237018	461624	7100808	0.009	0.2	27	2	21	<2	20	68
H237019	461628	7100708	0.105	0.2	312	7	28	9	30	77
H237427	461370	7101032	0.005	0.2	75	4	11	<2	10	56
H237428	461360	7100929	0.083	0.2	969	<2	126	33	20	290
H237429	461369	7100845	0.1	1.4	208	2	439	174	10	543
H237430	461364	7100726	0.06	0.2	713	<2	114	6	20	182
H237431	461375	7100649	0.009	0.2	69	2	35	<2	10	77
H237432	461381	7101146	1.875	4.6	2970	5	2230	882	10	222

SAMPLE ID	EASTING	NORTHING	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Pb (ppm)	Sb (ppm)	W (ppm)	Zn (ppm)
H237433	461372	7101253	0.026	0.5	381	<2	138	53	10	48
H237434	461374	7101352	0.073	0.3	621	<2	300	116	10	167
H237435	461380	7101442	0.012	0.2	63	<2	31	8	10	73
H237436	461492	7101149	0.014	0.2	242	2	19	8	10	62
H237437	461498	7101050	0.027	0.7	377	2	214	63	10	59
H237438	461497	7100949	0.053	0.2	855	<2	17	2	10	47
H237439	461499	7100850	0.006	0.2	133	2	16	<2	20	77
H237472	461865	7100919	0.007	0.2	21	<2	13	<2	20	55
H237473	461862	7100964	0.008	0.2	272	<2	19	14	90	102
H237474	461872	7101054	0.107	0.2	1730	3	23	24	40	69
H237475	461882	7101149	0.282	7.7	1220	3	399	45	10	86
H237476	461873	7101248	0.016	0.2	696	<2	32	9	10	62
H237477	461873	7101351	0.495	0.4	1040	2	155	54	10	95
H237478	461874	7101447	0.092	0.4	549	<2	176	49	10	70
H237479	461878	7101549	0.024	0.2	521	<2	56	32	10	99
H237481	461874	7101647	0.005	0.2	129	<2	24	8	10	85
H237482	461753	7011595	0.012	0.2	105	<2	26	5	10	76
H237483	461745	7101707	0.021	0.2	94	<2	20	6	10	86