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

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]	TOTAL COST
Trenching, diamond drilling	$1,529,805

AUTHOR(S) David G. Bailey SIGNATURE(S)

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) 4178049 (2007/11/01), 4176379(2007/10/23), 4184967 (2007/12/14) YEAR OF WORK 2006-2007

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S)

PROPERTY NAME Lac La Hache

CLAIM NAME(S) (on which work was done) Ann 1

COMMODITIES SOUGHT Copper, gold

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN 092P 001, 034, 035, 115, 002, 108, 153, 124, 003, 122, 120

MINING DIVISION Clinton NTS 092P/14

LATITUDE 121 ° 18 ' 30 " LONGITUDE 51 ° 57 ' 50 " (at centre of work)

OWNER(S)

1) GWR Resources Inc. 2)

MAILING ADDRESS

650 St. Annes Road, Armstrong, BC, V0E 1B5

OPERATOR(S) [who paid for the work]

1) GWR Resources Inc. 2)

MAILING ADDRESS

As above

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Nicola Group, alkalic basalt, monzonite, polylithic felsic breccia, Upper Triassic, extensional faulting, potassium feldspar, magnetite and epidote alteration, chalcopyrite, bornite, native copper.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS 26476, 21982, 17831 (Ann 1 tenement)

(OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core	5,638.7m 16 holes NQ2	Ann 1 (208270)	1,085,773
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail	4 km	Ann 1 (208270)	103,604
Trench (metres)	3,175m	Ann 1 (208270)	340,428
Underground dev. (metres)			
Other			
		TOTAL COST	1,529,805

REPORT ON TRENCHING AND DIAMOND DRILLING
LAC LA HACHE PROJECT

Mineral Tenure No. 208270
NTS MAP SHEET 92P/14W
LAC LA HACHE REGION
CLINTON MINING DIVISION
UTM ZONE 10U
5758500mN 617500mE
Event No's. 4178049, 4176379, 4184967

TENEMENT OWNER: GWR RESOURCES INC.
650 ST. ANNES ROAD
ARMSTRONG, B.C., CANADA
V0E 1B5

OPERATOR: GWR RESOURCES INC.

Prepared By

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February 20, 2008

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1. SUMMARY

The Lac La Hache project of GWR Resources Inc. is located about 20 kilometres northeast of the village of Lac La Hache on Highway 97 of south central British Columbia. The project area lies within the southern part of the Cariboo Plateau at an average altitude of about 1,250, ASL, a region that is characterized by moderate to heavy amounts of precipitation (500-100mm annually) of which most is in the form of winter snow. Vegetation is typical of the wet interior climatic zone with conifer forest dominated by spruce, fir and pine in unlogged areas and alder and poplar as second growth over logged areas. The project area is serviced by a number of all-weather roads of which most were built to facilitate logging operations.

GWR Resources Inc. holds mineral tenures totaling 9,937 ha in area that, for the most part, overlie Upper Triassic volcanic strata and coeval monzodiorite to monzonite plutons. Tertiary (Eocene) Skull Hill Formation volcanic and epiclastic strata, a division of the Kamloops Group, cover a small part of the project area. Copper-gold mineralization within the project area is of alkalic porphyry style, similar to that of Mount Polley to the northeast and is commonly hosted by hydrothermally brecciated monzonite. Minor amounts of magnetite-copper skarn mineralization occur within the project area, hosted for the most part by carbonate-altered volcanic strata.

During the period 2006-2007 GWR Resources Inc. undertook an exploration programme of 3,178m of trenching and 5,638.7m of diamond drilling in an attempt to define a zone of copper-gold mineralization known as the Aurizon zone. All of this work was carried out on the Ann 1 tenement (Mineral Tenure No. 208270).

The trenching programme, designed to expose bedrock which, in outcrop, contains native copper mineralization along with minor chalcopyrite, indicated that zones of mineralization strike to the north northwest. Low grade copper-gold mineralization exposed by this programme have not yet been tested by diamond drilling.

The diamond drilling programme, carried out during early winter in late 2006, was designed to test the depth extensions of copper mineralization in exposed bedrock in the southeastern part of the Aurizon zone, located in the southeastern part of the Ann 1 tenement. This work preceded the trenching programme and all drill holes were oriented to the northwest, i.e. at a shallow angle to the trend of the mineralization. Typical grades encountered by this drilling programme are about 0.2% - 0.3% copper and 0.4g/t - 0.6g/t gold. Mineralization generally occurs within hydrothermally brecciated, potassium feldspar-altered, fine to medium grained monzonite or monzodiorite in which intrusion fragments are within a magnetite-rich matrix. Chalcopyrite and lesser bornite are the main copper-bearing minerals, occurring as replacements of matrix minerals, chiefly magnetite, and as veinlets and disseminations. Epidote ± albite is a common associate of copper sulphides while calcite is common as a late, generally postmineralization phase, although some calcite veining does contain minor amounts of chalcopyrite.

A model has been developed that postulates that a rising and cooling monzonitic stock was hydraulically fractured by exsolving fluids, forming a potassium feldspar-dominated metasomite and depositing magnetite. This alteration assemblage was later overprinted by zoisite minerals, mainly epidote, the overprinting being accompanied by the main copper mineralizing event. A later, much more minor, period of copper mineralization is manifested as calcite veinlets with chalcopyrite.

At a gross scale there is a metal zonation in which pyrite tends to occur with no, or little, copper mineralization peripheral to zones of copper mineralization. Copper mineralization, manifested as chalcopyrite with magnetite has within it zones of bornite that commonly have much less magnetite than those zones with only chalcopyrite.

2. INTRODUCTION

2. 1 General Statement

In the period ending July 5, 2007, GWR Resources Inc. undertook a programme of trenching and diamond drilling on its Lac la Hache project in south central British Columbia. The objective of this work was to test a zone of copper-gold mineralization, known as the Aurizon zone, related to an alkalic copper-gold porphyry system that had been recognized in outcrop but which had not been trenched or drilled.

This report provides drill logs and sections of drilling on the Aurizon zone to July 5, 2007, documents the trenching results, and provides an interpretation of trenching and drilling results to that date.

2.2 Location, Access and Physiography

The Lac La Hache project area is located within the Clinton Mining Division and is about 20 kilometres northeast of the village of Lac La Hache on British Columbia Provincial Highway 97 (Figure 1). The project area, centred at about 614000mE, 57358500mN (Zone 10U, NAD83), is reached via the Spout Lake and Timothy Mountain all weather roads from the Timothy Lake road (Figure 2). Within the project area a network of roads built for timber access and log hauling allow four-wheel-drive access to most parts of the project area.

The project lies within the southern Cariboo plateau of southcentral British Columbia, an upland region, characterized by mixed coniferous forest comprising pine and fir varieties along with birch, poplar and alder in cleared areas. The topography is subdued with an average elevation of about 1,300 metres above sea level (Figure 3). The climate of the area is typical for the southern Cariboo region with most precipitation falling in the winter months but rarely exceeding 1,000 mm annually.

Exploration activities can usually be carried out throughout the year although water supply for drilling purposes may be limited during the coldest winter months (December and January).

2.3 Exploration History

Evidence of early placer gold prospecting activities within the project area suggests that initial exploration of the area probably occurred during the late 1800's during the Cariboo gold rush. However, the first modern exploration programme was in 1966, carried out by the Coranex Syndicate, following the discovery of copper mineralization at Cariboo-Bell, about 50 kilometres to the northeast. Coranex’s work resulted in the discovery of copper mineralization at what is now

known as the Peach 1 zone on GWR's Ann 2 claim, a showing that indicated that the intrusive rocks which are hosted by the Nicola Group within the project area may have similar potential as Cariboo-Bell (now known as Mount Polley) for the discovery of copper-gold deposits.

In 1972 AMAX Potash Ltd. began investigations of the Lac La Hache project area following an airborne magnetic survey carried out by the Canadian Geological Survey, Geophysics Division. Results of this survey indicated a number of positive magnetic anomalies associated with intermediate intrusive rocks in the area, magnetic signatures that were thought at the time to suggest the possible presence of copper mineralization since alkalic copper-gold porphyry deposits are commonly accompanied by a magnetite-rich gangue. After AMAX ceased exploration activities of the project area in 1975, no further exploration was carried out until 1987 when Peach Lake Resources Inc., Hemingson Gold Inc. and GWR Resources Inc. undertook programmes in the area. Since that time a number of companies have undertaken limited exploration programmes, some in partnership with GWR Resources Inc. However, GWR has been the only company to maintain its tenements and is now the holder of mineral tenures covering almost all prospective parts of the region.

A listing of all exploration within mineral tenements currently held by GWR Resources Inc. is given in Appendix 1 (from Callaghan, 2005). Assessment reports that document previous exploration within the project area are listed in Section 6.

2.3 Mineral Tenements

The Lac La Hache property is covered by mineral tenures totaling 9,937.1 hectares and which are listed in Table 1. During the period covered by this report all work was carried out on the Ann 1 claim (tenure number 208270).

Figure 4 is a plan of mineral tenements of the Lac La Hache project area.

Figure 1. Location of the Lac La Hache project area, central Cariboo, British Columbia.

Figure 2. Lac la Hache project area: location and access.

Table 1

Lac La Hache Project: Mineral Tenures

Tenure No	Claim Name	Issue Date	Good To Date	Area	Tag No
208270	ANN #1	1987/MAY/04	2017/SEP/30	500	82549
208271	ANN 2	1987/MAY/04	2017/SEP/30	500	82550
208311	DORA M.C.	1987/SEP/18	2017/SEP/30	500	83492
208312	DORA 1	1987/SEP/18	2017/SEP/30	225	83477
208335	PEWEE #1	1987/NOV/05	2017/SEP/30	450	113424
208336	PEWEE #3	1987/NOV/05	2017/SEP/30	25	482691M
208337	PEWEE #2	1987/NOV/05	2017/SEP/30	25	482692M
208375	CLUB 15	1987/DEC/31	2017/SEP/30	100	112258
305427	MURPHY 1	1991/OCT/15	2017/SEP/30	150	200188
305428	MURPHY 2	1991/OCT/15	2017/SEP/30	450	200189
309076	MURPHY 3	1992/MAY/06	2017/SEP/30	200	211116
309368	MURPHY 4	1992/MAY/15	2017/SEP/30	500	200788
373378	JACK 1	1999/NOV/08	2017/SEP/30	400	239191
373379	JACK 2	1999/NOV/06	2017/SEP/30	400	239190
373380	DORA 2	1999/NOV/07	2017/SEP/30	400	239193
373381	DORA 3	1999/NOV/08	2017/SEP/30	400	239192
377407	PL-3	2000/MAY/23	2017/SEP/30	25	690779M
377408	PL-4	2000/MAY/23	2017/SEP/30	25	690780M
377409	PL-5	2000/MAY/23	2017/SEP/30	25	690781M
377974	LP-1	2000/JUN/03	2017/SEP/30	25	696154M
377975	LP-2	2000/JUN/03	2017/SEP/30	25	696155M
377976	LP-3	2000/JUN/03	2017/SEP/30	25	696156M
377977	LP-4	2000/JUN/03	2017/SEP/30	25	696157M
377978	LP-6	2000/JUN/03	2017/SEP/30	25	696159M
377979	LP-7	2000/JUN/03	2017/SEP/30	25	696160M
377980	LP-8	2000/JUN/03	2017/SEP/30	25	696161M
377981	PL-9	2000/JUN/04	2017/SEP/30	25	696158M
377982	PL-10	2000/JUN/04	2017/SEP/30	25	696162M
377983	PL-12	2000/JUN/04	2017/SEP/30	25	696164M
512578		2005/MAY/14	2008/NOV/02	955.748	
512580		2005/MAY/14	2008/NOV/02	996.13	
520226	JV 39	2005/SEP/20	2017/SEP/30	199.257	
520227	JV 40	2005/SEP/20	2017/SEP/30	199.209	
521735	COCO	2005/NOV/01	2017/SEP/30	39.822	
528936	FLY 1	2006/FEB/25	2008/NOV/25	498.275	
528945	FLY 2	2006/FEB/25	2008/NOV/25	498.245	
551921	CHIPMAN	2007/FEB/13	2017/SEP/30	19.911	
551922	CHIPMAN	2007/FEB/13	2017/SEP/30	39.8257	
551923	CHIPMAN	2007/FEB/13	2017/SEP/30	39.8238	
551924	CHIPMAN	2007/FEB/13	2017/SEP/30	19.9128	
551925	CHIPMAN	2007/FEB/13	2017/SEP/30	19.9091	
551927	CHIPMAN	2007/FEB/13	2017/SEP/30	19.9092	
551928	CHIPMAN	2007/FEB/13	2017/SEP/30	19.9092	

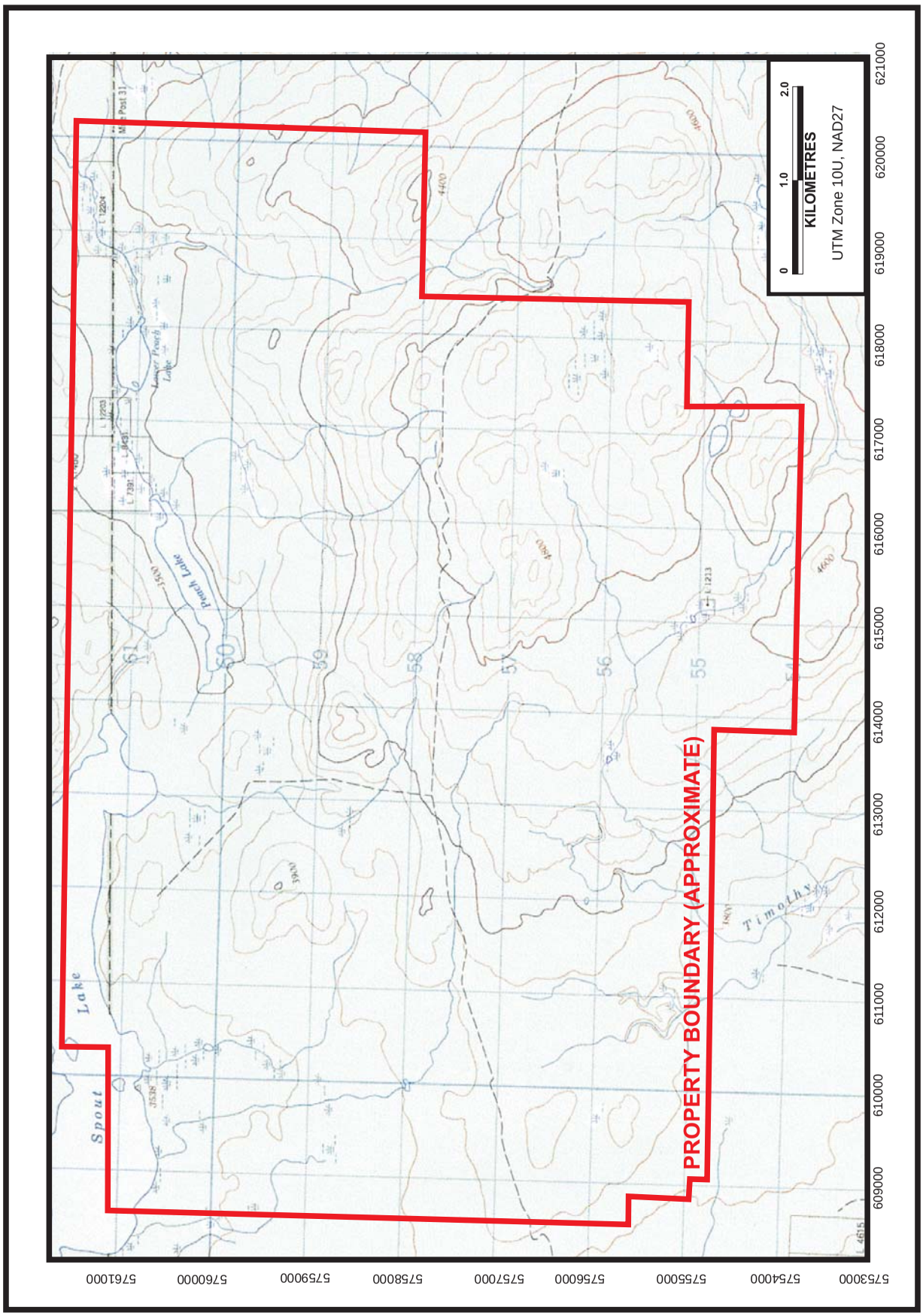


Figure 3. Topography of the Lac La Hache project area. Map extracted from NTS Map Sheet 92P/14.

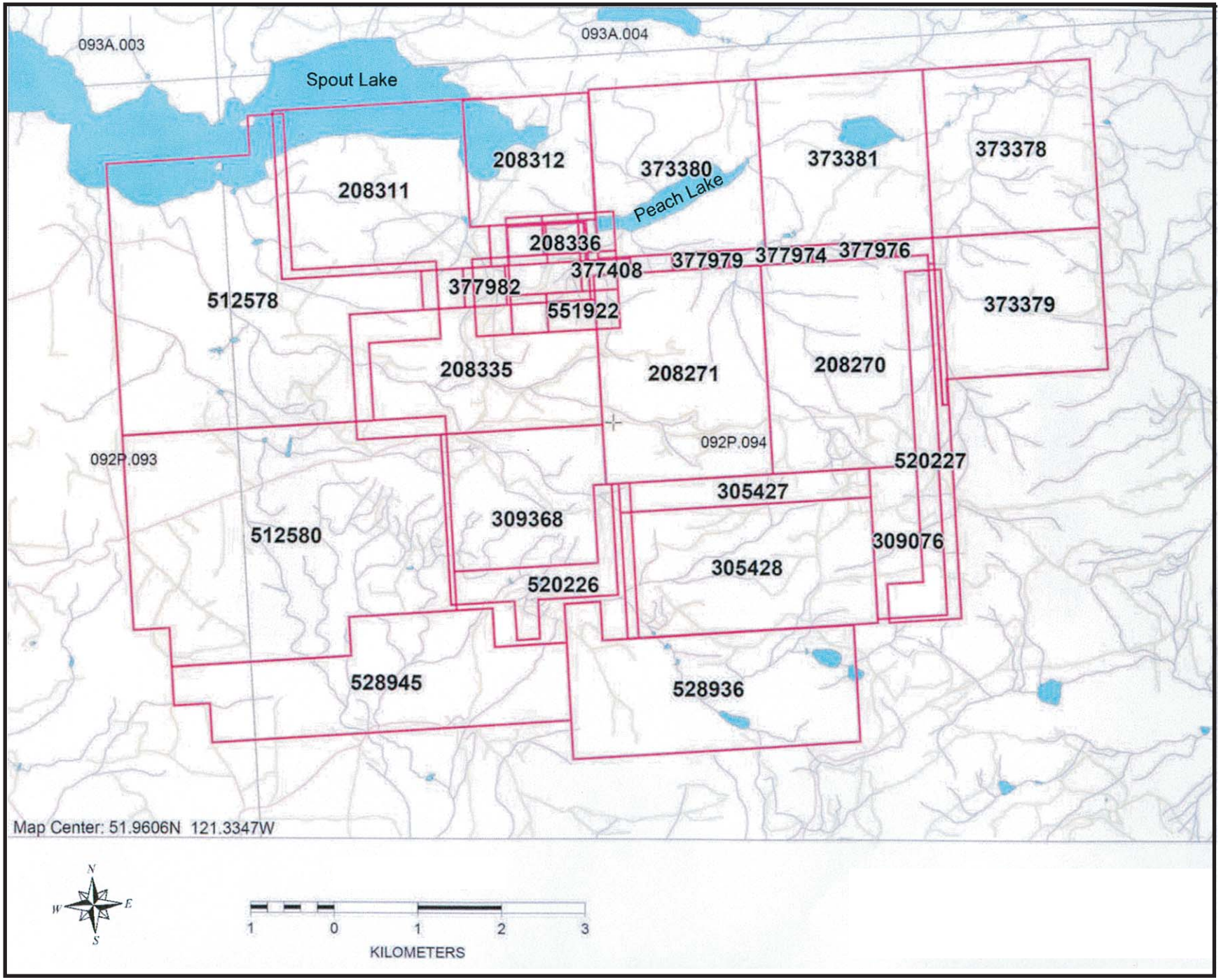


Figure 4. Lac La Hache project: mineral tenure disposition.

3. GEOLOGY

3.1 Regional Geology

The geology of the region in which the Lac La Hache project is located has ben mapped and described by Schiarizza and Bligh (2008) from which Figure 5 is taken. Oldest rocks of the region are those of the Upper Triassic Nicola Group which consists of a alkalic volcanic arc succession into which intermediate to felsic stocks have been emplaced. The Nicola Group volcanic stratigraphy in the region has ben divided into three major units, a lower basaltic unit consisting of pyroxene-phyric basaltic breccia with volcaniclastic, epiclastic and calcareous strata, a polylithic breccia unit with clasts of both basalt and intermediate to felsic intrusive rocks and a maroon and red volcaniclastic unit with local basalt and basaltic breccia. In gross nature, this stratigraphic succession mimics that described by Panteleyev *et al.* (1996) in the Horsefly-Likely region to the north.

Nicola Group rocks are overlain by the Skull Hill Formation of the Eocene Kamloops Group, an assemblage of basalt, andesite, dacite and, locally, rhyodacite, with associated epiclastic sediments, and minor amounts of olivine basalt of the Miocene Chilcotin Group. Quaternary glacial and fluvioglacial deposits obscure much of the bedrock geology to the west of the project area and within parts of the project area itself.

The western part of the region in which the Lac La Hache project is located is underlain dominantly by granodiorite of the Upper Triassic - Lower Jurassic Takomkane Batholith. Intrusive rocks of alkalic composition and consisting of diorite, monzodiorite and monzonite and which are coeval with Nicola Group volcanic rocks.

3.2 Geology of the Lac La Hache Project Area

3.2.1 Lithologies

The Lac La Hache project area is underlain almost entirely by Upper Triassic - Lower Jurassic rocks of the Nicola Group and by intermediate to felsic plutons that have intruded Nicola Group strata (Figure 6). A small area within the property is underlain by Skull Hill Formation volcanic strata.. The Nicola group has been subdivided into three main units based on composition and texture. Oldest rocks consist of alkalic olivine-pyroxene and pyroxene basalt, generally as pillow breccia and autobrecciated flows with lesser amounts of hyaloclastite, tuff and tuff breccia. The unit is characterized by the lack of compositions other than basalt. Overlying this unit is polylithic breccia that is differentiated from the older basaltic unit by the presence of felsic clasts, commonly of monzonitic or monzodioritic composition. Clasts of basaltic composition, derived from underlying rocks are common while the matrix to this breccia is generally tuffaceous and feldspathic. Tuffaceous

sandstone and siltstone occur as probable lenses within the unit while reworked breccia is common. The youngest unit consists of maroon to red sandstone, siltstone and conglomerate and maroon vesicular basalt and basaltic breccia. The oxidized nature of this unit suggests that it was deposited under shallow marine or subaerial conditions in contrast with underlying units which are generally green and dark grey.

Intrusive rocks include pyroxene-phyric basaltic dykes, inferred to be comagmatic with the mafic strata that they commonly intrude and may represent feeders for overlying basaltic extrusive rocks. Monzonite (or monzodiorite) stocks and dykes are the most common intrusive rocks and to which copper-gold mineralization is spatially, and probably genetically, related. Although there are several monzonite phases that can be differentiated on the basis of colour and amount of mafic minerals, it is not possible to separate these phases into discrete units. Monzonitic rocks lack modal quartz and, from data recorded in Panteleyev *et al.* (1996) from similar rocks to the north, monzonite of the Lac La Hache project area is probably of alkalic composition. A single exception is seen at the Ann North prospect where copper mineralization intersected in drill holes is associated with quartz monzonite (Whiteaker, 1999). In some cases colour is a function of potassium feldspar alteration while mafic mineral proportions, mainly hornblende, vary significantly. The youngest intrusive rocks are dacite dykes that are probably related to the Eocene Skull Hill Formation. These dykes generally have intruded along normal faults that cut older rocks.

3.2.2 Structural Geology

Within the project area bedding attitudes are difficult to obtain but, from the few observation made, it appears that the supracrustal rocks strike to the west or northwest and dip moderately to the north or northeast. All deformation is of a brittle nature and, apart from in fault zones where penetrative fabrics are sometimes developed, a discrete conjugate fracture system is present throughout the property. These fractures generally strike to the northwest and northeast and are steeply dipping.

Plutonic rocks underlying the property occur in a northwesterly-striking belt that is about 10 kilometres long and two to four kilometres wide. In gross aspect this belt is somewhat oblique to the general stratigraphic trend, suggesting an underlying structural control, perhaps related to initial island arc development.

Faults are rarely recognized in outcrop but are commonly intersected in drill holes. Most faults are steeply dipping and strike to the northeast although northwesterly-striking faults are inferred from geophysical patterns and the distribution of dacite dykes. The age of faulting is probably pre-Eocene but post-Upper Triassic as faults have cut and displaced

Nicola Group rocks but are occupied by dykes of the Eocene Skull Hill Formation.

Copper-gold mineralization appears to be structurally controlled in that the orientation of mineralization zones, where drilling has been sufficiently detailed to allow orientation to be determined, seems to be at about 30° and 60° to the dominant northwesterly-trending fracture direction.

3.2.3 Metamorphism

Regional metamorphic grade of the rocks of the Lac La Hache project area is probably of zeolite facies in that zeolite minerals occur within basalt at some distance from pluton boundaries. Adjacent to plutons, however, there is a strong propylitic overprint that is almost certainly metasomatic in nature rather than being the result of greenschist regional metamorphic conditions.

3.2.4 Alteration and Mineralization

The project area contains several examples of copper-gold mineralization associated with propylitically- and potassically-altered hydrothermally-brecciated monzonite. These are listed in Figure 6 (from Schiarizza and Bligh, 2008). This style of mineralization is the most common within the project area and is similar to copper-gold zones in other alkalic systems such as Ingerbelle-Copper Mountain, Afton, Mount Polley and Galore Creek. Chalcopyrite, sometimes with bornite, occurs within hydrothermally brecciated monzonite, generally with abundant magnetite. Host rocks are generally potassium feldspar altered but mineralization is more closely associated with epidote and albite veining and Ca-Na pervasive alteration rather than potassic alteration which appears to have preceded epidote and albite formation.

Two examples of skarn mineralization are known within the property, the WC showing and the Nemrud showing. Mineralization occurs within volcanic and volcaniclastic rocks that had undergone strong carbonate alteration, probably related to carbonate-rich fluids from a rising monzonitic magma. The skarns are dominated by magnetite with garnet, epidote, diopside and scapolite. Chalcopyrite and bornite occur as lenses, stringers and irregular masses within magnetite-rich rocks.

South of Peach Lake are small quartz veins and zones of silicification that contain silver- rich fahlore minerals along with sphalerite and galena. These veins have not been traced for more than a few metres and are probably unrelated to alkalic porphyry copper-gold mineralization. These veins, because of their proximity to the western margin of the Takomkane batholith, may be related to this intrusion rather than to the monzonitic intrusions of the project area.

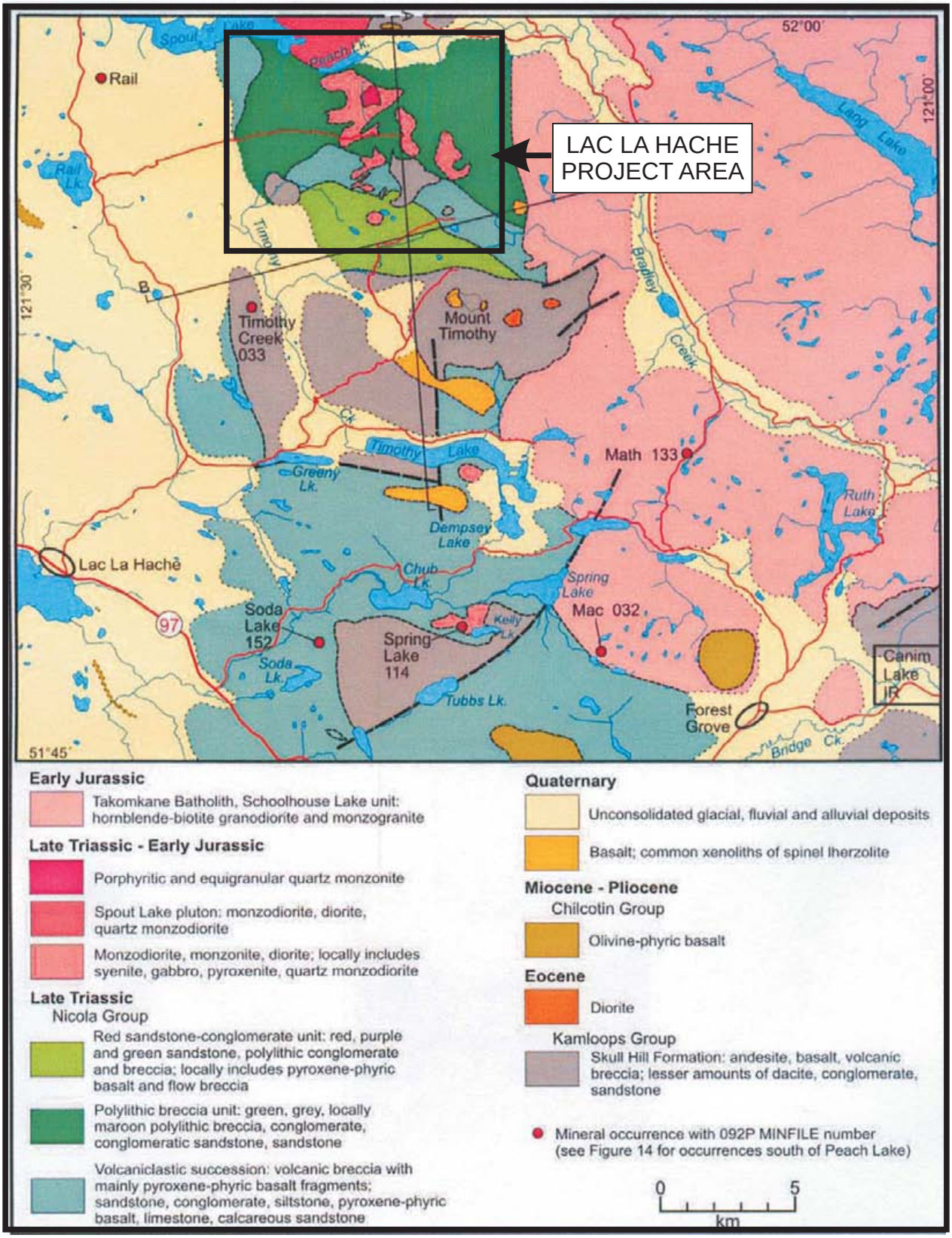
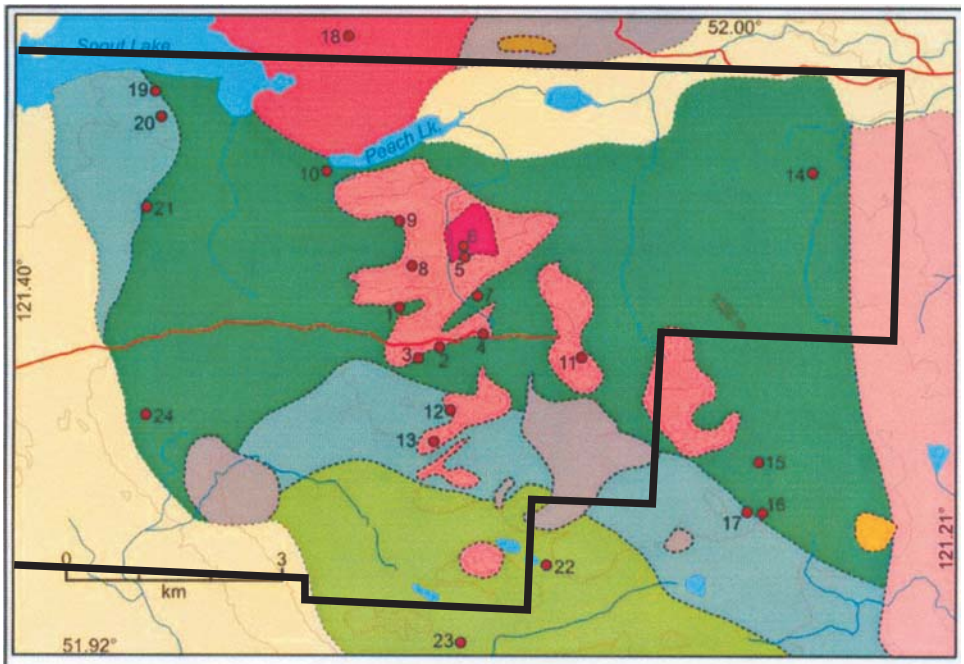


Figure 5. Lac La Hache project: regional geology (from Schiarizza and Bligh, 2008).



Map Label	Name	MINFILE #	Map Label	Name	MINFILE #
1	Peach 1	092P 001	13	Miracle-Central	092P 124
2	Peach 2	092P 034	14	Nemrud	092P 003
3	Jody	092P 034	15	Tim #1	092P 122
4	Peach 3	092P 035	16	Tim #2	092P 122
5	Peach 5	092P 115	17	Tim #3	092P 122
6	Ann North	092P 002	18	SS	092P 004
7	NK	na	19	WC - North	092P 120
8	Harvey	na	20	WC - South	092P 120
9	Northeast-mag	na	21	Red	na
10	Peach-Melba	092P 108	22	Cyan - NE	092P 121
11	Aurizon	092P 153	23	Cyan - SW	092P 121
12	Miracle-Discovery	092P 124	24	Club	na

Figure 6. Geology and mineral occurrences of the Lac La Hache project area (from Schiarizza and Bligh, 2008). See Figure 4 for geological legend. Property boundary shown in black.

4. 2006-2007 EXPLORATION

4.1 General Statement

2006-2007 exploration to July 5, 2007 consisted of 3,175 metres of trenching and 16 diamond drill holes totaling 5,638.7 metres of NQ core. The purpose of this work was to outline the distribution of copper-gold mineralization that had been observed in outcrop in the eastern part of the Ann 1 mineral tenement, a zone of mineralization that has been named the Aurizon zone.

In outcrop the Aurizon zone is characterized by the presence of native copper as disseminations and fracture coatings, often in apparently unaltered monzonite. In places chalcopyrite is also present but, more often than not, native copper is unaccompanied by sulphide mineralization.

4.2 Trenching

Seven trenches, more or less oriented in an east-west direction, were excavated to expose bedrock across the zone of native copper recognized in sparse outcrop. Where bedrock was reached it was chip sampled over five metre intervals and samples were assayed for copper and gold. Figure 6 is a plan of trenchs with copper values while Figure 7 displays the distribution of gold within the trenches. Gaps in the assay data are the result of the presence of deep surficial cover.

As expected, there is reasonable spatial correlation between the distribution of copper and of gold, typical of alkalic copper-gold systems.

Assay certificates are included as Appendix 6.

4.2 Diamond Drilling

16 NQ2 size diamond drill holes were drilled during the period and core was assayed for copper and gold.

Drill hole locations are shown in Figure 9. Drill hole collar coordinates, azimuths, declinations and hole lengths are listed in Appendix 2. A listing of sample numbers, sample intervals and copper and gold assays is given in Appendix 3. Appendix 5 contains assay certificates for both the drilling and trenching programmes.. Drill logs are given in Appendix 4, geological sections and assay sections are included in Appendix 5. Assay certificates are included as Appendix 6.

Most of the drilling was undertaken in the southern part of the Aurizon zone where monzonite has been mapped in contact with mafic volcanic rocks of the Nicola Group. Figure 10 is an interpretation of the geology of the southeast Aurizon zone from outcrop mapping and from drill logs. A summary of drilling results is listed in Table 2.

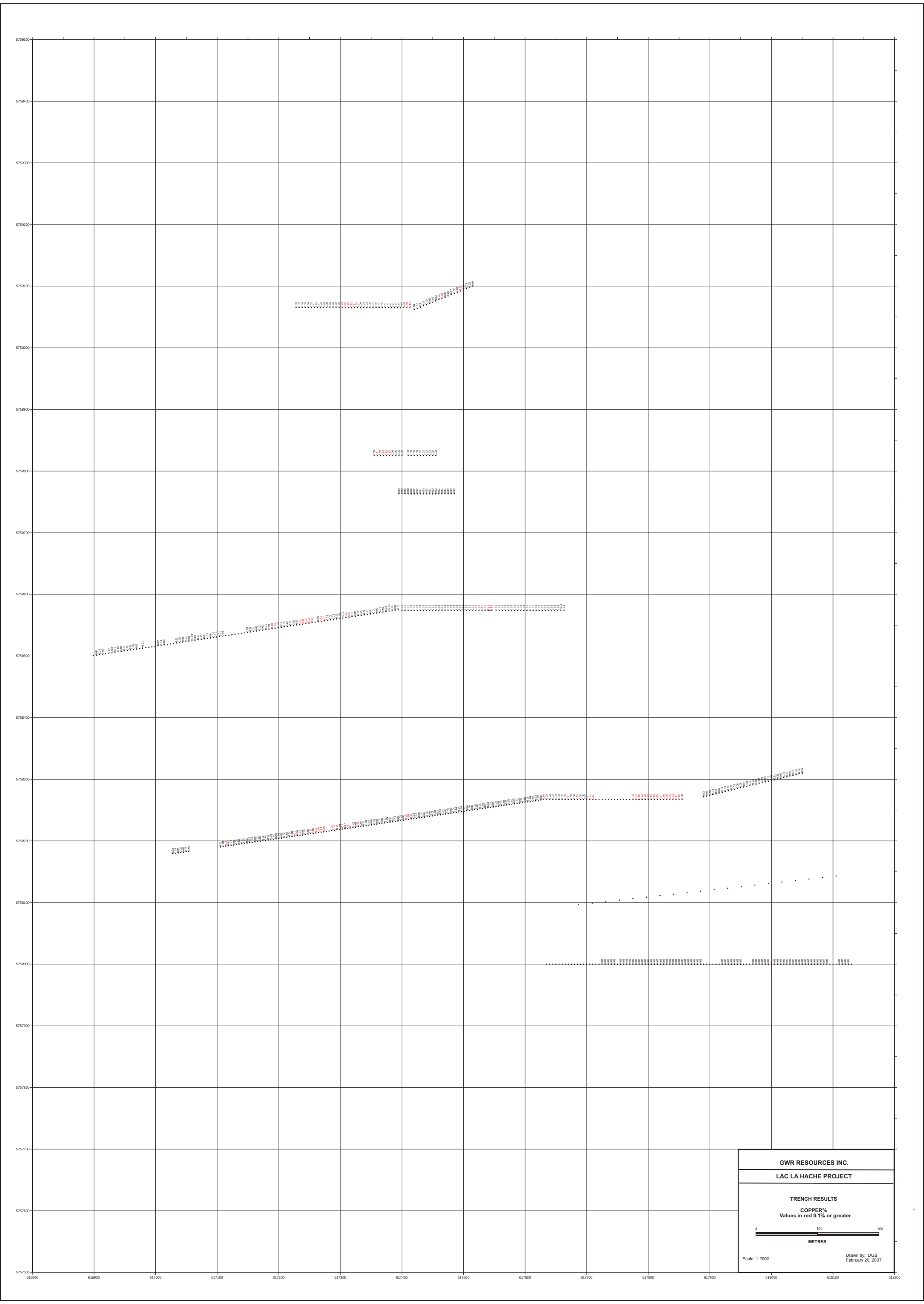


Figure 6. Trench plan showing copper values (percent).

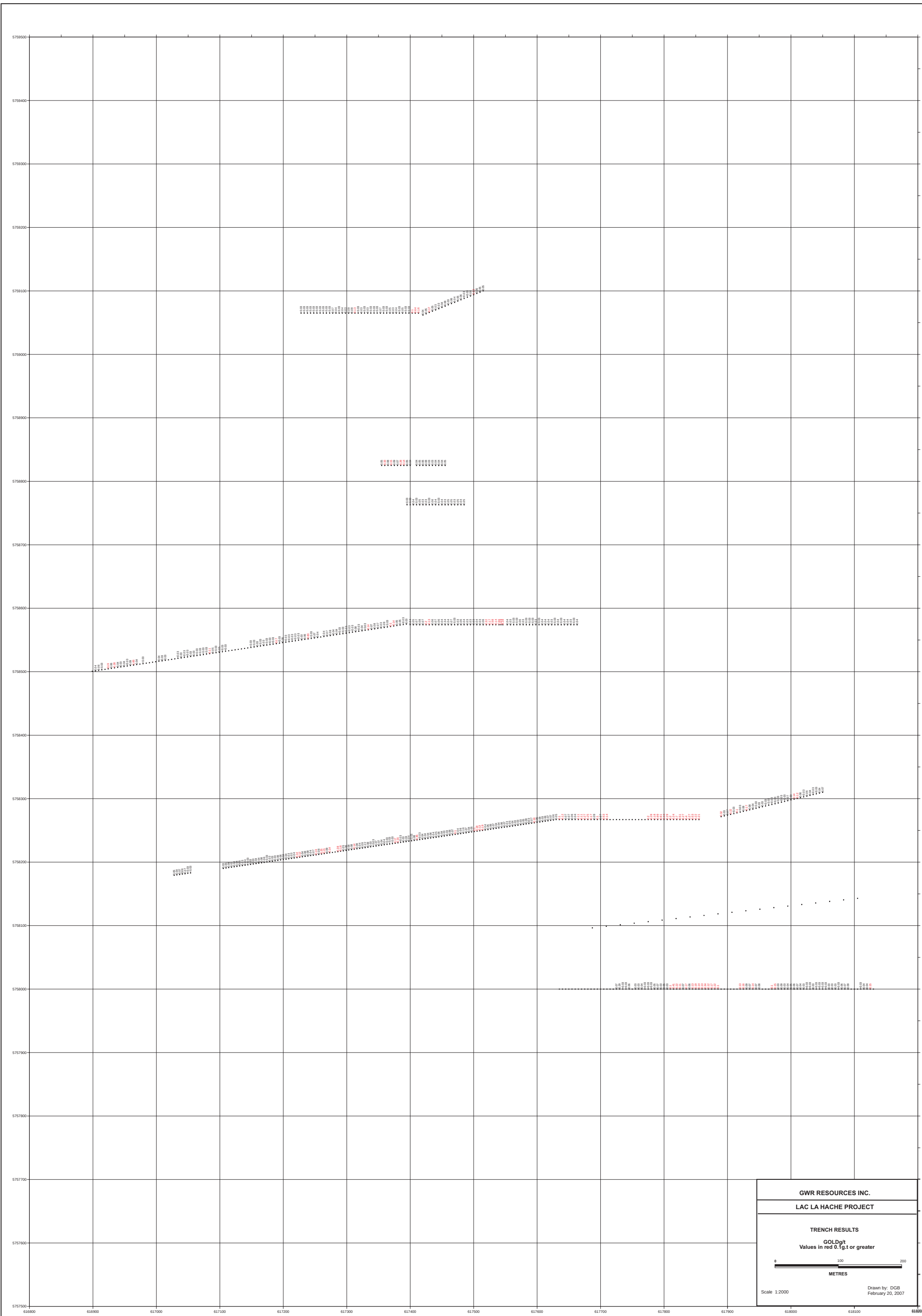


Figure 7. Trench plan showing gold values (grams per tonne).

Table 2

Summary of drilling results

Hole No.	From (m)	To (m)	Interval (m)	Copper %	Gold g/t
AZ-06-01	35.5 268.5	181.5 312.5	146.0 44.0	0.18 0.42	0.42 0.63
AZ-06-02	No significant results				
AZ-06-03	153.0 263.0	185.0 301.0	32.0 38.0	0.22 0.33	0.48 1.36
AZ-06-04	94.0	128.0	34.0	0.13	0.37
AZ-06-05	No significant results				
AZ-06-06	75.0	145.0	70.0	0.22	0.62
AZ-06-07	No significant results				
AZ-06-08	35.3	229.3	194.0	0.20	0.50
AZ-06-09	No significant results				
AZ-06-10	No significant results				
AZ-07-11	No significant results				
AZ-07-12	No significant results				
AZ-07-13	No significant results				
AZ-07-14	No significant results				
AZ-07-15	No significant results				
AZ-07-16	No significant results				

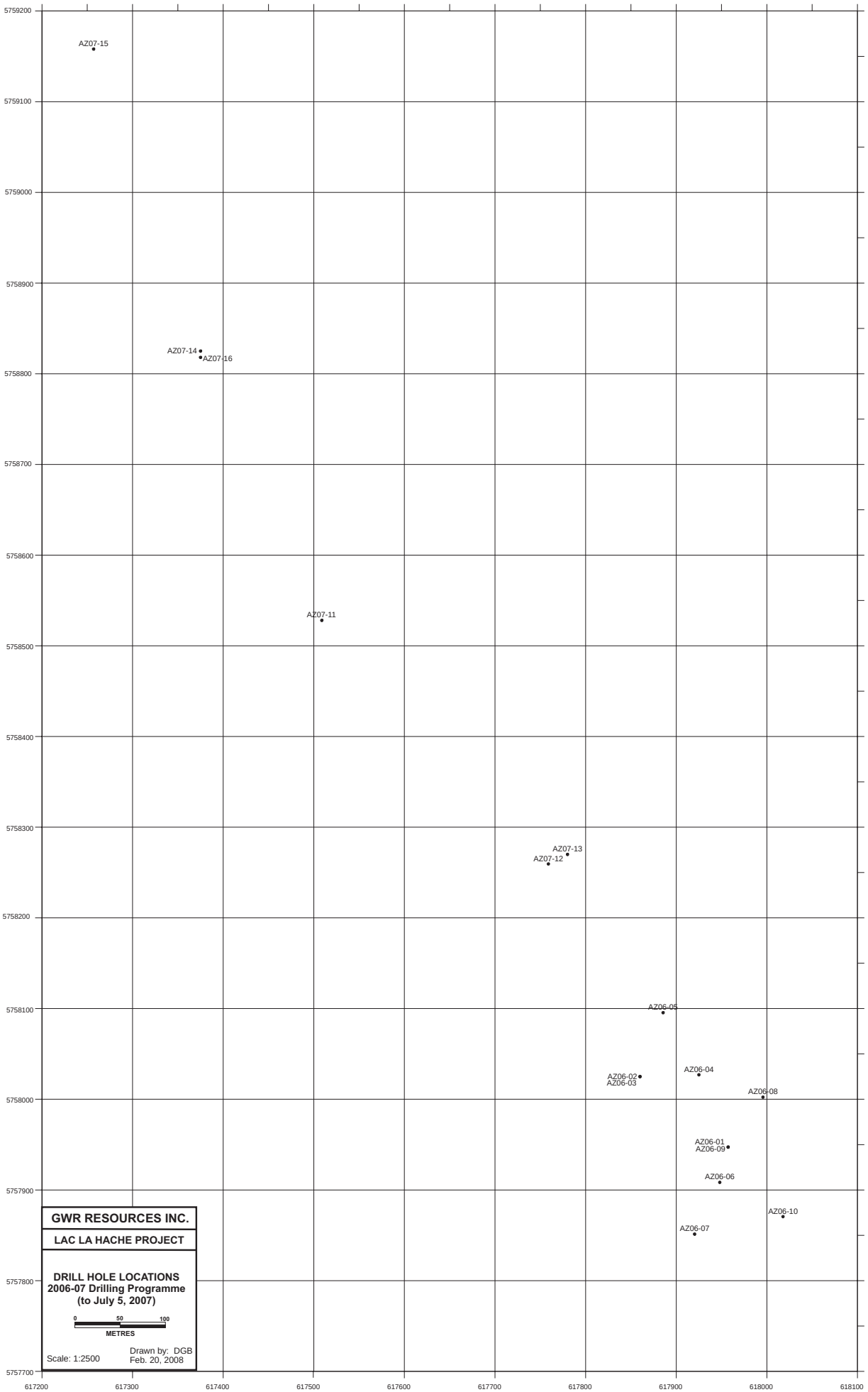


Figure 9. Drill hole locations.

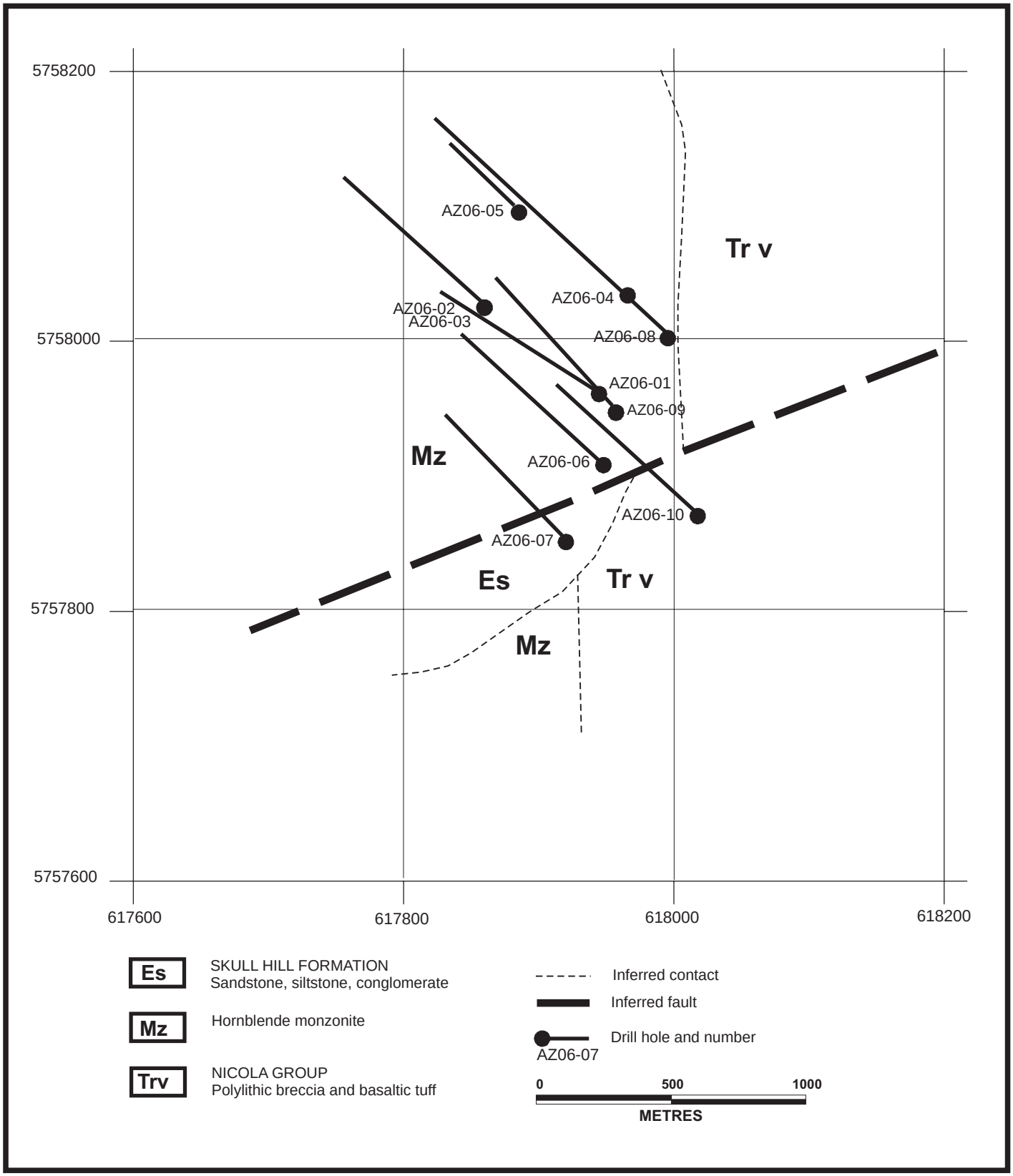


Figure 10. Southern Aurizon zone drill hole plan and geological interpretation.

5. SAMPLING AND ANALYTICAL PROCEDURE

5.1 General Statement

GWR Resources Inc. rented premises in Lac La Hache for core logging, sampling and storage until mid-July, 2007 when the premises was razed by fire. While no drill core that pertains to drilling described herein was lost, most drill logs, geotechnical data and sample records were burnt and, consequently, records were re-established only by re-logging the core (or logging that core that had not been previously logged) and re-measuring sample intervals. While almost all data has been recovered, minor gaps in analytical data reflect uncertainties in sample intervals and sample numbers.

5.2 Sampling and Security

Drill core was transported to the core logging facility by the drillers at shift end where it was retained in a lock-up compound under the control of the project geologist. Core was split, generally at two metre intervals, by diamond saw with one half bagged for shipment to the analytical laboratory, Eco Tech Laboratory of Kamloops, British Columbia, the other half being returned to the core box for storage.

Because qualified geological personnel could not be hired at that time, quality assurance/quality control procedures were not carried out for drill holes AZ-06-01 to AZ-06-10; most of those holes have now been re-drilled and sampled with QA/QC procedures in place. Holes AZ-07-11 to AZ-07-16 were sampled following QA/QC protocol. Standards and blanks were inserted into the sample stream with one standard and one blank being randomly being inserted into the sample stream at the rate of one of each for every twenty core samples. Duplicate samples were inserted at the rate of one duplicate for approximately every twenty samples.

Samples were bagged and fastened with security ties and transported directly to Eco Tech Laboratory by Company personnel.

5.3 Analytical Procedure

All samples were analysed by inductively coupled mass spectrometry for 30 elements and copper and gold assayed by standard assay methods. Analytical procedure is described in Appendix 7.

6. DISCUSSION

6.1 Exploration Model

An exploration model for the Lac La Hache project area draws on work by Barr *et al.* (1976), Bailey (1978) and Panteleyev *et al.* (1996). Although recent radiometric dating of the Mount Polley alkalic copper-gold porphyry deposit (Logan and Mihalynuk (2005) has suggested that the stratigraphic ages of the units of the central Quesnel Belt as described by Panteleyev *et al* (1996) may be incorrect (as suggested by a geologic time scale (Palfy *et al*, 2000)), the stratigraphic succession is still valid. This succession, Upper Triassic alkalic pyroxene-phyric basalt overlain by polylithic felsic breccia into which cupriferous stocks of monzodiorite to monzonite composition have been intruded, was initially established for the Mount Polley area but which is equally as valid for the Lac La Hache project area.

Stocks and dyke complexes of dominantly monzonitic composition but which range from diorite through to syenite intruded polylithic breccias which are characterized by an abundance of clasts of the same composition as the stocks themselves. Some of these clasts are hydrothermally altered and mineralized, an observation that Bailey and Hodgson (1976) suggested that this indicated that volcanism, plutonism and ore deposition were essentially coeval events with the intrusions being emplaced within their own daughter products. Early stages of intrusion were probably water-poor and were followed by hydrous magmas that intruded the earlier solidified monzonite. As these later magmas rose high enough in the crust to begin exsolving water- and carbonate-rich solutions, hydraulic fracturing of the earlier-cooled monzonite occurred. This provided the permeability and porosity necessary for the passage of metal-bearing hydrothermal solutions and the deposition of copper-gold mineralization.

Hydrothermal solutions were iron-rich and their oxidizing nature caused the deposition of magnetite as a common inter-fragment mineral in the hydrothermal breccias. Later copper-bearing solutions deposited chalcopyrite and bornite as replacements of magnetite and as fracture fillings within the breccia.

It is rare to find significant copper mineralization within volcanic rocks adjacent to monzonite plutons suggesting that the chemistry of the volcanic rocks was such as to inhibit the deposition of copper sulphide species. Thus a first order target for exploration are monzonite stocks exhibiting high magnetic susceptibility. Induced polarization results indicate that zones of high chargeability and low resisitivity invariably are caused by pyrite which often forms a halo to copper mineralization, mineralization that usually has only moderate to poor induced polarization response because of low metallic mineral content. Copper mineralization in the form of chalcopyrite and bornite is usually accompanied by only minor amounts of pyrite and, in many cases, none at all.

In the case of the Lac La Hache project area, all of the features of the above model are

present. In addition, in the case of the Aurizon zone, a halo of native copper more or less outlines the distribution of copper sulphide mineralization suggesting that a later electrochemical cell developed about the Aurizon zone sulphide mineralization from which supergene metallic copper was deposited as an aureole about the primary copper sulphides. Thus, the presence of native copper provides an excellent indication of unexposed copper sulphide mineralization.

Copper-gold mineralized zones associated with alkalic intermediate and felsic stocks in the southern part of the Quesnel Terrane are inferred to have an underlying structural control in that the geometry of mineralized zones is commonly strongly anisotropic.

6.2 Discussion of Results

Trenching results indicate that the Aurizon zone trends to the northwest over a distance of several hundreds of metres. While this has been confirmed by later drilling, most drill holes that are itemized in this report were drilled to the northwest, i.e. subparallel to the trend of copper mineralization. Thus, while some holes intersected long intervals of copper mineralization, others were drilled outside the copper zone and were barren. Early drill holes, AZ-06-01 to AZ-06-10, were drilled prior to the trenching programme; all were drilled to the northwest.

Those holes that did intersect mineralization suggest that the average grade of the southeastern part of the Aurizon zone may be in the order of 0.2% copper. However, within this zone there is a bornite-rich section, the geometry of which having yet to be defined and which may positively affect the overall grade of the Aurizon zone.

There appears to be a relationship between grade and the degree of hydrothermal brecciation in that those areas in which hydrothermal brecciation is well developed tend to have higher grade than those in which brecciation is poorly developed. In other words, hydrothermal breccia in which fragments are matrix-supported tend to contain more copper than breccia which is fragment supported. Thus, grade is a function of the degree of porosity and permeability developed within the host monzonite. While this may seem to be self-evident, some core with poorly developed breccia has copper grades well above average. However, such core commonly contains chalcopyrite hosted by calcite and epidote veining and which may represent a second, probably minor, episode of mineralization. This is also the case at Mount Polley where two periods of copper mineralization have been recognized.

Hydrothermal alteration of the monzonite probably reflects the thermal evolution of the system whereby early alteration is propylitic and which is overprinted by higher temperature potassium feldspar alteration. This, in turn, is overprinted by epidote, calcite and albite and which is associated with most of the copper mineralization. Thus, the thermal regime of the hydrothermal system waxed and then waned with most mineralization occurring during the waning stage of the system.

6. EXPENDITURE STATEMENT

	$CAN
Project Management	
Renaissance Geoscience: March 13 - June 9, 2007	
69 days @ $600/day	41,400
Gam-X: June 18 - July 21, 2007	
60 days @ $460/day	20,240
M.S. Morrison: July 1 - 21, 2007	
21 days @ $800/day	16,800
Gary Roste: April 1 - June 30, 2007	
3 months @ $500/month	1,500
Dale Reimer: May 1 - June 30, 2007	
2 months @ $3,000/month	6,000
Field Crew	
Core splitter, sampler: December 1, 2006 - July 5, 2007	
125 man days @ $250/day	31,250
Field accommodation, Logistics	
Room and board: December 1-15, 2006, March 17 - July 5, 2007	
125 days @ $148.20/day	18,589
Field supplies	
Propane	10.213
General field supplies (e.g. core bags, standards)	38,747
Vehicles: December 1-15, 2006, March 17 - July 5, 2007	
125 days @ 70.80/day	8,850
Equipment fuel costs: December 1-15, 2006, March 17 - July 5, 2007	
125 days @ $233.50/day	29,188
Field office, telephone: December 1-15, 2006, March 17 - July 5, 2007	
125 days	4,767
Diamond Drilling	
Connor Drilling: 3,320m @ $104/m (incl. board and lodging)	345,866
Target Drilling: 2,318.7 @ $186/m (incl. all ancilliary costs)	431,056

Sample Analyses, Assays	
Eco Tech Laboratory: 2,995 samples @ $22.88 ea.	67,496
Road reclamation	
Gibson Transport: May - June, 2007	47,129
Wykat Contracting (crushed rock mulch)	273
Kyler Contracting: 4.5 days @ $450/day	2,025
Armstrong Seed (grass seed mix)	1,921
Trenching, line cutting	286,126
Drill site preparation, reclamation	99,372
Data compilation and report preparation	
Bailey Geological Consultants (Canada) Ltd.	
21 days @ $1,000/day	21,000
	1,529,805

7. REFERENCES AND BIBLIOGRAPHY

Bailey, D.G., 1978: Geology of the Morehead Lake area, southcentral British Columbia. *Ph.D. thesis, (unpubl.) Queen's University, Kingston, 198 pages.*

Bailey, D.G. and Hodgson, C.J., 1978: Transported altered wall rock in laharic breccias at the Cariboo-Bell Cu-Au porphyry deposit, British Columbia. *Econ. Geol., v. 74., p.125-128.*

Barr, D.A, Fox, P.E., Preto, V.A. and Northcote, K.E., 1976: The alkaline suite porphyry deposits: a summary. *CIMM Spec. Vol. 15 , A, Sutherland-Brown (ed.), p 359 -367.* .

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Panteleyev, A., Bailey, D.G., Bloodgood, M.A. and Hancock, K.D., 1996: Geology and mineral deposits of the Quesnel River - Horsefly map area, central Quesnel Trough, British Columbia. *BC Ministry of Energy, Mines and Petroleum Resources, Bull. 97, 155 pages.*

Schiarizza, P. and Bligh, J.S., 2008: Geology and mineral occurrences of the Timothy Lake area, south-central British Columbia (NTS 092P/14). *BC Ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork 2007, p. 191 - 212.*

Whiteaker, R.J., 1996: The geology, geochronology and mineralization of the Ann property: an Early Jurassic alkalic porphyry system near Lac La Hache, B.C. *B.Sc. Thesis (unpubl.), University of British Columbia, 65 pages.*

ASSESSMENT REPORTS PERTAINING TO THE LAC LA HACHE PROJECT AREA

Report No.	Tenements on which work was done	Year
01037	Peach	1968
01038	Peach	1967
01131	Peach, Tim	1968
01734	Peach	1969
02347	Peach, Pit	1970
03815	Peach, Pit, WC	1973
03881	WC	1973
03882	WA, WB, WC	1973
03883	WC	1973
04029	WC	1973
04542	Peach, Pit, WC	1974
05488	WC	1975
09935	WC	1982
16586	Miracle 2,3	1988
17831	Ann 1,2	1989
18148	Dora 1-3, Peewee 1-3, Club 15	1989
18166	Dora 4,5	1989
20621	Dora, Dora 1, Peewee 1-3, Club 15	1991
20673	Dora 2, 3	1991
21913	Peewee 1-3, Club 15, Dora, Dora 1	1992
21982	Ann 1,2	1992
22203	Club 1,2, Club 6,7	1992
22603	Murphy 1,2	1993
23251	Dora	1994
23310	Club 1,2, Club 6,7	1994
23966	Dora, Dora 1, Peewee	1996
24391	Club 1,2	1997
24663	Murphy 1-4	1997
25861	Ann 2	1999
26476	Ann 1, 2	2001
27017	Ann 2	2003
27289	Ann 2	2004
28332	Dora, Peewee 3, PL 4	2007

COMPUTER SOFTWARE USED ON LAC LA HACHE PROJECT REPORTING

XY plots (hole and trench locations)	Surfer V.8 (2005)	Golden Software
Assay database	Excel (2003)	Microsoft Corp.
Maps	CorelDraw V.X3 (2006)	Corel Corp.
Tenement plan	ARIS Map Builder	BCGS
Drill logs, sections	Lagger 3D (2007)	North Face Software
Word processing	WordPerfect V.12	Corel Corp.

8. CERTIFICATE

I, David Gerard Bailey of 2695 Mountain Highway, North Vancouver, British Columbia, hereby certify that:

1. I am a geological consultant and Principal of Bailey Geological Consultants (Canada) Ltd., with offices at the above address;

2. I hold degrees in geology from Victoria University of Wellington, New Zealand (B.Sc.(Hons.), 1973) and Queen's University, Kingston, Ontario (Ph.D., 1978);

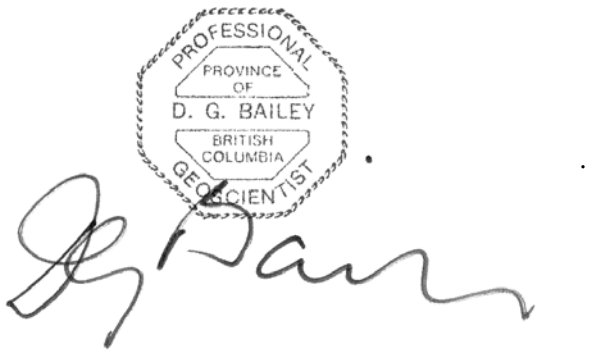
3. I have practised the profession of geologist continuously since graduation;

4. I am a member of the Association of Professional Engineers and Geoscientists of British Columbia;

5. I hold memberships in the Society of Economic Geologists, the Geological Association of Canada, the Association of Exploration Geochemists, the Geological Society of America, the Canadian Institute of Mining and Metallurgy and the Australasian Institute of Mining and Metallurgy;

6. I am familiar with the Lac La Hache project area from geological mapping and exploration activities in the 1970's and having reviewed previous work after assuming responsibility as project manager in mid-July, 2007.

Dated at Lac La Hache this 20th day of February, 2008.



David G. Bailey, Ph.D., P.Geo., F.Aus.I.M.M.

APPENDIX 1

Summary of Exploration History

Exploration history of the Lac La Hache property

Peach Lake/Spout Lake showings

Property Operator	Report Author	Report Date	Type of Work
AMAX Potash Ltd.	C.J. Hodgson, and G.M. DePaoli, AMAX Potash Ltd.	January/ April, 1972	Geochemical, Geological and Geophysical
AMAX Potash Ltd.	G.M. Leary, G.M. DePaoli, RF. Horsnail and J.F. Allan, P.Eng. AMAX Potash Ltd.	July, 1972	Geochemical, Geological and Geophysical
AMAX Potash Ltd.	G.M. Leary, AMAX Potash Ltd.	January 1973	Geochemical, Geological, Geophysical, Packsack and Percussion Drilling
AMAX Potash Ltd.	C.J. Hodgson, P.Eng. and G.M. DePaoli, AMAX Potash Ltd.	November, 1973	Geological and Geophysical
AMAX Potash Ltd.	N.B. Vollo, P.Eng. AMAX Potash Ltd.	May, 1975	Diamond Drilling
Peach Lake Resources Inc.	Glen E. White, P.Eng., White Geophysical Inc.	May, 1988	Geophysical
Peach Lake Resources Inc.	RE. Gale, P.Eng. RE. Gale and Associates Inc.	January, 1989	Property Review and Compilation
Toodoggone Gold Inc.	Harold M. Jones, Harold M. Jones & Associates Inc.	November, 1989	Property Review
Queenstake Resources Ltd.	Lome G. Rowan, Euro-Canadian Geological Service Inc.	October, 1990	Property Review
Asarco Exploration Company of Canada Ltd.	John Lloyd, and S. John A. Comock, Lloyd Geophysics Inc.	October, 1991	Geophysical
Asarco Exploration Company of Canada Ltd.	RE. Gale, RE. Gale and Associates Inc.	November, 1991	Geophysical, Geological, Percussion Drilling
GWR Resources Inc.	David St. Clair Dunn,	February, 1993	Diamond Drilling
GWR Resources Inc.	RE. Gale, RE. Gale and Associates Inc	February, 1993	Property Review
Regional Resources Ltd.	John Lloyd, M.Sc.,	March, *19~h*	Geophysical

Regional Resources Ltd. and GWR Resources Inc.	Reinhard von Guttenberg, Strathcona Mineral Services Ltd.	er, 1994	Diamond Drilling
GWR Resources Inc.	David E. Blann,	December, 1994	Diamond
	Norian Resources Corp.		Drilling
GWR Resources Inc. and Regional Resources Ltd.	David E. Blann, Norian Resources Corp Lloyd Geophysics Inc. and Reinhard von Guttenberg, Strathcona Mineral Services	June, 1995	Diamond Drilling

Ann North showing

Property Operator	Report Author	Report Date	Type of Work
Coranex Limited	R.H. Janes, P.Eng, Coranex Limited	August, 1967	Geological, Geochemical
PJVLAJ(Potash) Ltd.	C. Hodgson PJVLAJ(Potash Ltd.	May, 1972	Geological
PJVLAJ(Potash) Ltd.	G.M. Leary and T.J.R. Godfrey, P.Eng, PJVLAJ(Potash) Ltd.	August, 1972	Geological, Geochemical, Geophysical, Percussion Drilling
Hemingson Gold Inc.	Glen E. White, White Geophysical Inc.	December, 1987	Geophysical, Geochemical
ASARCO Exploration Company of Canada Ltd.	John Lloyd, M.Sc., and S. John A. Cornock, B.Sc., Lloyd Geophysics Inc.	October, 1991	Geophysical
ASARCO Exploration Company of Canada Ltd.	R.E. Gale, R.E. Gale and Associates Inc.	December, 1991	Geological, Percussion Drilling
Ophir Copper	David St. Clair Dunn,	July, 1992	Property Ass.
Regional Resources Ltd.	David E. Blann, P.Eng., Norian Resources Corp.	September, 1993	Property Assessment, Geochemical
Regional Resources Ltd. and GWR Resources Inc.	Daniel A. Klit, and John Lloyd, Lloyd Geophysics Inc.	January, 1994	Geophysical
Regional Resources Ltd. and GWR Resources Inc.	Reinhard von Guttenberg, Strathcona Mineral Services Ltd.	February, 1994	Geological, Geochemical

Ophir Copper Corp. and	David E. Blann,	July, 1995	Diamond
Property Operator	**Report Author**	**Report Date**	**Type of Work**
	Robin J. Whiteaker	April, 1996	B.Sc. Thesis
Regional Resources Ltd. and GWR Resources Inc.	Reinhard von Guttenberg, Strathcona Mineral Services Limited	May, 1996	Diamond Drilling
GWR Resources Inc.	Robin 1. Whiteaker, B.Sc.	February, 1999	Diamond Drilling
GWR Resources Inc.	Christopher 1. Wild, P.Eng. Wildrock Resources Consulting and Drafting	December, 2000	Property Assessment
GWR Resources Inc.	David E. Blann, P. Standard Metals Exploration Ltd.	January, 2001	Diamond Drilling
Hemingson Gold Inc.	Glen E. White, White Geophysical Inc.	December, 1987	Geophysical, Geochemical
ASARCO Exploration Company of Canada Ltd.	John Lloyd, M.Sc., and S. John A. Cornock, Lloyd Geophysics Inc.	October, 1991	Geophysical
ASARCO Exploration Company of Canada Ltd.	R.E. Gale, R.E. Gale and Associates Inc.	December, 1991	Geological, Percussion Drilling
Ophir Copper Corporation	David St. Clair Dunn, P.Geo.	July, 1992	Property Assessment
Regional Resources Ltd.	David E. Blann, P.Eng, Norian Resources Corp.	September, 1993	Property Assessment, Geochemical
Regional Resources Ltd. and GWR Resources Inc.	Daniel A. Klit, and John Lloyd, Lloyd Geophysics Inc.	January, 1994	Geophysical
Regional Resources Ltd. and GWR Resources Inc.	Reinhard von Guttenberg, Strathcona Mineral Services Limited	February, 1994	Geological, Geochemical
Ophir Copper Corp. and GWR Resources Inc.	David E. Blann, Norian Resources Corp.	July, 1995	Diamond Drilling
	Robin J. Whiteaker	April,1996	B.Sc. Honours Thesis

Regional Resources Ltd.	Reinhard von	May, 1996	Diamond
and GWR Resources Inc.	Guttenberg, Strathcona Mineral Limited		Drilling
GWR Resources Inc.	Robin 1. Whitaker, B.Sc.	February, 1999	Diamond Drilling
GWR Resources Inc.	Christopher 1. Wild, P.Eng, Wild rock Resources Consulting And Drafting	December, 2000	Property Assessment
GWR Resources Inc.	David E. Blann, P.Eng, Standard Metals Exploration Ltd.	January, 2001	Diamond Drilling

Miracle showing

Property Operator	Report Author	Report Date	Type of Work
GWR Resources Inc.	Glen E. White, P.Eng, White Geophysical Inc.	October, 1987	Geological, Geochemical And Geophysical
GWR Resources Inc.	David St. Clair Dunn, F.G.A.C., Tecucomp Geological Inc. and Glen E. White, P.Eng, White Geophysical Inc.	February, 1989	Geological, Geochemical, Geophysical, Trenching and Diamond Drilling
GWR Resources Inc.	David St. Clair Dunn,	October, 1992	Diamond Drilling
Regional Resources Limited and GWR Resources Inc.	Daniel A. Klit, B.Sc. and John Lloyd, M.Sc., P.Eng, Lloyd Geophysics Inc.	February, 1994	Geophysical
Regional Resources Limited and GWR Resources Inc.	Reinhard von Guttenberg, Strathcona Mineral Services Limited	March, 1994	Geological and Geochemical
GWR Resources Inc. / Regional Resources Limited	David E. Blann, P.Eng, Norian Resources Corp.	June, 1995	Diamond Drilling

Compiled by Blann (2001).

APPENDIX 2

Drill Hole Specifications

AURIZON ZONE: DRILLHOLE DATA

Drill hole coordinates relate to UTM Zone 10U, NAD 83.

Hole No.	Easting	Northing	Elevation (m)	Azimuth	Decl'n
AZ06-01	617957	5757947	1367	300	-60
AZ06-02	617860	5758025	1391	310	-70
AZ06-03	617860	5758025	1391	310	-90
AZ06-04	617925	5758027	1338	310	-60
AZ06-05	617886	5758095	1367	314	-60
AZ06-06	617948	5757908	1377	310	-60
AZ06-07	617920	5757851	1381	294	-60
AZ06-08	617996	5758002	1358	312	-60
AZ06-09	617957	5757947	1358	317	-70
AZ06-10	618018	5757871	1374	310	-55
AZ07-11	617509	5758528	1350	61	-45
AZ07-12	617759	5758259	1372	90	-45
AZ07-13	617780	5758270	1372	270	-46
AZ07-14	617375	5758825	1340	90	-45
AZ07-15	617257	5759158	1320	318	-46
AZ07-16	617375	5758818	1340	315	-70

APPENDIX 3

Drill Core Assays

AZ06-01

Sample	From	To	Interval	Cu	Au
130601	3.1	5.2	21	0.02	0.15
130602	5.2	7.5	2.3	0.03	0.44
130603	7.5	9.1	1.6	0.02	0.15
130604	9.1	11.1	2.0	0.02	0.23
130605	11.1	13.1	2.0	0.22	0.33
130606	13.1	15.1	2.0	0.05	0.25
130607	15.1	17.1	2.0	0.04	0.24
130608	17.1	19.1	2.0	0.04	0.17
130609	19.1	21.1	2.0	0.03	0.23
130610	21.1	23.1	2.0	0.18	0.14
130611	23.1	25.1	2.0	0.04	0.50
130612	25.1	27.1	2.0	0.09	0.12
130613	27.1	29.1	2.0	0.02	0.23
130614	29.1	31.1	2.0	0.12	0.34
130615	31.1	33.1	2.0	0.05	0.22
130616	33.1	35.1	2.0	0.08	0.16
130617	35.1	36.1	1.0	0.74	0.51
130618	36.1	37.1	1.0	0.23	0.32
130619	37.1	38.1	1.0	0.28	0.10
130620	38.1	41.1	1.0	0.26	0.21
130621	41.1	42.1	1.0	0.20	0.47
130622	42.1	43.1	1.0	0.26	0.32
130623	43.1	44.1	1.0	0.26	0.21
130624	44.1	45.1	1.0	0.20	0.47
130626	46.1	47.1	1.0	0.26	0.32
130627	47.1	48.1	1.0	0.14	0.14
130628	48.1	49.1	1.0	0.18	0.25
130629	49.1	50.1	1.0	0.16	0.40
130630	50.1	51.1	1.0	0.13	0.62
130631	51.1	52.1	1.0	0.23	0.59
130632	52.1	54.5	2.0	0.34	0.93
130633	54.5	56.5	2.0	0.26	0.42
130634	56.5	58.5	2.0	0.18	0.35
130635	58.5	60.5	2.0	0.11	0.14
130636	60.5	62.5	2.0	0.25	0.33
130637	62.5	64.5	2.0	0.13	0.25
130638	64.5	66.5	2.0	0.21	0.35
130639	66.5	67.5	1.0	0.09	0.12
130640	67.5	68.5	1.0	0.19	0.23
130641	68.5	69.5	1.0	0.51	1.13
130642	69.5	70.5	1.0	0.41	0.56
130643	70.5	71.5	1.0	0.43	0.54
130644	71.5	72.5	1.0	0.48	0.71
130645	72.5	73.5	1.0	0.23	0.45
130646	73.5	74.5	1.0	0.34	0.29
130647	74.5	75.5	1.0	0.48	1.07
130648	75.5	76.5	1.0	0.28	0.45

130649	76.5	78.5	1.0	0.21	0.24
130650	78.5	79.5	1.0	0.24	0.17
130554	79.5	80.5	1.0	0.27	0.27
130555	80.5	81.5	1.0	0.12	0.12
130556	81.5	82.5	1.0	0.31	0.27
130557	82.5	83.5	1.0	0.16	0.10
130558	83.5	84.5	1.0	0.28	0.24
130559	84.5	85.5	1.0	0.34	0.78
130560	85.5	86.5	1.0	0.35	0.61
130561	86.5	87.5	1.0	0.31	0.88
130562	87.5	88.5	1.0	0.07	0.39
130563	88.5	89.5	1.0	0.08	0.32
130564	89.5	90.5	1.0	0.17	0.29
130565	90.5	91.5	1.0	0.07	0.33
130566	91.5	92.5	1.0	0.02	0.70
130567	92.5	93.5	1.0	0.73	1.04
130568	93.5	94.5	1.0	0.32	0.53
130569	94.5	95.5	1.0	0.38	0.87
130570	95.5	96.5	1.0	0.20	0.37
130571	96.5	97.5	1.0	0.29	0.57
130572	97.5	98.5	1.0	1.14	1.63
130573	98.5	99.5	1.0	0.35	0.49
130574	99.5	100.5	1.0	1.25	2.24
130575	100.5	101.5	1.0	0.38	0.46
130576	101.5	102.5	1.0	0.30	0.45
130577	102.5	103.5	1.0	0.28	0.51
130578	103.5	104.5	1.0	0.34	0.42
130579	104.5	105.5	1.0	0.35	0.26
130580	105.5	106.5	1.0	0.31	0.28
130581	106.5	107.5	1.0	0.07	0.09
130582	107.5	108.5	1.0	0.08	0.10
130583	108.5	109.5	1.0	0.17	0.56
130584	109.5	110.5	1.0	0.07	0.11
130585	110.5	111.5	1.0	0.02	0.07
130586	111.5	112.5	1.0	0.08	0.15
130587	112.5	113.5	1.0	0.71	12.9
130588	113.5	114.5	1.0	0.02	0.05
130589	114.5	115.5	1.0	0.01	0.03
130590	115.5	116.5	1.0	0.02	0.05
130591	116.5	117.5	1.0	0.07	0.09
130592	117.5	118.5	1.0	0.04	0.05
130593	118.5	119.5	1.0	0.09	0.23
130594	119.5	120.5	1.0	0.11	0.17
130595	120.5	121.5	1.0	0.04	0.11
130596	121.5	122.5	1.0	0.05	0.10
130597	122.5	123.5	1.0	0.21	0.35
130598	123.5	124.5	1.0	0.05	0.08
130599	124.5	125.5	1.0	0.01	0.05
130600	125.5	126.5	1.0	0.01	0.05
193851	126.5	127.5	1.0	0.03	0.12
193852	127.5	128.5	1.0	<0.01	0.05

193853	128.5	129.5	1.0	0.01	0.08
193854	129.5	130.5	1.0	0.02	0.10
193855	130.5	131.5	1.0	0.02	0.05
193856	131.5	132.5	1.0	0.02	0.08
193857	132.5	133.5	1.0	0.23	0.72
193858	133.5	134.5	1.0	0.03	0.12
193859	134.5	135.5	1.0	<0.01	0.09
193860	135.5	136.5	1.0	0.02	0.04
193861	136.5	137.5	1.0	0.02	0.05
193862	137.5	138.5	1.0	0.02	0.05
193863	138.5	139.5	1.0	0.01	0.08
193864	139.5	140.5	1.0	0.02	0.08
193865	140.5	141.5	1.0	0.07	0.16
193866	141.5	142.5	1.0	0.16	0.60
193867	142.5	143.5	1.0	0.31	1.10
193868	143.5	144.5	1.0	0.60	2.51
193869	144.5	145.5	1.0	0.50	2.08
193870	145.5	146.5	1.0	0.27	0.83
193871	146.5	147.5	1.0	0.09	0.30
193872	147.5	148.5	1.0	0.26	0.68
193873	148.5	149.5	1.0	0.09	0.34
193874	149.5	150.5	1.0	0.33	0.44
193875	150.5	151.5	1.0	0.13	0.23
193876	151.5	152.5	1.0	0.04	0.13
193877	152.5	153.5	1.0	0.03	0.14
193878	153.5	154.5	1.0	0.08	0.11
193879	154.5	155.5	1.0	0.10	0.15
193880	155.5	156.5	1.0	0.10	0.15
193881	156.5	157.5	1.0	0.08	0.14
193882	157.5	158.5	1.0	0.03	0.08
193883	158.5	159.5	1.0	0.06	0.10
193884	159.5	160.5	1.0	0.04	0.09
193885	160.5	161.5	1.0	0.03	0.09
193886	161.5	162.5	1.0	0.03	0.27
193887	162.5	163.5	1.0	0.07	0.15
193888	163.5	164.5	1.0	0.03	0.12
193889	164.5	165.5	1.0	0.03	0.20
193890	165.5	166.5	1.0	0.03	0.13
193891	166.5	167.5	1.0	0.10	0.31
193892	167.5	168.5	1.0	0.18	0.39
193893	168.5	169.5	1.0	0.12	0.29
193894	169.5	171.5	2.0	0.12	0.66
193895	171.5	173.5	2.0	0.26	1.17
193896	173.5	175.5	2.0	0.22	0.75
193897	175.5	177.5	2.0	0.11	0.32
193898	177.5	179.5	2.0	0.13	0.28
193899	179.5	181.5	2.0	0.13	0.22
193900	181.5	183.5	2.0	0.09	0.20
193751	183.5	185.5	2.0	0.13	0.21
193752	185.5	187.5	2.0	0.06	0.11
193753	187.5	189.5	2.0	0.05	0.19

193754	189.5	191.5	2.0	0.04	0.11
193755	191.5	193.5	2.0	0.02	0.05
193756	193.5	195.5	2.0	0.06	0.10
193757	195.5	197.5	2.0	0.25	0.32
193758	197.5	199.5	2.0	0.25	0.35
193759	199.5	200.5	1.0	0.25	0.33
193760	200.5	201.5	1.0	0.61	0.49
193761	201.5	202.5	1.0	0.40	0.35
193762	202.5	203.5	1.0	0.13	0.17
193763	203.5	204.5	1.0	0.09	0.11
193764	204.5	205.5	1.0	0.26	0.35
193765	205.5	206.5	1.0	0.28	0.70
193766	206.5	207.5	1.0	0.31	0.44
193767	207.5	208.5	1.0	0.20	0.20
193768	208.5	209.5	1.0	0.28	0.27
193769	209.5	210.5	1.0	0.31	0.24
193770	210.5	211.5	1.0	0.46	0.47
193771	211.5	212.5	1.0	0.41	1.78
193772	212.5	213.5	1.0	0.41	0.46
193773	213.5	214.5	1.0	0.48	0.57
193774	214.5	215.5	1.0	0.08	0.21
193775	215.5	216.5	1.0	0.34	0.48
193776	216.5	217.5	1.0	0.46	0.49
193777	217.5	218.5	1.0	0.10	0.18
193778	218.5	219.5	1.0	0.07	0.10
193779	219.5	220.5	1.0	0.09	0.12
193780	220.5	221.5	1.0	0.06	0.09
193781	221.5	222.5	1.0	0.07	0.11
193782	222.5	223.5	1.0	0.04	0.06
193783	223.5	224.5	1.0	0.16	0.17
193784	224.5	225.5	1.0	0.19	0.31
193785	225.5	226.5	1.0	0.13	0.14
193786	226.5	227.5	1.0	0.11	0.13
193787	227.5	228.5	1.0	0.06	0.07
193788	228.5	229.5	1.0	0.09	0.27
193789	229.5	230.5	1.0	0.05	0.08
193790	230.5	231.5	1.0	0.05	0.06
193791	231.5	232.5	1.0	0.09	0.12
193792	232.5	233.5	1.0	0.03	0.08
193793	233.5	234.5	1.0	0.05	0.09
193794	234.5	235.5	1.0	0.07	0.15
193795	235.5	236.5	1.0	0.03	0.25
193796	236.5	237.5	1.0	0.04	0.11
193797	237.5	238.5	1.0	0.12	0.22
193798	238.5	239.5	1.0	0.08	0.12
193799	239.5	240.5	1.0	0.06	0.09
193800	240.5	241.5	1.0	0.14	0.22
61651	241.5	242.5	1.0	0.14	0.59
61652	242.5	243.5	1.0	0.14	0.21
61653	243.5	244.5	1.0	0.10	0.21
61654	244.5	245.5	1.0	0.23	0.46

61655	245.5	246.5	1.0	0.21	0.40
61656	246.5	247.5	1.0	0.09	0.21
61657	247.5	248.5	1.0	0.13	0.40
61658	248.5	249.5	1.0	0.12	0.72
61659	249.5	250.5	1.0	0.06	0.24
61660	250.5	251.5	1.0	0.02	0.18
61661	251.5	252.5	1.0	0.03	0.11
61662	252.5	253.5	1.0	0.64	1.31
61663	253.5	254.5	1.0	0.11	0.29
61664	254.5	255.5	1.0	0.23	1.56
61665	255.5	256.5	1.0	0.12	0.33
61666	256.5	257.5	1.0	0.09	0.11
61667	257.5	258.5	1.0	0.14	0.81
61668	258.5	259.5	1.0	0.13	0.20
61669	259.5	260.5	1.0	0.16	0.34
61670	260.5	261.5	1.0	0.20	0.43
61671	261.5	262.5	1.0	0.33	0.46
61672	262.5	263.5	1.0	0.18	0.27
61673	263.5	264.5	1.0	0.16	0.24
61674	264.5	265.5	1.0	0.21	0.76
61675	265.5	266.5	1.0	0.04	0.04
61676	266.5	267.5	1.0	0.07	0.14
61677	267.5	268.5	1.0	0.05	0.09
61678	268.5	269.5	1.0	0.13	0.43
61679	269.5	270.5	1.0	0.32	0.64
61680	270.5	271.5	1.0	0.43	0.54
61681	271.5	272.5	1.0	0.22	0.17
61682	272.5	273.5	1.0	0.54	0.42
61683	273.5	274.5	1.0	0.63	0.62
61684	274.5	275.5	1.0	0.70	0.78
61685	275.5	276.5	1.0	0.39	0.55
61686	276.5	277.5	1.0	0.34	0.46
61687	277.5	278.5	1.0	0.46	0.42
61688	278.5	279.5	1.0	0.20	0.34
61689	279.5	280.5	1.0	0.33	0.34
61690	280.5	281.5	1.0	0.60	0.52
61691	281.5	282.5	1.0	0.15	0.17
61692	282.5	283.5	1.0	0.15	0.16
61693	283.5	284.5	1.0	0.17	0.23
61694	284.5	285.5	1.0	0.10	0.12
61695	285.5	286.5	1.0	0.13	0.16
61696	286.5	287.5	1.0	0.26	0.45
61697	287.5	288.5	1.0	0.21	0.25
61698	288.5	289.5	1.0	0.90	1.60
61699	289.5	290.5	1.0	0.71	0.75
61700	290.5	291.5	1.0	1.02	0.52
61701	291.5	292.5	1.0	0.56	0.78
61702	292.5	293.5	1.0	0.64	1.69
61703	293.5	294.5	1.0	0.63	1.85
61704	294.5	295.5	1.0	0.60	0.76
61705	295.5	296.5	1.0	0.36	0.52

61706	296.5	297.5	1.0	0.53	1.17
61707	297.5	298.5	1.0	0.66	1.07
61708	298.5	299.5	1.0	0.51	0.57
61709	299.5	300.5	1.0	0.69	0.98
61710	300.5	301.5	1.0	0.56	0.75
61711	301.5	302.5	1.0	0.29	0.27
61712	302.5	303.5	1.0	0.45	0.83
61713	303.5	304.5	1.0	0.20	0.24
61714	304.5	305.5	1.0	0.21	0.31
61715	305.5	306.5	1.0	0.31	0.80
61716	306.5	307.5	1.0	0.46	1.08
61717	307.5	308.5	1.0	0.50	1.00
61718	308.5	309.5	1.0	0.51	1.36
61719	309.5	310.5	1.0	0.16	0.40
61720	310.5	311.5	1.0	0.17	0.24
61721	311.5	312.5	1.0	0.20	0.26
61722	312.5	313.5	1.0	0.02	0.04
61723	313.5	314.5	1.0	0.04	0.03
61724	314.5	315.5	1.0	0.01	<0.03
61725	315.5	316.5	1.0	0.04	0.05
61726	316.5	317.5	1.0	0.11	0.16
61727	317.5	318.5	1.0	0.01	<0.03
61728	318.5	319.5	1.0	0.01	<0.03
61729	319.5	320.5	1.0	0.01	<0.03
61730	320.5	321.5	1.0	0.01	<0.03
61731	321.5	322.5	1.0	0.03	<0.03
61732	322.5	323.5	1.0	0.02	<0.03

EOH

AZ06-02

Sample	From	To	Interval	Cu	Au
61737	2	3	1	0.05	0.05
61738	3	4	1	0.04	0.10
61739	4	5	1	0.03	0.07
61740	5	6	1	0.03	0.05
61741	6	7	1	0.05	0.07
61742	7	8	1	0.04	0.04
61743	8	9	1	0.07	0.07
61744	9	10	1	0.04	0.07
61745	10	11	1	0.02	0.14
61746	11	12	1	0.04	0.12
61747	12	14	2	0.04	0.14
61748	14	16	2	0.03	0.11
61749	16	18	2	0.03	0.17
61750	18	20	2	0.03	0.25
61751	20	22	2	0.03	0.37
61752	22	24	2	0.05	0.22
61753	24	26	2	0.04	0.21
61754	26	28	2	0.06	0.21
61755	28	30	2	0.04	0.11
61756	30	32	2	0.03	0.06
61757	32	34	2	0.03	0.17
61758	34	36	2	0.05	0.14
61759	36	38	2	0.07	0.23
61760	38	40	2	0.15	0.13
61761	40	42	2	0.10	0.14
61762	42	44	2	0.22	0.54
61763	44	46	2	0.19	0.46
61764	46	48	2	0.17	0.18
61765	48	50	2	0.18	0.17
61766	50	52	2	0.09	0.10
61767	52	54	2	0.21	0.12
61768	54	56	2	0.16	0.23
61769	56	58	2	0.13	0.25
61770	58	60	2	0.11	0.11
61771	60	62	2	0.09	0.16
61772	62	64	2	0.01	<0.03
61773	64	66	2	0.01	<0.03
61774	66	68	2	0.04	<0.03
61775	68	70	2	0.03	0.03
61776	70	71	1	0.04	<0.03
61777	71	72	1	0.05	0.05
61778	72	73	1	0.11	0.19
61779	73	74	1	0.12	0.14
61780	74	75	1	0.05	0.03
61781	75	76	1	0.05	<0.03
61782	76	77	1	0.04	<0.03
61783	77	78	1	0.04	0.03
61784	78	80	2	0.05	0.06
61785	80	82	2	0.02	0.48
61786	82	84	2	0.05	0.04

61787	84	86	2	0.07	<0.03
61788	86	88	2	0.05	<0.03
61789	88	90	2	0.08	<0.03
61790	90	92	2	0.02	<0.03
61791	92	94	2	0.03	0.03
61792	94	96	2	0.09	0.06
61793	96	98	2	0.08	0.16
61794	98	100	2	0.06	0.03
61795	100	102	2	0.04	<0.03
61796	102	104	2	0.02	<0.03
61797	104	106	2	0.02	<0.03
61798	106	108	2	0.02	0.03
61799	108	109	1	0.04	0.04

AZ06-03

Sample	From	To	Interval	Cu	Au
61801	5.5	6.0	2.0	0.03	0.08
61802	2.0	4.0	2.0	0.04	0.14
61803	4.0	6.0	2.0	0.04	0.13
61804	6.0	8.0	2.0	0.04	0.14
61805	8.0	10.0	2.0	0.03	0.17
61806	10.0	12.0	2.0	0.05	0.08
61807	12.0	14.0	2.0	0.05	0.07
61808	14.0	16.0	2.0	0.06	0.41
61809	16.0	18.0	2.0	0.03	0.14
61810	18.0	20.0	2.0	0.14	0.16
61811	20.0	22.0	2.0	0.08	0.27
61812	22.0	24.0	2.0	0.07	0.41
61813	24.0	26.0	2.0	0.12	0.23
61814	26.0	28.0	2.0	0.16	0.25
61815	28.0	30.0	2.0	0.14	0.19
61816	30.0	32.0	2.0	0.03	0.12
61817	32.0	34.0	2.0	0.04	0.13
61818	34.0	36.0	2.0	0.05	0.19
61819	36.0	38.0	2.0	0.10	0.38
61820	38.0	40.0	2.0	0.07	0.62
61821	40.0	42.0	2.0	0.07	0.11
61822	42.0	44.0	2.0	0.04	0.07
61823	44.0	46.0	2.0	0.12	0.15
61824	46.0	48.0	2.0	0.33	0.27
61825	48.0	50.0	2.0	0.11	0.20
61826	50.0	52.0	2.0	0.22	0.42
61827	52.0	53.0	2.0	0.16	0.38
61828	53.0	54.0	2.0	0.29	0.32
61829	54.0	55.0	1.0	0.03	0.05
61830	55.0	57.0	2.0	0.03	0.07
61831	57.0	59.0	2.0	0.11	0.11
61832	59.0	61.0	2.0	0.27	0.32
61833	61.0	63.0	2.0	0.02	0.03
61834	63.0	65.0	2.0	0.30	0.23
61835	65.0	67.0	2.0	0.30	0.36
61836	67.0	69.0	2.0	0.18	0.22
61837	69.0	71.0	2.0	0.40	1.04
61838	71.0	73.0	2.0	0.27	0.36
61839	73.0	75.0	2.0	0.05	0.08
61840	75.0	77.0	2.0	0.28	0.12
61841	77.0	79.0	2.0	0.29	0.19
61842	79.0	81.0	2.0	0.14	0.23
61843	81.0	83.0	2.0	1.22	2.02
61844	83.0	85.0	2.0	0.18	0.26
61845	85.0	87.0	2.0	0.11	0.20
61846	87.0	89.0	2.0	0.22	0.22
61847	89.0	91.0	2.0	0.07	0.19

61848	91.0	93.0	2.0	0.13	0.23
61849	93.0	95.0	2.0	0.02	0.03
61850	95.0	97.0	2.0	0.01	0.12
61851	97.0	99.0	2.0	0.02	<0.03
61852	99.0	101.0	2.0	0.02	<0.03
61853	101.0	103.0	2.0	0.02	<0.03
61854	103.0	105.0	2.0	0.01	<0.03
61855	105.0	107.0	2.0	0.02	<0.03
61856	107.0	109.0	2.0	0.01	0.04
61857	109.0	111.0	2.0	0.02	<0.03
61858	111.0	113.0	2.0	0.01	0.03
61859	113.0	115.0	2.0	0.01	<0.03
61860	115.0	117.0	2.0	0.01	<0.03
61861	117.0	119.0	2.0	0.01	0.03
61862	119.0	121.0	2.0	0.01	0.04
61862A	121.0	123.0	2.0	<0.01	0.03
61863	123.0	125.0	2.0	0.03	<0.03
61864	125.0	127.0	2.0	0.02	<0.03
61865	127.0	129.0	2.0	0.03	0.04
61866	129.0	131.0	2.0	0.05	0.12
61867	131.0	133.0	2.0	0.05	0.09
61868	133.0	135.0	2.0	0.06	0.10
61869	135.0	137.0	2.0	0.21	0.39
61870	137.0	139.0	2.0	0.08	0.09
61871	139.0	141.0	2.0	0.06	0.15
61872	141.0	143.0	2.0	0.06	0.58
61873	143.0	145.0	2.0	0.09	0.35
61874	145.0	147.0	2.0	0.05	0.24
61875	147.0	149.0	2.0	0.04	0.07
61876	149.0	151.0	2.0	0.03	0.13
61877	151.0	153.0	2.0	0.05	0.44
61878	153.0	155.0	2.0	0.34	0.52
61879	155.0	157.0	2.0	0.12	0.38
61880	157.0	159.0	2.0	0.23	0.53
61881	159.0	161.0	2.0	0.19	0.52
61882	161.0	163.0	2.0	0.26	0.69
61883	163.0	165.0	2.0	0.49	0.77
61884	165.0	167.0	2.0	0.17	0.51
61885	167.0	169.0	2.0	0.07	0.20
61886	169.0	171.0	2.0	0.14	0.34
61887	171.0	173.0	2.0	0.15	0.38
61888	173.0	175.0	2.0	0.25	0.56
61889	175.0	177.0	2.0	0.23	0.63
61890	177.0	179.0	2.0	0.40	0.61
61891	179.0	181.0	2.0	0.17	0.29
61892	181.0	183.0	2.0	0.16	0.24
61893	183.0	185.0	2.0	0.11	0.30
61894	185.0	187.0	2.0	0.09	0.14
61895	187.0	189.0	2.0	0.08	0.18
61896	189.0	191.0	2.0	0.08	0.19
61897	191.0	193.0	2.0	0.09	0.22

61898	193.0	195.0	2.0	0.09	0.19
61899	195.0	197.0	2.0	0.06	0.13
61900	197.0	199.0	2.0	0.33	0.57
61901	199.0	201.0	2.0	0.08	
61902	201.0	203.0	2.0	0.04	
61903	203.0	205.0	2.0	0.06	
61904	205.0	207.0	2.0	0.06	
61905	207.0	209.0	2.0	0.06	
61906	209.0	211.0	2.0	0.06	
61907	211.0	213.0	2.0	0.05	
61908	213.0	215.0	2.0	0.23	
61909	215.0	217.0	2.0	0.13	
61910	217.0	219.0	2.0	0.10	
61911	219.0	221.0	2.0	0.09	
61912	221.0	223.0	2.0	0.22	
61913	223.0	225.0	2.0	0.13	
61914	225.0	227.0	2.0	0.12	
61915	227.0	229.0	2.0	0.07	
61916	229.0	231.0	2.0	0.18	0.60
61917	231.0	233.0	2.0	0.16	0.60
61918	233.0	235.0	2.0	0.10	0.50
61919	235.0	237.0	2.0	0.07	0.40
61920	237.0	239.0	2.0	0.08	0.50
61921	239.0	241.0	2.0	0.14	0.80
61922	241.0	243.0	2.0	0.26	1.20
61923	243.0	245.0	2.0	0.11	0.50
61924	245.0	247.0	2.0	0.07	0.40
61925	247.0	249.0	2.0	0.06	0.30
61926	249.0	251.0	2.0	0.08	0.50
61927	251.0	253.0	2.0	0.06	0.30
61928	253.0	255.0	2.0	0.39	2.90
61929	255.0	257.0	2.0	0.67	4.90
61930	257.0	259.0	2.0	0.13	0.40
61931	259.0	261.0	2.0	0.07	0.30
61932	261.0	263.0	2.0	0.06	0.20
61933	263.0	265.0	2.0	0.37	2.30
61934	265.0	267.0	2.0	0.48	2.10
61935	267.0	269.0	2.0	0.25	1.30
61936	269.0	271.0	2.0	0.42	2.10
61937	271.0	273.0	2.0	0.21	1.00
61938	273.0	275.0	2.0	0.13	0.70
61939	275.0	277.0	2.0	0.24	1.40
61940	277.0	279.0	2.0	0.23	0.80
61941	279.0	281.0	2.0	0.21	0.90
61942	281.0	283.0	2.0	0.08	0.50
61943	283.0	285.0	2.0	0.18	0.70
61944	285.0	287.0	2.0	0.51	1.90
61945	287.0	289.0	2.0	0.70	3.00
61946	289.0	291.0	2.0	1.01	3.40
61947	291.0	293.0	2.0	0.23	0.90
61948	293.0	295.0	2.0	0.22	1.00

61949	295.0	297.0	2.0	0.11	0.50
61950	297.0	299.0	2.0	0.16	0.50
61951	299.0	301.0	2.0	0.53	0.79
61952	301.0	304.0	2.0	0.01	<0.03
61953	304.0	307.0	2.0	0.01	<0.03
61954	307.0	310.0	2.0	0.01	<0.03
61955	310.0	313.0	2.0	0.01	<0.03
61956	313.0	316.0	2.0	0.01	<0.03
61957	316.0	319.0	2.0	0.01	0.05
61958	319.0	322.0	2.0	0.01	<0.03
61959	322.0	325.0	2.0	0.01	0.04
61960	325.0	328.0	2.0	0.01	<0.03
61961	328.0	331.0	2.0	0.01	<0.03
61962	331.0	333.0	2.0	0.01	0.08
61963	333.0	336.0	2.0	<0.01	0.03
61964	336.0	339.0	2.0	0.01	0.03
61965	339.0	342.0	2.0	<0.01	0.04
61966	342.0	345.0	3.0	<0.01	0.03
61967	345.0	348.0	3.0	0.01	0.04
61968	348.0	351.0	3.0	<0.01	0.03
61969	351.0	352.6	1.6	0.01	0.03
61970	370.0	373.0	3.0	<0.01	0.04
61971	373.0	376.0	3.0	<0.01	<0.03
61972	376.0	379.0	3.0	<0.01	0.05
61973	379.0	382.0	3.0	0.03	0.10
61974	382.0	385.0	3.0	0.01	0.06
61975	385.0	388.0	3.0	0.01	0.06
61976	388.0	391.0	3.0	<0.01	0.03
61977	391.0	394.0	3.0	<0.01	<0.03
61978	394.0	397.0	3.0	0.02	0.32
61979	397.0	400.0	3.0	0.08	0.10
61980	400.0	403.0	3.0	0.02	0.04
61981	403.0	406.0	3.0	0.05	0.09
61982	406.0	409.0	3.0	0.03	0.03
61983	409.0	412.0	3.0	0.05	0.08
61984	412.0	426.8	3.0	0.05	0.10
61985	426.8	429.8	3.0	0.03	0.11
61986	429.8	432.8	3.0	0.02	0.02
61987	432.8	435.8	3.0	0.01	0.01
61988	435.8	438.8	3.0	<0.01	<0.01
61989	438.8	441.8	3.0	0.01	0.01
61990	441.8	444.8	3.0	0.02	0.05
61991	444.8	447.8	3.0	0.07	0.04
61992	447.8	450.8	3.0	0.07	0.05
61993	450.8	453.8	3.0	0.06	0.05

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Sample	From	To	Interval	Cu	Au
17072	2.7	4.4	1.7	0.05	0.17
17073	4.4	6.4	2.0	0.06	0.22
17074	6.4	7.9	1.5	0.03	0.11
17075				0.04	0.09
17076				0.03	0.16
17077				0.04	0.24
17078				0.14	0.19
17079				0.07	0.14
17080				0.09	0.12
17081				0.07	0.14
17082	18.0	20.0	2.0	0.04	0.12
17083	20.1			0.07	0.06
17084				0.04	0.18
17085	28.0	30.0	2.0	0.08	0.15
17086	30.0	32.0	2.0	0.14	0.36
17087	32.0	34.0	2.0	0.06	0.16
17088	34.0	36.0	2.0	0.06	0.16
17089	36.0	34.0	-2.0	0.04	0.12
17090	38.0	40.0	2.0	0.02	0.04
17091	40.0	42.0	2.0	0.02	<0.03
17092	42.0	44.0	2.0	0.02	0.04
17093	44.0	46.0	2.0	0.04	0.03
17094	46.0	48.0	2.0	0.04	0.16
17095	48.0	50.0	2.0	0.03	0.04
17096	50.0	52.0	2.0	0.05	0.04
17097	52.0	54.0	2.0	0.04	<0.03
17098	54.0	56.0	2.0	0.06	<0.03
17099	56.0	58.0	2.0	0.04	0.03
17100	58.0	60.0	2.0	0.07	0.05
17101	60.0	62.0	2.0	0.10	0.05
17102	62.0	64.0	2.0	0.09	0.04
17103	64.0	66.0	2.0	0.13	0.05
17104	66.0	68.0	2.0	0.13	0.06
17105	68.0	70.0	2.0	0.07	0.05
17106	70.0	72.0	2.0	0.07	0.04
17107	72.0	74.0	2.0	0.14	0.07
17108	74.0	76.0	2.0	0.10	0.09
17109	76.0	78.0	2.0	0.05	0.07
17110	78.0	80.0	2.0	0.12	0.05
17111	80.0	82.0	2.0	0.12	0.06
17112	82.0	84.0	2.0	0.11	0.06
17113	84.0	86.0	2.0	0.08	0.07
17114	86.0	88.0	2.0	0.10	0.08
17115	88.0	90.0	2.0	0.07	0.05
17116	90.0	92.0	2.0	0.03	0.06
17117	92.0	94.0	2.0	0.03	0.05
17118	94.0	96.0	2.0	0.14	0.25
17119	96.0	98.0	2.0	0.27	0.33
17120	98.0	100.0	2.0	0.17	0.46
17121	100.0	102.0	2.0	0.31	0.46
17122	102.0	104.0	2.0	0.25	1.03

17123	104.0	106.0	2.0	0.14	0.25
17124	106.0	108.0	2.0	0.08	0.13
17125	108.0	110.0	2.0	0.12	0.20
17126	110.0	112.0	2.0	0.15	0.38
17127	112.0	114.0	2.0	0.13	0.20
17128	114.0	116.0	2.0	0.04	0.19
17129	116.0	118.0	2.0	0.04	0.16
17130	118.0	120.0	2.0	0.03	0.08
17131	120.0	122.0	2.0	0.08	0.37
17132	122.0	124.0	2.0	0.05	0.08
17133	124.0	126.0	2.0	0.13	1.07
17134	126.0	128.0	2.0	0.13	0.73
17135	128.0	130.0	2.0	0.08	0.99
17136	130.0	132.0	2.0	0.03	0.15
17137	132.0	134.0	2.0	0.04	0.50
17138	134.0	136.0	2.0	0.03	0.15
17139	136.0	138.0	2.0	0.01	0.41
17140	138.0	140.0	2.0	<0.01	0.10
17141	140.0	142.0	2.0	0.04	0.32
17142	142.0	144.0	2.0	0.03	0.32
17143	144.0	146.0	2.0	0.01	0.45
17144	146.0	148.0	2.0	0.02	0.07
17145	148.0	150.0	2.0	0.02	0.04
17146	150.0	152.0	2.0	0.03	0.04
17147	152.0	154.0	2.0	0.02	0.03
17148	154.0	156.0	2.0	0.14	2.39
17149	156.0	158.0	2.0	0.41	1.18
17150	158.0	160.0	2.0	0.03	0.05
17151	160.0	162.0	2.0	0.01	<0.03
17152	162.0	164.0	2.0	0.04	0.04
17153	164.0	166.0	2.0	0.02	0.22
17154	166.0	168.0	2.0	<0.01	0.05
17155	168.0	170.0	2.0	<0.01	<0.03
17156	170.0	172.0	2.0	<0.01	<0.03
17157	172.0	174.0	2.0	0.02	0.07
17158	174.0	176.0	2.0	0.04	0.18
17159	176.0	178.0	2.0	0.04	0.07
17160	178.0	180.0	2.0	0.07	0.07
17161	180.0	182.0	2.0	0.04	0.07
17162	182.0	184.0	2.0	0.05	0.08
17163	184.0	186.0	2.0	0.06	0.09
17164	186.0	188.0	2.0	0.03	0.64
17165	188.0	190.0	2.0	0.04	0.05
17166	190.0	192.0	2.0	0.08	0.16
17167	192.0	194.0	2.0	0.21	0.25
17168	194.0	196.0	2.0	0.04	0.18
17169	196.0	198.0	2.0	0.23	0.45
17170	198.0	200.0	2.0	0.26	0.92
17171	200.0	202.0	2.0	0.14	0.28
17172	202.0	204.0	2.0	0.12	0.37
17173	204.0	206.0	2.0	0.09	0.33
17174	206.0	208.0	2.0	0.07	0.41
17175	208.0	210.0	2.0	0.04	0.32
17176	210.0	212.0	2.0	0.06	0.75
17177	212.0	214.0	2.0	0.14	1.92

17178	214.0	216.0	2.0	0.10	1.26
17179	216.0	218.0	2.0	0.07	0.43
17180	218.0	220.0	2.0	0.13	1.08
17181	220.0	222.0	2.0	0.09	0.34
17182	222.0	224.0	2.0	0.18	0.74
17183	224.0	226.0	2.0	0.10	0.42
17184	226.0	228.0	2.0	0.05	0.24
17185	228.0	230.0	2.0	0.02	0.10
17186	230.0	232.0	2.0	0.07	0.15
17187	232.0	234.0	2.0	0.06	0.12
17188	234.0	236.0	2.0	0.05	0.28
17189	236.0	238.0	2.0	0.05	0.18
17190	238.0	240.0	2.0	0.02	0.10
17191	240.0	242.0	2.0	0.02	0.13
17192	242.0	244.0	2.0	0.07	0.12
17193	244.0	246.0	2.0	0.09	0.26
17194	246.0	248.0	2.0	0.12	0.18
17195	248.0	250.0	2.0	0.03	0.10
17196	250.0	252.0	2.0	0.04	0.17
17197	252.0	254.0	2.0	0.05	0.27
17198	254.0	256.0	2.0	0.10	0.26
17199	256.0	258.0	2.0	0.14	0.31
18201	258.0	260.0	2.0	0.13	0.20
18202	260.0	262.0	2.0	0.07	0.30
18203	262.0	264.0	2.0	0.02	0.16
18204	264.0	266.0	2.0	0.01	0.18
18205	266.0	268.0	2.0	0.06	0.43
18206	268.0	270.0	2.0	0.05	0.26
18207	270.0	272.0	2.0	0.03	0.34
18208	272.0	274.0	2.0	0.09	0.40
18209	274.0	276.0	2.0	0.05	0.62
18210	276.0	278.0	2.0	0.08	0.40
18211	278.0	280.0	2.0	0.07	0.27
18212	280.0	282.0	2.0	0.05	0.16
18213	282.0	284.0	2.0	0.03	0.07
18214	284.0	286.0	2.0	0.03	0.10
18215	286.0	288.0	2.0	0.32	0.36
18216	288.0	290.0	2.0	0.08	0.25
18217	290.0	292.0	2.0	0.02	0.18
18218	292.0	294.0	2.0	0.02	0.25
18219	294.0	296.0	2.0	0.02	0.14
18220	296.0	298.0	2.0	0.01	0.16
18221	298.0	300.0	2.0	0.02	0.17
18222	300.0	302.0	2.0	0.02	0.40
18223	302.0	304.0	2.0	0.03	0.16
18224	304.0	306.0	2.0	0.05	0.21
18225	306.0	308.0	2.0	0.12	0.61
18226	308.0	310.0	2.0	0.02	0.25
18227	310.0	312.0	2.0	0.03	0.30
18228	312.0	314.0	2.0	<0.01	0.06
18229	314.0	316.0	2.0	0.01	0.20
18230	316.0	318.0	2.0	0.02	0.14
18231	318.0	320.0	2.0	<0.01	0.08
18232	320.0	322.0	2.0	<0.01	0.06
18233	322.0	324.0	2.0	<0.01	0.07

	18234	324.0	326.0	2.0	<0.01	0.19
	18235	326.0	328.0	2.0	0.01	0.13
	18236	328.0	330.0	2.0	0.02	0.07
	18237	330.0	332.0	2.0	0.02	0.08
	18238	332.0	334.0	2.0	<0.01	0.05
	18239	334.0	336.0	2.0	<0.01	0.05
	18240	336.0	338.0	2.0	0.01	0.04
	18241	338.0	340.0	2.0	<0.01	0.05
	18242	340.0	342.0	2.0	0.01	0.09
	18243	342.0	344.0	2.0	<0.01	0.06
	18244	344.0	346.0	2.0	<0.01	0.07
	18245	346.0	348.0	2.0	<0.01	0.10
	18246	348.0	350.0	2.0	<0.01	0.09
	18247	350.0	352.0	2.0	<0.01	0.05
	18248	352.0	354.0	2.0	<0.01	0.06
	18249	354.0	356.0	2.0	0.01	0.07
	18250	356.0	358.0	2.0	0.01	0.04
18250A		358.0	360.0	2.0	0.01	0.05
	18351	360.0	362.0	2.0	0.01	0.07
	18352	362.0	364.0	2.0	0.02	0.17
	18353	364.0	366.0	2.0	0.02	0.30
	18354	366.0	368.0	2.0	0.02	0.28
	18355	368.0	370.0	2.0	0.02	0.39
	18356	370.0	372.0	2.0	0.02	0.12
	18357	372.0	374.0	2.0	0.02	0.07
	18358	374.0	376.0	2.0	0.01	0.13
	18359	376.0	378.0	2.0	0.02	0.06
	18360	378.0	380.0	2.0	0.02	0.08
	18361	380.0	382.0	2.0	0.02	0.10
	18362	382.0	384.0	2.0	0.03	0.14
	18363	384.0	386.0	2.0	0.02	0.09
	18364	386.0	388.0	2.0	0.01	0.07
	18365	388.0	390.0	2.0	<0.01	0.07
	18366	390.0	392.0	2.0	0.01	0.04
	18367	392.0	394.0	2.0	0.01	0.05
	18368	394.0	396.0	2.0	0.01	0.05
	18369	396.0	398.0	2.0	0.02	0.08
	18370	398.0	400.0	2.0	0.01	0.06
	18371	400.0	402.0	2.0	0.01	0.06
	18372	402.0	404.0	2.0	0.01	0.09
	18373	404.0	406.0	2.0	0.01	0.07
	18374	406.0	408.0	2.0	0.02	0.07
	18375	408.0	410.0	2.0	0.02	0.08
	18376	410.0	412.0	2.0	0.01	0.04
	18377	412.0	414.0	2.0	0.01	0.03
	18378	414.0	416.0	2.0	0.01	0.09
	18379	416.0	418.0	2.0	0.01	0.10
	18380	418.0	420.0	2.0	0.02	0.14
	18381	420.0	422.0	2.0	0.05	0.33
	18382	422.0	424.0	2.0	0.03	0.10
	18383	424.0	426.0	2.0	0.03	0.12
	18384	426.0	428.0	2.0	0.02	0.17
	18385	428.0	430.0	2.0	0.04	0.18
	18386	430.0	432.0	2.0	0.04	0.12
	18387	432.0	434.0	2.0	0.02	0.06

18388	434.0	436.0	2.0	0.02	0.05
18389	436.0	438.0	2.0	0.02	<0.03
18390	438.0	440.0	2.0	0.02	0.06
18391	440.0	442.0	2.0	0.01	0.03
18392	442.0	444.0	2.0	0.01	0.04
18393	444.0	446.0	2.0	0.02	0.08
18394	446.0	448.0	2.0	0.01	0.05
18395	448.0	450.0	2.0	0.02	0.04
18396	450.0	452.0	2.0	0.02	0.05
18397	452.0	454.0	2.0	0.01	0.04
18398	454.0	456.0	2.0	0.01	0.03
18399	456.0	458.0	2.0	0.01	0.03
18400	458.0	460.0	2.0	0.01	0.04
18401	460.0	462.0	2.0	0.01	0.03
18402	462.0	464.0	2.0	0.01	0.03
18403	464.0	466.0	2.0	0.05	0.06
18404	466.0	468.0	2.0	0.02	0.04
18405	468.0	470.0	2.0	0.01	0.03
18406	470.0	472.0	2.0	<0.01	0.03
18407	472.0	474.0	2.0	<0.01	0.03
18408	474.0	476.0	2.0	<0.01	<0.03
18409	476.0	478.0	2.0	0.01	0.03
18410	478.0	480.0	2.0	0.01	0.05
18411	480.0	482.0	2.0	<0.01	0.04
18412	480.0	482.0	2.0	<0.01	0.03
18413	482.0	484.0	2.0	<0.01	<0.03
18414	484.0	486.0	2.0	<0.01	<0.03
18415	486.0	488.0	2.0	0.01	0.03
18416	488.0	490.0	2.0	<0.01	0.03
18417	490.0	492.0	2.0	0.02	0.05
18418	492.0	494.0	2.0	0.01	0.04
18419	494.0	496.0	2.0	<0.01	0.09
18420	496.0	498.0	2.0	<0.01	0.03
18421	498.0	500.0	2.0	<0.01	<0.03
18422	500.0	502.0	2.0	<0.01	0.03
18423	502.0	504.0	2.0	<0.01	0.03
18424	504.0	506.0	2.0	<0.01	0.03
18425	506.0	508.0	2.0	0.01	<0.03
18426	508.0	510.0	2.0	<0.01	<0.03
18427	510.0	512.0	2.0	0.01	0.05
18428	512.0	514.0	2.0	0.01	0.04
18429	514.0	516.0	2.0	0.01	0.04
18430	516.0	518.0	2.0	0.02	0.04
18431	518.0	520.0	2.0	0.03	0.08
18432	520.0	522.0	2.0	0.03	0.05
18433	522.0	526.0	2.0	0.02	<0.03

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Sample	From			
17501	0.0	2.0	0.05	0.04
17502	2.0	4.0	0.05	0.04
17503	4.0	6.0	0.07	0.07
17504	6.0	8.0	0.08	0.05
17505	8.0	10.0	0.12	0.05
17506	10.0	11.0	0.07	0.05
17507	11.0	14.0	0.08	0.05
17508	14.0	17.1	0.07	0.06
17509	17.1	20.1	0.08	0.05
17510	20.1	23.1	0.23	0.18
17511	23.1	26.1	0.14	0.28
17512	26.1	29.1	0.18	0.85
17513	29.1	32.1	0.21	0.95
17514	32.1	35.1	0.16	0.29

AZ06-06

Sample	From	To	Interval	Cu	Au
17301	3.0	5.0	2.0	0.01	0.04
17302	5.0	7.0	2.0	0.01	0.30
17303	7.0	9.0	2.0	0.01	0.04
17304	9.0	11.0	2.0	0.01	0.06
17305	11.0	13.0	2.0	0.01	0.08
17306	13.0	15.0	2.0	0.01	0.05
17307	15.0	17.0	2.0	0.01	0.05
17308	17.0	19.0	2.0	0.01	0.10
17309	19.0	21.0	2.0	0.01	0.05
17310	21.0	23.0	2.0	0.01	0.05
17311	23.0	25.0	2.0	0.01	0.07
17312	25.0	27.0	2.0	0.01	0.08
17313	27.0	29.0	2.0	0.01	0.04
17314	29.0	31.0	2.0	0.01	0.03
17315	31.0	33.0	2.0	0.01	0.04
17316	33.0	35.0	2.0	0.03	0.04
17317	35.0	37.0	2.0	0.03	0.06
17318	37.0	39.0	2.0	0.03	0.40
17319	39.0	41.0	2.0	0.04	0.07
17320	39.0	41.0	2.0	0.06	0.17
17321	41.0	43.0	2.0	0.03	0.71
17322	43.0	45.0	2.0	0.01	0.16
17323	45.0	47.0	2.0	0.05	0.13
17324	47.0	49.0	2.0	0.03	0.09
17325	49.0	51.0	2.0	0.01	0.42
17326	51.0	53.0	2.0	0.01	0.14
17327	53.0	55.0	2.0	0.02	0.12
17328	55.0	57.0	2.0	0.02	0.06
17329	57.0	59.0	2.0	0.01	0.03
17330	59.0	61.0	2.0	0.02	0.05
17331	61.0	63.0	2.0	0.02	0.03
17332	63.0	65.0	2.0	0.01	0.05
17333	65.0	67.0	2.0	0.01	0.04
17334	67.0	69.0	2.0	0.02	0.05
17335	69.0	71.0	2.0	0.06	0.10
17336	71.0	73.0	2.0	0.03	0.07
17337	73.0	75.0	2.0	0.06	0.18
17338	75.0	77.0	2.0	0.14	0.27
17339	77.0	79.0	2.0	0.22	0.60
17340	79.0	81.0	2.0	0.11	0.23
17341	81.0	83.0	2.0	0.10	0.24
17342	83.0	85.0	2.0	0.13	0.33
17343	85.0	87.0	2.0	0.05	0.24
17344	87.0	89.0	2.0	0.07	0.36
17345	89.0	91.0	2.0	0.12	0.14
17346	91.0	93.0	2.0	0.20	0.21
17347	93.0	95.0	2.0	0.11	0.10
17348	95.0	97.0	2.0	0.11	0.12
17349	97.0	99.0	2.0	0.12	0.07
17350	99.0	101.0	2.0	0.06	0.09
17351	101.0	103.0	2.0	0.13	0.09

17352	103.0	105.0	2.0	0.11	0.07
17353	105.0	107.0	2.0	0.09	0.08
17354	107.0	109.0	2.0	0.13	0.57
17355	109.0	111.0	2.0	0.21	0.17
17356	111.0	113.0	2.0	0.19	0.19
17357	113.0	115.0	2.0	0.47	0.29
17358	115.0	117.0	2.0	0.23	0.38
17359	117.0	119.0	2.0	0.44	0.38
17360	119.0	121.0	2.0	0.66	0.74
17361	121.0	123.0	2.0	1.05	1.06
17362	123.0	125.0	2.0	0.12	0.43
17363	125.0	127.0	2.0	0.19	0.59
17364	127.0	129.0	2.0	0.24	0.77
17365	129.0	131.0	2.0	0.11	1.48
17366	131.0	133.0	2.0	0.45	5.83
17367	133.0	135.0	2.0	0.23	1.07
17368	135.0	137.0	2.0	0.22	1.78
17369	137.0	139.0	2.0	0.36	0.76
17370	139.0	141.0	2.0	0.08	0.82
17371	141.0	143.0	2.0	0.33	0.53
17372	143.0	145.0	2.0	0.12	0.50
17373	145.0	147.0	2.0	0.03	0.20
17374	147.0	149.0	2.0	0.06	0.47
17375	149.0	151.0	2.0	0.06	0.26
17376	151.0	153.0	2.0	0.02	0.27
17377	153.0	155.0	2.0	0.09	0.15
17378	155.0	157.0	2.0	0.07	0.11
17379	157.0	159.0	2.0	0.05	0.13
17380	159.0	161.0	2.0	0.04	0.13
17381	161.0	163.0	2.0	0.04	0.09
17382	163.0	165.0	2.0	0.04	0.34
17383	165.0	167.0	2.0	0.03	0.11
17384	167.0	169.0	2.0	0.05	0.14
17385	169.0	171.0	2.0	0.12	0.16
17386	171.0	173.0	2.0	0.06	0.08
17387	173.0	175.0	2.0	0.07	0.07
17388	175.0	177.0	2.0	0.06	0.06
17389	177.0	179.0	2.0	0.08	0.16
17390	179.0	181.0	2.0	0.03	0.37
17391	181.0	183.0	2.0	0.05	0.13
17392	183.0	185.0	2.0	0.08	0.09
17393	185.0	187.0	2.0	0.16	0.45
17394	187.0	189.0	2.0	0.13	0.27
17395	189.0	191.0	2.0	0.14	0.50
17396	191.0	193.0	2.0	0.09	0.21
17397	193.0	195.0	2.0	0.11	0.07
17398	195.0	107.0	2.0	0.06	0.31
17399	197.0	199.0	2.0	0.09	0.11
17400	199.0	201.0	2.0	0.05	0.04
17401	201.0	203.0	2.0	0.08	0.13
17402	203.0	205.0	2.0	0.12	0.25
17403	205.0	207.0	2.0	0.05	0.07
17404	207.0	209.0	2.0	0.06	0.17
17405	209.0	211.0	2.0	0.03	0.05
17406	211.0	213.0	2.0	0.04	0.39

17407	213.0	215.0	2.0	0.21	0.57
17408	215.0	217.0	2.0	0.05	0.14
17409	217.0	219.0	2.0	0.11	0.20
17410	219.0	221.0	2.0	0.10	0.81
17411	221.0	223.0	2.0	0.11	0.47
17412	223.0	225.0	2.0	0.36	0.55
17413	225.0	227.0	2.0	0.10	0.19
17414	227.0	229.0	2.0	0.06	0.26
17415	229.0	231.0	2.0	0.15	0.21
17416	231.0	233.0	2.0	0.09	0.23
17417	233.0	235.0	2.0	0.05	0.14
17418	235.0	237.0	2.0	0.12	0.22
17419	237.0	239.0	2.0	0.27	0.47
17420	239.0	241.0	2.0	0.22	0.40
17421	241.0	243.0	2.0	0.16	0.45
17422	243.0	245.0	2.0	0.14	0.22
17423	245.0	247.0	2.0	0.04	0.12
17424	247.0	249.0	2.0	0.13	0.18
17425	249.0	251.0	2.0	0.08	0.17
17426	251.0	253.0	2.0	0.14	0.40
17427	253.0	255.0	2.0	0.51	0.93
17428	255.0	257.0	2.0	0.13	0.42
17429	257.0	259.0	2.0	0.93	1.11
17430	259.0	260.0	1.0	0.38	0.46
17431	260.0	261.0	1.0	0.30	0.32
17432	261.0	262.0	1.0	0.55	0.41
17433	262.0	263.0	1.0	0.19	0.34
17434	263.0	264.0	1.0	0.12	0.43
17435	264.0	265.0	1.0	0.05	0.08
17436	265.0	266.0	1.0	0.02	0.06
17437	266.0	267.0	1.0	0.08	0.17
17438	267.0	268.0	1.0	0.03	0.08
17439	268.0	269.0	1.0	0.04	0.09
17440	269.0	270.0	1.0	0.02	<0.03
17441	270.0	271.0	1.0	0.04	0.03
17442	271.0	272.0	1.0	0.05	0.04
17443	272.0	273.0	1.0	0.03	0.05
17444	273.0	274.0	1.0	0.08	0.15
17445	274.0	275.0	1.0	0.25	0.21
17446	275.0	276.0	1.0	0.38	0.29
17447	276.0	277.0	1.0	0.50	0.51
17448	277.0	278.0	1.0	0.43	0.53
17449	278.0	279.0	1.0	0.25	0.22
17450	279.0	280.0	1.0	0.33	0.52
17451	280.2	281.2	1.0	0.39	0.75
17452	281.2	282.2	1.0	0.16	0.19
17453	282.2	283.2	1.0	0.05	0.03
17454	283.2	284.2	1.0	0.15	0.23
17455	284.2	285.2	1.0	0.16	0.21
17456	285.2	286.2	1.0	0.57	1.56
17457	286.2	287.3	1.1	0.30	0.69
17458	287.3	288.3	1.0	0.99	3.09
17459	288.3	289.3	1.0	0.66	0.60
17460	289.3	290.3	1.0	0.37	1.12
17461	290.3	291.3	1.0	0.71	2.17

17462	291.3	292.3	1.0	0.43	0.40
17463	292.3	293.4	1.1	0.32	0.49
17464	293.4	294.4	1.0	0.68	0.81
17465	294.4	295.4	1.0	0.49	0.91
17466	295.4	296.4	1.0	0.33	0.54
17467	296.4	297.4	1.0	0.22	0.41
17468	297.4	298.4	1.0	0.19	0.65
17469	298.4	299.4	1.0	0.11	0.26
17470	299.4	300.4	1.0	0.35	0.63
17471	300.4	301.4	1.0	0.24	0.34
17472	301.4	302.5	1.1	0.13	0.30
17473	302.5	303.5	1.0	0.05	0.15
17474	303.5	304.5	1.0	0.06	0.13
17475	304.5	305.5	1.0	0.05	0.09
17476	305.5	306.5	1.0	0.04	0.79
17477	306.5	307.5	1.0	0.03	0.10
17478	307.5	308.6	1.1	0.04	0.08
17479	308.6	309.6	1.0	0.07	0.11
17480	309.6	310.6	1.0	0.09	0.11
17481	310.6	311.6	1.0	0.09	0.12
17482	311.6	313.6	2.0	0.12	0.17
17483	313.6	315.6	2.0	0.18	0.15
17484	315.6	317.6	2.0	0.17	0.16
17485	317.6	319.6	2.0	0.21	0.32
17486	319.6	321.6	2.0	0.21	0.28
17487	321.6	323.6	2.0	0.08	0.13
17488	323.6	325.6	2.0	0.12	0.15
17489	325.6	327.6	2.0	0.18	0.23
17490	327.6	329.6	2.0	0.07	0.11
17491	329.6	331.6	2.0	0.02	<0.03
17492	331.6	333.6	2.0	0.03	0.04
17493	333.6	335.6	2.0	0.02	<0.03
18117	335.6	336.0	0.4	0.02	0.08
18118	336.0	338.0	2.0	<0.01	<0.03
18119	338.0	340.0	2.0	<0.01	<0.03
18120	340.0	342.0	2.0	<0.01	<0.03
18121	342.0	344.0	2.0	<0.01	<0.03
18122	344.0	346.0	2.0	<0.01	0.07
18123	346.0	348.0	2.0	<0.01	<0.03
18124	348.0	350.0	2.0	<0.01	<0.03
18125	350.0	352.0	2.0	<0.01	<0.03
18126	352.0	354.0	2.0	0.02	<0.03
18127	354.0	356.0	2.0	<0.01	0.05
18128	356.0	358.0	2.0	<0.01	<0.03
18129	358.0	360.0	2.0	0.01	<0.03
18130	360.0	362.0	2.0	<0.01	<0.03
18131	362.0	364.0	2.0	<0.01	<0.03
18132	365.0	366.0	2.0	0.01	<0.03
18133	366.0	368.0	2.0	0.01	<0.03
18134	368.0	370.0	2.0	0.01	<0.03

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Sample	From	To	Interval	Cu	Au
20001	86.2	88.2		<0.01	<0.03
20002	Blank			<0.01	0.05
20003	88.2	90.5	2.3	<0.01	0.06
20004	90.5	93.3	2.8	<0.01	0.03
20005	93.3	95.5	2.2	<0.01	<0.03
20006	95.5	98.3	2.8	<0.01	0.04
20007	98.3	101.5	3.2	<0.01	<0.03
20008	101.5	104.5	3	<0.01	<0.03
20009	104.5	107.5	3	<0.01	<0.03
20010	107.5	110.5	3	<0.01	<0.03
20011	110.5	113.5	3	<0.01	<0.03
20012	113.5	116.5	3	<0.01	<0.03
20013	116.5	119.5	3	<0.01	<0.03
20014	119.5	122.5	3	0.04	0.04
20015	Dup			0.04	0.03
20016	Standard			0.27	0.32
20017	122.5	125.5	3	<0.01	<0.03
20018	125.5	128.5	3	<0.01	<0.03
20019	128.5	131.5	3	<0.01	<0.03
20020	131.5	134.5	3	<0.01	<0.03
20021	134.5	137.5	3	0.01	<0.03
20022	137.5	137.5	0	0.01	<0.03
20023	137.5	140.5	3	0.01	<0.03
20024	140.5	146.5	6	Not split	
20025	146.5	149.5	3	Not split	
20026	149.5	152.5	3	Not split	
20027	Standard			Not split	
20028	152.5	155.5	3	Not split	
20029	155.5	158.5	3	Not split	
20030	158.5	161.5	3	Not split	
20031	161.5	164.5	3	Not split	
20032	Blank			Not split	
20033	164.5	167.5	3	Not split	
20034	167.5	170.5	3	Not split	
20035	170.5	171.5	1	Not split	
20036	171.5	174.5	3	Not split	
20037	174.5	177.5	3	Not split	
20038	177.5	180.5	3	Not split	
20039	180.5	181.4	0.9	Not split	
20040	181.4	184.0	2.6	Not split	
20041	Dup			Not split	
20042	184.0	187.0	3	Not split	
20043	187.0	190.0	3	Not split	
20044	190.0	191.5	1.5	Not split	
20045	191.5	193.0	1.5	Not split	
20046	193.0	196.0	3	Not split	
20047	196.0	199.0	3	Not split	
20048	199.0	202.0	3	Not split	
20049	202.0	205.0	3	Not split	
20050	205.0	208.0	3	Not split	

20051	Blank			Not split
20052	208.0	211.0	3	Not split
20053	211.0	214.0	3	Not split
20054	214.0	217.0	3	Not split
20055	217.0	220.0	3	Not split
20056	Standard			Not split
20057	220.0	223.0	3	Not split
20058	223.0	226.0	3	Not split
20059	226.0	229.0	3	Not split
20060	229.0	232.0	3	Not split
20061	232.0	235.0	3	Not split
20062	235.0	238.0	3	Not split
20063	238.0	241.0	3	Not split
20064	241.0	244.0	3	Not split
20065	244.0	247.0	3	Not split
20066	247.0	250.0	3	Not split

AZ06-08

Sample	From	To	Interval	Cu	Au
17551	3.0	5.3	2.0	0.01	0.06
17552	5.3	6.7	2.4	0.03	0.06
17553	25.3	27.3	2.0	0.09	0.29
17554	27.3	29.3	2.0	0.11	0.30
17555	29.3	31.3	2.0	0.11	0.27
17556	31.3	33.3	2.0	0.10	0.33
17557	33.3	35.3	2.0	0.07	0.13
17558	35.3	37.3	2.0	0.18	0.44
17559	37.3	39.3	2.0	0.17	0.89
17560	39.3	41.3	2.0	0.20	0.86
17561	41.3	43.2	2.0	0.28	0.74
17562	43.2	45.3	2.0	0.16	0.38
17563	45.2	47.3	2.0	0.28	0.45
17564	47.2	49.3	2.0	0.29	0.59
17565	49.2	51.3	2.0	0.06	0.25
17566	51.2	53.3	2.0	0.41	0.99
17567	53.2	55.3	2.0	0.27	0.79
17568	55.2	57.3	2.0	0.35	0.65
17569	57.2	59.3	2.0	0.37	0.82
17570	59.2	61.3	2.0	0.11	0.96
17571	61.2	63.3	2.0	0.29	0.85
17572	63.2	65.3	2.0	0.32	2.01
17573	65.2	67.3	2.0	0.41	0.93
17574	67.2	69.3	2.0	0.15	0.48
17575	69.2	71.3	2.0	0.24	0.75
17576	71.2	73.3	2.0	0.20	0.52
17577	73.2	75.3	2.0	0.23	0.83
17578	75.0	77.3	2.0	0.31	0.84
17579	77.0	79.3	2.0	0.24	0.53
17580	78.9	81.3	2.0	0.28	0.75
17581	80.9	83.3	2.0	0.27	0.70
17582	82.9	85.3	2.0	0.26	0.58
17583	84.9	87.3	2.0	0.13	0.48
17584	86.9	89.3	2.0	0.13	0.40
17585	88.3	91.3	2.0	0.03	0.10
17586	90.3	93.3	2.0	0.01	0.05
17587	92.3	95.3	2.0	0.01	0.03
17588	94.3	97.3	2.0	0.01	0.03
17589	96.3	99.3	2.0	0.02	0.04
17590	98.3	101.3	2.0	0.05	0.20
17591	100.3	103.3	2.0	0.17	0.29
17592	102.3	105.3	2.0	0.33	0.88
17593	104.3	107.3	2.0	0.38	0.84
17594	106.3	109.3	2.0	0.09	0.28
17595	108.3	111.3	2.0	0.09	0.30
17596	110.3	113.3	2.0	0.22	0.63
17597	112.2	115.3	2.0	0.07	0.23

17598	114.3	117.3	2.0	0.15	0.53
17599	116.2	119.3	2.0	0.07	0.24
17600	118.3	121.3	2.0	0.07	0.38
17601	121.2	123.3	2.0	0.22	0.58
17602	123.1	125.3	2.0	0.25	0.59
17603	125.1	127.3	2.0	0.43	0.99
17604	127.1	129.3	2.0	0.40	0.64
17605	129.1	131.3	2.0	0.34	0.49
17606	131.1	133.3	2.0	0.23	0.13
17607	133.1	135.3	2.0	0.45	0.61
17608	135.1	137.3	2.0	0.61	0.77
17609	137.1	139.3	2.0	0.44	0.63
17610	139.1	141.3	2.0	0.38	0.51
17611	141.1	143.3	2.0	0.22	0.32
17612	143.1	145.3	2.0	0.31	0.47
17613	145.1	147.3	2.0	0.46	0.36
17614	147.1	149.3	2.0	0.14	0.25
17615	149.0	151.3	2.0	0.13	0.22
17616	151.1	153.3	2.0	0.32	0.42
17617	153.0	155.3	2.0	0.14	0.25
17618	155.0	157.3	2.0	0.13	0.30
17619	157.0	159.3	2.0	0.37	0.44
17620	159.0	161.3	2.0	0.06	0.25
17621	161.0	163.3	2.0	0.18	1.04
17622	163.3	165.3	2.0	0.02	0.07
17623	165.0	167.3	2.0	0.06	0.11
17624	166.7	169.3	2.0	0.12	0.26
17625	169.0	171.3	2.0	0.11	0.48
17626	171.0	173.3	2.0	0.13	0.22
17627	173.0	175.3	2.0	0.19	0.23
17628	175.0	177.3	2.0	0.12	0.32
17629	177.0	179.3	2.0	0.08	0.45
17630	179.0	181.3	2.0	0.12	0.23
17631	181.0	183.3	2.0	0.14	0.25
17632	183.0	185.3	2.0	0.30	0.49
17633	185.0	187.3	2.0	0.15	0.31
17634	187.0	189.3	2.0	0.15	0.21
17635	189.0	191.3	2.0	0.09	0.19
17636	191.0	193.3	2.0	0.13	0.20
17637	193.3	195.3	2.0	0.08	0.14
17638	195.3	197.3	2.0	0.07	0.13
17639	197.3	199.3	2.0	0.17	0.27
17640	199.3	201.3	2.0	0.30	0.28
17641	201.3	203.3	2.0	0.26	0.41
17642	203.3	205.3	2.0	0.25	0.32
17643	205.3	207.3	2.0	0.05	0.08
17644	207.3	209.3	2.0	0.02	0.06
17645	209.3	211.3	2.0	0.08	0.46
17646	211.3	213.3	2.0	0.14	0.21
17647	213.3	215.3	2.0	0.36	0.77
17648	215.3	217.3	2.0	0.17	0.18

17649	217.3	219.3	2.0	0.23	0.63
17650	219.3	221.3	2.0	0.08	0.48
17651	221.3	223.3	2.0	0.14	3.44
17652	223.3	225.3	2.0	0.23	0.59
17653	225.3	227.3	2.0	0.18	0.46
17654	227.3	229.3	2.0	0.30	0.55
17655	229.3	231.3	2.0	0.07	0.19
17656	231.3	233.3	2.0	0.03	0.13
17657	233.3	235.3	2.0	0.08	0.43
17658	235.3	237.3	2.0	0.07	0.29
17659	237.3	239.3	2.0	0.03	0.09
17660	239.3	241.3	2.0	0.07	0.08
17661	241.3	243.3	2.0	0.11	0.11
17662	243.3	245.3	2.0	0.11	0.10
17663	245.3	247.3	2.0	0.02	0.07
17664	247.3	249.3	2.0	0.01	<0.03
17665	249.3	251.3	2.0	0.01	0.03
17666	251.3	253.3	2.0	0.01	0.03
17667	253.3	255.3	2.0	0.01	<0.03
17668	255.3	257.3	2.0	<0.01	<0.03
17669	257.3	259.3	2.0	<0.01	<0.03
17670	259.3	261.3	2.0	0.01	<0.03
17671	261.3	263.3	2.0	0.03	<0.03
17672	263.3	265.3	2.0	0.02	<0.03
17673	265.3	267.3	2.0	0.02	<0.03
17674	267.3	269.3	2.0	0.01	<0.03
17675	269.3	271.3	2.0	0.01	<0.03
17676	271.3	273.3	2.0	0.03	0.12
17677	273.3	275.3	2.0	0.02	<0.03
17678	275.3	277.3	2.0	0.01	0.05
17679	277.3	279.3	2.0	0.02	0.15
17680	279.3	281.3	2.0	0.03	<0.03
17681	281.3	283.3	2.0	0.01	0.03
17682	283.3	285.3	2.0	0.02	<0.03
17683	285.3	287.3	2.0	0.04	0.04
17684	287.3	289.3	2.0	0.04	0.04
17685	289.3	291.3	2.0	0.04	0.08
17686	291.3	293.3	2.0	0.04	0.22
17687	293.3	295.3	2.0	0.06	0.18
17688	295.3	297.3	2.0	0.08	0.16
17689	297.3	299.3	2.0	0.05	0.10
17690	299.3	301.3	2.0	0.11	0.25
17691	301.3	303.3	2.0	0.26	0.32
17692	303.3	305.3	2.0	0.33	0.54
17693	305.3	307.3	2.0	0.24	0.26
17694	307.3	309.3	2.0	0.12	0.21
17695	309.3	311.3	2.0	0.04	0.11
17696	311.3	313.3	2.0	0.13	0.34
17697	313.3	315.3	2.0	0.09	0.24
17698	315.3	317.3	2.0	0.01	0.07
17699	317.3	319.3	2.0	0.09	0.04

17700	319.3	320	0.7	0.03	0.09
17701	320.0	322.0	2.0	<0.01	<0.03
17702	322.0	324.0	2.0	<0.01	0.03
17703	324.0	326.0	2.0	<0.01	0.09
17704	326.0	328.0	2.0	<0.01	0.05
17705	328.0	330.0	2.0	<0.01	<0.03
17706	330.0	332.0	2.0	<0.01	<0.03
17707	332.0	334.0	2.0	<0.01	0.05
17708	334.0	336.0	2.0	<0.01	0.03
17709	336.0	338.0	2.0	<0.01	0.07
17710	338.0	340.0	2.0	<0.01	<0.03
17711	340.0	342.0	2.0	<0.01	0.05
17712	342.0	344.0	2.0	<0.01	0.03
17713	344.0	346.0	2.0	<0.01	<0.03
17714	346.0	348.0	2.0	<0.01	0.01
17715	348.0	350.0	2.0	<0.01	0.05
17716	350.0	352.0	2.0	<0.01	0.06
17717	352.0	354.0	2.0	<0.01	0.04
17718	354.0	356.0	2.0	0.01	0.04
17719	356.0	358.0	2.0	0.01	0.04
17720	358.0	360.0	2.0	<0.01	<0.03
17721	360.0	362.0	2.0	<0.01	0.04
17722	362.0	364.0	2.0	<0.01	<0.03
17723	364.0	366.0	2.0	<0.01	<0.03
17724	366.0	368.0	2.0	<0.01	<0.03
17725	368.0	370.0	2.0	0.02	0.04
17726	370.0	372.0	2.0	<0.01	0.03
17727	372.0	374.0	2.0	<0.01	<0.03
17728	374.0	376.0	2.0	0.04	0.10
17729	376.0	378.0	2.0	0.02	0.04
17730	378.0	380.0	2.0	0.02	0.04
17731	380.0	382.0	2.0	0.01	0.04
17732	382.0	384.0	2.0	0.01	<0.03
17733	384.0	386.0	2.0	<0.01	<0.03
17734	386.0	388.0	2.0	0.02	<0.03
17735	388.0	390.0	2.0	0.02	0.04
17736	390.0	392.0	2.0	0.14	0.08
17737	392.0	394.0	2.0	0.05	0.04
17738	394.0	396.0	2.0	0.08	0.08
17739	396.0	398.0	2.0	0.06	0.10
17740	398.0	400.0	2.0	0.03	0.05
17741	400.0	402.0	2.0	0.01	0.06
17742	402.0	404.0	2.0	0.02	<0.03
17743	404.0	406.0	2.0	0.02	0.04
17744	406.0	408.0	2.0	0.02	0.04
17745	408.0	410.0	2.0	<0.01	<0.03
17746	410.0	412.0	2.0	<0.01	0.03
17747	412.0	414.0	2.0	0.02	0.06
17748	414.0	416.0	2.0	0.01	0.48
17749	416.0	418.0	2.0	<0.01	0.08
17750	418.0	420.0	2.0	0.01	<0.03

17751	420.0	422.0	2.0	<0.01	<0.03
17752	422.0	424.0	2.0	<0.01	<0.03
17753	424.0	426.0	2.0	0.01	<0.03
17754	426.0	428.0	2.0	0.02	<0.03
17755	428.0	430.0	2.0	0.06	0.06
17756	430.0	432.0	2.0	0.01	<0.03
17757	432.0	434.0	2.0	0.02	<0.03
17758	434.0	436.0	2.0	0.02	0.03
17759	436.0	438.0	2.0	<0.01	0.13
17760	438.0	440.0	2.0	0.02	0.08
17761	440.0	442.0	2.0	0.02	0.24
17762	442.0	444.0	2.0	0.03	0.05
17763	444.0	446.0	2.0	0.03	0.04
17764	446.0	448.0	2.0	0.03	0.05
17765	448.0	450.0	2.0	0.04	0.92
17766	450.0	452.0	2.0	0.08	0.11
17767	452.0	454.0	2.0	0.06	0.10
17768	454.0	456.0	2.0	0.08	0.11
17769	456.0	458.0	2.0	0.10	0.07
17770	458.0	460.0	2.0	0.03	0.09
17771	460.0	462.0	2.0	0.08	0.08
17772	462.0	464.0	2.0	0.02	0.07
17773	464.0	466.0	2.0	0.01	0.04
17774	466.0	468.0	2.0	0.07	0.08
17775	468.0	470.0	2.0	0.08	0.07
17776	470.0	472.0	2.0	<0.01	0.03
17777	472.0	474.0	2.0	0.03	0.06
17778	474.0	476.0	2.0	0.01	0.05

AZ06-09

Sample	From	To	Interval	Cu	Au
17801	0.0	2.0	2.0	0.01	0.04
17802	2.0	4.0	2.0	0.01	0.05
17803	4.0	6.0	2.0	0.01	0.10
17804	6.0	8.0	2.0	0.01	0.04
17805	8.0	10.0	2.0	0.01	0.04
17806	10.0	12.0	2.0	0.04	0.04
17807	12.0	14.0	2.0	0.01	0.04
17808	14.0	16.0	2.0	0.02	0.06
17809	16.0	18.0	2.0	0.01	0.38
17810	18.0	20.0	2.0	0.01	0.10
17811	20.0	22.0	2.0	0.02	0.10
17812	22.0	24.0	2.0	0.03	0.14
17813	24.0	26.0	2.0	0.04	0.21
17814	26.0	28.0	2.0	0.02	0.17
17815	28.0	30.0	2.0	0.05	0.07
17816	30.0	32.0	2.0	0.02	0.17
17817	32.0	34.0	2.0	0.02	0.47
17818	34.0	36.0	2.0	0.02	0.07
17819	36.0	38.0	2.0	<0.01	0.30
17820	38.0	40.0	2.0	0.02	8.25
17821	40.0	42.0	2.0	0.02	1.47
17822	42.0	44.0	2.0	0.01	1.59
17823	44.0	46.0	2.0	0.01	0.50
17824	46.0	48.0	2.0	0.02	0.09
17825	48.0	50.0	2.0	0.01	0.10
17826	50.0	52.0	2.0	0.04	1.30
17827	52.0	54.0	2.0	0.03	0.08
17828	54.0	56.0	2.0	0.03	0.21
17829	56.0	58.0	2.0	0.01	0.16
17830	58.0	60.0	2.0	<0.01	0.31
17831	60.0	62.0	2.0	0.15	0.65
17832	62.0	64.0	2.0	0.05	0.24
17833	64.0	66.0	2.0	0.04	0.79
17834	66.0	68.0	2.0	0.10	0.50
17835	68.0	70.0	2.0	0.10	0.45
17836	70.0	72.0	2.0	0.09	0.53
17837	72.0	74.0	2.0	0.08	0.28
17838	74.0	76.0	2.0	0.09	<0.03
17839	76.0	78.0	2.0	0.12	0.25
17840	78.0	80.0	2.0	0.10	0.21
17841	80.0	82.0	2.0	0.18	0.20
17842	82.0	84.0	2.0	0.09	0.10
17843	84.0	86.0	2.0	0.07	0.09
17844	86.0	88.0	2.0	0.06	0.06
17845	88.0	90.0	2.0	0.05	0.41
17846	90.0	92.0	2.0	0.07	0.12
17847	92.0	94.0	2.0	0.06	0.09

17848	94.0	96.0	2.0	0.66	1.58
17849	96.0	98.0	2.0	0.24	0.27
17850	98.0	100.0	2.0	0.04	0.04
17901	100.0	102.0	2.0	0.19	0.30
17902	102.0	104.0	2.0	0.04	0.34
17903	104.0	106.0	2.0	0.03	0.53
17904	106.0	108.0	2.0	0.20	0.77
17905	108.0	110.0	2.0	0.16	0.35
17906	110.0	112.0	2.0	0.11	0.12
17907	112.0	114.0	2.0	0.19	0.27
17908	114.0	116.0	2.0	0.89	1.57
17909	116.0	118.0	2.0	0.80	1.18
17910	118.0	120.0	2.0	0.08	0.21
17911	120.0	122.0	2.0	0.06	0.12
17912	122.0	124.0	2.0	0.05	0.13
17913	124.0	126.0	2.0	0.09	0.28
17914	126.0	128.0	2.0	0.05	0.10
17915	128.0	130.0	2.0	0.06	0.10
17916	130.0	132.0	2.0	0.08	0.26
17917	132.0	134.0	2.0	0.09	0.15
17918	134.0	136.0	2.0	0.31	0.83
17919	136.0	138.0	2.0	0.13	0.21
17920	138.0	140.0	2.0	0.08	0.10
17921	140.0	142.0	2.0	0.05	0.09
17922	142.0	144.0	2.0	0.02	0.08
17923	144.0	146.0	2.0	0.02	0.15
17924	146.0	148.0	2.0	0.02	0.08
17925	148.0	150.0	2.0	0.04	0.14
17926	150.0	152.0	2.0	0.08	0.84
17927	152.0	154.0	2.0	0.07	0.31
17928	154.0	156.0	2.0	0.15	0.49
17929	156.0	158.0	2.0	0.09	0.28
17930	158.0	160.0	2.0	0.04	0.26
17931	160.0	162.0	2.0	0.01	0.04
17932	162.0	164.0	2.0	<0.01	0.05
17933	164.0	166.0	2.0	<0.01	0.08
17934	166.0	168.0	2.0	<0.01	0.09
17935	168.0	170.0	2.0	<0.01	<0.03
17936	170.0	172.0	2.0	<0.01	<0.03
17937	172.0	174.0	2.0	<0.01	<0.03
17938	174.0	176.0	2.0	0.01	0.03
17939	176.0	178.0	2.0	0.01	<0.03
17940	178.0	180.0	2.0	0.02	<0.03
17941	180.0	182.0	2.0	0.02	<0.03
17942	182.0	184.0	2.0	0.02	<0.03
17943	184.0	186.0	2.0	0.02	<0.03
17944	186.0	188.0	2.0	<0.01	0.03
17945	188.0	190.0	2.0	0.01	0.15
17946	190.0	192.0	2.0	0.02	<0.03
17947	192.0	194.0	2.0	0.02	<0.03
17948	194.0	196.0	2.0	0.02	0.03

17949	196.0	198.0	2.0	0.02	<0.03
17950	198.0	200.0	2.0	0.03	<0.03
17851	200.0	202.0	2.0	Not split	
17852	202.0	204.0	2.0	Not split	
17853	204.0	206.0	2.0	Not split	
17854	206.0	208.0	2.0	Not split	
17855	208.0	210.0	2.0	Not split	
17856	210.0	212.0	2.0	Not split	
17857	212.0	214.0	2.0	Not split	
17858	214.0	216.0	2.0	Not split	
17859	216.0	218.0	2.0	Not split	
18251	348.5	350.5	2.0	0.01	<0.03
18252	350.5	352.5	2.0	0.01	<0.03
18253	352.5	354.5	2.0	0.01	<0.03
18254	354.5	356.5	2.0	0.09	0.04
18255	356.5	358.5	2.0	0.04	0.10
18256	358.5	360.5	2.0	0.04	0.09
18257	360.5	362.5	2.0	0.08	0.05
18258	362.5	364.5	2.0	0.12	0.06
18259	364.5	366.5	2.0	0.06	0.05
18260	366.5	368.5	2.0	0.04	0.04
18261	368.5	370.5	2.0	0.06	0.04
18262	370.5	372.5	2.0	0.12	0.06
18263	372.5	374.5	2.0	0.04	0.03
18264	374.5	376.5	2.0	0.03	0.04
18265	376.5	378.5	2.0	0.04	0.05
18266	378.5	380.5	2.0	0.09	0.08
18267	380.5	382.5	2.0	0.03	0.08
18268	382.5	384.5	2.0	0.03	0.04
18269	384.5	386.5	2.0	0.02	<0.03
18270	386.5	388.5	2.0	0.17	0.13
18271	388.5	390.5	2.0	0.06	0.07
18272	390.5	392.5	2.0	0.11	0.07
18273	392.5	394.5	2.0	0.11	0.11
18274	394.5	396.5	2.0	0.03	0.06
18275	396.5	398.5	2.0	0.03	0.12
18276	398.5	400.5	2.0	0.05	0.05
18277	400.5	402.5	2.0	0.05	0.05
18278	402.5	404.5	2.0	0.04	0.07
18279	404.5	406.5	2.0	0.10	0.08
18280	406.5	408.5	2.0	0.12	0.11
18281	408.5	410.5	2.0	0.04	0.07
18282	410.5	412.5	2.0	0.03	0.04
18283	412.5	414.5	2.0	0.04	0.09
18284	414.5	416.5	2.0	0.05	0.06
18285	416.5	418.5	2.0	0.05	0.05
18286	418.5	420.5	2.0	0.10	0.12
18287	420.5	422.5	2.0	0.01	0.05
18288	422.5	424.5	2.0	0.01	0.04
18289	424.5	426.5	2.0	0.01	0.03
18290	426.5	428.5	2.0	0.04	0.07

18291	428.5	430.5	2.0	0.11	0.21
18292	430.5	432.5	2.0	0.11	0.11
18293	432.5	434.5	2.0	0.05	0.04
18294	434.5	436.5	2.0	0.01	<0.03
18295	436.5	438.5	2.0	0.05	0.05
18296	438.5	440.5	2.0	0.01	0.04
18297	440.5	442.5	2.0	0.01	0.05
18298	442.5	444.5	2.0	<0.01	0.03
18299	444.5	446.5	2.0	0.09	0.09
18300	446.5	448.5	2.0	0.02	0.09
18301	448.5	450.5	2.0	0.03	0.12
18302	450.5	452.5	2.0	0.03	0.07
18303	452.5	454.5	2.0	0.03	0.06
18304	454.5	456.5	2.0	0.10	0.20
18305	456.5	458.5	2.0	0.03	0.08
18306	458.5	460.5	2.0	0.04	0.09
18307	460.5	462.5	2.0	0.03	0.07

AZ06-10

Sample	From	To	Interval	Cu	Au
18105	31.0	33.0	2.0	0.02	<0.03
18106	33.0	35.0	2.0	0.02	<0.03
18107	35.0	37.0	2.0	0.02	<0.03
18108	37.0	39.0	2.0	0.01	<0.03
18109	41.0	43.0	2.0	0.02	<0.03
18110	43.0	45.0	2.0	0.02	<0.03
18111	45.0	47.0	2.0	0.02	<0.03
18112	47.0	49.0	2.0	0.01	0.04
18101	219.0	221.0	2.0	0.06	0.05
18102	221.0	223.0	2.0	0.08	0.06
18103	223.0	225.0	2.0	<0.01	0.03
18104	225.0	227.0	2.0	<0.01	<0.03

AZ07-11

Sample	From	To	Interval	Cu	Au
17951	3.5	5.3	1.8	0.01	<0.03
17952	5.3	7.3	2.0	0.09	0.27
17953	7.3	10.3	3.0	0.01	1.33
17954	10.3	13.0	2.7	0.02	0.39
17955	13.0	16.2	3.2	0.01	0.21
17956	16.2	19.8	3.6	0.02	0.17
17957	19.8	21.0	1.2	0.02	0.16
17958	21.0	22.8	1.8	0.05	0.24
17959	22.8	24.8	2.0	0.02	0.21
17960	24.8	26.8	2.0		
17961	26.8	27.5	0.7		
17962	27.5	28.0	0.5		
17963	28.0	31.0	3.0		
17964	31.0	32.6	1.6		
17965	32.6	33.6	1.0		
17966	33.6	35.6	2.0		
17967	35.6	37.6	2.0		
17968	37.6	39.6	2.0		
17969	39.6	41.6	2.0		
17970	Standard				
17971	Blank				
17972	41.6	43.6	2.0		
17973	43.6	45.6	2.0		
17974	45.6	47.6	2.0		
17975	47.6	49.6	2.0		
17976	49.6	51.6	2.0		
17977	51.6	53.0	1.4		
17978	53.0	55.0	2.0		
17979	55.0	57.0	2.0		
17980	57.0	60.0	3.0	0.01	
17981	60.0	63.0	3.0	0.01	
17982	63.0	66.0	3.0	<0.01	
17983	66.0	69.0	3.0	<0.01	
17984	69.0	72.0	3.0	<0.01	
17985	72.0	75.0	3.0	<0.01	
17986	75.0	78.0	3.0	0.01	
17987	78.0	81.0	3.0	0.01	
17988	81.0	84.0	3.0	0.01	
17989	84.0	87.0	3.0	0.02	
17990	Standard			<0.01	
17991	Blank				
17992	87.0	90.0	3.0	0.01	
17993	90.0	93.0	3.0	0.02	
17994	93.0	96.0	3.0	0.02	
17995	96.0	99.0	3.0	0.01	
17996	99.0	102.0	3.0	0.01	
17997	102.0	105.0	3.0	0.02	
17998	105.0	108.0	3.0	<0.01	
17999	108.0	111.0	3.0	0.01	
18000	111.0	113.5	2.5	0.01	
18001	113.5	116.5	3.0		

18002	116.5	119.5	3.0
18003	119.5	122.5	3.0
18004	122.5	125.5	3.0
18005	125.5	128.5	3.0
18006	128.5	131.5	3.0
18007	131.5	134.5	3.0
18008	134.5	137.5	3.0
18009	137.5	140.5	3.0
18010	140.5	143.5	3.0
18011	143.5	146.5	3.0
18012	146.5	149.5	3.0
18013	149.5	152.5	3.0
18014	152.5	155.5	3.0
18015	155.5	158.5	3.0
18016	158.5	161.5	3.0
18017	161.5	164.5	3.0
18018	164.5	167.5	3.0
18019	167.5	170.5	3.0
18020	170.5	173.5	3.0
18021	173.5	176.5	3.0
18022	176.5	179.5	3.0
18023	179.5	182.5	3.0
18024	182.5	183.4	0.9
18025	183.4	184.2	0.8
18026	Standard		
18027	Blank		
18028	184.2	187.0	2.8
18029	187.0	190.0	3.0
18030	190.0	193.0	3.0
18031	193.0	196.0	3.0
18032	196.0	199.0	3.0
18033	199.0	202.0	3.0
18034	202.0	203.0	1.0
18035	203.0	205.0	2.0
18036	205.0	207.0	2.0
18037	207.0	210.0	3.0
18038	210.0	213.0	3.0
18039	213.0	214.5	1.5
18040	214.5	217.5	3.0
18041	217.5	218.1	0.6
18042	218.1	221.0	2.9
18043	221.0	224.0	3.0
18044	224.0	226.0	2.0
18045	226.0	227.6	1.6
18046	227.6	230.5	2.9
18047	230.5	233.5	3.0
18048	233.5	236.5	3.0
18049	Standard		
18050	Blank		
18051	236.5	239.5	3.0
18052	239.5	242.5	3.0
18053	242.5	245.5	3.0
18054	245.5	248.5	3.0
18055	248.5	251.5	3.0
18056	251.5	254.5	3.0

18057	254.5	257.5	3.0		
18058	257.5	260.5	3.0		
18059	260.5	263.5	3.0		
18060	263.5	266.5	3.0		
18061	266.5	269.5	3.0		
18062	269.5	272.0	2.5		
18063	272.0	272.0	0.0		
18064	272.0	276.5	4.5		
18065	276.5	279.5	3.0		
18066	279.5	282.5	3.0		
18067	282.5	283.5	1.0		
18068	283.5	288.5	5.0		
18069	288.5	291.5	3.0		
18070	291.5	294.5	3.0		
18071	294.5	297.5	3.0		
18072	297.5	300.5	3.0		
18073	300.5	303.5	3.0		
18074	Standard			0.02	0.66
18075	Blank			<0.01	<0.03
18076	303.5	306.5	3.0		
18077	306.5	309.5	3.0		
18078	309.5	312.5	3.0		
18079	312.5	315.5	3.0		
18080	315.5	318.5	3.0		
18081	318.5	321.5	3.0		
18082	321.5	324.5	3.0		
18083	324.5	327.0	2.5	0.02	<0.03
18084	327.0	330.0	3.0	0.04	<0.03
18085	330.0	331.0	1.0	0.07	<0.03
18086	331.0	333.0	2.0	0.01	<0.03
18087	333.0	335.0	2.0	0.01	<0.03
18088	335.0	338.0	3.0	0.08	0.05
18089	338.0	338.8	0.8	0.04	<0.03
18090	338.8	340.3	1.5	0.26	0.13
18091	340.3	343.0	2.7	0.03	<0.03
18092	343.0	345.0	2.0	0.02	<0.03
18093	345.0	349.0	4.0	0.04	<0.03
18094	349.0	352.0	3.0	0.02	<0.03
18095	352.0	354.0	2.0	0.02	<0.03
18096	354.0	356.0	2.0	0.03	<0.03
18097	356.0	359.0	3.0	0.01	<0.03
18098	359.0	362.0	3.0	<0.01	<0.03
18099	Standard			0.45	1.02
18100	Blank			0.01	<0.03
18151	362.0	365.0	3.0	<0.01	<0.001
18152	365.0	368.0	3.0	<0.01	<0.001
18153	368.0	371.0	3.0	0.01	0.000
18154	371.0	374.0	3.0	<0.01	<0.001
18155	374.0	376.0	2.0	0.01	<0.001
18156	376.0	379.0	3.0	0.01	<0.001
18157	379.0	382.0	3.0	0.01	<0.001
18158	382.0	384.5	2.5	0.01	<0.001
18159	384.5	387.0	2.5	0.01	<0.001
18160	387.0	390.0	3.0	0.01	<0.001
18161	390.0	393.0	3.0	0.02	<0.001

18162	393.0	394.9	1.9	0.02	<0.001
18163	394.9	397.7	2.8	<0.01	<0.001
18164	397.7	398.2	0.5	0.03	0.001
18165	398.2	401.0	2.8	0.06	0.002
18166	401.0	404.0	3.0	0.06	0.002
18167	404.0	407.0	3.0	0.06	0.002
18168	407.0	409.0	2.0	0.09	<0.001
18169	409.0	410.3	1.3	0.19	0.006
18170	410.3	412.5	2.2	0.01	<0.001
18171	412.5	415.5	3.0	0.05	0.001
18172	415.5	417.5	2.0	0.06	0.002
18173	417.5	418.0	0.5	0.15	0.10
18174	Standard			0.27	0.30
18175	Blank				
18176	418.0	420.0	2.0	0.30	0.52
18177	420.0	422.0	2.0	0.04	<0.03
18178	422.0	424.0	2.0	1.00	0.29
18179	424.0	427.0	3.0	0.02	<0.03
18180	427.0	430.0	3.0	0.03	<0.03
18181	430.0	433.0	3.0	0.06	0.04
18182	433.0	436.0	3.0	0.10	0.15
18183	436.0	439.9	3.9	0.06	0.05
18184	439.9	440.0	0.1	0.10	0.07
18185	440.0	441.5	1.5	0.02	0.03
18186	441.5	441.5	0.0	0.07	0.08
18186	441.5	443.5	2.0	0.04	<0.03
18187	443.5	445.5	2.0	0.06	0.05
18188	445.5	448.5	3.0	0.44	0.11
18189	448.5	449.5	1.0	0.05	0.03
18190	449.5	452.5	3.0	0.09	0.12
18191	452.5	453.5	1.0	0.03	<0.03
18192	453.5	456.5	3.0	0.01	<0.03
18193	456.5	459.0	2.5	<0.01	<0.03
18194	459.0	460.1	1.1	0.10	0.08
18195	460.1	462.0	1.9	0.54	0.26
18196	462.0	465.0	3.0	0.13	0.06
18197	465.0	468.0	3.0	0.05	0.04
18198	468.0	468.5	0.5	0.27	0.30
18199	Standard			<0.01	<0.03
18200	Blank			0.02	0.66
18501	468.5	470.0	1.5	<0.01	<0.03
18502	470.0	473.0	3.0	<0.01	<0.03
18503	473.0	476.0	3.0	<0.01	0.07
18504	476.0	479.0	3.0	<0.01	<0.03
18505	479.0	482.0	3.0	0.03	0.04
18506	482.0	485.0	3.0	0.07	0.05
18507	485.0	488.0	3.0	0.03	0.04
18508	488.0	489.3	1.3	0.07	0.06
18509	489.3	491.7	2.4	0.12	0.07
18510	491.7	494.7	3.0	0.08	0.04
18511	494.7	496.2	1.5	0.03	0.03
18512	496.2	496.8	0.6	0.02	0.03
18513	496.8	497.7	0.9	0.03	0.04
	EOH				

AZ07-12

Sample	From	To	Interval	Cu	Au
18514	3.1	4.6	1.5	0.09	0.17
18515	4.6	7.6	3.0	0.15	0.13
18516	7.6	10.7	3.1	0.08	0.10
18517	10.7	13.7	3.0	0.13	0.07
18518	13.7	15.5	1.8	0.12	0.03
18519	15.5	17.1	1.6	0.11	0.10
18520	17.1	18.3	1.2	0.10	0.10
18521	18.3	19.8	1.5	0.13	0.07
18522	19.8	21.3	1.5	0.13	0.09
18523	21.3	22.9	1.6	0.09	0.12
18524	Standard			0.27	0.29
18525	Blank			<0.01	<0.03
18526	22.9	24.4	1.5	0.22	0.43
18527	24.4	25.9	1.5	0.09	0.14
18528	25.9	27.4	1.5	0.07	0.04
18529	27.4	28.9	1.5	0.09	0.03
18530	28.9	31.2	2.3	0.11	0.06
18531	31.2	33.2	2.0	0.06	0.06
18532	33.2	35.2	2.0	0.07	0.10
18533	35.2	37.2	2.0	0.06	0.09
18534	37.2	39.2	2.0	0.05	0.09
18535	39.2	41.2	2.0	0.04	0.06
18536	41.2	43.2	2.0	0.05	0.06
18537	43.2	44.3	1.1	0.04	0.08
18538	44.3	45.7	1.4	0.06	0.07
18539	45.7	48.7	3.0	0.08	0.05
18540	48.7	51.7	3.0	0.06	0.06
18541	51.7	54.7	3.0	0.03	0.04
18542	54.7	57.7	3.0	0.07	0.06
18543	57.7	60.7	3.0	0.05	0.05
18544	60.7	63.7	3.0	0.07	0.18
18545	63.7	66.7	3.0	0.06	0.10
18546	66.7	69.7	3.0	0.06	0.07
18547	69.7	72.3	2.6	0.08	0.08
18548	72.3	75.3	3.0	0.08	0.06
18549	Standard			0.28	0.28
18550	Blank			<0.01	<0.03
18551	75.3	77.8	2.5	0.06	0.13
18552	77.8	80.5	2.7	0.05	0.05
18553	80.5	83.5	3.0	0.09	0.11
18554	83.5	86.5	3.0	0.09	0.13
18555	86.5	89.5	3.0	0.03	0.04
18556	89.5	92.5	3.0	0.03	0.06
18557	92.5	95.5	3.0	0.04	0.04
18558	95.5	98.5	3.0	0.02	0.03
18559	98.5	101.5	3.0	0.01	<0.03
18560	101.5	104.5	3.0	0.02	<0.03
18561	104.5	107.5	3.0	0.03	0.08
18562	107.5	110.5	3.0	0.06	0.06
18563	110.5	113.5	3.0	0.08	0.17

18564	113.5	116.5	3.0	0.06	0.21
18565	116.5	119.5	3.0	0.04	<0.03
18566	119.5	122.5	3.0	0.04	0.04
18567	122.5	123.5	1.0	0.03	<0.03
18568	123.5	127.5	4.0	0.04	<0.03
18569	127.5	129.5	2.0	0.07	0.05
18570	129.5	132.5	3.0	0.03	<0.03
18571	132.5	135.0	2.5	0.03	0.03
18572	135.0	138.0	3.0	0.07	0.07
18573	138.0	140.5	2.5	0.01	<0.03
18574	140.5	143.0	2.5	0.02	<0.03
18575	Standard			0.26	0.30
18576	Blank				
18577	143.0	146.0	3.0	0.03	0.09
18578	146.0	149.0	3.0	0.14	0.62
18579	149.0	150.5	1.5	0.15	0.54
18580	150.5	153.5	3.0	0.16	0.07
18581	153.5	156.5	3.0	0.14	0.07
18582	156.5	159.5	3.0	0.09	0.04
18583	159.5	163.0	3.5	0.13	1.08
18584	163.0	166.0	3.0	0.14	0.13
18585	166.0	169.0	3.0	0.09	0.13
18586	169.0	172.0	3.0	0.07	0.15
18587	172.0	173.0	1.0	0.07	0.09
18588	173.0	176.0	3.0	0.03	<0.03
18589	176.0	179.0	3.0	0.04	<0.03
18590	179.0	182.0	3.0	0.02	<0.03
18591	182.0	185.0	3.0	<0.01	<0.03
18592	185.0	188.0	3.0	0.01	<0.03
18593	188.0	191.0	3.0	0.03	<0.03
18594	191.0	194.0	3.0	0.01	0.03
18595	194.0	197.0	3.0	0.01	<0.03
18596	197.0	200.0	3.0	0.02	0.04
18597	200.0	203.0	3.0	0.07	0.03
18598	203.0	206.0	3.0	0.02	0.12
18599	Standard			0.27	0.31
18600	Blank			<0.01	<0.03
18451	206.0	209.0	3.0	0.06	0.08
18452	209.0	212.0	3.0	0.03	0.14
18453	212.0	215.0	3.0	0.06	0.07
18454	215.0	218.0	3.0	0.06	0.05
18455	218.0	221.0	3.0	0.02	0.03
18456	221.0	224.0	3.0	0.02	0.06
18457	224.0	227.0	3.0	0.03	0.04
18458	227.0	230.0	3.0	0.06	0.04
18459	230.0	233.0	3.0	0.05	0.03
18460	233.0	236.0	3.0	0.05	<0.03
18461	236.0	239.0	3.0	0.01	<0.03
18462	239.0	242.0	3.0	<0.01	<0.03
18463	242.0	245.0	3.0	0.01	<0.03
18464	245.0	248.0	3.0	0.01	<0.03
18465	248.0	251.0	3.0	<0.01	<0.03
18466	251.0	254.0	3.0	<0.01	<0.03
18467	254.0	257.0	3.0	0.01	<0.03

18468	257.0	260.0	3.0	0.02	0.03
18469	260.0	263.0	3.0	0.04	0.04
18470	263.0	266.0	3.0	0.05	0.03
18471	266.0	268.3	2.3	0.01	<0.03
18472	268.3	269.6	1.3	0.94	0.37
18473	Blank			<0.01	0.03
18474	Standard			0.27	0.30
18475	269.6	272.6	3.0	0.18	0.36
18476	272.6	274.1	1.5	0.14	0.20
18477	274.1	277.0	2.9	0.09	0.13
18478	277.0	280.0	3.0	0.05	0.08
18479	280.0	283.0	3.0	0.08	0.06
18480	283.0	286.0	3.0	0.08	0.08
18481	286.0	289.0	3.0	0.08	0.12
18482	289.0	292.0	3.0	0.09	0.15
18483	292.0	295.0	3.0	0.11	0.16
18484	295.0	298.0	3.0	0.13	0.23
18485	298.0	299.0	1.0	0.28	0.24
18486	299.0	301.0	2.0	0.01	0.03
18487	301.0	304.0	3.0	0.30	0.33
18488	304.0	307.0	3.0	0.25	0.36
18489	307.0	310.0	3.0	0.12	0.14
18490	310.0	313.0	3.0	0.04	0.06
18491	313.0	316.0	3.0	0.07	0.06
18492	316.0	318.6	2.6	0.02	0.04
18493	318.6	321.6	3.0	0.01	<0.03
18494	321.6	324.6	3.0	0.01	0.07
18495	324.6	327.5	2.9	<0.01	<0.03
18496	327.5	330.5	3.0	<0.01	<0.03
18497	330.5	333.5	3.0	<0.01	0.03
18498	333.5	336.5	3.0	<0.01	<0.03
18499	Standard			0.27	0.31
18500	Blank			<0.01	<0.03
18601	336.5	339.5	3.0	<0.01	<0.03
18602	339.5	342.5	3.0	<0.01	0.03
18603	342.5	345.3	2.8	<0.01	0.07
18604	345.3	348.0	2.7	<0.01	<0.03
18605	348.0	350.5	2.5	0.03	0.04
18606	350.5	351.7	1.2	0.07	0.05
18607	351.7	353.0	1.3	0.03	0.04
18608	353.0	356.0	3.0	0.07	0.06
18609	356.0	359.0	3.0	0.12	0.07
18610	359.0	362.0	3.0	0.08	0.04
18611	362.0	365.0	3.0	0.03	0.03
18612	365.0	368.0	3.0	0.02	0.03
18613	368.0	371.0	3.0	0.03	0.04
18614	371.0	374.0	3.0	0.01	<0.03
18615	374.0	377.0	3.0	0.05	0.08
18616	377.0	380.0	3.0	0.01	<0.03
18617	380.0	383.0	3.0	0.05	0.04
18618	383.0	386.0	3.0	0.03	<0.03
18619	386.0	389.0	3.0	0.05	<0.03
18620	389.0	392.0	3.0	0.04	<0.03
18621	392.0	395.0	3.0	0.05	0.04

18622	395.0	398.0	3.0	0.03	0.04
18623	398.0	401.0	3.0	0.01	0.04
18624	Standard			0.27	0.29
18625	Blank			<0.01	<0.03
18626	401.0	404.0	3.0	0.01	<0.03
18627	404.0	407.0	3.0	0.03	<0.03
18628	407.0	410.0	3.0	0.01	<0.03

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Sample	From	To	Interval	Cu	Au
18629	5.5	6.1	0.6	0.08	0.13
18630	6.1	7.6	1.5	0.14	0.17
18631	7.6	9.1	1.5	0.11	0.07
18632	9.1	10.7	1.6	0.15	0.09
18633	10.7	12.2	1.5	0.11	0.10
18634	12.2	14.7	2.5	0.11	0.07
18635	14.7	15.2	0.5	0.10	0.05
18636	15.2	16.8	1.6	0.11	0.05
18637	16.8	18.3	1.5	0.09	0.06
18638	18.3	19.8	1.5	0.13	0.15
18639	19.8	21.3	1.5	0.17	0.07
18640	21.3	22.9	1.6	0.15	0.06
18641	22.9	24.4	1.5	0.18	0.05
18642	24.4	25.9	1.5	0.09	0.07
18643	25.9	27.4	1.5	0.04	0.07
18644	27.4	29.0	1.6	0.07	0.35
18645	29.0	30.5	1.5	0.10	0.63
18646	30.5	31.2	0.7	0.50	0.17
18647	31.2	32.0	0.8	0.06	0.05
18648	32.0	33.6	1.6	0.01	0.03
18649	Standard			0.27	0.29
18650	Blank			<0.01	<0.03
18651	33.6	34.5	0.9	0.01	0.05
18652	34.5	37.5	3.0	0.03	0.13
18653	37.5	40.5	3.0	0.05	0.11
18654	40.5	43.5	3.0	0.06	0.22
18655	43.5	46.5	3.0	0.02	0.40
18656	46.5	49.5	3.0	0.05	0.22
18657	49.5	52.5	3.0	0.08	0.25
18658	52.5	55.3	2.8	0.11	0.13
18659	55.3	57.4	2.1	0.05	0.11
18660	57.4	58.9	1.5	0.03	0.04
18661	58.9	60.4	1.5	0.02	<0.03
18662	60.4	61.0	0.6	0.09	0.05
18663	61.0	64.0	3.0	0.05	0.09
18664	64.0	65.5	1.5	0.01	0.05
18665	65.5	68.5	3.0	0.04	0.05
18666	68.5	71.5	3.0	0.03	0.05
18667	71.5	74.5	3.0	0.02	0.05
18668	74.5	76.2	1.7	0.02	<0.03
18669	76.2	76.5	0.3	1.69	0.25
18670	76.5	78.8	2.3	0.03	0.06
18671	78.8	80.2	1.4	0.01	<0.03
18672	80.2	83.0	2.8	<0.01	<0.03
18673	83.0	86.0	3.0	0.02	0.04
18674	Standard			0.27	0.31
18675	Blank			<0.01	<0.03
18676	86.0	89.0	3.0	0.02	<0.03
18677	89.0	92.0	3.0	0.01	<0.03
18678	92.0	95.0	3.0	0.01	<0.03
18679	95.0	98.0	3.0	0.01	<0.03

18680	98.0	101.0	3.0	0.14	0.27
18681	101.0	104.0	3.0	0.02	0.03
18682	104.0	107.0	3.0	0.02	0.05
18683	107.0	110.0	3.0	0.01	0.05
18684	110.0	113.0	3.0	0.01	0.05
18685	113.0	116.0	3.0	0.02	0.04
18686	116.0	119.0	3.0	0.01	0.03
18687	119.0	122.0	3.0	0.02	0.03
18688	122.0	125.0	3.0	0.01	<0.03
18689	125.0	128.0	3.0	0.03	0.07
18690	128.0	131.0	3.0	0.03	0.03
18691	131.0	134.0	3.0	0.03	0.03
18692	134.0	137.0	3.0	0.02	0.03
18693	137.0	140.0	3.0	0.02	<0.03
18694	140.0	143.0	3.0	0.02	<0.03
18695	143.0	146.0	3.0	0.03	0.03
18696	146.0	148.6	2.6	0.02	0.03
18697	148.6	151.4	2.8	0.02	0.07
18698	151.4	154.5	3.1	0.02	0.04
18699	Standard			0.28	0.31
18700	Blank			<0.01	<0.03
19001	154.5	157.5	3.0	0.02	0.04
19002	157.5	158.5	1.0	0.01	<0.03
19003	158.5	160.1	1.6	0.02	0.03
19004	160.1	161.5	1.4		
19005	161.5	164.6	3.1		
19006	164.6	167.5	2.9		
19007	167.5	170.5	3.0		
19008	170.5	173.5	3.0		
19009	173.5	176.5	3.0		
19010	176.5	179.5	3.0		
19011	179.5	182.5	3.0		
19012	182.5	185.5	3.0		
19013	185.5	186.7	1.2		
19014	186.7	189.0	2.3		
19015	189.0	192.0	3.0		
19016	192.0	195.1	3.1		
19017	195.1	198.1	3.0		
19018	198.1	201.0	2.9		
19019	201.0	204.0	3.0		
19020	204.0	207.0	3.0		
19021	207.0	208.5	1.5		
19022	208.5	209.5	1.0		
19023	Blank				
19024	Standard				
19025	209.5	212.5	3.0		
19026	212.5	214.5	2.0		
19027	214.5	216.5	2.0		
19028	216.5	219.5	3.0		
19029	219.5	222.5	3.0		
19030	222.5	225.5	3.0		
19031	225.5	228.5	3.0		
19032	228.5	231.5	3.0		
19033	231.5	234.0	2.5		
19034	234.0	235.0	1.0		

19035	235.0	237.3	2.3
19036	237.3	237.8	0.5
19037	237.8	240.8	3.0
19038	240.8	241.6	0.8
19039	241.6	244.6	3.0
19040	244.6	247.6	3.0
19041	247.6	250.6	3.0
19042	250.6	253.6	3.0
19043	253.6	254.8	1.2
19044	254.8	255.7	0.9
19045	255.7	258.5	2.8
19046	258.5	261.1	2.6
19047	261.1	261.5	0.4
19048	261.5	264.5	3.0
19049	264.5	267.5	3.0
19050	267.5	269.5	2.0
19501	269.5	270.7	1.2
19502	270.7	271.3	0.6
19503	271.3	272.2	0.9
19504	272.2	275.0	2.8
19505	275.0	278.0	3.0
19506	278.0	281.0	3.0
19507	281.0	281.8	0.8
19508	281.8	283.0	1.2
19509	283.0	286.0	3.0
19510	286.0	289.0	3.0
19511	289.0	292.0	3.0
19512	292.0	293.5	1.5
19513	293.5	296.5	3.0
19514	296.5	297.8	1.3
19515	297.8	298.8	1.0
19516	298.8	301.5	2.7
19517	301.5	304.5	3.0
19518	304.5	307.5	3.0
19519	307.5	310.5	3.0
19520	Blank		
19521	310.5	313.5	3.0
19522	313.5	316.5	3.0
19523	Standard		
19524	316.5	319.5	3.0
19525	319.5	322.5	3.0
19526	322.5	325.5	3.0
19527	Dup		
19528	325.5	328.5	3.0
19529	328.5	331.5	3.0
19530	331.5	334.5	3.0
19531	334.5	337.5	3.0
19532	337.5	340.5	3.0
19533	340.5	343.5	3.0
19534	343.5	346.5	3.0
19535	346.5	349.5	3.0
19536	349.5	352.5	3.0
19537	352.5	355.5	3.0
19538	Standard		
19539	355.5	358.5	3.0

19540	358.5	359.8	1.3		
19541	359.8	362.7	2.9		
19542	362.7	365.5	2.8		
19543	365.5	368.5	3.0		
19544	368.5	371.5	3.0		
19545	371.5	374.5	3.0		
19546	374.5	377.5	3.0		
19547	377.5	380.5	3.0		
19548	Blank				
19549	380.5	383.5	3.0		
19550	383.5	386.5	3.0		
19551	386.5	389.5	3.0		
19552	389.5	392.5	3.0		
19553	392.5	395.5	3.0		
19554	395.5	397.5	2.0		
19555	397.5	399.5	2.0		
19556	399.5	401.8	2.3		
19557	Standard				
19558	401.8	403.5	1.7		
19559	403.5	406.5	3.0		
19560	406.5	408.5	2.0		
19561	408.5	411.5	3.0		
19562	411.5	414.0	2.5		
19563	414.0	415.7	1.7		
19564	Dup				
19565	415.7	417.7	2.0		
19566	417.7	420.7	3.0		
19567	420.7	421.7	1.0		
19568	421.7	424.5	2.8		
19569	424.5	427.5	3.0		
19570	427.5	430.5	3.0		
19571	430.5	431.4	0.9		
19572	431.4	434.0	2.6		
19573	Blank				
19574	434.0	436.0	2.0		
19575	436.0	440.3	4.3		
19576	440.3	444.3	4.0		
19577	444.3	446.5	2.2		
19578	446.5	448.0	1.5		
19579	448.0	450.0	2.0	0.03	0.03
19580	450.0	453.0	3.0	0.01	0.14
19581	Standard			0.27	0.31
19582	453.0	456.0	3.0	0.01	<0.03
19583	456.0	458.2	2.2	0.02	0.04
19584	458.2	461.2	3.0	0.09	0.05
19585	461.2	463.3	2.1	0.14	0.03
19586	463.3	466.3	3.0	0.02	<0.03
19587	466.3	469.0	2.7	0.03	0.03
19588	469.0	472.0	3.0	0.02	0.03
19589	472.0	475.0	3.0	0.02	<0.03
19590	475.0	478.0	3.0	0.02	<0.03
19591	478.0	479.8	1.8	0.03	<0.03
19592	Blank			<0.01	<0.03
19593	479.8	481.5	1.7	0.04	0.04
19594	481.5	484.5	3.0	0.03	0.03

19595	484.5	485.6	1.1	0.02	0.03
19596	485.6	487.6	2.0	0.02	0.04
19597	487.6	488.1	0.5	0.01	0.12
19598	488.1	491.0	2.9	0.02	0.03
19599	491.0	494.2	3.2	0.02	0.04
19600	494.2	497.5	3.3	0.03	0.07
19601	497.5	500.5	3.0	0.08	0.05
19602	500.5	503.5	3.0	0.06	0.05
19603	503.5	506.5	3.0	0.06	0.03
19604	Blank			<0.01	<0.03
19605	506.5	509.5	3.0	0.05	0.04
19606	509.5	511.5	2.0	0.08	0.05
19607	511.5	513.5	2.0	0.09	0.05
19608	Dup			0.08	0.04
19609	513.5	516.0	2.5	0.06	0.03
19610	516.0	519.0	3.0	0.06	0.03
19611	519.0	521.7	2.7	0.03	0.04
19612	521.7	524.0	2.3	0.05	0.03
19613	Standard			0.27	0.29
19614	524.0	527.0	3.0	0.01	<0.03
19615	527.0	530.0	3.0	0.01	<0.03
19616	530.0	533.0	3.0	0.01	<0.03
19617	533.0	536.0	3.0	0.01	0.06
19618	536.0	536.45	0.5	0.02	0.05
	EOH				

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Sample	From	To	Interval	Cu	Au
19619	3.1	4.6	1.5	0.02	<0.03
19620	4.6	7.6	3.0	0.02	<0.03
19621	7.6	10.7	3.1	0.02	<0.03
19622	10.7	12.5	1.8	0.02	<0.03
19623	12.5	13.9	1.4	0.02	<0.03
19624	13.9	16.8	2.9	0.01	<0.03
19625	Blank			0.01	<0.03
19626	16.8	18.8	2.0	<0.01	<0.03
19627	18.8	21.0	2.2	0.01	<0.03
19628	21.0	23.0	2.0	0.02	<0.03
19629	23.0	25.0	2.0	0.01	<0.03
19630	25.0	27.0	2.0	0.02	<0.03
19631	Standard			0.27	0.32
19632	27.0	29.0	2.0	0.03	<0.03
19633	29.0	32.0	3.0	0.03	<0.03
19634	32.0	35.0	3.0	0.04	0.03
19635	35.0	38.0	3.0	0.04	0.05
19636	38.0	41.0	3.0	0.04	0.05
19637	41.0	44.0	3.0	0.02	0.03
19638	44.0	47.0	3.0	0.07	0.26
19639	47.0	50.0	3.0	0.09	0.75
19640	50.0	53.0	3.0	0.03	0.05
19641	53.0	56.0	3.0	0.03	0.03
19642	56.0	59.0	3.0	0.03	<0.03
19643	Dup			0.03	0.03
19644	59.0	62.0	3.0	0.02	<0.03
19645	62.0	65.0	3.0	0.03	<0.03
19646	65.0	68.0	3.0	0.03	0.06
19647	68.0	71.0	3.0	0.06	0.05
19648	71.0	74.0	3.0	0.02	0.03
19649	74.0	77.0	3.0	0.06	0.05
19650	77.0	80.0	3.0	0.06	0.20
19651	80.0	83.0	3.0	0.03	0.03
19652	Blank			0.01	<0.03
19653	83.0	86.0	3.0	0.07	0.04
19654	86.0	89.0	3.0	0.18	0.51
19655	89.0	92.0	3.0	0.08	0.08
19656	92.0	95.0	3.0	0.07	0.06
19657	95.0	96.5	1.5	0.16	0.25
19658	96.5	98.5	2.0	0.56	0.16
19659	98.5	100.5	2.0	0.35	0.13
19660	100.5	102.5	2.0	0.53	0.13
19661	Standard			0.28	0.28
19662	102.5	105.5	3.0	0.03	<0.03
19663	105.5	108.5	3.0	0.07	0.03
19664	108.5	111.5	3.0	0.07	0.06
19665	111.5	114.5	3.0	0.05	0.04
19666	114.5	116.5	2.0	0.06	0.06
19667	116.5	118.7	2.2	0.05	0.05
19668	118.7	120.6	1.9	0.06	<0.03
19669	120.6	123.5	2.9	0.08	0.03

19670	123.5	126.5	3.0	0.10	0.04
19671	126.5	129.5	3.0	0.07	0.21
19672	Blank			0.01	0.07
19673	129.5	132.5	3.0	0.08	0.08
19674	132.5	135.5	3.0	0.02	0.06
19675	135.5	138.5	3.0	0.07	0.06
19676	138.5	141.5	3.0	0.04	0.05
19677	141.5	144.5	3.0	0.03	0.04
19678	144.5	146.0	1.5	0.03	0.07
19679	146.0	149.0	3.0	0.31	0.10
19680	149.0	152.0	3.0	0.34	0.08
19681	Standard			0.28	0.31
19682	152.0	155.0	3.0	0.42	0.14
19683	155.0	158.0	3.0	0.08	0.04
19684	158.0	161.0	3.0	0.01	<0.03
19685	161.0	164.0	3.0	0.06	0.04
19686	164.0	165.0	3.0	0.06	0.03
19687	165.0	165.7	0.7	0.04	<0.03
19688	Dup			0.03	<0.03
19689	165.7	168.5	2.8	0.11	0.06
19690	168.5	171.5	3.0	0.09	0.04
19691	171.5	174.5	3.0	0.02	0.07
19692	174.5	177.5	3.0	0.05	0.03
19693	177.5	180.4	3.0	0.08	0.03
19694	180.4	182.5	2.1	0.02	0.04
19695	182.5	185.5	3.0	0.04	0.04
19696	185.5	186.7	3.0	0.01	<0.03
19697	186.7	189.5	3.0	0.03	<0.03
19698	189.5	192.5	3.0	0.05	0.05
19699	Blank			0.01	<0.03
19700	192.5	195.5	3.0	0.04	0.05
19701	195.5	197.0	1.5	0.25	<0.03
19702	197.0	198.0	1.0	0.75	0.14
19703	198.0	200.0	2.0	0.06	0.06
19704	200.0	202.5	2.5	0.08	0.06
19705	202.5	205.5	3.0	0.01	<0.03
19706	205.5	208.5	3.0	0.01	<0.03
19707	208.5	211.5	3.0	0.02	<0.03
19708	211.5	212.6	1.1	0.15	0.06
19709	212.6	213.5	0.9	0.03	<0.03
19710	Standard			0.27	0.30
19711	213.5	216.5	3.0	<0.01	<0.03
19712	216.5	219.5	3.0	<0.01	<0.03
19713	219.5	222.5	3.0	<0.01	<0.03
19714	222.5	225.5	3.0	<0.01	<0.03
19715	225.5	228.5	3.0	<0.01	<0.03
19716	228.5	231.5	3.0	<0.01	<0.03
19717	231.5	234.5	3.0	<0.01	<0.03
19718	234.5	237.5	3.0	<0.01	<0.03
19719	237.5	240.1	2.6	<0.01	<0.03
19720	240.1	241.8	1.7	0.01	0.05
19721	241.8	243.0	1.2	0.51	0.50
19722	243.0	245.5	2.5	0.60	0.22
19723	Blank			0.01	<0.03
19724	245.5	248.5	3.0	0.15	0.04

19725	248.5	251.5	3.0	0.04	<0.03
19726	251.5	253.5	2.0	0.03	0.04
19727	253.5	256.5	3.0	<0.01	<0.03
19728	256.5	259.5	3.0	<0.01	<0.03
19729	259.5	262.0	2.5	<0.01	<0.03
19730	262.0	262.5	0.5	0.39	0.17
19731	262.5	265.0	2.5	0.01	<0.03
19732	265.0	268.0	3.0	0.01	<0.03
19733	268.0	271.0	3.0	0.03	<0.03
19734	Standard			0.27	0.29
19735	271.0	274.0	3.0	0.01	<0.03
19736	274.0	277.0	3.0	0.02	<0.03
19737	277.0	280.0	3.0	<0.01	<0.03
19738	280.0	283.0	3.0	0.01	<0.03
19739	283.0	286.0	3.0	0.04	0.03
19740	286.0	287.2		0.02	<0.03
19741	287.2	288.9	1.2	0.45	0.43
19742	Dup			0.43	0.51
19743	288.9	291.8	2.9	0.05	0.10
19744	291.8	292.6	1.8	0.09	0.08
19745	292.6	293.9	1.3	0.12	0.08
19746	293.9	297.5	3.6	0.03	<0.03
19747	297.5	300.5	3.0	0.06	0.03
19748	300.5	303.5	3.0	0.08	0.06
19749	303.5	306.5	3.0	0.02	<0.03
19750	306.5	309.5	3.0	0.01	<0.03
19751	309.5	312.5	3.0	<0.01	<0.03
19752	312.5	315.5	3.0	0.02	<0.03
19753	315.5	318.5	3.0	0.12	0.08
19754	318.5	321.5	3.0	0.11	0.07
19755	321.5	323.5	2.0	0.16	0.06
19756	323.5	326.5	3.0	0.02	<0.03
19757	326.5	329.5	3.0	0.18	0.08
19758	329.5	332.2	2.7	0.03	<0.03

EOH

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Sample	From	To	Interval	Cu	Au
19759	0.0	3.1	3.1	<0.01	<0.03
19760	Blank			<0.01	<0.03
19761	3.1	6.0	2.9	0.01	<0.03
19762	6.0	9.0	3.0	<0.01	<0.03
19763	9.0	12.0	3.0	<0.01	<0.03
19764	12.0	15.0	3.0	0.03	<0.03
19765	15.0	18.0	3.0	<0.01	<0.03
19766	Standard			0.27	0.29
19767	18.0	21.0	3.0	0.01	0.03
19768	21.0	24.0	3.0	0.03	<0.03
19769	24.0	27.0	3.0	0.01	<0.03
19770	27.0	30.0	3.0	0.03	<0.03
19771	30.0	33.0	3.0	0.01	<0.03
19772	Blank			<0.01	<0.03
19773	33.0	36.0	3.0	<0.01	<0.03
19774	36.0	39.0	3.0	0.01	<0.03
19775	39.0	42.0	3.0	<0.01	<0.03
19776	42.0	45.0	3.0	0.01	<0.03
19777	45.0	46.4	1.4	<0.01	<0.03
19778	46.4	47.7	1.3	0.02	<0.03
19779	47.7	50.5	2.8	0.03	<0.03
19780	Standard			0.27	0.32
19781	50.5	53.5	3.0	<0.01	<0.03
19782	53.5	56.5	3.0	<0.01	<0.03
19783	56.5	59.5	3.0	0.04	0.03
19784	59.5	62.5	3.0	<0.01	<0.03
19785	62.5	65.5	3.0	0.01	0.07
19786	65.5	68.5	3.0	0.03	<0.03
19787	68.5	71.5	3.0	0.05	0.04
19788	71.5	74.5	3.0	<0.01	<0.03
19789	74.5	77.5	3.0	0.03	<0.03
19790	Dup			0.03	0.05
19791	77.5	80.5	3.0	0.02	<0.03
19792	80.5	83.5	3.0	<0.01	<0.03
19793	83.5	86.5	3.0	<0.01	0.06
19794	86.5	89.5	3.0	0.01	<0.03
19795	89.5	92.5	3.0	0.02	<0.03
19796	92.5	95.5	3.0	0.01	<0.03
19797	95.5	98.5	3.0	0.01	<0.03
19798	98.5	101.5	3.0	0.01	<0.03
19799	101.5	104.5	3.0	0.02	<0.03
19800	Blank			<0.01	<0.03
19801	104.5	107.5	3.0	0.01	<0.03
19802	107.5	110.5	3.0	0.01	<0.03
19803	110.5	113.5	3.0	0.01	<0.03
19804	113.5	116.5	3.0	0.01	<0.03
19805	116.5	119.5	3.0	0.02	0.05
19806	119.5	122.5	3.0	0.01	<0.03
19807	122.5	125.5	3.0	0.02	<0.03
19808	125.5	128.5	3.0	<0.01	<0.03
19809	128.5	131.5	3.0	0.02	<0.03

19810	Standard			0.27	0.30
19811	131.5	134.5	3.0	0.01	<0.03
19812	134.5	137.5	3.0	0.01	<0.03
19813	137.5	140.5	3.0	0.03	<0.03
19814	140.5	143.5	3.0	0.03	0.03
19815	143.5	146.5	3.0	0.01	<0.03
19816	146.5	149.5	3.0	0.01	<0.03
19817	149.5	152.5	3.0	0.03	<0.03
19818	152.5	155.5	3.0	0.04	<0.03
19819	155.5	158.5	3.0	0.03	0.07
19820	158.5	161.5	3.0	0.04	<0.03
19821	Blank			<0.01	<0.03
19822	161.5	164.5	3.0	0.04	<0.03
19823	164.5	167.5	3.0	0.03	<0.03
19824	167.5	170.5	3.0	0.05	<0.03
19825	170.5	173.5	3.0	0.03	<0.03
19826	173.5	176.5	3.0	0.02	<0.03
19827	176.5	179.5	3.0	0.03	<0.03
19828	179.5	182.5	3.0	0.02	<0.03
19829	182.5	185.5	3.0	0.02	0.04
19830	185.5	188.5	3.0	0.03	<0.03
19831	188.5	191.5	3.0	0.01	<0.03
19832	191.5	194.5	3.0	0.02	<0.03
19833	194.5	197.5	3.0	0.01	<0.03
19834	Standard			0.27	0.30
19835	197.5	200.5	3.0	0.01	0.03
19836	200.5	203.5	3.0	0.02	<0.03
19837	203.5	206.5	3.0	0.01	<0.03
19838	206.5	209.5	3.0	0.01	<0.03
19839	209.5	212.5	3.0	0.01	<0.02
19840	Dup			0.01	0.03
19841	212.5	215.5	3.0	0.02	<0.03
19842	215.5	216.0	0.5	0.05	<0.03
19843	216.0	219.0	3.0	0.01	<0.03
19844	219.0	222.0	3.0	0.04	0.03
19845	222.0	225.0	3.0	0.01	<0.03
19846	225.0	228.0	3.0	<0.01	<0.03
19847	228.0	231.0	3.0	<0.01	<0.03
19848	231.0	234.0	3.0	<0.01	<0.03
19849	234.0	237.0	3.0	0.01	<0.03
19850	237.0	240.0	3.0	0.01	<0.03
19851	Blank			0.01	<0.03
19852	240.0	243.0	3.0	0.02	<0.03
19853	243.0	246.0	3.0	0.06	<0.03
19854	246.0	247.3	1.3	0.23	0.03
19855	247.3	248.5	1.2	0.07	<0.03
19856	248.5	251.5	3.0	0.05	<0.03
19857	251.5	254.5	3.0	<0.01	<0.03
19858	254.5	257.5	3.0	0.01	<0.03
19859	257.5	260.5	3.0	<0.01	<0.03
19860	260.5	263.5	3.0	<0.01	<0.03
19861	263.5	266.5	3.0	<0.01	<0.03
19862	266.5	269.5	3.0	<0.01	<0.03
19863	Standard			0.26	0.28
19864	269.5	272.5	3.0	<0.01	<0.03

19865	272.5	275.5	3.0	<0.01	<0.03
19866	275.5	278.5	3.0	<0.01	<0.03
19867	278.5	281.5	3.0	<0.01	<0.03
19868	281.5	284.5	3.0	0.01	<0.03
19869	284.5	287.5	3.0	<0.01	0.04
19870	287.5	290.5	3.0	0.01	0.03
19871	290.5	293.5	3.0	0.01	0.03
19872	293.5	296.5	3.0	<0.01	<0.03
19873	296.5	299.5	3.0	<0.01	0.03
19874	299.5	302.5	3.0	<0.01	<0.03
19875	Blank			0.01	<0.03
19876	302.5	303.3	3.0	0.01	<0.03
	EOH				

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Sample	From	To	Interval	Cu	Au
19877	3.1	4.6	1.5	0.01	<0.03
19878	4.6	6.1	1.5	<0.01	<0.03
19879	6.1	7.6	1.5	<0.01	<0.03
19880	7.6	9.1	1.5	<0.01	<0.03
19881	9.1	10.7	1.5	0.02	<0.03
19882	10.7	12.2	1.5	0.03	0.03
19883	12.2	13.7	1.5	0.01	<0.03
19884	13.7	15.2	1.5	0.02	<0.03
19885	15.2	16.8	1.6	0.02	<0.03
19886	16.8	18.3	1.5	0.02	<0.03
19887	Standard			0.26	0.28
19888	18.3	19.8	1.5	0.09	0.16
19889	19.8	21.3	1.4	0.25	0.12
19890	21.3	22.9	1.6	0.03	<0.03
19891	22.9	24.4	1.5	<0.01	<0.03
19892	24.4	25.0	1.6	<0.01	<0.03
19893	25.0	28.0	3.0	<0.01	<0.03
19894	28.0	31.0	3.0	0.01	<0.03
19895	Dup			0.02	<0.03
19896	31.0	34.0	3.0	0.01	<0.03
19897	34.0	37.0	3.0	0.05	<0.03
19898	37.0	40.0	3.0	0.07	0.04
19999	40.0	43.0	3.0	0.03	<0.03
20100	43.0	46.0	3.0	0.03	<0.03
20101	Blank			<0.01	<0.03
20102	46.0	47.8	2.8	<0.01	<0.03
20103	47.8	50.5	2.7	<0.01	<0.03
20104	50.5	53.5	3.0	0.01	<0.03
20105	53.5	56.5	3.0	<0.01	<0.03
20106	56.5	59.5	3.0	0.02	<0.03
20107	59.5	62.5	3.0	0.01	<0.03
20108	62.5	65.5	3.0	<0.01	<0.03
20109	65.5	68.5	3.0	<0.01	<0.03
20110	Standard			0.26	0.31
20111	68.5	71.5	3.0	<0.01	<0.03
20112	71.5	74.5	3.0	<0.01	<0.03
20113	74.5	77.5	3.0	<0.01	<0.03
20114	77.5	80.5	3.0	<0.01	<0.03
20115	80.5	83.5	3.0	0.06	<0.03
20116	83.5	86.5	3.0	<0.01	<0.03
20117	86.5	89.5	3.0	<0.01	<0.03
20118	89.5	92.5	3.0	<0.01	<0.03
20119	Blank			<0.01	<0.03
20120	92.5	95.5	3.0	0.02	0.03
20121	95.5	98.3	2.8	0.01	0.03
20122	98.3	99.3	1.0	0.01	0.03
20123	99.3	102.3	3.0	0.01	0.03
20124	102.3	104.8	2.5	0.03	0.04
20125	104.8	105.8	1.0	0.02	0.21
20126	105.8	108.8	3.0	0.01	<0.03
20127	108.8	111.8	3.0	0.02	<0.03

20128	111.8	114.8	3.0	0.01	0.03
20129	114.8	117.8	3.0	0.01	0.03
20130	Standard			0.27	0.31
20131	117.8	120.8	3.0	0.02	0.03
20132	120.8	123.8	3.0	0.05	0.03
20133	123.8	126.8	3.0	0.04	0.10
20134	126.8	127.3	0.5	0.03	0.03
20135	127.3	130.0	2.7	0.48	0.82
20136	130.0	132.0	2.0	0.16	0.32
20137	132.0	135.0	3.0	0.02	0.07
20138	135.0	138.0	3.0	0.25	0.36
20139	138.0	139.8	1.8	0.01	<0.03
20140	Dup			0.02	<0.03
20141	139.8	141.8	2.0	0.06	0.09
20142	141.8	143.6	2.8	0.06	0.05
20143	143.6	146.0	1.4	0.40	0.28
20144	146.0	149.0		0.06	0.16
20145	149.0	152.0		0.20	0.07
20146	152.0	155.0		0.52	0.19
20147	155.0	158.0	3.0	0.08	<0.03
20148	Blank			<0.01	<0.03
20149	158.0	161.0	3.0	0.04	<0.03
20150	161.0	164.0	3.0	0.02	<0.03
20151	164.0	167.0	3.0	0.04	0.08
20152	167.0	170.0	3.0	0.06	0.05
20153	170.0	173.0	3.0	0.04	0.04
20154	173.0	176.0	3.0	0.02	0.03
20155	176.0	179.0	3.0	0.02	0.04
20156	179.0	182.0	3.0	0.02	0.03
20157	182.0	184.2	2.2	0.02	0.04
20158	Standard			0.27	0.27
20159	184.2	184.7	0.5	0.01	<0.03
20160	184.7	187.5	2.8	0.10	0.10
20161	187.5	190.5	3.0	0.02	<0.03
20162	190.5	193.5	3.0	0.04	<0.03
20163	193.5	196.5	3.0	0.03	<0.03
20164	196.5	199.5	3.0	0.01	<0.03
20165	199.5	202.5	3.0	0.02	<0.03
20166	202.5	205.5	3.0	0.03	<0.03
20167	205.5	208.5	3.0	0.01	0.21
20168	208.5	211.5	3.0	0.01	<0.03
20169	211.5	214.5	3.0	0.01	0.12
20170	214.5	217.5	3.0	0.04	0.03
20171	217.5	220.5	3.0	0.01	<0.03
20172	220.5	223.5	3.0	0.02	<0.03
20173	223.5	225.9	2.4	0.04	<0.03
20174	Blank			<0.01	<0.03
20175	225.9	226.3	1.4	0.02	<0.03
20176	226.3	229.3	3.0	0.04	<0.03
20177	229.3	232.3	3.0	0.11	0.12
20178	Standard			0.27	0.33
20179	232.3	235.3	3.0	0.03	<0.03
20180	235.3	238.3	3.0	0.06	<0.03
20181	238.3	241.3	3.0	0.06	<0.03
20182	241.3	244.3	3.0	0.30	0.20

20183	244.3	247.1	2.8	0.06	<0.03
20184	247.1	250.1	3.0	0.02	<0.03
20185	250.1	253.1	3.0	0.11	0.05
20186	Dup				
20187	253.1	256.1	3.0	0.02	<0.03
20188	256.1	259.1	3.0	0.04	0.03
20189	259.1	262.1	3.0	0.03	0.03
20190	262.1	265.1	3.0	0.01	<0.03
20191	265.1	268.1	3.0	0.02	<0.03
20192	268.1	271.1	3.0	0.22	0.07
20193	271.1	274.1	3.0	0.14	0.03
20194	274.1	277.1	3.0	0.03	<0.03
20195	277.1	280.1	3.0		
20196	280.1	283.1	3.0		
20197	Blank				
20198	283.1	286.1	3.0		
20199	286.1	289.1	3.0		
20200	289.1	292.1	3.0		
20201	292.1	295.1	3.0		
20202	295.1	298.1	3.0		
20203	298.1	301.1	3.0		
20204	301.1	304.1	3.0		
20205	304.1	307.1	3.0		
20206	307.1	310.1	3.0		
20207	Standard				
20208	310.1	311.9	1.8		

EOH

APPENDIX 4

Drill Hole Logs

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ06-01** Date: 2007/07/01

Northing: 5757970 Easting: 617930 Elevation: 1367 Area: Aurizon

Length: 323.5 Azimuth: 310° Dip: -60° Logged By: BGD

Project: GWR ***Hole Number: AZ06-01***

From	To	Rocktype & Description
0.00	**113.00**	**Monzonite Hydrothermal Breccia**
		Casing to 3.1
		Hydrothermally brecciated monzonite, varying from crackle breccia to framework
		supported and matrix supported. Moderate to good development of magnetite as
		blotches and veinlets.
		Grey, cream and pink, fine grained, crowded feldspar porphyritic monzonite
		breccia. Clasts variably potassically altered and with magnetite as
		disseminations where recognizable as such: otherwise limonitic spots. Native
		copper as minor disseminations at top of hole and minor malachite downhole.
		Breccia appears to be of hydrothermal origin and, below the zone of oxidation,
		has magnetite as an interclast material. Minor epidote as veinlets with trace
		to « cpy <0.5%» below oxidation zone. Oxidation to about 85m.
		54.0 - 60.0: Highly fragmented and broken core and clay

From	To	Sample	Width	Cu %	Au g/t
3.10	5.20	130601	2.10	**0.02**	**0.15**
5.20	7.50	130602	2.30	**0.03**	**0.44**
7.50	9.10	130603	1.60	**0.02**	**0.15**
9.10	11.10	130604	2.00	**0.02**	**0.23**
11.10	13.10	130605	2.00	**0.22**	**0.33**
13.10	15.10	130606	2.00	**0.05**	**0.25**
15.10	17.10	130607	2.00	**0.04**	**0.24**
17.10	19.10	130608	2.00	**0.04**	**0.17**
19.10	21.10	130609	2.00	**0.03**	**0.23**
21.10	23.10	130610	2.00	**0.18**	**0.14**
23.10	25.10	130611	2.00	**0.04**	**0.50**
25.10	27.10	130612	2.00	**0.09**	**0.12**
27.10	29.10	130613	2.00	**0.02**	**0.23**
29.10	31.10	130614	2.00	**0.12**	**0.34**
31.10	33.10	130615	2.00	**0.05**	**0.22**
33.10	35.10	130616	2.00	**0.08**	**0.16**
35.10	36.10	130617	1.00	**0.74**	**0.51**
36.10	37.10	130618	1.00	**0.23**	**0.32**
37.10	38.10	130619	1.00	**0.28**	**0.10**
38.10	39.10	130620	1.00	**0.26**	**0.21**
41.10	42.10	130621	1.00	**0.20**	**0.47**
42.10	43.10	130622	1.00	**0.26**	**0.32**
43.10	44.10	130623	1.00	**0.26**	**0.21**
44.10	45.10	130624	1.00	**0.20**	**0.47**
46.10	47.10	130626	1.00	**0.26**	**0.32**
47.10	48.10	130627	1.00	**0.14**	**0.14**
48.10	49.10	130628	1.00	**0.18**	**0.25**
49.10	50.10	130629	1.00	**0.16**	**0.40**
50.10	51.10	130630	1.00	**0.13**	**0.62**
51.10	52.10	130631	1.00	**0.23**	**0.59**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			52.10	54.50	130632	2.40	**0.34**	**0.93**
			54.50	56.50	130633	2.00	**0.26**	**0.42**
			56.50	58.50	130634	2.00	**0.18**	**0.35**
			58.50	60.50	130635	2.00	**0.11**	**0.14**
			60.50	62.50	130636	2.00	**0.25**	**0.33**
			62.50	64.50	130637	2.00	**0.13**	**0.25**
			64.50	66.50	130638	2.00	**0.21**	**0.35**
			66.50	67.50	130639	1.00	**0.09**	**0.12**
			67.50	68.50	130640	1.00	**0.19**	**0.23**
			68.50	69.50	130641	1.00	**0.51**	**1.13**
			69.50	70.50	130642	1.00	**0.41**	**0.56**
			70.50	71.50	130643	1.00	**0.43**	**0.54**
			71.50	72.50	130644	1.00	**0.48**	**0.71**
			72.50	73.50	130645	1.00	**0.23**	**0.45**
			73.50	74.50	130646	1.00	**0.34**	**0.29**
			74.50	75.50	130647	1.00	**0.48**	**1.07**
			75.50	76.50	130648	1.00	**0.28**	**0.45**
			76.50	78.50	130649	2.00	**0.21**	**0.24**
			78.50	79.50	130650	1.00	**0.24**	**0.17**
			79.50	80.50	130554	1.00	**0.31**	**0.27**
			80.50	81.50	130555	1.00	**0.16**	**0.12**
			81.50	82.50	130556	1.00	**0.31**	**0.27**
			82.50	83.50	130557	1.00	**0.28**	**0.10**
			83.50	84.50	130558	1.00	**0.34**	**0.24**
			84.50	85.50	130559	1.00	**0.35**	**0.78**
			85.50	86.50	130560	1.00	**0.31**	**0.61**
			86.50	87.50	130561	1.00	**0.07**	**0.88**
			87.50	88.50	130562	1.00	**0.08**	**0.39**
			88.50	89.50	130563	1.00	**0.17**	**0.32**
			89.50	90.50	130564	1.00	**0.07**	**0.29**
			90.50	91.50	130565	1.00	**0.02**	**0.33**
			91.50	92.50	130566	1.00	**0.08**	**0.70**
			92.50	93.50	130567	1.00	**0.71**	**1.04**
			93.50	94.50	130568	1.00	**0.02**	**0.53**
			94.50	95.50	130569	1.00	**0.01**	**0.87**
			95.50	96.50	130570	1.00	**0.02**	**0.37**
			96.50	97.50	130571	1.00	**0.07**	**0.57**
			97.50	98.50	130572	1.00	**0.04**	**1.63**
			98.50	99.50	130573	1.00	**0.09**	**0.49**
			99.50	100.50	130574	1.00	**0.11**	**2.24**
			100.50	101.50	130575	1.00	**0.04**	**0.46**
			101.50	102.50	130576	1.00	**0.05**	**0.45**

From	To	Rocktype & Description
113.10	**122.70**	**Monzonite Gray**
		Medium grain, dark to light pink and gray, homogenous, fine grained with
		crowded feldspar laths to about 2 mm long. Pink zones are strongly
		potassically altered with diseminated epidote and magnetite and primary
		textures largely oblitered.
122.70	**147.30**	**Monzonite Hydrothermal Brecca**
		Generally grey, fine grained porphyritic monzonite clasts in dark grey
		magnetite-chlorite matrix. Clasts largely matriz supported, 1-3 cm dia, but
		some framework breccia. Occcasional strongly potassically-altered clast with
		minor epidote veinlets and as blotches, often with chalcopyrite
		« cpy < 0.5%»

From	To	Sample	Width	Cu %	Au g/t
102.50	103.50	130577	1.00	**0.21**	**0.51**
103.50	104.50	130578	1.00	**0.05**	**0.42**
104.50	105.50	130579	1.00	**0.01**	**0.26**
105.50	106.50	130580	1.00	**0.01**	**0.28**
106.50	107.50	130581	1.00	**0.07**	**0.09**
107.50	108.50	130582	1.00	**0.08**	**0.10**
108.50	109.50	130583	1.00	**0.17**	**0.56**
109.50	110.50	130584	1.00	**0.07**	**0.11**
110.50	111.50	130585	1.00	**0.02**	**0.07**
111.50	112.50	130586	1.00	**0.08**	**0.15**
112.50	113.50	130587	1.00	**0.71**	**12.90**
113.50	114.50	130588	1.00	**0.02**	**0.05**
114.50	115.50	130589	1.00	**0.01**	**0.03**
115.50	116.50	130590	1.00	**0.02**	**0.05**
116.50	117.50	130591	1.00	**0.07**	**0.09**
117.50	118.50	130592	1.00	**0.04**	**0.05**
118.50	119.50	130593	1.00	**0.09**	**0.23**
119.50	120.50	130594	1.00	**0.11**	**0.17**
120.50	121.50	130595	1.00	**0.04**	**0.11**
121.50	122.50	130596	1.00	**0.05**	**0.10**
122.50	123.50	130597	1.00	**0.21**	**0.35**
123.50	124.50	130598	1.00	**0.05**	**0.08**
124.50	125.50	130599	1.00	**0.01**	**0.05**
125.50	126.50	130600	1.00	**0.01**	**0.05**
126.50	127.50	193851	1.00	**0.03**	**0.12**
127.50	128.50	193852	1.00	**0.00**	**0.05**
128.50	129.50	193853	1.00	**0.01**	**0.08**
129.50	130.50	193854	1.00	**0.02**	**0.10**
130.50	131.50	193855	1.00	**0.02**	**0.05**
131.50	132.50	193856	1.00	**0.02**	**0.08**
132.50	133.50	193857	1.00	**0.23**	**0.72**
133.50	134.50	193858	1.00	**0.03**	**0.12**
134.50	135.50	193859	1.00	**0.00**	**0.09**
135.50	136.50	193860	1.00	**0.02**	**0.04**
136.50	137.50	193861	1.00	**0.02**	**0.05**
137.50	138.50	193862	1.00	**0.02**	**0.05**
138.50	139.50	193863	1.00	**0.01**	**0.08**

From	To	Rocktype & Description
147.30	**158.60**	**Monzonite Orange**
		Medium grain, pink/orange/gray with feldspar alteration. Hornblende porphyritic
		with commonly oriented feldspart laths 1-2mm long. Moderately but pervasively
		potassically altered. Trace to 0.5% disseminated epidote with associated minor
		chalcopyrite. Disseminated magnetite. Accidental fine grained mafic xenolith
		2-3 cm dia.
158.60	**292.10**	**Monzonite Hydrothermal Brecca**
		Fine grained feldspaphyritic monzonite, variably brecciated - crackle breccia
		to matrix supported. Generally clasts are postassically altered with degree of
		alteration increasing downhole to 234m and then decreasing to bottom of
		interval. Epidote is variable but usually as veins and veinlets with calcite
		and chlorite. Magnetite as blebs and disseminations throughout and as
		interclast material. Variable but weak chalcopyrite with epidote.
		290.4 - 292.0: « cpy - bn <0.5%» with epidote. Epidote not well developed where
		chalcopyrite occurs with bornite. Magnetite also is not abundant within the
		cp-bn zone.

From	To	Sample	Width	Cu %	Au g/t
139.50	140.50	193864	1.00	**0.02**	**0.08**
140.50	141.50	193865	1.00	**0.07**	**0.16**
141.50	142.50	193866	1.00	**0.16**	**0.60**
142.50	143.50	193867	1.00	**0.31**	**1.10**
143.50	144.50	193868	1.00	**0.60**	**2.51**
144.50	145.50	193869	1.00	**0.50**	**2.08**
145.50	146.50	193870	1.00	**0.27**	**0.83**
146.50	147.50	193871	1.00	**0.09**	**0.30**
147.50	148.50	193872	1.00	**0.26**	**0.68**
148.50	149.50	193873	1.00	**0.09**	**0.34**
149.50	150.50	193874	1.00	**0.33**	**0.44**
150.50	151.50	193875	1.00	**0.13**	**0.23**
151.50	152.50	193876	1.00	**0.04**	**0.13**
152.50	153.50	193877	1.00	**0.03**	**0.14**
153.50	154.50	193878	1.00	**0.08**	**0.11**
154.50	155.50	193879	1.00	**0.10**	**0.15**
155.50	156.50	193880	1.00	**0.10**	**0.15**
156.50	157.50	193881	1.00	**0.08**	**0.14**
157.50	158.50	193882	1.00	**0.03**	**0.08**
158.50	159.50	193883	1.00	**0.06**	**0.10**
159.50	160.50	193884	1.00	**0.04**	**0.09**
160.50	161.50	193885	1.00	**0.03**	**0.09**
161.50	162.50	193886	1.00	**0.03**	**0.27**
162.50	163.50	193887	1.00	**0.07**	**0.15**
163.50	164.50	193888	1.00	**0.03**	**0.12**
164.50	165.50	193889	1.00	**0.03**	**0.20**
165.50	166.50	193890	1.00	**0.03**	**0.13**
166.50	167.50	193891	1.00	**0.10**	**0.31**
167.50	168.50	193892	1.00	**0.18**	**0.39**
168.50	169.50	193893	1.00	**0.12**	**0.29**
169.50	171.50	193894	2.00	**0.12**	**0.66**
171.50	173.50	193895	2.00	**0.26**	**1.17**
173.50	175.50	193896	2.00	**0.22**	**0.75**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			175.50	177.50	193897	2.00	**0.11**	**0.32**
			177.50	179.50	193898	2.00	**0.13**	**0.28**
			179.50	181.50	193899	2.00	**0.13**	**0.22**
			181.50	183.50	193900	2.00	**0.09**	**0.20**
			183.50	185.50	193751	2.00	**0.13**	**0.21**
			185.50	187.50	193752	2.00	**0.06**	**0.11**
			187.50	189.50	193753	2.00	**0.05**	**0.19**
			189.50	191.50	193754	2.00	**0.04**	**0.11**
			191.50	193.50	193755	2.00	**0.02**	**0.05**
			193.50	195.50	193756	2.00	**0.06**	**0.10**
			195.50	197.50	193757	2.00	**0.25**	**0.32**
			197.50	199.50	193758	2.00	**0.25**	**0.35**
			199.50	200.50	193759	1.00	**0.25**	**0.33**
			200.50	201.50	193760	1.00	**0.61**	**0.49**
			201.50	202.50	193761	1.00	**0.40**	**0.35**
			202.50	203.50	193762	1.00	**0.13**	**0.17**
			203.50	204.50	193763	1.00	**0.09**	**0.11**
			204.50	205.50	193764	1.00	**0.26**	**0.35**
			205.50	206.50	193765	1.00	**0.28**	**0.70**
			206.50	207.50	193766	1.00	**0.31**	**0.44**
			207.50	208.50	193767	1.00	**0.20**	**0.20**
			208.50	209.50	193768	1.00	**0.28**	**0.27**
			209.50	210.50	193769	1.00	**0.31**	**0.24**
			210.50	211.50	193770	1.00	**0.46**	**0.47**
			211.50	212.50	193771	1.00	**0.41**	**1.78**
			212.50	213.50	193772	1.00	**0.41**	**0.46**
			213.50	214.50	193773	1.00	**0.48**	**0.57**
			214.50	215.50	193774	1.00	**0.08**	**0.21**
			215.50	216.50	193775	1.00	**0.34**	**0.48**
			216.50	217.50	193776	1.00	**0.46**	**0.49**
			217.50	218.50	193777	1.00	**0.10**	**0.18**
			218.50	219.50	193778	1.00	**0.07**	**0.10**
			219.50	220.50	193779	1.00	**0.09**	**0.12**
			220.50	221.50	193780	1.00	**0.06**	**0.09**
			221.50	222.50	193781	1.00	**0.07**	**0.11**
			222.50	223.50	193782	1.00	**0.04**	**0.06**
			223.50	224.50	193783	1.00	**0.16**	**0.17**
			224.50	225.50	193784	1.00	**0.19**	**0.31**
			225.50	226.50	193785	1.00	**0.13**	**0.14**
			226.50	227.50	193786	1.00	**0.11**	**0.13**
			227.50	228.50	193787	1.00	**0.06**	**0.07**
			228.50	229.50	193788	1.00	**0.09**	**0.27**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			229.50	230.50	193789	1.00	**0.05**	**0.08**
			230.50	231.50	193790	1.00	**0.05**	**0.06**
			231.50	232.50	193791	1.00	**0.09**	**0.12**
			232.50	233.50	193792	1.00	**0.03**	**0.08**
			233.50	234.50	193793	1.00	**0.05**	**0.09**
			234.50	235.50	193794	1.00	**0.07**	**0.15**
			235.50	236.50	193795	1.00	**0.03**	**0.25**
			236.50	237.50	193796	1.00	**0.04**	**0.11**
			237.50	238.50	193797	1.00	**0.12**	**0.22**
			238.50	239.50	193798	1.00	**0.08**	**0.12**
			239.50	240.50	193799	1.00	**0.06**	**0.09**
			240.50	241.50	193800	1.00	**0.14**	**0.22**
			241.50	242.50	61651	1.00	**0.14**	**0.59**
			242.50	243.50	61652	1.00	**0.14**	**0.21**
			243.50	244.50	61653	1.00	**0.10**	**0.21**
			244.50	245.50	61654	1.00	**0.23**	**0.46**
			245.50	246.50	61655	1.00	**0.21**	**0.40**
			246.50	247.50	61656	1.00	**0.09**	**0.21**
			247.50	248.50	61657	1.00	**0.13**	**0.40**
			248.50	249.50	61658	1.00	**0.12**	**0.72**
			249.50	250.50	61659	1.00	**0.06**	**0.24**
			250.50	251.50	61660	1.00	**0.02**	**0.18**
			251.50	252.50	61661	1.00	**0.03**	**0.11**
			252.50	253.50	61662	1.00	**0.64**	**1.31**
			253.50	254.50	61663	1.00	**0.11**	**0.29**
			254.50	255.50	61664	1.00	**0.23**	**1.56**
			255.50	256.50	61665	1.00	**0.12**	**0.33**
			256.50	257.50	61666	1.00	**0.09**	**0.11**
			257.50	258.50	61667	1.00	**0.14**	**0.81**
			258.50	259.50	61668	1.00	**0.13**	**0.20**
			259.50	260.50	61669	1.00	**0.16**	**0.34**
			260.50	261.50	61670	1.00	**0.20**	**0.43**
			261.50	262.50	61671	1.00	**0.33**	**0.46**
			262.50	263.50	61672	1.00	**0.18**	**0.27**
			263.50	264.50	61673	1.00	**0.16**	**0.24**
			264.50	265.50	61674	1.00	**0.21**	**0.76**
			265.50	266.50	61675	1.00	**0.04**	**0.04**
			266.50	267.50	61676	1.00	**0.07**	**0.14**
			267.50	268.50	61677	1.00	**0.05**	**0.09**
			268.50	269.50	61678	1.00	**0.13**	**0.43**
			269.50	270.50	61679	1.00	**0.32**	**0.64**
			270.50	271.50	61680	1.00	**0.43**	**0.54**

From	To	Rocktype & Description
292.10	**323.50**	**Monzonite Gray**
		Medium grain, feldsparphyritic, Dark to light gray, hornblende with chlorite
		alteration - crowded porphyry. Feldspar laths to 2mm generally commonly
		oriented with groundmass potassium feldspar flooded. Trace chalcopyrite.
		Towards bottom of this unit monzonite becomes hydrothermally brecciated with
		magnetite as an interclast material and with epidote blotches and veinlets.
		Comments:
		There is a close association of chalcopyrite with epidote throughout the hole
		except where bornite occcurs. Here epidote is not as common or is absent and
		magnetite, while common, does not occur alone as a matrix mineral or as veins
		but appears to be intermixed with an unidentified, dark gray or greenish grey
		silicate. There does not appear to be any pattern to the orientation of

From	To	Sample	Width	Cu %	Au g/t
271.50	272.50	61681	1.00	**0.22**	**0.17**
272.50	273.50	61682	1.00	**0.54**	**0.42**
273.50	274.50	61683	1.00	**0.63**	**0.62**
274.50	275.50	61684	1.00	**0.70**	**0.78**
275.50	276.50	61685	1.00	**0.39**	**0.55**
276.50	277.50	61686	1.00	**0.34**	**0.46**
277.50	278.50	61687	1.00	**0.46**	**0.42**
278.50	279.50	61688	1.00	**0.20**	**0.34**
279.50	280.50	61689	1.00	**0.33**	**0.34**
280.50	281.50	61690	1.00	**0.60**	**0.52**
281.50	282.50	61691	1.00	**0.15**	**0.17**
282.50	283.50	61692	1.00	**0.15**	**0.16**
283.50	284.50	61693	1.00	**0.17**	**0.23**
284.50	285.50	61694	1.00	**0.10**	**0.12**
285.50	286.50	61695	1.00	**0.13**	**0.16**
286.50	287.50	61696	1.00	**0.26**	**0.45**
287.50	288.50	61697	1.00	**0.21**	**0.25**
288.50	289.50	61698	1.00	**0.90**	**1.60**
289.50	290.50	61699	1.00	**0.71**	**0.75**
290.50	291.50	61700	1.00	**1.02**	**0.52**
291.50	292.50	61701	1.00	**0.56**	**0.78**
292.50	293.50	61702	1.00	**0.64**	**1.69**
293.50	294.50	61703	1.00	**0.63**	**1.85**
294.50	295.50	61704	1.00	**0.60**	**0.76**
295.50	296.50	61705	1.00	**0.36**	**0.52**
296.50	297.50	61706	1.00	**0.53**	**1.17**
297.50	298.50	61707	1.00	**0.66**	**1.07**
298.50	299.50	61708	1.00	**0.51**	**0.57**
299.50	300.50	61709	1.00	**0.69**	**0.98**
300.50	301.50	61710	1.00	**0.56**	**0.75**
301.50	302.50	61711	1.00	**0.29**	**0.27**
302.50	303.50	61712	1.00	**0.45**	**0.83**
303.50	304.50	61713	1.00	**0.20**	**0.24**
304.50	305.50	61714	1.00	**0.21**	**0.31**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		veinlets except that they are commonly at a high angle to the core axis	305.50	306.50	61715	1.00	**0.31**	**0.80**
		although some veinlets are subparallel to the core axis.	306.50	307.50	61716	1.00	**0.46**	**1.08**
			307.50	308.50	61717	1.00	**0.50**	**1.00**
		Calcite as veinlets or as a matrix mineral is not generally (but not always)	308.50	309.50	61718	1.00	**0.51**	**1.36**
		apparent although calcite is present in places as microveinlets that are	309.50	310.50	61719	1.00	**0.16**	**0.40**
		generally not recognizable under the hand lens.	310.50	311.50	61720	1.00	**0.17**	**0.24**
			311.50	312.50	61721	1.00	**0.20**	**0.26**
		There does not appear to be any discrete zones of copper mineralization	312.50	313.50	61722	1.00	**0.02**	**0.04**
		although unbrecciated monzonite rarely contains visible copper sulphides.	313.50	314.50	61723	1.00	**0.04**	**0.03**
		Copper mineralization with epidote appears to postdate postassic alteration and	314.50	315.50	61724	1.00	**0.01**	**0.00**
		the deposition of magnetite. There is, however, an earlier	315.50	316.50	61725	1.00	**0.04**	**0.05**
		magnetite-chalcopyrite association.	316.50	317.50	61726	1.00	**0.11**	**0.16**
			317.50	318.50	61727	1.00	**0.01**	**0.00**
			318.50	319.50	61728	1.00	**0.01**	**0.00**
			319.50	320.50	61729	1.00	**0.01**	**0.00**
			320.50	321.50	61730	1.00	**0.01**	**0.00**
			321.50	322.50	61731	1.00	**0.03**	**0.00**
			322.50	323.50	61732	1.00	**0.02**	**0.00**
323.50	**323.50**	**EOH 307.4**						

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ06-02** Date: 2007/04/11

Northing: 5758025 Easting: 617860 Elevation: 1380 Area: Aurizon

Length: 109 Azimuth: 310° Dip: -70° Logged By: BGG

Project: GWR ***Hole Number: AZ06-02***

From	To	Rocktype & Description
0.00	**1.50**	**Casing**
1.50	**109.00**	**Monzonite Orange**
		Medium grain, orange/gray with feldspar alteration. Dark green hornblende with
		chlorite alteration. Feldsparphyritic with elongated clear to white feldspar
		laths. Black speckled with hornblende and disseminated magnetite. Highly
		broken with limonite and chlorite on fractures, some NC.
		« 21.30- 27.40 Fault zone »
		30 Seanlets of NC with disseminated magnetite
		40 - 60 Fine grained chalcopyrite in irregular small blotches and seams of
		epidote.
		« 64.00- 67.00 Fault zone »
		78 Continues lighter orange to light gray with feldspar laths,
		feldsparphyrititc with disseminated magnetite to end of hole.

From	To	Sample	Width	Cu %	Au g/t
2.00	3.00	61737	1.00	**0.05**	**0.05**
3.00	4.00	61738	1.00	**0.04**	**0.10**
4.00	5.00	61739	1.00	**0.03**	**0.07**
5.00	6.00	61740	1.00	**0.03**	**0.05**
6.00	7.00	61741	1.00	**0.05**	**0.07**
7.00	8.00	61742	1.00	**0.04**	**0.04**
8.00	9.00	61743	1.00	**0.07**	**0.07**
9.00	10.00	61744	1.00	**0.04**	**0.07**
10.00	11.00	61745	1.00	**0.02**	**0.14**
11.00	12.00	61746	1.00	**0.04**	**0.12**
12.00	14.00	61747	2.00	**0.04**	**0.14**
14.00	16.00	61748	2.00	**0.03**	**0.11**
16.00	18.00	61749	2.00	**0.03**	**0.17**
18.00	20.00	61750	2.00	**0.03**	**0.25**
20.00	22.00	61751	2.00	**0.03**	**0.37**
22.00	24.00	61752	2.00	**0.05**	**0.22**
24.00	26.00	61753	2.00	**0.04**	**0.21**
26.00	28.00	61754	2.00	**0.06**	**0.21**
28.00	30.00	61755	2.00	**0.04**	**0.11**
30.00	32.00	61756	2.00	**0.03**	**0.06**
32.00	34.00	61757	2.00	**0.03**	**0.17**
34.00	36.00	61758	2.00	**0.05**	**0.14**
36.00	38.00	61759	2.00	**0.07**	**0.23**
38.00	40.00	61760	2.00	**0.15**	**0.13**
40.00	42.00	61761	2.00	**0.10**	**0.14**
42.00	44.00	61762	2.00	**0.22**	**0.54**
44.00	46.00	61763	2.00	**0.19**	**0.46**
46.00	48.00	61764	2.00	**0.17**	**0.18**
48.00	50.00	61765	2.00	**0.18**	**0.17**
50.00	52.00	61766	2.00	**0.09**	**0.10**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			52.00	54.00	61767	2.00	**0.21**	**0.12**
			54.00	56.00	61768	2.00	**0.16**	**0.23**
			56.00	58.00	61769	2.00	**0.13**	**0.25**
			58.00	60.00	61770	2.00	**0.11**	**0.11**
			60.00	62.00	61771	2.00	**0.09**	**0.16**
			62.00	64.00	61772	2.00	**0.01**	**0.00**
			64.00	66.00	61773	2.00	**0.01**	**0.00**
			66.00	68.00	61774	2.00	**0.04**	**0.00**
			68.00	70.00	61775	2.00	**0.03**	**0.03**
			70.00	71.00	61776	1.00	**0.04**	**0.00**
			71.00	72.00	61777	1.00	**0.05**	**0.05**
			72.00	73.00	61778	1.00	**0.11**	**0.19**
			73.00	74.00	61779	1.00	**0.12**	**0.14**
			74.00	75.00	61780	1.00	**0.05**	**0.03**
			75.00	76.00	61781	1.00	**0.05**	**0.00**
			76.00	77.00	61782	1.00	**0.04**	**0.00**
			77.00	78.00	61783	1.00	**0.04**	**0.03**
			78.00	80.00	61784	2.00	**0.05**	**0.06**
			80.00	82.00	61785	2.00	**0.02**	**0.48**
			82.00	84.00	61786	2.00	**0.05**	**0.04**
			84.00	86.00	61787	2.00	**0.07**	**0.00**
			86.00	88.00	61788	2.00	**0.05**	**0.00**
			88.00	90.00	61789	2.00	**0.08**	**0.00**
			90.00	92.00	61790	2.00	**0.02**	**0.00**
			92.00	94.00	61791	2.00	**0.03**	**0.03**
			94.00	96.00	61792	2.00	**0.09**	**0.06**
			96.00	98.00	61793	2.00	**0.08**	**0.16**
			98.00	100.00	61794	2.00	**0.06**	**0.03**
			100.00	102.00	61795	2.00	**0.04**	**0.00**
			102.00	104.00	61796	2.00	**0.02**	**0.00**
			104.00	106.00	61797	2.00	**0.02**	**0.00**
			106.00	108.00	61798	2.00	**0.02**	**0.03**
			108.00	109.00	61799	1.00	**0.04**	**0.04**
109.00	**109.00**	**EOH 109**						

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ06-03** Date: 2007/07/03

Northing: 5758025 Easting: 617860 Elevation: 1391 Area: Aurizon

Length: 516.7 Azimuth: 0° Dip: -90° Logged By: BGD

Project: GWR ***Hole Number: AZ06-03***

From	To	Rocktype & Description
0.00	**5.50**	**Casing**
5.50	**81.40**	**Monzonite Hydrothermal Breccia**
		Brecciated monzonite; framework to matrix supported at top but with some
		unbrecciated sections down hole. Trace to 0.5% native copper along fractures
		and as minor disseminations. Blebby magnetite as matrix minteral and as
		disseminations in poorly brecciated rock. Epidote veining, sometimes with
		calcite.
		« 65.30- 67.40 Pyroxene porphyry mafic dykes »
		78.3 Trace bornite
		Chalcopyrite trace to « cpy 0.1%» throughout section.

From	To	Sample	Width	Cu %	Au g/t
2.00	4.00	61802	2.00	**0.04**	**0.14**
4.00	6.00	61803	2.00	**0.04**	**0.13**
6.00	8.00	61804	2.00	**0.04**	**0.14**
8.00	10.00	61805	2.00	**0.03**	**0.17**
10.00	12.00	61806	2.00	**0.05**	**0.08**
12.00	14.00	61807	2.00	**0.05**	**0.07**
14.00	16.00	61808	2.00	**0.06**	**0.41**
16.00	18.00	61809	2.00	**0.03**	**0.14**
18.00	20.00	61810	2.00	**0.14**	**0.16**
20.00	22.00	61811	2.00	**0.08**	**0.27**
22.00	24.00	61812	2.00	**0.07**	**0.41**
24.00	26.00	61813	2.00	**0.12**	**0.23**
26.00	28.00	61814	2.00	**0.16**	**0.25**
28.00	30.00	61815	2.00	**0.14**	**0.19**
30.00	32.00	61816	2.00	**0.03**	**0.12**
32.00	34.00	61817	2.00	**0.04**	**0.13**
34.00	36.00	61818	2.00	**0.05**	**0.19**
36.00	38.00	61819	2.00	**0.10**	**0.38**
38.00	40.00	61820	2.00	**0.07**	**0.62**
40.00	42.00	61821	2.00	**0.07**	**0.11**
42.00	44.00	61822	2.00	**0.04**	**0.07**
44.00	46.00	61823	2.00	**0.12**	**0.15**
46.00	48.00	61824	2.00	**0.33**	**0.27**
48.00	50.00	61825	2.00	**0.11**	**0.20**
50.00	52.00	61826	2.00	**0.22**	**0.42**
52.00	53.00	61827	1.00	**0.16**	**0.38**
53.00	54.00	61828	1.00	**0.29**	**0.32**
54.00	55.00	61829	1.00	**0.03**	**0.05**
55.00	57.00	61830	2.00	**0.03**	**0.07**
57.00	59.00	61831	2.00	**0.11**	**0.11**
59.00	61.00	61832	2.00	**0.27**	**0.32**

From	To	Rocktype & Description
81.40	**108.80**	**Monzonite Gray**
		Medium grain, Dark to light gray, hornblende with chlorite alteration to fine
		grained equigranular, grey to pink.
		« 81.40- 93.40 Crushed zone »
108.80	**264.60**	**Monzonite Breccia**
		Weakly crackle brecciated equigranular monzonite.
		238.6 - 264.6: zone of dominantly framework supported breccia with minor
		unbrecciated monzonite.
		« 362.00- 380.00 Andesite dyke » Porphyritic finegrained tan at shallow
		angle into greying pink feldsparphritic monzonite.

From	To	Sample	Width	Cu %	Au g/t
61.00	63.00	61833	2.00	**0.02**	**0.03**
63.00	65.00	61834	2.00	**0.30**	**0.23**
65.00	67.00	61835	2.00	**0.30**	**0.36**
67.00	69.00	61836	2.00	**0.18**	**0.22**
69.00	71.00	61837	2.00	**0.40**	**1.04**
71.00	73.00	61838	2.00	**0.27**	**0.36**
73.00	75.00	61839	2.00	**0.05**	**0.08**
75.00	77.00	61840	2.00	**0.28**	**0.12**
77.00	79.00	61841	2.00	**0.29**	**0.19**
79.00	81.00	61842	2.00	**0.14**	**0.23**
81.00	83.00	61843	2.00	**1.22**	**2.02**
83.00	85.00	61844	2.00	**0.18**	**0.26**
85.00	87.00	61845	2.00	**0.11**	**0.20**
87.00	89.00	61846	2.00	**0.22**	**0.22**
89.00	91.00	61847	2.00	**0.07**	**0.19**
91.00	93.00	61848	2.00	**0.13**	**0.23**
93.00	95.00	61849	2.00	**0.02**	**0.03**
95.00	97.00	61850	2.00	**0.01**	**0.12**
97.00	99.00	61851	2.00	**0.02**	**0.00**
99.00	101.00	61852	2.00	**0.02**	**0.00**
101.00	103.00	61853	2.00	**0.02**	**0.00**
103.00	105.00	61854	2.00	**0.01**	**0.00**
105.00	107.00	61855	2.00	**0.02**	**0.00**
107.00	109.00	61856	2.00	**0.01**	**0.04**
109.00	111.00	61857	2.00	**0.02**	**0.00**
111.00	113.00	61858	2.00	**0.01**	**0.03**
113.00	115.00	61859	2.00	**0.01**	**0.00**
115.00	117.00	61860	2.00	**0.01**	**0.00**
117.00	119.00	61861	2.00	**0.01**	**0.03**
119.00	121.00	61862	2.00	**0.01**	**0.04**
121.00	123.00	61862A	2.00	**0.00**	**0.03**
123.00	125.00	61863	2.00	**0.03**	**0.00**
125.00	127.00	61864	2.00	**0.02**	**0.00**
127.00	129.00	61865	2.00	**0.03**	**0.04**
129.00	131.00	61866	2.00	**0.05**	**0.12**
131.00	133.00	61867	2.00	**0.05**	**0.09**
133.00	135.00	61868	2.00	**0.06**	**0.10**
135.00	137.00	61869	2.00	**0.21**	**0.39**
137.00	139.00	61870	2.00	**0.08**	**0.09**
139.00	141.00	61871	2.00	**0.06**	**0.15**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			141.00	143.00	61872	2.00	**0.06**	**0.58**
			143.00	145.00	61873	2.00	**0.09**	**0.35**
			145.00	147.00	61874	2.00	**0.05**	**0.24**
			147.00	149.00	61875	2.00	**0.04**	**0.07**
			149.00	151.00	61876	2.00	**0.03**	**0.13**
			151.00	153.00	61877	2.00	**0.05**	**0.44**
			153.00	155.00	61878	2.00	**0.34**	**0.52**
			155.00	157.00	61879	2.00	**0.12**	**0.38**
			157.00	159.00	61880	2.00	**0.23**	**0.53**
			159.00	161.00	61881	2.00	**0.19**	**0.52**
			161.00	163.00	61882	2.00	**0.26**	**0.69**
			163.00	165.00	61883	2.00	**0.49**	**0.77**
			165.00	167.00	61884	2.00	**0.17**	**0.51**
			167.00	169.00	61885	2.00	**0.07**	**0.20**
			169.00	171.00	61886	2.00	**0.14**	**0.34**
			171.00	173.00	61887	2.00	**0.15**	**0.38**
			173.00	175.00	61888	2.00	**0.25**	**0.56**
			175.00	177.00	61889	2.00	**0.23**	**0.63**
			177.00	179.00	61890	2.00	**0.40**	**0.61**
			179.00	181.00	61891	2.00	**0.17**	**0.29**
			181.00	183.00	61892	2.00	**0.16**	**0.24**
			183.00	185.00	61893	2.00	**0.11**	**0.30**
			185.00	187.00	61894	2.00	**0.09**	**0.14**
			187.00	189.00	61895	2.00	**0.08**	**0.18**
			189.00	191.00	61896	2.00	**0.08**	**0.19**
			191.00	193.00	61897	2.00	**0.09**	**0.22**
			193.00	195.00	61898	2.00	**0.09**	**0.19**
			195.00	197.00	61899	2.00	**0.06**	**0.13**
			197.00	199.00	61900	2.00	**0.33**	**0.57**
			199.00	201.00	61901	2.00	**0.08**	**0.00**
			201.00	203.00	61902	2.00	**0.04**	**0.00**
			203.00	205.00	61903	2.00	**0.06**	**0.00**
			205.00	207.00	61904	2.00	**0.06**	**0.00**
			207.00	209.00	61905	2.00	**0.06**	**0.00**
			209.00	211.00	61906	2.00	**0.06**	**0.00**
			211.00	213.00	61907	2.00	**0.05**	**0.00**
			213.00	215.00	61908	2.00	**0.23**	**0.00**
			215.00	217.00	61909	2.00	**0.13**	**0.00**
			217.00	219.00	61910	2.00	**0.10**	**0.00**
			219.00	221.00	61911	2.00	**0.09**	**0.00**
			221.00	223.00	61912	2.00	**0.22**	**0.00**
			223.00	225.00	61913	2.00	**0.13**	**0.00**

From	To	Rocktype & Description
264.60	**516.70**	**Monzonite Gray**
		Medium/fine grain, Dark to light gray/pink, hornblende with chlorite alteration. Feldsparlyric, crushed and broken at top of unit.
		« 308.50- 324.70 Dacite-dykes » Dark tan speckled black/orange shallow
		contact. Semi vertical dyke?
		« 363.20- 373.80 Dacite dyke »
		‹ @ 383.90 Fault zone ›
		Sections of low grade chalcopyrite and fine grained bornite throughout.

From	To	Sample	Width	Cu %	Au g/t
225.00	227.00	61914	2.00	**0.12**	**0.00**
227.00	229.00	61915	2.00	**0.07**	**0.00**
229.00	231.00	61916	2.00	**0.18**	**0.60**
231.00	233.00	61917	2.00	**0.16**	**0.60**
233.00	235.00	61918	2.00	**0.10**	**0.50**
235.00	237.00	61919	2.00	**0.07**	**0.40**
237.00	239.00	61920	2.00	**0.08**	**0.50**
239.00	241.00	61921	2.00	**0.14**	**0.80**
241.00	243.00	61922	2.00	**0.26**	**1.20**
243.00	245.00	61923	2.00	**0.11**	**0.50**
245.00	247.00	61924	2.00	**0.07**	**0.40**
247.00	249.00	61925	2.00	**0.06**	**0.30**
249.00	251.00	61926	2.00	**0.08**	**0.50**
251.00	253.00	61927	2.00	**0.06**	**0.30**
253.00	255.00	61928	2.00	**0.39**	**2.90**
255.00	257.00	61929	2.00	**0.67**	**4.90**
257.00	259.00	61930	2.00	**0.13**	**0.40**
259.00	261.00	61931	2.00	**0.07**	**0.30**
261.00	263.00	61932	2.00	**0.06**	**0.20**
263.00	265.00	61933	2.00	**0.37**	**2.30**
265.00	267.00	61934	2.00	**0.48**	**2.10**
267.00	269.00	61935	2.00	**0.25**	**1.30**
269.00	271.00	61936	2.00	**0.42**	**2.10**
271.00	273.00	61937	2.00	**0.21**	**1.00**
273.00	275.00	61938	2.00	**0.13**	**0.70**
275.00	277.00	61939	2.00	**0.24**	**1.40**
277.00	279.00	61940	2.00	**0.23**	**0.80**
279.00	281.00	61941	2.00	**0.21**	**0.90**
281.00	283.00	61942	2.00	**0.08**	**0.50**
283.00	285.00	61943	2.00	**0.18**	**0.70**
285.00	287.00	61944	2.00	**0.51**	**1.90**
287.00	289.00	61945	2.00	**0.70**	**3.00**
289.00	291.00	61946	2.00	**1.01**	**3.40**
291.00	293.00	61947	2.00	**0.23**	**0.90**
293.00	295.00	61948	2.00	**0.22**	**1.00**
295.00	297.00	61949	2.00	**0.11**	**0.50**
297.00	299.00	61950	2.00	**0.16**	**0.50**
299.00	301.00	61951	2.00	**0.53**	**0.79**
301.00	304.00	61952	3.00	**0.01**	**0.00**
304.00	307.00	61953	3.00	**0.01**	**0.00**
307.00	310.00	61954	3.00	**0.01**	**0.00**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			310.00	313.00	61955	3.00	**0.01**	**0.00**
			313.00	316.00	61956	3.00	**0.01**	**0.00**
			316.00	319.00	61957	3.00	**0.01**	**0.05**
			319.00	322.00	61958	3.00	**0.01**	**0.00**
			322.00	325.00	61959	3.00	**0.01**	**0.04**
			325.00	328.00	61960	3.00	**0.01**	**0.00**
			328.00	331.00	61961	3.00	**0.01**	**0.00**
			331.00	333.00	61962	2.00	**0.01**	**0.08**
			333.00	336.00	61963	3.00	**0.00**	**0.03**
			336.00	339.00	61964	3.00	**0.01**	**0.03**
			339.00	342.00	61965	3.00	**0.00**	**0.04**
			342.00	345.00	61966	3.00	**0.00**	**0.03**
			345.00	348.00	61967	3.00	**0.01**	**0.04**
			348.00	351.00	61968	3.00	**0.00**	**0.03**
			351.00	352.60	61969	1.60	**0.01**	**0.03**
			370.00	373.00	61970	3.00	**0.00**	**0.04**
			373.00	376.00	61971	3.00	**0.00**	**0.00**
			376.00	379.00	61972	3.00	**0.00**	**0.05**
			379.00	382.00	61973	3.00	**0.03**	**0.10**
			382.00	385.00	61974	3.00	**0.01**	**0.06**
			385.00	388.00	61975	3.00	**0.01**	**0.06**
			388.00	391.00	61976	3.00	**0.00**	**0.03**
			391.00	394.00	61977	3.00	**0.00**	**0.00**
			394.00	397.00	61978	3.00	**0.02**	**0.32**
			397.00	400.00	61979	3.00	**0.08**	**0.10**
			400.00	403.00	61980	3.00	**0.02**	**0.04**
			403.00	406.00	61981	3.00	**0.05**	**0.09**
			406.00	409.00	61982	3.00	**0.03**	**0.03**
			409.00	412.00	61983	3.00	**0.05**	**0.08**
			412.00	415.00	61984	3.00	**0.05**	**0.10**
			426.80	429.80	61985	3.00	**0.03**	**0.11**
			429.80	432.80	61986	3.00	**0.02**	**0.02**
			432.80	435.80	61987	3.00	**0.01**	**0.01**
			435.80	438.80	61988	3.00	**0.00**	**0.00**
			438.80	441.80	61989	3.00	**0.01**	**0.01**
			441.80	444.80	61990	3.00	**0.02**	**0.05**
			444.80	447.80	61991	3.00	**0.07**	**0.04**
			447.80	450.80	61992	3.00	**0.07**	**0.05**
			450.80	453.80	61993	3.00	**0.06**	**0.05**
516.70	**516.70**	**EOH 516.7**						

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ06-04** Date: 2007/07/11

Northing: 5758033 Easting: 617903 Elevation: 1389 Area: Aurizon

Length: 317.1 Azimuth: 310° Dip: -60° Logged By: BGD

Project: GWR ***Hole Number: AZ06-04***

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	**2.70**	**Casing**						
2.70	**29.20**	**Polylithic Felsic Tuff Breccia**	2.70	4.00	17072	1.30	**0.05**	**0.17**
Gray to Orange Medium Grained Monzonite Tuff. Minor chapcopyrite. Main unit is			4.00	6.00	17073	2.00	**0.06**	**0.22**
dark grey/orange green hornblende monzonite, composed of various monzonite			6.00	8.00	17074	2.00	**0.03**	**0.11**
units or coarse lapilli, from orange syentie to greyish with light green			8.00	10.00	17075	2.00	**0.04**	**0.09**
epidtoe. Disseminated native copper on multidirectional fractures with calcite.			10.00	12.00	17076	2.00	**0.03**	**0.16**
Weak hyrothermally brecciated. Contact crushed and broken.			12.00	14.00	17077	2.00	**0.04**	**0.24**
			14.00	16.00	17078	2.00	**0.14**	**0.19**
			16.00	18.00	17079	2.00	**0.07**	**0.14**
			18.00	20.00	17080	2.00	**0.09**	**0.12**
			20.00	22.00	17081	2.00	**0.07**	**0.14**
			22.00	24.00	17082	2.00	**0.04**	**0.12**
			24.00	26.00	17083	2.00	**0.07**	**0.06**
			26.00	28.00	17084	2.00	**0.04**	**0.18**
			28.00	30.00	17085	2.00	**0.08**	**0.15**
29.20	**81.30**	**Monzonite Orange**	30.00	32.00	17086	2.00	**0.14**	**0.36**
Medium grain to fine grain, pink orange/gray with feldspar alteration. Dark			32.00	34.00	17087	2.00	**0.06**	**0.16**
green hornblende with chlorite alteration. Trace of disseminated native			34.00	36.00	17088	2.00	**0.06**	**0.16**
copper, weakens around 50m.			36.00	38.00	17089	2.00	**0.04**	**0.12**
‹ @ 59.70 pyrite calcite vein ›			38.00	40.00	17090	2.00	**0.02**	**0.04**
			40.00	42.00	17091	2.00	**0.02**	**0.00**
			42.00	44.00	17092	2.00	**0.02**	**0.04**
			44.00	46.00	17093	2.00	**0.04**	**0.03**
			46.00	48.00	17094	2.00	**0.04**	**0.16**
			48.00	50.00	17095	2.00	**0.03**	**0.04**
			50.00	52.00	17096	2.00	**0.05**	**0.04**
			52.00	54.00	17097	2.00	**0.04**	**0.00**
			54.00	56.00	17098	2.00	**0.06**	**0.00**
			56.00	58.00	17099	2.00	**0.04**	**0.03**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			58.00	60.00	17100	2.00	**0.07**	**0.05**
			60.00	62.00	17101	2.00	**0.10**	**0.05**
			62.00	64.00	17102	2.00	**0.09**	**0.04**
			64.00	66.00	17103	2.00	**0.13**	**0.05**
			66.00	68.00	17104	2.00	**0.13**	**0.06**
			68.00	70.00	17105	2.00	**0.07**	**0.05**
			70.00	72.00	17106	2.00	**0.07**	**0.04**
			72.00	74.00	17107	2.00	**0.14**	**0.07**
			74.00	76.00	17108	2.00	**0.10**	**0.09**
			76.00	78.00	17109	2.00	**0.05**	**0.07**
			78.00	80.00	17110	2.00	**0.12**	**0.05**
			80.00	82.00	17111	2.00	**0.12**	**0.06**
81.30	**120.70**	**Hydrothermal Breccia**	82.00	84.00	17112	2.00	**0.11**	**0.06**
Hydrothermally brecciated monzonite, varying from crackle breccia to framework			84.00	86.00	17113	2.00	**0.08**	**0.07**
supported with magnetite-chlorite matrix. Moderate to good development of			86.00	88.00	17114	2.00	**0.10**	**0.08**
magnetite and epidote as blotches and veinlets.			88.00	90.00	17115	2.00	**0.07**	**0.05**
« 90.00- 110.00 cpy 0.5% trace bn »			90.00	92.00	17116	2.00	**0.03**	**0.06**
			92.00	94.00	17117	2.00	**0.03**	**0.05**
			94.00	96.00	17118	2.00	**0.14**	**0.25**
			96.00	98.00	17119	2.00	**0.27**	**0.33**
			98.00	100.00	17120	2.00	**0.17**	**0.46**
			100.00	102.00	17121	2.00	**0.31**	**0.46**
			102.00	104.00	17122	2.00	**0.25**	**1.03**
			104.00	106.00	17123	2.00	**0.14**	**0.25**
			106.00	108.00	17124	2.00	**0.08**	**0.13**
			108.00	110.00	17125	2.00	**0.12**	**0.20**
			110.00	112.00	17126	2.00	**0.15**	**0.38**
			112.00	114.00	17127	2.00	**0.13**	**0.20**
			114.00	116.00	17128	2.00	**0.04**	**0.19**
			116.00	118.00	17129	2.00	**0.04**	**0.16**
			118.00	120.00	17130	2.00	**0.03**	**0.08**
			120.00	122.00	17131	2.00	**0.08**	**0.37**
120.70	**526.00**	**Monzonite Orange**	122.00	124.00	17132	2.00	**0.05**	**0.08**
Medium grain, orange/gray with feldspar alteration. Dark green hornblende with			124.00	126.00	17133	2.00	**0.13**	**1.07**
chlorite alteration. Generally equigranular pink and grey with variable			126.00	128.00	17134	2.00	**0.13**	**0.73**
potassic alteration. Some epidote veins 45° to CA. Some short monzonite			128.00	130.00	17135	2.00	**0.08**	**0.99**
breccia sections.			130.00	132.00	17136	2.00	**0.03**	**0.15**
			132.00	134.00	17137	2.00	**0.04**	**0.50**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			134.00	136.00	17138	2.00	**0.03**	**0.15**
			136.00	138.00	17139	2.00	**0.01**	**0.41**
			138.00	140.00	17140	2.00	**0.00**	**0.10**
			140.00	142.00	17141	2.00	**0.04**	**0.32**
			142.00	144.00	17142	2.00	**0.03**	**0.32**
			144.00	146.00	17143	2.00	**0.01**	**0.45**
			146.00	148.00	17144	2.00	**0.02**	**0.07**
			148.00	150.00	17145	2.00	**0.02**	**0.04**
			150.00	152.00	17146	2.00	**0.03**	**0.04**
			152.00	154.00	17147	2.00	**0.02**	**0.03**
			154.00	156.00	17148	2.00	**0.14**	**2.39**
			156.00	158.00	17149	2.00	**0.41**	**1.18**
			158.00	160.00	17150	2.00	**0.03**	**0.05**
			160.00	162.00	17151	2.00	**0.01**	**0.00**
			162.00	164.00	17152	2.00	**0.04**	**0.04**
			164.00	166.00	17153	2.00	**0.02**	**0.22**
			166.00	168.00	17154	2.00	**0.00**	**0.05**
			168.00	170.00	17155	2.00	**0.00**	**0.00**
			170.00	172.00	17156	2.00	**0.00**	**0.00**
			172.00	174.00	17157	2.00	**0.02**	**0.07**
			174.00	176.00	17158	2.00	**0.04**	**0.18**
			176.00	178.00	17159	2.00	**0.04**	**0.07**
			178.00	180.00	17160	2.00	**0.07**	**0.07**
			180.00	182.00	17161	2.00	**0.04**	**0.07**
			182.00	184.00	17162	2.00	**0.05**	**0.08**
			184.00	186.00	17163	2.00	**0.06**	**0.09**
			186.00	188.00	17164	2.00	**0.03**	**0.64**
			188.00	190.00	17165	2.00	**0.04**	**0.05**
			190.00	192.00	17166	2.00	**0.08**	**0.16**
			192.00	194.00	17167	2.00	**0.21**	**0.25**
			194.00	196.00	17168	2.00	**0.04**	**0.18**
			196.00	198.00	17169	2.00	**0.23**	**0.45**
			198.00	200.00	17170	2.00	**0.26**	**0.92**
			200.00	202.00	17171	2.00	**0.14**	**0.28**
			202.00	204.00	17172	2.00	**0.12**	**0.37**
			204.00	206.00	17173	2.00	**0.09**	**0.33**
			206.00	208.00	17174	2.00	**0.07**	**0.41**
			208.00	210.00	17175	2.00	**0.04**	**0.32**
			210.00	212.00	17176	2.00	**0.06**	**0.75**
			212.00	214.00	17177	2.00	**0.14**	**1.92**
			214.00	216.00	17178	2.00	**0.10**	**1.26**
			216.00	218.00	17179	2.00	**0.07**	**0.43**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			218.00	220.00	17180	2.00	**0.13**	**1.08**
			220.00	222.00	17181	2.00	**0.09**	**0.34**
			222.00	224.00	17182	2.00	**0.18**	**0.74**
			224.00	226.00	17183	2.00	**0.10**	**0.42**
			226.00	228.00	17184	2.00	**0.05**	**0.24**
			228.00	230.00	17185	2.00	**0.02**	**0.10**
			230.00	232.00	17186	2.00	**0.07**	**0.15**
			232.00	234.00	17187	2.00	**0.06**	**0.12**
			234.00	236.00	17188	2.00	**0.05**	**0.28**
			236.00	238.00	17189	2.00	**0.05**	**0.18**
			238.00	240.00	17190	2.00	**0.02**	**0.10**
			240.00	242.00	17191	2.00	**0.02**	**0.13**
			242.00	244.00	17192	2.00	**0.07**	**0.12**
			244.00	246.00	17193	2.00	**0.09**	**0.26**
			246.00	248.00	17194	2.00	**0.12**	**0.18**
			248.00	250.00	17195	2.00	**0.03**	**0.10**
			250.00	252.00	17196	2.00	**0.04**	**0.17**
			252.00	254.00	17197	2.00	**0.05**	**0.27**
			254.00	256.00	17198	2.00	**0.10**	**0.26**
			256.00	258.00	17199	2.00	**0.14**	**0.31**
			258.00	260.00	18201	2.00	**0.13**	**0.20**
			260.00	262.00	18202	2.00	**0.07**	**0.30**
			262.00	264.00	18203	2.00	**0.02**	**0.16**
			264.00	266.00	18204	2.00	**0.01**	**0.18**
			266.00	268.00	18205	2.00	**0.06**	**0.43**
			268.00	270.00	18206	2.00	**0.05**	**0.26**
			270.00	272.00	18207	2.00	**0.03**	**0.34**
			272.00	274.00	18208	2.00	**0.09**	**0.40**
			274.00	276.00	18209	2.00	**0.05**	**0.62**
			276.00	278.00	18210	2.00	**0.08**	**0.40**
			278.00	280.00	18211	2.00	**0.07**	**0.27**
			280.00	282.00	18212	2.00	**0.05**	**0.16**
			282.00	284.00	18213	2.00	**0.03**	**0.07**
			284.00	286.00	18214	2.00	**0.03**	**0.10**
			286.00	288.00	18215	2.00	**0.32**	**0.36**
			288.00	290.00	18216	2.00	**0.08**	**0.25**
			290.00	292.00	18217	2.00	**0.02**	**0.18**
			292.00	294.00	18218	2.00	**0.02**	**0.25**
			294.00	296.00	18219	2.00	**0.02**	**0.14**
			296.00	298.00	18220	2.00	**0.01**	**0.16**
			298.00	300.00	18221	2.00	**0.02**	**0.17**
			300.00	302.00	18222	2.00	**0.02**	**0.40**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			302.00	304.00	18223	2.00	**0.03**	**0.16**
			304.00	306.00	18224	2.00	**0.05**	**0.21**
			306.00	308.00	18225	2.00	**0.12**	**0.61**
			308.00	310.00	18226	2.00	**0.02**	**0.25**
			310.00	312.00	18227	2.00	**0.03**	**0.30**
			312.00	314.00	18228	2.00	**0.00**	**0.06**
			314.00	316.00	18229	2.00	**0.01**	**0.20**
			316.00	318.00	18230	2.00	**0.02**	**0.14**
			318.00	320.00	18231	2.00	**0.00**	**0.08**
			320.00	322.00	18232	2.00	**0.00**	**0.06**
			322.00	324.00	18233	2.00	**0.00**	**0.07**
			324.00	326.00	18234	2.00	**0.00**	**0.19**
			326.00	328.00	18235	2.00	**0.01**	**0.13**
			328.00	330.00	18236	2.00	**0.02**	**0.07**
			330.00	332.00	18237	2.00	**0.02**	**0.08**
			332.00	334.00	18238	2.00	**0.00**	**0.05**
			334.00	336.00	18239	2.00	**0.00**	**0.05**
			336.00	338.00	18240	2.00	**0.01**	**0.04**
			338.00	340.00	18241	2.00	**0.00**	**0.05**
			340.00	342.00	18242	2.00	**0.01**	**0.09**
			342.00	344.00	18243	2.00	**0.00**	**0.06**
			344.00	346.00	18244	2.00	**0.00**	**0.07**
			346.00	348.00	18245	2.00	**0.00**	**0.10**
			348.00	350.00	18246	2.00	**0.00**	**0.09**
			350.00	352.00	18247	2.00	**0.00**	**0.05**
			352.00	354.00	18248	2.00	**0.00**	**0.06**
			354.00	356.00	18249	2.00	**0.01**	**0.07**
			356.00	358.00	18250	2.00	**0.01**	**0.04**
			358.00	360.00	18250A	2.00	**0.01**	**0.05**
			360.00	362.00	18351	2.00	**0.01**	**0.07**
			362.00	364.00	18352	2.00	**0.02**	**0.17**
			364.00	366.00	18353	2.00	**0.02**	**0.30**
			366.00	368.00	18354	2.00	**0.02**	**0.28**
			368.00	370.00	18355	2.00	**0.02**	**0.39**
			370.00	372.00	18356	2.00	**0.02**	**0.12**
			372.00	374.00	18357	2.00	**0.02**	**0.07**
			374.00	376.00	18358	2.00	**0.01**	**0.13**
			376.00	378.00	18359	2.00	**0.02**	**0.06**
			378.00	380.00	18360	2.00	**0.02**	**0.08**
			380.00	382.00	18361	2.00	**0.02**	**0.10**
			382.00	384.00	18362	2.00	**0.03**	**0.14**
			384.00	386.00	18363	2.00	**0.02**	**0.09**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			386.00	388.00	18364	2.00	**0.01**	**0.07**
			388.00	390.00	18365	2.00	**0.00**	**0.07**
			390.00	392.00	18366	2.00	**0.01**	**0.04**
			392.00	394.00	18367	2.00	**0.01**	**0.05**
			394.00	396.00	18368	2.00	**0.01**	**0.05**
			396.00	398.00	18369	2.00	**0.02**	**0.08**
			398.00	400.00	18370	2.00	**0.01**	**0.06**
			400.00	402.00	18371	2.00	**0.01**	**0.06**
			402.00	404.00	18372	2.00	**0.01**	**0.09**
			404.00	406.00	18373	2.00	**0.01**	**0.07**
			406.00	408.00	18374	2.00	**0.02**	**0.07**
			408.00	410.00	18375	2.00	**0.02**	**0.08**
			410.00	412.00	18376	2.00	**0.01**	**0.04**
			412.00	414.00	18377	2.00	**0.01**	**0.03**
			414.00	416.00	18378	2.00	**0.01**	**0.09**
			416.00	418.00	18379	2.00	**0.01**	**0.10**
			418.00	420.00	18380	2.00	**0.02**	**0.14**
			420.00	422.00	18381	2.00	**0.05**	**0.33**
			422.00	424.00	18382	2.00	**0.03**	**0.10**
			424.00	426.00	18383	2.00	**0.03**	**0.12**
			426.00	428.00	18384	2.00	**0.02**	**0.17**
			428.00	430.00	18385	2.00	**0.04**	**0.18**
			430.00	432.00	18386	2.00	**0.04**	**0.12**
			432.00	434.00	18387	2.00	**0.02**	**0.06**
			434.00	436.00	18388	2.00	**0.02**	**0.05**
			436.00	438.00	18389	2.00	**0.02**	**0.00**
			438.00	440.00	18390	2.00	**0.02**	**0.06**
			440.00	442.00	18391	2.00	**0.01**	**0.03**
			442.00	444.00	18392	2.00	**0.01**	**0.04**
			444.00	446.00	18393	2.00	**0.02**	**0.08**
			446.00	448.00	18394	2.00	**0.01**	**0.05**
			448.00	450.00	18395	2.00	**0.02**	**0.04**
			450.00	452.00	18396	2.00	**0.02**	**0.05**
			452.00	454.00	18397	2.00	**0.01**	**0.04**
			454.00	456.00	18398	2.00	**0.01**	**0.03**
			456.00	458.00	18399	2.00	**0.01**	**0.03**
			458.00	460.00	18400	2.00	**0.01**	**0.04**
			460.00	462.00	18401	2.00	**0.01**	**0.03**
			462.00	464.00	18402	2.00	**0.01**	**0.03**
			464.00	466.00	18403	2.00	**0.05**	**0.06**
			466.00	468.00	18404	2.00	**0.02**	**0.04**
			468.00	470.00	18405	2.00	**0.01**	**0.03**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			470.00	472.00	18406	2.00	**0.00**	**0.03**
			472.00	474.00	18407	2.00	**0.00**	**0.03**
			474.00	476.00	18408	2.00	**0.00**	**0.00**
			476.00	478.00	18409	2.00	**0.01**	**0.03**
			478.00	480.00	18410	2.00	**0.01**	**0.05**
			480.00	482.00	18411	2.00	**0.00**	**0.04**
			482.00	484.00	18412	2.00	**0.00**	**0.03**
			484.00	486.00	18413	2.00	**0.00**	**0.00**
			486.00	488.00	18414	2.00	**0.00**	**0.00**
			488.00	490.00	18415	2.00	**0.01**	**0.03**
			490.00	492.00	18416	2.00	**0.00**	**0.03**
			492.00	494.00	18417	2.00	**0.02**	**0.05**
			494.00	496.00	18418	2.00	**0.01**	**0.04**
			496.00	498.00	18419	2.00	**0.00**	**0.09**
			498.00	500.00	18420	2.00	**0.00**	**0.03**
			500.00	502.00	18421	2.00	**0.00**	**0.00**
			502.00	504.00	18422	2.00	**0.00**	**0.03**
			504.00	506.00	18423	2.00	**0.00**	**0.03**
			506.00	508.00	18424	2.00	**0.00**	**0.03**
			508.00	510.00	18425	2.00	**0.01**	**0.00**
			510.00	512.00	18426	2.00	**0.00**	**0.00**
			512.00	514.00	18427	2.00	**0.01**	**0.05**
			514.00	516.00	18428	2.00	**0.01**	**0.04**
			516.00	518.00	18429	2.00	**0.01**	**0.04**
			518.00	520.00	18430	2.00	**0.02**	**0.04**
			520.00	522.00	18431	2.00	**0.03**	**0.08**
			522.00	524.00	18432	2.00	**0.03**	**0.05**
			524.00	526.00	18433	2.00	**0.02**	**0.03**
526.00	**526.00**	**EOH 326.0**						

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ06-05** Date: 2007/07/15

Northing: 5758095 Easting: 617886 Elevation: 1375 Area: Aurizon

Length: 230.7 Azimuth: 314° Dip: -60° Logged By: BGD

Project: GWR ***Hole Number: AZ06-05***

From	To	Rocktype & Description
0.00	**2.70**	**Casing**
2.70	**230.70**	**Monzonite Orange**
		Medium grain, orange/gray with feldspar alteration. Dark green hornblende with
		chlorite alteration. Equigranular and feldsparphyritic, patchy epidote
		alteration in places and some epidote veining. Weak potassic alteration zonally
		distributed.
		« 2.90- 17.40 Trace NC»
		« 17.40- 23.10 Tr Cuprite? »
		197.3 Mafic accidental, epidote with dark chlorite 10° to CA
		‹ @ 219.70 Albite diss cpy ›
		Comment: Hole drilled down Monzonite unit.
230.70	**230.70**	**EOH 230.7**

From	To	Sample	Width	Cu %	Au g/t
0.00	2.00	17501	2.00	**0.05**	**0.04**
2.00	4.00	17502	2.00	**0.05**	**0.04**
4.00	6.00	17503	2.00	**0.07**	**0.07**
6.00	8.00	17504	2.00	**0.08**	**0.05**
8.00	10.00	17505	2.00	**0.12**	**0.05**
10.00	11.00	17506	1.00	**0.07**	**0.05**
11.00	14.00	17507	3.00	**0.08**	**0.05**
14.00	17.10	17508	3.10	**0.07**	**0.06**
17.10	20.10	17509	3.00	**0.08**	**0.05**
20.10	23.10	17510	3.00	**0.23**	**0.18**
23.10	26.10	17511	3.00	**0.14**	**0.28**
26.10	29.10	17512	3.00	**0.18**	**0.85**
29.10	32.10	17513	3.00	**0.21**	**0.95**
32.10	35.10	17514	3.00	**0.16**	**0.29**

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ06-06** Date: 2007/07/03

Northing: 5757913 Easting: 617943 Elevation: 1377 Area: Aurizon

Length: 335.6 Azimuth: 310° Dip: -60° Logged By: BGD

Project: GWR ***Hole Number: AZ06-06***

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	**3.00**	**Casing**						
3.00	**74.90**	**Monzonite Orange**	3.00	5.00	17301	2.00	**0.01**	**0.04**
		Medium to fine grain, orange/gray with feldspar alteration. Dark green	5.00	7.00	17302	2.00	**0.01**	**0.30**
		hornblende with chlorite alteration. Feldspar laths as phenocrysts in potassium	7.00	9.00	17303	2.00	**0.01**	**0.04**
		feldpar-flooded matrix. Section very broken.	9.00	11.00	17304	2.00	**0.01**	**0.06**
		« Mafic-dyke »Very fine grained with pyroxene phenocrysts to 5mm diameter.	11.00	13.00	17305	2.00	**0.01**	**0.08**
		39.5 Equigranular to sparsely porphyritic, pink and grey fine grained.	13.00	15.00	17306	2.00	**0.01**	**0.05**
		Generally unaltered to weakly potassic altered. Almost the entire section is	15.00	17.00	17307	2.00	**0.01**	**0.05**
		crushed and broken with many fragmentd displaying slickensides.	17.00	19.00	17308	2.00	**0.01**	**0.10**
			19.00	21.00	17309	2.00	**0.01**	**0.05**
			21.00	23.00	17310	2.00	**0.01**	**0.05**
			23.00	25.00	17311	2.00	**0.01**	**0.07**
			25.00	27.00	17312	2.00	**0.01**	**0.08**
			27.00	29.00	17313	2.00	**0.01**	**0.04**
			29.00	31.00	17314	2.00	**0.01**	**0.03**
			31.00	33.00	17315	2.00	**0.01**	**0.04**
			33.00	35.00	17316	2.00	**0.03**	**0.04**
			35.00	37.00	17317	2.00	**0.03**	**0.06**
			37.00	39.00	17318	2.00	**0.03**	**0.40**
			39.00	41.00	17320	2.00	**0.06**	**0.17**
			41.00	43.00	17321	2.00	**0.03**	**0.71**
			43.00	45.00	17322	2.00	**0.01**	**0.16**
			45.00	47.00	17323	2.00	**0.05**	**0.13**
			47.00	49.00	17324	2.00	**0.03**	**0.09**
			49.00	51.00	17325	2.00	**0.01**	**0.42**
			51.00	53.00	17326	2.00	**0.01**	**0.14**
			53.00	55.00	17327	2.00	**0.02**	**0.12**
			55.00	57.00	17328	2.00	**0.02**	**0.06**
			57.00	59.00	17329	2.00	**0.01**	**0.03**
			59.00	61.00	17330	2.00	**0.02**	**0.05**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			61.00	63.00	17331	2.00	**0.02**	**0.03**
			63.00	65.00	17332	2.00	**0.01**	**0.05**
			65.00	67.00	17333	2.00	**0.01**	**0.04**
			67.00	69.00	17334	2.00	**0.02**	**0.05**
			69.00	71.00	17335	2.00	**0.06**	**0.10**
			71.00	73.00	17336	2.00	**0.03**	**0.07**
			73.00	75.00	17337	2.00	**0.06**	**0.18**
74.90	**98.90**	**Monzonite Hydrothermal Breccia**	75.00	77.00	17338	2.00	**0.14**	**0.27**
Hydrothermally brecciated monzonite, varying from crackle breccia to framework			77.00	79.00	17339	2.00	**0.22**	**0.60**
supported and matrix supported. Epidote as blotches and veinlets. Irregular			79.00	81.00	17340	2.00	**0.11**	**0.23**
brecciated equigranular to weakly porphyritic. Breccia tends to be texurally			81.00	83.00	17341	2.00	**0.10**	**0.24**
heterolithic. Some large mafic clasts could be pre-brecciation xenoliths.			83.00	85.00	17342	2.00	**0.13**	**0.33**
« 93.60- 96.70 Felsic Dyke » Crowded porphyry probably monzonitic, and			85.00	87.00	17343	2.00	**0.05**	**0.24**
which is also represented as clasts within the breccia.			87.00	89.00	17344	2.00	**0.07**	**0.36**
Trace to 0.5% chalcopyrite, often in epidote. Native copper as disseminations			89.00	91.00	17345	2.00	**0.12**	**0.14**
and fracture fillings. Trace bornite. Very little magnetite.			91.00	93.00	17346	2.00	**0.20**	**0.21**
			93.00	95.00	17347	2.00	**0.11**	**0.10**
			95.00	97.00	17348	2.00	**0.11**	**0.12**
			97.00	99.00	17349	2.00	**0.12**	**0.07**
98.90	**298.00**	**Monzonite Hydrothermal Breccia**	99.00	101.00	17350	2.00	**0.06**	**0.09**
Hydrothermally brecciated monzonite, varying from crackle breccia to framework			101.00	103.00	17351	2.00	**0.13**	**0.09**
supported and matrix supported. Fine grained crowded feldspar porphyry, weakly			103.00	105.00	17352	2.00	**0.11**	**0.07**
to postassically altered. Some disseminated magneite. Blocky and curshed for			105.00	107.00	17353	2.00	**0.09**	**0.08**
the most part. This unit may be included in the above unit as late brittle			107.00	109.00	17354	2.00	**0.13**	**0.57**
deformation has ocscured primary features..			109.00	111.00	17355	2.00	**0.21**	**0.17**
Native copper and minor chalcopyrite, commonly as veinlets and disseminations			111.00	113.00	17356	2.00	**0.19**	**0.19**
throughout but probably <0.5% Cu.			113.00	115.00	17357	2.00	**0.47**	**0.29**
« 215.00- 225.00 Bn » Fracture controlled, low magnetite , weak epidote.			115.00	117.00	17358	2.00	**0.23**	**0.38**
			117.00	119.00	17359	2.00	**0.44**	**0.38**
« 225.00- 240.00 Bn »			119.00	121.00	17360	2.00	**0.66**	**0.74**
« 240.00- 255.00 Bn »			121.00	123.00	17361	2.00	**1.05**	**1.06**
« 255.00- 270.00 Bn »			123.00	125.00	17362	2.00	**0.12**	**0.43**
			125.00	127.00	17363	2.00	**0.19**	**0.59**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			127.00	129.00	17364	2.00	**0.24**	**0.77**
			129.00	131.00	17365	2.00	**0.11**	**1.48**
			131.00	133.00	17366	2.00	**0.45**	**5.83**
			133.00	135.00	17367	2.00	**0.23**	**1.07**
			135.00	137.00	17368	2.00	**0.22**	**1.78**
			137.00	139.00	17369	2.00	**0.36**	**0.76**
			139.00	141.00	17370	2.00	**0.08**	**0.82**
			141.00	143.00	17371	2.00	**0.33**	**0.53**
			143.00	145.00	17372	2.00	**0.12**	**0.50**
			145.00	147.00	17373	2.00	**0.03**	**0.20**
			147.00	149.00	17374	2.00	**0.06**	**0.47**
			149.00	151.00	17375	2.00	**0.06**	**0.26**
			151.00	153.00	17376	2.00	**0.02**	**0.27**
			153.00	155.00	17377	2.00	**0.09**	**0.15**
			155.00	157.00	17378	2.00	**0.07**	**0.11**
			157.00	159.00	17379	2.00	**0.05**	**0.13**
			159.00	161.00	17380	2.00	**0.04**	**0.13**
			161.00	163.00	17381	2.00	**0.04**	**0.09**
			163.00	165.00	17382	2.00	**0.04**	**0.34**
			165.00	167.00	17383	2.00	**0.03**	**0.11**
			167.00	169.00	17384	2.00	**0.05**	**0.14**
			169.00	171.00	17385	2.00	**0.12**	**0.16**
			171.00	173.00	17386	2.00	**0.06**	**0.08**
			173.00	175.00	17387	2.00	**0.07**	**0.07**
			175.00	177.00	17388	2.00	**0.06**	**0.06**
			177.00	179.00	17389	2.00	**0.08**	**0.16**
			179.00	181.00	17390	2.00	**0.03**	**0.37**
			181.00	183.00	17391	2.00	**0.05**	**0.13**
			183.00	185.00	17392	2.00	**0.08**	**0.09**
			185.00	187.00	17393	2.00	**0.16**	**0.45**
			187.00	189.00	17394	2.00	**0.13**	**0.27**
			189.00	191.00	17395	2.00	**0.14**	**0.50**
			191.00	193.00	17396	2.00	**0.09**	**0.21**
			193.00	195.00	17397	2.00	**0.11**	**0.07**
			195.00	197.00	17398	2.00	**0.06**	**0.31**
			197.00	199.00	17399	2.00	**0.09**	**0.11**
			199.00	201.00	17400	2.00	**0.05**	**0.04**
			201.00	203.00	17401	2.00	**0.08**	**0.13**
			203.00	205.00	17402	2.00	**0.12**	**0.25**
			205.00	207.00	17403	2.00	**0.05**	**0.07**
			207.00	209.00	17404	2.00	**0.06**	**0.17**
			209.00	211.00	17405	2.00	**0.03**	**0.05**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			211.00	213.00	17406	2.00	**0.04**	**0.39**
			213.00	215.00	17407	2.00	**0.21**	**0.57**
			215.00	217.00	17408	2.00	**0.05**	**0.14**
			217.00	219.00	17409	2.00	**0.11**	**0.20**
			219.00	221.00	17410	2.00	**0.10**	**0.81**
			221.00	223.00	17411	2.00	**0.11**	**0.47**
			223.00	225.00	17412	2.00	**0.36**	**0.55**
			225.00	227.00	17413	2.00	**0.10**	**0.19**
			227.00	229.00	17414	2.00	**0.06**	**0.26**
			229.00	231.00	17415	2.00	**0.15**	**0.21**
			231.00	233.00	17416	2.00	**0.09**	**0.23**
			233.00	235.00	17417	2.00	**0.05**	**0.14**
			235.00	237.00	17418	2.00	**0.12**	**0.22**
			237.00	239.00	17419	2.00	**0.27**	**0.47**
			239.00	241.00	17420	2.00	**0.22**	**0.40**
			241.00	243.00	17421	2.00	**0.16**	**0.45**
			243.00	245.00	17422	2.00	**0.14**	**0.22**
			245.00	247.00	17423	2.00	**0.04**	**0.12**
			247.00	249.00	17424	2.00	**0.13**	**0.18**
			249.00	251.00	17425	2.00	**0.08**	**0.17**
			251.00	253.00	17426	2.00	**0.14**	**0.40**
			253.00	255.00	17427	2.00	**0.51**	**0.93**
			255.00	257.00	17428	2.00	**0.13**	**0.42**
			257.00	259.00	17429	2.00	**0.93**	**1.11**
			259.00	260.00	17430	1.00	**0.38**	**0.46**
			260.00	261.00	17431	1.00	**0.30**	**0.32**
			261.00	262.00	17432	1.00	**0.55**	**0.41**
			262.00	263.00	17433	1.00	**0.19**	**0.34**
			263.00	264.00	17434	1.00	**0.12**	**0.43**
			264.00	265.00	17435	1.00	**0.05**	**0.08**
			265.00	266.00	17436	1.00	**0.02**	**0.06**
			266.00	267.00	17437	1.00	**0.08**	**0.17**
			267.00	268.00	17438	1.00	**0.03**	**0.08**
			268.00	269.00	17439	1.00	**0.04**	**0.09**
			269.00	270.00	17440	1.00	**0.02**	**0.00**
			270.00	271.00	17441	1.00	**0.04**	**0.03**
			271.00	272.00	17442	1.00	**0.05**	**0.04**
			272.00	273.00	17443	1.00	**0.03**	**0.05**
			273.00	274.00	17444	1.00	**0.08**	**0.15**
			274.00	275.00	17445	1.00	**0.25**	**0.21**
			275.00	276.00	17446	1.00	**0.38**	**0.29**
			276.00	277.00	17447	1.00	**0.50**	**0.51**

From	To	Rocktype & Description
298.00	**335.60**	**Monzonite Orange**
		Medium grain, orange/gray with feldspar alteration. Dark green hornblende with
		chlorite alteration. Feldsparphyritic. Moderate potassic alteration with minor
		epidote blotches and veinlets.
		Comments: In this hole native copper and chalcopyrite often are seen within the
		same sample and, although never seen in contact with each other, their
		coexistence sugget that the compsition of the copper bearing solutions may have
		been on the Cu-CuS phase boundary. Thus, this suggests that the native copper
		is not always the result of supergene hydrothermal process. This is the likely
		explanation for the presence of native copper in some holes at depths of
		serveral hundreds of metres.

From	To	Sample	Width	Cu %	Au g/t
277.00	278.00	17448	1.00	**0.43**	**0.53**
278.00	279.00	17449	1.00	**0.25**	**0.22**
279.00	280.00	17450	1.00	**0.33**	**0.52**
280.20	281.20	17451	1.00	**0.39**	**0.75**
281.20	282.20	17452	1.00	**0.16**	**0.19**
282.20	283.20	17453	1.00	**0.05**	**0.03**
283.20	284.20	17454	1.00	**0.15**	**0.23**
284.20	285.20	17455	1.00	**0.16**	**0.21**
285.20	286.20	17456	1.00	**0.57**	**1.56**
286.20	287.30	17457	1.10	**0.30**	**0.69**
287.30	288.30	17458	1.00	**0.99**	**3.09**
288.30	289.30	17459	1.00	**0.66**	**0.60**
289.30	290.30	17460	1.00	**0.37**	**1.12**
290.30	291.30	17461	1.00	**0.71**	**2.17**
291.30	292.30	17462	1.00	**0.43**	**0.40**
292.30	293.40	17463	1.10	**0.32**	**0.49**
293.40	294.40	17464	1.00	**0.68**	**0.81**
294.40	295.40	17465	1.00	**0.49**	**0.91**
295.40	296.40	17466	1.00	**0.33**	**0.54**
296.40	297.40	17467	1.00	**0.22**	**0.41**
297.40	298.40	17468	1.00	**0.19**	**0.65**
298.40	299.40	17469	1.00	**0.11**	**0.26**
299.40	300.40	17470	1.00	**0.35**	**0.63**
300.40	301.40	17471	1.00	**0.24**	**0.34**
301.40	302.50	17472	1.10	**0.13**	**0.30**
302.50	303.50	17473	1.00	**0.05**	**0.15**
303.50	304.50	17474	1.00	**0.06**	**0.13**
304.50	305.50	17475	1.00	**0.05**	**0.09**
305.50	306.50	17476	1.00	**0.04**	**0.79**
306.50	307.50	17477	1.00	**0.03**	**0.10**
307.50	308.60	17478	1.10	**0.04**	**0.08**
308.60	309.60	17479	1.00	**0.07**	**0.11**
309.60	310.60	17480	1.00	**0.09**	**0.11**
310.60	311.60	17481	1.00	**0.09**	**0.12**
311.60	313.60	17482	2.00	**0.12**	**0.17**
313.60	315.60	17483	2.00	**0.18**	**0.15**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			315.60	317.60	17484	2.00	**0.17**	**0.16**
			317.60	319.60	17485	2.00	**0.21**	**0.32**
			319.60	321.60	17486	2.00	**0.21**	**0.28**
			321.60	323.60	17487	2.00	**0.08**	**0.13**
			323.60	325.60	17488	2.00	**0.12**	**0.15**
			325.60	327.60	17489	2.00	**0.18**	**0.23**
			327.60	329.60	17490	2.00	**0.07**	**0.11**
			329.60	331.60	17491	2.00	**0.02**	**0.00**
			331.60	333.60	17492	2.00	**0.03**	**0.04**
			333.60	335.60	17493	2.00	**0.02**	**0.00**
335.60	**335.60**	**EOH 335.6**						

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ06-07** Date: 2007/09/11

Northing: 5757856 Easting: 617913 Elevation: 1380 Area: Aurizon

Length: 255.5 Azimuth: 310° Dip: -60° Logged By: BGG

Project: GWR ***Hole Number: AZ06-07***

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	**3.00**	**Casing**						
3.00	**80.00**	**Tuff/Sediment**						
Likely Shallow Basin of Skull Hill Formation. Finegrain dark matrix with								
lapilli-mm to cm, mottled orange to lighter colors with various rock types								
including quartz pebbles. Intense argillic alteration, yellow clay mud, in								
places tuff has been broken into sharp shards.								
« 10.00- 40.00 Fault zone »								
« 70.00- 80.00 Fault zone »								
80.00	**255.50**	**Monzonite Orange**	86.20	88.20	20001	2.00	**0.00**	**0.00**
Medium grain, orange/gray with feldspar alteration. Dark green hornblende with			88.20	90.50	20003	2.30	**0.00**	**0.06**
chlorite alteration. Non magnetic.			90.50	93.30	20004	2.80	**0.00**	**0.03**
			93.30	95.50	20005	2.20	**0.00**	**0.00**
« 89.00- 93.00 Saus » Saussurization » Grades into crystal lath			95.50	98.30	20006	2.80	**0.00**	**0.04**
feldsparphyritic light pink monzonite			98.30	101.50	20007	3.20	**0.00**	**0.00**
120 Light pink feldspathic monzonite more disseminated magnetite, pink feldspar			101.50	104.50	20008	3.00	**0.00**	**0.00**
alteration running parallel to core axis			104.50	107.50	20009	3.00	**0.00**	**0.00**
113.5 - 116.5 Dark chl/hem/cal crackle breccia			107.50	110.50	20010	3.00	**0.00**	**0.00**
116.5 - 119.5 Crackle breccia chl/hem/cal with minor chalcopyrite			110.50	113.50	20011	3.00	**0.00**	**0.00**
125.5 - 128.5 Py/hem/cpy veinlets 30° and 80°			113.50	116.50	20012	3.00	**0.00**	**0.00**
134.5 - 137.5 G Monzonite hornblende some epidote alteration			116.50	119.50	20013	3.00	**0.00**	**0.00**
152.2 Calcite/hematite light chlorite 5° to core axis, broken			119.50	122.50	20014	3.00	**0.04**	**0.04**
154.3 Calcite/quartz seam with dark chlorite 10° to core axis. Core is			122.50	125.50	20017	3.00	**0.00**	**0.00**
blotchy with pinkish feldspar with dark chlorite/epidote.			125.50	128.50	20018	3.00	**0.00**	**0.00**
« 174.00- 180.80 Andesite-dyke » fine grained tan green magnetitic cut by			128.50	131.50	20019	3.00	**0.00**	**0.00**
hematite/calcite shear 30° to core axis			131.50	134.50	20020	3.00	**0.00**	**0.00**
201.9 Crackle breccia calcite hematite alteration 10° to core axis			134.50	137.50	20021	3.00	**0.01**	**0.00**
218 G Monzonite more mottle pink to green			137.50	140.50	20023	3.00	**0.01**	**0.00**
243.2 3 cm calcite/hematite shear 20°								

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		245 Texture change, core lighter and more feldspaphyritic with crystal laths						
		and distinctive light potassic felspar marbling to end of hole.						
255.50	**255.50**	**EOH 255.5**						

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ06-08** Date: 2007/07/03

Northing: 5758002 Easting: 617996 Elevation: 1358 Area: Aurizon

Length:480.4 Azimuth: 310° Dip: -60° Logged By: BGD

Project: GWR ***Hole Number: AZ06-08***

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	**3.00**	**Casing**						
3.00	**69.80**	**Polylithic Felsic Tuff Breccia**	3.00	5.30	17551	2.30	**0.01**	**0.06**
Medium grain, Dark to light gray, hornblende with chlorite alteration. Variably			5.30	6.70	17552	1.40	**0.03**	**0.06**
crackle brecciated with potassium feldspar and epidote along fractures. Some			25.30	27.30	17553	2.00	**0.09**	**0.29**
clast potassically altered. Clasts commonly fine graIned, equigranular			27.30	29.30	17554	2.00	**0.11**	**0.30**
monzonite. Interclast materal appears to be chlorite+/- magnetite. Some native			29.30	31.30	17555	2.00	**0.11**	**0.27**
copper at top of hole, chalcopyrite with epidote down hole.			31.30	33.30	17556	2.00	**0.10**	**0.33**
« 50.00- 51.60 Mafic-dyke » pyroxenephyric.			33.30	35.30	17557	2.00	**0.07**	**0.13**
			35.30	37.30	17558	2.00	**0.18**	**0.44**
			37.30	39.30	17559	2.00	**0.17**	**0.89**
			39.30	41.30	17560	2.00	**0.20**	**0.86**
			41.30	43.30	17561	2.00	**0.28**	**0.74**
			43.30	45.30	17562	2.00	**0.16**	**0.38**
			45.30	47.30	17563	2.00	**0.28**	**0.45**
			47.30	49.30	17564	2.00	**0.29**	**0.59**
			49.30	51.30	17565	2.00	**0.06**	**0.25**
			51.30	53.30	17566	2.00	**0.41**	**0.99**
			53.30	55.30	17567	2.00	**0.27**	**0.79**
			55.30	57.30	17568	2.00	**0.35**	**0.65**
			57.30	59.30	17569	2.00	**0.37**	**0.82**
			59.30	61.30	17570	2.00	**0.11**	**0.96**
			61.30	63.30	17571	2.00	**0.29**	**0.85**
			63.30	65.30	17572	2.00	**0.32**	**2.01**
			65.30	67.30	17573	2.00	**0.41**	**0.93**
			67.30	69.30	17574	2.00	**0.15**	**0.48**
			69.30	71.30	17575	2.00	**0.24**	**0.75**
69.80	**94.50**	**Monzonite Orange**	71.30	73.30	17576	2.00	**0.20**	**0.52**
Medium grain, Dark to light gray, hornblende with chlorite alteration. Bladed			73.30	75.30	17577	2.00	**0.23**	**0.83**
feldsparphyric with generally commonly oriented feldspar laths 1-2mm long.			75.30	77.30	17578	2.00	**0.31**	**0.84**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		Weak to moderate potassium feldspar alteration variably developed.	77.30	79.30	17579	2.00	**0.24**	**0.53**
			79.30	81.30	17580	2.00	**0.28**	**0.75**
			81.30	83.30	17581	2.00	**0.27**	**0.70**
			83.30	85.30	17582	2.00	**0.26**	**0.58**
			85.30	87.30	17583	2.00	**0.13**	**0.48**
			87.30	89.30	17584	2.00	**0.13**	**0.40**
			89.30	91.30	17585	2.00	**0.03**	**0.10**
			91.30	93.30	17586	2.00	**0.01**	**0.05**
			93.30	95.30	17587	2.00	**0.01**	**0.03**
94.50	**214.80**	**Monzonite Hydrothermal Breccia**	95.30	97.30	17588	2.00	**0.01**	**0.03**
		Hydrothermally brecciated monzonite, varying from crackle breccia to	97.30	99.30	17589	2.00	**0.02**	**0.04**
		framework supported and matrix supported. Moderate to good development of	99.30	101.30	17590	2.00	**0.05**	**0.20**
		magnetite as blotches and veinlets. Variable potassic alteration of clast with	101.30	103.30	17591	2.00	**0.17**	**0.29**
		epidote veinlets and irregular blotches. Magnetite as a breccia matrix and	103.30	105.30	17592	2.00	**0.33**	**0.88**
		veinlets increasing down hole.	105.30	107.30	17593	2.00	**0.38**	**0.84**
		« cpy 0.5% tr bn » irregularly distributed.	107.30	109.30	17594	2.00	**0.09**	**0.28**
			109.30	111.30	17595	2.00	**0.09**	**0.30**
			111.30	113.30	17596	2.00	**0.22**	**0.63**
			113.30	115.30	17597	2.00	**0.07**	**0.23**
			115.30	117.30	17598	2.00	**0.15**	**0.53**
			117.30	119.30	17599	2.00	**0.07**	**0.24**
			119.30	121.30	17600	2.00	**0.07**	**0.38**
			121.30	123.30	17601	2.00	**0.22**	**0.58**
			123.30	125.30	17602	2.00	**0.25**	**0.59**
			125.30	127.30	17603	2.00	**0.43**	**0.99**
			127.30	129.30	17604	2.00	**0.40**	**0.64**
			129.30	131.30	17605	2.00	**0.34**	**0.49**
			131.30	133.30	17606	2.00	**0.23**	**0.13**
			133.30	135.30	17607	2.00	**0.45**	**0.61**
			135.30	137.30	17608	2.00	**0.61**	**0.77**
			137.30	139.30	17609	2.00	**0.44**	**0.63**
			139.30	141.30	17610	2.00	**0.38**	**0.51**
			141.30	143.30	17611	2.00	**0.22**	**0.32**
			143.30	145.30	17612	2.00	**0.31**	**0.47**
			145.30	147.30	17613	2.00	**0.46**	**0.36**
			147.30	149.30	17614	2.00	**0.14**	**0.25**
			149.30	151.30	17615	2.00	**0.13**	**0.22**
			151.30	153.30	17616	2.00	**0.32**	**0.42**

From	To	Rocktype & Description
214.80	**373.70**	**Monzonite Orange**
		Medium grain, orange/gray with feldspar alteration. Dark green hornblende with
		chlorite alteration. Equigranular to bladed feldsparphyritic, weak variable
		potassium feldspar alteration. Unit grades downwards at about 370m to crackle
		breccia.

From	To	Sample	Width	Cu %	Au g/t
153.30	155.30	17617	2.00	**0.14**	**0.25**
155.30	157.30	17618	2.00	**0.13**	**0.30**
157.30	159.30	17619	2.00	**0.37**	**0.44**
159.30	161.30	17620	2.00	**0.06**	**0.25**
161.30	163.30	17621	2.00	**0.18**	**1.04**
163.30	165.30	17622	2.00	**0.02**	**0.07**
165.30	167.30	17623	2.00	**0.06**	**0.11**
167.30	169.30	17624	2.00	**0.12**	**0.26**
169.30	171.30	17625	2.00	**0.11**	**0.48**
171.30	173.30	17626	2.00	**0.13**	**0.22**
173.30	175.30	17627	2.00	**0.19**	**0.23**
175.30	177.30	17628	2.00	**0.12**	**0.32**
177.30	179.30	17629	2.00	**0.08**	**0.45**
179.30	181.30	17630	2.00	**0.12**	**0.23**
181.30	183.30	17631	2.00	**0.14**	**0.25**
183.30	185.30	17632	2.00	**0.30**	**0.49**
185.30	187.30	17633	2.00	**0.15**	**0.31**
187.30	189.30	17634	2.00	**0.15**	**0.21**
189.30	191.30	17635	2.00	**0.09**	**0.19**
191.30	193.30	17636	2.00	**0.13**	**0.20**
193.30	195.30	17637	2.00	**0.08**	**0.14**
195.30	197.30	17638	2.00	**0.07**	**0.13**
197.30	199.30	17639	2.00	**0.17**	**0.27**
199.30	201.30	17640	2.00	**0.30**	**0.28**
201.30	203.30	17641	2.00	**0.26**	**0.41**
203.30	205.30	17642	2.00	**0.25**	**0.32**
205.30	207.30	17643	2.00	**0.05**	**0.08**
207.30	209.30	17644	2.00	**0.02**	**0.06**
209.30	211.30	17645	2.00	**0.08**	**0.46**
211.30	213.30	17646	2.00	**0.14**	**0.21**
213.30	215.30	17647	2.00	**0.36**	**0.77**
215.30	217.30	17648	2.00	**0.17**	**0.18**
217.30	219.30	17649	2.00	**0.23**	**0.63**
219.30	221.30	17650	2.00	**0.08**	**0.48**
221.30	223.30	17651	2.00	**0.14**	**3.44**
223.30	225.30	17652	2.00	**0.23**	**0.59**
225.30	227.30	17653	2.00	**0.18**	**0.46**
227.30	229.30	17654	2.00	**0.30**	**0.55**
229.30	231.30	17655	2.00	**0.07**	**0.19**
231.30	233.30	17656	2.00	**0.03**	**0.13**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			233.30	235.30	17657	2.00	**0.08**	**0.43**
			235.30	237.30	17658	2.00	**0.07**	**0.29**
			237.30	239.30	17659	2.00	**0.03**	**0.09**
			239.30	241.30	17660	2.00	**0.07**	**0.08**
			241.30	243.30	17661	2.00	**0.11**	**0.11**
			243.30	245.30	17662	2.00	**0.11**	**0.10**
			245.30	247.30	17663	2.00	**0.02**	**0.07**
			247.30	249.30	17664	2.00	**0.01**	**0.00**
			249.30	251.30	17665	2.00	**0.01**	**0.03**
			251.30	253.30	17666	2.00	**0.01**	**0.03**
			253.30	255.30	17667	2.00	**0.01**	**0.00**
			255.30	257.30	17668	2.00	**0.00**	**0.00**
			257.30	259.30	17669	2.00	**0.00**	**0.00**
			259.30	261.30	17670	2.00	**0.01**	**0.00**
			261.30	263.30	17671	2.00	**0.03**	**0.00**
			263.30	265.30	17672	2.00	**0.02**	**0.00**
			265.30	267.30	17673	2.00	**0.02**	**0.00**
			267.30	269.30	17674	2.00	**0.01**	**0.00**
			269.30	271.30	17675	2.00	**0.01**	**0.00**
			271.30	273.30	17676	2.00	**0.03**	**0.12**
			273.30	275.30	17677	2.00	**0.02**	**0.00**
			275.30	277.30	17678	2.00	**0.01**	**0.05**
			277.30	279.30	17679	2.00	**0.02**	**0.15**
			279.30	281.30	17680	2.00	**0.03**	**0.00**
			281.30	283.30	17681	2.00	**0.01**	**0.03**
			283.30	285.30	17682	2.00	**0.02**	**0.00**
			285.30	287.30	17683	2.00	**0.04**	**0.04**
			287.30	289.30	17684	2.00	**0.04**	**0.04**
			289.30	291.30	17685	2.00	**0.04**	**0.08**
			291.30	293.30	17686	2.00	**0.04**	**0.22**
			293.30	295.30	17687	2.00	**0.06**	**0.18**
			295.30	297.30	17688	2.00	**0.08**	**0.16**
			297.30	299.30	17689	2.00	**0.05**	**0.10**
			299.30	301.30	17690	2.00	**0.11**	**0.25**
			301.30	303.30	17691	2.00	**0.26**	**0.32**
			303.30	305.30	17692	2.00	**0.33**	**0.54**
			305.30	307.30	17693	2.00	**0.24**	**0.26**
			307.30	309.30	17694	2.00	**0.12**	**0.21**
			309.30	311.30	17695	2.00	**0.04**	**0.11**
			311.30	313.30	17696	2.00	**0.13**	**0.34**
			313.30	315.30	17697	2.00	**0.09**	**0.24**
			315.30	317.30	17698	2.00	**0.01**	**0.07**

From	To	Rocktype & Description
373.70	**401.10**	**Monzonite Breccia**
Weakly to moderately brecciated monzonite with disseminated pyrite along with		
chlorite and magnetite. Pyrite veining with quartz.		
« 392.00- 394.00 Quartz veining 20° to CA »		

From	To	Sample	Width	Cu %	Au g/t
317.30	319.30	17699	2.00	**0.09**	**0.04**
319.30	320.00	17700	0.70	**0.03**	**0.09**
320.00	322.00	17701	2.00	**0.00**	**0.00**
322.00	324.00	17702	2.00	**0.00**	**0.03**
324.00	326.00	17703	2.00	**0.00**	**0.09**
326.00	328.00	17704	2.00	**0.00**	**0.05**
328.00	330.00	17705	2.00	**0.00**	**0.00**
330.00	332.00	17706	2.00	**0.00**	**0.00**
332.00	334.00	17707	2.00	**0.00**	**0.05**
334.00	336.00	17708	2.00	**0.00**	**0.03**
336.00	338.00	17709	2.00	**0.00**	**0.07**
338.00	340.00	17710	2.00	**0.00**	**0.00**
340.00	342.00	17711	2.00	**0.00**	**0.05**
342.00	344.00	17712	2.00	**0.00**	**0.03**
344.00	346.00	17713	2.00	**0.00**	**0.00**
346.00	348.00	17714	2.00	**0.00**	**0.01**
348.00	350.00	17715	2.00	**0.00**	**0.05**
350.00	352.00	17716	2.00	**0.00**	**0.06**
352.00	354.00	17717	2.00	**0.00**	**0.04**
354.00	356.00	17718	2.00	**0.01**	**0.04**
356.00	358.00	17719	2.00	**0.01**	**0.04**
358.00	360.00	17720	2.00	**0.00**	**0.00**
360.00	362.00	17721	2.00	**0.00**	**0.04**
362.00	364.00	17722	2.00	**0.00**	**0.00**
364.00	366.00	17723	2.00	**0.00**	**0.00**
366.00	368.00	17724	2.00	**0.00**	**0.00**
368.00	370.00	17725	2.00	**0.02**	**0.04**
370.00	372.00	17726	2.00	**0.00**	**0.03**
372.00	374.00	17727	2.00	**0.00**	**0.00**
374.00	376.00	17728	2.00	**0.04**	**0.10**
376.00	378.00	17729	2.00	**0.02**	**0.04**
378.00	380.00	17730	2.00	**0.02**	**0.04**
380.00	382.00	17731	2.00	**0.01**	**0.04**
382.00	384.00	17732	2.00	**0.01**	**0.00**
384.00	386.00	17733	2.00	**0.00**	**0.00**
386.00	388.00	17734	2.00	**0.02**	**0.00**
388.00	390.00	17735	2.00	**0.02**	**0.04**
390.00	392.00	17736	2.00	**0.14**	**0.08**
392.00	394.00	17737	2.00	**0.05**	**0.04**
394.00	396.00	17738	2.00	**0.08**	**0.08**
396.00	398.00	17739	2.00	**0.06**	**0.10**
398.00	400.00	17740	2.00	**0.03**	**0.05**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			400.00	402.00	17741	2.00	**0.01**	**0.06**
401.10	**410.80**	**Dacite dyke**	402.00	404.00	17742	2.00	**0.02**	**0.00**
Fine grained, medium grey, equigranular homogeneous cut by sparse			404.00	406.00	17743	2.00	**0.02**	**0.04**
quartz-calcite veinlets at about 60° to CA. Dyke occupies a zone of crushed			406.00	408.00	17744	2.00	**0.02**	**0.04**
and broken monzonite (fault?).			408.00	410.00	17745	2.00	**0.00**	**0.00**
			410.00	412.00	17746	2.00	**0.00**	**0.03**
410.80	**457.50**	**Monzonite Breccia**	412.00	414.00	17747	2.00	**0.02**	**0.06**
Weakly to moderately brecciated monzonite with disseminated pyrite along with			414.00	416.00	17748	2.00	**0.01**	**0.48**
chlorite and magnetite.			416.00	418.00	17749	2.00	**0.00**	**0.08**
‹ @ 420.00 py up to 10% rare cpy in unit ›			418.00	420.00	17750	2.00	**0.01**	**0.00**
			420.00	422.00	17751	2.00	**0.00**	**0.00**
			422.00	424.00	17752	2.00	**0.00**	**0.00**
			424.00	426.00	17753	2.00	**0.01**	**0.00**
			426.00	428.00	17754	2.00	**0.02**	**0.00**
			428.00	430.00	17755	2.00	**0.06**	**0.06**
			430.00	432.00	17756	2.00	**0.01**	**0.00**
			432.00	434.00	17757	2.00	**0.02**	**0.00**
			434.00	436.00	17758	2.00	**0.02**	**0.03**
			436.00	438.00	17759	2.00	**0.00**	**0.13**
			438.00	440.00	17760	2.00	**0.02**	**0.08**
			440.00	442.00	17761	2.00	**0.02**	**0.24**
			442.00	444.00	17762	2.00	**0.03**	**0.05**
			444.00	446.00	17763	2.00	**0.03**	**0.04**
			446.00	448.00	17764	2.00	**0.03**	**0.05**
			448.00	450.00	17765	2.00	**0.04**	**0.92**
			450.00	452.00	17766	2.00	**0.08**	**0.11**
			452.00	454.00	17767	2.00	**0.06**	**0.10**
			454.00	456.00	17768	2.00	**0.08**	**0.11**
			456.00	458.00	17769	2.00	**0.10**	**0.07**
457.50	**461.80**	**Dacite dyke**	458.00	460.00	17770	2.00	**0.03**	**0.09**
			460.00	462.00	17771	2.00	**0.08**	**0.08**
Fine grained, medium grey, equigranular, homogeneous cut by sparse								
quartz-calcite veinlets at about 60° to CA. Dyke occupies a zone of crushed and								
broken monzonite (fault?).								
461.80	**480.40**	**Monzonite Breccia**	462.00	464.00	17772	2.00	**0.02**	**0.07**
Weakly to moderately brecciated with disseminated pyrite along with chlorite			464.00	466.00	17773	2.00	**0.01**	**0.04**
and magentite. Trace chalcopyrite.			466.00	468.00	17774	2.00	**0.07**	**0.08**

From	To	Rocktype & Description
480.40	**480.40**	**EOH 480.4**

From	To	Sample	Width	Cu %	Au g/t
468.00	470.00	17775	2.00	**0.08**	**0.07**
470.00	472.00	17776	2.00	**0.00**	**0.03**
472.00	474.00	17777	2.00	**0.03**	**0.06**
474.00	476.00	17778	2.00	**0.01**	**0.05**

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ06-09** Date: 4/07/07

Northing: 5757940 Easting: 617967 Elevation: 1367 Area: Aurizon

Length: 462.5m Azimuth: 310° Dip: -70° Logged By: BGB

Project: GWR ***Hole Number: AZ06-09***

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	**3.00**	**Casing**						
Medium grain, orange/gray with feldspar alteration. Dark green hornblende with								
chlorite alteration								
3.00	**53.60**	**Monzonite Gray**	4.00	6.00	17803	2.00	**0.10**	**0.01**
Medium grain, Dark to light gray, hornblende with chlorite alteration.			6.00	8.00	17804	2.00	**0.04**	**0.01**
Fragments of tine grained crowded feldspar porphyry with laths of feldspar			8.00	10.00	17805	2.00	**0.04**	**0.01**
1-2mm in indeterminate cramy matrix. Unit highly fractured and broken and,			10.00	12.00	17806	2.00	**0.04**	**0.04**
inplaces, clay rich. Possibly a fault zone. This unit was tricone to 53.6m.			12.00	14.00	17807	2.00	**0.04**	**0.01**
			14.00	16.00	17808	2.00	**0.06**	**0.02**
			16.00	18.00	17809	2.00	**0.38**	**0.01**
			18.00	20.00	17810	2.00	**0.10**	**0.01**
			20.00	22.00	17811	2.00	**0.10**	**0.02**
			22.00	24.00	17812	2.00	**0.14**	**0.03**
			24.00	26.00	17813	2.00	**0.21**	**0.04**
			26.00	28.00	17814	2.00	**0.17**	**0.02**
			28.00	30.00	17815	2.00	**0.07**	**0.05**
			30.00	32.00	17816	2.00	**0.17**	**0.02**
			32.00	34.00	17817	2.00	**0.47**	**0.02**
			34.00	36.00	17818	2.00	**0.07**	**0.02**
			36.00	38.00	17819	2.00	**0.30**	**0.00**
			38.00	40.00	17820	2.00	**8.25**	**0.02**
			40.00	42.00	17821	2.00	**1.47**	**0.02**
			42.00	44.00	17822	2.00	**1.59**	**0.01**
			44.00	46.00	17823	2.00	**0.50**	**0.01**
			46.00	48.00	17824	2.00	**0.09**	**0.02**
			48.00	50.00	17825	2.00	**0.10**	**0.01**
			50.00	52.00	17826	2.00	**1.30**	**0.04**
53.60	**54.70**	**Volcanic Breccia**						
			52.00	54.00	17827	2.00	**0.08**	**0.03**
			54.00	56.00	17828	2.00	**0.21**	**0.03**
Polymictic breccia with lapilli-sized, very fine grained, dominantly dark grey,								

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		mafic, subrounded clasts in a matrix of possibly tuffaceous composition.						
		Disseminated epidote spots throughout. Top and bottom of unit hightly broken						
		and crushed.						
54.70	**82.00**	**Monzonite Orange**	56.00	58.00	17829	2.00	**0.16**	**0.01**
		Medium grain, orange/gray with feldspar alteration. Dark green hornblende with	58.00	60.00	17830	2.00	**0.31**	**0.00**
		chlorite alteration. Fine grained crowded feldsparphyric monzonite with	60.00	62.00	17831	2.00	**0.65**	**0.15**
		potassium feldspar-flooded matrix where recognizable. Majority of this unit is	62.00	64.00	17832	2.00	**0.24**	**0.05**
		crushed and broken. Below about 80m monzonite is variably postassically	64.00	66.00	17833	2.00	**0.79**	**0.04**
		altered and cut by epidote veinlets and with magnetite blotches. Native copper	66.00	68.00	17834	2.00	**0.50**	**0.10**
		within an irregualr brownish veinlet at 81m. Depth of oxidation is about 82m.	68.00	70.00	17835	2.00	**0.45**	**0.10**
			70.00	72.00	17836	2.00	**0.53**	**0.09**
			72.00	74.00	17837	2.00	**0.28**	**0.08**
			74.00	76.00	17838	2.00	**0.00**	**0.09**
			76.00	78.00	17839	2.00	**0.25**	**0.12**
			78.00	80.00	17840	2.00	**0.21**	**0.10**
			80.00	82.00	17841	2.00	**0.20**	**0.18**
82.00	**164.80**	**Monzonite Hydrothermal Brecca**	82.00	84.00	17842	2.00	**0.10**	**0.09**
		But with unbrecciated phases. Breccia comprises monzonite or syenite clasts	84.00	86.00	17843	2.00	**0.09**	**0.07**
		within a very fine grained, dark grey homogneous matrix. Monzonite contains	86.00	88.00	17844	2.00	**0.06**	**0.06**
		dark grey, very fine grained (volcanic?) fragments, probably as xenoliths.	88.00	90.00	17845	2.00	**0.41**	**0.05**
		Variably magnetic with variable potassic alteration. Epidote also variable as	90.00	92.00	17846	2.00	**0.12**	**0.07**
		veinlets and blotches. Trace to « cpy <0.5%» irreguarly distributed throughout	92.00	94.00	17847	2.00	**0.09**	**0.06**
		the unit.	94.00	96.00	17848	2.00	**1.58**	**0.66**
		158 - 161m « bn trace to 1.0%» Where bornite is present, epidote and magnetite	96.00	98.00	17849	2.00	**0.27**	**0.24**
		are rare or absent.	98.00	100.00	17850	2.00	**0.04**	**0.04**
		Pyrite vein subparallel to core axis at 157.6m	100.00	102.00	17901	2.00	**0.30**	**0.19**
			102.00	104.00	17902	2.00	**0.34**	**0.04**
			104.00	106.00	17903	2.00	**0.53**	**0.03**
			106.00	108.00	17904	2.00	**0.77**	**0.20**
			108.00	110.00	17905	2.00	**0.35**	**0.16**
			110.00	112.00	17906	2.00	**0.12**	**0.11**

From	To	Rocktype & Description
164.80	**288.80**	**Monzonite Gray**
		Medium grain, Pink to gray, variabley potassicaly-altered and fractured and
		brecciated. Possibly equigranular but may have some porphyritic zones. Strong
		potassic alteration at 200 - 204m with epidote and sparse chalcopyrite
		178.6 - 195.m Crushed broken
		204 - 212m Crushed broken
		212 Downwards: zones of pyrite and calcite along fractures arranged subparallel
		to core axis: « py to 10.0%» sparse chalcopyrite.

From	To	Sample	Width	Cu %	Au g/t
112.00	114.00	17907	2.00	**0.27**	**0.19**
114.00	116.00	17908	2.00	**1.57**	**0.89**
116.00	118.00	17909	2.00	**1.18**	**0.80**
118.00	120.00	17910	2.00	**0.21**	**0.08**
120.00	122.00	17911	2.00	**0.12**	**0.06**
122.00	124.00	17912	2.00	**0.13**	**0.05**
124.00	126.00	17913	2.00	**0.28**	**0.09**
126.00	128.00	17914	2.00	**0.10**	**0.05**
128.00	130.00	17915	2.00	**0.10**	**0.06**
130.00	132.00	17916	2.00	**0.26**	**0.08**
132.00	134.00	17917	2.00	**0.15**	**0.09**
134.00	136.00	17918	2.00	**0.83**	**0.31**
136.00	138.00	17919	2.00	**0.21**	**0.13**
138.00	140.00	17920	2.00	**0.10**	**0.08**
140.00	142.00	17921	2.00	**0.09**	**0.05**
142.00	144.00	17922	2.00	**0.08**	**0.02**
144.00	146.00	17923	2.00	**0.15**	**0.02**
146.00	148.00	17924	2.00	**0.08**	**0.02**
148.00	150.00	17925	2.00	**0.14**	**0.04**
150.00	152.00	17926	2.00	**0.84**	**0.08**
152.00	154.00	17927	2.00	**0.31**	**0.07**
154.00	156.00	17928	2.00	**0.49**	**0.15**
156.00	158.00	17929	2.00	**0.28**	**0.09**
158.00	160.00	17930	2.00	**0.26**	**0.04**
160.00	162.00	17931	2.00	**0.04**	**0.01**
162.00	164.00	17932	2.00	**0.05**	**0.00**
164.00	166.00	17933	2.00	**0.08**	**0.00**
166.00	168.00	17934	2.00	**0.09**	**0.00**
168.00	170.00	17935	2.00	**0.00**	**0.00**
170.00	172.00	17936	2.00	**0.00**	**0.00**
172.00	174.00	17937	2.00	**0.00**	**0.00**
174.00	176.00	17938	2.00	**0.03**	**0.01**
176.00	178.00	17939	2.00	**0.00**	**0.01**
178.00	180.00	17940	2.00	**0.00**	**0.02**
180.00	182.00	17941	2.00	**0.00**	**0.02**
182.00	184.00	17942	2.00	**0.00**	**0.02**
184.00	186.00	17943	2.00	**0.00**	**0.02**
186.00	188.00	17944	2.00	**0.03**	**0.00**
188.00	190.00	17945	2.00	**0.15**	**0.01**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			190.00	192.00	17946	2.00	**0.00**	**0.02**
			192.00	194.00	17947	2.00	**0.00**	**0.02**
			194.00	196.00	17948	2.00	**0.03**	**0.02**
			196.00	198.00	17949	2.00	**0.00**	**0.02**
			198.00	200.00	17950	2.00	**0.00**	**0.03**
			200.00	202.00	17851	2.00	**0.00**	**0.00**
			202.00	204.00	17852	2.00	**0.00**	**0.00**
			204.00	206.00	17853	2.00	**0.00**	**0.00**
			206.00	208.00	17854	2.00	**0.00**	**0.00**
			208.00	210.00	17855	2.00	**0.00**	**0.00**
			210.00	212.00	17856	2.00	**0.00**	**0.00**
			212.00	214.00	17857	2.00	**0.00**	**0.00**
			214.00	216.00	17858	2.00	**0.00**	**0.00**
			216.00	218.00	17859	2.00	**0.00**	**0.00**
288.80	**462.50**	**Monzonite Gray**	348.50	350.50	18251	2.00	**0.00**	**0.01**
Medium grain, Dark to light gray, hornblende with chlorite alteration. This			350.50	352.50	18252	2.00	**0.00**	**0.01**
hole appears to have been drilled down a major structural zone possibly a fautt			352.50	354.50	18253	2.00	**0.00**	**0.01**
zone that trends northerly or northwesterly and which may consist of several			354.50	356.50	18254	2.00	**0.04**	**0.09**
anastomosing 'strands'.Copper mineralization is generally weak.			356.50	358.50	18255	2.00	**0.10**	**0.04**
			358.50	360.50	18256	2.00	**0.09**	**0.04**
			360.50	362.50	18257	2.00	**0.05**	**0.08**
			362.50	364.50	18258	2.00	**0.06**	**0.12**
			364.50	366.50	18259	2.00	**0.05**	**0.06**
			366.50	368.50	18260	2.00	**0.04**	**0.04**
			368.50	370.50	18261	2.00	**0.04**	**0.06**
			370.50	372.50	18262	2.00	**0.06**	**0.12**
			372.50	374.50	18263	2.00	**0.03**	**0.04**
			374.50	376.50	18264	2.00	**0.04**	**0.03**
			376.50	378.50	18265	2.00	**0.05**	**0.04**
			378.50	380.50	18266	2.00	**0.08**	**0.09**
			380.50	382.50	18267	2.00	**0.08**	**0.03**
			382.50	384.50	18268	2.00	**0.04**	**0.03**
			384.50	386.50	18269	2.00	**0.00**	**0.02**
			386.50	388.50	18270	2.00	**0.13**	**0.17**
			388.50	390.50	18271	2.00	**0.07**	**0.06**
			390.50	392.50	18272	2.00	**0.07**	**0.11**
			392.50	394.50	18273	2.00	**0.11**	**0.11**
			394.50	396.50	18274	2.00	**0.06**	**0.03**
			396.50	398.50	18275	2.00	**0.12**	**0.03**
			398.50	400.50	18276	2.00	**0.05**	**0.05**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			400.50	402.50	18277	2.00	**0.05**	**0.05**
			402.50	404.50	18278	2.00	**0.07**	**0.04**
			404.50	406.50	18279	2.00	**0.08**	**0.10**
			406.50	408.50	18280	2.00	**0.11**	**0.12**
			408.50	410.50	18281	2.00	**0.07**	**0.04**
			410.50	412.50	18282	2.00	**0.04**	**0.03**
			412.50	414.50	18283	2.00	**0.09**	**0.04**
			414.50	416.50	18284	2.00	**0.06**	**0.05**
			416.50	418.50	18285	2.00	**0.05**	**0.05**
			418.50	420.50	18286	2.00	**0.12**	**0.10**
			420.50	422.50	18287	2.00	**0.05**	**0.01**
			422.50	424.50	18288	2.00	**0.04**	**0.01**
			424.50	426.50	18289	2.00	**0.03**	**0.01**
			426.50	428.50	18290	2.00	**0.07**	**0.04**
			428.50	430.50	18291	2.00	**0.21**	**0.11**
			430.50	432.50	18292	2.00	**0.11**	**0.11**
			432.50	434.50	18293	2.00	**0.04**	**0.05**
			434.50	436.50	18294	2.00	**0.00**	**0.01**
			436.50	438.50	18295	2.00	**0.05**	**0.05**
			438.50	440.50	18296	2.00	**0.04**	**0.01**
			440.50	442.50	18297	2.00	**0.05**	**0.01**
			442.50	444.50	18298	2.00	**0.03**	**0.00**
			444.50	446.50	18299	2.00	**0.09**	**0.09**
			446.50	448.50	18300	2.00	**0.09**	**0.02**
			448.50	450.50	18301	2.00	**0.12**	**0.03**
			450.50	452.50	18302	2.00	**0.07**	**0.03**
			452.50	454.50	18303	2.00	**0.06**	**0.03**
			454.50	456.50	18304	2.00	**0.20**	**0.10**
			456.50	458.50	18305	2.00	**0.08**	**0.03**
			458.50	460.50	18306	2.00	**0.09**	**0.04**
			460.50	462.50	18307	2.00	**0.07**	**0.03**
462.50	**462.50**	**EOH 462.5**						

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ06-10** Date: 2007/10/11

Northing: 575885 Easting: 617975 Elevation: 1375 Area: Aurizon

Length: 433.1 Azimuth: 310° Dip: -55° Logged By: BGG

Project: GWR ***Hole Number: AZ06-10***

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	**12.10**	**Casing**						
12.10	**204.50**	**Monzonite Gray**						
		Medium grain, Dark to light gray, hornblende with chlorite alteration. Good						
		feldspar laths, core feldsparphyritic in texture, with disseminated magnetite.						
		Minor native copper in top of hole. Broken core with light chlorite on						
		fractures. Multidirection lighe pink k-spar fracture filling; some light						
		phases of epidote alteration.						
		« Fault zone » Broken, limonite on fractures.						
		44.5 - 59.7 Strong calcite crackles and fractrue filling 20° to parallel CA						
		66.1 - 67.3 1-2 cm seam dark chlorite/epidote/pink feldspar/magnetite						
		paralleling CA						
		71.9 Core becomes lighter gray with variable increas in pink k-spar and						
		light green epidote.						
		‹ @ 99.40 Fault 10 cm gouge ›						
		105.5 Black increase of dark green/black chlorite on fractures.						
		« 134.00- 143.00 Fault zone »						
		» Gouge at 143.6, dark chlorite/hematite alteration. Moderate magnetitic						
		susceptibility						
		145 Monzonite light gray green, increase in pink k-spar and bright green						
		epidote blotches. Dark chlorite/magneitite/hematite fractures 20° to CA						
		« 188.00- 192.00 Fault zone » Broken chlorite gouge.						
		199.9 - 202.9 Broken core, shearing parallel to CA with hem/dark chl						
204.50	**225.50**	**Monzonite Hydrothermal Brecca**						
		Black chlorite, magnetite, hematite with some chalcopyrite and bornite						
		« 206.00- 210.00 Fault zone » chlorite gouge and hematite alteration						

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		« 215.00- 220.00 Fault zone » Hematite alteration						
225.50	**433.10**	**Monzonite Gray** *Medium grain, Dark to light gray, hornblende with chlorite alteration. Variable* *with pink k-spar and lght green epidote, weak to moderate magnetitc* *susceptibility, some strong slickensides 45° to CA* *« 251.00- 253.00 Fault zone »* *« 271.00- 273.00 Fault zone »* *« 300.00- 319.00 Fault zone »Gouge, 302.3 - 303.2; 311.2 - 311.5;* *312.1 - 315.1; 315.7 - 319.4* *« 320.30- 320.60 Quartz Vein » Cpy with calcite/hematite and light redish* *brown alteration 25° to CA.* *327.9 and 333.1 Calcite/hematite seams* *337 - 340 K-spar alteration with some dark chlorite/epidote veinlets 10° to CA* *with minor chalcopyrite. Also increas in light pink feldspar alteraion on* *stockwork like fractures.* *378.2 - 383 Monzonite has dark hornfelds speckles likely biotite with some 1-* *2mm mafic crystals* *384.9 - 391.3 K-spar alteration to dark orange with calcite crinkles* *albitization and dark specularite.* *408.4 - 410.8 Bleached with calcite hematite alteration. Grades inot dark* *orange hornblende monzonite, broken with black chlorite on fractures.*						
433.10	**433.10**	**EOH 433.1**						

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ07-11** Date: 2007/10/1

Northing: 7578533 Easting: 617507 Elevation: 1358 Area: Aurizon

Length: 497.7 Azimuth: 60° Dip: -45° Logged By: BGG

Project: GWR ***Hole Number: AZ07-11***

From	To	Rocktype & Description
0.00	**7.60**	**Casing**
7.60	**392.00**	**Monzonite Gray**
		Medium grain, Dark to light gray, hornblende with chlorite alteration some
		sericite alteration, pink k-spar bands 45° to the CA with minor chalcopyrite.
		« 18.00- 33.60 Fault zone » Major fault zone broken gouge,rubble.
		Possible contact with orange hornblende monzonite with saussurization of
		feldspar. Light and dark chlorite alteration. Fractures of calcite and dark
		chlorite 3° to CA with strong malachite stain and hem alteration.
		36 Core less broken, dark grey monzonite with orange k-spar and epidote
		banding 80-90° to CA
		42.4 Strongly altered 10 cm zone k-spar epidote with dark chlorite with
		chalcopyrite and calcite with amber garnet.
		51.1Core lighte gray with feldsparphyritic laths, continues pink k-spar
		alteration 15 - 30° to CA. Moderate magnetic susceptibility.
		76 1-2mm magnetite seams
		107 1m k-spar/epidote seam shallow core angle. Increasing magnetite hematite
		fracture filling 3° to CA with dark chlorite.
		111 - 118 Mottling of K-spar/hem/dark chl/cal
		133 Gray monzonite mottled with k-spar, light and dark chlorite
		175 Some dark magnetite veinlets and flooding.
		210 More orange monzonite with light epidote/calcite
		223 - 236 incipient breccia formed by dark chlorite hematite epidote matrix
		322 Varialbe sections of k-spar/epidote blotches
		382 Gray monzonite medium grained, light feldspar bands 45° CA

From	To	Sample	Width	Cu %	Au g/t
3.50	5.30	17951	1.80	**0.01**	**0.00**
5.30	7.30	17952	2.00	**0.09**	**0.27**
7.30	10.30	17953	3.00	**0.01**	**1.33**
10.30	13.00	17954	2.70	**0.02**	**0.39**
13.00	16.20	17955	3.20	**0.01**	**0.21**
16.20	19.80	17956	3.60	**0.02**	**0.17**
19.80	21.00	17957	1.20	**0.02**	**0.16**
21.00	22.80	17958	1.80	**0.05**	**0.24**
22.80	24.80	17959	2.00	**0.02**	**0.21**
57.00	60.00	17980	3.00	**0.01**	**0.00**
60.00	63.00	17981	3.00	**0.01**	**0.00**
63.00	66.00	17982	3.00	**0.00**	**0.00**
66.00	69.00	17983	3.00	**0.00**	**0.00**
69.00	72.00	17984	3.00	**0.00**	**0.00**
72.00	75.00	17985	3.00	**0.00**	**0.00**
75.00	78.00	17986	3.00	**0.01**	**0.00**
78.00	81.00	17987	3.00	**0.01**	**0.00**
81.00	84.00	17988	3.00	**0.01**	**0.00**
84.00	87.00	17989	3.00	**0.02**	**0.00**
87.00	90.00	17992	3.00	**0.01**	**0.00**
90.00	93.00	17993	3.00	**0.02**	**0.00**
93.00	96.00	17994	3.00	**0.02**	**0.00**
96.00	99.00	17995	3.00	**0.01**	**0.00**
99.00	102.00	17996	3.00	**0.01**	**0.00**
102.00	105.00	17997	3.00	**0.02**	**0.00**
105.00	108.00	17998	3.00	**0.00**	**0.00**
108.00	111.00	17999	3.00	**0.01**	**0.00**

From	To	Rocktype & Description
392.00	**440.00**	**Incepiant Breccia**
		Breccia formed by matrix of dark chlorite, hematite, magnetite and light to
		dark epidote. Some chalcopyrite in magnetite veinlets 3 - 20° to CA
		Sporatic blotches of « py 2.0%» with minor chalcopyrite associated with
		epidote. Some copper clad hematite alteration.
		432 Minor chalcopyrite and bornite with epidote and calcite veinlets and dark
		hematite magnetite 3 - 15° to CA.

From	To	Sample	Width	Cu %	Au g/t
111.00	113.50	18000	2.50	**0.01**	**0.00**
324.50	327.00	18083	2.50	**0.02**	**0.00**
327.00	330.00	18084	3.00	**0.04**	**0.00**
330.00	331.00	18085	1.00	**0.07**	**0.00**
331.00	333.00	18086	2.00	**0.01**	**0.00**
333.00	335.00	18087	2.00	**0.01**	**0.00**
335.00	338.00	18088	3.00	**0.08**	**0.05**
338.00	338.80	18089	0.80	**0.04**	**0.00**
338.80	340.30	18090	1.50	**0.26**	**0.13**
340.30	343.00	18091	2.70	**0.03**	**0.00**
343.00	345.00	18092	2.00	**0.02**	**0.00**
345.00	349.00	18093	4.00	**0.04**	**0.00**
349.00	352.00	18094	3.00	**0.02**	**0.00**
352.00	354.00	18095	2.00	**0.02**	**0.00**
354.00	356.00	18096	2.00	**0.03**	**0.00**
356.00	359.00	18097	3.00	**0.01**	**0.00**
359.00	362.00	18098	3.00	**0.00**	**0.00**
362.00	365.00	18151	3.00	**0.00**	**0.00**
365.00	368.00	18152	3.00	**0.00**	**0.00**
368.00	371.00	18153	3.00	**0.01**	**0.00**
371.00	374.00	18154	3.00	**0.00**	**0.00**
374.00	376.00	18155	2.00	**0.01**	**0.00**
376.00	379.00	18156	3.00	**0.01**	**0.00**
379.00	382.00	18157	3.00	**0.01**	**0.00**
382.00	384.50	18158	2.50	**0.01**	**0.00**
384.50	387.00	18159	2.50	**0.01**	**0.00**
387.00	390.00	18160	3.00	**0.01**	**0.00**
390.00	393.00	18161	3.00	**0.02**	**0.00**
393.00	394.90	18162	1.90	**0.02**	**0.00**
394.90	397.70	18163	2.80	**0.00**	**0.00**
397.70	398.20	18164	0.50	**0.03**	**0.00**
398.20	401.00	18165	2.80	**0.06**	**0.00**
401.00	404.00	18166	3.00	**0.06**	**0.00**
404.00	407.00	18167	3.00	**0.06**	**0.00**
407.00	409.00	18168	2.00	**0.09**	**0.00**
409.00	410.30	18169	1.30	**0.19**	**0.01**
410.30	412.50	18170	2.20	**0.01**	**0.00**
412.50	415.50	18171	3.00	**0.05**	**0.00**
415.50	417.50	18172	2.00	**0.06**	**0.00**
417.50	418.00	18173	0.50	**0.15**	**0.10**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			418.00	420.00	18176	2.00	**0.30**	**0.52**
			420.00	422.00	18177	2.00	**0.04**	**0.00**
			422.00	424.00	18178	2.00	**1.00**	**0.29**
			424.00	427.00	18179	3.00	**0.02**	**0.00**
			427.00	430.00	18180	3.00	**0.03**	**0.00**
			430.00	433.00	18181	3.00	**0.06**	**0.04**
			433.00	436.00	18182	3.00	**0.10**	**0.15**
			436.00	439.90	18183	3.90	**0.06**	**0.05**
			439.90	440.00	18184	0.10	**0.10**	**0.07**
440.00	**497.70**	**Monzonite Gray**	440.00	441.50	18185	1.50	**0.02**	**0.03**
Medium grain, Dark to light gray, hornblende with chlorite alteration. Variable			441.50	443.50	18186	2.00	**0.07**	**0.08**
Medium grain, Dark to light gray, hornblende with chlorite alteration. Variable			441.50	443.50	18186	2.00	**0.04**	**0.00**
color of feldspar and epidote light pink and green. Varigated with light			443.50	445.50	18187	2.00	**0.06**	**0.05**
feldspar alteration epidote.			445.50	448.50	18188	3.00	**0.44**	**0.11**
« 486.00- 487.00 Fault »			448.50	449.50	18189	1.00	**0.05**	**0.03**
« 387.00- 488.00 Breccia » with pyrite			449.50	452.50	18190	3.00	**0.09**	**0.12**
« 488.50- 491.00 Andesite-dyke » Fine grain, tan/green white vesicules			452.50	453.50	18191	1.00	**0.03**	**0.00**
492.3 Quartz vein 5 cm broken with dyke fragments.			453.50	456.50	18192	3.00	**0.01**	**0.00**
« 491.00- 497.70 Breccia » dark hornblende monzonite minor pyrite and			456.50	459.00	18193	2.50	**0.00**	**0.00**
chalcopyrite.			459.00	460.10	18194	1.10	**0.10**	**0.08**
			460.10	462.00	18195	1.90	**0.54**	**0.26**
			462.00	465.00	18196	3.00	**0.13**	**0.06**
			465.00	468.00	18197	3.00	**0.05**	**0.04**
			468.00	468.50	18198	0.50	**0.27**	**0.30**
			468.50	470.00	18501	1.50	**0.00**	**0.00**
			470.00	473.00	18502	3.00	**0.00**	**0.00**
			473.00	476.00	18503	3.00	**0.00**	**0.07**
			476.00	479.00	18504	3.00	**0.00**	**0.00**
			479.00	482.00	18505	3.00	**0.03**	**0.04**
			482.00	485.00	18506	3.00	**0.07**	**0.05**
			485.00	488.00	18507	3.00	**0.03**	**0.04**
			488.00	489.30	18508	1.30	**0.07**	**0.06**
			489.30	491.70	18509	2.40	**0.12**	**0.07**
			491.70	494.70	18510	3.00	**0.08**	**0.04**
			494.70	496.20	18511	1.50	**0.03**	**0.03**
			496.20	496.80	18512	0.60	**0.02**	**0.03**
			496.80	497.70	18513	0.90	**0.03**	**0.04**
497.70	**497.70**	**EOH 497.7**						

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ07-12** Date: 2007/10/14

Northing: 5758261 Easting: 617760 Elevation: 1371 Area: Aurizon

Length: 410 Azimuth: 090° Dip: -45° Logged By: BGG

Project: GWR ***Hole Number: AZ07-12***

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	**3.80**	**Casing**						
			3.10	4.60	18514	1.50	**0.09**	**0.17**
3.80	**10.70**	**Monzonite Orange**	4.60	7.60	18515	3.00	**0.15**	**0.13**
Orange alteration medium Grained Monzonite. Alteration of disseminated			7.60	10.70	18516	3.10	**0.08**	**0.10**
magnetite to hematite and hornblend to light chlorite, highly broken								
10.70	**25.70**	**Hybrid Monzonite/Volcanics**	10.70	13.70	18517	3.00	**0.13**	**0.07**
Metasomatized volcanics intermixed with Gray to Orange Medium Grained Monzonite			13.70	15.50	18518	1.80	**0.12**	**0.03**
with epidote blotches in a andesite volcanics, dark chlorite and hematite,			15.50	17.10	18519	1.60	**0.11**	**0.10**
strong native copper.			17.10	18.30	18520	1.20	**0.10**	**0.10**
« Fault zone »			18.30	19.80	18521	1.50	**0.13**	**0.07**
			19.80	21.30	18522	1.50	**0.13**	**0.09**
			21.30	22.90	18523	1.60	**0.09**	**0.12**
			22.90	24.40	18526	1.50	**0.22**	**0.43**
			24.40	25.90	18527	1.50	**0.09**	**0.14**
25.70	**270.00**	**Monzonite Orange**	25.90	27.40	18528	1.50	**0.07**	**0.04**
Medium grain, orange/gray with feldspar alteration. Dark green hornblende with			27.40	28.90	18529	1.50	**0.09**	**0.03**
chlorite alteration. Continues highly broken with native copper to 36m as			28.90	31.20	18530	2.30	**0.11**	**0.06**
lacework veinlets with magnetite and hematite.			31.20	33.20	18531	2.00	**0.06**	**0.06**
39 Varible ligher monzonite with criss cross lighter pink feldspar flooding			33.20	35.20	18532	2.00	**0.07**	**0.10**
61 Increase in micro breccia texture with magnetite and hematite as matrix with			35.20	37.20	18533	2.00	**0.06**	**0.09**
strong navite copper.			37.20	39.20	18534	2.00	**0.05**	**0.09**
71 Dark gray green monzonite with strong pervaise epidote alteration and k-spar			39.20	41.20	18535	2.00	**0.04**	**0.06**
veinlets 45° to CA			41.20	43.20	18536	2.00	**0.05**	**0.06**
‹ @ 75.00 Strong native copper ›			43.20	44.30	18537	1.10	**0.04**	**0.08**
80 Monzonite becomes feldsparphyritic with laths and criss cross quartz			44.30	45.70	18538	1.40	**0.06**	**0.07**
veinlets 45°. Some magnetite, chalcopyrite, pyrite and native copper.			45.70	48.70	18539	3.00	**0.08**	**0.05**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		102 Almost a Quartz feldspar porphyry with coarse laths and quartz eyes	48.70	51.70	18540	3.00	**0.06**	**0.06**
		117.4 Occassional accidentals and chalcopyrite specks in epidote eyes.	51.70	54.70	18541	3.00	**0.03**	**0.04**
		119 Occcassional quartz/calcite crackle breccia with some pyrite.	54.70	57.70	18542	3.00	**0.07**	**0.06**
		159 Native copper interstial in mafic accidentals, increase in light epidote	57.70	60.70	18543	3.00	**0.05**	**0.05**
		fractures 40° to CA	60.70	63.70	18544	3.00	**0.07**	**0.18**
		« 174.00- 203.00 Saussurization » Pervaise finegrained epidote alteration	63.70	66.70	18545	3.00	**0.06**	**0.10**
		of feldspars,dark chlorite some chalcopyrite and native copper. Non magnetic	66.70	69.70	18546	3.00	**0.06**	**0.07**
		203 Orange k-spar mutlticolored alterated monzonite	69.70	72.30	18547	2.60	**0.08**	**0.08**
		210 Orange hornblende monzonite with light brown/green alteration	72.30	75.30	18548	3.00	**0.08**	**0.06**
		220 Lighter orange monzonite, feldsparphyritic, speckled hornblende, hematite,	75.30	77.80	18551	2.50	**0.06**	**0.13**
		minor native copper.	77.80	80.50	18552	2.70	**0.05**	**0.05**
		242 Variable epidote alteration bands with pyrite 10° to CA	80.50	83.50	18553	3.00	**0.09**	**0.11**
		261 Darker gray to light gray mononzonite mixed with orange feldspar	83.50	86.50	18554	3.00	**0.09**	**0.13**
		alteration, increase in magnetite with epidote and minor chalcoprite.	86.50	89.50	18555	3.00	**0.03**	**0.04**
			89.50	92.50	18556	3.00	**0.03**	**0.06**
			92.50	95.50	18557	3.00	**0.04**	**0.04**
			95.50	98.50	18558	3.00	**0.02**	**0.03**
			98.50	101.50	18559	3.00	**0.01**	**0.00**
			101.50	104.50	18560	3.00	**0.02**	**0.00**
			104.50	107.50	18561	3.00	**0.03**	**0.08**
			107.50	110.50	18562	3.00	**0.06**	**0.06**
			110.50	113.50	18563	3.00	**0.08**	**0.17**
			113.50	116.50	18564	3.00	**0.06**	**0.21**
			116.50	119.50	18565	3.00	**0.04**	**0.00**
			119.50	122.50	18566	3.00	**0.04**	**0.04**
			122.50	123.50	18567	1.00	**0.03**	**0.00**
			123.50	127.50	18568	4.00	**0.04**	**0.00**
			127.50	129.50	18569	2.00	**0.07**	**0.05**
			129.50	132.50	18570	3.00	**0.03**	**0.00**
			132.50	135.00	18571	2.50	**0.03**	**0.03**
			135.00	138.00	18572	3.00	**0.07**	**0.07**
			138.00	140.50	18573	2.50	**0.01**	**0.00**
			140.50	143.00	18574	2.50	**0.02**	**0.00**
			143.00	146.00	18577	3.00	**0.03**	**0.09**
			146.00	149.00	18578	3.00	**0.14**	**0.62**
			149.00	150.50	18579	1.50	**0.15**	**0.54**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			150.50	153.50	18580	3.00	**0.16**	**0.07**
			153.50	156.50	18581	3.00	**0.14**	**0.07**
			156.50	159.50	18582	3.00	**0.09**	**0.04**
			159.50	163.00	18583	3.50	**0.13**	**1.08**
			163.00	166.00	18584	3.00	**0.14**	**0.13**
			166.00	169.00	18585	3.00	**0.09**	**0.13**
			169.00	172.00	18586	3.00	**0.07**	**0.15**
			172.00	173.00	18587	1.00	**0.07**	**0.09**
			173.00	176.00	18588	3.00	**0.03**	**0.00**
			176.00	179.00	18589	3.00	**0.04**	**0.00**
			179.00	182.00	18590	3.00	**0.02**	**0.00**
			182.00	185.00	18591	3.00	**0.00**	**0.00**
			185.00	188.00	18592	3.00	**0.01**	**0.00**
			188.00	191.00	18593	3.00	**0.03**	**0.00**
			191.00	194.00	18594	3.00	**0.01**	**0.03**
			194.00	197.00	18595	3.00	**0.01**	**0.00**
			197.00	200.00	18596	3.00	**0.02**	**0.04**
			200.00	203.00	18597	3.00	**0.07**	**0.03**
			203.00	206.00	18598	3.00	**0.02**	**0.12**
			206.00	209.00	18451	3.00	**0.06**	**0.08**
			209.00	212.00	18452	3.00	**0.03**	**0.14**
			212.00	215.00	18453	3.00	**0.06**	**0.07**
			215.00	218.00	18454	3.00	**0.06**	**0.05**
			218.00	221.00	18455	3.00	**0.02**	**0.03**
			221.00	224.00	18456	3.00	**0.02**	**0.06**
			224.00	227.00	18457	3.00	**0.03**	**0.04**
			227.00	230.00	18458	3.00	**0.06**	**0.04**
			230.00	233.00	18459	3.00	**0.05**	**0.03**
			233.00	236.00	18460	3.00	**0.05**	**0.00**
			236.00	239.00	18461	3.00	**0.01**	**0.00**
			239.00	242.00	18462	3.00	**0.00**	**0.00**
			242.00	245.00	18463	3.00	**0.01**	**0.00**
			245.00	248.00	18464	3.00	**0.01**	**0.00**
			248.00	251.00	18465	3.00	**0.00**	**0.00**
			251.00	254.00	18466	3.00	**0.00**	**0.00**
			254.00	257.00	18467	3.00	**0.01**	**0.00**
			257.00	260.00	18468	3.00	**0.02**	**0.03**
			260.00	263.00	18469	3.00	**0.04**	**0.04**
			263.00	266.00	18470	3.00	**0.05**	**0.03**
			266.00	268.30	18471	2.30	**0.01**	**0.00**
			268.30	269.60	18472	1.30	**0.94**	**0.37**
			269.60	272.60	18475	3.00	**0.18**	**0.36**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
270.00	**318.00**	**Hybrid Monzonite/Volcanics**	272.60	274.10	18476	1.50	**0.14**	**0.20**
		Metasomatized dark andesite volcanics intermixed with Gray to Orange Medium	274.10	277.00	18477	2.90	**0.09**	**0.13**
		Grained Monzonite. Approximately a 15° contact with epidote magnetite, pyrite	277.00	280.00	18478	3.00	**0.05**	**0.08**
		and minor chalcopyrite. LIght feldspar alteration as crackle texture 70°.	280.00	283.00	18479	3.00	**0.08**	**0.06**
		Almost a metavolcanic diorite. Strongly magnetic.	283.00	286.00	18480	3.00	**0.08**	**0.08**
		288 Strong epidote, black chlorite with magnetite	286.00	289.00	18481	3.00	**0.08**	**0.12**
		303 Strong eidote veinlets & blebs with magnetite, minor chalcopyrite	289.00	292.00	18482	3.00	**0.09**	**0.15**
		315 Breccia texture strongly magnetic.	292.00	295.00	18483	3.00	**0.11**	**0.16**
			295.00	298.00	18484	3.00	**0.13**	**0.23**
			298.00	299.00	18485	1.00	**0.28**	**0.24**
			299.00	301.00	18486	2.00	**0.01**	**0.03**
			301.00	304.00	18487	3.00	**0.30**	**0.33**
			304.00	307.00	18488	3.00	**0.25**	**0.36**
			307.00	310.00	18489	3.00	**0.12**	**0.14**
			310.00	313.00	18490	3.00	**0.04**	**0.06**
			313.00	316.00	18491	3.00	**0.07**	**0.06**
			316.00	318.60	18492	2.60	**0.02**	**0.04**
318.00	**348.50**	**Monzonite Dyke**	318.60	321.60	18493	3.00	**0.01**	**0.00**
		Fine grained tan/green with 2-5mm porphyritic amygdules and hornblende laths,	321.60	324.60	18494	3.00	**0.01**	**0.07**
		non magnetic. Shallow upper contact with hybrid unit. (This dyke correlates	324.60	327.50	18495	2.90	**0.00**	**0.00**
		withsurface mapping and alters to a dark orange color).	327.50	330.50	18496	3.00	**0.00**	**0.00**
			330.50	333.50	18497	3.00	**0.00**	**0.03**
			333.50	336.50	18498	3.00	**0.00**	**0.00**
			336.50	339.50	18601	3.00	**0.00**	**0.00**
			339.50	342.50	18602	3.00	**0.00**	**0.03**
			342.50	345.30	18603	2.80	**0.00**	**0.07**
			345.30	348.00	18604	2.70	**0.00**	**0.00**
			348.00	350.50	18605	2.50	**0.03**	**0.04**
348.50	**410.00**	**Hybrid Monzonite/Volcanics**	350.50	351.70	18606	1.20	**0.07**	**0.05**
		Metasomatized volcanics intermixed with Gray to Orange Medium Grained Monzonite	351.70	353.00	18607	1.30	**0.03**	**0.04**
		. Dark black green mottled with light cream feldspar and epidote, strong	353.00	356.00	18608	3.00	**0.07**	**0.06**
		disseminated magnetite.	356.00	359.00	18609	3.00	**0.12**	**0.07**
		390 Breccia like with epidote and mnor chalcopyrite. Fragments of light	359.00	362.00	18610	3.00	**0.08**	**0.04**
		monzonite in dark mottled monzonite with epidote. Trace chalcopyrite in the	362.00	365.00	18611	3.00	**0.03**	**0.03**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
epidote.			365.00	368.00	18612	3.00	**0.02**	**0.03**
			368.00	371.00	18613	3.00	**0.03**	**0.04**
			371.00	374.00	18614	3.00	**0.01**	**0.00**
			374.00	377.00	18615	3.00	**0.05**	**0.08**
			377.00	380.00	18616	3.00	**0.01**	**0.00**
			380.00	383.00	18617	3.00	**0.05**	**0.04**
			383.00	386.00	18618	3.00	**0.03**	**0.00**
			386.00	389.00	18619	3.00	**0.05**	**0.00**
			389.00	392.00	18620	3.00	**0.04**	**0.00**
			392.00	395.00	18621	3.00	**0.05**	**0.04**
			395.00	398.00	18622	3.00	**0.03**	**0.04**
			398.00	401.00	18623	3.00	**0.01**	**0.04**
			401.00	404.00	18626	3.00	**0.01**	**0.00**
			404.00	407.00	18627	3.00	**0.03**	**0.00**
			407.00	410.00	18628	3.00	**0.01**	**0.00**
410.00	**410.00**	**EOH 410**						

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ07-13** Date: 2007/08/13

Northing: 5758264 Easting: 617779 Elevation: 1372 Area: Aurizon

Length: 536.5 Azimuth: 270° Dip: -45° Logged By: BGG

Project: GWR ***Hole Number: AZ07-13***

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	**5.50**	**Casing**						
5.50	**67.00**	**Monzonite Gray**	5.50	6.10	18629	0.60	**0.08**	**0.13**
Medium grain, Dark to light gray pinkish, hornblende with chlorite alteration.			6.10	7.60	18630	1.50	**0.14**	**0.17**
with native copper			7.60	9.10	18631	1.50	**0.11**	**0.07**
36 - 53 Beocming more chloritic with epidote and magnetite, broken some hybrid			9.10	10.70	18632	1.60	**0.15**	**0.09**
volcanics with native copper in brecciated calcite matrix.			10.70	12.20	18633	1.50	**0.11**	**0.10**
« 59.50- 61.00 Lamprophyry-dyke » dark grey black fine grained in fault			12.20	14.70	18634	2.50	**0.11**	**0.07**
breccia rubble.			14.70	15.20	18635	0.50	**0.10**	**0.05**
			15.20	16.80	18636	1.60	**0.11**	**0.05**
			16.80	18.30	18637	1.50	**0.09**	**0.06**
			18.30	19.80	18638	1.50	**0.13**	**0.15**
			19.80	21.30	18639	1.50	**0.17**	**0.07**
			21.30	22.90	18640	1.60	**0.15**	**0.06**
			22.90	24.40	18641	1.50	**0.18**	**0.05**
			24.40	25.90	18642	1.50	**0.09**	**0.07**
			25.90	27.40	18643	1.50	**0.04**	**0.07**
			27.40	29.00	18644	1.60	**0.07**	**0.35**
			29.00	30.50	18645	1.50	**0.10**	**0.63**
			30.50	31.20	18646	0.70	**0.50**	**0.17**
			31.20	32.00	18647	0.80	**0.06**	**0.05**
			32.00	33.60	18648	1.60	**0.01**	**0.03**
			33.60	34.50	18651	0.90	**0.01**	**0.05**
			34.50	37.50	18652	3.00	**0.03**	**0.13**
			37.50	40.50	18653	3.00	**0.05**	**0.11**
			40.50	43.50	18654	3.00	**0.06**	**0.22**
			43.50	46.50	18655	3.00	**0.02**	**0.40**
			46.50	49.50	18656	3.00	**0.05**	**0.22**
			49.50	52.50	18657	3.00	**0.08**	**0.25**
			52.50	55.30	18658	2.80	**0.11**	**0.13**
			55.30	57.40	18659	2.10	**0.05**	**0.11**
			57.40	58.90	18660	1.50	**0.03**	**0.04**
			58.90	60.40	18661	1.50	**0.02**	**0.00**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			60.40	61.00	18662	0.60	**0.09**	**0.05**
			61.00	64.00	18663	3.00	**0.05**	**0.09**
			64.00	65.50	18664	1.50	**0.01**	**0.05**
			65.50	68.50	18665	3.00	**0.04**	**0.05**
67.00	**102.00**	**Monzonite Grey Breccia**	68.50	71.50	18666	3.00	**0.03**	**0.05**
Medium grain, Dark to light gray, hornblende with chlorite alteration. Pink			71.50	74.50	18667	3.00	**0.02**	**0.05**
k-spar as crackled texture with minor disseminated magnetite and epidote.			74.50	76.20	18668	1.70	**0.02**	**0.00**
73 Feldsparphyritic with clear laths, some amber garnet in qtz/cal vein			76.20	76.50	18669	0.30	**1.69**	**0.25**
79 Orange k-spar mottling with epidote flooding on fracture 45° to CA			76.50	78.80	18670	2.30	**0.03**	**0.06**
90 Increasing darker green epidote and chlorite			78.80	80.20	18671	1.40	**0.01**	**0.00**
92.5 Broken with limonite on fractures and minor pyrite.			80.20	83.00	18672	2.80	**0.00**	**0.00**
			83.00	86.00	18673	3.00	**0.02**	**0.04**
			86.00	89.00	18676	3.00	**0.02**	**0.00**
			89.00	92.00	18677	3.00	**0.01**	**0.00**
			92.00	95.00	18678	3.00	**0.01**	**0.00**
			95.00	98.00	18679	3.00	**0.01**	**0.00**
			98.00	101.00	18680	3.00	**0.14**	**0.27**
			101.00	104.00	18681	3.00	**0.02**	**0.03**
102.00	**155.00**	**Monzonite Gray**	104.00	107.00	18682	3.00	**0.02**	**0.05**
Medium grain, Dark to light gray, hornblende with chlorite alteration.			107.00	110.00	18683	3.00	**0.01**	**0.05**
Increasing mafic accidentals with epidote blebs containing magnetite minor			110.00	113.00	18684	3.00	**0.01**	**0.05**
pyrite and chalcopyrite			113.00	116.00	18685	3.00	**0.02**	**0.04**
108 20 cm xenolith, mafic prophyritic			116.00	119.00	18686	3.00	**0.01**	**0.03**
114 K-spar/magnetite veins 30 - 45° CA			119.00	122.00	18687	3.00	**0.02**	**0.03**
155 Feldsparphryitic laths with light feldspar seams 45° CA			122.00	125.00	18688	3.00	**0.01**	**0.00**
			125.00	128.00	18689	3.00	**0.03**	**0.07**
			128.00	131.00	18690	3.00	**0.03**	**0.03**
			131.00	134.00	18691	3.00	**0.03**	**0.03**
			134.00	137.00	18692	3.00	**0.02**	**0.03**
			137.00	140.00	18693	3.00	**0.02**	**0.00**
			140.00	143.00	18694	3.00	**0.02**	**0.00**
			143.00	146.00	18695	3.00	**0.03**	**0.03**
			146.00	148.60	18696	2.60	**0.02**	**0.03**
			148.60	151.40	18697	2.80	**0.02**	**0.07**
			151.40	154.50	18698	3.10	**0.02**	**0.04**
			154.50	157.50	19001	3.00	**0.02**	**0.04**
155.00	**193.00**	**Monzonite Gray**	157.50	158.50	19002	1.00	**0.01**	**0.00**
Medium grain, Dark to light gray, hornblende with chlorite alteration.			158.50	160.10	19003	1.60	**0.02**	**0.03**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		Semi						
		hybrid volcanic breccia, dark chlorite, magnetite and epidote. In places						
		feldsparphyritic light cream texture. Minor chalcopyrite/magnetite fracture						
		fillings 45° CA.						
193.00	**203.00**	**Monzonite Orange**						
		Medium grain, orange/gray with feldspar alteration. Dark green hornblende with						
		chlorite alteration with disseminated magnetite.						
203.00	**222.00**	**Monzonite Breccia Orange**						
		Medium grain, orange/gray with feldspar alteration. Dark green hornblende with						
		chlorite alteration. Calcite veins 3 cm 45° CA						
		209 Framework breccia with chalcopyrite; dark hematite//cal/qtz veins with						
		minor chalcopyrite 15° CA						
		213 More magnetite with minor chalcopyrite.						
222.00	**234.00**	**Hybrid Monzonite/Volcanics**						
		Metasomatized volcanics intermixed with Gray to Orange Medium Grained						
		Monzonite.						
234.00	**250.00**	**Monzonite Beccia Orange**						
		Medium grain, orange/gray with feldspar alteration. Dark green hornblende with						
		chlorite alteration, broken and faulted to 248 5 cm quartz seam with minor						
		pyrite and chalcopyrite.						
250.00	**262.00**	**Monzonite Orange**						
		Medium grain, orange/gray with feldspar alteration. Dark green hornblende with						
		chlorite alteration.						
		259 Magnetite/chlorite/quartz vein 15° with minor pyrite and chalcopyrite.						
262.00	**284.00**	**Hybrid Monzonite/Volcanics**						
		Metasomatized volcanics intermixed with Gray Medium Grained Monzonite.						
		284 epidote/feldspar banding 40° to CA with minor py.						
		‹ @ 280.00 magneite veins 45° ›						
284.00	**290.00**	**Monzonite Breccia Gray**						
		Medium grain, Dark to light gray, hornblende with chlorite alteration. Dark						
		magnetite/chlorite and epidote seams 40 - 45° CA , minor disseminated magnetite						
		and chalcopyrite.						

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
290.00	**362.00**	**Hybrid Monzonite/Volcanics**						
Metasomatized volcanics ntermixed with Gray Medium Grained Monzonite,								
increasing k-spar with chalcopyrite down section.								
‹ @ 302.00 Actinolite with magnetite chalcopyrite ›								
310 Minor chalcopyrite and bornite in epidote/feldspar seams 45° CA								
322 Slight increase in k-spar alteration								
330 Feldspar flooding, fractures have injection shards with minor pyrite and								
chalcopyrite.								
« 345.00- 351.00 Fault zone magnetite in fractures »								
362 Changing from dark grey monzonite to more orange k-spar								
« 360.00- 362.00 Syenite Dyke » tan to orange fine grained.								
362.00	**385.00**	**Diorite**						
Medium grained, white matrix with dark hornblend and biotite. Short sections of								
magnetite/epidote.								
377 K-spar micro breccia								
385.00	**533.00**	**Monzonite / Diorite**	448.00	450.00	19579	2.00	**0.03**	**0.03**
Medium granined grey with dark biotite, k-spar alteraion with disseminated			450.00	453.00	19580	3.00	**0.01**	**0.14**
magnetite and occassional minor chalcopoyrite, semi brecciated texture.			453.00	456.00	19582	3.00	**0.01**	**0.00**
397 - 400 K-spar/epidote/magnetite seam 15° with minor chalcopyrite.			456.00	458.20	19583	2.20	**0.02**	**0.04**
417 Increase in light clay alteration, calcite veining 40° CA.			458.20	461.20	19584	3.00	**0.09**	**0.05**
‹ @ 422.00 Actinolite › with hematite some chalcopyrite.			461.20	463.30	19585	2.10	**0.14**	**0.03**
‹ @ 487.70 5 cm qtz/cal vein pyrite ›			463.30	466.30	19586	3.00	**0.02**	**0.00**
492 Feldspar alteraion 30° in dark monzonite, minor bornite, them cut by			466.30	469.00	19587	2.70	**0.03**	**0.03**
k-spar 90° CA.			469.00	472.00	19588	3.00	**0.02**	**0.03**
« 522.50- 523.50 Breccia » Injection breccia with magnetite epidote.			472.00	475.00	19589	3.00	**0.02**	**0.00**
525 Diorite look with epidote and k-spar alteration.			475.00	478.00	19590	3.00	**0.02**	**0.00**
‹ @ 533.00 Fault, broken ›			478.00	479.80	19591	1.80	**0.03**	**0.00**
			479.80	481.50	19593	1.70	**0.04**	**0.04**
			481.50	484.50	19594	3.00	**0.03**	**0.03**
			484.50	485.60	19595	1.10	**0.02**	**0.03**
			485.60	487.60	19596	2.00	**0.02**	**0.04**
			487.60	488.10	19597	0.50	**0.01**	**0.12**
			488.10	491.00	19598	2.90	**0.02**	**0.03**
			491.00	494.20	19599	3.20	**0.02**	**0.04**
			494.20	497.50	19600	3.30	**0.03**	**0.07**

From	To	Rocktype & Description
536.50	**536.50**	**EOH 536.5**

From	To	Sample	Width	Cu %	Au g/t
497.50	500.50	19601	3.00	**0.08**	**0.05**
500.50	503.50	19602	3.00	**0.06**	**0.05**
503.50	506.50	19603	3.00	**0.06**	**0.03**
506.50	509.50	19605	3.00	**0.05**	**0.04**
509.50	511.50	19606	2.00	**0.08**	**0.05**
511.50	513.50	19607	2.00	**0.09**	**0.05**
513.50	516.00	19609	2.50	**0.06**	**0.03**
516.00	519.00	19610	3.00	**0.06**	**0.03**
519.00	521.70	19611	2.70	**0.03**	**0.04**
521.70	524.00	19612	2.30	**0.05**	**0.03**
524.00	527.00	19614	3.00	**0.01**	**0.00**
527.00	530.00	19615	3.00	**0.01**	**0.00**
530.00	533.00	19616	3.00	**0.01**	**0.00**

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ07-14** Date: 2007/08/11

Northing: 5758827 Easting: 617367 Elevation: 1340 Area: Aurizon

Length: 332.4 Azimuth: 90° Dip: -45° Logged By: BGG

Project: GWR ***Hole Number: AZ07-14***

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	**3.50**	**Casing**						
			3.10	4.60	19619	1.50	**0.02**	**0.00**
3.50	**68.00**	**Hybrid Monzonite/Volcanics**	4.60	7.60	19620	3.00	**0.02**	**0.00**
Metasomatized volcanics ntermixed with Gray to Orange Medium Grained Monzonite.			7.60	10.70	19621	3.10	**0.02**	**0.00**
Intense calcite alteration, k-spar, blotches of epidote, limonite on fractures.			10.70	12.50	19622	1.80	**0.02**	**0.00**
Minor chalcopyrite.			12.50	13.90	19623	1.40	**0.02**	**0.00**
55 Bands of epidote/k-spar with some chalcopyrite.			13.90	16.80	19624	2.90	**0.01**	**0.00**
			16.80	18.80	19626	2.00	**0.00**	**0.00**
			18.80	21.00	19627	2.20	**0.01**	**0.00**
			21.00	23.00	19628	2.00	**0.02**	**0.00**
			23.00	25.00	19629	2.00	**0.01**	**0.00**
			25.00	27.00	19630	2.00	**0.02**	**0.00**
			27.00	29.00	19632	2.00	**0.03**	**0.00**
			29.00	32.00	19633	3.00	**0.03**	**0.00**
			32.00	35.00	19634	3.00	**0.04**	**0.03**
			35.00	38.00	19635	3.00	**0.04**	**0.05**
			38.00	41.00	19636	3.00	**0.04**	**0.05**
			41.00	44.00	19637	3.00	**0.02**	**0.03**
			44.00	47.00	19638	3.00	**0.07**	**0.26**
			47.00	50.00	19639	3.00	**0.09**	**0.75**
			50.00	53.00	19640	3.00	**0.03**	**0.05**
			53.00	56.00	19641	3.00	**0.03**	**0.03**
			56.00	59.00	19642	3.00	**0.03**	**0.00**
			59.00	62.00	19644	3.00	**0.02**	**0.00**
			62.00	65.00	19645	3.00	**0.03**	**0.00**
			65.00	68.00	19646	3.00	**0.03**	**0.06**
68.00	**98.00**	**Volcanic Extrusive**	68.00	71.00	19647	3.00	**0.06**	**0.05**
Medoium grained dark gray green with epidote, calcite, hematite alter'n. Has a			71.00	74.00	19648	3.00	**0.02**	**0.03**
meta volcanic texture			74.00	77.00	19649	3.00	**0.06**	**0.05**
90 Short section of volcanic/monzonite breccia.			77.00	80.00	19650	3.00	**0.06**	**0.20**
			80.00	83.00	19651	3.00	**0.03**	**0.03**
			83.00	86.00	19653	3.00	**0.07**	**0.04**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			86.00	89.00	19654	3.00	**0.18**	**0.51**
			89.00	92.00	19655	3.00	**0.08**	**0.08**
			92.00	95.00	19656	3.00	**0.07**	**0.06**
			95.00	96.50	19657	1.50	**0.16**	**0.25**
			96.50	98.50	19658	2.00	**0.56**	**0.16**
98.00	**182.00**	**Hybrid Monzonite/Volcanics**	98.50	100.50	19659	2.00	**0.35**	**0.13**
Metasomatized volcanics intermixed with Gray to Orange Medium Grained			100.50	102.50	19660	2.00	**0.53**	**0.13**
Monzonite. Dark chlorite/epidote bands 45° to CA with minor chalcopyrite.			102.50	105.50	19662	3.00	**0.03**	**0.00**
119 Epidote/chlorite bands with mnor magnetite and chalcopyrite.			105.50	108.50	19663	3.00	**0.07**	**0.03**
‹ @ 134.00 Fault breccia ›			108.50	111.50	19664	3.00	**0.07**	**0.06**
‹ @ 148.00 Fault breccia › with epidote, magnetite, chalcopyrite.			111.50	114.50	19665	3.00	**0.05**	**0.04**
174 Increase in hematite alteration, 30 cm calcite breccia vein with sharp			114.50	116.50	19666	2.00	**0.06**	**0.06**
mafic fragments and pyrite.			116.50	118.70	19667	2.20	**0.05**	**0.05**
175 Calcite/hematite alteration 20° CA			118.70	120.60	19668	1.90	**0.06**	**0.00**
			120.60	123.50	19669	2.90	**0.08**	**0.03**
			123.50	126.50	19670	3.00	**0.10**	**0.04**
			126.50	129.50	19671	3.00	**0.07**	**0.21**
			129.50	132.50	19673	3.00	**0.08**	**0.08**
			132.50	135.50	19674	3.00	**0.02**	**0.06**
			135.50	138.50	19675	3.00	**0.07**	**0.06**
			138.50	141.50	19676	3.00	**0.04**	**0.05**
			141.50	144.50	19677	3.00	**0.03**	**0.04**
			144.50	146.00	19678	1.50	**0.03**	**0.07**
			146.00	149.00	19679	3.00	**0.31**	**0.10**
			149.00	152.00	19680	3.00	**0.34**	**0.08**
			152.00	155.00	19682	3.00	**0.42**	**0.14**
			155.00	158.00	19683	3.00	**0.08**	**0.04**
			158.00	161.00	19684	3.00	**0.01**	**0.00**
			161.00	164.00	19685	3.00	**0.06**	**0.04**
			164.00	165.00	19686	1.00	**0.06**	**0.03**
			165.00	165.70	19687	0.70	**0.04**	**0.00**
			165.70	168.50	19689	2.80	**0.11**	**0.06**
			168.50	171.50	19690	3.00	**0.09**	**0.04**
			171.50	174.50	19691	3.00	**0.02**	**0.07**
			174.50	177.50	19692	3.00	**0.05**	**0.03**
			177.50	180.40	19693	2.90	**0.08**	**0.03**
			180.40	182.50	19694	2.10	**0.02**	**0.04**
182.00	**187.00**	**Monzonite Orange**	182.50	185.50	19695	3.00	**0.04**	**0.04**
Medium grain, orange/gray with feldspar alteration. Dark green hornblende with			185.50	186.70	19696	1.20	**0.01**	**0.00**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			186.70	189.50	19697	2.80	**0.03**	**0.00**
		chlorite alteration, disseminated magnetite.						
187.00	**213.00**	**Hybrid Monzonite/Volcanics**	189.50	192.50	19698	3.00	**0.05**	**0.05**
		Metasomatized volcanics intermixed with Gray to Orange Medium Grained	192.50	195.50	19700	3.00	**0.04**	**0.05**
		Monzonite.	195.50	197.00	19701	1.50	**0.25**	**0.00**
		« 195.00- 202.00 Breccia Albite Alteration, 10° good cpy »	197.00	198.00	19702	1.00	**0.75**	**0.14**
			198.00	200.00	19703	2.00	**0.06**	**0.06**
			200.00	202.50	19704	2.50	**0.08**	**0.06**
			202.50	205.50	19705	3.00	**0.01**	**0.00**
			205.50	208.50	19706	3.00	**0.01**	**0.00**
			208.50	211.50	19707	3.00	**0.02**	**0.00**
			211.50	212.60	19708	1.10	**0.15**	**0.06**
			212.60	213.50	19709	0.90	**0.03**	**0.00**
213.00	**242.00**	**Monzonite Dyke**	213.50	216.50	19711	3.00	**0.00**	**0.00**
		Tan green fine grained with hornblende laths and coarse white vesicules.	216.50	219.50	19712	3.00	**0.00**	**0.00**
			219.50	222.50	19713	3.00	**0.00**	**0.00**
			222.50	225.50	19714	3.00	**0.00**	**0.00**
			225.50	228.50	19715	3.00	**0.00**	**0.00**
			228.50	231.50	19716	3.00	**0.00**	**0.00**
			231.50	234.50	19717	3.00	**0.00**	**0.00**
			234.50	237.50	19718	3.00	**0.00**	**0.00**
			237.50	240.10	19719	2.60	**0.00**	**0.00**
			240.10	241.80	19720	1.70	**0.01**	**0.05**
			241.80	243.00	19721	1.20	**0.51**	**0.50**
242.00	**291.00**	**Monzonite Gray**	243.00	245.50	19722	2.50	**0.60**	**0.22**
		Medium grain, Dark to light gray, hornblende with chlorite alteration.	245.50	248.50	19724	3.00	**0.15**	**0.04**
		Feldsparphyritic in places. Contact with dyke has 2m of coarse veinlets of	248.50	251.50	19725	3.00	**0.04**	**0.00**
		chalcopyrite with hematite and dark chlorite. Non magnetic.	251.50	253.50	19726	2.00	**0.03**	**0.04**
		Some dark hematite, quartz breccia veinlets with pyrite chalcopyrite 15 - 30°	253.50	256.50	19727	3.00	**0.00**	**0.00**
		to CA. Some metasomosing texture with chlorite, sericite.	256.50	259.50	19728	3.00	**0.00**	**0.00**
		253 Some hematite, pyrite and minor chalcopyrite.	259.50	262.00	19729	2.50	**0.00**	**0.00**
		« 255.00- 260.00 Fault zone »	262.00	262.50	19730	0.50	**0.39**	**0.17**
		‹ @ 263.00 Quartz vein › 5 cm pyrite chalcopyrite	262.50	265.00	19731	2.50	**0.01**	**0.00**
		265 Coarse light tan band with feldspar laths some 3 cm accidentals, non	265.00	268.00	19732	3.00	**0.01**	**0.00**
		magnetic 90° to CA.	268.00	271.00	19733	3.00	**0.03**	**0.00**
		« 286.00- 288.00 Breccia Coarse cpy » Magnetite hematite, non magnetic.	271.00	274.00	19735	3.00	**0.01**	**0.00**
		‹ @ 290.00 Fault zone›	274.00	277.00	19736	3.00	**0.02**	**0.00**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			277.00	280.00	19737	3.00	**0.00**	**0.00**
			280.00	283.00	19738	3.00	**0.01**	**0.00**
			283.00	286.00	19739	3.00	**0.04**	**0.03**
			286.00	287.20	19740	1.20	**0.02**	**0.00**
			287.20	288.90	19741	1.70	**0.45**	**0.43**
			288.90	291.80	19743	2.90	**0.05**	**0.10**
291.00	**321.00**	**Hybrid Monzonite/Volcanics**	291.80	292.60	19744	0.80	**0.09**	**0.08**
Metasomatized volcanics intermixed with Gray to Orange Medium Grained			292.60	293.90	19745	1.30	**0.12**	**0.08**
Monzonite. Some shallow angle epidote veinlets with minor chalcopyrite 15 - 60°			293.90	297.50	19746	3.60	**0.03**	**0.00**
to CA, and epidote blotching.			297.50	300.50	19747	3.00	**0.06**	**0.03**
			300.50	303.50	19748	3.00	**0.08**	**0.06**
			303.50	306.50	19749	3.00	**0.02**	**0.00**
			306.50	309.50	19750	3.00	**0.01**	**0.00**
			309.50	312.50	19751	3.00	**0.00**	**0.00**
			312.50	315.50	19752	3.00	**0.02**	**0.00**
			315.50	318.50	19753	3.00	**0.12**	**0.08**
			318.50	321.50	19754	3.00	**0.11**	**0.07**
321.00	**332.40**	**Volcanic Extrusive**	321.50	323.50	19755	2.00	**0.16**	**0.06**
Epidote veining 15 - 60° and blotches, moderate magnetic susceptibility			323.50	326.50	19756	3.00	**0.02**	**0.00**
			326.50	329.50	19757	3.00	**0.18**	**0.08**
			329.50	332.20	19758	2.70	**0.03**	**0.00**
332.40	**332.40**	**EOH 332.4**						

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ07-15** Date: 2007/10/05

Northing: 5759158 Easting: 617250 Elevation: 1320 Area: Aurizon

Length: 303.28 Azimuth: 320° Dip: -45° Logged By: BGG

Project: GWR ***Hole Number: AZ07-15***

From	To	Rocktype & Description
0.00	**241.00**	**Hybrid Monzonite/Volcanics**
		Metasomatized volcanics intermixed with Gray to Orange Medium Grained
		Monzonite. Medium grained dark green feldsparphyritic in places with well
		developed laths. Blotch epidote alteration 30 - 45° to CA, some orange k-spar
		seams 30° , becomes a mottled texture with lighter monznonite.
		« 19.00- 22.00 Andesite-dyke » strong epidote
		37 Epidote with minor bornite 30°
		« 46.50- 47.00 Monzonite Dyke »
		50 Epidote filled fractures 20°
		118 Epidote/k-spar/mag/chalcopyrite fractures 25°
		171 Increasw in syenite xenoliths or fingers.
		216 - 226 More of a diorite hybrid texture
		« 241.00- 246.00 Fault zone »

From	To	Sample	Width	Cu %	Au g/t
0.00	3.10	19759	3.10	**0.00**	**0.00**
3.10	6.00	19761	2.90	**0.01**	**0.00**
6.00	9.00	19762	3.00	**0.00**	**0.00**
9.00	12.00	19763	3.00	**0.00**	**0.00**
12.00	15.00	19764	3.00	**0.03**	**0.00**
15.00	18.00	19765	3.00	**0.00**	**0.00**
18.00	21.00	19767	3.00	**0.01**	**0.03**
21.00	24.00	19768	3.00	**0.03**	**0.00**
24.00	27.00	19769	3.00	**0.01**	**0.00**
27.00	30.00	19770	3.00	**0.03**	**0.00**
30.00	33.00	19771	3.00	**0.01**	**0.00**
33.00	36.00	19773	3.00	**0.00**	**0.00**
36.00	39.00	19774	3.00	**0.01**	**0.00**
39.00	42.00	19775	3.00	**0.00**	**0.00**
42.00	45.00	19776	3.00	**0.01**	**0.00**
45.00	46.40	19777	1.40	**0.00**	**0.00**
46.40	47.70	19778	1.30	**0.02**	**0.00**
47.70	50.50	19779	2.80	**0.03**	**0.00**
50.50	53.50	19781	3.00	**0.00**	**0.00**
53.50	56.50	19782	3.00	**0.00**	**0.00**
56.50	59.50	19783	3.00	**0.04**	**0.03**
59.50	62.50	19784	3.00	**0.00**	**0.00**
62.50	65.50	19785	3.00	**0.01**	**0.07**
65.50	68.50	19786	3.00	**0.03**	**0.00**
68.50	71.50	19787	3.00	**0.05**	**0.04**
71.50	74.50	19788	3.00	**0.00**	**0.00**
74.50	77.50	19789	3.00	**0.03**	**0.00**
77.50	80.50	19791	3.00	**0.02**	**0.00**
80.50	83.50	19792	3.00	**0.00**	**0.00**
83.50	86.50	19793	3.00	**0.00**	**0.06**
86.50	89.50	19794	3.00	**0.01**	**0.00**
89.50	92.50	19795	3.00	**0.02**	**0.00**
92.50	95.50	19796	3.00	**0.01**	**0.00**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			95.50	98.50	19797	3.00	**0.01**	**0.00**
			98.50	101.50	19798	3.00	**0.01**	**0.00**
			101.50	104.50	19799	3.00	**0.02**	**0.00**
			104.50	107.50	19801	3.00	**0.01**	**0.00**
			107.50	110.50	19802	3.00	**0.01**	**0.00**
			110.50	113.50	19803	3.00	**0.01**	**0.00**
			113.50	116.50	19804	3.00	**0.01**	**0.00**
			116.50	119.50	19805	3.00	**0.02**	**0.05**
			119.50	122.50	19806	3.00	**0.01**	**0.00**
			122.50	125.50	19807	3.00	**0.02**	**0.00**
			125.50	128.50	19808	3.00	**0.00**	**0.00**
			128.50	131.50	19809	3.00	**0.02**	**0.00**
			131.50	134.50	19811	3.00	**0.01**	**0.00**
			134.50	137.50	19812	3.00	**0.01**	**0.00**
			137.50	140.50	19813	3.00	**0.03**	**0.00**
			140.50	143.50	19814	3.00	**0.03**	**0.03**
			143.50	146.50	19815	3.00	**0.01**	**0.00**
			146.50	149.50	19816	3.00	**0.01**	**0.00**
			149.50	152.50	19817	3.00	**0.03**	**0.00**
			152.50	155.50	19818	3.00	**0.04**	**0.00**
			155.50	158.50	19819	3.00	**0.03**	**0.07**
			158.50	161.50	19820	3.00	**0.04**	**0.00**
			161.50	164.50	19822	3.00	**0.04**	**0.00**
			164.50	167.50	19823	3.00	**0.03**	**0.00**
			167.50	170.50	19824	3.00	**0.05**	**0.00**
			170.50	173.50	19825	3.00	**0.03**	**0.00**
			173.50	176.50	19826	3.00	**0.02**	**0.00**
			176.50	179.50	19827	3.00	**0.03**	**0.00**
			179.50	182.50	19828	3.00	**0.02**	**0.00**
			182.50	185.50	19829	3.00	**0.02**	**0.04**
			185.50	188.50	19830	3.00	**0.03**	**0.00**
			188.50	191.50	19831	3.00	**0.01**	**0.00**
			191.50	194.50	19832	3.00	**0.02**	**0.00**
			194.50	197.50	19833	3.00	**0.01**	**0.00**
			197.50	200.50	19835	3.00	**0.01**	**0.03**
			200.50	203.50	19836	3.00	**0.02**	**0.00**
			203.50	206.50	19837	3.00	**0.01**	**0.00**
			206.50	209.50	19838	3.00	**0.01**	**0.00**
			209.50	212.50	19839	3.00	**0.01**	**0.00**
			212.50	215.50	19841	3.00	**0.02**	**0.00**
			215.50	216.00	19842	0.50	**0.05**	**0.00**
			216.00	219.00	19843	3.00	**0.01**	**0.00**

From	To	Rocktype & Description
241.00	**263.00**	**Monzonite Breccia**
Medium grained, light pink feldspar, epidote, magnetite matrix, banding 30 -		
90° to CA, some sharp fragments (may be a lapilli tuff), dark to light orange		
feldspars.		
263.00	**303.30**	**Hybrid Monzonite/Volcanics**
Metasomatized lapilli tuff (volcanics?) intermixed with Gray to Orange Medium		
Grained Monzonite. Feldsapr banding, epidote disseminated magnetite and		
hematite in matrix.		
293 Minor epidote/magnetite/chalcopyrite seams.		
303.28	**303.30**	**EOH 303.3**
303.30	**303.30**	**EOH**

From	To	Sample	Width	Cu %	Au g/t
219.00	222.00	19844	3.00	**0.04**	**0.03**
222.00	225.00	19845	3.00	**0.01**	**0.00**
225.00	228.00	19846	3.00	**0.00**	**0.00**
228.00	231.00	19847	3.00	**0.00**	**0.00**
231.00	234.00	19848	3.00	**0.00**	**0.00**
234.00	237.00	19849	3.00	**0.01**	**0.00**
237.00	240.00	19850	3.00	**0.01**	**0.00**
240.00	243.00	19852	3.00	**0.02**	**0.00**
243.00	246.00	19853	3.00	**0.06**	**0.00**
246.00	247.30	19854	1.30	**0.23**	**0.03**
247.30	248.50	19855	1.20	**0.07**	**0.00**
248.50	251.50	19856	3.00	**0.05**	**0.00**
251.50	254.50	19857	3.00	**0.00**	**0.00**
254.50	257.50	19858	3.00	**0.01**	**0.00**
257.50	260.50	19859	3.00	**0.00**	**0.00**
260.50	263.50	19860	3.00	**0.00**	**0.00**
263.50	266.50	19861	3.00	**0.00**	**0.00**
266.50	269.50	19862	3.00	**0.00**	**0.00**
269.50	272.50	19864	3.00	**0.00**	**0.00**
272.50	275.50	19865	3.00	**0.00**	**0.00**
275.50	278.50	19866	3.00	**0.00**	**0.00**
278.50	281.50	19867	3.00	**0.00**	**0.00**
281.50	284.50	19868	3.00	**0.01**	**0.00**
284.50	287.50	19869	3.00	**0.00**	**0.04**
287.50	290.50	19870	3.00	**0.01**	**0.03**
290.50	293.50	19871	3.00	**0.01**	**0.03**
293.50	296.50	19872	3.00	**0.00**	**0.00**
296.50	299.50	19873	3.00	**0.00**	**0.03**
299.50	302.50	19874	3.00	**0.00**	**0.00**

GWR RESOURCES INC.

Lac La Hache Mt. Timothy Project **Hole: AZ07-16** Date: 2007/9/19

Northing: 5758828 Easting: 617373 Elevation: 1340 Area: Aurizon

Length: 311.8 Azimuth: 310° Dip: -60° Logged By: BGG

Project: GWR ***Hole Number: AZ07-16***

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	**3.30**	**Casing**						
			3.10	4.60	19877	1.50	**0.01**	**0.00**
3.30	**90.00**	**Hybrid Monzonite/Volcanics**	4.60	6.10	19878	1.50	**0.00**	**0.00**
Metasomatized volcanics (lapilli tuff) intermixed with Gray to Orange Medium			6.10	7.60	19879	1.50	**0.00**	**0.00**
Grained Monzonite. Medium grained mixed orange feldsparphyritic texturea			7.60	9.10	19880	1.50	**0.00**	**0.00**
withdark gray green meta volcanics, some breccia secions, limonite on			9.10	10.60	19881	1.50	**0.02**	**0.00**
fractures with minor chalcopyrite and pyrite. Possibly intersects a large shear			10.60	12.10	19882	1.50	**0.03**	**0.03**
zone alteration zone with pink calcite and hematite.			12.10	13.60	19883	1.50	**0.01**	**0.00**
46.5 Interfingered light cream feldspar and k-spar and epidote 45°, non			13.60	15.10	19884	1.50	**0.02**	**0.00**
magnetic, hornblende altered to chlorite.			15.10	16.80	19885	1.70	**0.02**	**0.00**
			16.80	18.30	19886	1.50	**0.02**	**0.00**
			18.30	19.80	19888	1.50	**0.09**	**0.16**
			19.80	21.30	19889	1.50	**0.25**	**0.12**
			21.30	22.90	19890	1.60	**0.03**	**0.00**
			22.90	24.40	19891	1.50	**0.00**	**0.00**
			24.40	25.00	19892	0.60	**0.00**	**0.00**
			25.00	28.00	19893	3.00	**0.00**	**0.00**
			28.00	31.00	19894	3.00	**0.01**	**0.00**
			31.00	34.00	19896	3.00	**0.01**	**0.00**
			34.00	37.00	19897	3.00	**0.05**	**0.00**
			37.00	40.00	19898	3.00	**0.07**	**0.04**
			40.00	43.00	19999	3.00	**0.03**	**0.00**
			43.00	46.00	20100	3.00	**0.03**	**0.00**
			46.00	47.80	20102	1.80	**0.00**	**0.00**
			47.80	50.50	20103	2.70	**0.00**	**0.00**
			50.50	53.50	20104	3.00	**0.01**	**0.00**
			53.50	56.50	20105	3.00	**0.00**	**0.00**
			56.50	59.50	20106	3.00	**0.02**	**0.00**
			59.50	62.50	20107	3.00	**0.01**	**0.00**
			62.50	65.50	20108	3.00	**0.00**	**0.00**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			65.50	68.50	20109	3.00	**0.00**	**0.00**
			68.50	71.50	20111	3.00	**0.00**	**0.00**
			71.50	74.50	20112	3.00	**0.00**	**0.00**
			74.50	77.50	20113	3.00	**0.00**	**0.00**
			77.50	80.50	20114	3.00	**0.00**	**0.00**
			80.50	83.50	20115	3.00	**0.06**	**0.00**
			83.50	86.50	20116	3.00	**0.00**	**0.00**
			86.50	89.50	20117	3.00	**0.00**	**0.00**
			89.50	92.50	20118	3.00	**0.00**	**0.00**
90.00	**123.00**	**Monzonite Orange**	92.50	95.50	20120	3.00	**0.02**	**0.03**
Medium grain, orange/gray with feldspar alteration. Dark green hornblende with			95.50	98.30	20121	2.80	**0.01**	**0.03**
chlorite alteration. Feldspar banding 45°, non magnetic some dark hematite.			98.30	99.30	20122	1.00	**0.01**	**0.03**
102 Increase k-spar bands to 30° with epidote centers. Slightly magnetic dark			99.30	102.30	20123	3.00	**0.01**	**0.03**
seams 30°			102.30	104.80	20124	2.50	**0.03**	**0.04**
102.3 - 104.3 Calcite alteration vein with 2cm band hematite 40°, and 1cm			104.80	105.80	20125	1.00	**0.02**	**0.21**
finegrained pyrite seam.			105.80	108.80	20126	3.00	**0.01**	**0.00**
111 K-spar band 4cm with chalcopyrite			108.80	111.80	20127	3.00	**0.02**	**0.00**
112 Less k-spar more gray taqn orange monzonite.			111.80	114.80	20128	3.00	**0.01**	**0.03**
122.5 10cm epidote band with coarse magnetite 45°			114.80	117.80	20129	3.00	**0.01**	**0.03**
			117.80	120.80	20131	3.00	**0.02**	**0.03**
			120.80	123.80	20132	3.00	**0.05**	**0.03**
123.00	**233.00**	**Hybrid Monzonite/Volcanics**	123.80	126.80	20133	3.00	**0.04**	**0.10**
Metasomatized lapilli tuff (volcanics) intermixed with Gray to Orange Medium			126.80	127.30	20134	0.50	**0.03**	**0.03**
Grained Monzonite. Breccia sections minor chalcopyrite.			127.30	130.00	20135	2.70	**0.48**	**0.82**
140.5 k-spar dark chlorite/epidote breccia.			130.00	132.00	20136	2.00	**0.16**	**0.32**
« 144.50- 150.00 Breccia chalocpyrite bornite » in epidote. Possibly			132.00	135.00	20137	3.00	**0.02**	**0.07**
drilling at a shallow angle as small breccia sections continue with minor			135.00	138.00	20138	3.00	**0.25**	**0.36**
chalcopyrite.			138.00	139.80	20139	1.80	**0.01**	**0.00**
195 some mixing with light cream green feldspar/epidote banding.			139.80	141.80	20141	2.00	**0.06**	**0.09**
« 225.00- 228.00 Fault zone »			141.80	143.60	20142	1.80	**0.06**	**0.05**
			143.60	146.00	20143	2.40	**0.40**	**0.28**
			146.00	149.00	20144	3.00	**0.06**	**0.16**
			149.00	152.00	20145	3.00	**0.20**	**0.07**
			152.00	155.00	20146	3.00	**0.52**	**0.19**
			155.00	158.00	20147	3.00	**0.08**	**0.00**
			158.00	161.00	20149	3.00	**0.04**	**0.00**
			161.00	164.00	20150	3.00	**0.02**	**0.00**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			164.00	167.00	20151	3.00	**0.04**	**0.08**
			167.00	170.00	20152	3.00	**0.06**	**0.05**
			170.00	173.00	20153	3.00	**0.04**	**0.04**
			173.00	176.00	20154	3.00	**0.02**	**0.03**
			176.00	179.00	20155	3.00	**0.02**	**0.04**
			179.00	182.00	20156	3.00	**0.02**	**0.03**
			182.00	184.20	20157	2.20	**0.02**	**0.04**
			184.20	184.70	20159	0.50	**0.01**	**0.00**
			184.70	187.50	20160	2.80	**0.10**	**0.10**
			187.50	190.50	20161	3.00	**0.02**	**0.00**
			190.50	193.50	20162	3.00	**0.04**	**0.00**
			193.50	196.50	20163	3.00	**0.03**	**0.00**
			196.50	199.50	20164	3.00	**0.01**	**0.00**
			199.50	202.50	20165	3.00	**0.02**	**0.00**
			202.50	205.50	20166	3.00	**0.03**	**0.00**
			205.50	208.50	20167	3.00	**0.01**	**0.21**
			208.50	211.50	20168	3.00	**0.01**	**0.00**
			211.50	214.50	20169	3.00	**0.01**	**0.12**
			214.50	217.50	20170	3.00	**0.04**	**0.03**
			217.50	220.50	20171	3.00	**0.01**	**0.00**
			220.50	223.50	20172	3.00	**0.02**	**0.00**
			223.50	225.90	20173	2.40	**0.04**	**0.00**
			225.90	226.30	20175	0.40	**0.02**	**0.00**
			226.30	229.30	20176	3.00	**0.04**	**0.00**
			229.30	232.30	20177	3.00	**0.11**	**0.12**
			232.30	235.30	20179	3.00	**0.03**	**0.00**
233.00	**248.00**	**Volcanic Extrusive**	235.30	238.30	20180	3.00	**0.06**	**0.00**
Shallow contact less than 10°, dark black green epidote alteration, minor			238.30	241.30	20181	3.00	**0.06**	**0.00**
k-spar veinlets			241.30	244.30	20182	3.00	**0.30**	**0.20**
244 Fine to medium metavolcanic texture with epidote 80° to CA.			244.30	247.10	20183	2.80	**0.06**	**0.00**
			247.10	250.10	20184	3.00	**0.02**	**0.00**
248.00	**311.80**	**Monzonite Gray**	250.10	253.10	20185	3.00	**0.11**	**0.05**
Medium grain, Dark to light gray, hornblende with chlorite alteration.			253.10	256.10	20187	3.00	**0.02**	**0.00**
Magnetic, light feldspar banding and sections of breccia like texture.			256.10	259.10	20188	3.00	**0.04**	**0.03**
290 Grades into mixed zone with darker orange monzonite, some coarse grain			259.10	262.10	20189	3.00	**0.03**	**0.03**
lighter gray sections.			262.10	265.10	20190	3.00	**0.01**	**0.00**
			265.10	268.10	20191	3.00	**0.02**	**0.00**
			268.10	271.10	20192	3.00	**0.22**	**0.07**
			271.10	274.10	20193	3.00	**0.14**	**0.03**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			274.10	277.10	20194	3.00	**0.03**	**0.00**
311.80	**311.80**	**EOH 311.8**						

APPENDIX 5

Drill Hole Sections

5758100N
617800E

5758000N
617900E

5757900N
618000E

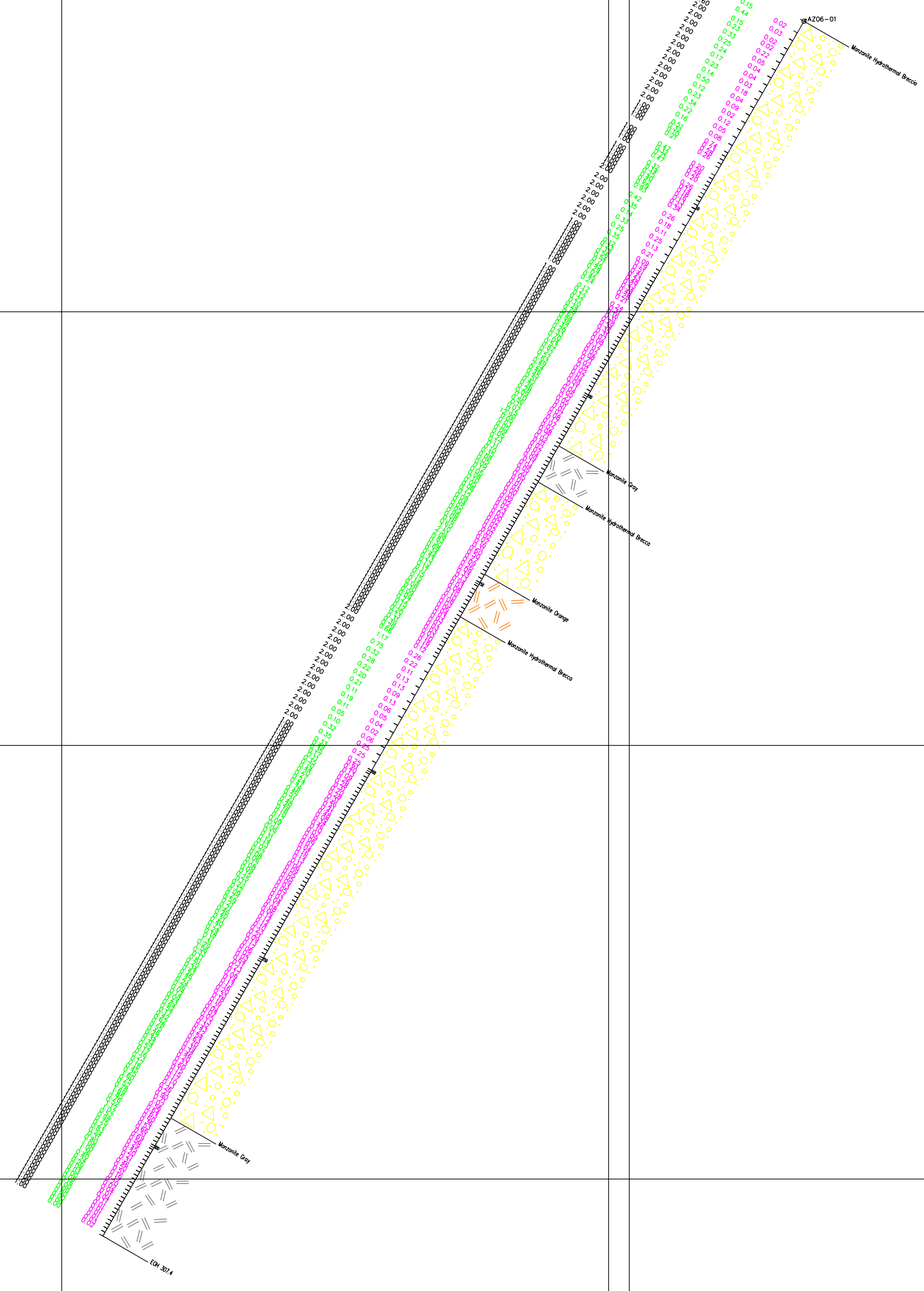
1300 el.

1200 el.

1100 el.

1000 el.

900 el.



Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

North Face Geological Ltd

Section: AURIZON AZ06-01

AZ06-01: 310° -60°

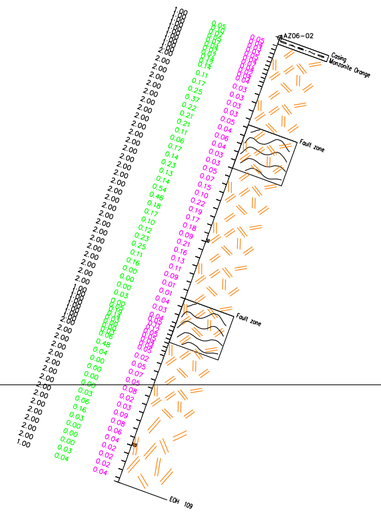
INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 22/02/2008
Scale: 1:1000	File: AURIZON AZ06-01.Dxf

5758100N
617800E

5758000N
617900E

5757900N
618000E



1300 el.

1200 el.

1100 el.

1000 el.

900 el.

Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

North Face Geological Ltd

Section: AURIZON AZ06-02

AZ06-02: 310° -60°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 21/02/2008
Scale: 1:1000	File: AURIZON AZ06-02.Dxf

5758100N
617800E

5758000N
617900E

5757900N
618000E

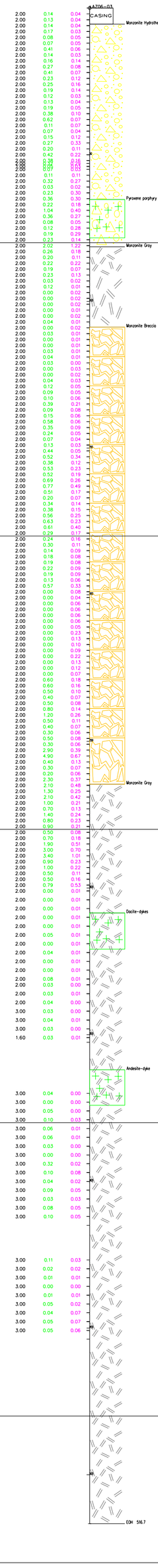
1300 el.

1200 el.

1100 el.

1000 el.

900 el.



Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

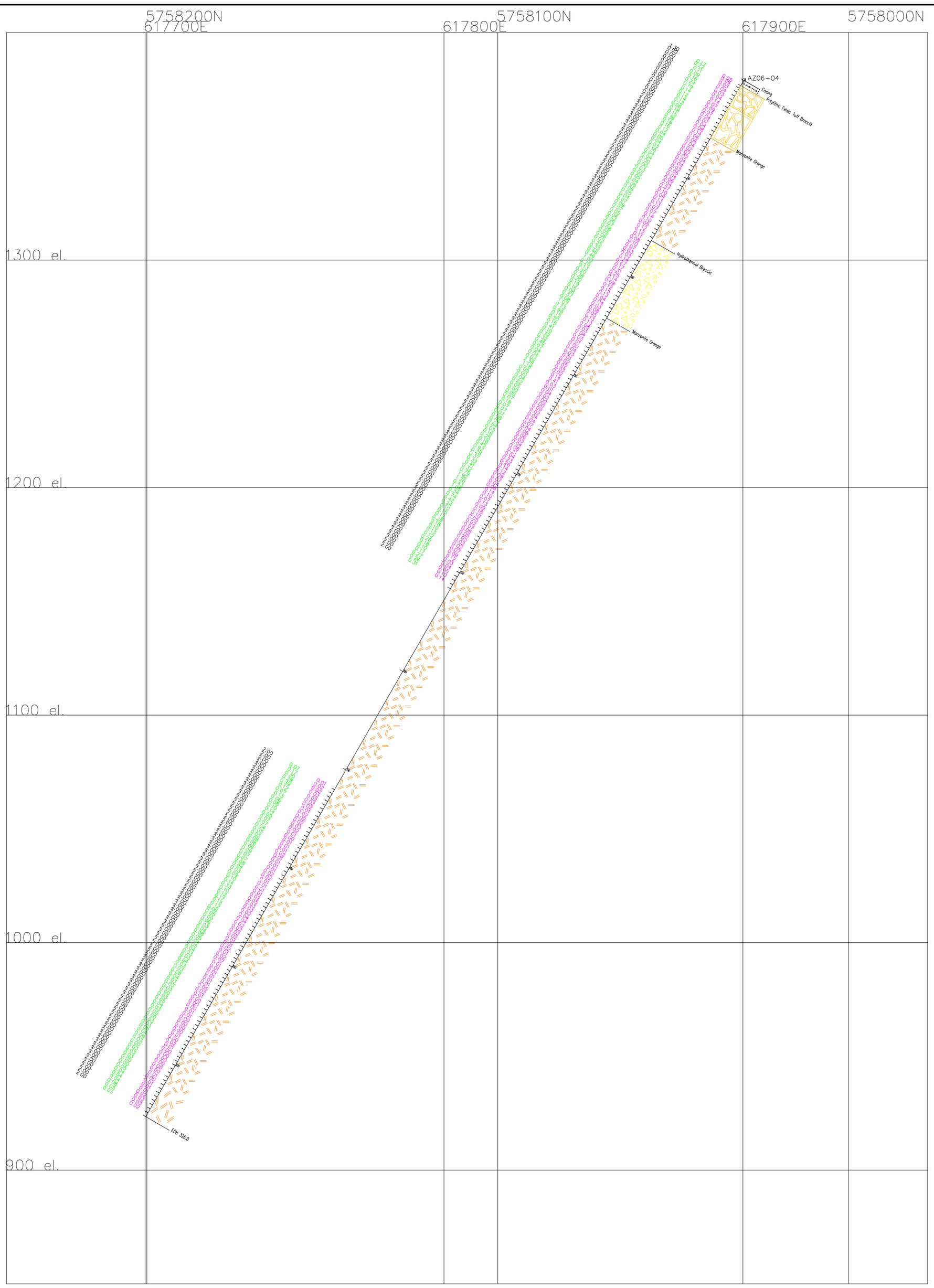
North Face Geological Ltd

Section: AURIZON AZ06-03

AZ06-03: 0° -90°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 16/02/2008
Scale: 1:1000	File: AURIZON AZ06-03.Dxf



Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

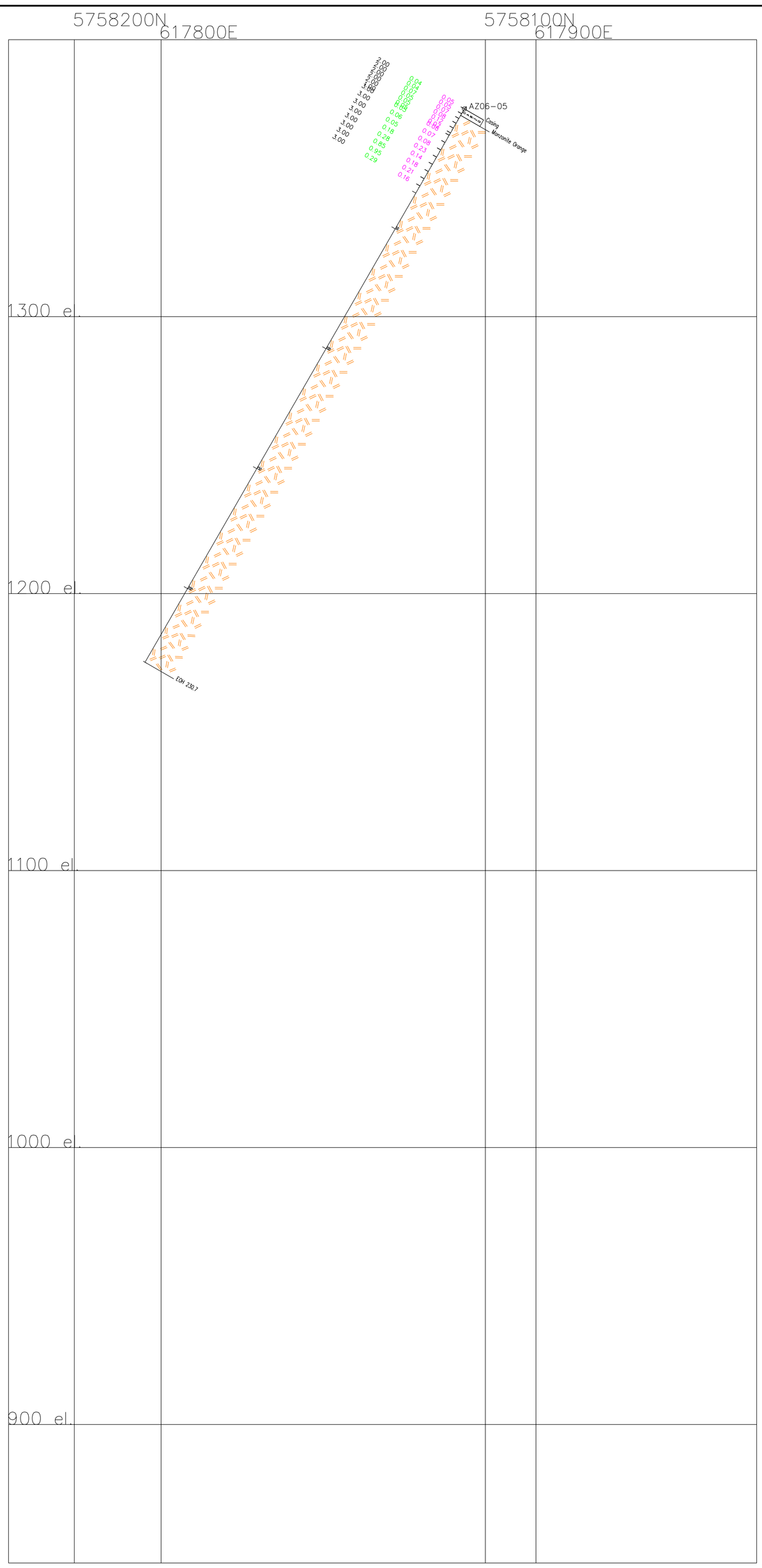
North Face Geological Ltd

Section: AURIZON AZ06-04

AZ06-04: 310° -60°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 17/02/2008
Scale: 1:1000	File: AURIZON AZ06-04.Dxf



Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

North Face Geological Ltd

Section: AURIZON AZ06-05

AZ06-05: 314° -60°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 16/02/2008
Scale: 1:1000	File: AURIZON AZ06-05.Dx

Section created using Logger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

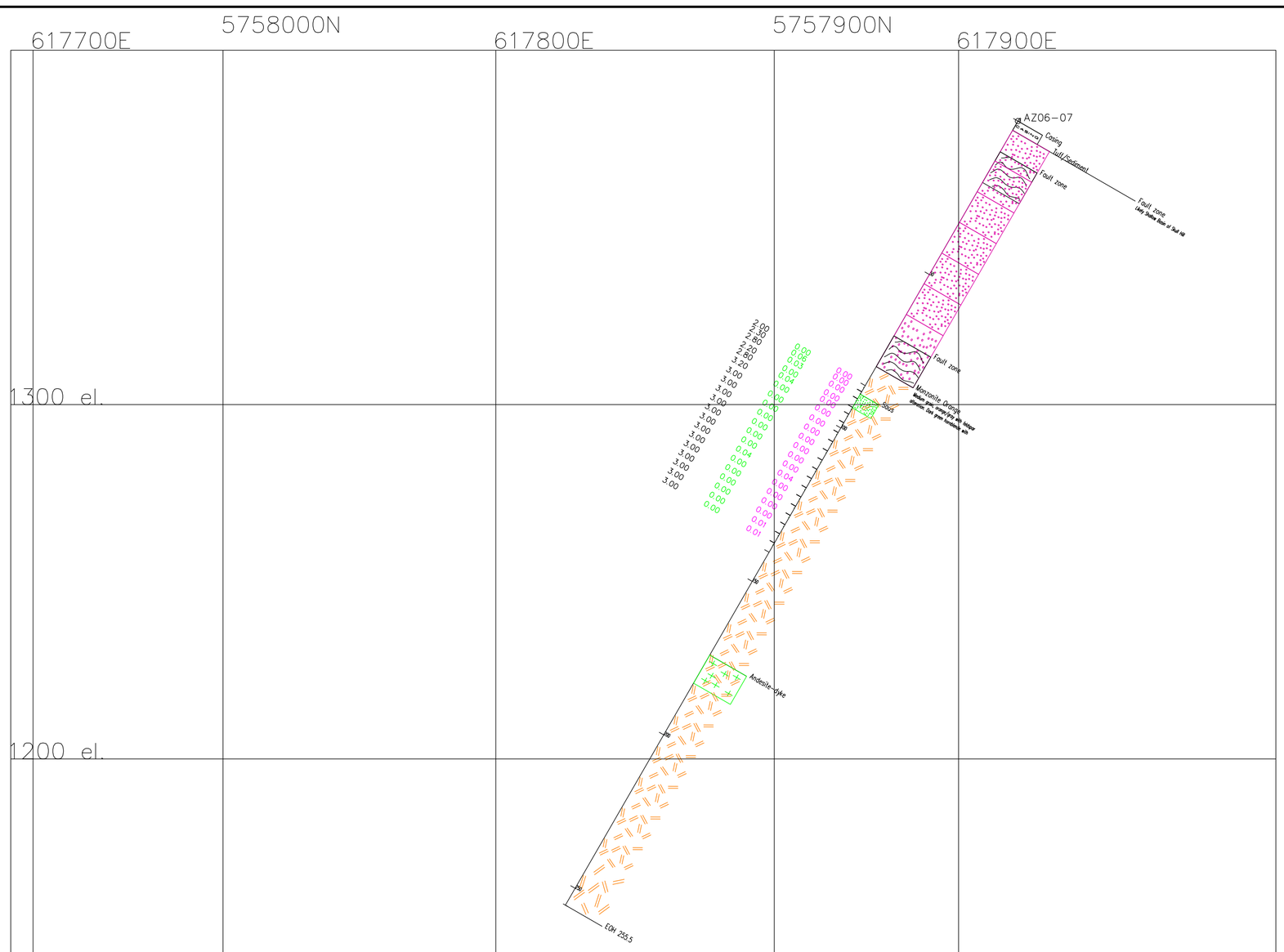
North Face Geological Ltd

Section: AURIZON AZ06-06

AZ06-06: 310° -60°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 21/02/2008
Scale: 1:1000	File: AURIZON AZ06-06.Dx



Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

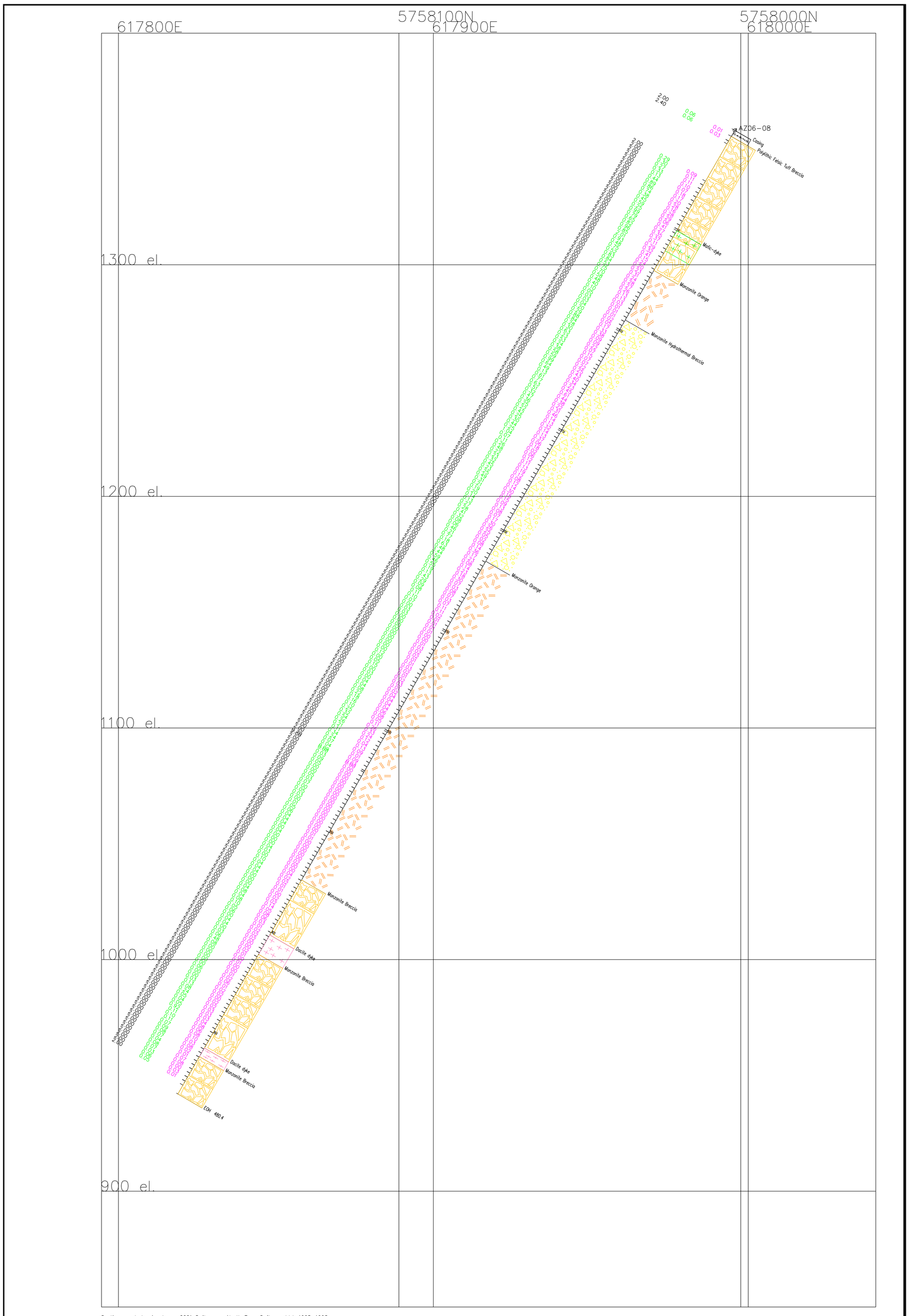
North Face Geological Ltd

Section: AURIZON AZ06-07

AZ06-07: 310° -60°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 17/02/2008
Scale: 1:1000	File: AURIZON AZ06-07.Dx



Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

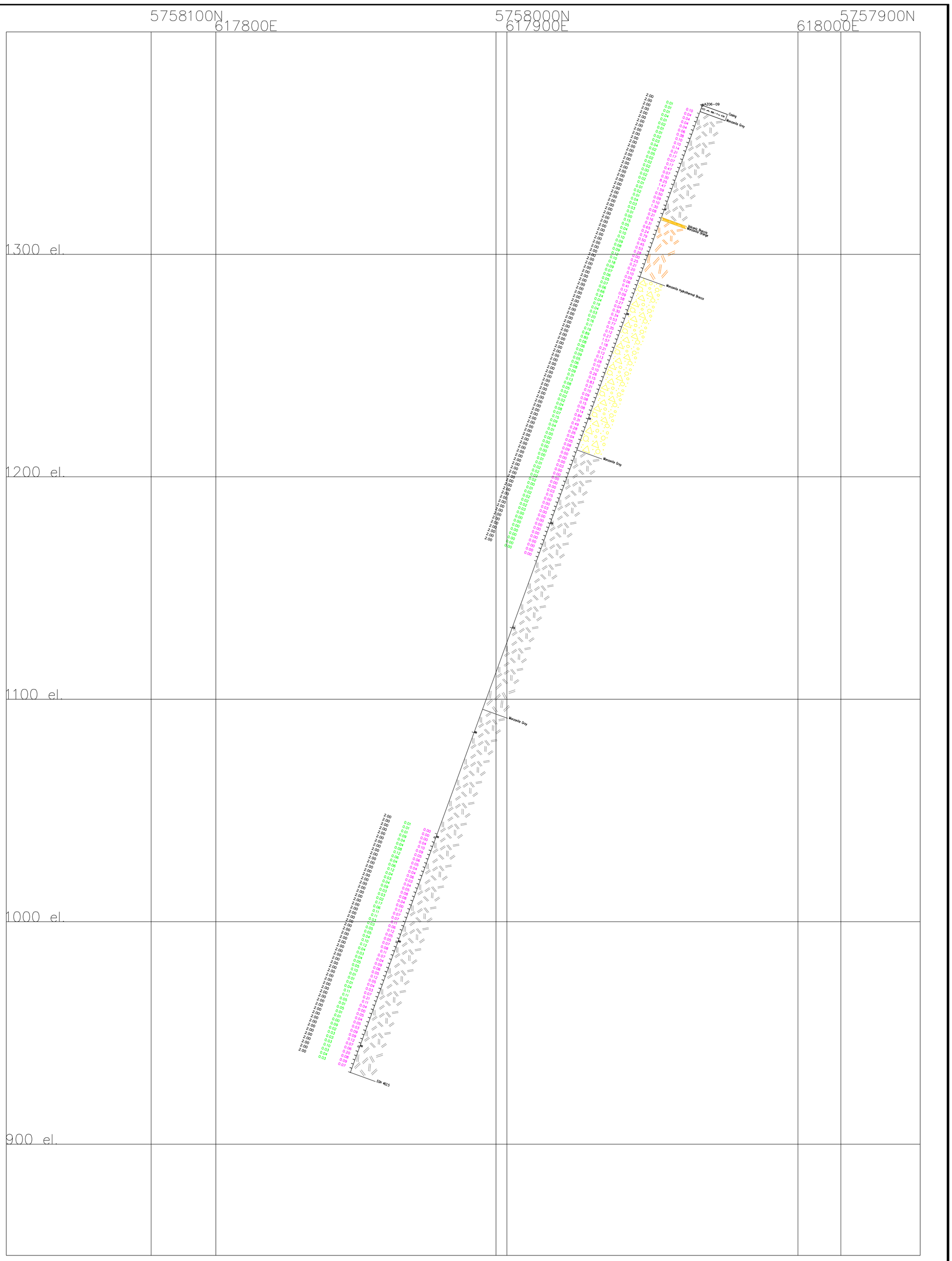
North Face Geological Ltd

Section: AURIZON AZ06-08

AZ06-08: 310° -60°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 17/02/2008
Scale: 1:1000	File: AURIZON AZ06-08.Dxf



Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

North Face Geological Ltd

Section: AURIZON AZ06-09

AZ06-09: 310° -70°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 16/02/2008
Scale: 1:1000	File: AURIZON AZ06-09.Dxf

5758100N
617700E
5758000N
617800E
5757900N
617900E
618000E
1300 el.
1200 el.
1100 el.
1000 el.
900 el.
AZ06-10
Casing
CASING
CASING
Monzonite Gray
Medium grain, Dark to light gray,
hornblende with chlorite alteration.
Good feldspar laths, core
Fault zone
50
100
150
Fault zone
200
Fault zone
Monzonite Hydrothermal Breccia
Fault zone
Fault zone
Monzonite Gray
Medium grain, Dark to light gray,
hornblende with chlorite alteration.
Variable with pink k-spar and light green
250
Fault zone
Fault zone
300
Fault zone
Quartz Vein
350
400
EOH 433.1

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North Face Geological Ltd

Section: AURIZON AZ06-10

AZ06-10, 310° -55°

GEOLOGY

Drawn by: BGG	Date: 17/02/2008
Scale: 1:1000	File: AURIZON AZ06-10.Dxf

5758500N
617400E
617500E
5758600N
617600E
617700E
5758700N
617800E
1300 el.
1200 el.
1100 el.
1000 el.
900 el.
AZ07
Casing
Monzonite Grey
Breccia
Intrusion Breccia
Monzonite Grey
Andesite-dyke
Breccia
EOH 497.7

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Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

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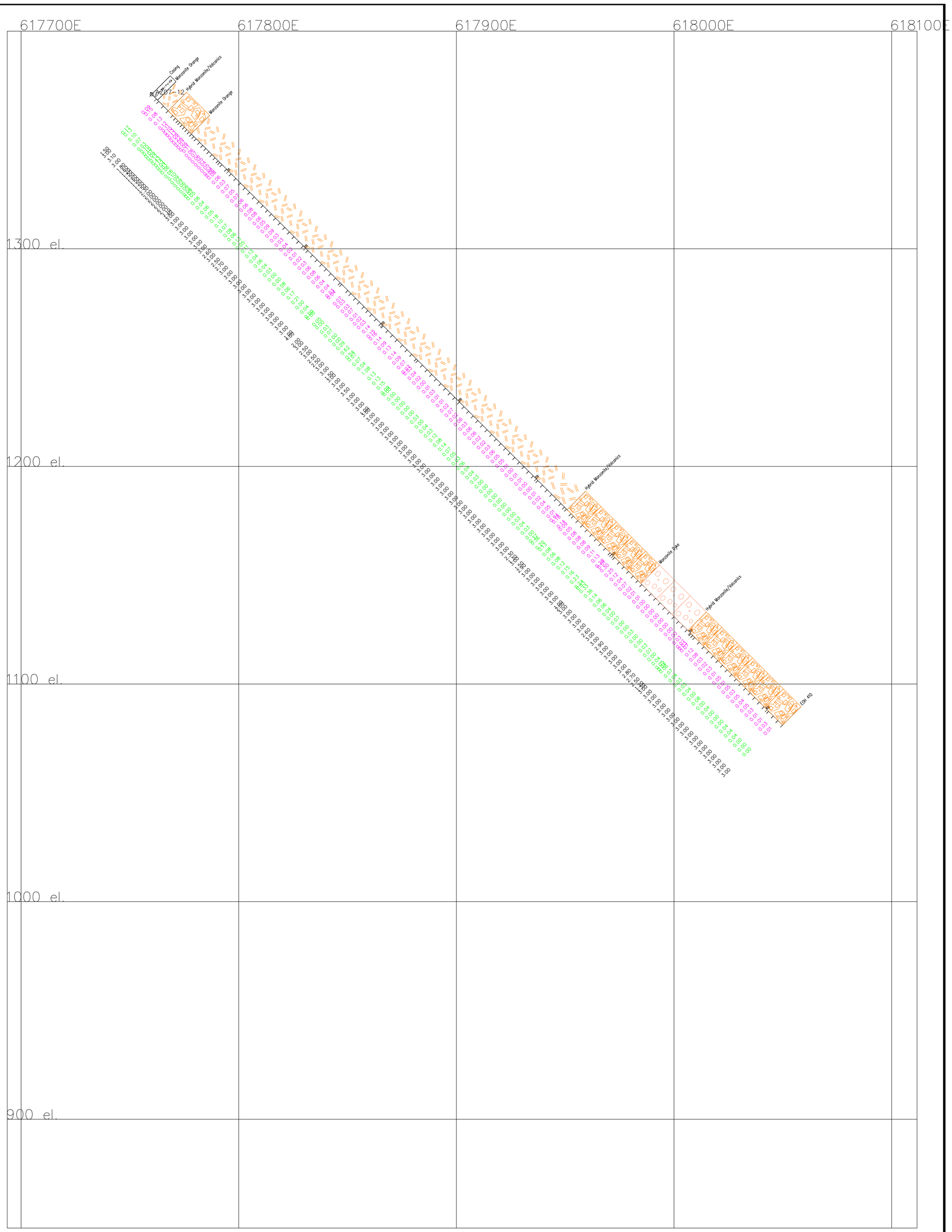
North Face Geological Ltd

Section: AURIZON AZ07-11

AZ06-11: 60° -45°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 21/02/2008
Scale: 1:1000	File: AURIZON AZ07-11.Dxf



Section created using Logger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

North Face Geological Ltd

Section: AURIZON AZ07-12

AZ06-12: 90° -45°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 21/02/2008
Scale: 1:1000	File: AURIZON AZ07-12.Dxf

617400E 617500E 617600E 617700E 617800E

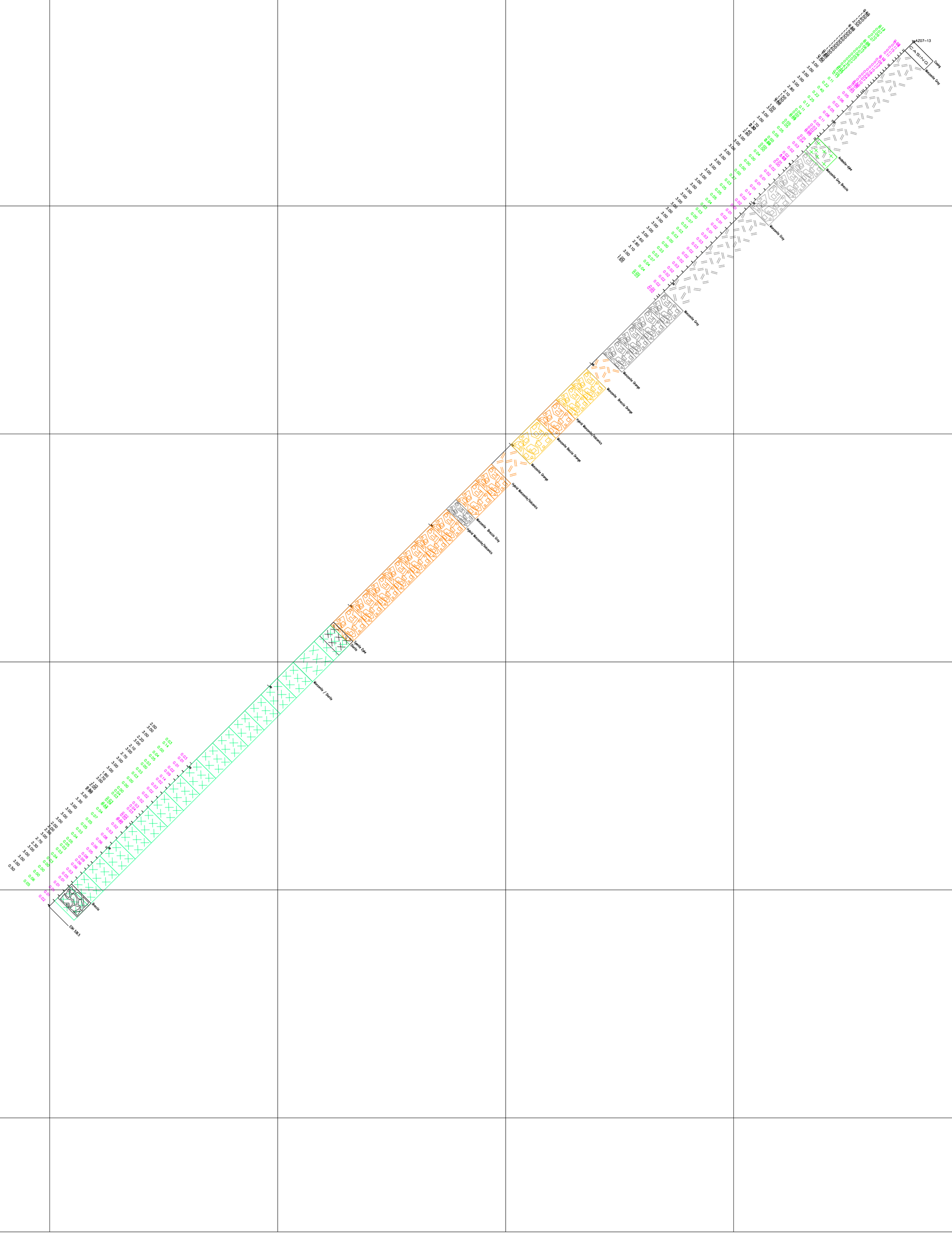
1300 el.

1200 el.

1100 el.

1000 el.

900 el.



Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

North Face Geological Ltd

Section: AURIZON AZ07-13

AZ07-13: 220° -60°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 21/02/2008
Scale: 1:1000	File: AURIZON AZ07-13.Dxf

617300E 617400E 617500E 617600E

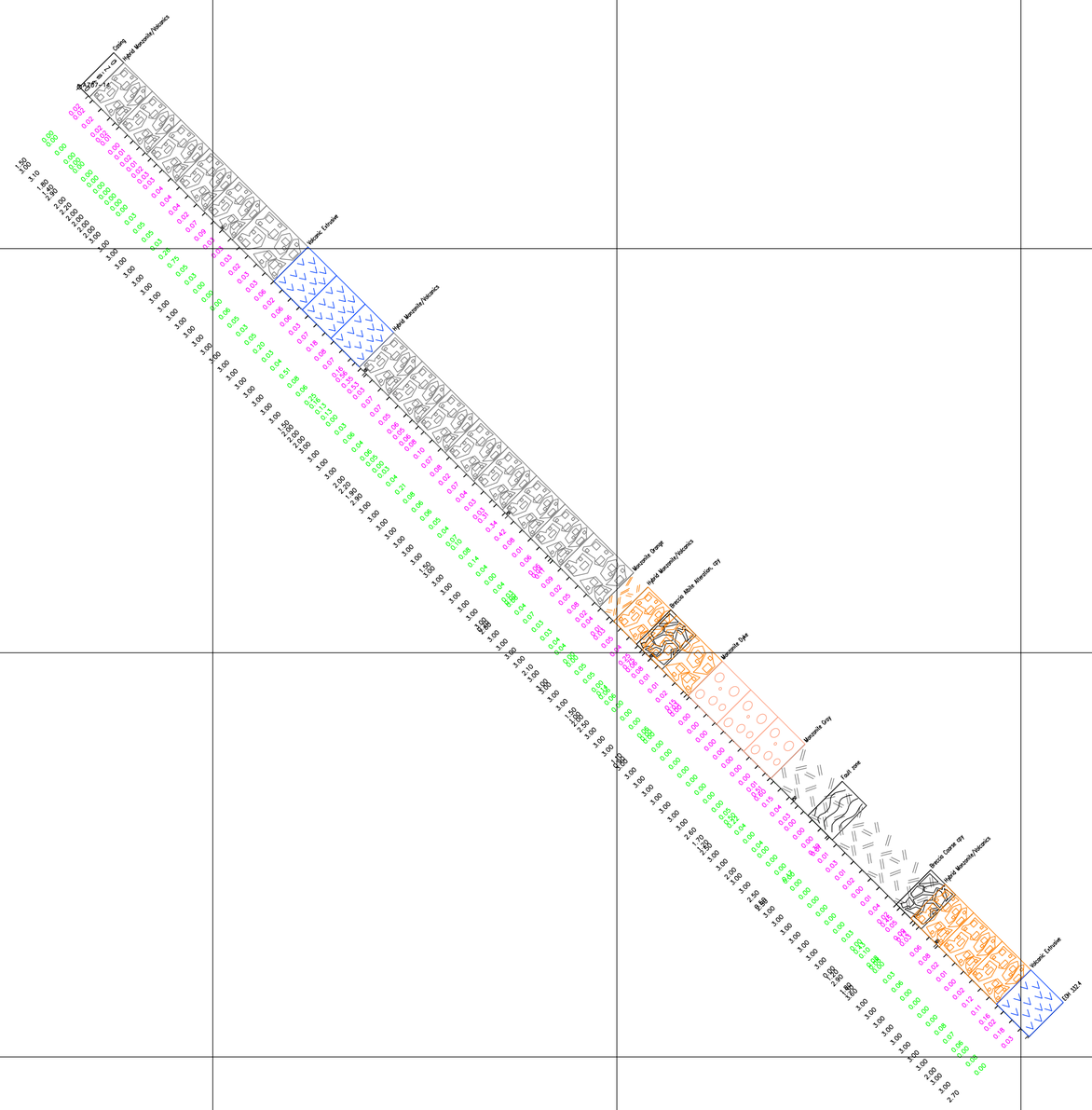
1300 el.

1200 el.

1100 el.

1000 el.

900 el.



Section created using Logger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

North Face Geological Ltd

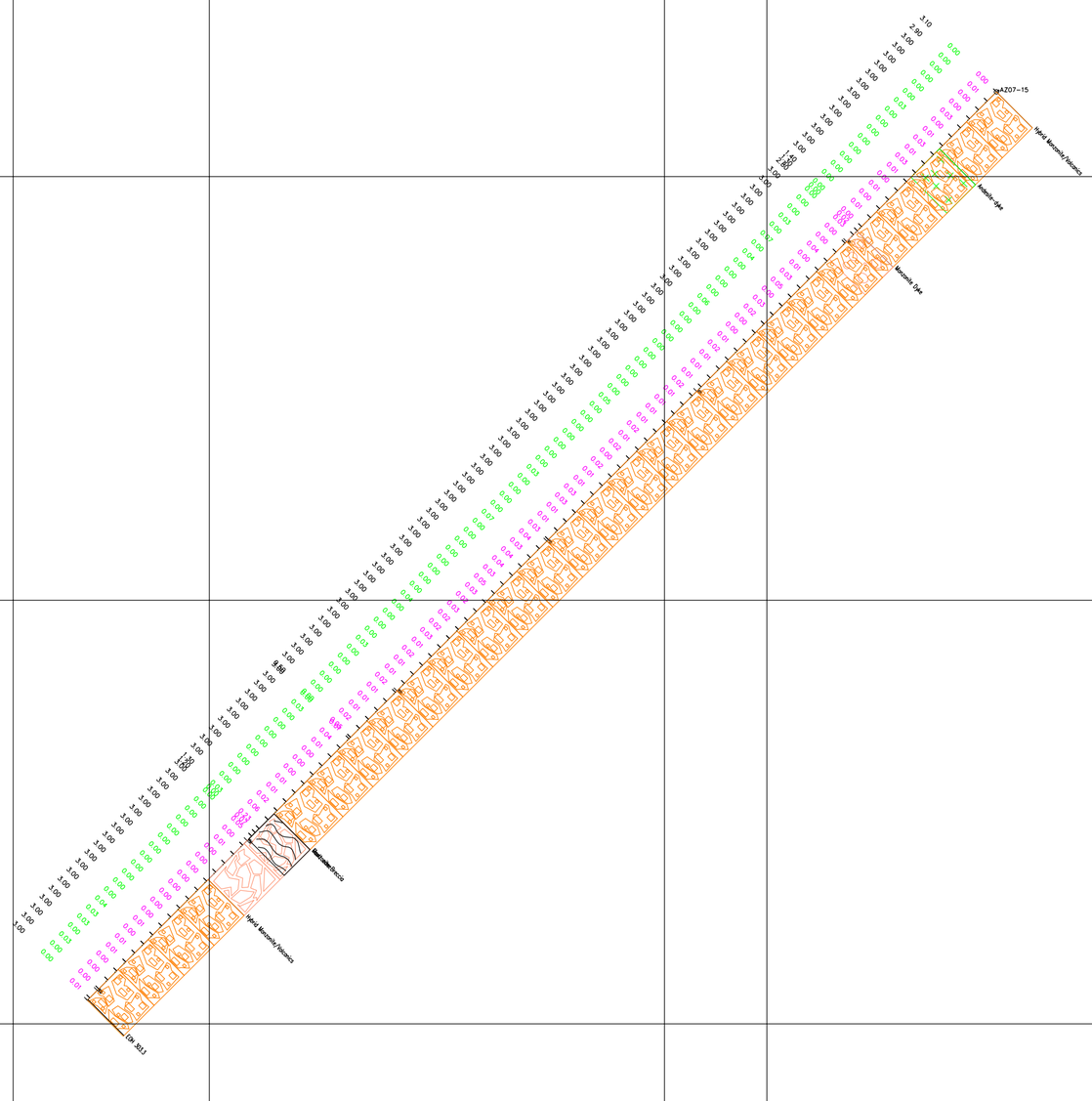
Section: AURIZON AZ07-14

AZ07-14: 90° -45°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 21/02/2008
Scale: 1:1000	File: AURIZON AZ07-14.Dxf

5759300N
617100E
5759200N
617200E
5759100N
617300E
1300 el.
1200 el.
1100 el.
1000 el.
900 el.



Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

North Face Geological Ltd

Section: AURIZON AZ07-15

AZ07-15: 320° -45°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 21/02/2008
Scale: 1:1000	File: AURIZON AZ07-15.Dxf

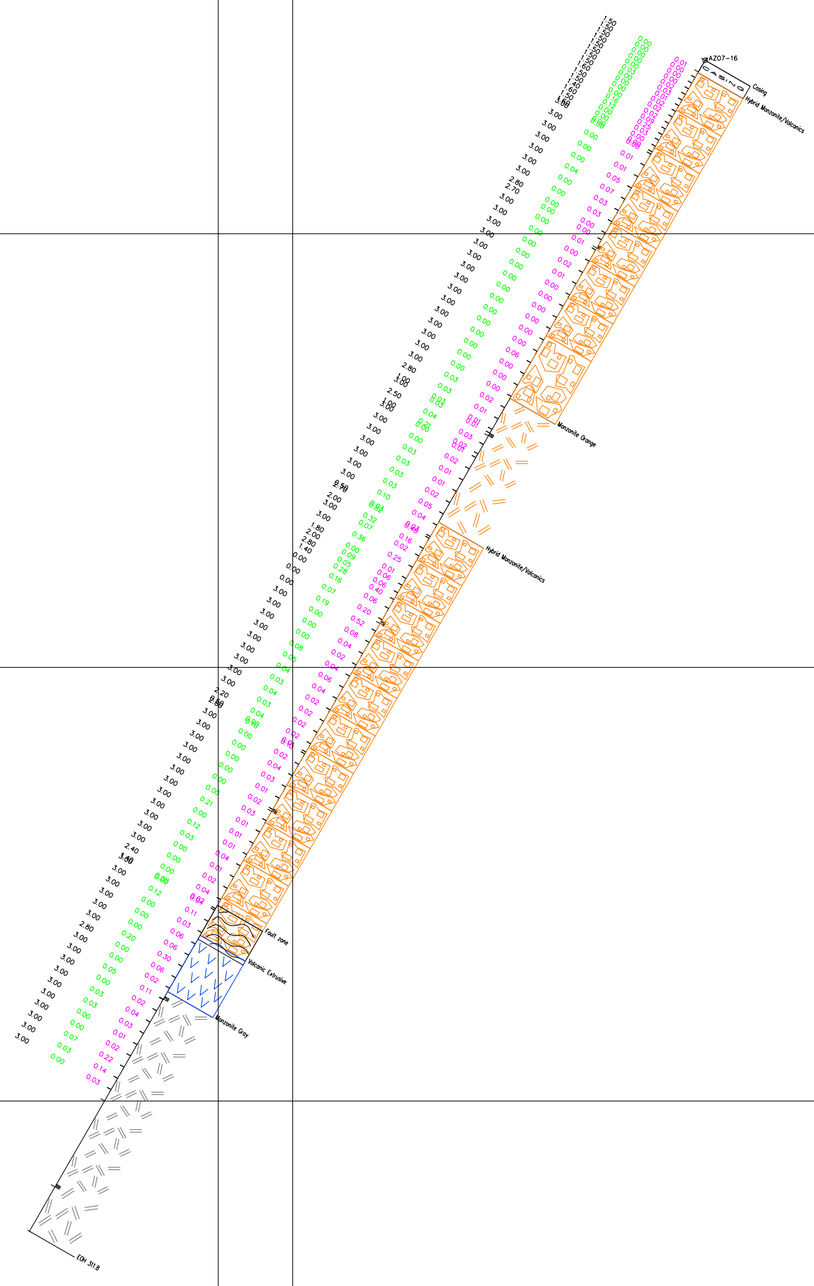
5759000N

617200E

5758900N

617300E

617400E



1300 el.

1200 el.

1100 el.

1000 el.

900 el.

Section created using Lagger2001 Software c North Face Software Ltd. 1995-1998

GWR PROJECT

North Face Geological Ltd

Section: AURIZON AZ07-16

AZ07-16: 310° -60°

INTERVAL; AU G/T, CU% GEOLOGY

Drawn by: BGG	Date: 21/02/2008
Scale: 1:1000	File: AURIZON AZ07-16.Dxf

APPENDIX 6

Assay Certificates

CERTIFICATE OF ASSAY AK 2007-0046

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

27-Jan-07

ATTENTION: Irvin Eisler

No. of samples received: 143
Sample type: Core
Project: Aurizon
Samples submitted by: Alan Groome

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	18105	<0.03	<0.001	0.02
2	18106	<0.03	<0.001	0.02
3	18107	<0.03	<0.001	0.02
4	18108	<0.03	<0.001	0.01
5	18109	<0.03	<0.001	0.02
6	18110	<0.03	<0.001	0.02
7	18111	<0.03	<0.001	0.02
8	18112	0.04	0.001	0.01
9	17177	1.92	0.056	0.14
10	17178	1.26	0.037	0.10
11	17179	0.43	0.013	0.07
12	17180	1.08	0.031	0.13
13	17181	0.34	0.010	0.09
14	17182	0.74	0.022	0.18
15	17183	0.42	0.012	0.10
16	17184	0.24	0.007	0.05
17	17185	0.10	0.003	0.02
18	17186	0.15	0.004	0.07
19	17187	0.12	0.003	0.06
20	17188	0.28	0.008	0.05
21	17189	0.18	0.005	0.05
22	17190	0.10	0.003	0.02
23	17191	0.13	0.004	0.02
24	17192	0.12	0.003	0.07
25	17193	0.26	0.008	0.09

ECO TECH LABORATORY LTD.
Jutta Jealouse

GWR RESOURCES INC. AK7-0046 27-Jan-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
26	17194	0.18	0.005	0.12
27	17195	0.10	0.003	0.03
28	17196	0.17	0.005	0.04
29	17197	0.27	0.008	0.05
30	17198	0.26	0.008	0.10
31	17199	0.31	0.009	0.14
32	18201	0.20	0.006	0.13
33	18202	0.30	0.009	0.07
34	18203	0.16	0.005	0.02
35	18204	0.18	0.005	0.01
36	18205	0.43	0.013	0.06
37	18206	0.26	0.008	0.05
38	18207	0.34	0.010	0.03
39	18208	0.40	0.012	0.09
40	18209	0.62	0.018	0.05
41	18210	0.40	0.012	0.08
42	18211	0.27	0.008	0.07
43	18212	0.16	0.005	0.05
44	18213	0.07	0.002	0.03
45	18214	0.10	0.003	0.03
46	18215	0.36	0.010	0.32
47	18216	0.25	0.007	0.08
48	18217	0.18	0.005	0.02
49	18218	0.25	0.007	0.02
50	18219	0.14	0.004	0.02
51	18220	0.16	0.005	0.01
52	18221	0.17	0.005	0.02
53	18222	0.40	0.012	0.02
54	18223	0.16	0.005	0.03
55	18224	0.21	0.006	0.05
56	18225	0.61	0.018	0.12
57	18226	0.25	0.007	0.02
58	18227	0.30	0.009	0.03
59	18228	0.06	0.002	<0.01
60	18229	0.20	0.006	0.01
61	18230	0.14	0.004	0.02

62	18231	0.08	0.002	<0.01
63	18232	0.06	0.002	<0.01
64	18233	0.07	0.002	<0.01
65	18234	0.19	0.006	<0.01
66	18235	0.13	0.004	0.01
67	18236	0.07	0.002	0.02
68	18237	0.08	0.002	0.02
69	18238	0.05	0.001	<0.01
70	18239	0.05	0.001	<0.01

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer
27-Jan-07

GWR RESOURCES INC. AK7-0046

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
71	18240	0.04	0.001	0.01
72	18241	0.05	0.001	<0.01
73	18242	0.09	0.003	0.01
74	18243	0.06	0.002	<0.01
75	18244	0.07	0.002	<0.01
76	18245	0.10	0.003	<0.01
77	18246	0.09	0.003	<0.01
78	18247	0.05	0.001	<0.01
79	18248	0.06	0.002	<0.01
80	18249	0.07	0.002	0.01
81	18250	0.04	0.001	0.01
82	18250A	0.05	0.001	0.01
83	18351	0.07	0.002	0.01
84	18352	0.17	0.005	0.02
85	18353	0.30	0.009	0.02
86	18354	0.28	0.008	0.02
87	18355	0.39	0.011	0.02
88	18356	0.12	0.003	0.02
89	18357	0.07	0.002	0.02
90	18358	0.13	0.004	0.01
91	18359	0.06	0.002	0.02
92	18360	0.08	0.002	0.02
93	18361	0.10	0.003	0.02
94	18362	0.14	0.004	0.03
95	18363	0.09	0.003	0.02
96	18364	0.07	0.002	0.01
97	18365	0.07	0.002	<0.01
98	18366	0.04	0.001	0.01
99	18367	0.05	0.001	0.01

100	18368	0.05	0.001	0.01
101	18369	0.08	0.002	0.02
102	18370	0.06	0.002	0.01
103	18371	0.06	0.002	0.01
104	18372	0.09	0.003	0.01
105	18373	0.07	0.002	0.01
106	18374	0.07	0.002	0.02
107	18375	0.08	0.002	0.02
108	18376	0.04	0.001	0.01
109	18377	0.03	0.001	0.01
110	18378	0.09	0.003	0.01
111	18379	0.10	0.003	0.01
112	18380	0.14	0.004	0.02
113	18381	0.33	0.010	0.05
114	18382	0.10	0.003	0.03
115	18383	0.12	0.003	0.03
116	18384	0.17	0.005	0.02

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer
27-Jan-07

GWR RESOURCES INC. AK7-0046

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
117	18385	0.18	0.005	0.04
118	18386	0.12	0.003	0.04
119	18387	0.06	0.002	0.02
120	18388	0.05	0.001	0.02
121	18389	<0.03	<0.001	0.02
122	18390	0.06	0.002	0.02
123	18391	0.03	0.001	0.01
124	18392	0.04	0.001	0.01
125	18393	0.08	0.002	0.02
126	18394	0.05	0.001	0.01
127	18395	0.04	0.001	0.02
128	18396	0.05	0.001	0.02
129	18397	0.04	0.001	0.01
130	18398	0.03	0.001	0.01
131	18399	0.03	0.001	0.01
132	18400	0.04	0.001	0.01
133	18401	0.03	0.001	0.01
134	18402	0.03	0.001	0.01
135	18403	0.06	0.002	0.05
136	18404	0.04	0.001	0.02
137	18405	0.03	0.001	0.01

138	18406	0.03	0.001	<0.01
139	18407	0.03	0.001	<0.01
140	18408	<0.03	<0.001	<0.01
141	18409	0.03	0.001	0.01
142	18410	0.05	0.001	0.01
143	18411	0.04	0.001	<0.01

QC DATA:

Repeat:

1	18105	0.03	0.001	0.02
9	17177	1.92	0.056	
10	17178	1.28	0.037	0.10
12	17180	1.13	0.033	
14	17182	0.78	0.023	
19	17187	0.13	0.004	0.06
36	18205	0.39	0.011	0.06
45	18214	0.10	0.003	0.03
46	18215	0.34	0.010	
54	18223	0.15	0.004	0.03
56	18225	0.53	0.015	
71	18240	0.06	0.002	<0.01
80	18249	0.05	0.001	0.01
85	18353	0.26	0.008	
89	18357	0.08	0.002	0.02
106	18374	0.09	0.003	0.02
115	18383	0.08	0.002	0.03
124	18392	0.04	0.001	0.01
141	18409	0.05	0.001	<0.01

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer
27-Jan-07

GWR RESOURCES INC. AK7-0046

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
Resplit:				
1	18105	<0.03	<0.001	0.02
36	18205	0.45	0.01	0.10
71	18240	0.04	0.00	<0.01
106	18374	0.10	0.00	0.02
141	18409	0.04	0.00	0.01
Standard:				
CU120				1.52
CU120				1.52
CU120				1.53

CU120			1.51
CU120			1.51
SJ10	2.64	0.08	
SI25	1.83	0.05	
SI25	1.82	0.05	
SI25	1.79	0.05	
SI25	1.80	0.05	

ECO TECH LABORATORY LTD.

JJ/dc
XLS/06

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2007-0089

GWR RESOURCES INC. 14-Feb-07
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 57
Sample type: Core
Project: Aurizon
Samples submitted by: Alan Groome

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	G18251	<0.03	<0.001	0.01
2	G18252	<0.03	<0.001	0.01
3	G18253	<0.03	<0.001	0.01
4	G18254	0.04	0.001	0.09
5	G18255	0.10	0.003	0.04
6	G18256	0.09	0.003	0.04
7	G18257	0.05	0.001	0.08
8	G18258	0.06	0.002	0.12
9	G18259	0.05	0.001	0.06
10	G18260	0.04	0.001	0.04
11	G18261	0.04	0.001	0.06
12	G18262	0.06	0.002	0.12
13	G18263	0.03	0.001	0.04
14	G18264	0.04	0.001	0.03
15	G18265	0.05	0.001	0.04
16	G18266	0.08	0.002	0.09
17	G18267	0.08	0.002	0.03
18	G18268	0.04	0.001	0.03
19	G18269	<0.03	<0.001	0.02
20	G18270	0.13	0.004	0.17
21	G18271	0.07	0.002	0.06
22	G18272	0.07	0.002	0.11
23	G18273	0.11	0.003	0.11
24	G18274	0.06	0.002	0.03
25	G18275	0.12	0.003	0.03

ECO TECH LABORATC
Jutta Jealouse

GWR RESOURCES INC. 14-Feb-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
26	G18276	0.05	0.001	0.05
27	G18277	0.05	0.001	0.05
28	G18278	0.07	0.002	0.04
29	G18279	0.08	0.002	0.10
30	G18280	0.11	0.003	0.12
31	G18281	0.07	0.002	0.04
32	G18282	0.04	0.001	0.03
33	G18283	0.09	0.003	0.04
34	G18284	0.06	0.002	0.05
35	G18285	0.05	0.001	0.05
36	G18286	0.12	0.003	0.10
37	G18287	0.05	0.001	0.01
38	G18288	0.04	0.001	0.01
39	G18289	0.03	0.001	0.01
40	G18290	0.07	0.002	0.04
41	G18291	0.21	0.006	0.11
42	G18292	0.11	0.003	0.11
43	G18293	0.04	0.001	0.05
44	G18294	<0.03	<0.001	0.01
45	G18295	0.05	0.001	0.05
46	G18296	0.04	0.001	0.01
47	G18297	0.05	0.001	0.01
48	G18298	0.03	0.001	<0.01
49	G18299	0.09	0.003	0.09
50	G18300	0.09	0.003	0.02
51	G18301	0.12	0.003	0.03
52	G18302	0.07	0.002	0.03
53	G18303	0.06	0.002	0.03
54	G18304	0.20	0.006	0.10
55	G18305	0.08	0.002	0.03
56	G18306	0.09	0.003	0.04
57	G18307	0.07	0.002	0.03

QC DATA:

Resplit:

1	G18251	<0.03	<0.001	0.01
36	G18286	0.09	0.003	0.08

ECO TECH LABORATC
Jutta Jealouse
B.C. Certified Assayer

GWR RESOURCES INC. 14-Feb-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
Repeat:				
1	G18251	<0.03	<0.001	0.01
10	G18260	0.06	0.002	0.04
19	G18269	0.03	0.001	0.01
36	G18286	0.17	0.005	0.10
45	G18295	0.06	0.002	0.05
54	G18304	0.21	0.006	
Standard:				
OXJ47		2.34	0.068	
OXJ47		2.31	0.067	
Cu120				1.52
Cu120				1.49

JJ/dc/kc
XLS/06

ECO TECH LABORATC
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2007-530

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

01-Jun-07

ATTENTION: Irvin Eisler

No. of samples received: 125
Sample type: Core
Project: Ann
Shipment #: 07-08
Samples submitted by: Leo Lindinger

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	G19004	0.04	0.001	0.02
2	G19005	0.09	0.003	0.03
3	G19006	0.17	0.005	0.03
4	G19007	<0.03	<0.001	0.02
5	G19008	0.04	0.001	0.02
6	G19009	<0.03	<0.001	0.04
7	G19010	0.08	0.002	0.04
8	G19011	<0.03	<0.001	0.02
9	G19012	0.06	0.002	0.03
10	G19013	<0.03	<0.001	0.03
11	G19014	<0.03	<0.001	0.01
12	G19015	<0.03	<0.001	0.02
13	G19016	<0.03	<0.001	0.02
14	G19017	<0.03	<0.001	0.04
15	G19018	<0.03	<0.001	<0.01
16	G19019	<0.03	<0.001	<0.01
17	G19020	0.08	0.002	0.02
18	G19021	0.07	0.002	0.03
19	G19022	3.60	0.105	0.59
20	G19023	<0.03	<0.001	<0.01
21	G19024	0.33	0.010	0.27
22	G19025	0.19	0.006	0.07
23	G19026	<0.03	<0.001	0.02
24	G19027	0.05	0.001	0.01

ECO TECH LABORATORY LTD.
Jutta Jealouse

B.C. Certified Assayer

GWR RESOURCES INC. AK7- 530 01-Jun-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
25	G19028	<0.03	<0.001	<0.01
26	G19029	0.09	0.003	<0.01
27	G19030	<0.03	<0.001	0.01
28	G19031	<0.03	<0.001	0.01
29	G19032	<0.03	<0.001	0.01
30	G19033	<0.03	<0.001	0.01
31	G19034	0.08	0.002	0.02
32	G19035	0.03	0.001	0.02
33	G19036	<0.03	<0.001	0.02
34	G19037	<0.03	<0.001	0.01
35	G19038	0.07	0.002	0.03
36	G19039	0.07	0.002	0.03
37	G19040	0.03	0.001	0.03
38	G19041	0.08	0.002	0.09
39	G19042	0.06	0.002	0.09
40	G19043	0.03	0.001	0.02
41	G19044	<0.03	<0.001	<0.01
42	G19045	0.16	0.005	0.24
43	G19046	0.08	0.002	0.05
44	G19047	0.03	0.001	0.03
45	G19048	0.03	0.001	0.05
46	G19049	0.06	0.002	0.04
47	G19050	0.05	0.001	0.02
48	G19501	0.03	0.001	0.03
49	G19502	<0.03	<0.001	0.01
50	G19503	<0.03	<0.001	0.03
51	G19504	<0.03	<0.001	0.03
52	G19505	0.06	0.002	0.04
53	G19506	0.06	0.002	0.03
54	G19507	0.07	0.002	0.04
55	G19508	0.06	0.002	0.05
56	G19509	0.06	0.002	0.04
57	G19510	<0.03	<0.001	0.02
58	G19511	<0.03	<0.001	0.03
59	G19512	0.04	0.001	0.02
60	G19513	<0.03	<0.001	0.02
61	G19514	0.04	0.001	0.04

62	G19515	0.21	0.006	0.12
63	G19516	0.04	0.001	0.04

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

GWR RESOURCES INC. AK7- 530 01-Jun-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
64	G19517	<0.03	<0.001	0.03
65	G19518	<0.03	<0.001	0.02
66	G19519	<0.03	<0.001	0.02
67	G19520	<0.03	<0.001	<0.01
68	G19521	0.03	0.001	0.01
69	G19522	<0.03	<0.001	0.01
70	G19523	0.32	0.009	0.27
71	G19524	<0.03	<0.001	0.02
72	G19525	0.05	0.001	0.02
73	G19526	0.06	0.002	0.02
74	G19527	0.06	0.002	0.02
75	G19528	<0.03	<0.001	0.01
76	G19529	0.05	0.001	0.01
77	G19530	0.04	0.001	0.02
78	G19531	0.03	0.001	0.02
79	G19532	0.05	0.001	0.05
80	G19533	0.05	0.001	0.03
81	G19534	0.04	0.001	0.02
82	G19535	0.03	0.001	<0.01
83	G19536	0.04	0.001	0.01
84	G19537	0.03	0.001	0.01
85	G19538	0.32	0.009	0.27
86	G19539	0.06	0.002	0.01
87	G19540	0.03	0.001	0.01
88	G19541	0.04	0.001	0.01
89	G19542	<0.03	<0.001	0.01
90	G19543	0.04	0.001	0.01
91	G19544	<0.03	<0.001	0.01
92	G19545	<0.03	<0.001	0.02

93	G19546	<0.03	<0.001	0.05
94	G19547	<0.03	<0.001	0.01
95	G19548	<0.03	<0.001	<0.01
96	G19549	<0.03	<0.001	0.02
97	G19550	0.03	0.001	0.03
98	G19551	<0.03	<0.001	<0.01
99	G19552	<0.03	<0.001	0.01
100	G19553	<0.03	<0.001	0.01
101	G19554	<0.03	<0.001	0.01
102	G19555	0.03	0.001	0.04
103	G19556	<0.03	<0.001	0.02

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

GWR RESOURCES INC. AK7- 530 01-Jun-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
104	G19557	0.29	0.008	0.27
105	G19558	<0.03	<0.001	0.01
106	G19559	0.03	0.001	0.01
107	G19560	0.04	0.001	0.02
108	G19561	<0.03	<0.001	0.01
109	G19562	<0.03	<0.001	0.03
110	G19563	0.04	0.001	0.03
111	G19564	0.04	0.001	0.03
112	G19565	<0.03	<0.001	0.04
113	G19566	<0.03	<0.001	0.03
114	G19567	0.07	0.002	0.03
115	G19568	<0.03	<0.001	0.04
116	G19569	0.03	0.001	0.02
117	G19570	0.13	0.004	0.03
118	G19571	0.03	0.001	0.01
119	G19572	0.03	0.001	0.03
120	G19573	<0.03	<0.001	<0.01
121	G19574	0.03	0.001	0.03
122	G19575	<0.03	<0.001	0.02
123	G19576	<0.03	<0.001	0.03
124	G19577	<0.03	<0.001	0.02

125	G19578	<0.03	<0.001	0.02

QC DATA:

Repeat:

1	G19004	0.03	0.001	0.02
10	G19013	<0.03	<0.001	0.02
19	G19022	3.83	0.112	0.59
22	G19025	0.17	0.005	
36	G19039	0.06	0.002	0.03
45	G19048	0.04	0.001	0.05
54	G19507	0.06	0.002	0.04
62	G19515	0.26	0.008	
71	G19524	<0.03	<0.001	0.02
80	G19533	0.05	0.001	0.03
89	G19542	<0.03	<0.001	0.01
106	G19559			0.01
107	G19560	0.03	0.001	
115	G19568	<0.03	<0.001	0.04
124	G19577	<0.03	<0.001	

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

GWR RESOURCES INC. AK7- 530 01-Jun-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
Resplits:				
1	G19004	<0.03	<0.001	0.02
36	G19039	0.73	0.021	0.03
71	G19524	<0.03	<0.001	0.02
106	G19559	<0.03	<0.001	0.01

Standard:

SJ32		2.60	0.076
SJ32		2.64	0.077
SJ32		2.60	0.076
SJ32		2.63	0.077

Cu120	1.52
Cu120	1.53
Cu120	1.53

JJ/bp
XLS/07

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

CERTIFICATE OF ASSAY AK 2007-581

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

13-Jun-07

ATTENTION: Irvin Eisler

No. of samples received: 40
Sample type: Core
Project: Ann
Shipment #: 07-09
Samples submitted by: Leo Lindinger

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	G19579	0.03	0.001	0.03
2	G19580	0.14	0.004	0.01
3	G19581	0.31	0.009	0.27
4	G19582	<0.03	<0.001	0.01
5	G19583	0.04	0.001	0.02
6	G19584	0.05	0.001	0.09
7	G19585	0.03	0.001	0.14
8	G19586	<0.03	<0.001	0.02
9	G19587	0.03	0.001	0.03
10	G19588	0.03	0.001	0.02
11	G19589	<0.03	<0.001	0.02
12	G19590	<0.03	<0.001	0.02
13	G19591	<0.03	<0.001	0.03
14	G19592	<0.03	<0.001	<0.01
15	G19593	0.04	0.001	0.04
16	G19594	0.03	0.001	0.03
17	G19595	0.03	0.001	0.02
18	G19596	0.04	0.001	0.02
19	G19597	0.12	0.003	0.01
20	G19598	0.03	0.001	0.02
21	G19599	0.04	0.001	0.02
22	G19600	0.07	0.002	0.03
23	G19601	0.05	0.001	0.08
24	G19602	0.05	0.001	0.06
25	G19603	0.03	0.001	0.06
26	G19604	<0.03	<0.001	<0.01

ECO TECH LABORATORY LTD.
Jutta Jealouse

B.C. Certified Assayer

GWR RESOURCES INC.- 581

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
27	G19605	0.04	0.001	0.05
28	G19606	0.05	0.001	0.08
29	G19607	0.05	0.001	0.09
30	G19608	0.04	0.001	0.08
31	G19609	0.03	0.001	0.06
32	G19610	0.03	0.001	0.06
33	G19611	0.04	0.001	0.03
34	G19612	0.03	0.001	0.05
35	G19613	0.29	0.008	0.27
36	G19614	<0.03	<0.001	0.01
37	G19615	<0.03	<0.001	0.01
38	G19616	<0.03	<0.001	0.01
39	G19617	0.06	0.002	0.01
40	G19618	0.05	0.001	0.02

QC DATA:

Repeat:

1	G19579	0.03	0.001	0.03
10	G19588	0.03	0.001	0.02
19	G19597	0.13	0.004	0.01
36	G19614	<0.03	<0.001	0.01

Resplit:

1	G19579	<0.03	<0.001	0.03
36	G19614	<0.03	<0.001	0.01

Standard:

Cu120				1.53
Cu120				1.53
SI25		1.80	0.052	
SI25		1.79	0.052	

ECO TECH LABORATORY LTD.

JJ/jl
XLS/07

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2006-1378

GWR RESOURCES INC. 07-Sep-06
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 55
Sample type: Core/Rock
Project: Lac La Hache
Samples submitted by: I. Eisler

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	130601	0.15	0.004	0.02
2	130602	0.44	0.013	0.03
3	130603	0.15	0.004	0.02
4	130604	0.23	0.007	0.02
5	130605	0.33	0.010	0.22
6	130606	0.25	0.007	0.05
7	130607	0.24	0.007	0.04
8	130608	0.17	0.005	0.04
9	130609	0.23	0.007	0.03
10	130610	0.14	0.004	0.18
11	130611	0.50	0.015	0.04
12	130612	0.12	0.003	0.09
13	130613	0.23	0.007	0.02
14	130615	0.15	0.004	0.05
15	130616	0.22	0.006	0.05
16	130617	0.16	0.005	0.08
17	130619	0.51	0.015	0.74
18	130620	0.32	0.009	0.23
19	130621	0.10	0.003	0.28
20	130623	0.21	0.006	0.26
21	130624	0.47	0.014	0.20
22	130626	0.32	0.009	0.26

ECO TECH LABORATORY LTD.
Jutta Jealouse

B.C. Certified Assayer

GWR RESOURCES INC. AK6-1378 07-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)	
23	130627	0.14	0.004	0.14	AZ06-01
24	130628	0.25	0.007	0.18	AZ06-01
25	130630	0.40	0.012	0.16	AZ06-01
26	130631	0.62	0.018	0.13	AZ06-01
27	130632	0.59	0.017	0.23	AZ06-01
28	130633	0.93	0.027	0.34	AZ06-01
29	130634	0.42	0.012	0.26	AZ06-01
30	130635	0.35	0.010	0.18	AZ06-01
31	130636	0.14	0.004	0.11	AZ06-01
32	130637	0.33	0.010	0.25	AZ06-01
33	130638	0.25	0.007	0.13	AZ06-01
34	130639	0.35	0.010	0.21	AZ06-01
35	130640	0.12	0.003	0.09	AZ06-01
36	130641	0.23	0.007	0.19	AZ06-01
37	130642	1.13	0.033	0.51	AZ06-01
38	130643	0.56	0.016	0.41	AZ06-01
39	130644	0.54	0.016	0.43	AZ06-01
40	130645	0.71	0.021	0.48	AZ06-01
41	130647	0.45	0.013	0.23	AZ06-01
42	130648	0.29	0.008	0.34	AZ06-01
43	130649	1.07	0.031	0.48	AZ06-01
44	130650	0.45	0.013	0.28	AZ06-01
45	130554	0.24	0.007	0.21	AZ06-01
46	130555	0.17	0.005	0.24	AZ06-01
47	130556	0.27	0.008	0.31	AZ06-01
48	130557	0.12	0.003	0.16	AZ06-01
49	61592	0.11	0.003	0.04	
50	61593	0.22	0.006	0.06	
51	61594	0.21	0.006	0.05	
52	61595	0.22	0.006	0.02	
53	61596	0.35	0.010	0.03	
54	61597	0.52	0.015	0.04	
55	61598	0.09	0.003	0.03	

QC DATA:

Repeat:

1	130601	0.18	0.005	0.02	

10	130610	0.17	0.005	
11	130611	0.57	0.017	
17	130619	0.48	0.014	
19	130621	0.09	0.003	0.28
26	130631	0.61	0.018	
27	130632	0.51	0.015	
28	130633	0.92	0.027	

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Jutta Jealouse
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GWR RESOURCES INC. AK6-1378 07-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
36	130641	0.24	0.007	0.17
38	130643	0.54	0.016	
43	130649	0.96	0.028	
45	130554	0.24	0.007	0.21
54	61597	0.46	0.013	
Resplits:				
1	130601	0.15	0.004	0.02
36	130641	0.24	0.007	0.18
Standard:				
Cu120				1.55
Cu120				1.52
OX140		1.89	0.055	
OX140		1.86	0.054	

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

JJ/bp
XLS/06

CERTIFICATE OF ASSAY AK 2006-1379

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

07-Sep-06

ATTENTION: Irvin Eisler

No. of samples received: 6
Sample type: Core
Project: Lac La Hache
Samples submitted by: I. Eisler

ET #.	Tag #		Au (g/t)	Au (oz/t)	Cu (%)
1	130614	AZ06-01	0.34	0.010	0.12
2	130618	AZ06-01	0.11	0.003	0.17
3	130622	AZ06-01	0.12	0.003	0.46
4	130625	AZ06-01	0.42	0.012	0.19
5	130629	AZ06-01	0.33	0.010	0.20
6	130646	AZ06-01	0.18	0.005	0.07

QC DATA:

Repeat:				
1	130614	0.33	0.010	0.12
4	130625	0.43	0.013	
Resplits:				
1	130614	0.28	0.008	0.11
Standard:				
OX140		1.89	0.055	
Cu120				1.57

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

JJ/bp/kc
XLS/06

CERTIFICATE OF ASSAY AK 2006-1474

GWR RESOURCES INC. 19-Sep-06
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 83
Sample type: Rock
Samples submitted by: Not indicated

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Cu (%)
1	61661	0.11	0.003	<0.03	<0.001	0.03
2	61662	1.31	0.038	<0.03	<0.001	0.64
3	61663	0.29	0.008	<0.03	<0.001	0.11
4	61664	1.56	0.045	<0.03	<0.001	0.23
5	61665	0.33	0.010	<0.03	<0.001	0.12
6	61666	0.11	0.003	<0.03	<0.001	0.09
7	61667	0.81	0.024	<0.03	<0.001	0.14
8	61668	0.20	0.006	<0.03	<0.001	0.13
9	61669	0.34	0.010	<0.03	<0.001	0.16
10	61670	0.43	0.013	<0.03	<0.001	0.20
11	61671	0.46	0.013	<0.03	<0.001	0.33
12	61672	0.27	0.008	<0.03	<0.001	0.18
13	61673	0.24	0.007	<0.03	<0.001	0.16
14	61674	0.76	0.022	<0.03	<0.001	0.21
15	61675	0.04	0.001	<0.03	<0.001	0.04
16	61676	0.14	0.004	<0.03	<0.001	0.07
17	61677	0.09	0.003	<0.03	<0.001	0.05
18	61678	0.43	0.013	<0.03	<0.001	0.13
19	61679	0.64	0.019	<0.03	<0.001	0.32
20	61680	0.54	0.016	<0.03	<0.001	0.43
21	61681	0.17	0.005	<0.03	<0.001	0.22
22	61682	0.42	0.012	<0.03	<0.001	0.54
23	61683	0.62	0.018	<0.03	<0.001	0.63
24	61684	0.78	0.023	<0.03	<0.001	0.70
25	61685	0.55	0.016	<0.03	<0.001	0.39
26	61686	0.46	0.013	<0.03	<0.001	0.34
27	61687	0.42	0.012	<0.03	<0.001	0.46

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Jutta Jealouse

B.C. Certified Assayer

GWR RESOURCES INC. AK6-1474 19-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Cu (%)
28	61688	0.34	0.010	<0.03	<0.001	0.20
29	61689	0.34	0.010	<0.03	<0.001	0.33
30	61690	0.52	0.015	<0.03	<0.001	0.60
31	61691	0.17	0.005	<0.03	<0.001	0.15
32	61692	0.16	0.005	<0.03	<0.001	0.15
33	61693	0.23	0.007	<0.03	<0.001	0.17
34	61694	0.12	0.003	<0.03	<0.001	0.10
35	61695	0.16	0.005	<0.03	<0.001	0.13
36	61696	0.45	0.013	<0.03	<0.001	0.26
37	61697	0.25	0.007	<0.03	<0.001	0.21
38	61698	1.60	0.047	0.06	0.002	0.90
39	61699	0.75	0.022	<0.03	<0.001	0.71
40	61700	0.52	0.015	<0.03	<0.001	1.02
41	61701	0.78	0.023	<0.03	<0.001	0.56
42	61702	1.69	0.049	<0.03	<0.001	0.64
43	61703	1.85	0.054	0.03	0.001	0.63
44	61704	0.76	0.022	<0.03	<0.001	0.60
45	61705	0.52	0.015	<0.03	<0.001	0.36
46	61706	1.17	0.034	<0.03	<0.001	0.53
47	61707	1.07	0.031	<0.03	<0.001	0.66
48	61708	0.57	0.017	<0.03	<0.001	0.51
49	61709	0.98	0.029	<0.03	<0.001	0.69
50	61710	0.75	0.022	<0.03	<0.001	0.56
51	61711	0.27	0.008	<0.03	<0.001	0.29
52	61712	0.83	0.024	<0.03	<0.001	0.45
53	61713	0.24	0.007	<0.03	<0.001	0.20
54	61714	0.31	0.009	<0.03	<0.001	0.21
55	61715	0.80	0.023	<0.03	<0.001	0.31
56	61716	1.08	0.031	<0.03	<0.001	0.46
57	61717	1.00	0.029	<0.03	<0.001	0.50
58	61718	1.36	0.040	0.03	0.001	0.51
59	61719	0.40	0.012	<0.03	<0.001	0.16
60	61720	0.24	0.007	<0.03	<0.001	0.17
61	61721	0.26	0.008	<0.03	<0.001	0.20
62	61722	0.04	0.001	<0.03	<0.001	0.02
63	61723	0.03	0.001	<0.03	<0.001	0.04

64	61724	<0.03	<0.001	<0.03	<0.001	0.01
65	61725	0.05	0.001	<0.03	<0.001	0.04
66	61726	0.16	0.005	<0.03	<0.001	0.11
67	61727	<0.03	<0.001	<0.03	<0.001	0.01
68	61728	<0.03	<0.001	<0.03	<0.001	0.01
69	61729	<0.03	<0.001	<0.03	<0.001	0.01
70	61730	<0.03	<0.001	<0.03	<0.001	0.01
71	61731	<0.03	<0.001	<0.03	<0.001	0.03
72	61732	<0.03	<0.001	<0.03	<0.001	0.02

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Jutta Jealouse
B.C. Certified Assayer

GWR RESOURCES INC. AK6-1474 19-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Cu (%)
73	61733	<0.03	<0.001	<0.03	<0.001	0.02
74	61734	<0.03	<0.001	<0.03	<0.001	0.01
75	61735	<0.03	<0.001	<0.03	<0.001	0.01
76	61736	0.04	0.001	<0.03	<0.001	0.03
77	AZ-TR-04-00+00E	<0.03	<0.001	<0.03	<0.001	0.02
78	AZ-TR-04-00+5ME	<0.03	<0.001	<0.03	<0.001	0.02
79	AZ-TR-04-10M	0.08	0.002	<0.03	<0.001	0.02
80	AZ-TR-04-15M	0.41	0.012	<0.03	<0.001	0.01
81	AZ-TR-04-25M	<0.03	<0.001	<0.03	<0.001	0.01
82	AZ-TR-04-35M	0.04	0.001	<0.03	<0.001	0.01
83	No Sample Id	0.09	0.003	<0.03	<0.001	0.03

QC DATA:

Repeat:

1	61661	0.16	0.005	<0.03	<0.001	0.03
2	61662	1.32	0.038			
4	61664	1.69	0.049			
7	61667	0.79	0.023			
10	61670	0.43	0.013	<0.03	<0.001	0.20
14	61674	0.81	0.024			
19	61679	0.61	0.018	<0.03	<0.001	0.32
24	61684	1.03	0.030			
36	61696	0.49	0.014	<0.03	<0.001	0.26
38	61698	1.57	0.046			
41	61701	0.82	0.024			
42	61702	1.72	0.050			
43	61703	1.86	0.054			

45	61705	0.51	0.015	<0.03	<0.001	0.36
46	61706	1.21	0.035			
47	61707	1.16	0.034			
49	61709	0.99	0.029			
54	61714	0.30	0.009	<0.03	<0.001	0.20
56	61716	1.05	0.031			
57	61717	1.14	0.033			
58	61718	1.44	0.042			
71	61731	0.03	0.001	<0.03	<0.001	0.03
Resplits:						
1	61661	0.14	0.004	<0.03	<0.001	0.04
36	61696	0.47	0.014	<0.03	<0.001	0.29
71	61731	0.04	0.001	<0.03	<0.001	0.02

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

GWR RESOURCES INC. AK6-1474 19-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Cu (%)
Standard:						
PG113		0.48	0.014	0.40	0.012	
PG113		0.48	0.014	0.38	0.011	
PG113		0.48	0.014	0.39	0.011	
CU120						1.52
CU120						1.50
CU120						1.52
SH13		1.36	0.040			

CERTIFICATE OF ASSAY AK 2006-1474

GWR RESOURCES INC. 19-Sep-06
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 83
Sample type: Rock
Samples submitted by: Not indicated

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Cu (%)
1	61661	0.11	0.003	<0.03	<0.001	0.03
2	61662	1.31	0.038	<0.03	<0.001	0.64
3	61663	0.29	0.008	<0.03	<0.001	0.11
4	61664	1.56	0.045	<0.03	<0.001	0.23
5	61665	0.33	0.010	<0.03	<0.001	0.12
6	61666	0.11	0.003	<0.03	<0.001	0.09
7	61667	0.81	0.024	<0.03	<0.001	0.14
8	61668	0.20	0.006	<0.03	<0.001	0.13
9	61669	0.34	0.010	<0.03	<0.001	0.16
10	61670	0.43	0.013	<0.03	<0.001	0.20
11	61671	0.46	0.013	<0.03	<0.001	0.33
12	61672	0.27	0.008	<0.03	<0.001	0.18
13	61673	0.24	0.007	<0.03	<0.001	0.16
14	61674	0.76	0.022	<0.03	<0.001	0.21
15	61675	0.04	0.001	<0.03	<0.001	0.04
16	61676	0.14	0.004	<0.03	<0.001	0.07
17	61677	0.09	0.003	<0.03	<0.001	0.05
18	61678	0.43	0.013	<0.03	<0.001	0.13
19	61679	0.64	0.019	<0.03	<0.001	0.32
20	61680	0.54	0.016	<0.03	<0.001	0.43
21	61681	0.17	0.005	<0.03	<0.001	0.22
22	61682	0.42	0.012	<0.03	<0.001	0.54
23	61683	0.62	0.018	<0.03	<0.001	0.63
24	61684	0.78	0.023	<0.03	<0.001	0.70
25	61685	0.55	0.016	<0.03	<0.001	0.39
26	61686	0.46	0.013	<0.03	<0.001	0.34
27	61687	0.42	0.012	<0.03	<0.001	0.46

ECO TECH LABORATO
Jutta Jealouse

B.C. Certified Assayer

GWR RESOURCES INC. AK6-1474 19-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Cu (%)
28	61688	0.34	0.010	<0.03	<0.001	0.20
29	61689	0.34	0.010	<0.03	<0.001	0.33
30	61690	0.52	0.015	<0.03	<0.001	0.60
31	61691	0.17	0.005	<0.03	<0.001	0.15
32	61692	0.16	0.005	<0.03	<0.001	0.15
33	61693	0.23	0.007	<0.03	<0.001	0.17
34	61694	0.12	0.003	<0.03	<0.001	0.10
35	61695	0.16	0.005	<0.03	<0.001	0.13
36	61696	0.45	0.013	<0.03	<0.001	0.26
37	61697	0.25	0.007	<0.03	<0.001	0.21
38	61698	1.60	0.047	0.06	0.002	0.90
39	61699	0.75	0.022	<0.03	<0.001	0.71
40	61700	0.52	0.015	<0.03	<0.001	1.02
41	61701	0.78	0.023	<0.03	<0.001	0.56
42	61702	1.69	0.049	<0.03	<0.001	0.64
43	61703	1.85	0.054	0.03	0.001	0.63
44	61704	0.76	0.022	<0.03	<0.001	0.60
45	61705	0.52	0.015	<0.03	<0.001	0.36
46	61706	1.17	0.034	<0.03	<0.001	0.53
47	61707	1.07	0.031	<0.03	<0.001	0.66
48	61708	0.57	0.017	<0.03	<0.001	0.51
49	61709	0.98	0.029	<0.03	<0.001	0.69
50	61710	0.75	0.022	<0.03	<0.001	0.56
51	61711	0.27	0.008	<0.03	<0.001	0.29
52	61712	0.83	0.024	<0.03	<0.001	0.45
53	61713	0.24	0.007	<0.03	<0.001	0.20
54	61714	0.31	0.009	<0.03	<0.001	0.21
55	61715	0.80	0.023	<0.03	<0.001	0.31
56	61716	1.08	0.031	<0.03	<0.001	0.46
57	61717	1.00	0.029	<0.03	<0.001	0.50
58	61718	1.36	0.040	0.03	0.001	0.51
59	61719	0.40	0.012	<0.03	<0.001	0.16
60	61720	0.24	0.007	<0.03	<0.001	0.17
61	61721	0.26	0.008	<0.03	<0.001	0.20
62	61722	0.04	0.001	<0.03	<0.001	0.02
63	61723	0.03	0.001	<0.03	<0.001	0.04

64	61724	<0.03	<0.001	<0.03	<0.001	0.01
65	61725	0.05	0.001	<0.03	<0.001	0.04
66	61726	0.16	0.005	<0.03	<0.001	0.11
67	61727	<0.03	<0.001	<0.03	<0.001	0.01
68	61728	<0.03	<0.001	<0.03	<0.001	0.01
69	61729	<0.03	<0.001	<0.03	<0.001	0.01
70	61730	<0.03	<0.001	<0.03	<0.001	0.01
71	61731	<0.03	<0.001	<0.03	<0.001	0.03
72	61732	<0.03	<0.001	<0.03	<0.001	0.02

ECO TECH LABORATOI
Jutta Jealouse
B.C. Certified Assayer

GWR RESOURCES INC. AK6-1474 19-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Cu (%)
73	61733	<0.03	<0.001	<0.03	<0.001	0.02
74	61734	<0.03	<0.001	<0.03	<0.001	0.01
75	61735	<0.03	<0.001	<0.03	<0.001	0.01
76	61736	0.04	0.001	<0.03	<0.001	0.03
77	AZ-TR-04-00+00E	<0.03	<0.001	<0.03	<0.001	0.02
78	AZ-TR-04-00+5ME	<0.03	<0.001	<0.03	<0.001	0.02
79	AZ-TR-04-10M	0.08	0.002	<0.03	<0.001	0.02
80	AZ-TR-04-15M	0.41	0.012	<0.03	<0.001	0.01
81	AZ-TR-04-25M	<0.03	<0.001	<0.03	<0.001	0.01
82	AZ-TR-04-35M	0.04	0.001	<0.03	<0.001	0.01
83	No Sample Id	0.09	0.003	<0.03	<0.001	0.03

QC DATA:

Repeat:

1	61661	0.16	0.005	<0.03	<0.001	0.03
2	61662	1.32	0.038			
4	61664	1.69	0.049			
7	61667	0.79	0.023			
10	61670	0.43	0.013	<0.03	<0.001	0.20
14	61674	0.81	0.024			
19	61679	0.61	0.018	<0.03	<0.001	0.32
24	61684	1.03	0.030			
36	61696	0.49	0.014	<0.03	<0.001	0.26
38	61698	1.57	0.046			
41	61701	0.82	0.024			
42	61702	1.72	0.050			
43	61703	1.86	0.054			

45	61705	0.51	0.015	<0.03	<0.001	0.36
46	61706	1.21	0.035			
47	61707	1.16	0.034			
49	61709	0.99	0.029			
54	61714	0.30	0.009	<0.03	<0.001	0.20
56	61716	1.05	0.031			
57	61717	1.14	0.033			
58	61718	1.44	0.042			
71	61731	0.03	0.001	<0.03	<0.001	0.03
Resplits:						
1	61661	0.14	0.004	<0.03	<0.001	0.04
36	61696	0.47	0.014	<0.03	<0.001	0.29
71	61731	0.04	0.001	<0.03	<0.001	0.02

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

GWR RESOURCES INC. AK6-1474 19-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Cu (%)
Standard:						
PG113		0.48	0.014	0.40	0.012	
PG113		0.48	0.014	0.38	0.011	
PG113		0.48	0.014	0.39	0.011	
CU120						1.52
CU120						1.50
CU120						1.52
SH13		1.36	0.040			

JJ/bp/kk
XLS/06

ECO TECH LABORATO
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2006-1534

GWR RESOURCES INC. 21-Sep-06
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 154
Sample type: Core
Project: Lac La Hache
Shipment #: 2
Samples submitted by: A. Groome

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	130557A	0.10	0.003	0.12
2	130558	0.24	0.007	0.20
3	130559	0.78	0.023	0.50
4	130560	0.61	0.018	0.58
5	130561	0.88	0.026	0.48
6	130562	0.39	0.011	0.21
7	130563	0.32	0.009	0.17
8	130564	0.29	0.008	0.15
9	130565	0.33	0.010	0.17
10	130566	0.70	0.020	0.36
11	130567	1.04	0.030	0.73
12	130568	0.53	0.015	0.32
13	130569	0.87	0.025	0.38
14	130570	0.37	0.011	0.20
15	130571	0.57	0.017	0.29
16	130572	1.63	0.048	1.14
17	130573	0.49	0.014	0.35
18	130574	2.24	0.065	1.25
19	130575	0.46	0.013	0.38
20	130576	0.45	0.013	0.30

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GWR RESOURCES INC. AK6-1534 21-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
21	130577	0.51	0.015	0.28
22	130578	0.42	0.012	0.34
23	130579	0.26	0.008	0.35
24	130580	0.28	0.008	0.31
25	130581	0.09	0.003	0.07
26	130582	0.10	0.003	0.08
27	130583	0.56	0.016	0.17
28	130584	0.11	0.003	0.07
29	130585	0.07	0.002	0.02
30	130586	0.15	0.004	0.08
31	130587	12.9	0.376	0.71
32	130588	0.05	0.001	0.02
33	130589	0.03	0.001	0.01
34	130590	0.05	0.001	0.02
35	130591	0.09	0.003	0.07
36	130592	0.05	0.001	0.04
37	130593	0.23	0.007	0.09
38	130594	0.17	0.005	0.11
39	130595	0.11	0.003	0.04
40	130596	0.10	0.003	0.05
41	130597	0.35	0.010	0.21
42	130598	0.08	0.002	0.05
43	130599	0.05	0.001	0.01
44	130600	0.05	0.001	0.01
45	193851	0.12	0.003	0.03
46	193852	0.05	0.001	<0.01
47	193853	0.08	0.002	0.01
48	193854	0.10	0.003	0.02
49	193855	0.05	0.001	0.02
50	193856	0.08	0.002	0.02
51	193857	0.72	0.021	0.23
52	193858	0.12	0.003	0.03
53	193859	0.09	0.003	<0.01
54	193860	0.04	0.001	0.02
55	193861	0.05	0.001	0.02
56	193862	0.05	0.001	0.02
57	193863	0.08	0.002	0.01

58	193864	0.08	0.002	0.02
59	193865	0.16	0.005	0.07
60	193866	0.60	0.017	0.16
61	193867	1.10	0.032	0.31
62	193868	2.51	0.073	0.60
63	193869	2.08	0.061	0.50
64	193870	0.83	0.024	0.27
65	193871	0.30	0.009	0.09

ECO TECH LABORATOR
Jutta Jealouse
B.C. Certified Assayer

GWR RESOURCES INC. AK6-1534 21-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
66	193872	0.68	0.020	0.26
67	193873	0.34	0.010	0.09
68	193874	0.44	0.013	0.33
69	193875	0.23	0.007	0.13
70	193876	0.13	0.004	0.04
71	193877	0.14	0.004	0.03
72	193878	0.11	0.003	0.08
73	193879	0.15	0.004	0.10
74	193880	0.15	0.004	0.10
75	193881	0.14	0.004	0.08
76	193882	0.08	0.002	0.03
77	193883	0.10	0.003	0.06
78	193884	0.09	0.003	0.04
79	193885	0.09	0.003	0.03
80	193886	0.27	0.008	0.03
81	193887	0.15	0.004	0.07
82	193888	0.12	0.003	0.03
83	193889	0.20	0.006	0.03
84	193890	0.13	0.004	0.03
85	193891	0.31	0.009	0.10
86	193892	0.39	0.011	0.18
87	193893	0.29	0.008	0.12
88	193894	0.66	0.019	0.12
89	193895	1.17	0.034	0.26
90	193896	0.75	0.022	0.22
91	193897	0.32	0.009	0.11
92	193898	0.28	0.008	0.13
93	193899	0.22	0.006	0.13
94	193900	0.20	0.006	0.09

95	193751	0.21	0.006	0.13
96	193752	0.11	0.003	0.06
97	193753	0.19	0.006	0.05
98	193754	0.11	0.003	0.04
99	193755	0.05	0.001	0.02
100	193756	0.10	0.003	0.06
101	193757	0.32	0.009	0.25
102	193758	0.35	0.010	0.25
103	193759	0.33	0.010	0.25
104	193760	0.49	0.014	0.61
105	193761	0.35	0.010	0.40
106	193762	0.17	0.005	0.13
107	193763	0.11	0.003	0.09
108	193764	0.35	0.010	0.26
109	193765	0.70	0.020	0.28
110	193766	0.44	0.013	0.31

ECO TECH LABORATOR
Jutta Jealouse
B.C. Certified Assayer

GWR RESOURCES INC. AK6-1534 21-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
111	193767	0.20	0.006	0.20
112	193768	0.27	0.008	0.28
113	193769	0.24	0.007	0.31
114	193770	0.47	0.014	0.46
115	193771	1.78	0.052	0.41
116	193772	0.46	0.013	0.41
117	193773	0.57	0.017	0.48
118	193774	0.21	0.006	0.08
119	193775	0.48	0.014	0.34
120	193776	0.49	0.014	0.46
121	193777	0.18	0.005	0.10
122	193778	0.10	0.003	0.07
123	193779	0.12	0.003	0.09
124	193780	0.09	0.003	0.06
125	193781	0.11	0.003	0.07
126	193782	0.06	0.002	0.04
127	193783	0.17	0.005	0.16
128	193784	0.31	0.009	0.19
129	193785	0.14	0.004	0.13
130	193786	0.13	0.004	0.11
131	193787	0.07	0.002	0.06

132	193788	0.27	0.008	0.09
133	193789	0.08	0.002	0.05
134	193790	0.06	0.002	0.05
135	193791	0.12	0.003	0.09
136	193792	0.08	0.002	0.03
137	193793	0.09	0.003	0.05
138	193794	0.15	0.004	0.07
139	193795	0.25	0.007	0.03
140	193796	0.11	0.003	0.04
141	193797	0.22	0.006	0.12
142	193798	0.12	0.003	0.08
143	193799	0.09	0.003	0.06
144	193800	0.22	0.006	0.14
145	61651	0.59	0.017	0.14
146	61652	0.21	0.006	0.14
147	61653	0.21	0.006	0.10
148	61654	0.46	0.013	0.23
149	61655	0.40	0.012	0.21
150	61656	0.21	0.006	0.09
151	61657	0.40	0.012	0.13
152	61658	0.72	0.021	0.12
153	61659	0.24	0.007	0.06
154	61660	0.18	0.005	0.02

ECO TECH LABORATOR
Jutta Jealouse
B.C. Certified Assayer

GWR RESOURCES INC. AK6-1534 21-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
QC DATA:				
Repeat:				
1	130557A	0.10	0.003	0.12
3	130559	0.76	0.022	
4	130560	0.60	0.017	
10	130566	0.74	0.022	0.37
11	130567	0.98	0.029	
16	130572	1.85	0.054	
18	130574	2.27	0.066	
19	130575	0.48	0.014	0.38
21	130577	0.53	0.015	
36	130592	0.06	0.002	0.03

45	193851	0.13	0.004	0.03
51	193857	0.78	0.023	
54	193860	0.07	0.002	0.03
61	193867	1.13	0.033	
62	193868	2.44	0.071	
63	193869	1.98	0.058	
71	193877	0.17	0.005	0.03
80	193886	0.30	0.009	0.03
88	193894	0.52	0.015	
89	193895	1.05	0.031	0.25
104	193760	0.48	0.014	
106	193762	0.17	0.005	0.13
109	193765	0.69	0.020	
115	193771	1.86	0.054	0.41
124	193780	0.08	0.002	0.06
133	193789	0.10	0.003	
145	61651	0.57	0.017	
150	61656	0.25	0.007	
152	61658	0.75	0.022	

Resplit:

1	130557A	0.09	0.003	0.12
36	130592	0.09	0.003	0.03
71	193877	0.15	0.004	0.04
106	193762			0.13
141	193797	0.21	0.006	0.11

ECO TECH LABORATOR
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B.C. Certified Assayer

GWR RESOURCES INC. AK6-1534 21-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
Standard:				
OXH52		1.28	0.037	
OXH52		1.26	0.037	
OXH52		1.28	0.037	
OXH52		1.27	0.037	

OXH52	1.29	0.038	
OXH52	1.28	0.037	
Cu120			1.52
Cu120			1.53
Cu120			1.53
Cu120			1.51
Cu120			1.52

ECO TECH LABORATOR

JJ/sa
XLS/06

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2006-1830

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 165
Sample type: Core
Project: Aurizon
Samples submitted by: A. Groome

ET #.	Tag #	Au (g/t)	Au (oz/t)		Cu (%)
1	E61737	0.05	0.001	*	0.05
2	E61738	0.10	0.003	*	0.04
3	E61739	0.07	0.002	*	0.03
4	E61740	0.05	0.001	*	0.03
5	E61741	0.07	0.002	*	0.05
6	E61742	0.04	0.001	*	0.04
7	E61743	0.07	0.002	*	0.07
8	E61744	0.07	0.002	*	0.04
9	E61745	0.14	0.004	*	0.02
10	E61746	0.12	0.003	*	0.04
11	E61747	0.14	0.004	*	0.04
12	E61748	0.11	0.003	*	0.03
13	E61749	0.17	0.005	*	0.03
14	E61750	0.25	0.007	*	0.03
15	E61751	0.37	0.011	*	0.03
16	E61752	0.22	0.006	*	0.05
17	E61753	0.21	0.006	*	0.04
18	E61754	0.21	0.006	*	0.06
19	E61755	0.11	0.003	*	0.04
20	E61756	0.06	0.002	*	0.03
21	E61757	0.17	0.005	*	0.03
22	E61758	0.14	0.004	*	0.05
23	E61759	0.23	0.007	*	0.07
24	E61760	0.13	0.004	*	0.15
25	E61761	0.14	0.004	*	0.10
26	E61762	0.54	0.016	*	0.22

* = Metallic Assay

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

GWR RESOURCES INC. AK6-1830

ET #.	Tag #	Au (g/t)	Au (oz/t)		Cu (%)
27	E61763	0.46	0.013	*	0.19
28	E61764	0.18	0.005	*	0.17
29	E61765	0.17	0.005	*	0.18
30	E61766	0.10	0.003	*	0.09
31	E61767	0.12	0.003	*	0.21
32	E61768	0.23	0.007	*	0.16
33	E61769	0.25	0.007	*	0.13
34	E61770	0.11	0.003	*	0.11
35	E61771	0.16	0.005	*	0.09
36	E61772	<0.03	<0.001	*	0.01
37	E61773	<0.03	<0.001	*	0.01
38	E61774	<0.03	<0.001	*	0.04
39	E61775	0.03	0.001	*	0.03
40	E61776	<0.03	<0.001	*	0.04
41	E61777	0.05	0.001	*	0.05
42	E61778	0.19	0.006	*	0.11
43	E61779	0.14	0.004	*	0.12
44	E61780	0.03	0.001	*	0.05
45	E61781	<0.03	<0.001	*	0.05
46	E61782	<0.03	<0.001	*	0.04
47	E61783	0.03	0.001	*	0.04
48	E61784	0.06	0.002	*	0.05
49	E61785	0.48	0.014	*	0.02
50	E61786	0.04	0.001	*	0.05
51	E61787	<0.03	<0.001	*	0.07
52	E61788	<0.03	<0.001	*	0.05
53	E61789	<0.03	<0.001	*	0.08
54	E61790	<0.03	<0.001	*	0.02
55	E61791	0.03	0.001	*	0.03
56	E61792	0.06	0.002	*	0.09
57	E61793	0.16	0.005	*	0.08
58	E61794	0.03	0.001	*	0.06
59	E61795	<0.03	<0.001	*	0.04
60	E61796	<0.03	<0.001	*	0.02
61	E61797	<0.03	<0.001	*	0.02
62	E61798	0.03	0.001	*	0.02
63	E61799	0.04	0.001	*	0.04

64	E61801	0.08	0.002	0.03
65	E61802	0.14	0.004	0.04
66	E61803	0.13	0.004	0.04
67	E61804	0.14	0.004	0.04
68	E61805	0.17	0.005	0.03
69	E61806	0.08	0.002	0.05

* = Metallic Assay

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer
04-Dec-06

GWR RESOURCES INC. AK6-1830

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
70	E61807	0.07	0.002	0.05
71	E61808	0.41	0.012	0.06
72	E61809	0.14	0.004	0.03
73	E61810	0.16	0.005	0.14
74	E61811	0.27	0.008	0.08
75	E61812	0.41	0.012	0.07
76	E61813	0.23	0.007	0.12
77	E61814	0.25	0.007	0.16
78	E61815	0.19	0.006	0.14
79	E61816	0.12	0.003	0.03
80	E61817	0.13	0.004	0.04
81	E61818	0.19	0.006	0.05
82	E61819	0.38	0.011	0.10
83	E61820	0.62	0.018	0.07
84	E61821	0.11	0.003	0.07
85	E61822	0.07	0.002	0.04
86	E61823	0.15	0.004	0.12
87	E61824	0.27	0.008	0.33
88	E61825	0.20	0.006	0.11
89	E61826	0.42	0.012	0.22
90	E61827	0.38	0.011	0.16
91	E61828	0.32	0.009	0.29
92	E61829	0.05	0.001	0.03
93	E61830	0.07	0.002	0.03
94	E61831	0.11	0.003	0.11
95	E61832	0.32	0.009	0.27
96	E61833	0.03	0.001	0.02
97	E61834	0.23	0.007	0.30
98	E61835	0.36	0.010	0.30

99	E61836	0.22	0.006	0.18
100	E61837	1.04	0.030	0.40
101	E61838	0.36	0.010	0.27
102	E61839	0.08	0.002	0.05
103	E61840	0.12	0.003	0.28
104	E61841	0.19	0.006	0.29
105	E61842	0.23	0.007	0.14
106	E61843	2.02	0.059	1.22
107	E61844	0.26	0.008	0.18
108	E61845	0.20	0.006	0.11
109	E61846	0.22	0.006	0.22
110	E61847	0.19	0.006	0.07
111	E61848	0.23	0.007	0.13
112	E61849	0.03	0.001	0.02

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer
04-Dec-06

GWR RESOURCES INC. AK6-1830

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
113	E61850	0.12	0.003	0.01
114	E61851	<0.03	<0.001	0.02
115	E61852	<0.03	<0.001	0.02
116	E61853	<0.03	<0.001	0.02
117	E61854	<0.03	<0.001	0.01
118	E61855	<0.03	<0.001	0.02
119	E61856	0.04	0.001	0.01
120	E61857	<0.03	<0.001	0.02
121	E61858	0.03	0.001	0.01
122	E61859	<0.03	<0.001	0.01
123	E61860	<0.03	<0.001	0.01
124	E61861	0.03	0.001	0.01
125	E61862	0.04	0.001	0.01
126	E61862A	0.03	0.001	<0.01
127	E61863	<0.03	<0.001	0.03
128	E61864	<0.03	<0.001	0.02
129	E61865	0.04	0.001	0.03
130	E61866	0.12	0.003	0.05
131	E61867	0.09	0.003	0.05
132	E61868	0.10	0.003	0.06
133	E61869	0.39	0.011	0.21

134	E61870	0.09	0.003	0.08
135	E61871	0.15	0.004	0.06
136	E61872	0.58	0.017	0.06
137	E61873	0.35	0.010	0.09
138	E61874	0.24	0.007	0.05
139	E61875	0.07	0.002	0.04
140	E61876	0.13	0.004	0.03
141	E61877	0.44	0.013	0.05
142	E61878	0.52	0.015	0.34
143	E61879	0.38	0.011	0.12
144	E61880	0.53	0.015	0.23
145	E61881	0.52	0.015	0.19
146	E61882	0.69	0.020	0.26
147	E61883	0.77	0.022	0.49
148	E61884	0.51	0.015	0.17
149	E61885	0.20	0.006	0.07
150	E61886	0.34	0.010	0.14
151	E61887	0.38	0.011	0.15
152	E61888	0.56	0.016	0.25
153	E61889	0.63	0.018	0.23
154	E61890	0.61	0.018	0.40
155	E61891	0.29	0.008	0.17

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer
04-Dec-06

GWR RESOURCES INC. AK6-1830

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
156	E61892	0.24	0.007	0.16
157	E61893	0.30	0.009	0.11
158	E61894	0.14	0.004	0.09
159	E61895	0.18	0.005	0.08
160	E61896	0.19	0.006	0.08
161	E61897	0.22	0.006	0.09
162	E61898	0.19	0.006	0.09
163	E61899	0.13	0.004	0.06
164	E61900	0.57	0.017	0.33
165	Scott Sample # 1	<0.03	<0.001	0.01

QC DATA:

Repeat:

1	E61737	0.05	0.001		
10	E61746	0.17	0.005		
19	E61755	0.12	0.003		
36	E61772	<0.03	<0.001		
45	E61781	<0.03	<0.001		
54	E61790	<0.03	<0.001		
64	E61801				0.03
71	E61808	0.37	0.011		
80	E61817	0.12	0.003		
82	E61819				0.09
89	E61826	0.51	0.015		
99	E61836				0.18
106	E61843	2.18	0.064		
108	E61845				0.10
115	E61852	<0.03	<0.001		
117	E61854				0.02
124	E61861	0.03	0.001		
134	E61870				0.08
141	E61877	0.51	0.015		
142	E61878	0.56	0.016		
143	E61879				0.12
147	E61883	0.62	0.018		
150	E61886	0.35	0.010		
151	E61887	0.43	0.013		
152	E61888	0.67	0.020		0.25
164	E61900	0.70	0.020		

Resplit:

1	E61737	0.06	0.002	*	0.05
36	E61772	<0.03	<0.001	*	0.01
71	E61808	0.31	0.009		0.05
106	E61843	2.13	0.062		1.18
141	E61877	0.46	0.013	<0.06	

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

GWR RESOURCES INC. AK6-1830 04-Dec-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
Standard:				
Cu120				1.54
Cu120				1.54
Cu120				1.53

Cu120			1.52
Cu120			1.53
Cu120			1.52
Cu120			1.52
Cu120			1.53
Cu120			1.51
Cu120			1.50
Cu120			1.50
SJ10	2.64	0.077	
SJ10	2.56	0.075	
SJ10	2.55	0.074	
SJ10	2.64	0.077	
SJ10	2.63	0.077	

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

JJ/kc/dc
XLS/06

CERTIFICATE OF ASSAY AK 2006-1946

GWR RESOURCES INC. 30-Nov-06
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 115
Sample type: Core
Project: Aurizon
Samples submitted by: A. Groome

				Metallic Assay
		Au	**Au**	**Cu**
ET #.	**Tag #**	**(g/t)**	**(oz/t)**	**(%)**
1	17100	0.05	0.001	0.07
2	17101	0.05	0.001	0.10
3	17102	0.04	0.001	0.09
4	17103	0.05	0.001	0.13
5	17104	0.06	0.002	0.13
6	17105	0.05	0.001	0.07
7	17106	0.04	0.001	0.07
8	17107	0.07	0.002	0.14
9	17108	0.09	0.003	0.10
10	17109	0.07	0.002	0.05
11	17110	0.05	0.001	0.12
12	17111	0.06	0.002	0.12
13	17112	0.06	0.002	0.11
14	17113	0.07	0.002	0.08
15	17114	0.08	0.002	0.10
16	17115	0.05	0.001	0.07
17	17116	0.06	0.002	0.03
18	17117	0.05	0.001	0.03
19	17118	0.25	0.007	0.14
20	17119	0.33	0.010	0.27
21	17120	0.46	0.013	0.17
22	17121	0.46	0.013	0.31
23	17122	1.03	0.030	0.25
24	17123	0.25	0.007	0.14
25	17124	0.13	0.004	0.08
26	17125	0.20	0.006	0.12
27	17126	0.38	0.011	0.15
28	17200	0.07	0.002	0.01

ECO TECH LABORATC
Jutta Jealouse

B.C. Certified Assayer

30-Nov-06

GWR RESOURCES INC. AK6-1946 ***Metallic Assay***

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
29	17301	0.04	0.001	0.01
30	17302	0.30	0.009	0.01
31	17303	0.04	0.001	0.01
32	17304	0.06	0.002	0.01
33	17305	0.08	0.002	0.01
34	17306	0.05	0.001	0.01
35	17307	0.05	0.001	0.01
36	17308	0.10	0.003	0.01
37	17309	0.05	0.001	0.01
38	17310	0.05	0.001	0.01
39	17311	0.07	0.002	0.01
40	17312	0.08	0.002	0.01
41	17313	0.04	0.001	0.01
42	17314	0.03	0.001	0.01
43	17315	0.04	0.001	0.01
44	17316	0.04	0.001	0.03
45	17317	0.06	0.002	0.03
46	17318	0.40	0.012	0.03
47	17319	0.07	0.002	0.04
48	17320	0.17	0.005	0.06
49	17321	0.71	0.021	0.03
50	17322	0.16	0.005	0.01
51	17323	0.13	0.004	0.05
52	17324	0.09	0.003	0.03
53	17325	0.42	0.012	0.01
54	17326	0.14	0.004	0.01
55	17327	0.12	0.003	0.02
56	17328	0.06	0.002	0.02
57	17329	0.03	0.001	0.01
58	17330	0.05	0.001	0.02
59	17331	0.03	0.001	0.02
60	17332	0.05	0.001	0.01
61	17333	0.04	0.001	0.01
62	17334	0.05	0.001	0.02
63	17335	0.10	0.003	0.06
64	17336	0.07	0.002	0.03
65	17337	0.18	0.005	0.06

66	17338	0.27	0.008	0.14
67	17339	0.60	0.017	0.22
68	17340	0.23	0.007	0.11
69	17341	0.24	0.007	0.10
70	17342	0.33	0.010	0.13
71	17343	0.24	0.007	0.05
72	17344	0.36	0.010	0.07
73	17345	0.14	0.004	0.12
74	17346	0.21	0.006	0.20
75	17347	0.10	0.003	0.11
76	17348	0.12	0.003	0.11

ECO TECH LABORATC
Jutta Jealouse
B.C. Certified Assayer

GWR RESOURCES INC. AK6-1946 ***Metallic Assay*** 30-Nov-06

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
77	17349	0.07	0.002	0.12
78	17350	0.09	0.003	0.06
79	17351	0.09	0.003	0.13
80	17352	0.07	0.002	0.11
81	17353	0.08	0.002	0.09
82	17354	0.57	0.017	0.13
83	17355	0.17	0.005	0.21
84	17356	0.19	0.006	0.19
85	17357	0.29	0.008	0.47
86	17358	0.38	0.011	0.23
87	17359	0.38	0.011	0.44
88	17360	0.74	0.022	0.66
89	17361	1.06	0.031	1.05
90	17362	0.43	0.013	0.12
91	17363	0.59	0.017	0.19
92	17364	0.77	0.022	0.24
93	17365	1.48	0.043	0.11
94	17366	5.83	0.170	0.45
95	17367	1.07	0.031	0.23
96	17368	1.78	0.052	0.22
97	17369	0.76	0.022	0.36
98	17370	0.82	0.024	0.08
99	17371	0.53	0.015	0.33
100	17372	0.50	0.015	0.12
101	17373	0.20	0.006	0.03
102	17374	0.47	0.014	0.06
103	17375	0.26	0.008	0.06
104	17376	0.27	0.008	0.02
105	17377	0.15	0.004	0.09

106	17378	0.11	0.003	0.07
107	17379	0.13	0.004	0.05
108	17380	0.13	0.004	0.04
109	17381	0.09	0.003	0.04
110	17382	0.34	0.010	0.04
111	17383	0.11	0.003	0.03
112	17384	0.14	0.004	0.05
113	17385	0.16	0.005	0.12
114	17386	0.08	0.002	0.06
115	17387	0.07	0.002	0.07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer
30-Nov-06

GWR RESOURCES INC. AK6-1946

Metallic Assay

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)

QC DATA:

Repeat:

1	17100	0.05	0.001	
10	17109	0.10	0.003	
19	17118	0.28	0.008	
28	17200	0.06	0.002	
36	17308	0.03	0.001	
45	17317	0.12	0.003	
54	17326	0.08	0.002	
71	17343	0.20	0.006	
80	17352	0.06	0.002	
89	17361	0.97	0.028	
90	17362	0.48	0.014	
92	17364	0.71	0.021	
94	17366	5.24	0.153	
95	17367	1.09	0.032	
96	17368	1.70	0.050	
106	17378	0.08	0.002	

Resplits:

1	17100			0.07
36	17308	0.04	0.001	0.01
71	17343	0.16	0.005	
106	17378	0.08	0.002	

Standard:

Cu120			1.52
Cu120			1.50
Cu120			1.51
Cu120			1.51
SJ10	2.61	0.076	
SJ10	2.67	0.078	
SJ10	2.66	0.078	
SJ10	2.64	0.077	

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

JJ/bp/kc
XLS/06

CERTIFICATE OF ASSAY AK 2006-1994

GWR RESOURCES INC. 28-Nov-06
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 64
Sample type: Core
Project: Aurizon
Samples submitted by: A. Groome

Metallic Assays

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)	Ag (g/t)	Ag (oz/t)
1	61916	0.33	0.010	0.18	0.6	0.017
2	61917	0.34	0.010	0.16	0.6	0.017
3	61918	0.12	0.003	0.10	0.5	0.015
4	61919	0.08	0.002	0.07	0.4	0.012
5	61920	0.21	0.006	0.08	0.5	0.015
6	61921	0.21	0.006	0.14	0.8	0.023
7	61922	0.23	0.007	0.26	1.2	0.035
8	61923	0.12	0.003	0.11	0.5	0.015
9	61924	0.11	0.003	0.07	0.4	0.012
10	61925	0.15	0.004	0.06	0.3	0.009
11	61926	0.19	0.006	0.08	0.5	0.015
12	61927	0.06	0.002	0.06	0.3	0.009
13	61928	0.36	0.010	0.39	2.9	0.085
14	61929	1.11	0.032	0.67	4.9	0.143
15	61930	0.19	0.006	0.13	0.4	0.012
16	61931	0.06	0.002	0.07	0.3	0.009
17	61932	0.04	0.001	0.06	0.2	0.006
18	61933	0.17	0.005	0.37	2.3	0.067
19	61934	0.24	0.007	0.48	2.1	0.061
20	61935	0.22	0.006	0.25	1.3	0.038
21	61936	0.53	0.015	0.42	2.1	0.061
22	61937	0.27	0.008	0.21	1.0	0.029
23	61938	0.16	0.005	0.13	0.7	0.020
24	61939	0.15	0.004	0.24	1.4	0.041
25	61940	0.13	0.004	0.23	0.8	0.023
26	61941	0.11	0.003	0.21	0.9	0.026

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

GWR RESOURCES INC. AK6-1994 28-Nov-06

Metallic Assays

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)	Ag (g/t)	Ag (oz/t)
27	61942	0.03	0.001	0.08	0.5	0.015
28	61943	0.18	0.005	0.18	0.7	0.020
29	61944	0.21	0.006	0.51	1.9	0.055
30	61945	0.61	0.018	0.70	3.0	0.087
31	61946	0.91	0.027	1.01	3.4	0.099
32	61947	0.17	0.005	0.23	0.9	0.026
33	61948	0.29	0.008	0.22	1.0	0.029
34	61949	0.18	0.005	0.11	0.5	0.015
35	61950	0.26	0.008	0.16	0.5	0.015
36	17071	0.13	0.004	0.06	1.1	0.032
37	17072	0.17	0.005	0.05	0.8	0.023
38	17073	0.22	0.006	0.06	0.3	0.009
39	17074	0.11	0.003	0.03	0.3	0.009
40	17075	0.09	0.003	0.04	0.5	0.015
41	17076	0.16	0.005	0.03	0.8	0.023
42	17077	0.24	0.007	0.04	1.0	0.029
43	17078	0.19	0.006	0.14	1.2	0.035
44	17079	0.14	0.004	0.07	0.8	0.023
45	17080	0.12	0.003	0.09	0.8	0.023
46	17081	0.14	0.004	0.07	0.8	0.023
47	17082	0.12	0.003	0.04	0.6	0.017
48	17083	0.06	0.002	0.07	0.6	0.017
49	17084	0.18	0.005	0.04	0.7	0.020
50	17085	0.15	0.004	0.08	0.5	0.015
51	17086	0.36	0.010	0.14	0.9	0.026
52	17087	0.16	0.005	0.06	0.6	0.017
53	17088	0.16	0.005	0.06	0.4	0.012
54	17089	0.12	0.003	0.04	0.4	0.012
55	17090	0.04	0.001	0.02	0.1	0.003
56	17091	<0.03	<0.001	0.02	0.1	0.003
57	17092	0.04	0.001	0.02	0.2	0.006
58	17093	0.03	0.001	0.04	0.1	0.003
59	17094	0.16	0.005	0.04	0.2	0.006
60	17095	0.04	0.001	0.03	0.2	0.006
61	17096	0.04	0.001	0.05	0.3	0.009

62	17097	<0.03	<0.001	0.04	0.2	0.006
63	17098	<0.03	<0.001	0.06	0.4	0.012
64	17099	0.03	0.001	0.04	0.3	0.009

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

GWR RESOURCES INC. AK6-1994 28-Nov-06

Metallic Assays

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)	Ag (g/t)	Ag (oz/t)
QC DATA:						
Repeat:						
1	61916	0.38	0.011	0.17	0.6	0.017
10	61925	0.11	0.003	0.06	0.3	0.009
13	61928	0.41	0.012			
14	61929	1.01	0.029			
19	61934	0.27	0.008	0.47	2.1	0.061
21	61936	0.63	0.018			
35	61950			0.15		
36	17071	0.10	0.003		1	0.029
42	17077	0.30	0.009			
44	17079			0.05		
45	17080	0.13	0.004		0.7	0.020
51	17086	0.41	0.012			
53	17088			0.05		
54	17089	0.13	0.004		0.4	0.012
Resplit:						
1	61916	0.30	0.009	0.19	0.7	
36	17071	0.11	0.003		0.8	
Standard:						
SN26		8.57	0.250			
SN26		8.49	0.248			
Cu120				1.52		

Cu120	1.51		
PB106	0.63		
PB106	0.62		
PB106		58.30	1.700
PB106		58.50	1.706

CERTIFICATE OF ASSAY AK 2006-2037

GWR RESOURCES INC. 04-Dec-06
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 59
Sample type: Core
Project: Aurizon
Samples submitted by: A. Groome

		Metallic Assay
		Cu
ET #.	**Tag #**	**(g/t)**
1	17551	0.01
2	17552	0.03
3	17553	0.09
4	17554	0.11
5	17555	0.11
6	17556	0.10
7	17557	0.07
8	17558	0.18
9	17559	0.17
10	17560	0.20
11	17561	0.28
12	17562	0.16
13	17563	0.28
14	17564	0.29
15	17565	0.06
16	17566	0.41
17	17567	0.27
18	17568	0.35
19	17569	0.37
20	17570	0.11
21	17571	0.29
22	17572	0.32
23	17573	0.41
24	17574	0.15

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

GWR RESOURCES INC. AK6-2037 04-Dec-06

		Metallic Assay
		Cu
ET #.	**Tag #**	**(g/t)**
25	17575	0.24
26	17576	0.20
27	17577	0.23
28	17578	0.31
29	17579	0.24
30	17580	0.28
31	17581	0.27
32	17582	0.26
33	17583	0.13
34	17584	0.13
35	17585	0.03
36	17586	0.01
37	17587	0.01
38	17588	0.01
39	17589	0.02
40	17590	0.05
41	17591	0.17
42	17592	0.33
43	17593	0.38
44	17594	0.09
45	17595	0.09
46	17596	0.22
47	17597	0.07
48	17598	0.15
49	17599	0.07
50	17600	0.07
51	17601	0.22
52	17602	0.25
53	17603	0.43
54	17604	0.40
55	17605	0.34
56	17606	0.23
57	17607	0.45
58	17608	0.61
59	17609	0.44

QC DATA:

Resplit:

1	17551	0.01
36	17586	0.01

Standard:

CU120	1.52

ECO TECH LABORATORY LTD.

JJ/kk
XLS/06

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2006-2225

GWR RESOURCES INC. 05-Jan-07
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 109
Sample type: Core
Project: Aurizon
Samples submitted by: A. Groome

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	G17610	0.51	0.015	0.38
2	G17611	0.32	0.009	0.22
3	G17612	0.47	0.014	0.31
4	G17613	0.36	0.010	0.46
5	G17614	0.25	0.007	0.14
6	G17615	0.22	0.006	0.13
7	G17616	0.42	0.012	0.32
8	G17617	0.25	0.007	0.14
9	G17618	0.30	0.009	0.13
10	G17619	0.44	0.013	0.37
11	G17620	0.25	0.007	0.06
12	G17621	1.04	0.030	0.18
13	G17622	0.07	0.002	0.02
14	G17623	0.11	0.003	0.06
15	G17624	0.26	0.008	0.12
16	G17625	0.48	0.014	0.11
17	G17626	0.22	0.006	0.13
18	G17627	0.23	0.007	0.19
19	G17628	0.32	0.009	0.12
20	G17629	0.45	0.013	0.08
21	G17630	0.23	0.007	0.12
22	G17631	0.25	0.007	0.14
23	G17632	0.49	0.014	0.30

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

GWR RESOURCES INC. AK6-2225 05-Jan-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
24	G17633	0.31	0.009	0.15
25	G17634	0.21	0.006	0.15
26	G17635	0.19	0.006	0.09
27	G17636	0.20	0.006	0.13
28	G17637	0.14	0.004	0.08
29	G17638	0.13	0.004	0.07
30	G17639	0.27	0.008	0.17
31	G17640	0.28	0.008	0.30
32	G17641	0.41	0.012	0.26
33	G17642	0.32	0.009	0.25
34	G17643	0.08	0.002	0.05
35	G17644	0.06	0.002	0.02
36	G17645	0.46	0.013	0.08
37	G17646	0.21	0.006	0.14
38	G17647	0.77	0.022	0.36
39	G17648	0.18	0.005	0.17
40	G17649	0.63	0.018	0.23
41	G17650	0.48	0.014	0.08
42	G17651	3.44	0.100	0.14
43	G17652	0.59	0.017	0.23
44	G17653	0.46	0.013	0.18
45	G17654	0.55	0.016	0.30
46	G17655	0.19	0.006	0.07
47	G17656	0.13	0.004	0.03
48	G17657	0.43	0.013	0.08
49	G17658	0.29	0.008	0.07
50	G17659	0.09	0.003	0.03
51	G17660	0.08	0.002	0.07
52	G17661	0.11	0.003	0.11
53	G17662	0.10	0.003	0.11
54	G17663	0.07	0.002	0.02
55	G17664	<0.03	<0.001	0.01
56	G17665	0.03	0.001	0.01
57	G17666	0.03	0.001	0.01
58	G17667	<0.03	<0.001	0.01
59	G17668	<0.03	<0.001	<0.01
60	G17669	<0.03	<0.001	<0.01

61	G17670	<0.03	<0.001	0.01
62	G17671	<0.03	<0.001	0.03

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

GWR RESOURCES INC. AK6-2225 05-Jan-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
63	G17672	<0.03	<0.001	0.02
64	G17673	<0.03	<0.001	0.02
65	G17674	<0.03	<0.001	0.01
66	G17675	<0.03	<0.001	0.01
67	G17676	0.12	0.003	0.03
68	G17677	<0.03	<0.001	0.02
69	G17678	0.05	0.002	0.01
70	G17679	0.15	0.004	0.02
71	G17680	<0.03	<0.001	0.03
72	G17681	0.03	0.001	0.01
73	G17682	<0.03	<0.001	0.02
74	G17683	0.04	0.001	0.04
75	G17684	0.04	0.001	0.04
76	G17685	0.08	0.002	0.04
77	G17686	0.22	0.006	0.04
78	G17687	0.18	0.005	0.06
79	G17688	0.16	0.005	0.08
80	G17689	0.10	0.003	0.05
81	G17690	0.25	0.007	0.11
82	G17691	0.32	0.009	0.26
83	G17692	0.54	0.016	0.33
84	G17693	0.26	0.008	0.24
85	G17694	0.21	0.006	0.12
86	G17695	0.11	0.003	0.04
87	G17696	0.34	0.010	0.13
88	G17697	0.24	0.007	0.09
89	G17698	0.07	0.002	0.01
90	G17699	0.04	0.001	0.09
91	G17700	0.09	0.003	0.03

92	G17701	<0.03	<0.001	<0.01
93	G17702	0.03	0.001	<0.01
94	G17703	0.09	0.003	<0.01
95	G17704	0.05	0.001	<0.01
96	G17705	<0.03	<0.001	<0.01
97	G17706	<0.03	<0.001	<0.01
98	G17707	0.05	0.001	<0.01
99	G17708	0.03	0.001	<0.01
100	G17709	0.07	0.002	<0.01
101	G17710	<0.03	<0.001	<0.01

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

GWR RESOURCES INC. AK6-2225 05-Jan-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
102	G17711	0.05	0.001	<0.01
103	G17712	0.03	0.001	<0.01
104	G17713	<0.03	<0.001	<0.01
105	G17714	0.01	0.000	<0.01
106	G17715	0.05	0.001	<0.01
107	G17716	0.06	0.002	<0.01
108	G17717	0.04	0.001	<0.01
109	G17718	0.04	0.001	0.01

QC DATA:

Repeat:

1	G17610	0.52	0.015	0.38
3	G17612	0.44	0.013	
10	G17619	0.41	0.012	0.36
12	G17621	1.02	0.030	
19	G17628	0.34	0.010	0.11
23	G17632	0.45	0.013	
32	G17641	0.45	0.013	
36	G17645	0.46	0.013	0.08
38	G17647	0.69	0.020	

42	G17651	3.28	0.096	
45	G17654	0.54	0.016	0.30
54	G17663	0.05	0.001	0.02
71	G17680	0.05	0.001	0.03
80	G17689	0.12	0.003	0.06
83	G17692	0.39	0.011	
89	G17698	0.09	0.003	0.01
106	G17715			<0.01
Resplits:				
1	G17610	0.54	0.016	0.38
36	G17645	0.37	0.011	0.06
71	G17680	0.07	0.002	0.02
106	G17715	0.06	0.002	<0.01
Standard:				
OXJ47		2.37	0.069	
OXJ47		2.36	0.069	
OXJ47		2.40	0.070	
OXJ47		2.37	0.069	
Cu120				1.51
Cu120				1.52
Cu120				1.53
Cu120				1.49

ECO TECH LABORATORY LTD.

JJ/bp/sa
XLS/06

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2006-2226

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

05-Jan-07

ATTENTION: Irvin Eisler

No. of samples received: 72
Sample type: Core
Project: Aurizon
Samples submitted by: A. Groome

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	E61990	0.05	0.001
2	E61991	0.04	0.001
3	E61992	0.05	0.002
4	E61993	0.05	0.001
5	G17759	0.13	0.004
6	G17760	0.08	0.002
7	G17761	0.24	0.007
8	G17762	0.05	0.001
9	G17763	0.04	0.001
10	G17764	0.05	0.001
11	G17765	0.92	0.027
12	G17766	0.11	0.003
13	G17767	0.10	0.003
14	G17768	0.11	0.003
15	G17769	0.07	0.002
16	G17770	0.09	0.003
17	G17771	0.08	0.002
18	G17772	0.07	0.002
19	G17773	0.04	0.001
20	G17774	0.08	0.002
21	G17775	0.07	0.002
22	G17776	0.03	0.001
23	G17777	0.06	0.002

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Jutta Jealouse

B.C. Certified Assayer

GWR RESOURCES INC. AK6-2226 05-Jan-07

ET #.	Tag #	Au (g/t)	Au (oz/t)
24	G17778	0.05	0.001
25	G17127	0.20	0.006
26	G17128	0.19	0.006
27	G17129	0.16	0.005
28	G17130	0.08	0.002
29	G17131	0.37	0.011
30	G17132	0.08	0.002
31	G17133	1.07	0.031
32	G17134	0.73	0.021
33	G17135	0.99	0.029
34	G17136	0.15	0.004
35	G17137	0.50	0.015
36	G17138	0.15	0.004
37	G17139	0.41	0.012
38	G17140	0.10	0.003
39	G17141	0.32	0.009
40	G17142	0.32	0.009
41	G17143	0.45	0.013
42	G17144	0.07	0.002
43	G17145	0.04	0.001
44	G17146	0.04	0.001
45	G17147	0.03	0.001
46	G17148	2.39	0.070
47	G17149	1.18	0.034
48	G17150	0.05	0.001
49	G17151	<0.03	<0.001
50	G17152	0.04	0.001
51	G17153	0.22	0.006
52	G17154	0.05	0.001
53	G17155	<0.03	<0.001
54	G17156	<0.03	<0.001
55	G17157	0.07	0.002
56	G17158	0.18	0.005
57	G17159	0.07	0.002
58	G17160	0.07	0.002
59	G17161	0.07	0.002
60	G17162	0.08	0.002

61	G17163	0.09	0.003
62	G17164	0.64	0.019
63	G17165	0.05	0.001

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

GWR RESOURCES INC. AK6-2226 05-Jan-07

ET #.	Tag #	Au (g/t)	Au (oz/t)
64	G17166	0.16	0.005
65	G17167	0.25	0.007
66	G17168	0.18	0.005
67	G17169	0.45	0.013
68	G17170	0.92	0.027
69	G17171	0.28	0.008
70	G17172	0.37	0.011
71	G17173	0.33	0.010
72	G17174	0.41	0.012

QC DATA:

Repeat:

1	E61990	0.05	0.001
10	G17764	0.04	0.001
19	G17773	0.03	0.001
31	G17133	0.93	0.027
32	G17134	0.66	0.019
33	G17135	1.08	0.031
36	G17138	0.17	0.005
45	G17147	0.04	0.001
46	G17148	2.48	0.072
47	G17149	1.27	0.037
54	G17156	<0.03	<0.001

Resplits:

1	E61990	0.08	0.002
36	G17138	0.16	0.005

71	G17173	0.32	0.009

Standard:

SI25	1.79	0.052
SI25	1.81	0.053
SI25	1.80	0.052

ECO TECH LABORATORY LTD.

JJ/bp
XLS/06

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2006-2227

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

05-Jan-07

ATTENTION: Irvin Eisler

No. of samples received: 40
Sample type: Core
Project: Aurizon
Samples submitted by: A. Groome

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	17719	0.04	0.001	0.01
2	17720	<0.03	<0.001	<0.01
3	17721	0.04	0.001	<0.01
4	17722	<0.03	<0.001	<0.01
5	17723	<0.03	<0.001	<0.01
6	17724	<0.03	<0.001	<0.01
7	17725	0.04	0.001	0.02
8	17726	0.03	0.001	<0.01
9	17727	<0.03	<0.001	<0.01
10	17728	0.10	0.003	0.04
11	17729	0.04	0.001	0.02
12	17730	0.04	0.001	0.02
13	17731	0.04	0.001	0.01
14	17732	<0.03	<0.001	0.01
15	17733	<0.03	<0.001	<0.01
16	17734	<0.03	<0.001	0.02
17	17735	0.04	0.001	0.02
18	17736	0.08	0.002	0.14
19	17737	0.04	0.001	0.05
20	17738	0.08	0.002	0.08
21	17739	0.10	0.003	0.06

ECO TECH LABORATORY LTD.
Jutta Jealouse

GWR RESOURCES INC. AK6-2227 05-Jan-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
22	17740	0.05	0.001	0.03
23	17741	0.06	0.002	0.01
24	17742	<0.03	<0.001	0.02
25	17743	0.04	0.001	0.02
26	17744	0.04	0.001	0.02
27	17745	<0.03	<0.001	<0.01
28	17746	0.03	0.001	<0.01
29	17747	0.06	0.002	0.02
30	17748	0.48	0.014	0.01
31	17749	0.08	0.002	<0.01
32	17750	<0.03	<0.001	0.01
33	17751	<0.03	<0.001	<0.01
34	17752	<0.03	<0.001	<0.01
35	17753	<0.03	<0.001	0.01
36	17754	<0.03	<0.001	0.02
37	17755	0.06	0.002	0.06
38	17756	<0.03	<0.001	0.01
39	17757	<0.03	<0.001	0.02
40	17758	0.03	0.001	0.02
QC DATA:				
Repeat:				
1	17719	0.04	0.001	0.01
10	17728	0.11	0.003	0.04
19	17737	0.03	0.001	0.05
21	17739	0.08	0.002	
30	17748	0.53	0.015	
36	17754	<0.03	<0.001	
Resplits:				
1	17719	0.03	0.001	<0.01
36	17754	<0.03	<0.001	0.02
Standard:				
SJ10		2.59	0.076	
SJ10		2.61	0.076	
Cu120				1.52

Cu120	1.53
Cu120	1.52

ECO TECH LABORATORY LTD.

JJ/bp
XLS/06

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2006-2238

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

24-Jan-07

ATTENTION: Irvin Eisler

No. of samples received: 16
Sample type:Core
Project: Aurizon
Samples submitted by: A. Groome

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	17501	0.04	0.001	0.05
2	17502	0.04	0.001	0.05
3	17503	0.07	0.002	0.07
4	17504	0.05	0.001	0.08
5	17505	0.05	0.001	0.12
6	17506	0.05	0.001	0.07
7	17507	0.05	0.001	0.08
8	17508	0.06	0.002	0.07
9	17509	0.05	0.001	0.08
10	17510	0.18	0.005	0.23
11	17511	0.28	0.008	0.14
12	17512	0.85	0.025	0.18
13	17513	0.95	0.028	0.21
14	17514	0.29	0.008	0.16
15	17175	0.32	0.009	0.04
16	17176	0.75	0.022	0.06

QC DATA:

Repeat:

1	17501	0.04	0.001	0.05
10	17510	0.19	0.006	
12	17512	0.75	0.022	
13	17513	0.99	0.029	
14	17514	0.32	0.009	
16	17176	0.72	0.021	

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2007- 0005

GWR RESOURCES INC. 27-Jan-07
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 33
Sample type: Core
Project: Aurizon
Samples submitted by: A. Groome

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	17927	0.31	0.009	0.07
2	17928	0.49	0.014	0.15
3	17929	0.28	0.008	0.09
4	17930	0.26	0.008	0.04
5	17931	0.04	0.001	0.01
6	17932	0.05	0.001	<0.01
7	17933	0.08	0.002	<0.01
8	17934	0.09	0.003	<0.01
9	17935	<0.03	<0.001	<0.01
10	17936	<0.03	<0.001	<0.01
11	17937	<0.03	<0.001	<0.01
12	17938	0.03	0.001	0.01
13	17939	<0.03	<0.001	0.01
14	17940	<0.03	<0.001	0.02
15	17941	<0.03	<0.001	0.02
16	17942	<0.03	<0.001	0.02
17	17943	<0.03	<0.001	0.02
18	17944	0.03	0.001	<0.01
19	17945	0.15	0.004	0.01
20	17946	<0.03	<0.001	0.02
21	17947	<0.03	<0.001	0.02
22	17948	0.03	0.001	0.02
23	17949	<0.03	<0.001	0.02
24	17950	<0.03	<0.001	0.03
25	17951	<0.03	<0.001	0.01

ECO TECH LABORATORY LTD.
Jutta Jealouse

B.C. Certified Assayer

GWR RESOURCES INC. 27-Jan-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
26	17952	0.27	0.008	0.09
27	17953	1.33	0.039	0.01
28	17954	0.39	0.011	0.02
29	17955	0.21	0.006	0.01
30	17956	0.17	0.005	0.02
31	17957	0.16	0.005	0.02
32	17958	0.24	0.007	0.05
33	17959	0.21	0.006	0.02

QC DATA:

Repeat:

1	17927	0.31	0.009	0.07
2	17928	0.55	0.016	
10	17936	<0.03	<0.001	<0.01
19	17945	0.15	0.004	0.01
26	17952	0.34	0.010	
27	17953	1.43	0.042	
28	17954	0.46	0.013	

Resplit:

1	17927	0.34	0.010	0.09

Standard:

Cu120				1.52
SI25		1.79	0.052	

ECO TECH LABORATORY LTD.

JJ/dc
XLS/06

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2007-0090

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

16-Feb-07

ATTENTION: Irvin Eisler

No. of samples received: 44
Sample type: Core
Project: Aurizon
Samples submitted by: Alan Groome

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	G18117	0.08	0.002	0.02
2	G18118	<0.03	<0.001	<0.01
3	G18119	<0.03	<0.001	<0.01
4	G18120	<0.03	<0.001	<0.01
5	G18121	<0.03	<0.001	<0.01
6	G18122	0.07	0.002	<0.01
7	G18123	<0.03	<0.001	<0.01
8	G18124	<0.03	<0.001	<0.01
9	G18125	<0.03	<0.001	<0.01
10	G18126	<0.03	<0.001	0.02
11	G18127	0.05	0.001	<0.01
12	G18128	<0.03	<0.001	<0.01
13	G18129	<0.03	<0.001	0.01
14	G18130	<0.03	<0.001	<0.01
15	G18131	<0.03	<0.001	<0.01
16	G18132	<0.03	<0.001	0.01
17	G18133	<0.03	<0.001	0.01
18	G18134	<0.03	<0.001	0.01
19	G18101	0.05	0.001	0.06
20	G18102	0.06	0.002	0.08
21	G18103	0.03	0.001	<0.01
22	G18104	<0.03	<0.001	<0.01
23	G18412	0.03	0.001	<0.01
24	G18413	<0.03	<0.001	<0.01
25	G18414	<0.03	<0.001	<0.01
26	G18415	0.03	0.001	0.01
27	G18416	0.03	0.001	<0.01
28	G18417	0.05	0.001	0.02
29	G18418	0.04	0.001	0.01

30	G18419	0.09	0.003	<0.01

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

16-Feb-07

GWR RESOURCES INC. AK7-0090

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
31	G18420	0.03	0.001	<0.01
32	G18421	<0.03	<0.001	<0.01
33	G18422	0.03	0.001	<0.01
34	G18423	0.03	0.001	<0.01
35	G18424	0.03	0.001	<0.01
36	G18425	<0.03	<0.001	0.01
37	G18426	<0.03	<0.001	<0.01
38	G18427	0.05	0.001	0.01
39	G18428	0.04	0.001	0.01
40	G18429	0.04	0.001	0.01
41	G18430	0.04	0.001	0.02
42	G18431	0.08	0.002	0.03
43	G18432	0.05	0.001	0.03
44	G18433	<0.03	<0.001	0.02

QC DATA:

Repeat:

1	G18117	0.08	0.002	0.02
10	G18126	<0.03	<0.001	0.01
19	G18101	0.05	0.001	0.06

Resplit:

1	G18117	0.05	0.001	0.02
36	G18425	<0.03	<0.001	<0.01

Standard:

OxJ47		2.38	0.069	
OxJ47		2.36	0.069	
Cu120				1.52
Cu120				1.49

ECO TECH LABORATORY LTD.

JJ/kc
XLS/06

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2007-480

GWR RESOURCES INC. 23-May-07
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 39
Sample type: Core
Project: 112 GWR
Shipment #: 07-05
Samples submitted by: Leo Lindinger

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	G18476	0.20	0.006	0.14
2	G18477	0.13	0.004	0.09
3	G18478	0.08	0.002	0.05
4	G18479	0.06	0.002	0.08
5	G18480	0.08	0.002	0.08
6	G18481	0.12	0.003	0.08
7	G18482	0.15	0.004	0.09
8	G18483	0.16	0.005	0.11
9	G18484	0.23	0.007	0.13
10	G18485	0.24	0.007	0.28
11	G18486	0.03	0.001	0.01
12	G18487	0.33	0.010	0.30
13	G18488	0.36	0.010	0.25
14	G18489	0.14	0.004	0.12
15	G18490	0.06	0.002	0.04
16	G18491	0.06	0.002	0.07
17	G18492	0.04	0.001	0.02
18	G18493	<0.03	<0.001	0.01
19	G18494	0.07	0.002	0.01
20	G18495	<0.03	<0.001	<0.01

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

GWR RESOURCES INC. AK7-480 23-May-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
21	G18496	<0.03	<0.001	<0.01
22	G18497	0.03	0.001	<0.01
23	G18498	<0.03	<0.001	<0.01
24	G18499	0.31	0.009	0.27
25	G18500	<0.03	<0.001	<0.01
26	G18601	<0.03	<0.001	<0.01
27	G18602	0.03	0.001	<0.01
28	G18603	0.07	0.002	<0.01
29	G18604	<0.03	<0.001	<0.01
30	G18605	0.04	0.001	0.03
31	G18606	0.05	0.001	0.07
32	G18607	0.04	0.001	0.03
33	G18608	0.06	0.002	0.07
34	G18609	0.07	0.002	0.12
35	G18610	0.04	0.001	0.08
36	G18611	0.03	0.001	0.03
37	G18612	0.03	0.001	0.02
38	G18613	0.04	0.001	0.03
39	G18614	<0.03	<0.001	0.01

QC DATA:

Repeat:

1	G18476	0.21	0.006	0.13
9	G18484	0.17		
10	G18485	0.28	0.008	0.27
12	G18487	0.30		
13	G18488	0.34		
19	G18494	0.07	0.002	<0.01
28	G18603	0.03	<0.001	

Resplit:

1	G18476	0.20	0.006	0.13
36	G18611	0.03	0.001	0.03

Standard:

Cu120			1.53
Cu120			1.52
SI25	1.82	0.053	
SI25	1.84	0.054	

ECO TECH LABORATORY LTD.

JJ/sa
XLS/07

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2007-480

GWR RESOURCES INC. 23-May-07
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 39
Sample type: Core
Project: 112 GWR
Shipment #: 07-05
Samples submitted by: Leo Lindinger

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	18476	0.20	0.006	0.14
2	18477	0.13	0.004	0.09
3	18478	0.08	0.002	0.05
4	18479	0.06	0.002	0.08
5	18480	0.08	0.002	0.08
6	18481	0.12	0.003	0.08
7	18482	0.15	0.004	0.09
8	18483	0.16	0.005	0.11
9	18484	0.23	0.007	0.13
10	18485	0.24	0.007	0.28
11	18486	0.03	0.001	0.01
12	18487	0.33	0.010	0.30
13	18488	0.36	0.010	0.25
14	18489	0.14	0.004	0.12
15	18490	0.06	0.002	0.04
16	18491	0.06	0.002	0.07
17	18492	0.04	0.001	0.02
18	18493	<0.03	<0.001	0.01
19	18494	0.07	0.002	0.01
20	18495	<0.03	<0.001	<0.01

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

GWR RESOURCES INC. AK7-480 23-May-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
21	18496	<0.03	<0.001	<0.01
22	18497	0.03	0.001	<0.01
23	18498	<0.03	<0.001	<0.01
24	18499	0.31	0.009	0.27
25	18500	<0.03	<0.001	<0.01
26	18501	<0.03	<0.001	<0.01
27	18502	0.03	0.001	<0.01
28	18503	0.07	0.002	<0.01
29	18504	<0.03	<0.001	<0.01
30	18505	0.04	0.001	0.03
31	18506	0.05	0.001	0.07
32	18507	0.04	0.001	0.03
33	18508	0.06	0.002	0.07
34	18509	0.07	0.002	0.12
35	18510	0.04	0.001	0.08
36	18511	0.03	0.001	0.03
37	18512	0.03	0.001	0.02
38	18513	0.04	0.001	0.03
39	18514	<0.03	<0.001	0.01

QC DATA:

Repeat:

1	18476	0.21	0.006	0.13
9	18484	0.17		
10	18485	0.28	0.008	0.27
12	18487	0.30		
13	18488	0.34		
19	18494	0.07	0.002	<0.01
28	18503	0.03	<0.001	

Resplit:

1	18476	0.20	0.006	0.13
36	18511	0.03	0.001	0.03

Standard:

Cu120			1.53
Cu120			1.52
SI25	1.82	0.053	
SI25	1.84	0.054	

ECO TECH LABORATORY LTD.

JJ/sa
XLS/07

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2007- 503

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

04-Jun-07

ATTENTION: Irvin Eisler

No. of samples received: 89
Sample type: Core
Project: Ann
Shipment #: 07-07
Samples submitted by: Leo Lindinger

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	19001	0.04	0.001	0.02
2	19002	<0.03	<0.001	0.01
3	19003	0.03	0.001	0.02
4	18615	0.08	0.002	0.05
5	18616	<0.03	<0.001	0.01
6	18617	0.04	0.001	0.05
7	18618	<0.03	<0.001	0.03
8	18619	<0.03	<0.001	0.05
9	18620	<0.03	<0.001	0.04
10	18621	0.04	0.001	0.05
11	18622	0.04	0.001	0.03
12	18623	0.04	0.001	0.01
13	18624	0.29	0.008	0.27
14	18625	<0.03	<0.001	<0.01
15	18626	<0.03	<0.001	0.01
16	18627	<0.03	<0.001	0.03
17	18628	<0.03	<0.001	0.01
18	18629	0.13	0.004	0.08
19	18630	0.17	0.005	0.14
20	18631	0.07	0.002	0.11
21	18632	0.09	0.003	0.15
22	18633	0.10	0.003	0.11
23	18634	0.07	0.002	0.11
24	18635	0.05	0.001	0.10
25	18636	0.05	0.001	0.11
26	18637	0.06	0.002	0.09

ECO TECH LABORATORY LTD.
Jutta Jealouse

B.C. Certified Assayer

GWR RESOURCES INC. AK7-503 04-Jun-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
27	18638	0.15	0.004	0.13
28	18639	0.07	0.002	0.17
29	18640	0.06	0.002	0.15
30	18641	0.05	0.001	0.18
31	18642	0.07	0.002	0.09
32	18643	0.07	0.002	0.04
33	18644	0.35	0.010	0.07
34	18645	0.63	0.018	0.10
35	18646	0.17	0.005	0.50
36	18647	0.05	0.001	0.06
37	18648	0.03	0.001	0.01
38	18649	0.29	0.008	0.27
39	18650	<0.03	<0.001	<0.01
40	18651	0.05	0.001	0.01
41	18652	0.13	0.004	0.03
42	18653	0.11	0.003	0.05
43	18654	0.22	0.006	0.06
44	18655	0.40	0.012	0.02
45	18656	0.22	0.006	0.05
46	18657	0.25	0.007	0.08
47	18658	0.13	0.004	0.11
48	18659	0.11	0.003	0.05
49	18660	0.04	0.001	0.03
50	18661	<0.03	<0.001	0.02
51	18662	0.05	0.001	0.09
52	18663	0.09	0.003	0.05
53	18664	0.05	0.001	0.01
54	18665	0.05	0.001	0.04
55	18666	0.05	0.001	0.03
56	18667	0.05	0.001	0.02
57	18668	<0.03	<0.001	0.02
58	18669	0.25	0.007	1.69
59	18670	0.06	0.002	0.03
60	18671	<0.03	<0.001	0.01
61	18672	<0.03	<0.001	<0.01
62	18673	0.04	0.001	0.02
63	18674	0.31	0.009	0.27

64	18675	<0.03	<0.001	<0.01
65	18676	<0.03	<0.001	0.02
66	18677	<0.03	<0.001	0.01
67	18678	<0.03	<0.001	0.01
68	18679	<0.03	<0.001	0.01
69	18680	0.27	0.008	0.14
70	18681	0.03	0.001	0.02
71	18682	0.05	0.001	0.02
72	18683	0.05	0.001	0.01

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer
04-Jun-07

GWR RESOURCES INC. AK7-503

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
73	18684	0.05	0.001	0.01
74	18685	0.04	0.001	0.02
75	18686	0.03	0.001	0.01
76	18687	0.03	0.001	0.02
77	18688	<0.03	<0.001	0.01
78	18689	0.07	0.002	0.03
79	18690	0.03	0.001	0.03
80	18691	0.03	0.001	0.03
81	18692	0.03	0.001	0.02
82	18693	<0.03	<0.001	0.02
83	18694	<0.03	<0.001	0.02
84	18695	0.03	0.001	0.03
85	18696	0.03	0.001	0.02
86	18697	0.07	0.002	0.02
87	18698	0.04	0.001	0.02
88	18699	0.31	0.009	0.28
89	18700	<0.03	<0.001	<0.01

QC DATA:

Repeat:

1	19001	0.03	0.001	0.02
10	18621	0.04	0.001	0.05
19	18630	0.17	0.005	0.14
33	18644	0.40	0.012	
34	18645	0.68	0.020	
36	18647	0.05	0.001	0.06
44	18655	0.40	0.012	

45	18656	0.25	0.007	0.04
54	18665	0.04	0.001	0.04
69	18680	0.35	0.010	
71	18682	0.05	0.001	0.02
80	18691	0.03	0.001	0.03
Resplit:				
1	19001	<0.03	<0.001	0.02
36	18647	0.05	0.001	0.06
71	18682	0.04	0.001	0.02
Standard:				
SJ32		2.62	0.076	
SJ32		2.62	0.076	
SJ32		2.63	0.077	
Cu120				1.52
Cu120				1.53
Cu120				1.54

ECO TECH LABORATORY LTD.

JJ/sa/dc
XLS/07

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2007-582

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

12-Jun-07

ATTENTION: Irvin Eisler

No. of samples received: 15
Sample type: Core
Project: Ann
Shipment #: 07-09
Samples submitted by: Leo Lindinger

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	G19619	<0.03	<0.001	0.02
2	G19620	<0.03	<0.001	0.02
3	G19621	<0.03	<0.001	0.02
4	G19622	<0.03	<0.001	0.02
5	G19623	<0.03	<0.001	0.02
6	G19624	<0.03	<0.001	0.01
7	G19625	<0.03	<0.001	0.01
8	G19626	<0.03	<0.001	<0.01
9	G19627	<0.03	<0.001	0.01
10	G19628	<0.03	<0.001	0.02
11	G19629	<0.03	<0.001	0.01
12	G19630	<0.03	<0.001	0.02
13	G19631	0.32	0.009	0.27
14	G19632	<0.03	<0.001	0.03
15	G19633	<0.03	<0.001	0.03

QC DATA:

Repeat:

1	G19619	<0.03	<0.001	0.01
10	G19628	<0.03	<0.001	

Resplit:

1	G19619	<0.03	<0.001	0.01

Standard:

SI25	1.79	0.052	

CU120	1.52

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

JJ/sa
XLS/07

CERTIFICATE OF ASSAY AK 2007-583

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

13-Jun-07

ATTENTION: Irvin Eisler

No. of samples received: 23
Sample type: Core
Project: Ann
Shipment #: 07-09
Samples submitted by: Leo Lindinger

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	G20001	<0.03	<0.001	<0.01
2	G20002	0.05	0.001	<0.01
3	G20003	0.06	0.002	<0.01
4	G20004	0.03	0.001	<0.01
5	G20005	<0.03	<0.001	<0.01
6	G20006	0.04	0.001	<0.01
7	G20007	<0.03	<0.001	<0.01
8	G20008	<0.03	<0.001	<0.01
9	G20009	<0.03	<0.001	<0.01
10	G20010	<0.03	<0.001	<0.01
11	G20011	<0.03	<0.001	<0.01
12	G20012	<0.03	<0.001	<0.01
13	G20013	<0.03	<0.001	<0.01
14	G20014	0.04	0.001	0.04
15	G20015	0.03	0.001	0.04
16	G20016	0.32	0.009	0.27
17	G20017	<0.03	<0.001	<0.01
18	G20018	<0.03	<0.001	<0.01
19	G20019	<0.03	<0.001	<0.01
20	G20020	<0.03	<0.001	<0.01
21	G20021	<0.03	<0.001	0.01
22	G20022	<0.03	<0.001	0.01
23	G20023	<0.03	<0.001	0.01

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

GWR RESOURCES INC.- 583

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
QC DATA:				
Repeat:				
1	G20001	<0.03	<0.001	<0.01
10	G20010	<0.03	<0.001	<0.01
19	G20019	<0.03	<0.001	
Resplit:				
1	G20001	<0.03	<0.001	
Standard:				
SI25		1.82	0.053	
CU120				1.54
CU120				1.53

JJ/jl
XLS/07

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

CERTIFICATE OF ASSAY AK 2007-611

GWR RESOURCES INC.
Box 545
Armstrong, BC
V0E 1B0

20-Jun-07

ATTENTION: Irvin Eisler

No. of samples received: 61
Sample type:Core
Project: Ann
Shipment #: 07-09
Samples submitted by: Leo Lindinger

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	G19634	0.03	0.001	0.04
2	G19635	0.05	0.001	0.04
3	G19636	0.05	0.001	0.04
4	G19637	0.03	0.001	0.02
5	G19638	0.26	0.008	0.07
6	G19639	0.75	0.022	0.09
7	G19640	0.05	0.001	0.03
8	G19641	0.03	0.001	0.03
9	G19642	<0.03	<0.001	0.03
10	G19643	0.03	0.001	0.03
11	G19644	<0.03	<0.001	0.02
12	G19645	<0.03	<0.001	0.03
13	G19646	0.06	0.002	0.03
14	G19647	0.05	0.001	0.06
15	G19648	0.03	0.001	0.02
16	G19649	0.05	0.001	0.06
17	G19650	0.20	0.006	0.06
18	G19651	0.03	0.001	0.03
19	G19652	<0.03	<0.001	0.01
20	G19653	0.04	0.001	0.07
21	G19654	0.51	0.015	0.18

ECO TECH LABORATORY LTD.
Jutta Jealouse

GWR RESOURCES INC. AK7-611 20-Jun-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
22	G19655	0.08	0.002	0.08
23	G19656	0.06	0.002	0.07
24	G19657	0.25	0.007	0.16
25	G19658	0.16	0.005	0.56
26	G19659	0.13	0.004	0.35
27	G19660	0.13	0.004	0.53
28	G19661	0.28	0.008	0.28
29	G19662	<0.03	<0.001	0.03
30	G19663	0.03	0.001	0.07
31	G19664	0.06	0.002	0.07
32	G19665	0.04	0.001	0.05
33	G19666	0.06	0.002	0.06
34	G19667	0.05	0.001	0.05
35	G19668	<0.03	<0.001	0.06
36	G19669	0.03	0.001	0.08
37	G19670	0.04	0.001	0.10
38	G19671	0.21	0.006	0.07
39	G19672	0.07	0.002	0.01
40	G19673	0.08	0.002	0.08
41	G19674	0.06	0.002	0.02
42	G19675	0.06	0.002	0.07
43	G19676	0.05	0.001	0.04
44	G19677	0.04	0.001	0.03
45	G19678	0.07	0.002	0.03
46	G19679	0.10	0.003	0.31
47	G19680	0.08	<0.001	0.34
48	G19681	0.31	0.009	0.28
49	G19682	0.14	0.004	0.42
50	G19683	0.04	0.001	0.08
51	G19684	<0.03	<0.001	0.01
52	G19685	0.04	0.001	0.06
53	G19686	0.03	0.001	0.06
54	G19687	<0.03	<0.001	0.04
55	G19688	<0.03	<0.001	0.03
56	G19689	0.06	0.002	0.11
57	G19690	0.04	0.001	0.09
58	G19691	0.07	0.002	0.02
59	G19692	0.03	0.001	0.05

60	G19693	0.03	0.001	0.08
61	G19694	0.04	0.001	0.02

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Jutta Jealouse
B.C. Certified Assayer

GWR RESOURCES INC. AK7-611 20-Jun-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
QC DATA:				
Repeat:				
1	G19634	0.03	0.001	0.03
6	G19639	0.66	0.019	
10	G19643	0.04	0.001	0.03
19	G19652	<0.03	<0.001	
20	G19653			0.07
21	G19654	0.45	0.013	
36	G19669	0.05	0.001	0.07
45	G19678	0.06	0.002	0.03
47	G19680	0.08	0.002	
54	G19687	<0.03	<0.001	
Resplit:				
1	G19634	0.03	0.001	0.04
36	G19669	0.03	0.001	0.07
Standard:				
OXJ47		2.38	0.069	
OXJ47		2.37	0.069	
OXJ47		2.37	0.069	
SI25		1.81	0.053	
CU120				1.54
CU120				1.53

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CERTIFICATE OF ASSAY AK 2007-648

GWR RESOURCES INC. 26-Jun-07
Box 545
Armstrong, BC
V0E 1B0

ATTENTION: Irvin Eisler

No. of samples received: 53
Sample type: Core
Project: Ann
Shipment #: 07-10
Samples submitted by: Leo Lindinger

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	G19695	0.04	0.001	0.04
2	G19696	<0.03	<0.001	0.01
3	G19697	<0.03	<0.001	0.03
4	G19698	0.05	0.001	0.05
5	G19699	<0.03	<0.001	0.01
6	G19700	0.05	0.001	0.04
7	G19701	<0.03	<0.001	0.25
8	G19702	0.14	0.004	0.75
9	G19703	0.06	0.002	0.06
10	G19704	0.06	0.002	0.08
11	G19705	<0.03	<0.001	0.01
12	G19706	<0.03	<0.001	0.01
13	G19707	<0.03	<0.001	0.02
14	G19708	0.06	0.002	0.15
15	G19709	<0.03	<0.001	0.03
16	G19710	0.30	0.009	0.27
17	G19711	<0.03	<0.001	<0.01
18	G19712	<0.03	<0.001	<0.01
19	G19713	<0.03	<0.001	<0.01
20	G19714	<0.03	<0.001	<0.01
21	G19715	<0.03	<0.001	<0.01
22	G19716	<0.03	<0.001	<0.01
23	G19717	<0.03	<0.001	<0.01
24	G19718	<0.03	<0.001	<0.01
25	G19719	<0.03	<0.001	<0.01

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GWR RESOURCES INC. AK7-648 26-Jun-07

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
26	G19720	0.05	0.001	0.01
27	G19721	0.50	0.015	0.51
28	G19722	0.22	0.006	0.60
29	G19723	<0.03	<0.001	0.01
30	G19724	0.04	0.001	0.15
31	G19725	<0.03	<0.001	0.04
32	G19726	0.04	0.001	0.03
33	G19727	<0.03	<0.001	<0.01
34	G19728	<0.03	<0.001	<0.01
35	G19729	<0.03	<0.001	<0.01
36	G19730	0.17	0.005	0.39
37	G19731	<0.03	<0.001	0.01
38	G19732	<0.03	<0.001	0.01
39	G19733	<0.03	<0.001	0.03
40	G19734	0.29	0.008	0.27
41	G19735	<0.03	<0.001	0.01
42	G19736	<0.03	<0.001	0.02
43	G19737	<0.03	<0.001	<0.01
44	G19738	<0.03	<0.001	0.01
45	G19739	0.03	0.001	0.04
46	G19740	<0.03	<0.001	0.02
47	G19741	0.43	0.013	0.45
48	G19742 DUP	0.51	0.015	0.43
49	G19743	0.10	0.003	0.05
50	G19744	0.08	0.002	0.09
51	G19745	0.08	0.002	0.12
52	G19746	<0.03	<0.001	0.03
53	G19747	0.03	0.001	0.06

QC DATA:

Repeat:

1	G19695	0.03	0.001	0.04
10	G19704	0.06	0.002	0.07
19	G19713	<0.03	<0.001	<0.01
27	G19721	0.48	0.014	
36	G19730	0.17	0.005	0.38

45	G19739	0.03	0.001	0.04
Resplit:				
1	G19695	0.03	<0.001	0.04
36	G19730	0.17	0.005	0.37
Standard:				
OXJ47		2.37	0.069	
OXJ47		2.37	0.069	
OXJ47		2.39	0.070	
S125		1.79	0.052	
Cu120				1.52
Cu120				1.53

ECO TECH LABORATORY LTD.

JJ/sa/bp
XLS/07

Jutta Jealouse
B.C. Certified Assayer

APPENDIX 7

Analytical Procedures

Analytical Procedure Assessment Report

Eco Tech Laboratory Ltd. is registered for ISO 9001-2000 by QMI Quality registrars (CDN 52172-01) for the “provision of assay and geochemical analytical services”. Eco Tech also Participates in The Canadian Certified Reference Materials Project (CCRMP) testing program annually.

SAMPLE PREPARATION

Samples are catalogued and logged into the sample-tracking database. During the logging in process, samples are checked for spillage and general sample integrity. It is verified that samples match the sample shipment requisition provided by the clients. The samples are transferred into a drying oven and dried.
Soils are prepared by sieving through an 80-mesh screen to obtain a minus 80-mesh fraction. Samples unable to produce adequate minus 80-mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh.
Rock samples are crushed on a Terminator jaw crusher to minus 10 mesh ensuring that 70% passes through a Tyler 10 mesh screen.
Every 35 samples a re-split is taken using a riffle splitter to be tested to ensure the homogeneity of the crushed material.
A 250 gram sub sample of the crushed material is pulverized on a ring mill pulverizer ensuring that 95% passes through a 150 mesh screen. The sub sample is rolled, homogenized and bagged in a pre-numbered bag.
A barren gravel blank is prepared after each job in the sample prep to be analyzed for trace contamination along with the actual samples.

GOLD ASSAY ANALYSIS

A 30 g sample size is fire assayed using appropriate fluxes. The resultant dore bead is parted and then digested with aqua regia and then analyzed on a Perkin Elmer/Thermo S-Series AA instrument. (Detection limit 0.03 g/t AA)
Appropriate standards and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet.
Results are collated by and are printed along with accompanying quality control data (repeats, re-splits, and standards).

MULTI ELEMENT ICP ANALYSIS

A 0.5 gram sample is digested with 3ml of a 3:1:2 (HCl:HN03:H20) for 90 minutes in a water bath at 95˚C. The sample is then diluted to 10ml with water. All solutions used during the digestion process contain beryllium, which acts as an internal standard for the ICP run. The sample is analyzed on a Jarrell Ash/Thermo IRIS Intrepid II XSP ICP unit. Certified reference material is used to check the performance of the machine and to ensure that proper digestion occurred in the wet lab. QC samples are run along with the client samples to ensure no machine drift occurred or instrumentation issues occurred during the run procedure. Repeat samples (every batch of 10 or less) and re-splits (every batch of 35 or less) are also run to ensure proper weighing and digestion occurred.
Results are collated by computer and are printed along with accompanying quality control data (repeats, re-splits, and standards).

COPPER ASSAY ANALYSIS

Samples and standards under go an aqua regia digestion in 200 ml phosphoric acid flasks. Appropriate standards and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet.

The digested solutions are made to volume with RO water and allowed to settle. An aliquot of sample is analyzed on a Perkin Elmer/Thermo S-Series AA instrument. (Detection limit 0.01 % AA)

Instrument calibration is done by verified synthetic standards, which have undergone the same digestion procedure as the samples. Standards used narrowly bracket the absorbance value of the sample for maximum precision.

Results are collated and are printed along with accompanying quality control data (repeats, re-splits, and standards).