ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: ASSESSMENT REPORT ON THE 2011 EXPLORATION PROGRAM ON THE CARIBOO GOLD DISTRICT, WELLS, BRITISH COLUMBIA

TOTAL COST: $10,976,056.85

AUTHOR(S): JIM YIN, PH.D., P.GEO.

SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-4-561 & 565

STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 5398987, 5405088, 5412501 and 5412506

YEAR OF WORK: 2011

PROPERTY NAME: CARIBOO GOLD

CLAIM NAME(S) (on which work was done): 506315, 528996, 529715, 546308 and 853622

COMMODITIES SOUGHT: GOLD

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN:

MINING DIVISION: CARIBOO

NTS / BCGS: 94H/3, 4 & 93A/14
LATITUDE: _____53_____ ° _____05_____ ’ _____00_____"
LONGITUDE: ____121_____ ° ____32_____ ’ _____00_____" (at centre of work)
UTM Zone: 10 EASTING: 598236 NORTHING: 5882546

OWNER(S): BARKERVILLE GOLD MINES LTD.

MAILING ADDRESS: 15th FLOOR – 675 WEST HASTINGS STREET
VANCOUVER, B.C. V6B, 1N2

OPERATOR(S) [who paid for the work]: BARKERVILLE GOLD MINES LTD.

MAILING ADDRESS: 15th FLOOR – 675 WEST HASTINGS STREET
VANCOUVER, B.C. V6B, 1N2

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**): QUARTZITE, ARGILLITE, PROTEROZOIC AND/OR PALEOZOIC, SNOWSHOE GROUP, BARKERVILLE TERRANE, CARIBOO TERRANE, FAULT, FOLD, QUARTZ VEIN, PYRITE, REPLACEMENT, DISSEMINATION, CLOT, GOLD, SERICITE, CHLORITE, MAGNETITE PORPHYROBLAST, and COSALITE

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 30662 & 32282

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: 15.06 line km of Self Potential (SP)		506620, 546309, 546722 & 577422	
Airborne			
GEOCHEMICAL (number of samples analysed for …)			
Soil			
Silt			
Rock: 228 including 66 channel samples		529715, 546308 and 853622	
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core: 57,691.5 meters in 232 surface NQ diamond drill holes		506315, 528996, 529715, 546308 and 853622	
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
Other			
		TOTAL COST	***$10,976,056.85***

ASSESSMENT REPORT ON THE 2011 EXPLORATION PROGRAM ON THE **CARIBOO GOLD PROJECT**

WELLS, BRITISH COLUMBIA

NTS: 093H/03, 04; 093A/13, 14

Latitude: 53˚05' N Longitude: 121˚32' W

CARIBOO MINING DIVISION

Claim Record Numbers: 506236, 529715, 528996, 546308, 546311, 546314, 546722, 593959, 600139 and 600143

For

Barkerville Gold Mines Ltd.
15th floor – 675 West Hastings Street
Vancouver, British Columbia
V6B 1N2
Tel: (604)669-6463
Fax: (604)669-3041

BC Geological Survey
Assessment Report
34259a

Owner/Operator:
Barkerville Gold Mines Ltd.

By

Jim Yin, Ph.D., P. Geo.

November 15, 2013

SUMMARY

The approximately 1,174.4 square kilometer (117,442.49 hectare) land package of Barkerville Gold Mines Ltd. (BGM) is located in the Wells-Barkerville Gold Camp, Wells, British Columbia, approximately 80 km east of Quesnel, 120 km southeast of Prince George and 500 km north of Vancouver, on NTS map sheet 093H/03, 04; 093A/13, 14, in the Cariboo Mining Division. Good road access exists across the project area.

Geologically, the Cariboo Gold Project area is underlain by a northwest striking, moderately northeast dipping sequence of the later Proterozoic and/or Paleozoic continental shelf and slope deposits in Barkerville Terrane. This includes turbiditic clastic sedimentary rocks with lesser amounts of volcanic and minor carbonates on the steep, overturned limb of a southwest-verging antiform, which, in turn, is on the northeast flank of the Island Mountain Anticlinorium. The sequence has been metamorphosed to lower greenschist facies.

The 2011 exploration program of BGM -- the subject of this report -- focused mainly around the proposed open-pit on Cow Mountain, at the newly discovered zone; namely the so-called Pit Vein Zone, which is approximately 94 meters northwest of the Bonanza Ledge Zone at BC Vein and in the head water area of Stouts Gulch on Barkerville Mountain.

SP surveys in 2011 were conducted respectively on mineral tenures 506620, 546309, 546722 and 577422 on Proserpine Mountain. The Proserpine Grid was 13.93 line kilometers (Lkm) and the Liberty Grid was 1.19 Lkm.

The drill areas, covered by claim record numbers 506315, 528996, 529715, 546308 and 853622, are underlain by a variety of quartzite, phyllite, argillite and lesser metamorphosed volcanic rocks, including spilite and limestone of the Baker Unit of the Downey Succession, and the Rainbow, BC Argillite and Lowhee Units of the Hardscrabble Mountain Succession, Snowshoe Group.

Targeting both replacement and quartz vein styles of gold mineralization, the 2011 exploration program consisted of 57,691.5 metres (189,274.4 feet) in 232 surface diamond drill holes, which included 21 monitoring water holes totaling 3,019.9 metres (9,907.6 feet), and 162 rock including 66 channel samples on both Barkerville and Cow Mountains.

During the second half of 2011, BGM achieved significant results from its drilling activities outside of the boundaries of the previously defined Gold Quartz proposed open pit. Management then expanded its goal of updating its Gold Quartz resource to both within and outside of its original boundaries. BGM engaged 4 drill contractors with up to 8 drill rigs on the property to complete the drill program by the year end of 2011, so as to expeditiously receive an updated resource estimation based on the newly proposed open pit parameters.

Of the 232 drill holes conducted by BGM in 2011:

- 164 holes (CM11-01 through 157) totaling 43,366.6 metres (142,277.0 feet) were drilled on Cow Mountain. Drilling on Cow Mountain targeted potentially mineralized areas in and around the existing historical gold quartz resource estimate issued in 2006.

- 30 holes (BCV11-01 through 29) totaling 9,217.5 metres (30,240.8 feet) predominately targeted a section of the BC Vein located between the Bonanza Ledge gold deposit and the Goldfinch Fault Zone on Barkerville Mountain.

- 10 holes (BC11-01 through 10) totaling 956.8 metres (3,139.0 feet) were drilled to follow up a new zone, the Pit Vein Zone discovered by trenching, which is approximately 94 metres to the mine grid northwest of Bonanza Ledge Zone on Barkerville Mountain.

- 5 holes (BC11-11 through 15) totaling 943.1 metres (3,094.0 feet) were drilled on Bonanza Ledge Zone to collect ARD samples for Lorax Environmental.

- 2 holes (BC11-16 and 17) totaling 187.8 metres (616 feet) were drilled respectively at the head water area of Stouts Gulch and on Myrtle Property on Barkerville Mountain.

- 21 monitoring water holes (CMW11 & BMW11 holes) totaling 3,019.9 meters (9,907.6 feet) were conducted on both Cow and Barkerville Mountains. These holes were drilled as part of the water monitoring program for both the Cow and Barkerville Mountain areas and will be used to monitor water before and during mining. They are away from any existing resource estimates. As a routine check, all holes are logged and assayed if the rock looks interesting.

Trenching totaling 60 metres in length, 50 metres of which was on Cow Mountain and 10 meters on Barkerville Mountain, was completed in 2011.

Part of the highlights of the 2011 drill results are as follows:

- Drill hole BC11-03 intercepted 14.1 meters of 12.1 g/T gold between 24.3 and 38.4 meters, including 6.3 meters of 25.4 g/T gold between 29.3 and 35.6 meters

- 4.6 meters of 28.7 g/T gold between 106.7 and 111.2 meters, including 1.5 meters of 81.5 g/T gold between 109.7 and 111.2 meters (BCV11-01)

- 12.9 meters of 8.67 g/T gold between 165.4 and 178.3 meters, including 1.9 meters of 29.9 g/T gold between 165.4 and 167.4 meters and 0.6 meters of 38.5 g/T gold between 172.0 and 172.6 meters (BCV11-04)

- 11.0 meters of 10.2 g/T gold between 131.1 and 142.0 meters (BCV11-07)

- 9.7 meters of 11.7 g/T gold between 161.5 and 171.1 meters (BCV11-09)

- 17.6 meters of 7.75 g/T (0.226 oz/t) gold between 115.8 m and 133.4 m (BCV11-13)

- 2.3 meters of 16.6 g/T (0.423 oz/t) gold between 125.1 m and 127.3 m (BCV11-18)

- 19.9 m of 83 g/T (2.429 oz/) gold between 102.7 m and 122.6 m, including 10 m of 165 g/T (4.824 oz/t) gold between 107.3 m and 117.3 m (CM11-25B)

- 3.9 m of 66.6 g/T (1.941 oz/t) gold between 78.0 m and 81.9 m, including 2.1 m of 121 g/T (3.543 oz/t) gold between 78.9 m and 81.0 m, and including 1.2 m of 204 g/T (5.949 oz/t) gold between 79.9 m and 81.1 m (CM11-27)

- 2.1 m of 124 g/T (3.63 oz/t) gold between 45.4 m and 47.5 m, including 0.5 m of 313 g/T (9.128 oz/t) gold between 45.4 m and 46.0 m (CM11-30)

- 3.4 m of 459 g/T (13.393 oz/t) gold between 306.9 m and 310.3m, including 0.8 m of 1,942 g/T (56.635 oz/T) gold between 308.0 m and 308.8 m, including 2.7 m of 23.5 g/T (0.684 oz/t) gold between 284.7 m and 287.4m (CM11-85)

- 21.5 m of 9.97 g/T (0.291 oz/t) gold between 223.8 and 245.2 meters, including 2.8 m of 52.0 g/T (1.516 oz/T) gold between 240.5 and 243.3 meters (CM11-87)

The following programs are recommended for the 2012 BGM exploration season:

- Large scale trenching and drilling program at Myrtle Property on Barkerville Mountain to prove if it is a second CGQM on Cow Mt.

- Synthesize the surface and subsurface data for Barkerville, Cow and Island Mountains and complete an introductory three dimensional model of the mineralization to preliminarily estimate gold resources of the newly discovered Pit Vein Zone, Mucho Oro Zone, Goldfinch Zone, and BC Vein on Barkerville Mountain, of various zones in Cow and Island Mountains, and to gain a better understanding of the geology and mineralization.

- Based on the modeling mentioned above, conduct an extensive diamond drill program to confirm the validity of the model, and determine the three dimensional distribution of the mineralization, major fault structures and other significant parameters required for economic assessment.

- It is expected that an infill hole drill program within and around the proposed open pit area centered on Sanders Zone in Cow Mountain will be conducted to upgrade and increase the tonnage of the current 43-101 resource.

- More drilling needs to be conducted to confirm the total length and depth of the BC Vein along strike onto Cow Mountain from Barkerville Mountain.

TABLE OF CONTENTS

Page

SUMMARY ..... A

1.0 INTRODUCTION AND TERMS OF REFERENCE 1

2.0 LOCATION, ACCESS AND INFRASTRUCTURE 2

3.0 PHYSIOGRAPHY, CLIMATE, VEGETATION AND LOCAL RESOURCES 3

4.0 LEGAL DESCRIPTION 5

5.0 HISTORY 7

6.0 GEOLOGICAL SETTING 10

6.1 Regional 10
6.2 Property 10

7.0 DEPOSIT TYPES AND MINERALIZATION 12

7.1 Deposit Types 12
7.2 Mineralization 14

8.0 2011 WORK PROGRAM SUMMARY 15

8.1 Geochemistry 15
8.2 Geophysics 15
8.3 Diamond Drilling 15
8.4 Trenching 17
8.5 Road Construction and Maintenance 17
8.6 Compound Construction and Maintenance 18
8.7 Other Activities 18
8.8 Environmental Management & Monitoring 18

9.0 GEOCHEMISTRY 18

9.1 Procedure ..... .18
9.2 Results 18

TABLE OF CONTENTS (*cont'd*)

Page

10.0 DIAMOND DRILLING 19

10.1 Procedure 19
10.2 Sampling Method and Approach 20
10.3 Results 21
10.4 Data Verification 21

11.0 SAMPLE PREPARATION, ANALYSES AND SECURITY 22

11.1 Mine Site 22
11.2 Analytical Laboratory ..... ……..24

12.0 CONCLUSIONS AND RECOMMENDATIONS 26

LIST OF FIGURES

Following Page

Figure 1 **Property Location 3**

Figure 2 **Mineral Tenure 5**

Figure 3 **Detailed Mineral Tenure..... 27 (in pocket)**

Figure 4 **Crown Granted Tenure 6**

Figure 5 **Regional Geology 7**

Figure 6 **Geology of the Wells-Barkerville Area 11**

Figure 7 **Geology and Long Section of Cariboo Gold Project..... 11**

Figure 8 **Index Map ..... 27 (in pocket)**

Figure 9A **2011 BGM Reconnaissance Rock Samples ..... 27 (in pocket)**

Figure 9B **2011 BGM Reconnaissance Rock Samples ..... 27 (in pocket)**

Figure 9C **2011 BGM Reconnaissance Rock Samples ..... 27 (in pocket)**

Figure 9D **2011 BGM Channel Samples ..... 27 (in pocket)**

Figure 10A **Surface Plan of Pit Vein Zone Drill Holes ..... 27 (in pocket)**

Figure 10B **Surface Plan of Barkerville Mt. Drill Holes ..... 27 (in pocket)**

Figure 10C **Surface Plan of BC Vein Drill Holes ..... 27 (in pocket)**

LIST OF FIGURES (*cont'd*)

Following Page

Figure 10D **Surface Plan of Barkerville Mt. MW Holes.....27 (in pocket)**

Figure 11A **Surface Plan of Cow Mt. Drill Holes.....27 (in pocket)**

Figure 11B **Surface Plan of Cow Mt. MW Holes.....27 (in pocket)**

Figure 11C **Surface Plan of Cow Mt. MW Holes.....27 (in pocket)**

Figure 12 **DDH BC11-01 & 02 Section .....27 (in pocket)**

Figure 13 **DDH BC11-03, 04 & 05 Section .....27 (in pocket)**

Figure 14 **DDH BC11-06 & 07 Section .....27 (in pocket)**

Figure 15 **DDH BC11-08 & 09 Section .....27 (in pocket)**

Figure 16 **DDH BC11-10 Section.....27 (in pocket)**

Figure 17 **DDH BC11-11 & 12 Section .....27 (in pocket)**

Figure 18 **DDH BC11-13 & 14 Section .....27 (in pocket)**

Figure 19 **DDH BC11-15 Section.....27 (in pocket)**

Figure 20 **DDH BC11-17 Section.....27 (in pocket)**

Figure 21 **DDH BCV11-01, 02, 03, 04 & 05 Section .....27 (in pocket)**

Figure 22 **DDH BCV11-06, 07, 08, 09, 10 & 11 Section .....27 (in pocket)**

LIST OF FIGURES (*cont'd*)

Following Page

Figure 23 **DDH BCV11-12, 13, 14, 15B & 16 Section.....27 (in pocket)**

Figure 24 **DDH BCV11-17, 18, 19, 20 & 21 Section .....27 (in pocket)**

Figure 25 **DDH BCV11-22, 23, 24 & 25 Section .....27 (in pocket)**

Figure 26 **DDH BCV11-26, 27, 28 & 29 Section .....27 (in pocket)**

Figure 27 **DDH BMW11-06 & 06A Section .....27 (in pocket)**

Figure 28 **DDH BMW11-07 & 07A Section .....27 (in pocket)**

Figure 29 **DDH BMW11-08 Section .....27 (in pocket)**

Figure 30 **DDH BMW11-08A Section.....27 (in pocket)**

Figure 31 **DDH BMW11-09 & 09A Section .....27 (in pocket)**

Figure 32 **DDH BMW11-10 & 10A Section .....27 (in pocket)**

Figure 33 **DDH CM11-01 & 02 Section .....27 (in pocket)**

Figure 34 **DDH CM11-03 & 04 Section .....27 (in pocket)**

Figure 35 **DDH CM11-05 & 06 Section .....27 (in pocket)**

Figure 36 **DDH CM11-07 & 08 Section .....27 (in pocket)**

Figure 37 **DDH CM11-09 & 10 Section .....27 (in pocket)**

LIST OF FIGURES (*cont'd*)

Following Page

Figure 38 **DDH CM11-11 & 12 Section ..... 27 (in pocket)**

Figure 39 **DDH CM11-13 & 14 Section ..... 27 (in pocket)**

Figure 40 **DDH CM11-15 & 16 Section ..... 27 (in pocket)**

Figure 41 **DDH CM11-17 Section ..... 27 (in pocket)**

Figure 42 **DDH CM11-18, 19 & 20 Section ..... 27 (in pocket)**

Figure 43 **DDH CM11-21, 22, 23 & 24 Section ..... 27 (in pocket)**

Figure 44 **DDH CM11-25B, 26 & 27 Section ..... 27 (in pocket)**

Figure 45 **DDH CM11-28, 28B & 29 Section ..... 27 (in pocket)**

Figure 46 **DDH CM11-30, 31, 32 & 33 Section ..... 27 (in pocket)**

Figure 47 **DDH CM11-34, 35, 36 & 37 Section ..... 27 (in pocket)**

Figure 48 **DDH CM11-38, 39 & 40 Section. ..... 27 (in pocket)**

Figure 49 **DDH CM11-41, 42, 65 & 65A Section ..... 27 (in pocket)**

Figure 50 **DDH CM11-43 Section ..... 27 (in pocket)**

Figure 51 **DDH CM11-44 & 45 Section. ..... 27 (in pocket)**

LIST OF FIGURES (*cont'd*)

Following Page

Figure 52 **DDH CM11-46, 47, 48, 49, 50 & 51 Section. .....27 (in pocket)**

Figure 53 **DDH CM11-52 & 53 Section. .....27 (in pocket)**

Figure 54 **DDH CM11-54, 55 & 56 Section. .....27 (in pocket)**

Figure 55 **DDH CM11-57 Section.....27 (in pocket)**

Figure 56 **DDH CM11-58 Section.....27 (in pocket)**

Figure 57 **DDH CM11-59C & 60 Section. .....27 (in pocket)**

Figure 58 **DDH CM11-61 & 62 Section. .....27 (in pocket)**

Figure 59 **DDH CM11-63 & 64 Section. .....27 (in pocket)**

Figure 60 **DDH CM11-66, 67, 68 & 69 Section. .....27 (in pocket)**

Figure 61 **DDH CM11-70, 70A & 137 Section.....27 (in pocket)**

Figure 62 **DDH CM11-71A & 72 Section. .....27 (in pocket)**

Figure 63 **DDH CM11-73, 74 & 75 Section. .....27 (in pocket)**

Figure 64 **DDH CM11-76 & 77 Section. .....27 (in pocket)**

Figure 65 **DDH CM11-78 & 79 Section. .....27 (in pocket)**

Figure 66 **DDH CM11-80A & 80B Section. .....27 (in pocket)**

LIST OF FIGURES (*cont'd*)

Following Page

Figure 67 **DDH CM11-81 & 82 Section. .....27 (in pocket)**

Figure 68 **DDH CM11-83 & 84 Section. .....27 (in pocket)**

Figure 69 **DDH CM11-85 & 86 Section. .....27 (in pocket)**

Figure 70 **DDH CM11-87 & 88 Section. .....27 (in pocket)**

Figure 71 **DDH CM11-89 & 90 Section. .....27 (in pocket)**

Figure 72 **DDH CM11-91 & 92 Section. .....27 (in pocket)**

Figure 73 **DDH CM11-93 & 94 Section. .....27 (in pocket)**

Figure 74 **DDH CM11-95 & 96 Section. .....27 (in pocket)**

Figure 75 **DDH CM11-97, 98, 99 & 100 Section. .....27 (in pocket)**

Figure 76 **DDH CM11-101, 102, 103, 104, 105 & 106 Section. ..27 (in pocket)**

Figure 77 **DDH CM11-107 & 108 Section. .....27 (in pocket)**

Figure 78 **DDH CM11-109 & 110 Section. .....27 (in pocket)**

Figure 79 **DDH CM11-111 & 111A Section. .....27 (in pocket)**

Figure 80 **DDH CM11-112, 113, 114 & 115 Section. .....27 (in pocket)**

Figure 81 **DDH CM11-116 & 117 Section. .....27 (in pocket)**

LIST OF FIGURES (*cont'd*)

Following Page

Figure 82 **DDH CM11-118 & 119 Section. .....27 (in pocket)**

Figure 83 **DDH CM11-120 & 121 Section. .....27 (in pocket)**

Figure 84 **DDH CM11-122 & 123 Section. .....27 (in pocket)**

Figure 85 **DDH CM11-124 & 125 Section. .....27 (in pocket)**

Figure 86 **DDH CM11-126 & 127 Section. .....27 (in pocket)**

Figure 87 **DDH CM11-128, 129, 154 & 155 Section. .....27 (in pocket)**

Figure 88 **DDH CM11-130, 131 & 132 Section. .....27 (in pocket)**

Figure 89 **DDH CM11-133, 134, 135 & 136 Section. .....27 (in pocket)**

Figure 90 **DDH CM11-138 & 139 Section. .....27 (in pocket)**

Figure 91 **DDH CM11-140, 141 & 141A Section.....27 (in pocket)**

Figure 92 **DDH CM11-142, 143, 152 & 153 Section. .....27 (in pocket)**

Figure 93 **DDH CM11-144 & 151 Section. .....27 (in pocket)**

Figure 94 **DDH CM11-145 & 150 Section. .....27 (in pocket)**

Figure 95 **DDH CM11-146, 147, 148 & 149 Section. .....27 (in pocket)**

Figure 96 **DDH CM11-156 & 157 Section. .....27 (in pocket)**

LIST OF FIGURES (*cont'd*)

Following Page

Figure 97 **DDH CMW11-01 & 01A Section. .....27 (in pocket)**

Figure 98 **DDH CMW11-02 Section. .....27 (in pocket)**

Figure 99 **DDH CMW11-03 & 03C Section. .....27 (in pocket)**

Figure 100 **DDH CMW11-03A & 03B Section.....27 (in pocket)**

Figure 101 **DDH CMW11-04 & 04A Section. .....27 (in pocket)**

Figure 102 **DDH CMW11-12 & 13 Section.....27 (in pocket)**

LIST OF TABLES

Following Page

Table 1 **Summary of Claim Information 5**

Table 2 **Crown Granted Mineral Tenures 6**

Table 3 **General Stratigraphy of the Study Area..... 11**

Table 4 **2011 BGM Reconnaissance Rock Samples..... 15**

Table 5 **2011 BGM Reconnaissance Channel Samples 15**

Table 6 **Summary of 2011 Surface Diamond Drill Holes..... 15**

Table 7 **Survey Data of 2011 Diamond Drill Holes..... 15**

Table 8 **Surface Drill Results of 2011 Barkerville Mountain Drill Holes 15**

Table 9 **Surface Drill Results of 2011 BC Vein Drill Holes..... 15**

Table 10 **Surface Drill Results of 2011 Cow Mountain Drill Holes 15**

Table 11 **Surface Drill Results of 2011 Monitoring Water Drill Holes 15**

APPENDICES

Appendix I	**REFERENCES**
Appendix II	**STATEMENT OF CLAIMS**
Appendix III	**STATEMENT OF EXPENDITURES**
Appendix IV	**STATEMENT OF QUALIFICATION**
Appendix V	**DIAMOND DRILL HOLE LOGGING CODES**
Appendix VI	**DIAMOND DRILL HOLE LOGS**
Appendix VII	**GEOCHEMISTRY RESULTS**
Appendix VIII	**STATEMENT OF LOCATION OF CORE STORAGE**
Appendix IX	**ANNUAL MOE WATER QUALITY REPORT FOR 2011 BONANZA LEDGE**
Appendix X	**REPORT FOR 2011 SELF POTENTIAL GEOPHYSICAL SURVEYS AT MOUNT PROSERPINE**

1.0 INTRODUCTION AND TERMS OF REFERENCE

This report is prepared for the management of Barkerville Gold Mines Ltd. ("BGM" hereinafter), a mineral exploration and mining company listed on the TSX-Venture Exchange (BGM). BGM has become Canada's newest gold producer as mining activities at the QR Mine & Mill have led to the first gold ore production in September 2010. BGM has recently obtained permits to open-pit mine its Bonanza Ledge gold deposit at Wells-Barkerville, in central British Columbia.

This report documents the results of BGM's 2011 drill program, mainly completed around the proposed open-pit on Cow Mountain, at the newly discovered zone; namely the so-called Pit Vein Zone, which is approximately 94 meters to the northwest of Bonanza Ledge Zone, at BC Vein and in the head water area of Stouts Gulch on Barkerville Mountain. Its purpose is to detail the exploration work done, to update and upgrade resource estimates on Cow Mountain, to provide more information for resource estimates of BC Vein, to draw conclusions based on this work and previous work programs, to provide ARD samples for environmental protection and to make preliminary recommendations for future assessment work.

The 2011 exploration program included a total of 57,691.5 metres (189,274.4 feet) in 232 surface diamond drill holes, which include 21 monitoring water holes totaling 3,019.9 metres (9,907.6 feet) drilled on both Barkerville and Cow Mountains (this does not include those drill holes abandoned mainly due to poor ground), 162 rock including 66 channel samples on various claims of BGM. Trenching totaling 60 meters long, 50 meters of which was on Cow Mountain and 10 meters on Barkerville Mountain, was completed in 2011. An approximately 3 kilometres long exploration road was built and a couple of drill pads were completed along the road in Grouse Creek area in 2011. In addition, environmental studies were conducted in Barkerville and Cow Mountains. All the haul road connecting Bonanza Ledge gold deposit and Barkerville Highway was finished. The Lowhee Creek Compound was enlarged and doubled in size while two new core shacks were set up at the compound. Databases of drill holes conducted during 1935 and 2011 on BGM's land package were roughly built (unfinished). Access roads to the properties were maintained to keep the 2011 exploration program moving forward.

Drilling services of the 2011 exploration program were provided respectively by Armstrong Drilling Ltd. of Armstrong, B.C., Hardcore Diamond Drilling Ltd. of Penticton, B.C., Lone Peak Drilling of Kimberley, B.C., and Standard Drilling & Engineering Ltd. of Vancouver, B.C.

Mine-site geologists spotted the drill collars, and Shaun McLellan, Gary Polischuk, Ron Randall and Rick Schmode prepared the drill pads and related access roads. Jordan Altman, Nikolay Bashaev, Christina Klein, Jennifer

Nesvold, Ned Reid, and Jim Yin logged all the surface diamond drill holes. Drill core samples were cut/split and packed respectively by Barry Denney, Andy Funke, Leslie Funke, Holly McRae, and Kristian Nysven. Sarai Danby, Barry Denney, Holly McRae, and Melanie Rainey organized and shipped the samples to the assay lab. The analytical work on both the drill core and reconnaissance samples was carried out by ALS Laboratory of North Vancouver, B.C., Eco-Tech Laboratory Ltd. (ETL) of Kamloops, B.C., and Inspectorate Exploration & Mining Services of Richmond, B.C. Analytical results include 28/30 elements ICP and Au fire/metallic assays with atomic absorption finish.

Cross sections of all the 2011 diamond drill-holes were digitally compiled by John Kulik, Jennifer Nesvold, Christina Klein and Jordan Altman. Paul Guiguet, Jim Yin, Cam Schellenburg, Holly McRae, Linda Cobb and Grant Shelest surveyed casing collars of the drill holes. Down-the-hole surveys were done by the drillers mainly by use of Ranger survey equipment.

The author of this report has worked on the Cariboo Gold Project property as consulting geologist since the summer of 2004, and has been involved with the 2011 exploration program and is responsible for the present interpretation of the local geology. The interpretations, conclusions and recommendations in this report are based on the current work performed by the author and his colleagues, a literature review of previous work done on the property and surrounding areas, and a review of data gained from previous exploration and mining activities specific to Cow and Barkerville Mountains. The author has assumed that the previous documented work on the property is valid and has not encountered any information to discredit such work.

Information for Sections 2 - 7 of this report is updated from previous reports filed with the Ministry of Energy, Mines and Petroleum Resources; in particular, assessment reports for 2004 to 2010. That portion of Item 11.2 (Analytical Laboratory) addressing analytical procedures at the assay laboratory was provided by Echo Tech Laboratory/ALS Laboratory and Inspectorate Exploration & Mining Services. The portion of Item 8.5 (Environmental Management & Monitoring) was provided by Lorax Environmental Services Ltd., Vancouver.

It is the author’s opinion that this report is understandable, and not misleading, and that no additional information or explanation is necessary.

The author is not aware of any additional relevant data or information that would affect the conclusions and recommendation contained within this report.

2.0 LOCATION, ACCESS AND INFRASTRUCTURE

BGM's mineral tenures, on NTS map sheet 093H/03, 04 and 093A/13, 14, in the historic Barkerville gold camp encompass approximately 1,174.4square kilometers (117,442.49hectares) in a 60 km by 20 km wide belt.

The Cariboo Gold Project of BGM, on NTS map sheet 093H/3, 4, surrounds the community of Wells, central British Columbia, approximately 80 km east of Quesnel, 120 km southeast of Prince George and 500 km north of Vancouver, in the Cariboo Mining Division (Figure 1).

The BC central interior can be accessed by daily commercial airline service to:

- Quesnel via Central Mountain Air;
- Williams Lake via Central Mountain Air and Pacific Coastal Air; and
- Prince George via Air Canada, Central Mountain Air and West Jet.

The nearest rail line, the north-south line operated by Canadian National Railway Company Ltd. and extending through the central interior adjacent to Highway 97, is approximately 80 km west of Wells.

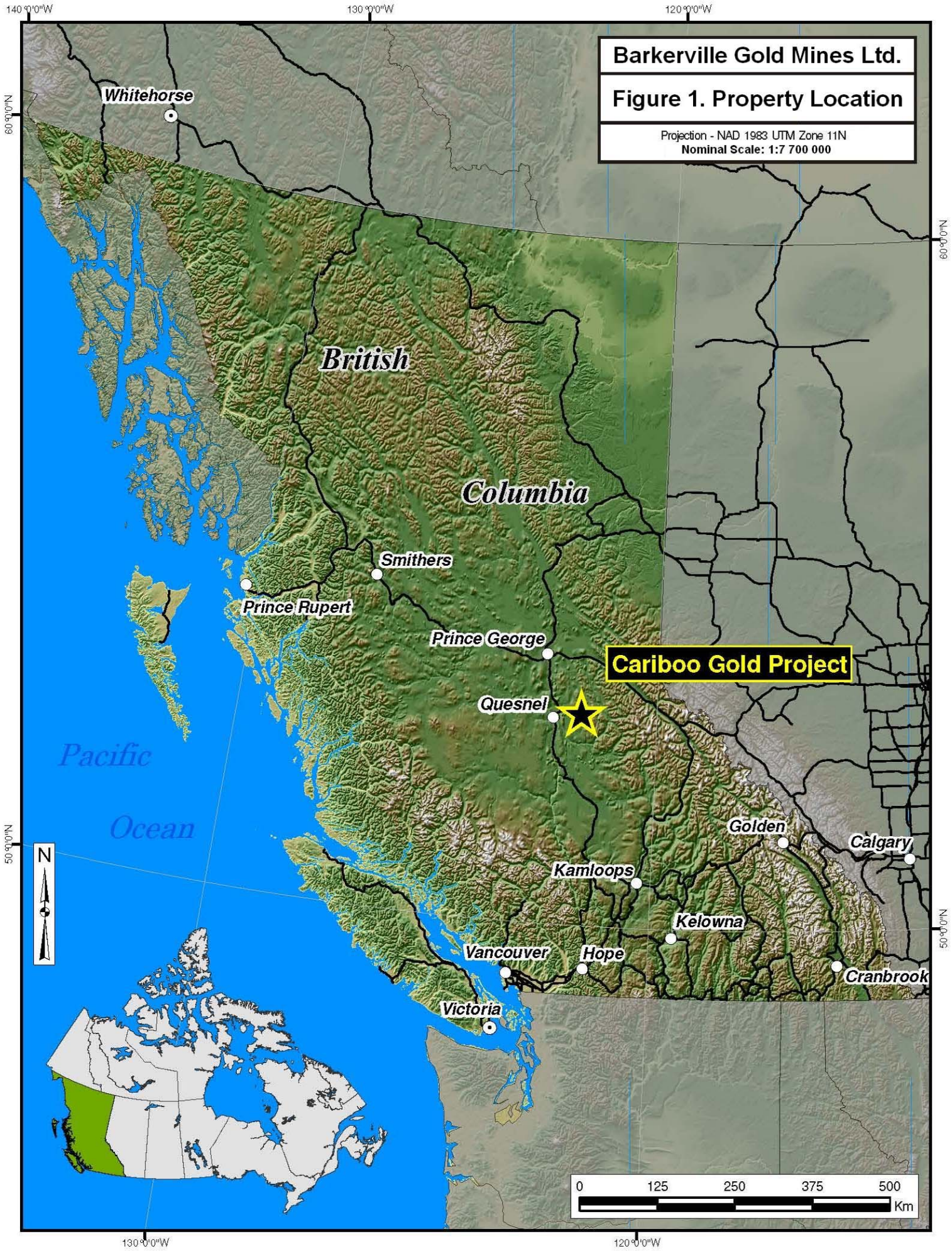
Road access to Wells and Barkerville is via Highway 97, the main north-south route through the central interior from Quesnel. Access from Quesnel is via Highway 26, which provides paved public access approximately 80 km east to Wells, and an additional 8 km to the terminus of the paved portion of the Highway at Barkerville. The road is kept plowed during the winter. There is no other paved road access to the area. The project area is accessible via Highway 26. There is an extensive network of gravel roads that provide access throughout the area, including roads maintained by the BC Forest Service and old mine exploration roads and trails. These roads are also used as part of an extensive winter snowmobile trail system.

An airstrip adjacent to Highway 26 and at its junction with the Bowron Lake Road, between Wells and Barkerville, can accommodate small planes. A helicopter pad is located on the outskirts of Wells, near the east end of the townsite. Float planes can land on Jack of Clubs Lake, just west of the townsite of Wells.

3.0 PHYSIOGRAPHY, CLIMATE, VEGETATION AND LOCAL RESOURCES

The current project area lies southeast of the Jack of Clubs Lake, situated within the Quesnel Highlands on the eastern edge of the Interior Plateau. The highlands have an average width and length of approximately 50 km and 160 km, respectively, extending from Bowron Lake south to Mahood Lake.

The Quesnel Highlands are the remnants of rolling plateau formed initially from bedrocks lain down as the ancient North American Plate moved westwards colliding with offshore seabed and island groups. The bedrocks were then overlain by lava flows emanating from Chilcotin volcanoes that filled the lowlands between the Coast and Cariboo Mountains. These remnants rise gradually from


Barkerville Gold Mines Ltd.
Figure 1. Property Location
Projection - NAD 1983 UTM Zone 11N
Nominal Scale: 1:7 700 000
140°0'0"W
130°0'0"W
120°0'0"W
60°0'0"N
50°0'0"N
Whitehorse
British
Columbia
Smithers
Prince Rupert
Prince George
Cariboo Gold Project
Quesnel
Pacific
Ocean
Golden
Calgary
Kamloops
Kelowna
Vancouver
Hope
Cranbrook
Victoria
N
0
125
250
375
500
Km

roughly 1,500 m above sea level in the west to more than 1,900 m above sea level in the east, and become progressively more dissected with elevation.

The topography is moderate, rising from about 1,200 metres at Wells to just over 1,600 metres on Barkerville Mountain. Summits are generally rounded, having been glaciated by continental ice sheets during the Pleistocene Epoch (Holland, 1976; Hart, 2001). Ice direction is generally to the northwest near Wells and glacial till is the most widespread surficial deposit in the area.

The town of Wells and the Barkerville Historic Townsite lie within incised river valleys at elevations of approximately 1,200 m and 1,280 m above sea level respectively. The relatively small Jack of Clubs Lake and Williams Creek drainage basins converge at Wells and together compose the upper headwaters of the Willow River. They represent a combined catchment area of approximately 100 square kilometers at the southern extremity of the Willow River basin, and together embody roughly 3% of the total area of the basin. The Willow River flows into the Fraser River east of Prince George.

The Bowron River drainage lies to the east and flows into the Fraser River north of Highway 16, approximately 60 km east of Prince George. The Quesnel River drainage lies to the south and flows into the Fraser River at Quesnel. The Cottonwood River drainage lies to the west of the Wells - Barkerville area and flows into the Fraser River approximately 20 km north of Quesnel.

Pleistocene glacial till and clay are widespread. Moderately-drained and well-drained morainal and colluvial materials dominate at higher elevations. Valley bottoms are overlain by very poorly drained organic deposits or moderately drained fluvial sands adjacent to the Willow River, downstream of Jack of Clubs Lake, lower Lowhee Creek and the Willow River.

The landscape in the Wells - Barkerville area has been altered locally by mining activities that began in the early 1860s. Hydraulic mining has resulted in over-steepened, erosion-prone stream banks in some areas, while placer and underground mining have modified the landscape through the creation of tailings mounds, waste rock piles, and the establishment of roads and trails across forested mountain slopes.

The Wells-Barkerville area is located between the Coast and northern Rocky Mountains, two of the most seismically active areas in Canada. Seismic activity, however, drops off rapidly east of the Coast Mountains and south of 60 degrees north latitude. The Cariboo Gold Project is within the Southern Cordillera region, as defined by the Geological Survey of Canada for the purpose of describing seismic risk (Fier, etc., 2009).

The climate consists of warm summers and cold winters due to the moderately high altitude of the Wells area. The climate is wet throughout the year, with a

mean annual precipitation of 100 centimetres that includes a significant amount of snow, especially at the higher elevations. Averagely monthly temperatures at Barkerville (the nearest weather station for which a long-term record is available) range from 12.3 °C in July to -9.1 °C in January.

The Wells area is generally well forested; hillside slopes are dominated by spruce and sub-alpine fir, accompanied by alders and other deciduous foliage on lower, wetter slopes flanking river valleys.

As mentioned above, local transport is limited to Highway 26, paved roads within the townsite and a system of gravel roads. All terrain vehicles and snowmobiles are also used to access the properties. BGM maintain a geological compound at the foot of Cow Mountain on a crown-granted mineral claim that provides office space and communication systems. Portable water is packed in.

Resources required for mining exploration are generally available in the Town of Wells. A single-phase 7.2 kV power line has been extended approximately 75 km east to Wells from a substation located approximately 10 km east of Quesnel; the power line generally follows Highway 26 corridor, extending to BGM's geological compound; namely, the Lowhee Creek Compound. Surface water is readily available year-round for drill operation, which does not require formal approval other than through the Notice of Work review system, pursuant to the Mines Act and associated regulations. A hospital is situated in the town of Quesnel and basic supplies and services are available in Wells.

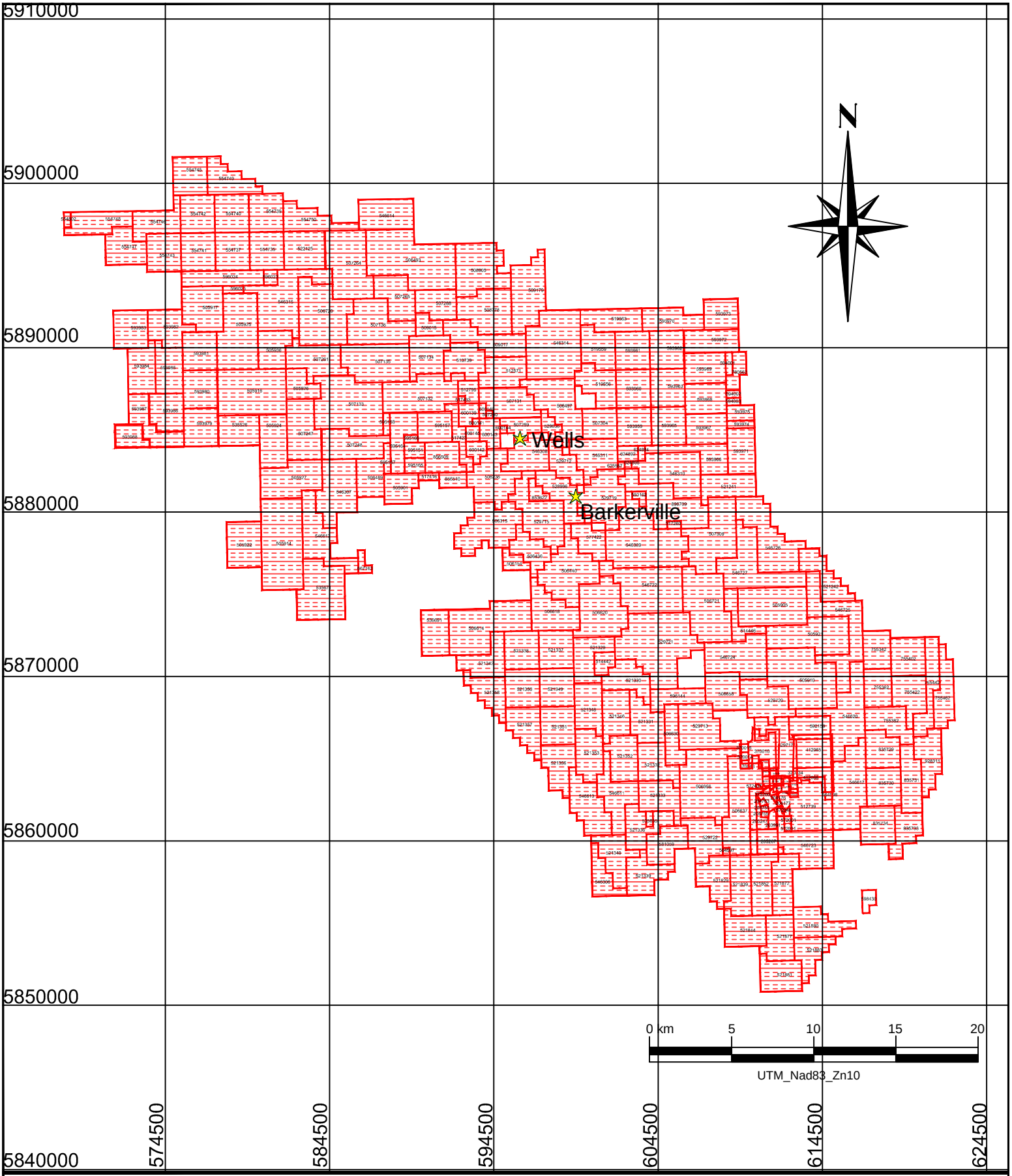
4.0 LEGAL DESCRIPTION

BGM is a junior mining company listed on the TSX-V Exchange with an emphasis on gold projects in the Cariboo Mining Division of Central B.C., Canada. The company has been developing its Cariboo Gold Project near Barkerville, B.C., which encompasses (from northwest to southeast) the former producing Hardscrabble Tungsten-Gold Mine, Mosquito Creek Gold Mine (now on care and maintenance), Aurum Gold Mine, Island Mountain Gold Mine, Cariboo Gold Quartz Mine, Bonanza Ledge Gold Deposit (proposed mine), the Cariboo Thompson Gold & Silver Mine, and the Cariboo Hudson Gold Mine.

Currently BGM's major projects include:

- Bonanza Ledge gold deposit in Barkerville Mountain
- Cariboo Gold Project in Cow Mountain
- Golden Cariboo Project mainly to the southeast of Barkerville Park
- Island Mountain and Mosquito Creek Projects in Island Mountain

Now BGM's mineral holdings include 248 MTO mineral tenures (Figure 2 & 3; Table 1), which include 14 new tenures staked in 2010, one non-contiguous



BARKERVILLE GOLD MINES
Wells B.C.

Figure 2. Mineral Tenure

Towns

BGM Mineral Tenure Claim

Table 1. Summary of Claim Information

#	TENURE #	CLAIM NAME	OWNER	TENURE TYPE	MAP #	ISSUE DATE	GOOD TO DATE	STATUS	AREA (ha)
1	203991	JIM	104256 (50%)	Mineral Claim	093A084	1976/sep/07	July 15, 2020	GOOD	75.00
2	204176		104256 (50%)	Mineral Claim	093A084	1979/aug/14	July 15, 2020	GOOD	25.00
3	204177		104256 (50%)	Mineral Claim	093A084	1979/aug/14	July 15, 2020	GOOD	25.00
4	204753		104256 (50%)	Mineral Claim	093A084	1983/jul/11	July 15, 2020	GOOD	25.00
5	204754		104256 (50%)	Mineral Claim	093A084	1983/jul/11	July 15, 2020	GOOD	25.00
6	204755		104256 (50%)	Mineral Claim	093A084	1983/jul/11	July 15, 2020	GOOD	25.00
7	205247	LOUISE	104256 (50%)	Mineral Claim	093A094	1986/aug/19	July 15, 2020	GOOD	500.00
8	205267	DONNA	104256 (50%)	Mineral Claim	093A084	1986/sep/18	July 15, 2020	GOOD	300.00
9	369917	CHINA 1	104256 (100%)	Mineral Claim	093A094	1999/jul/03	July 15, 2020	GOOD	25.00
10	369918	CHINA 2	104256 (100%)	Mineral Claim	093A094	1999/jul/03	July 15, 2020	GOOD	25.00
11	370010	DK #1	104256 (100%)	Mineral Claim	093A094	1999/jul/07	July 15, 2020	GOOD	500.00
12	370011	WC 1	104256 (100%)	Mineral Claim	093A094	1999/jul/06	July 15, 2020	GOOD	25.00
13	370012	WC 2	104256 (100%)	Mineral Claim	093A094	1999/jul/06	July 15, 2020	GOOD	25.00
14	370013	WC 3	104256 (100%)	Mineral Claim	093A094	1999/jul/06	July 15, 2020	GOOD	25.00
15	370014	WC 4	104256 (100%)	Mineral Claim	093A094	1999/jul/06	July 15, 2020	GOOD	25.00
16	370015	WC 5	104256 (100%)	Mineral Claim	093A094	1999/jul/06	July 15, 2020	GOOD	25.00
17	370016	WC 6	104256 (100%)	Mineral Claim	093A094	1999/jul/08	July 15, 2020	GOOD	25.00
18	370028	CHINA 3	104256 (100%)	Mineral Claim	093A094	1999/jul/06	July 15, 2020	GOOD	25.00
19	370029	CHINA 4	104256 (100%)	Mineral Claim	093A094	1999/jul/06	July 15, 2020	GOOD	25.00
20	370030	CHINA 5	104256 (100%)	Mineral Claim	093A094	1999/jul/07	July 15, 2020	GOOD	25.00
21	370230	CHINA 6	104256 (100%)	Mineral Claim	093A094	1999/jul/14	July 15, 2020	GOOD	25.00
22	370234	CHINA 10	104256 (100%)	Mineral Claim	093A094	1999/jul/15	July 15, 2020	GOOD	25.00
23	375260	PG 1	104256 (50%)	Mineral Claim	093A084	2000/apr/09	July 15, 2020	GOOD	400.00
24	412065	JS 7	104256 (100%)	Mineral Claim	093A094	2004/jul/08	July 15, 2020	GOOD	500.00
25	412066	JS 8	104256 (100%)	Mineral Claim	093A094	2004/jul/08	July 15, 2020	GOOD	375.00
26	505901		104256 (75%)	Mineral Claim	093H	2005/feb/04	July 15, 2020	GOOD	349.67
27	505905		104256 (25%)	Mineral Claim	093A	2005/feb/04	July 15, 2020	GOOD	972.78
28	505910		104256 (25%)	Mineral Claim	093A	2005/feb/04	July 15, 2020	GOOD	1265.76
29	505914		104256 (25%)	Mineral Claim	093H	2005/feb/04	July 15, 2020	GOOD	1399.53
30	505916		104256 (75%)	Mineral Claim	093H	2005/feb/04	July 15, 2020	GOOD	1164.10
31	505917		104256 (75%)	Mineral Claim	093H	2005/feb/04	July 15, 2020	GOOD	658.93
32	505921		104256 (25%)	Mineral Claim	093A	2005/feb/04	July 15, 2020	GOOD	914.78
33	505922		104256 (25%)	Mineral Claim	093H	2005/feb/04	July 15, 2020	GOOD	583.13
34	505924		104256 (25%)	Mineral Claim	093H	2005/feb/04	July 15, 2020	GOOD	543.58
35	505925		104256 (75%)	Mineral Claim	093H	2005/feb/04	July 15, 2020	GOOD	1066.31
36	505926		104256 (75%)	Mineral Claim	093H	2005/feb/04	July 15, 2020	GOOD	310.41
37	505927		104256 (25%)	Mineral Claim	093H	2005/feb/04	July 15, 2020	GOOD	738.06
38	505936		104256 (75%)	Mineral Claim	093H	2005/feb/04	July 15, 2020	GOOD	426.62
39	506154		104256 (100%)	Mineral Claim	093H	2005/feb/07	July 15, 2020	GOOD	155.56
40	506236		104256 (100%)	Mineral Claim	093H	2005/feb/07	July 15, 2020	GOOD	738.15
41	506315		104256 (100%)	Mineral Claim	093H	2005/feb/08	July 15, 2020	GOOD	894.11
42	506436		104256 (100%)	Mineral Claim	093H	2005/feb/09	July 15, 2020	GOOD	408.28
43	506440		104256 (100%)	Mineral Claim	093H	2005/feb/09	July 15, 2020	GOOD	972.35
44	506489		104256 (100%)	Mineral Claim	093H	2005/feb/09	July 15, 2020	GOOD	388.47
45	506493		104256 (100%)	Mineral Claim	093H	2005/feb/09	July 15, 2020	GOOD	1549.54
46	506497		104256 (100%)	Mineral Claim	093H	2005/feb/09	July 15, 2020	GOOD	853.84
47	506614		104256 (100%)	Mineral Claim	093A	2005/feb/10	July 15, 2020	GOOD	1167.70
48	506618		104256 (100%)	Mineral Claim	093A	2005/feb/10	July 15, 2020	GOOD	622.63
49	506620		104256 (100%)	Mineral Claim	093A	2005/feb/10	July 15, 2020	GOOD	933.89

Table 1. Summary of Claim Information (*cont'd*)

#	TENURE #	CLAIM NAME	OWNER	TENURE TYPE	MAP #	ISSUE DATE	GOOD TO DATE	STATUS	AREA (ha)
50	506630		104256 (100%)	Mineral Claim	093A	2005/feb/10	July 15, 2020	GOOD	350.79
51	506637		104256 (100%)	Mineral Claim	093A	2005/feb/10	July 15, 2020	GOOD	1131.33
52	506658		104256 (100%)	Mineral Claim	093A	2005/feb/10	July 15, 2020	GOOD	506.36
53	506720		104256 (100%)	Mineral Claim	093H	2005/feb/10	July 15, 2020	GOOD	1085.46
54	506721		104256 (100%)	Mineral Claim	093A	2005/feb/10	July 15, 2020	GOOD	1070.04
55	506956		104256 (100%)	Mineral Claim	093A	2005/feb/11	July 15, 2020	GOOD	1247.95
56	507131		104256 (75%)	Mineral Claim	093H	2005/feb/14	July 15, 2020	GOOD	562.74
57	507132		104256 (75%)	Mineral Claim	093H	2005/feb/14	July 15, 2020	GOOD	931.38
58	507133		104256 (75%)	Mineral Claim	093H	2005/feb/14	July 15, 2020	GOOD	1339.02
59	507134		104256 (75%)	Mineral Claim	093H	2005/feb/14	July 15, 2020	GOOD	543.03
60	507135		104256 (75%)	Mineral Claim	093H	2005/feb/14	July 15, 2020	GOOD	911.60
61	507136		104256 (75%)	Mineral Claim	093H	2005/feb/14	July 15, 2020	GOOD	872.37
62	507247		104256 (100%)	Mineral Claim	093H	2005/feb/15	July 15, 2020	GOOD	698.82
63	507248		104256 (100%)	Mineral Claim	093H	2005/feb/15	July 15, 2020	GOOD	621.30
64	507259		104256 (100%)	Mineral Claim	093H	2005/feb/15	July 15, 2020	GOOD	252.33
65	507260		104256 (100%)	Mineral Claim	093H	2005/feb/15	July 15, 2020	GOOD	19.41
66	507261		104256 (100%)	Mineral Claim	093H	2005/feb/15	July 15, 2020	GOOD	620.63
67	507264		104256 (100%)	Mineral Claim	093H	2005/feb/15	July 15, 2020	GOOD	1026.62
68	507265		104256 (100%)	Mineral Claim	093H	2005/feb/15	July 15, 2020	GOOD	542.59
69	507288		104256 (100%)	Mineral Claim	093H	2005/feb/16	July 15, 2020	GOOD	426.36
70	507304		104256 (100%)	Mineral Claim	093H	2005/feb/16	July 15, 2020	GOOD	388.20
71	507309		104256 (100%)	Mineral Claim	093H	2005/feb/16	July 15, 2020	GOOD	1030.24
72	508778		104256 (100%)	Mineral Claim	093H	2005/mar/11	July 15, 2020	GOOD	775.28
73	508905		104256 (100%)	Mineral Claim	093H	2005/mar/14	July 15, 2020	GOOD	871.72
74	509015		104256 (100%)	Mineral Claim	093H	2005/mar/16	July 15, 2020	GOOD	193.86
75	509017		104256 (100%)	Mineral Claim	093H	2005/mar/16	July 15, 2020	GOOD	639.85
76	509179		104256 (100%)	Mineral Claim	093H	2005/mar/17	July 15, 2020	GOOD	833.23
77	512571		104256 (75%)	Mineral Claim	093H	2005/may/14	July 15, 2020	GOOD	484.93
78	512739		104256 (100%)	Mineral Claim	093A	2005/may/16	July 15, 2020	GOOD	877.72
79	512795		104256 (75%)	Mineral Claim	093H	2005/may/17	July 15, 2020	GOOD	155.22
80	513739		104256 (100%)	Mineral Claim	093H	2005/jun/01	July 15, 2020	GOOD	484.88
81	514442	BURDETTE	104256 (25%)	Mineral Claim	093A	2005/jun/13	July 15, 2020	GOOD	155.75
82	514446	TIN	104256 (25%)	Mineral Claim	093A	2005/jun/13	July 15, 2020	GOOD	291.87
83	517260	3 CREEKS	104256 (100%)	Mineral Claim	093H	2005/jul/12	July 15, 2020	GOOD	38.87
84	517416	GEORGE	104256 (100%)	Mineral Claim	093H	2005/jul/12	July 15, 2020	GOOD	58.28
85	517423	ISLAND	104256 (100%)	Mineral Claim	093H	2005/jul/12	July 15, 2020	GOOD	252.39
86	517433	ISLAND TWO	104256 (100%)	Mineral Claim	093H	2005/jul/12	July 15, 2020	GOOD	19.41
87	519556	WENDLE	104256 (100%)	Mineral Claim	093H	2005/aug/31	July 15, 2020	GOOD	485.01
88	519559	WENDLE 1	104256 (100%)	Mineral Claim	093H	2005/aug/31	July 15, 2020	GOOD	484.79
89	519563	WENDLE2	104256 (100%)	Mineral Claim	093H	2005/aug/31	July 15, 2020	GOOD	484.60
90	521241	PATCHETT	104256 (100%)	Mineral Claim	093H	2005/oct/15	July 15, 2020	GOOD	485.66
91	521242	PATCHETT 2	104256 (100%)	Mineral Claim	093H	2005/oct/15	July 15, 2020	GOOD	486.17
92	521329	BURDETTE	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	486.72
93	521330	BURDETTE 1	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	486.84
94	521331	BURDETTE 2	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.11
95	521332	BURDETTE 3	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.40
96	521333	BURDETTE 4	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.63
97	521336	BURDETTE 5	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.79
98	521337	BURDETTE 6	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	486.69

Table 1. Summary of Claim Information (*cont'd*)

#	TENURE #	CLAIM NAME	OWNER	TENURE TYPE	MAP #	ISSUE DATE	GOOD TO DATE	STATUS	AREA (ha)
99	521338	BURDETTE 7	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	486.69
100	521339	BURDETTE 8	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	488.08
101	521340	BURDETTE 9	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.96
102	521342	BURDETTE 10	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	486.75
103	521346	BURDETTE 11	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.06
104	521348	BURDETTE 12	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.04
105	521349	BURDETTE 13	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	486.93
106	521350	BURDETTE 14	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	486.94
107	521351	BURDETTE 15	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.17
108	521352	BURDETTE 16	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.35
109	521353	BURDETTE 17	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.35
110	521356	BURDETTE 20	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.43
111	521357	BURDETTE 21	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	487.19
112	521358	BURDETTE 22	104256 (100%)	Mineral Claim	093A	2005/oct/19	July 15, 2020	GOOD	428.52
113	521829	CARIBOO	104256 (100%)	Mineral Claim	093A	2005/nov/02	July 15, 2020	GOOD	488.14
114	521839	CARIBOO 2	104256 (100%)	Mineral Claim	093A	2005/nov/02	July 15, 2020	GOOD	488.20
115	521844	CARIBOO 3	104256 (100%)	Mineral Claim	093A	2005/nov/02	July 15, 2020	GOOD	488.43
116	521852	CARIBOO 4	104256 (100%)	Mineral Claim	093A	2005/nov/02	July 15, 2020	GOOD	488.19
117	521872	CARIBOO 5	104256 (100%)	Mineral Claim	093A	2005/nov/02	July 15, 2020	GOOD	488.16
118	521877	CARIBOO 6	104256 (100%)	Mineral Claim	093A	2005/nov/02	July 15, 2020	GOOD	488.45
119	521880	CARIBOO 7	104256 (100%)	Mineral Claim	093A	2005/nov/02	July 15, 2020	GOOD	488.32
120	521881	CARIBOO 8	104256 (100%)	Mineral Claim	093A	2005/nov/02	July 15, 2020	GOOD	488.65
121	521883	CARIBOO 9	104256 (100%)	Mineral Claim	093A	2005/nov/02	July 15, 2020	GOOD	390.78
122	522125		104256 (100%)	Mineral Claim	093H	2005/nov/08	July 15, 2020	GOOD	581.01
123	528996	WAM2	104256 (100%)	Mineral Claim	093H	2006/feb/27	July 15, 2020	GOOD	466.26
124	529036	WAM 10	104256 (100%)	Mineral Claim	093H	2006/feb/27	July 15, 2020	GOOD	19.41
125	529712		104256 (100%)	Mineral Claim	093H	2006/mar/07	July 15, 2020	GOOD	330.14
126	529713		104256 (100%)	Mineral Claim	093A	2006/mar/07	July 15, 2020	GOOD	720.92
127	529715		104256 (100%)	Mineral Claim	093H	2006/mar/07	July 15, 2020	GOOD	835.61
128	529717		104256 (100%)	Mineral Claim	093A	2006/mar/07	July 15, 2020	GOOD	545.68
129	529719		104256 (100%)	Mineral Claim	093H	2006/mar/07	July 15, 2020	GOOD	757.72
130	529720		104256 (100%)	Mineral Claim	093A	2006/mar/07	July 15, 2020	GOOD	603.80
131	529721		104256 (100%)	Mineral Claim	093A	2006/mar/07	July 15, 2020	GOOD	1615.57
132	529722		104256 (100%)	Mineral Claim	093A	2006/mar/07	July 15, 2020	GOOD	507.38
133	535526	DRAGON	104256 (100%)	Mineral Claim	093H	2006/jun/13	July 15, 2020	GOOD	465.85
134	535671	STAN	104256 (100%)	Mineral Claim	093H	2006/jun/14	July 15, 2020	GOOD	953.05
135	535855	SOUTH	104256 (100%)	Mineral Claim	093A	2006/jun/17	July 15, 2020	GOOD	39.02
136	536691	MILK	104256 (100%)	Mineral Claim	093A	2006/jul/07	July 15, 2020	GOOD	467.11
137	537354	PACBAY	104256 (100%)	Mineral Claim	093A	2006/jul/17	July 15, 2020	GOOD	19.50
138	546306	SURPRISE	104256 (100%)	Mineral Claim	093A	2006/dec/01	July 15, 2020	GOOD	331.89
139	546307	MEL	104256 (100%)	Mineral Claim	093H	2006/dec/01	July 15, 2020	GOOD	815.89
140	546308	WAM	104256 (100%)	Mineral Claim	093H	2006/dec/01	July 15, 2020	GOOD	504.85
141	546309		104256 (100%)	Mineral Claim	093H	2006/dec/01	July 15, 2020	GOOD	1438.50
142	546310	FRENCH	104256 (100%)	Mineral Claim	093H	2006/dec/01	July 15, 2020	GOOD	854.59
143	546311		104256 (100%)	Mineral Claim	093H	2006/dec/01	July 15, 2020	GOOD	563.12
144	546314	8 MILE	104256 (100%)	Mineral Claim	093H	2006/dec/01	July 15, 2020	GOOD	1299.19
145	546315		104256 (100%)	Mineral Claim	093H	2006/dec/01	July 15, 2020	GOOD	1027.11
146	546611	SWIFT	104256 (100%)	Mineral Claim	093A	2006/dec/05	July 15, 2020	GOOD	604.62
147	546612	STANLEY	104256 (100%)	Mineral Claim	093H	2006/dec/05	July 15, 2020	GOOD	719.15

Table 1. Summary of Claim Information (*cont'd*)

#	TENURE #	CLAIM NAME	OWNER	TENURE TYPE	MAP #	ISSUE DATE	GOOD TO DATE	STATUS	AREA (ha)
148	546613	SWIFT	104256 (100%)	Mineral Claim	093A	2006/dec/05	July 15, 2020	GOOD	663.22
149	546614	BIG VALLEY	104256 (100%)	Mineral Claim	093H	2006/dec/05	July 15, 2020	GOOD	619.46
150	546617	TIN	104256 (100%)	Mineral Claim	093A	2006/dec/05	July 15, 2020	GOOD	955.51
151	546620	TIN	104256 (100%)	Mineral Claim	093A	2006/dec/05	July 15, 2020	GOOD	954.67
152	546722		104256 (100%)	Mineral Claim	093H	2006/dec/06	July 15, 2020	GOOD	1147.58
153	546723		104256 (100%)	Mineral Claim	093A	2006/dec/06	July 15, 2020	GOOD	702.56
154	546724		104256 (100%)	Mineral Claim	093A	2006/dec/06	July 15, 2020	GOOD	837.09
155	546725	TIN 2	104256 (100%)	Mineral Claim	093H	2006/dec/06	July 15, 2020	GOOD	953.60
156	546726	PATCHETT	104256 (100%)	Mineral Claim	093H	2006/dec/06	July 15, 2020	GOOD	971.93
157	546727	PATCHETT 3	104256 (100%)	Mineral Claim	093H	2006/dec/06	July 15, 2020	GOOD	952.84
158	554735	GARY	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	484.18
159	554737	GARY 2	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	484.18
160	554739	GARY 2	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	483.95
161	554740	GARY3	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	483.95
162	554741	GARY4	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	484.16
163	554742	GARY 5	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	483.93
164	554743	GARY 6	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	484.16
165	554745	GARY 7	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	483.70
166	554746	GARY 8	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	483.98
167	554747	GARY 9	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	484.12
168	554748	GARY 10	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	483.96
169	554749	GARY 11	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	483.74
170	554750	GARY 12	104256 (100%)	Mineral Claim	093H	2007/mar/20	July 15, 2020	GOOD	483.99
171	554802	GARY 14	104256 (100%)	Mineral Claim	093H	2007/mar/21	July 15, 2020	GOOD	38.71
172	564597	CARIBOO TWO	104256 (100%)	Mineral Claim	093A	2007/aug/15	July 15, 2020	GOOD	19.52
173	564598	NOLAKA	104256 (100%)	Mineral Claim	093A	2007/aug/15	July 15, 2020	GOOD	19.50
174	567677	HUDSON	104256 (100%)	Mineral Claim	093A	2007/oct/09	July 15, 2020	GOOD	39.00
175	567678	HUDSON2	104256 (100%)	Mineral Claim	093A	2007/oct/09	July 15, 2020	GOOD	19.50
176	572001	CARIBOO HUDSON	104256 (100%)	Mineral Claim	093A	2007/dec/15	July 15, 2020	GOOD	19.51
177	572011	SHAST	104256 (100%)	Mineral Claim	093A	2007/dec/16	July 15, 2020	GOOD	19.51
178	572348	BLACK MARTIN	104256 (100%)	Mineral Claim	093A	2007/dec/21	July 15, 2020	GOOD	19.51
179	572437	CONIAGAS	104256 (100%)	Mineral Claim	093A	2007/dec/23	July 15, 2020	GOOD	19.50
180	577422		104256 (100%)	Mineral Claim	093H	2008/feb/28	July 15, 2020	GOOD	349.90
181	581059	DCCOMIC	104256 (100%)	Mineral Claim	093A	2008/apr/12	July 15, 2020	GOOD	468.39
182	592159	ROUNDTOP	104256 (100%)	Mineral Claim	093A	2008/sep/29	July 15, 2020	GOOD	350.74
183	593162	A	104256 (100%)	Mineral Claim	093H	2008/oct/20	July 15, 2020	GOOD	58.29
184	593959	X1	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	485.28
185	593960		104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	485.04
186	593961	X3	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	484.80
187	593962	X4	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	484.79
188	593963	X5	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	485.03
189	593965	X5	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	485.27
190	593966	X6	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	466.03
191	593967	X7	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	465.87
192	593968	X8	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	465.68
193	593969	X9	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	465.50
194	593970	X10	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	465.21
195	593971	X11	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	466.00
196	593972	X13	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	465.34

Table 1. Summary of Claim Information (*cont'd*)

#	TENURE #	CLAIM NAME	OWNER	TENURE TYPE	MAP #	ISSUE DATE	GOOD TO DATE	STATUS	AREA (ha)
197	593973	X14	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	387.63
198	593974	X15	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	77.64
199	593975	X16	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	155.26
200	593979	TRE	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	485.22
201	593980	TRE2	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	485.00
202	593981	TRE3	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	484.77
203	593982	TRE4	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	484.62
204	593983	TRE5	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	484.62
205	593984	TRE6	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	484.87
206	593985	TRE7	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	484.87
207	593986	TRE8	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	465.72
208	593987	TRE9	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	485.19
209	593988	TRE10	104256 (100%)	Mineral Claim	093H	2008/nov/06	July 15, 2020	GOOD	252.34
210	594001	X17	104256 (100%)	Mineral Claim	093H	2008/nov/07	July 15, 2020	GOOD	58.18
211	594002	X18	104256 (100%)	Mineral Claim	093H	2008/nov/07	July 15, 2020	GOOD	38.80
212	594003	X19	104256 (100%)	Mineral Claim	093H	2008/nov/07	July 15, 2020	GOOD	38.81
213	595151		104256 (100%)	Mineral Claim	093H	2008/dec/01	July 15, 2020	GOOD	116.51
214	595157	COULTER 3	104256 (100%)	Mineral Claim	093H	2008/dec/01	July 15, 2020	GOOD	388.25
215	595164	COULTER 2	104256 (100%)	Mineral Claim	093H	2008/dec/01	July 15, 2020	GOOD	427.12
216	595165	COULTER 1	104256 (100%)	Mineral Claim	093H	2008/dec/01	July 15, 2020	GOOD	116.53
217	595166		104256 (100%)	Mineral Claim	093H	2008/dec/01	July 15, 2020	GOOD	38.83
218	595167		104256 (100%)	Mineral Claim	093H	2008/dec/01	July 15, 2020	GOOD	77.68
219	595168	COULTER 5	104256 (100%)	Mineral Claim	093H	2008/dec/01	July 15, 2020	GOOD	58.23
220	596023		104256 (100%)	Mineral Claim	093H	2008/dec/13	July 15, 2020	GOOD	77.50
221	596024		104256 (100%)	Mineral Claim	093H	2008/dec/13	July 15, 2020	GOOD	464.96
222	596025		104256 (100%)	Mineral Claim	093H	2008/dec/13	July 15, 2020	GOOD	58.13
223	596144	ANTLERS	104256 (100%)	Mineral Claim	093A	2008/dec/16	July 15, 2020	GOOD	350.60
224	*598430		104256 (100%)	Mineral Claim	093A	2009/feb/01	July 15, 2020	GOOD	97.64
225	600139	PEEP	104256 (100%)	Mineral Claim	093H	2009/feb/28	July 15, 2020	GOOD	155.27
226	600140	CENTERVILLE	104256 (100%)	Mineral Claim	093H	2009/feb/28	July 15, 2020	GOOD	38.82
227	600141	MOSQUITO FRACTION	104256 (100%)	Mineral Claim	093H	2009/feb/28	July 15, 2020	GOOD	19.41
228	600142	PAYSTREAK	104256 (100%)	Mineral Claim	093H	2009/feb/28	July 15, 2020	GOOD	135.93
229	600143	MOSQUITO	104256 (100%)	Mineral Claim	093H	2009/feb/28	July 15, 2020	GOOD	213.54
230	600144	BROOKFORD	104256 (100%)	Mineral Claim	093H	2009/feb/28	July 15, 2020	GOOD	19.41
231	600145	MOSQUITO 4	104256 (100%)	Mineral Claim	093H	2009/feb/28	July 15, 2020	GOOD	77.66
232	624892		104256 (100%)	Mineral Claim	093H	2009/aug/27	July 15, 2020	GOOD	116.51
233	624894		104256 (100%)	Mineral Claim	093H	2009/aug/27	July 15, 2020	GOOD	38.84
234	624895		104256 (100%)	Mineral Claim	093H	2009/aug/27	July 15, 2020	GOOD	19.42
235	625567		104256 (100%)	Mineral Claim	093H	2009/aug/29	July 15, 2020	GOOD	19.42
236	667163	STANLEY 2	104256 (100%)	Mineral Claim	093H	2009/nov/10	July 15, 2020	GOOD	77.77
237	755342	C1	104256 (100%)	Mineral Claim	093A	2010/apr/23	July 15, 2020	GOOD	389.34
238	755362	C2	104256 (100%)	Mineral Claim	093A	2010/apr/23	July 15, 2020	GOOD	389.53
239	755382	C3	104256 (100%)	Mineral Claim	093A	2010/apr/23	July 15, 2020	GOOD	467.64
240	755402	C4	104256 (100%)	Mineral Claim	093A	2010/apr/23	July 15, 2020	GOOD	486.70
241	755422	C5	104256 (100%)	Mineral Claim	093A	2010/apr/23	July 15, 2020	GOOD	486.94
242	755442	C6	104256 (100%)	Mineral Claim	093A	2010/apr/23	July 15, 2020	GOOD	486.88
243	755462	C7	104256 (100%)	Mineral Claim	093A	2010/apr/23	July 15, 2020	GOOD	467.43
244	780562	EON	104256 (100%)	Mineral Claim	093H	2010/may/27	July 15, 2020	GOOD	193.97
245	835729	CR	104256 (100%)	Mineral Claim	093A	2010/oct/12	July 15, 2020	GOOD	448.31

Table 1. Summary of Claim Information (*cont'd*)

#	TENURE #	CLAIM NAME	OWNER	TENURE TYPE	MAP #	ISSUE DATE	GOOD TO DATE	STATUS	AREA (ha)
246	835730	CR2	104256 (100%)	Mineral Claim	093A	2010/oct/12	July 15, 2020	GOOD	487.49
247	835731	CR3	104256 (100%)	Mineral Claim	093A	2010/oct/12	July 15, 2020	GOOD	487.47
248	835733	CR4	104256 (100%)	Mineral Claim	093A	2010/oct/12	July 15, 2020	GOOD	390.22
249	835734	CR5	104256 (100%)	Mineral Claim	093A	2010/oct/12	July 15, 2020	GOOD	487.72
250	853622	BONANZA	104256 (100%)	Mineral Claim	093H	2011/may/05	July 15, 2020	GOOD	116.56
251	856509		104256 (100%)	Mineral Claim	093H	2011/jun/09	July 15, 2020	GOOD	407.82
252	856510		104256 (100%)	Mineral Claim	093H	2011/jun/09	July 15, 2020	GOOD	155.41
253	896709		104256 (100%)	Mineral Claim	093H	2011/sep/13	July 15, 2020	GOOD	913.22
254	928311	CR	104256 (100%)	Mineral Claim	093A	2011/nov/06	July 15, 2020	GOOD	487.33
Total									***117,442.49***

Note: 104256 - Barkerville Gold Mines Ltd.; * non-contiguous tenure & therefore maintained separately from the work described in this report

tenure near Stanley forfeited in January 2011, and 169 crown-granted claims (Figure 4; Table 2). Several of the MTO tenures are jointly owned with third parties as shown in Table 1 and Figure 2. The Company has assured that there are no royalties or other payments required to be paid on the Island Mountain-Cow Mountain-Barkerville Mountain areas of the Property that underlie the Mineral Resources and exploration targets that are the subject of this Report other than the Myrtle Property which was acquired in the summer of 2011 and has a 3% Net Smelter Return ("NSR"). The Myrtle Property is located on the summit and southeast flank of Barkerville Mountain above the Barkerville Historic Town. There are, however, several claim groups which are subject to net smelter royalties but in areas beyond the Island Mountain-Cow Mountain-Barkerville Mountain areas of the Property.

Annual expenditures to retain all of the mineral tenements in good standing are approximately $2,350,000. The Company has sufficient expenditure accrued to maintain the mineral tenements in good standing until 2020. In July 2012, the Mineral Tenure Act was revised and, as a result, the current cost to maintain the Property beyond 2020 is $20/hectare per year ($8/acre). As the claims are contiguous, except for one small claim at present, the allowable assessment expenditure may be anywhere on the Property and spread to cover the annual requirements of the whole Property. In addition to the mineral tenure expenditures required to maintain the mineral property rights granted under the Mineral Tenure Act, there are also Mineral taxes and BC Assessment land taxes associated with each of the Crown-granted mineral claims owned by the Company. These taxes are payable each year in association with the under surface and surface rights of certain lots (Table 2).

A review of current legacy mineral claim holding in the property area reveals the existence of several legacy tenures that take precedent over MTO claims, and exist along the margins and partially overlap several BGM claims. None of these overlapping areas currently represent critical or strategic zones of mineralization.

A review of current placer titles does indicate overlap with BGM MTO and Crown Grant tenures. This includes the following placer leases: 384442, 394333, 395284, 396850, 401340, 401341, 401342, 401442, 404854, and 514441; and the following placer claims: 531134, 560453, 594185, and 594186.

The Crown Grants comprising the Cariboo Gold Project consist of three historic groups of contiguous crown-granted mineral claims. This includes the historic mines of the Cariboo Group (mining started 1931), Island Mountain Group (1933), and Mosquito Creek Group (1985). Surface rights are included with several of the Crown-granted claims. This includes "F" and "B" claims as noted in Table 2 and Figure 4.

The Cariboo Gold Project property boundaries have been located based on field surveys undertaken by qualified BGM surveyors to locate property boundaries

Table 2. Crown Granted Mineral Tenures

DISTRICT LOT		TITLE DETAILS	OWNER NAME ON TITLE		CROWN GRANT CLAIM GROUP	**DATE ISSUED
NAME	#		FEE SIMPLE	UNDERSURFACE		
American	92	-	IWA [1]	MSQ [2]	Cariboo Group	March 1, 1889
Cariboo	93	-	IWA [1]	MSQ [2]	Cariboo Group	March 1, 1889
St. Laurent	94	-	IWA [1]	MSQ [2]	Cariboo Group	March 1, 1889
Goldfinch #2	301	-	Crown	MSQ [2]	Cariboo Group	October 7, 1901
Eagle Fraction	302	-	Crown	MSQ [2]	Cariboo Group	October 7, 1901
Gladstone	303	-	Crown	MSQ [2]	Cariboo Group	October 7, 1901
Goldfinch	318	-	IWA [1]	MSQ [2]	Cariboo Group	April 28, 1898
Pinkerton	356	-	Crown	MSQ [2]	Cariboo Group	May 16, 1904
Olympic #5	5862	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Olympic #3	5863	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Olympic #1	5864	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Olympic #4	5865	-	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Olympic #2	5866	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Cariboo #7	5867	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Terruride Fraction	5868	outside DL 391	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Olympic #12	5869	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Emma Fraction	5870	-	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Emma	5871	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Bull Moose	5872	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Snow Storm	5873	-	Crown	MSQ [2]	Cariboo Group	August 31, 1936
Cameron	5874	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Cariboo Trail	5875	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Apex Fraction	5876	-	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Olympic Fraction	5877	-	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Olympic #6	5878	-	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Olympic #7	5879	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Olympic#13	5880	-	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Olympic#14	5881	-	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Olympic #11	5882	outside DL131, 289 and 391	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Olympic #9	5883	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Olympic #8	5884	-	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Olympic #17	5885	-	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Olympic #10	5886	outside DL131 and 391	Crown	MSQ [2]	Cariboo Group	August 19, 1936
Olympic #16	5887	outside DL 131	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Olympic #15	5888	-	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Cariboo #2 Fraction	5889	-	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Gold Standard Fraction	5890	-	Crown	MSQ [2]	Cariboo Group	December 9, 1938
Bullion	5891	-	Crown	MSQ [2]	Cariboo Group	December 10, 1938
Gold Boom	5892	-	Crown	MSQ [2]	Cariboo Group	December 10, 1938
Gold Standard	5893	-	Crown	MSQ [2]	Cariboo Group	December 12, 1938
Gold Standard #1	5894	-	Crown	MSQ [2]	Cariboo Group	December 12, 1938
Gold Standard #2	5895	-	Crown	MSQ [2]	Cariboo Group	December 12, 1938
Gold Standard #3	5896	-	Crown	MSQ [2]	Cariboo Group	December 12, 1938
Apex	5897	-	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Pinkerton Fraction	5898	-	Crown	MSQ [2]	Cariboo Group	September 30, 1936
Brookford #2	5899	except blk A and outside DL 289	Crown	MSQ [2]	Cariboo Group	February 1, 1936
Cariboo Fraction	5919	-	Crown	MSQ [2]	Cariboo Group	December 12, 1938
Dolly Grey Fraction	7793	-	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Rainbow	7794	-	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Dolly Varden	7795	not covered by waters	IWA [1]	MSQ [2]	Cariboo Group	July 16, 1940
Lakeview	7796	outside DL 391, except pl26742	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Jack of Clubs	7797	outside DL 391	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Telluride	7798	-	IWA [1]	MSQ [2]	Cariboo Group	May 29, 1935
Telluride #2	7799	outside DL 391	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Telluride #3	7800	-	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Cariboo #1	7801	-	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Cariboo #2	7802	-	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Mother Lode	7803	-	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Rainbow Fraction	7804	-	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Cariboo #3	7805	-	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Goldbrick	7806	-	Crown	MSQ [2]	Cariboo Group	May 29, 1935
Mucho Oro	10026	10026 except plan 28731 (Carnarvon)	Crown	MSQ [2]	Cariboo Group	September 18, 1925
Brookford #1	10351	except pl26742 outside DL 131, 289 & 391	Crown	MSQ [2]	Cariboo Group	February 1, 1936

Table 2. Crown Granted Mineral Tenure (*cont'd*)

DISTRICT LOT		TITLE DETAILS	OWNER NAME ON TITLE		CROWN GRANT CLAIM GROUP	**DATE ISSUED
NAME	#		FEE SIMPLE	UNDERSURFACE		
Init Fraction	11227	outside Carnarvon boundary	Crown	MSQ [2]	Cariboo Group	July 28, 1939
Brookford #3	5900	except DL 289	Crown	MSQ [2]	Island Mountain Group	February 1, 1936
Brookford Fraction	5903	-	Crown	MSQ [2]	Island Mountain Group	February 1, 1936
Goldbrick Fraction	7807	-	Crown	MSQ [2]	Island Mountain Group	May 29, 1935
Auston Fraction	9470	9470 except within DL 289	Crown	MSQ [2]	Island Mountain Group	December 9, 1937
Brookford #8	10354	-	Crown	MSQ [2]	Island Mountain Group	February 1, 1936
Aurum	10517	-	Crown	MSQ [2]	Island Mountain Group	April 30, 1935
Paystreak #5	10586	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Paystreak #6	10587	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Paystreak #7	10588	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Paystreak #8	10589	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Aurum West	11066	-	Crown	MSQ [2]	Island Mountain Group	April 30, 1935
Aurum South	11067	-	Crown	MSQ [2]	Island Mountain Group	April 30, 1935
Mohawk #1	11068	-	Crown	MSQ [2]	Island Mountain Group	April 30, 1935
Mohawk #2	11069	-	Crown	MSQ [2]	Island Mountain Group	April 30, 1935
Paystreak #1	11070	-	Crown	MSQ [2]	Island Mountain Group	April 30, 1935
Triangle Fraction	11071	-	Crown	MSQ [2]	Island Mountain Group	April 30, 1935
Mohawk #4	11073	-	Crown	MSQ [2]	Island Mountain Group	April 30, 1935
V fraction	11074	-	Crown	MSQ [2]	Island Mountain Group	April 30, 1935
Okay fraction	11081	-	Crown	MSQ [2]	Island Mountain Group	April 30, 1935
Mohawk #5	11082	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Mohawk #6	11083	-	Crown	MSQ [2]	Island Mountain Group	November 4, 1935
North Star #1	11084	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
North Star #2	11085	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
North Star #3	11086	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
North Star #4	11087	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Mohawk #9	11088	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Mohawk #8	11089	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Mohawk #7	11090	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Jim fraction	11091	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Art fraction	11092	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Ivan fraction	11093	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
NM fraction #9	11094	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Pay fraction	11095	-	Crown	MSQ [2]	Island Mountain Group	November 2, 1935
Aurum NE	10518, Parcel A	Parcel A, DL10518 except pl26742, 29966 & 32374	LGE [4]	MSQ [2]	Island Mountain Group	April 30, 1935
Brookford #4	5901	except DL 289	Crown	MSQ [2]	Mosquito Creek Group	February 1, 1936
Brookford #5	5902	-	Crown	MSQ [2]	Mosquito Creek Group	February 1, 1936
Red Fraction	5924	-	Crown	MSQ [2]	Mosquito Creek Group	October 30, 1939
Brookford #6	10352	-	Crown	MSQ [2]	Mosquito Creek Group	February 1, 1936
Brookford #7	10353	-	Crown	MSQ [2]	Mosquito Creek Group	February 1, 1936
Mosquito	10355	-	Crown	MSQ [2]	Mosquito Creek Group	February 1, 1936
Vancouver	10356	-	Crown	MSQ [2]	Mosquito Creek Group	February 1, 1936
Port Hope	10357	-	Crown	MSQ [2]	Mosquito Creek Group	February 1, 1936
Seattle	10358	-	Crown	MSQ [2]	Mosquito Creek Group	February 1, 1936
Mosquito Fraction	10359	-	Crown	MSQ [2]	Mosquito Creek Group	July 13, 1936
Red Gulch #1	10360	-	Crown	MSQ [2]	Mosquito Creek Group	October 30, 1939
Red Gulch #2	10361	-	Crown	MSQ [2]	Mosquito Creek Group	October 30, 1939
Red Gulch #3	10362	-	Crown	MSQ [2]	Mosquito Creek Group	October 30, 1939
Red Gulch #4	10363	-	Crown	MSQ [2]	Mosquito Creek Group	November 1, 1939
Red Gulch #5	10364	-	Crown	MSQ [2]	Mosquito Creek Group	October 30, 1939
Red Gulch #6	10365	-	Crown	MSQ [2]	Mosquito Creek Group	October 30, 1939
Red Gulch #7	10366	-	Crown	MSQ [2]	Mosquito Creek Group	October 27, 1939
Red Gulch Extention #1	10368	-	Crown	MSQ [2]	Mosquito Creek Group	October 27, 1939
Red Gulch Extention #2	10369	-	Crown	MSQ [2]	Mosquito Creek Group	October 27, 1939
Willow #7	10717	-	Crown	MSQ [2]	Mosquito Creek Group	February 19, 1951
Willow #8	10718	-	Crown	MSQ [2]	Mosquito Creek Group	February 19, 1951
Willow #9	10719	-	Crown	MSQ [2]	Mosquito Creek Group	February 19, 1951
Willow #10	10720	-	Crown	MSQ [2]	Mosquito Creek Group	February 19, 1951
Dawne #4 Fraction	10722	-	Crown	MSQ [2]	Mosquito Creek Group	February 19, 1951
Mohawk #3	11072	-	Crown	MSQ [2]	Mosquito Creek Group	April 30, 1935
Olivier	20F	-	MSQ[2]	* not stated	Mosquito Creek Group	September 22, 1875
Alabama	30F	-	MSQ[2]	* not stated	Mosquito Creek Group	May 18, 1876
Farmer Co	38F	-	MSQ[2]	* not stated	Mosquito Creek Group	May 17, 1876
Never Sweat Co	39F	-	MSQ[2]	* not stated	Mosquito Creek Group	May 17, 1876
Wilkinson	177		Crown	BGM [1]	Proserpine Group	May 25, 1893
Proserpine	430		Crown	BGM [1]	Proserpine Group	March 5, 1925
Proserpine South	431		Crown	BGM [1]	Proserpine Group	March 5, 1925

Table 2. Crown Granted Mineral Tenure (*cont'd*)

DISTRICT LOT		TITLE DETAILS	OWNER NAME ON TITLE		CROWN GRANT CLAIM GROUP	**DATE ISSUED
NAME	#		FEE SIMPLE	UNDERSURFACE		
Proserpine West	2044		Crown	BGM [1]	Proserpine Group	March 5, 1925
Proserpine East	2046		Crown	BGM [1]	Proserpine Group	March 5, 1925
Conklin	2047		Crown	BGM [1]	Proserpine Group	March 5, 1925
Mint	10474		Crown	BGM [1]	Proserpine Group	February 28, 1946
Pani	10590		Crown	BGM [1]	Proserpine Group	April 7, 1936
Pani South	10591		Crown	BGM [1]	Proserpine Group	April 7, 1936
San Juan Extension	10592		Crown	BGM [1]	Proserpine Group	April 7, 1936
North Star	10593		Crown	BGM [1]	Proserpine Group	April 7, 1936
Boom	10595		Crown	BGM [1]	Proserpine Group	April 7, 1936
Princess Fraction	11229		Crown	BGM [1]	Proserpine Group	November 13, 1945
Frenchie	11239		Crown	BGM [1]	Proserpine Group	February 29, 1940
O. I. Fraction	11240	including parcel A and tunnel	Crown	BGM [1]	Proserpine Group	June 13, 1943
41F	41F	-	BGM [1]	* not stated	Proserpine Group	May 19, 1876
7535	7535	within DL 10389	crown/heritage	BGM [1]	Myrtle Group	undetermined
Shamrock #4	10377		Crown	BGM [1]	Myrtle Group	November 13, 1941
Shamrock #5	10378		Crown	BGM [1]	Myrtle Group	November 13, 1941
Shamrock #6	10379		Crown	BGM [1]	Myrtle Group	November 13, 1941
Shamrock #7	10380		Crown	BGM [1]	Myrtle Group	November 13, 1941
Progress #8	10387		Crown	BGM [1]	Myrtle Group	November 13, 1941
Progress #7	10388		Crown	BGM [1]	Myrtle Group	November 13, 1941
Progress #6	10389	except DL 7535	crown/heritage	BGM [1]	Myrtle Group	November 13, 1941
Lone Fraction	10404		Crown	BGM [1]	Myrtle Group	November 13, 1941
Myrtle	10501		Crown	BGM [1]	Myrtle Group	March 5, 1936
Marie	10502		Crown	BGM [1]	Myrtle Group	March 5, 1936
Y Fraction	10507		Crown	BGM [1]	Myrtle Group	March 5, 1936
Martha	10508		Crown	BGM [1]	Myrtle Group	March 5, 1936
Mabel	10509		Crown	BGM [1]	Myrtle Group	March 5, 1936
Florence	10511		Crown	BGM [1]	Myrtle Group	March 5, 1936
Cariboo	10512		Crown	BGM [1]	Myrtle Group	March 5, 1936
Z Fraction	10513		Crown	BGM [1]	Myrtle Group	March 5, 1936
NM #5 Fraction	10514		Crown	BGM [1]	Myrtle Group	March 5, 1936
Stephanie Fraction	11453		Crown	BGM [1]	Myrtle Group	November 13, 1941
Noisy Enemy Fraction	11454		Crown	BGM [1]	Myrtle Group	November 13, 1941
XMAS No.1	11039	-	Crown	50% IWA, 50% GCC	-	May 28, 1947
XMAS No.2	11040	-	Crown	50% IWA, 50% GCC	-	May 28, 1947
XMAS No.3	11041	-	Crown	50% IWA, 50% GCC	-	May 28, 1947
XMAS No.4	11042	-	Crown	50% IWA, 50% GCC	-	May 28, 1947
XMAS No.5	11043	-	Crown	Barkerville Mine and Mill Co Ltd	-	May 28, 1947
XMAS No.6	11044	-	Crown	Barkerville Mine and Mill Co Ltd	-	May 28, 1947
White Pine	17F	-	IWA[1] & GCC[3] (joint)	*IWA[1] & GCC[3] (joint)	-	September 21, 1875
Union	2B	-	LGE [4]	* LGE [4]	-	undetermined (1870's)
Black Bull	2F	-	IWA [1]	IWA [1]	-	December 8, 1874
Waoming	42F	-	IWA [1]	IWA [1]	-	May 20, 1876

Current as of December 31, 2011

[1] *Barkerville Gold Mines Ltd. (name changed from International Wayside Gold Mines Ltd.)*

[2] *Mosquito Consolidated Gold Mines Ltd./The Mosquito Creek Gold Mining Company Ltd. INCORPORATION NO. #100815*

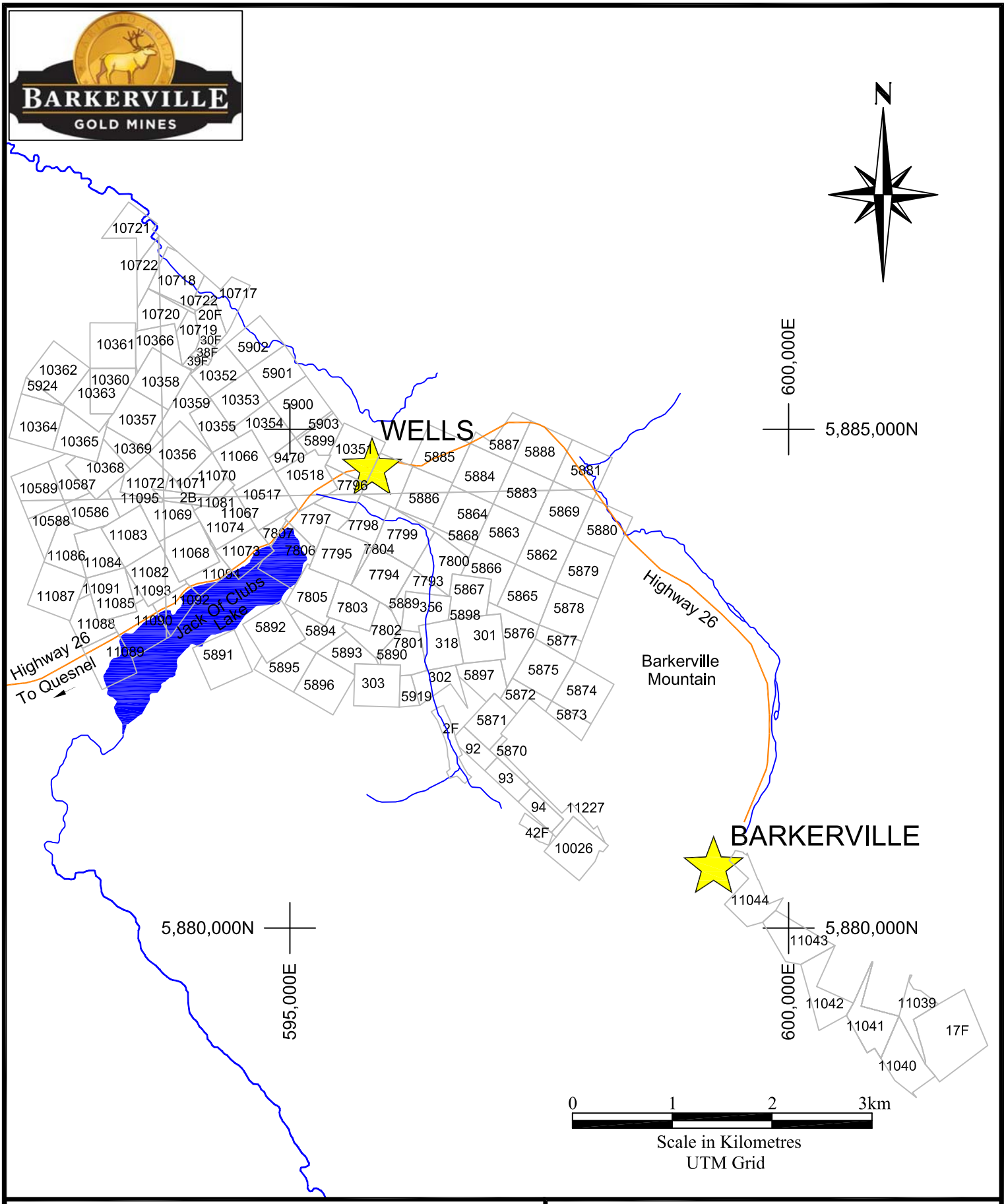
[3] *Golden Cariboo Resources Ltd.*

[4] *Lions Gate Energy Inc.*

***** Not stated on the title but F Grants include undersurface in original grant. Confirm undersurface with Land Titles Office

** As found on BC Govt Tantalis documents or other early title document. May not be true issue date of original title

Note: listed owner is 100% unless otherwise stated; all lots are within Cariboo District unless otherwise stated.
All information are taken from legal original and current title searches of as December 2011


BARKERVILLE
GOLD MINES
N
WELLS
BARKERVILLE
600,000E
5,885,000N
5,880,000N
595,000E
Highway 26
To Quesnel
Jack Of Clubs Lake
Barkerville Mountain
0 1 2 3km
Scale in Kilometres
UTM Grid
Towns
BGM Crown Grants
Barkerville Gold Mines Ltd.
Figure 4. Crown Granted Tenure

described in relevant legal documents and shown on property maps. The boundaries of the Crown Grants are well established, and are shown on the Mineral Titles Online (MTO) geographic information system maintained by the BC Ministry of Energy, Mines and Petroleum Resources. Crown Grant boundaries of the Cariboo Gold Project have been legally surveyed.

In order to continue exploration and development activities on the Property, the Company must obtain and maintain their permits and comply with certain Acts including but not limited to the Mineral Tenure Act and the Mines Act. In regard to permitting exploration and development, the Company has to consider other land issues where applicable: archaeological assessment, terrain stability assessment, fish habitat, water quality, wildlife habitat, heritage properties, staking reserves, timber rights, road use, surface rights and other land users, as well as other items as directed by the Mines Inspector. The Author is not aware of any encumbrances which would significantly affect or impede exploration and development in the Island – Cow – Barkerville Mountain project area.

Environmental reclamation securities or bonds are posted for each of the areas where mining or exploration has been approved. The Company also maintains regular water/environmental and wildlife monitoring activities as part of their permitting requirements within the Island – Cow – Barkerville Mountain project area.

The 2011 drill program concentrated on Cow Mountain, on newly discovered zone (Pit Vein Zone) and BC Vein on Barkerville Mountain, and in the head water area of Stouts Gulch Creek. These areas are covered by cells with the work done on Tenure Numbers 506315, 528996, 529715, 546308 and 853622.

A detailed statement of claims of BGM is shown in *Appendix II*.

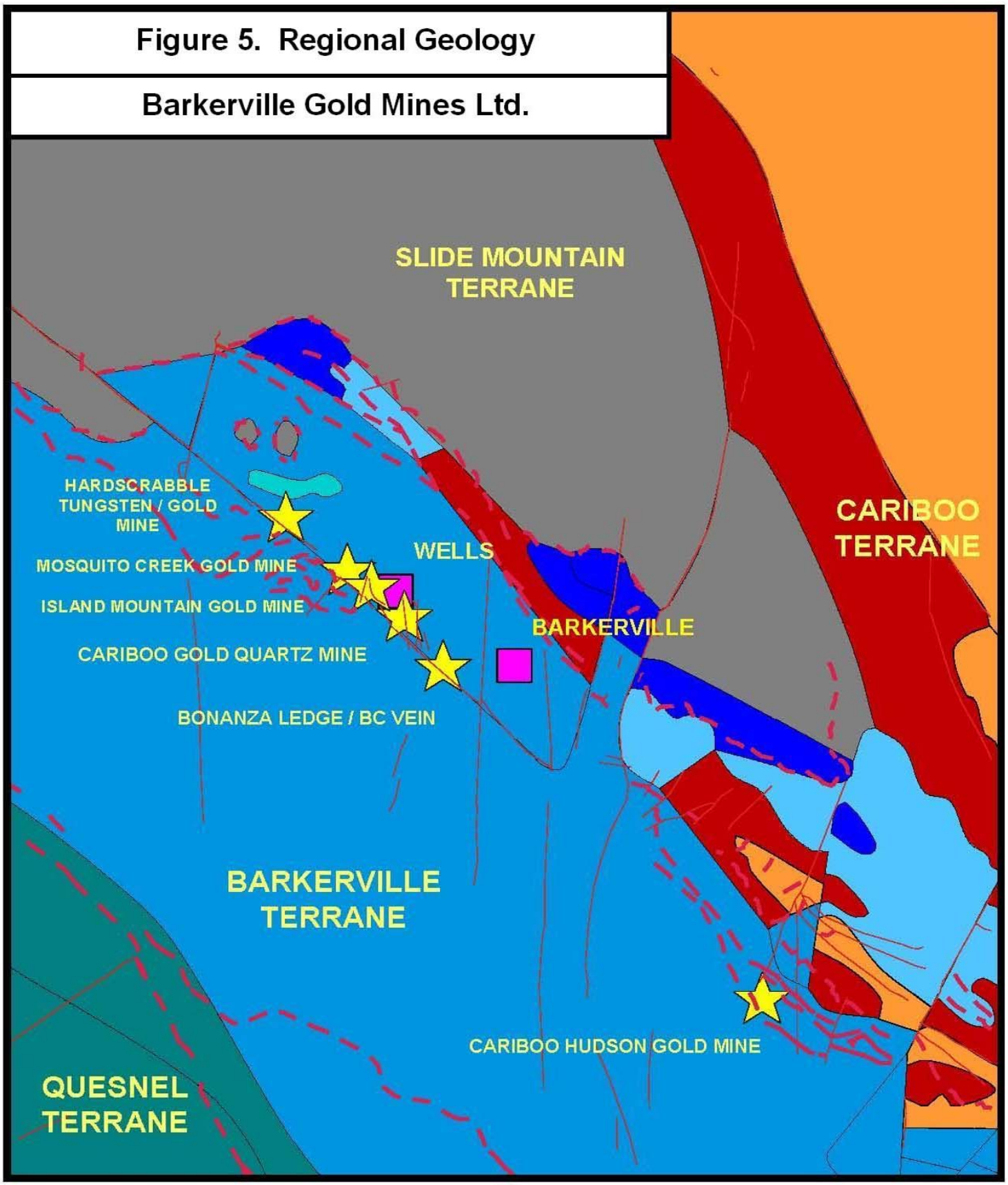
5.0 HISTORY

BGM's Cariboo Gold Project is situated within the Cariboo Gold Belt (Figure 5), a world-class producer of gold that has had a history of mining dating from the Cariboo Gold Rush in the 1860's. Recorded gold production from the area totals more than 3.8 million ounces, including an estimated 2.64 million ounces from placer mining from 101 creeks and 1.23 million ounces from lode mining.

The Project area includes the former Cariboo Gold Quartz Mine (CGQ), situated on BGM's group of crown grants southeast of Jack of Clubs Lake (Figure 2, 3, 4 & 5), which produced 1.68 million tons grading 0.37 oz/ton Au from 1933 to 1959, primarily from quartz veins. Three other past producing gold mines, the Island Mountain, Aurum and Mosquito Creek Gold Mines, are located on the 63 crown-granted mineral claims, northwest of the Jack of Clubs Lake. The IGM (1934-1967) and the Mosquito Creek Gold Mine (MGM) (1980-1983) produced 603,800 ounces of gold from approximately 1.35 million tons of quartz-type ore with an

Figure 5. Regional Geology

Barkerville Gold Mines Ltd.



average grade of 0.35 ounces per ton (12.0 g/T) gold and replacement ore with an average grade of 0.67 ounces per ton (23.0 g/T) gold (Hall, 1999).

Production from the CGQ on Cow Mountain, about 2 km northwest of the Bonanza Ledge Zone, was obtained from several zones including the Tailings, No.1, Rainbow, Sanders, and Pinkerton Zones.

Under the direction of Mr. Fred Wells, lode gold in the form of auriferous quartz veins was prospected southeast of the Jack of Clubs Lake in the late 1920s. The Cariboo Gold Quartz Mining Company Ltd. was formed to develop the resource, and underground mining was carried out, producing approximately 660,000 ounces of gold from 1,682,000 tons milled. This production came from the “No 1 Mine” which extended over a strike length of approximately 1,500 m (5,000 feet).

Wharf Resources Ltd. purchased the property not long after the mine closure. In a 1973 report to that company, consultant E. E. Mason, P. Eng., stated that “The No.1 Mine reserves of 117,010 tons constitute 51 ore remnants scattered through 13 levels of workings and across a distance of 5,000 feet”.

Wharf Resources drilled 105 percussion holes totaling 3,931 m (12,898 feet) in the Sanders Zone in 1980-81, to an approximate depth of 30.5 m (100 feet). Based on this information, V. F. Hollister, P.Eng., concluded, in November, 1981, that drilling had provided “a minimum of 360,000 tons of drill-indicated [open pit] reserves that contain an average of 0.119 oz. Au per ton”, and that a larger potential was implied. A cut-off grade of 0.03 oz/t was used. A June, 1984, report by David Bolin, consultant to Golder Associates, developed an open pit design with approximately 361,000 tons of ore at an average grade of 0.177 oz/t Au, using a cut-off grade of 0.03 oz/t Au.

BGM conducted surface (86 diamond drill holes) and underground (17 diamond, 135 percussion holes) drilling between 1995 and 1998. In January 19, 1999, Consulting Geologist, Shaun Dykes, made a calculation of the open pit potential using assays from 374 drill holes (approximately 18,000 m) for the elevation interval between 4740 and 4200 feet (13 level). Dykes produced several calculations based on different classes of resources, different cut-off grades and with high assays both cut and uncut. For example, using a 0.02 ounces per ton cutoff grade the Measured, Indicated and Inferred uncut resource calculation totaled approximately 11,130,000 tons at 0.098 ounces per ton for 1,093,520 contained ounces of gold. Using the same cutoff grade the cut-resource (all assays over 0.5 oz/t cut to 0.5 oz/t) was approximately 10,201,000 at 0.068 ounces per ton, containing 693,306 ounces of gold. Approximately 80% - 90% of the resource was in the Measured category.

In May, 2000, Consulting Geologist Ronald Simpson reworked basically the same data but using a more conservative tonnage factor (11.5 cubic feet per ton versus 11 cubic feet per ton) and a more conservative search ellipse for

calculating block grades in his model. A mixture of metric and imperial units was used for reporting, but “cutoffs” were reported in grams per tonne (g/T) gold. For comparison purposes with Dykes figures, Simpson included a resource calculation for a grade cutoff of 0.686 g/T (i.e. 0.02 oz/ton). This calculation came to approximately 8,720,000 tons at 0.059 ounces per ton, containing 515,000 ounces of gold; all of this in the Inferred Resource category.

Simpson made the points that according to currently accepted standards (as issued by the CIM) there were two obstacles to classifying any of the resource as Measured or Indicated; namely, insufficient reliability to the density estimates, and the general consensus that percussion drilling is not generally considered reliable for estimating gold grade.

Independent consultant G. H. Giroux, P.Eng., M.Sc., examined the data in 2000 (amended report, 2006) and developed a calculation similar to that of Simpson. At a 0.02 oz/t cutoff, Giroux calculated an Indicated Resource of 6,629,000 tons at a grade of 0.065 ounces per ton (431,000 contained ounces of gold) and an Inferred Resource of 1,684,000 tons at a grade of 0.054 ounces per ton (91,000 contained ounces of gold).

The Bonanza Ledge gold deposit was discovered by BGM in March of 2000 on BGM’s group of crown-grants, about 3.5 km southeast of Wells on the south-western flank of Barkerville Mountain. The Bonanza Ledge Zone contains significant gold grades associated with pyrite mineralization developed in a strongly sericite-silica-dolomite/carbonate-pyrite altered turbidite sequence in the footwall of the BC Vein, a strike quartz vein from which several auriferous pyritic ore shoots were historically mined from the Cariboo Gold Quartz workings (15 Level). A decline was driven into the Bonanza Ledge gold deposit, to obtain a bulk sample and to conduct underground diamond drilling to further define the deposit. Recently, a mine permit has been approved by the government for BGM to develop an up to 70,000 tonnes per year open pit mine on the Bonanza Ledge gold deposit.

During the last several years after Bonanza Ledge Zone was discovered, work in the Cariboo Gold Project area has included geologic mapping, trenching, grid establishment, surface geophysics including magnetic, SP, VLF, IP and gravity surveys, soil geochemistry, surface and underground drilling.

The subject of this report is mainly the 2011 diamond drilling done on Cow Mountain, Barkerville Mountain, and in the head water area of Stouts Gulch Creek. Previous surface exploration in this area includes soil geochemistry, geophysical surveys, trenching and diamond drilling.

6.0 GEOLOGICAL SETTING

6.1 Regional

Geology of the Cariboo gold mining district has been presented in reports and maps by Bowman (1889 & 1895), Johnston and Uglow (1926), Handson (1935), Sutherland Brown (1957), Struik (1988), Levson & Giles (1993), etc.

The Cariboo Gold Project lies within the Barkerville Terrane, part of the Omineca Belt of the Canadian Cordillera (Struik, 1986 & 1988). The Barkerville Terrane consists of a late Proterozoic and/or Paleozoic sequence of continental shelf and slope deposits developed adjacent to the craton of Ancestral North America, and includes clastic sedimentary rocks along with lesser amounts of volcanic rocks and carbonates. It is structurally the lowest exposed stratigraphic sequence in area and is more deformed & metamorphosed than adjacent terranes (Figure 5).

Rocks of the Snowshoe Group in the Wells area have been metamorphosed to lower greenschist facies, generally of lower metamorphic grade than other sequences in the Barkerville Terrane.

Rocks of the Barkerville Terrane were subjected to an early period of ductile deformation that resulted in westward directed, asymmetrical folds plunging shallowly to the northwest. Post metamorphic open folds with upright cleavage are superimposed on earlier structures. During late Cretaceous to early Tertiary time, the terrane was disrupted by northwest trending dextral strike-slip faults such as the Willow Fault, a major strike-slip fault of unknown displacement that has been mapped through Mount Tom, Island Mountain, Cow Mountain and Richfield Mountain in the Wells area (Struik, 1988). Northwest and north-trending faults, with an important normal component and generally apparent right lateral displacements, record extension, probably associated with transcurrent movement. The north striking cross faults are an important control for the gold vein mineralization at Wells (Hall, 1999).

Stratigraphic position, host rock lithologies, and proximity to north-striking fault zones are important guides to the different styles of gold mineralization recognized in the Wells area. The mineralization is probably stratabound, in that each style is confined for the most part to a particular section of the local stratigraphy. Historical production has been from mesothermal pyrite-bearing quartz vein systems that cut siliceous turbiditic rocks, and from semi-massive to massive pyrite replacement type bodies that occur in carbonate-rich rocks structurally higher but stratigraphically lower in the sequence.

6.2 Property

BGM's Cariboo Gold Project is underlain by a northwest striking, moderately northeast dipping sequence of rocks on the steep, overturned limb of a

southwest-verging antiform (Figure 5, 6 & 7), which, in turn, is on the northeast flank of the Island Mountain anticlinorium (Sutherland Brown, 1957). Symmetry in the stratigraphy and local variations in stratigraphic tops noted in drill core suggest that the sequence has been internally folded and is not a simple overturned monoclinal sequence.

6.2.1 Lithologies

Stratigraphitic nomenclature for the sequence of rocks at the Cariboo Gold Quartz, Island Mountain/Aurum, and Mosquito Creek Gold Mines has been modified several times. Hanson (1935) included the sequence in two members, a structurally upper carbonate-dominated sequence of lighter coloured rocks comprising the “Baker Member” and a lower sequence of darker coloured siliceous metaturbidite rocks he called the “Rainbow Member” or Rainbow quartzite. Sutherland Brown (1957) included the Baker Member and structurally upper portion of the Rainbow Member in the Snowshoe Formation, which, in turn, was subsequently included in the Downey Succession of Struik (1988). Structurally lower portions of the Rainbow Member were included in the Midas Formation of Sutherland Brown (1957) and subsequently in the Hardscrabble Mountain Succession of Struik (1988).

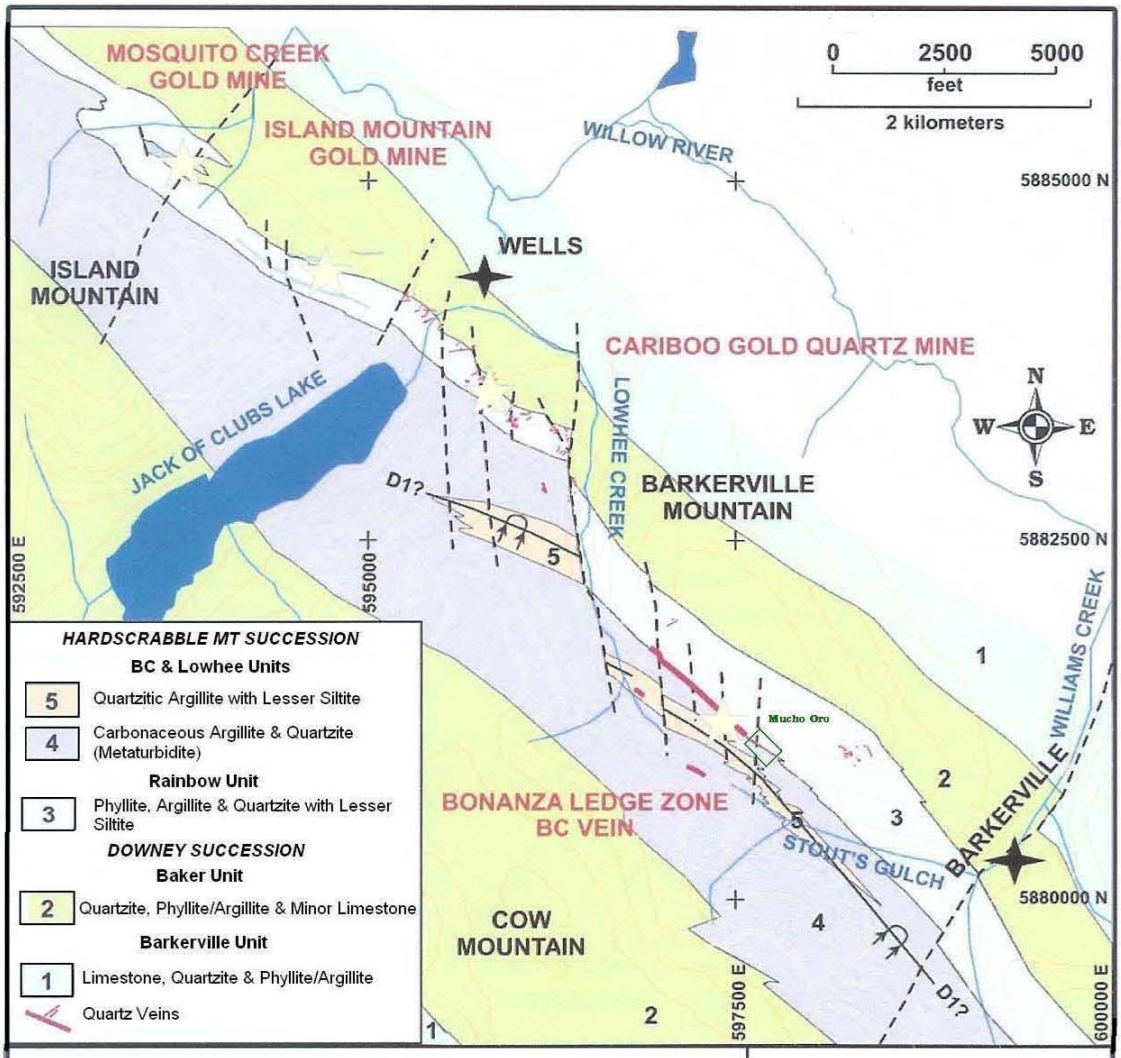
The current project area is underlain by the Baker, Rainbow, BC, Lowhee and Basal Units (Rhys and Ross, 2000). The Baker and upper Rainbow Units are part of Struik’s Downey Succession and the lower Rainbow, BC, Lowhee and Basal Units, comprise part of the Hardscrabble Mountain Succession. It should be noted that the Rainbow Member of Hanson includes the Rainbow and BC Units of Rhys, and the BC Unit does not correspond to the BC or Basal Argillite Member of Hanson.

In spite of the numerous changes made by several investigators in the nomenclature for various geological successions, formations and units, a brief description of the stratigraphic unit and sub-units nomenclature, which has been used since late 2004 by BGM, is listed in Table 3.

6.2.2 Structure

- **Deformation and folding:** at least three phases of folding and fabric development occur in the region and are responsible for the major regional map patterns. The early deformation event records significant, ductile penetrative shortening. Deformation 2 is associated with a spaced to penetrative northeast-dipping foliation. The youngest deformation results in spaced, northwest trending, and steeply dipping crenulation cleavage in the area (D. Rhys & K. Ross, 2001).

- **Faults:** faults and shear zones developed in the area are of several generations and orientations. These include:



CARIBOO GOLD PROJECT

Figure 6. Geology of the Wells - Barkerville Area

Barkerville Gold Mines Ltd.

Modified from
Panterra Geoservice Inc.

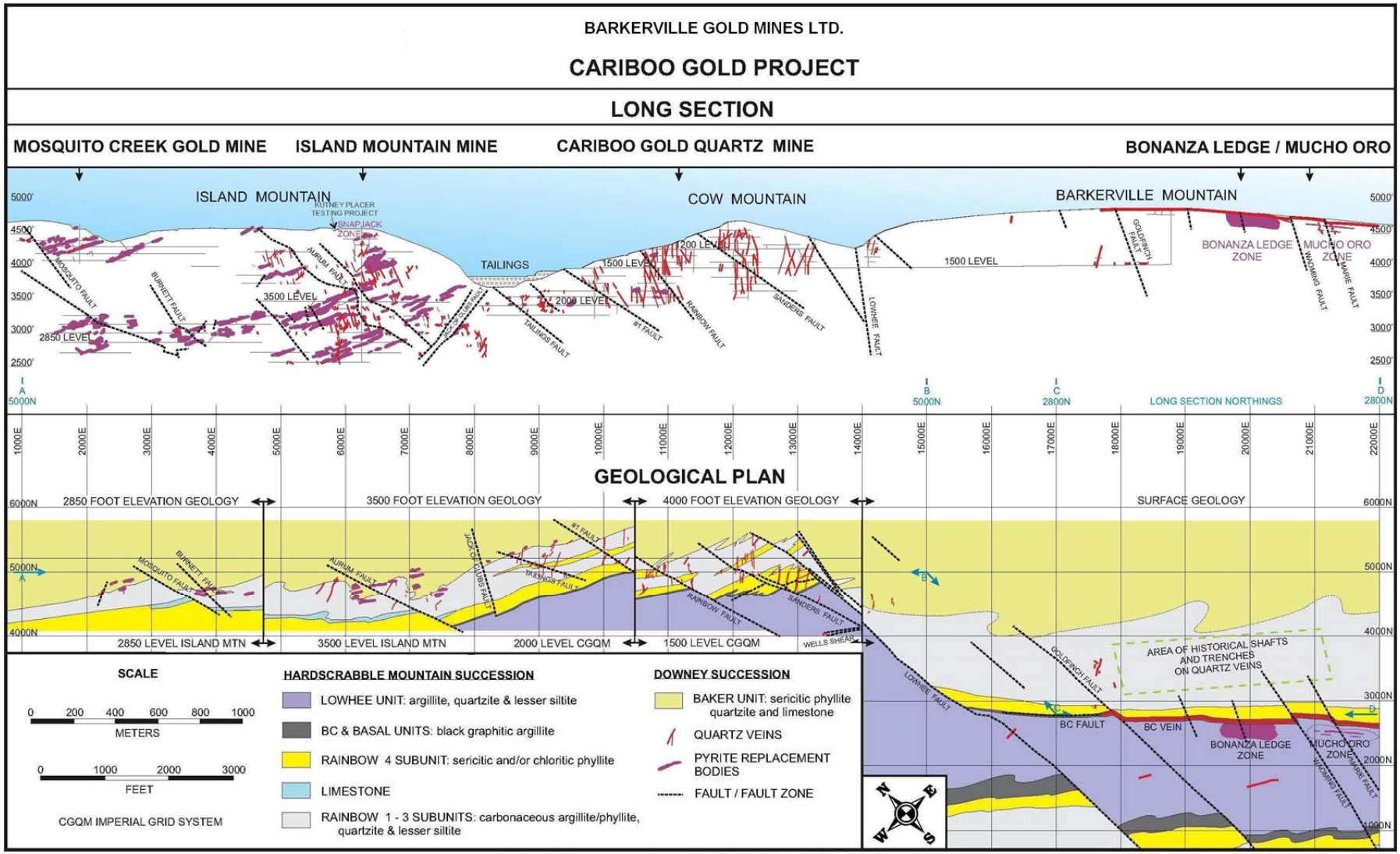


Figure 7. Geology and Long Section of Cariboo Gold Project

Table 3 GENERAL STRATIGRAPHY OF THE STUDY AREA

ERA	GROUP	SUCCESSION	UNIT	DESCRIPTION
Paleozoic / Proterozoic (?)	Snowshoe	Hardscrabble Mountain	Basal	Basal argillite unit, termed by Hanson (1935) and similar to the BC argillite unit, of which it may represent a fold repetition of the BC argillite, comprising carbonaceous (graphitic) dark grey to black argillite with lesser quartzite and metasiltstone; often strongly silicified and quartz veined; the thickness of the unit is variable and not clear far.
			Lowhee	Defined by Hanson (1935) as grey clastic metasedimentary rocks comprising interbedded light grey to grey phyllite, quartzite, metasiltstone, and metagreywacke; Jim Yin (2006) divided the unit into ***Lowhee 1*** and ***Lowhee 2 Sub-units*** ; the Bonanza Ledge style mineralization is mainly confined in Lowhee 1 Sub-unit.
			BC	Black strongly graphtic argillite with lesser quartzite and thin white quartz-carbonate stringers as well as pale grey silty lamina; usually strongly silicified and ground; the BC vein/fault structure is localized within this unit; 10-60 feet thick; on both Bonanza Ledge and Mucho Oro Zones, BC Unit and BC vein within it are locally gold mineralized; the BC Unit is a very important marker to the exploration of Bonanza Ledge-style gold mineralization in Lowhee Unit.
			Rainbow	The Rainbow unit may consist of the following lithologies: ***Rainbow 4 Sub-unit*** **:** tan and pale grey to grey sericite phyllite, and/or pale green to green magnetite porphyroblastic chlorite phyllite locally; 40-200 feet thick; Rainbow 4 Sub-unit is also a very useful geophysical and geological marker in locating the Lowhee 1 Sub-unit in the region, in order to test for additional source of Bonanza Ledge style gold mineralization. ***Rainbow 3 Sub-unit*** **:** dark grey to black graphitic argillite with interbedded grey quartzite and metagreywacke; 150-500 feet thick. ***Rainbow 2 Sub-unit*** **:** pale tan or olive grey sericite phyllite and quartzite with local calcareous lamina and rare limestone; 0-150 feet thick. ***Rainbow 1 Sub-unit*** **:** thinly bedded dark grey to black graphitic argillite with interlaminated light grey to grey quartzite and/or fine-grained smoky grey metagreywacke; very common Fe-carbonate (usually ankerite) and pyrite porphyroblasts in the formation; 250-600 feet thick.
		Downey	Baker	Pale olive grey, light grey, grey, cream and/or tan quartzite and Fe-carbonate porphyroblastic sericite phyllite, quartzite, and marble (limestone and dolostone).

Note *: The nature of the contacts between the successions and units/sub-units in the table above are not really clear.*

- ***North trending faults***: moderate to steep east-dipping faults; for example, No. 1, Rainbow, Sanders, Lowhee, Goldfinch, Waoming and Marie Faults (Figure 7).

- ***Strike faults***: northwest-trending, and moderate to steep northeast-dipping (45° - 80°) set of faults; probably the oldest set of faults in the area; one of the most important strike faults in the study area is the BC Fault Zone, localized mainly in the BC Argillite Unit and occupied by the BC quartz vein (Figure 7).

7.0 DEPOSIT TYPES AND MINERALIZATION

7.1 Deposit Types

There are two principal types of gold mineral deposits in the area; namely, quartz vein and pyrite replacement styles of gold.

7.1.1 Quartz Veins

Based on orientation, four types of quartz veins have been recognized in the Cariboo Gold Camp (Johnston and Uglow, 1926; Hanson, 1935; Richards, 1948; Sutherland Brown, 1957; Robert and Taylor, 1989; Hall, 1999a):

- **Transverse (orthogonal) veins:** describing the orientation of vein set with respect to compositional layering of strata. They typically strike northeast at 30° - 40° with sub-vertical to steep southeast dips. The most abundant type regionally, these are generally small quartz extension veins with strike lengths of 2 - 15 feet. Larger transverse veins are present in ore zones at the former Cariboo Gold Quartz Mine, and other locations in the district. At the Cariboo Gold Quartz Mine these veins made up 60% - 70% of the quartz ore.

- **Diagonal (oblique) veins:** these veins typically strikes north 70° - 90° east, vertical or north dipping in orientation at the Cariboo Gold Quartz Mine, and steep south dipping at the Island Mountain Mine. Veins of this type are sinistral shear veins that generally have longer strike lengths than transverse veins. These veins are few in number but larger than the transverse veins. At the Island Mountain Mine only diagonal veins were mineable.

- **Strike veins:** the earliest of the veins, strike parallel to northwest trending bedding and parallel/subparallel to S2 foliation, and dip 45° - 70° to the northeast, generally more steeply than bedding. Although not abundant, these are the most prominent and longest veins in the district, forming resistant outcrops which were the focus of early lode gold prospecting and mining in the area. Veins of this type, which include the BC, Canusa and Black Bull

veins (Figure 6 & 7), are generally erratically gold bearing and only limited production has been obtained from them.

- **Northerly veins:** veins of this type were described in Frederick William Nielson's report in 2000. Northerly veins strike NNE and occur within faults. They commonly exhibit crushed zones and are difficult to mine.

Transverse (orthogonal) and diagonal (oblique) veins together were called "B veins", while strike veins called "A veins", by Hanson and Uglow. "A veins" were thought to form early as tension crack infillings (M. R. Keys, 1954).

In the Island Mountain Mine, the diagonal veins are regularly spaced at intervals of approximately 30 m. The diagonal and orthogonal veins are the most important types for vein-hosted gold mineralization near Wells. Both orthogonal and diagonal veins were mined in the Cariboo Gold Quartz Mine but diagonal veins only were mined at Island Mountain (Hall, 1991). Hall (1999a) notes that the northerly and diagonal veins are a conjugate set possibly occupying brittle shear zones. Robert and Taylor (1989) suggest that the northerly, diagonal and orthogonal veins are "broadly contemporaneous and formed progressively during continued deformation (mostly along L2) related to the F2 folding."

Individual veins are arranged en echelon due to minor displacements across cleavages and flat faults in less competent beds and showed better continuity down dip than along strike. Stopes developed on the quartz veins averaged 0.9 - 1.8 m (3.0 - 6.0 feet) in width, 30 – 38 m (100 - 125 feet) in length and about 30 m (100 feet) on the dip of the veins (Hall, 1999a &1999b).

The gold-bearing pyrite-quartz veins typically occur in siliceous turbiditic rocks of the Rainbow Unit generally within 100 m of its contact with the structurally overlying but stratigraphically lower Baker Unit. Many transverse veins and some stringers off the ends of diagonal veins extend short distances into Baker Unit. The more common type of transverse veins either cut straight through the diagonal veins or extends straight out from either wall. All the transverse veins are essentially straight, and either branch off diagonal veins or go straight through them (M. R. Keys, 1954).

Graphitic gouge typically occurs along contacts of the large veins with the host rocks. One good example is BC Vein within BC Fault Zone. Proximity to north striking fault zones, density of quartz veining and pyrite content proved to be important guides to ore within the Rainbow Unit (Hall, 1999a).

The Rainbow and Sanders Zones provided the bulk of pre-war production; largely from complex and relatively wide quartz structures in the Rainbow Unit, tending to occur within and adjacent to the fault zones on Cow Mountain (E. Mason, 1973).

7.1.2 Pyrite Replacement Ore Bodies

There exist two different types of pyrite replacement ore bodies in the region. One occurs mainly in limestones of Baker and Rainbow Units, and the other in clastic rocks of mainly Lowhee 1 Sub-unit (Figure 6 & 7)

- **Pyrite replacement in limestone:** ore of this type was historically mined by Aurum, Island Mountain and Mosquito Creek Gold Mines and occurs within limestones of the Baker and Rainbow Units. The ore bodies occur in the form of pipes or pencil-like ore shoots which have the attitude of the regional structure, plunging about N45W at an angle of 22 degrees. Ore consists of fine-grained massive pyrite. Most of the ore has been mined from the footwall part of the Baker Unit within 15 m (50 feet) horizontally of its contact with the Rainbow Unit. A good deal of this ore has been found only a few feet from the contact. Small amounts of ore have also been mined from the Johns Limestone and the 309 Limestone of the Rainbow Unit at Island Mountain.

- **Pyrite replacement in clastic rocks:** prospecting for auriferous pyrite replacement ore had been focused on the metamorphosed limestones of the Baker and Rainbow Units until the Bonanza Ledge gold deposit was discovered in clastic rocks of Lowhee 1 Sub-unit, approximately 300 m stratigraphically above (structurally below) the Baker/Rainbow contact on the Barkerville Mountain in March of 2000. This discovery provides explorationists with a challenge to find additional, potentially economic, pyrite replacement mineralization in a new stratigraphic horizon. Bonanza Ledge style gold mineralization was mainly confined to the Lowhee 1 Sub-unit in the footwall of the BC Vein/BC Fault Zone. Mineralization within the Bonanza Ledge Zone, comprising high grade auriferous pyrite, occurs in a semi-concordant zone of northwest-trending, northeast dipping sericite-carbonate and pyrite alteration that is up to 76 m (250 feet) thick (D. Rhys & K. Ross, 2001).

Both of the two types of replacement mineralization have very simple and similar sulphide assemblages; that is, dominant pyrite with minor pyrrhotite, chalcopyrite, galena and/or very slight traces of sphalerite. Interestingly, the size of the Bonanza Ledge replacement-style ore body in clastic rocks, is much larger than those of the Island Mountain or Mosquito Creek style in limestones.

7.2 Mineralization

There are two major kinds of mineralization in the area; that is, pyrite replacement and quartz vein styles of gold mineralization.

Struik (1988) concluded that lode gold concentrations as auriferous replacement pyrite in limestone are located in the hinge zones, and less commonly along the limbs of regional and minor folds. Gold-bearing quartz veins cross-cut, and therefore are assumed to be younger than the regional folds. Examples are

common of vein and replacement gold mineralization of the same age and of replacements located in the paths of quartz veins. The auriferous replacement pyrite is therefore considered to have formed after the regional folds which control the distribution of replacement ore.

8.0 2011 WORK PROGRAM SUMMARY

BGM's 2011 work program consisted of drilling, trenching, reconnaissance sampling, road & camp maintenance and construction, drill hole database building, and environmental management and monitoring (Figure 8).

8.1 Geochemistry

In total, 162 rock including 66 channel samples were collected during reconnaissance respectively from mineral claims #528996, 529715, 546308, and 853622. Locations and assay results of gold are respectively listed in Table 4 & 5, and plotted on Figure 9A, 9B, 9C & 9D. More detailed information of the analytical results is in *Appendix VII (Note: assay certificates)*.

8.2 Geophysics

See *Appendix X* for the report of 2011 self potential geophysical survey at Mount Proserpine.

8.3 Diamond Drilling

The 2011 exploration program included a total of 57,691.5 metres (189,274.4 feet) in 232 surface diamond drill holes, which include 21 monitoring water holes totaling 3,019.9 metres (9,907.6 feet) drilled on both Barkerville and Cow Mountains (this does not include those drill holes abandoned mainly due to poor ground), which covers claim record numbers 506315, 528996, 529715, 546308 and 853622. Locations and results of these drill holes are listed in Table 6, 7, 8, 9, 10 & 11 and shown in Figure 10A, 10B, 10C, 10D, 11A, 11B, 11C, 12 through 102, and *Appendix VI* & *VII*).

During the second half of 2011, BGM achieved significant results from its drilling activities outside of the boundaries of the previously defined Gold Quartz proposed open pit. Management then expanded its goal of updating its Gold Quartz resource to update it within and outside of its original boundaries. BGM engaged 4 drill contractors drilling with up to 8 drill rigs on the property to complete the drill program by year end of 2011, so as to expeditiously receive an updated resource estimation based on the new proposed open pit parameters.

Of all the 232 drill holes conducted by BGM in 2011:

Table 4. 2011 BGM RECONNAISSANCE ROCK SAMPLES

#	SAMPLE #	LOCATION		DESCRIPTION	TENURE #	DATE TAKEN	RESULTS (g/T)	
		Easting	Northing				Au	Ag
1	10E1701	596492	5882693	Chip x 5 feet: Dark grey quartzite <5% Py, minor ankerite with 4cm wide quartz band. From 0' - 5'	546308	06-Jan-11	0.20*	N/A
2	10E1702	596492	5882693	Chip x 5 feet: Dark grey quartzite <5% Py, minor ankerite with several 2-3cm quartz lenses. From 5'-10'	546308	06-Jan-11	0.13*	N/A
3	10E1703	596492	5882693	Chip x 5 feet: Dark grey quartzite <5% Py, minor ankerite. From 10'-15'	546308	06-Jan-11	0.07*	N/A
4	10E1704	596492	5882693	Chip x 5 feet: Crushed Arg/Qzt with quartz & ankerite pebbles & piece of quartz about 6" across From 15'-20'	546308	06-Jan-11	0.27*	N/A
5	10E1705	596492	5882693	Chip x 5 feet: Crushed Arg/Qzt with a crushed quartz seam about 10cm wide, < 5% Py. From 20'-25'	546308	06-Jan-11	0.67*	N/A
6	10E1706	596492	5882693	Chip x 5 feet: Dark grey quartzite < 5% Py. From 25'-30'	546308	06-Jan-11	*0.33**	N/A
7	10E1707	596492	5882693	Chip x 5 feet: Dark grey Qzt with quartz lenses up to 4cm. Quartz lenses have <5% Py boxwork. From 30'-35'	546308	06-Jan-11	0.27*	N/A
8	10E1708	596492	5882693	Chip x 5 feet: Dark grey Qzt with quartz lenses up to 4cm. Quartz lenses have <5% Py boxwork. From 35'-40'	546308	06-Jan-11	*0.07**	N/A
9	10E1709	596492	5882693	Chip x 5 feet: Dark grey quartzite with one quartz lense about 10cm wide, <5% Py. From 40'-45'	546308	06-Jan-11	**4.47***	N/A
10	10E1710	596492	5882693	Grab of quartz from sample are 10E1704 / 10E1705. Quartz shows good Py boxwork with <5% Py.	546308	06-Jan-11	***19.7****	N/A
11	10E1711	596489	5882673	Mixed sample of Dark grey quartzite with 0.8' wide orthogonal quartz vein; Grab of 1.0'.	546308	06-Jan-11	*0.13**	N/A
12	10E1712	596489	5882673	Grab of mixed sample of 3-4" wide quartz vein & host quartzite; 1.8' wide sample.	546308	06-Jan-11	*0.07**	N/A
13	10E1713	596489	5882673	Similar as sample # 10E1712, but 2.1' wide sample.	546308	06-Jan-11	**6.27***	N/A
14	10E1714	596489	5882673	1.6' wide sample similar to sample # 10E1713.	546308	06-Jan-11	**16.1***	N/A
15	10E1715	596489	5882673	Grab of mixed sample of quartz vein (2-4" wide) & dark grey quartzite. 1.1' wide sample.	546308	06-Jan-11	**27.3***	N/A
16	10E1716	596489	5882673	Grab of brown broken quartz vein within a fault zone; 1.7' wide sample.	546308	06-Jan-11	**1.00***	N/A
17	10E1717	596489	5882673	From upper part of the sample quartz vein as sample 10E1716, 2' wide sample.	546308	06-Jan-11	0.13*	N/A
18	10E1718	596489	5882673	Grab of a 3-4" wide orthogonal quartz vein & host quartzite.	546308	06-Jan-11	**3.87***	N/A
19	10E1719	596927	5881708	Chip X 5 feet: 20% bleached Qzt, 70% rusty quartz & 10% black Arg. Vuggy barren Quartz from the Haul Road	853622	26-Jan-11	0.2*	N/A
20	10E1720	596895	5881749	Grab of quartz vein brecchia that is very rusty with argillite partings and no visable Py. Sample from Haul Road.	853622	26-Jan-11	0.13*	N/A
21	8R251483	N/A	N/A	Float? From Haul Road, LS with 2% Ds Pyrite.	N/A	24-Mar-11	0.40*	N/A
22	8R251484	596538	5883054	Haul Road; Brown oxidized phyllite with quartz veinlets. Rock chip.	546308	12-Apr-11	0.73*	N/A
23	8R251485	596538	5883054	Similar to 251484.	546308	12-Apr-11	0.20*	N/A
24	8R251486	596538	5883054	Similar to 251484 and 251485.	546308	12-Apr-11	0.47*	N/A
25	8R251487	596538	5883054	Pale blue muddy stuff (Fault gouge?)	546308	12-Apr-11	0.13*	N/A
26	8R251488	596538	5883054	Pale green quartzite > phyllite with quartz veinlets. Rock chips.	546308	12-Apr-11	0.07*	N/A
27	8R251489	596538	5883054	Similar to 251488 (Fault gouge). Rock chips.	546308	12-Apr-11	0.13*	N/A
28	8R251490	596538	5883054	Rusty oxidized phyllite with quartzite and quartz veinlets. Chip rocks.	546308	13-Apr-11	**1.00***	N/A
29	8R251491	596559	5883148	Brown rusty phyllite and quartzite @ Haul road. Rock chip.	546308	14-Apr-11	0.53*	N/A
30	8R251492	596559	5883148	1.5m chip channel (as above sample # 251491).	546308	15-Apr-11	0.4*	N/A
31	8R251493	596559	5883148	1.5m chip channel (as above sample # 251492).	546308	15-Apr-11	0.27*	N/A
32	8R251494	596559	5883148	Chip; vuggy quartz vein.	546308	15-Apr-11	0.33*	N/A
33	8R251495	596559	5883148	1.5m chip channel. Same as # 251493.	546308	15-Apr-11	0.20*	N/A
34	8R251496	596559	5883148	1.5m chip channel. Same as sample # 251495.	546308	15-Apr-11	0.07*	N/A

Table 4. 2011 BGM RECONNAISSANCE ROCK SAMPLES (*cont'd*)

#	SAMPLE #	LOCATION		DESCRIPTION	TENURE #	DATE TAKEN	RESULTS (g/T)	
		Easting	Northing				Au	Ag
35	10E31601	596491	5882658	Chip Channel; 5 feet. Quartzite and quartz veinlets. (Along Haul Road from NW to SE)	546308	30-Apr-11	0.60*	N/A
36	10E31602	596491	5882658	5' Chip Channel; same as 10E31601. (To the SE of sample 10E31601)	546308	30-Apr-11	0.33*	N/A
37	10E31603	596491	5882658	3' chip channel; Quartzite and quartz veinlets. (To SE of 10E31602)	546308	30-Apr-11	0.13*	N/A
38	10E31604	596491	5882658	5' Chip channel; Quartzite and quartz veinlets. (To SE of sample 31603)	546308	30-Apr-11	0.07*****	N/A
39	10E31605	596491	5882658	2' wide vuggy quartz vein with CG cubic pyrite. (To SE of 10E31604)	546308	30-Apr-11	0.47*	N/A
40	10E31606	596491	5882658	3' chip channel of vuggy quartz vein and quartzite. (To SE of 10E31605)	546308	30-Apr-11	**3.13***	N/A
41	10E31607	596491	5882658	6' chip channel with quartzite > quartz veinlet. (To SE of 10E31606)	546308	01-May-11	**16.7***	N/A
42	10E31608	596491	5882658	6' chip channel; same as 10E31607. (To SE of 10E31607)	546308	01-May-11	0.53*	N/A
43	10E31609	596491	5882658	2.5' chip cannel quartz vein with oxidized Py. (Lower quartz vein) Same quartz vein as 10E31610.	546308	01-May-11	**27.6***	N/A
44	10E31610	596491	5882658	2.5' chip channel. (Upper quartz vein) Same quartz vein as 10E31609.	546308	01-May-11	**19.8***	N/A
45	10E31611	596491	5882658	5.5' chip channel; argillite > quartz veinlet. (To SE of 10E31610)	546308	01-May-11	**1.67***	N/A
46	10E31612	596491	5882658	6.0' chip chann. Argillite > quartz veinlet.	546308	01-May-11	0.93*	N/A
47	10E31613	596705	5882074	5' channel sample on A Road; rusty argillite.	529715	08-May-11	0.07*	N/A
48	10E31614	596705	5882074	5' channel sample of rusty argillite.	529715	08-May-11	0.13*	N/A
49	10E31615	596705	5882074	5' channel sample of rusty argillite.	529715	08-May-11	0.07*	N/A
50	10E31616	596705	5882074	5' channel sample of rusty argillite.	529715	08-May-11	0.00*	N/A
51	10E31617	596705	5882074	5' channel sample of rusty argillite.	529715	08-May-11	0.00*	N/A
52	10E31618	596705	5882074	5' channel sample of rusty argillite.	529715	08-May-11	0.00*	N/A
53	10E31619	596705	5882074	5' channel sample of rusty argillite.	529715	08-May-11	0.13*	N/A
54	10E31620	596705	5882074	12' channel sample of dark grey argillite.	529715	08-May-11	0.4*	N/A
55	10E31621	596705	5882074	8' (52' - 60') channel sample of rusty argillite.	529715	08-May-11	0.00*	N/A
56	10E31622	596705	5882074	10' (60' - 70') channel sample of brownish argillite.	529715	08-May-11	0.07*	N/A
57	04845	597425	5881371	Grab sample of broken / gouged grey to white crushed quartz vein with 5-10% pyrite.	853622	21-May-11	**34.0****	N/A
58	10E1751	596935	5882117	Grab of rusty quartz, vuggy. Upper Butts	529715	08-Jul-11	**7.07***	N/A
59	10E1752	596935	5882117	Grab of rusty quartz, vuggy. Upper Butts	529715	08-Jul-11	**60.0***	N/A
60	10E1753	596317	5883290	Chip X 3'; From 0' to 3': Light grey fault gouge with 10% quartz & 1% Py. Collected 50' south of Dill Pad 49.	546308	16-Sep-11	**5.60***	N/A
61	10E1754	596317	5883290	Chip X 2'; From 3' to 5': Rust coated quartz with cubed vugs & remmant 3% Py, 10% oxided. Contiguous to 10E1753 on North.	546308	16-Sep-11	**14.3***	N/A
62	10E1755	596317	5883290	Chip X 3'; From 5' to 8': Light grey fault gouge minor quartz < 1% Py. Collected about 50' south of Dill Pad 49. Contiguous to 10E1754 on North.	546308	16-Sep-11	**5.07***	N/A
63	10E1756	596317	5883290	Grab sample: very rusty quartz and oxide with minor remmant Py. Vuggy. Collected 4' East of 10E1754.	546308	16-Sep-11	**3.87***	N/A
64	10E1757	596317	5883290	Chip X 2'; From 0' to 2': Light grey vuggy dolomite porphyroblast quartzite, very soft, sericitic and no pyrite.	546308	16-Sep-11	0.40*	N/A

Table 4. 2011 BGM RECONNAISSANCE ROCK SAMPLES (*cont'd*)

#	SAMPLE #	LOCATION		DESCRIPTION	TENURE #	DATE TAKEN	RESULTS (g/T)	
		Easting	Northing				Au	Ag
65	10E1758	596317	5883290	Chip X 3'; From 2' to 5': Rusty oxide with quartz, 5% remmant pyrite. Vuggy. Sericite. Contiguous to 10E1757.	546308	16-Sep-11	**11.9***	N/A
66	10E1759	596317	5883290	Chip X 3'; From 5' to 8': Light grey to black dolomite porphyroblast Qzt, possibly argilliaceous, sericite and no pyrite. Contiguous to 10E1758.	546308	16-Sep-11	**3.20***	N/A
67	10E1760	596315	5883242	Grab rusty oxidized. Sericite.	546308	16-Sep-11	**78.7***	N/A
68	10E1761	596315	5883242	Chip X 3': Rusty crushed quartz vein, sericite. Vein str 190^0, dip verticle.	546308	16-Sep-11	**53.2***	N/A
69	10E1762	595713	5883719	Below 1200 Level; Chip X 6": QV, no Pb or Py. Sericite. Vein str 100^0, dip 65^0 N. Host rock is dark Arg parted Qzt with porphyroblasts. Str 120^0, dip 50^0 N.	546308	23-Sep-11	**41.3***	N/A
70	10E1763	595713	5883719	Below 1200 Level; Chip X 1': Quartz vein, rusty 5% Py, 3# Pb. Sericite.	546308	23-Sep-11	0.4*	N/A
71	10E1764	595713	5883719	Below 1200 Level; Chip X 2.1': Quartz vein with 5% Py., 3% Pb. Sericite and 5% calcite.	546308	23-Sep-11	**14.8***	N/A
72	10E1765	595713	5883719	Below 1200 Level; Grab: Quartz vein with 25% Py and Pb. Sericite and 5% calcite.	546308	23-Sep-11	**8.53***	N/A
73	10E1766	595713	5883719	Below 1200 Level; Chip X 22": QV with 10% Py &10% Pb. Sericite and oxidized. This vein is located 10' N of 10E1762. Same str, and dip as 10E1762.	546308	23-Sep-11	**12.7***	N/A
74	10E1767	595728	5883735	TR CM11-03: Chip X 3'; From 0' to 3': Quartz vein in Rainbow fault, crushed quartz, sericite and mostly on fracture planes. 20% crushed grey quartzite.	546308	05-Oct-11	N/A	N/A
75	10E1768	595728	5883735	TR CM11-03: Chip X 3'; From 3' to 6': Crushed quartz, sericite. 30% crushed grey quartzite.Sample collected contiguous to 10E1767 on the N.	546308	05-Oct-11	N/A	N/A
76	10E1769	595728	5883735	TR CM11-03: Chip X 3'; From 6' to 9': Rusty vuggy quartz vein, sericite. 1 speck of VG. 30% crushed grey quartzite. Sample collected contiguous to 10E1768 on the N.	546308	05-Oct-11	N/A	N/A
77	10E1770	595728	5883735	TR CM11-03: Chip X 3'; From 9' to 12': 50% quartz and 50% crushed grey quartzite. Quartz is rusty, and vuggy Sample collected contiguous to 10E1769 on the N.	546308	05-Oct-11	N/A	N/A
78	10E1771	595728	5883735	TR CM11-03: Chip X 3'; From 12' to 15': 50% quartz and 50% grey quartzite. Quartz is white with little rust. Sample collected contiguous to 10E1770 on the N.	546308	05-Oct-11	N/A	N/A
79	10E1772	595728	5883735	TR CM11-03: Grab of quartz, rusty to yellow in fracture planes.	546308	05-Oct-11	N/A	N/A
80	10E1773	595728	5883735	TR CM11-03: Grab of quartz and ankerite gouge.	546308	05-Oct-11	N/A	N/A
81	10E1774	595728	5883735	TR CM11-03: Chip X 10": Rusty oxide with 7% Py, collected from a small cross vein in the rainbow fault	546308	05-Oct-11	N/A	N/A
82	10E1775	595728	5883735	TR CM11-03: Chip X 3': Crushed quartzite with quartz chips, sericite and no pyrite.	546308	05-Oct-11	N/A	N/A
83	10E1776	595734	5883735	TR CM11-03: Grab of quartz sericite, brown carbonate, oxide and no pyrite.	546308	05-Oct-11	N/A	N/A
84	10E1777	595734	5883735	TR CM11-03: Grab of rusty oxide, medium brown colour, sericite with no pyrite. Sample was taken from excavator bucket.	546308	05-Oct-11	N/A	N/A
85	10E1778	595734	5883735	TR CM11-03: Grab X 3`: Broken quartz 5% pyrite. Sericite, no str or dip here.	546308	07-Oct-11	N/A	N/A
86	10E1779	595739	5883742	TR CM11-03: Chip X 6`: Green and grey gouge, sericite. No pyrite.	546308	08-Oct-11	N/A	N/A
87	10E1780	595774	5883601	TR CM11-04: At drill pad CM11-27. Chip X 5.5'; From 0' to 5.5': QV minor oxidization. Sericite & minor pyrite. Str 180º, dip 68º.	546308	14-Oct-11	N/A	N/A
88	10E1781	595774	5883601	TR CM11-04: At drill pad CM11-27. Chip X 2'; From 5.5' to 7.5': QV with 7% Py, sericite interbedded with porphyroblast argillite. Quartz is more rusty here.	546308	14-Oct-11	N/A	N/A
89	10E1782	595774	5883601	TR CM11-04: At drill pad CM11-27. Chip X 18"; From 7.5' to 9': Dolomite porphyroblast, sericite & argillite. Fissel. No pyrite.	546308	14-Oct-11	N/A	N/A

Table 4. 2011 BGM RECONNAISSANCE ROCK SAMPLES (*cont'd*)

#	SAMPLE #	LOCATION		DESCRIPTION	TENURE #	DATE TAKEN	RESULTS (g/T)	
		Easting	Northing				Au	Ag
90	10E1783	595774	5883601	TR CM11-04: At drill pad CM11-27. Grab of vuggy quartz seen in float on top of quartz vein. Quartz is rusty, sericite, remnants of pyrite in boxwork.	546308	14-Oct-11	N/A	N/A
91	10E1784	595774	5883601	TR CM11-04: At drill pad CM11-27. Grab of rusty vuggy quartz float from same area as 10E1783. Quartz is rusty, sericite, remnants of pyrite in boxwork.	546308	14-Oct-11	N/A	N/A
92	10E1785	596320	5883290	Above Wilf's Bus: Chip X 3.5'; From 0' to 3.5': 70% argillite and 30% quartz, minor pyrite. Sericite. Quartz is in narrow lenses up to 4" wide.	546308	30-Oct-11	N/A	N/A
93	10E1786	596320	5883290	Above Wilf's Bus: Chip X 4.5'; From 3.5' to 8': Quartz with minor pyrite, sericite. Dark brown oxidization in fracture planes.	546308	30-Oct-11	N/A	N/A
94	10E1787	596320	5883290	Above Wilf's Bus: Grab of rusty quartz and oxide; sericite.	546308	30-Oct-11	N/A	N/A
95	10E1788	596320	5883290	Above Wilf's Bus: Grab of rusty quartz minor pyrite, sericite with small pods of oxide.	546308	30-Oct-11	N/A	N/A
96	10E1789	596320	5883290	Above Wilf's Bus: Grab of rusty quartz minor pyrite, sericite.	546308	31-Oct-11	N/A	N/A

Note: All assays are fire assay with AA finish unless indicated; * - assayed by BGM's QR Mine Lab; N/A - data not available; ** - assayed by Eco Tech; *** - assayed by Inspectorate.

Table 5. 2011 BGM Reconnaissance Channel Samples

#	CHANNEL	SAMPLE				DESCRIPTION	DATE TAKEN	ASSAYS (g/T)		
								Au		Ag
		ID	FROM (ft)	TO (ft)	LENGTH (ft)			FIRE ASSAY	METALLIC ASSAY	
1	**#1**	04833	3.28	6.56	3.28	597425E, 5881371N: Gouged oxidized yellowish white QV & minor Arg with 5-10% pyrite. Azimuth is 152^{0} Magnetic North.	21-May-11	N/A	**12.8***	N/A
2		04834	0.00	3.28	3.28	597425E, 5881371N: Broken oxidized yellowish phyllite with 0.5% pyrite. Hanging wall.		N/A	0.61*	N/A
3		04835	6.56	9.84	3.28	597425E, 5881371N: Gouged oxidized yellowish phyllite with 0.5% pyrite.		N/A	0.33*	N/A
4		04836	9.84	13.12	3.28	597425E, 5881371N: Gouged oxidized yellowish phyllite with 0.5% pyrite.		N/A	**1.41***	N/A
5		04837	13.12	16.40	3.28	597425E, 5881371N: Gouged oxidized orange to white quartz vein and minor phyllite with 0.5-1% pyrite.		N/A	**8.44***	N/A
6		04838	16.40	19.69	3.28	597425E, 5881371N: Gouged oxidized orange quartz vein and lesser Arg with 0.5-1% pyrite.		N/A	***3.52****	N/A
7		04839	19.69	22.97	3.28	597425E, 5881371N: Broken oxidized orange to white quartz vein and minor Arg with 0.5% pyrite.		N/A	**4.01***	N/A
8		04840	22.97	26.25	3.28	597425E, 5881371N: Broken / Gouged grey Arg with 0.5% pyrite.		N/A	***2.12****	N/A
9		04841	26.25	29.53	3.28	597425E, 5881371N: Broken oxidized orange to white quartz vein and grey Arg with 0.5-1% pyrite.		N/A	0.99*	N/A
10		04842	29.53	32.81	3.28	597425E, 5881371N: Broken / Gouged oxidized orange to white quartz vein with lesser Arg.		N/A	***1.34****	N/A
11		04843	32.81	36.09	3.28	597425E, 5881371N: Broken / Gouged oxidized orange quartz vein with 0.5-1% pyrite.		N/A	***33.7****	N/A
12		04844	36.09	39.37	3.28	597425E, 5881371N: Broken / Gouged orange to white quartz vein and black Arg with 0.5% pyrite.		N/A	***42.3****	N/A
13	**#2**	04846	0.00	3.28	3.28	597410E, 5881372N: Broken / Gouged Grey quartz vein and minor Arg with 2-4% pyrite.		N/A	**15.6***	N/A
14		04847	3.28	7.22	3.94	597410E, 5881372N: Broken / Gouged oxidized orange quartz vein and lesser phyllite with 0.5% pyrite.		N/A	**2.40***	N/A

Note: N/A - not available; * - Assayed by Eco Tech; ** - Assayed by BGM's QR Mine Lab
All the samples in this table are collected from tenure #853622

Table 5. Channel Samples (*cont'd*)

#	CHANNEL	SAMPLE				DESCRIPTION	DATE TAKEN	ASSAYS (g/T)		
								Au		Ag
		ID	FROM (ft)	TO (ft)	LENGTH (ft)			FIRE ASSAY	METALLIC ASSAY	
15	**#3**	04848	0.00	5.91	5.91	597410E, 5881372N: Broken / Gouged oxidized orange to grey Arg & quartz vein with 0.5% pyrite. Collected on opposite wall of the same trench as above.	21-May-11	N/A	**6.39***	N/A
16	**N/A**	10E31623	0.00	6.56	6.56	597002E,5881208N: Bearing 152^0. Broken black Arg with minor Qzt. Trance pyrite.		0.00**	N/A	N/A
17		10E31624	6.56	13.12	6.56	597002E,5881208N: Bearing 152^0. Yellowish brown Arg. Trace pyrite.		0.00**	N/A	N/A
18		10E31625	13.12	19.69	6.56	597002E,5881208N: Bearing 152^0. Black to brown Arg. Trace pyrite.		0.00**	N/A	N/A
19		10E31626	19.69	26.25	6.56	597002E,5881208N: Bearing 152^0. Black to brown Arg. Trace pyrite.		0.00**	N/A	N/A
20		10E31627	39.37	45.93	6.56	597002E,5881208N: Bearing 152^0. Brown to orange oxidized Arg. Trace pyrite.	23-May-11	0.00**	N/A	N/A
21		10E31628	45.93	52.49	6.56	597002E,5881208N: Bearing 152^0. Brown to orange oxidized Arg. Trace pyrite.		0.00**	N/A	N/A
22		10E31629	52.49	59.05	6.56	597002E,5881208N: Bearing 152^0. Brown to orange oxidized Arg. Trace pyrite.		0.00**	N/A	N/A
23		10E31630	59.05	62.34	3.28	597002E,5881208N: Bearing 152^0. Brown to orangish red oxidized Arg. Trace pyrite.		0.00**	N/A	N/A
24	**#11-01**	11E015977	0.00	2.62	2.62	0597453E/5881375N: Bearing 180^0. Rusty white QV with 1-2% Py & Arg	22-Jun-11	N/A	**1.02***	0.2*
25		11E015978	2.62	13.12	10.5	0597453E, 5881375N: Bearing 180^0. Silcified graphitic Arg.		N/A	0.24*	<0.2*
26		11E015979	13.12	20.01	6.89	0597453E, 5881375N: Bearing 180^0. Arg with quartz veinlets.		N/A	**9.70***	1.2*
27		11E015980	20.01	28.54	8.53	0597453E, 5881375N: Bearing 180^0. Rusty quartz vein with minor pyrite.		N/A	**1.60***	<0.2*
28		11E015981	28.54	29.20	0.66	0597453E/5881375N: Bearing 180^0. Graphitic Arg with minor Qzt; rusty.		N/A	0.51*	<0.2*
29		11E015982	29.20	35.11	5.91	0597453E, 5881375N: Bearing 180^0. Sericitic phyllite.		N/A	< 0.03*	0.6*
30		11E015983	35.11	38.06	2.95	0597453E/5881375N: Bearing 180^0. Pl with sericite & Sf		N/A	0.04*	<0.2*
31		11E015984	38.06	44.62	6.56	0597453E/5881375N: Bearing 180^0. Phyllite with sericitic, silicification & Qvnlts		N/A	0.15*	0.6*
32		11E015985	44.62	48.23	3.61	0597453E, 5881375N: Bearing 180^0. Green phyllite with sericitic alteration.		N/A	0.48*	0.4*
33		11E015986	48.23	50.20	1.97	0597453E/5881375N: Bearing 180^0. Phyllite & QV; rusty & cg		N/A	0.11*	0.2*
34		11E015987	50.20	57.09	6.89	0597453E/5881375N: Bearing 180^0. Sericitic Pl with Sf, rusty		N/A	< 0.03*	<0.2*

Note: N/A - not available; * - Assayed by Eco Tech; ** - Assayed by BGM's QR Mine Lab

Table 5. Channel Samples (*cont'd*)

#	CHANNEL	SAMPLE				DESCRIPTION	DATE TAKEN	ASSAYS (g/T)		
								Au		Ag
		ID	FROM (ft)	TO (ft)	LENGTH (ft)			FIRE ASSAY	METALLIC ASSAY	
35	#11-02	11E015988	0.00	7.55	7.55	0597453E, 5881374N: Graphitic Arg with quartz veinlets and minor pyrite. Qzt @ 0.8m.	22-Jun-11	N/A	0.30*	<0.2*
36		11E015989	7.55	12.14	4.59	0597453E, 5881374N: Silicified Arg.		N/A	0.03*	<0.2*
37		11E015990	12.14	14.76	2.63	0597453E, 5881374N: Rusty quartz vein.		N/A	**1.47***	<0.2*
38		11E015991	14.76	19.36	4.59	0597453E, 5881374N: Sericitic phyllite.		N/A	0.45*	0.2*
39		11E015992	19.36	22.64	3.28	0597453E, 5881374N: Rusty quartz vein interbedded with Pl		N/A	**5.20***	1.4*
40		11E015993	22.64	29.53	6.89	0597453E, 5881374N: Silicified Arg with minor rust and graphite.		N/A	**2.05***	0.4*
41		11E015994	29.53	34.45	4.92	0597453E, 5881374N: Sericitic phyllite & major quartz veinlets, course micas		N/A	**3.53***	<0.2*
42		11E015995	34.45	46.59	12.14	059453E, 5881374N: Quartz vein, highly oxidized.		N/A	0.62*	<0.2*
43	#11-03	11E015996	0.00	11.48	11.48	0597464E, 5881381N: Arg with minor graphitic alteration & silicification, oxidized.		N/A	0.03*	<0.2*
44		11E015997	11.48	15.09	3.61	0597464E, 5881381N: Strongly oxidized white quartz vein.		N/A	0.15*	0.4*
45		11E015998	15.09	20.34	5.25	0597464E, 5881381N: Graphitic Arg.		N/A	0.49*	<0.2*
46		11E015999	20.34	25.26	4.92	0597464E, 5881381N: Quartz veinlets with interbedded sericitic phyllite.		N/A	0.73*	0.4*
47		11E016000	25.26	39.70	14.44	0597464E, 5881381N: Sericitic phyllite with minor oxidation. Silicified.		N/A	**1.08***	<0.2*
48		11S119851	39.70	48.23	8.53	0597464E, 5881381N: White quartz vein with strong oxidization, interbedded with grey phyllite.		N/A	**1.54***	0.2*
49		11S119852	48.23	52.17	3.94	0597464E, 5881381N: White oxidized quartz vein; course mica crystals.		N/A	**7.70***	0.6*
50		11S119853	52.17	56.10	3.94	0597464E, 5881381N: Arg with minor graphite, strong sericite and sicification alteration.		N/A	0.37*	0.4*

Note: N/A - not available; * - Assayed by Eco Tech; ** - Assayed by BGM's QR Mine Lab
All the samples in this table are collected from tenure #853622

Table 5. Channel Samples (*cont'd*)

#	CHANNEL	SAMPLE				DESCRIPTION		ASSAYS (g/T)		
								Au		Ag
		ID	FROM (ft)	TO (ft)	LENGTH (ft)			FIRE ASSAY	METALLIC ASSAY	
51	**#11-04**	11S119854	0.00	11.81	11.81	0597453E, 5881374N: Strongly silicified Arg with minor oxidization and minor sericite & graphite.	22-Jun-11	N/A	0.18*	<0.2*
52		11S119855	11.81	19.36	7.55	0597453E, 5881374N: Black Arg moderatly silicified, strong graphitic alteration.		N/A	0.14*	<0.2*
53		11S119856	19.36	34.78	15.42	0597453E, 5881374N: Silicified phyllite with minor sericite.		N/A	0.64*	<0.2*
54		11S119857	34.78	47.24	12.47	0597453E, 5881374N: Quartz veining highly oxidized. Course micas. Interbedded with green phyllite.		N/A	**5.60***	0.4*
55		11S119858	47.24	55.12	7.87	0597453E, 5881374N: Silicified Arg minor oxidization. Minor graphitic & sericite alteration.		N/A	0.21*	<0.2*
56	**#11-05**	11S119859	0.00	15.75	15.75	0597453E, 5881374N: Silicified Arg with minor graphitic and sericitic alteration. Small quartz veinlets and minor oxidization.		N/A	0.56*	<0.2*
57		11S119860	15.75	29.86	14.11	0597453E, 5881374N: Arg with strong graphitic alteration and minor quartz veinlets. Oxidized.		N/A	0.12*	0.2*
58		11S119861	29.86	32.81	2.95	0597453E, 5881374N: White oxidizied quartz veinlets interbedded with graphitic Arg.		N/A	0.70*	<0.2*
59		11S119862	32.81	41.01	8.20	0597453E, 5881374N: Major quartz vein highly oxidized with course grains of mica.		N/A	**1.74***	0.2*
60		11S119863	41.01	44.62	3.61	0597453E, 5881374N: Arg with strongly graphitic and sericitic alteration. Minor silicification.		N/A	0.95*	0.6*
61		11S119864	44.62	57.74	13.12	0597453E, 5881374N: Quartz vein thats oxidized and with course grained mica. Interbedded with green phyllite.		N/A	**5.30***	0.6*
62		11S119865	57.74	64.96	7.22	0597453E, 5881374N: Dark Arg with strong graphitic alteration and small quartz veinlets. Oxidizied and moderatly silicified.		N/A	0.26*	<0.2*
63	**#11-06**	11S119867	0.00	5.58	5.58	0597478E, 5881381N: Oxidizied quartz very weathered with interbedded Arg.		N/A	0.75*	<0.2*
64		11S119868	5.58	25.59	20.01	0597478E, 5881381N: Very fissile Arg, strongly graphitic.		N/A	0.24*	<0.2*
65		11S119869	25.59	32.81	7.22	0597478E, 5881381N: Oxidizied quartz vein. Weathered appearance with same Arg interbedded.		N/A	0.67*	<0.2*
66		11S119870	32.81	42.65	9.84	0597478E, 5881381N: Black Arg with blebs of weathered quartz.		N/A	0.39*	<0.2*

Note: N/A - not available; * - Assayed by Eco Tech; ** - Assayed by BGM's QR Mine Lab
All the samples in this table are collected from tenure #853622

Table 6. Summary of 2011 Surface Diamond Drill Holes

PAD#	HOLE ID	LOCATION (CGQ MINE GRID)			CLAIM		DATE		DEPTH*	DRILL CONTRACTOR
		EASTING	NORTHING	ELEVATION	TENURE #	LOCALITY	STARTED	COMPLETED		
NR1	CM11-01	10387.4	4966.0	4248.3	546308	NW Cow Mt.	12-Jan-11	13-Jan-11	333.0	Standard Drilling & Engineering (#1 Drill)
	CM11-02	10389.9	4965.5	4245.9	546308	NW Cow Mt.	14-Jan-11	15-Jan-11	377.0	Standard Drilling & Engineering (#1 Drill)
	CM11-03	10389.5	4965.8	4245.8	546308	NW Cow Mt.	16-Jan-11	17-Jan-11	385.0	Standard Drilling & Engineering (#1 Drill)
	CM11-04	10389.5	4965.8	4245.8	546308	NW Cow Mt.	18-Jan-11	19-Jan-11	415.0	Standard Drilling & Engineering (#1 Drill)
	CM11-05	10389.5	4964.7	4245.8	546308	NW Cow Mt.	20-Jan-11	21-Jan-11	365.0	Standard Drilling & Engineering (#1 Drill)
NR2	CM11-06	10476.4	5050.1	4245.6	546308	NW Cow Mt.	22-Jan-11	24-Jan-11	220.0	Standard Drilling & Engineering (#1 Drill)
	CM11-07	10479.1	5045.5	4246.5	546308	NW Cow Mt.	24-Jan-11	25-Jan-11	365.0	Standard Drilling & Engineering (#1 Drill)
	CM11-08	10479.8	5039.2	4246.2	546308	NW Cow Mt.	26-Jan-11	27-Jan-11	312.0	Standard Drilling & Engineering (#1 Drill)
	CM11-09	10479.2	5039.4	4246.5	546308	NW Cow Mt.	29-Jan-11	5-Feb-11	259.0	Standard Drilling & Engineering (#1 Drill)
	CM11-10	10478.7	5040.0	4246.4	546308	NW Cow Mt.	5-Feb-11	7-Feb-11	255.0	Standard Drilling & Engineering (#1 Drill)
NR3	CM11-11	10411.1	5154.9	4221.7	546308	NW Cow Mt.	7-Feb-11	9-Feb-11	355.0	Standard Drilling & Engineering (#1 Drill)
	CM11-12	10411.2	5153.1	4221.9	546308	NW Cow Mt.	9-Feb-11	10-Feb-11	307.0	Standard Drilling & Engineering (#1 Drill)
	CM11-13	10405.8	5145.1	4221.7	546308	NW Cow Mt.	10-Feb-11	13-Feb-11	385.0	Standard Drilling & Engineering (#1 Drill)
NR4	CM11-14	10352.8	5134.9	4211.5	546308	NW Cow Mt.	13-Feb-11	14-Feb-11	215.0	Standard Drilling & Engineering (#1 Drill)
	CM11-15	10351.8	5134.5	4210.6	546308	NW Cow Mt.	14-Feb-11	15-Feb-11	162.5	Standard Drilling & Engineering (#1 Drill)
	CM11-16	10351.8	5134.5	4210.6	546308	NW Cow Mt.	15-Feb-11	15-Feb-11	95.0	Standard Drilling & Engineering (#1 Drill)
A	CM11-17	12197.2	4613.6	4718.8	546308	NW Cow Mt.	19-Mar-11	25-Mar-11	830.0	Standard Drilling & Engineering (#1 Drill)
B	CM11-18	12222.8	4698.4	4700.6	546308	NW Cow Mt.	25-Mar-11	30-Mar-11	816.0	Standard Drilling & Engineering (#1 Drill)
	CM11-19	12222.8	4698.4	4700.6	546308	NW Cow Mt.	31-Mar-11	4-Apr-11	917.0	Standard Drilling & Engineering (#1 Drill)
	CM11-20	12221.6	4699.5	4699.3	546308	NW Cow Mt.	4-Apr-11	30-Apr-11	1366.0	Standard Drilling & Engineering (#1 Drill)
C	CM11-21	12235.6	4779.2	4684.8	546308	NW Cow Mt.	5-May-11	9-May-11	885.0	Standard Drilling & Engineering (#1 Drill)
	CM11-22	12234.2	4780.0	4684.5	546308	NW Cow Mt.	9-May-11	12-May-11	512.0	Standard Drilling & Engineering (#1 Drill)
	CM11-23	12220.7	4786.4	4686.2	546308	NW Cow Mt.	12-May-11	14-May-11	65.0	Standard Drilling & Engineering (#1 Drill)
	CM11-24	12222.1	4785.6	4685.9	546308	NW Cow Mt.	15-May-11	16-May-11	85.0	Standard Drilling & Engineering (#1 Drill)
D	CM11-54	12602.6	4429.5	4710.9	546308	NW Cow Mt.	17-Aug-11	23-Aug-11	1328.7	Lone Peak Drilling (#1 Drill)
	CM11-55	12604.4	4429.1	4710.8	546308	NW Cow Mt.	23-Aug-11	30-Aug-11	1299.2	Lone Peak Drilling (#1 Drill)
	CM11-56	12605.2	4428.8	4710.8	546308	NW Cow Mt.	30-Aug-11	5-Sep-11	1276.2	Lone Peak Drilling (#1 Drill)
E	CM11-57	12614.2	4510.5	4686.3	546308	NW Cow Mt.	7-Sep-11	10-Sep-11	889.1	Lone Peak Drilling (#1 Drill)
F	CM11-58	12627.1	4597.7	4661.9	546308	NW Cow Mt.	11-Sep-11	16-Sep-11	761.1	Lone Peak Drilling (#1 Drill)

Table 6. Summary of 2011 Surface Diamond Drill Holes (*cont'd*)

PAD#	HOLE ID	LOCATION (CGQ MINE GRID)			CLAIM		DATE		DEPTH*	DRILL CONTRACTOR
		EASTING	NORTHING	ELEVATION	TENURE #	LOCALITY	STARTED	COMPLETED		
G	CM11-28	12583.8	4857.6	4622.9	546308	NW Cow Mt.	5-Jun-11	6-Jun-11	70.0	Standard Drilling & Engineering (#1 Drill)
	CM11-28B	12583.3	4857.8	4622.9	546308	NW Cow Mt.	7-Jun-11	19-Jun-11	1496.0	Standard Drilling & Engineering (#1 Drill)
	CM11-29	12582.7	4858.2	4622.1	546308	NW Cow Mt.	19-Jun-11	26-Jun-11	1296.0	Standard Drilling & Engineering (#1 Drill)
H	CM11-43	12726.4	4822.7	4601.2	546308	NW Cow Mt.	11-Jul-11	14-Jul-11	844.4	Lone Peak Drilling (#1 Drill)
I	CM11-71	12670.7	4903.0	4599.4	546308	NW Cow Mt.	27-Jun-11	25-Sep-11	0.0	Standard Drilling & Engineering (#1 Drill)
	CM11-71A	12668.9	4903.7	4599.6	546308	NW Cow Mt.	26-Sep-11	2-Oct-11	976.9	Standard Drilling & Engineering (#1 Drill)
	CM11-72	12657.5	4895.9	4599.9	546308	NW Cow Mt.	3-Oct-11	7-Oct-11	1347.0	Standard Drilling & Engineering (#1 Drill)
J-K	CM11-46	12746.2	4912.0	4581.0	546308	NW Cow Mt.	19-Jul-11	23-Jul-11	1171.2	Lone Peak Drilling (#1 Drill)
	CM11-47	12744.5	4913.2	4581.6	546308	NW Cow Mt.	23-Jul-11	25-Jul-11	600.2	Lone Peak Drilling (#1 Drill)
	CM11-48	12748.4	4908.5	4581.1	546308	NW Cow Mt.	26-Jul-11	27-Jul-11	203.4	Lone Peak Drilling (#1 Drill)
	CM11-49	12749.4	4907.8	4581.1	546308	NW Cow Mt.	27-Jul-11	1-Aug-11	1322.2	Lone Peak Drilling (#1 Drill)
	CM11-50	12750.3	4907.4	4581.2	546308	NW Cow Mt.	1-Aug-11	2-Aug-11	213.3	Lone Peak Drilling (#1 Drill)
	CM11-51	12750.4	4907.0	4580.8	546308	NW Cow Mt.	3-Aug-11	4-Aug-11	577.4	Lone Peak Drilling (#1 Drill)
L	CM11-52	12943.7	4880.1	4536.7	546308	NW Cow Mt.	5-Aug-11	13-Aug-11	1315.6	Lone Peak Drilling (#1 Drill)
	CM11-53	12944.8	4879.5	4536.7	546308	NW Cow Mt.	13-Aug-11	17-Aug-11	1000.6	Lone Peak Drilling (#1 Drill)
M	CM11-44	12882.3	4786.5	4570.2	546308	NW Cow Mt.	15-Jul-11	18-Jul-11	971.1	Lone Peak Drilling (#1 Drill)
	CM11-45	12881.3	4787.2	4570.1	546308	NW Cow Mt.	18-Jul-11	19-Jul-11	351.0	Lone Peak Drilling (#1 Drill)
N	CM11-25B	10631.3	5066.8	4315.2	546308	NW Cow Mt.	24-May-11	30-May-11	780.0	Standard Drilling & Engineering (#1 Drill)
	CM11-26	10632.2	5066.4	4315.2	546308	NW Cow Mt.	1-Jun-11	2-Jun-11	290.0	Standard Drilling & Engineering (#1 Drill)
	CM11-27	10632.8	5065.7	4315.0	546308	NW Cow Mt.	3-Jun-11	5-Jun-11	336.0	Standard Drilling & Engineering (#1 Drill)
O	CM11-34	10628.9	4970.2	4314.5	546308	NW Cow Mt.	8-Jun-11	13-Jun-11	1250.0	Lone Peak Drilling (#1 Drill)
	CM11-35	10632.1	4969.3	4316.3	546308	NW Cow Mt.	13-Jun-11	16-Jun-11	777.5	Lone Peak Drilling (#1 Drill)
	CM11-36	10633.3	4969.1	4316.3	546308	NW Cow Mt.	16-Jun-11	20-Jun-11	1289.4	Lone Peak Drilling (#1 Drill)
	CM11-37	10634.0	4969.0	4316.5	546308	NW Cow Mt.	21-Jun-11	22-Jun-11	357.6	Lone Peak Drilling (#1 Drill)
P	CM11-30	10625.1	4884.9	4317.7	546308	NW Cow Mt.	26-May-11	30-May-11	1049.9	Lone Peak Drilling (#1 Drill)
	CM11-31	10626.1	4884.6	4317.7	546308	NW Cow Mt.	31-May-11	2-Jun-11	745.4	Lone Peak Drilling (#1 Drill)
	CM11-32	10627.2	4884.4	4318.2	546308	NW Cow Mt.	2-Jun-11	5-Jun-11	994.1	Lone Peak Drilling (#1 Drill)
	CM11-33	10627.7	4884.1	4317.7	546308	NW Cow Mt.	5-Jun-11	8-Jun-11	994.1	Lone Peak Drilling (#1 Drill)

Table 6. Summary of 2011 Surface Diamond Drill Holes (*cont'd*)

PAD#	HOLE ID	LOCATION (CGQ MINE GRID)			CLAIM		DATE		DEPTH*	DRILL CONTRACTOR
		EASTING	NORTHING	ELEVATION	TENURE #	LOCALITY	STARTED	COMPLETED		
Q	CM11-38	10671.1	4649.1	4351.9	546308	NW Cow Mt.	22-Jun-11	30-Jun-11	1128.6	Lone Peak Drilling (#1 Drill)
	CM11-39	10672.8	4648.6	4353.2	546308	NW Cow Mt.	30-Jun-11	7-Jul-11	1279.5	Lone Peak Drilling (#1 Drill)
	CM11-40	10673.9	4648.4	4353.1	546308	NW Cow Mt.	7-Jul-11	7-Jul-11	239.5	Lone Peak Drilling (#1 Drill)
R	CM11-61	10690.2	4764.7	4351.6	546308	NW Cow Mt.	13-Oct-11	13-Oct-11	131.2	Lone Peak Drilling (#1 Drill)
	CM11-62	10691.0	4764.4	4351.9	546308	NW Cow Mt.	13-Oct-11	20-Oct-11	1427.1	Lone Peak Drilling (#1 Drill)
S	CM11-41	10787.7	4927.9	4345.5	546308	NW Cow Mt.	8-Jul-11	9-Jul-11	370.7	Lone Peak Drilling (#1 Drill)
	CM11-42	10788.2	4927.9	4348.1	546308	NW Cow Mt.	9-Jul-11	11-Jul-11	269.0	Lone Peak Drilling (#1 Drill)
	CM11-65	10781.0	4935.2	4347.8	546308	NW Cow Mt.	10-Nov-11	11-Nov-11	128.9	Lone Peak Drilling (#1 Drill)
	CM11-65A	10782.1	4934.8	4347.9	546308	NW Cow Mt.	13-Nov-11	15-Nov-11	397.8	Lone Peak Drilling (#1 Drill)
T	CM11-63	10818.2	5037.7	4352.6	546308	NW Cow Mt.	21-Oct-11	28-Oct-11	1486.7	Lone Peak Drilling (#1 Drill)
	CM11-64	10818.7	5037.5	4352.6	546308	NW Cow Mt.	29-Oct-11	8-Nov-11	1082.7	Lone Peak Drilling (#1 Drill)
U	CM11-81	10607.0	4337.9	4725.7	546308	NW Cow Mt.	5-Jul-11	6-Jul-11	432.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-82	11608.7	4337.3	4725.7	546308	NW Cow Mt.	7-Jul-11	11-Jul-11	1317.0	Hardcore Diamond Drilling (#1 Drill)
V	CM11-83	11679.2	4402.7	4724.1	546308	NW Cow Mt.	12-Jul-11	16-Jul-11	1217.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-84	11680.5	4401.6	4724.0	546308	NW Cow Mt.	17-Jul-11	20-Jul-11	1107.0	Hardcore Diamond Drilling (#1 Drill)
W	CM11-85	11727.0	4482.3	4724.5	546308	NW Cow Mt.	21-Jul-11	24-Jul-11	1097.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-86	11728.3	4481.5	4724.5	546308	NW Cow Mt.	25-Jul-11	30-Jul-11	1237.0	Hardcore Diamond Drilling (#1 Drill)
X	CM11-87	11793.9	4537.5	4724.0	546308	NW Cow Mt.	31-Jul-11	6-Aug-11	1250.6	Hardcore Diamond Drilling (#1 Drill)
	CM11-88	11794.8	4537.0	4723.9	546308	NW Cow Mt.	7-Aug-11	11-Aug-11	1217.0	Hardcore Diamond Drilling (#1 Drill)
X2	CM11-97	11624.3	4842.8	4618.2	546308	NW Cow Mt.	9-Sep-11	13-Sep-11	1507.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-98	11622.8	4843.7	4618.1	546308	NW Cow Mt.	13-Sep-11	18-Sep-11	1503.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-99	11621.9	4844.5	4618.7	546308	NW Cow Mt.	18-Sep-11	21-Sep-11	1410.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-100	11621.4	4844.8	4618.1	546308	NW Cow Mt.	22-Sep-11	25-Sep-11	1447.0	Hardcore Diamond Drilling (#1 Drill)
X3	CM11-95	11627.2	4920.5	4600.6	546308	NW Cow Mt.	2-Sep-11	4-Sep-11	798.9	Hardcore Diamond Drilling (#1 Drill)
	CM11-96	11625.7	4921.2	4600.4	546308	NW Cow Mt.	4-Sep-11	8-Sep-11	1507.0	Hardcore Diamond Drilling (#1 Drill)
X4	CM11-89	11786.0	4879.7	4640.1	546308	NW Cow Mt.	12-Aug-11	13-Aug-11	327.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-90	11784.1	4880.6	4640.4	546308	NW Cow Mt.	13-Aug-11	17-Aug-11	1352.0	Hardcore Diamond Drilling (#1 Drill)
X5	CM11-91	11650.8	5092.3	4565.8	546308	NW Cow Mt.	18-Aug-11	24-Aug-11	1537.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-92	11649.0	5093.2	4565.8	546308	NW Cow Mt.	25-Aug-11	26-Aug-11	497.0	Hardcore Diamond Drilling (#1 Drill)

Table 6. Summary of 2011 Surface Diamond Drill Holes (*cont'd*)

PAD#	HOLE ID	LOCATION (CGQ MINE GRID)			CLAIM		DATE		DEPTH*	DRILL CONTRACTOR
		EASTING	NORTHING	ELEVATION	TENURE #	LOCALITY	STARTED	COMPLETED		
X6	CM11-93	11723.2	5111.8	4572.0	546308	NW Cow Mt.	26-Aug-11	29-Aug-11	847.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-94	11722.3	5112.1	4571.8	546308	NW Cow Mt.	30-Aug-11	1-Sep-11	722.0	Hardcore Diamond Drilling (#1 Drill)
X7	CM11-59C	12876.4	4701.9	4590.2	546308	NW Cow Mt.	18-Sep-11	23-Sep-11	825.1	Lone Peak Drilling (#1 Drill)
	CM11-60	12876.6	4700.5	4589.5	546308	NW Cow Mt.	25-Sep-11	11-Oct-11	1620.7	Lone Peak Drilling (#1 Drill)
X8	CM11-109	12226.3	5210.6	4600.9	546308	NW Cow Mt.	7-Nov-11	13-Nov-11	1507.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-110	12218.2	5211.4	4600.6	546308	NW Cow Mt.	13-Nov-11	20-Nov-11	1507.0	Hardcore Diamond Drilling (#1 Drill)
X9	CM11-112	12066.4	5120.9	4628.3	546308	NW Cow Mt.	8-Dec-11	12-Dec-11	1207.0	Hardcore Diamond Drilling (#2 Drill)
	CM11-113	12066.2	5120.9	4628.8	546308	NW Cow Mt.	12-Dec-11	14-Dec-11	917.0	Hardcore Diamond Drilling (#2 Drill)
	CM11-114	12059.4	5105.9	4627.2	546308	NW Cow Mt.	15-Dec-11	17-Dec-11	807.0	Armstrong Drilling
	CM11-115	12060.2	5105.4	4627.4	546308	NW Cow Mt.	18-Dec-11	20-Dec-11	915.0	Armstrong Drilling
Y	CM11-116	12185.8	5176.4	4608.8	546308	NW Cow Mt.	11-Dec-11	14-Dec-11	1082.7	Lone Peak Drilling (#1 Drill)
	CM11-117	12186.0	5175.8	4606.6	546308	NW Cow Mt.	15-Dec-11	16-Dec-11	521.6	Lone Peak Drilling (#1 Drill)
Y2	CM11-101	12330.0	5210.6	4599.2	546308	NW Cow Mt.	26-Sep-11	1-Oct-11	1507.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-102	12328.5	5211.0	4599.2	546308	NW Cow Mt.	1-Oct-11	5-Oct-11	1517.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-103	12327.4	5211.5	4599.6	546308	NW Cow Mt.	6-Oct-11	10-Oct-11	1517.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-104	12330.7	5211.3	4599.2	546308	NW Cow Mt.	11-Oct-11	11-Oct-11	137.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-105	12328.9	5211.3	4599.2	546308	NW Cow Mt.	11-Oct-11	18-Oct-11	1479.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-106	12327.6	5211.3	4599.9	546308	NW Cow Mt.	18-Oct-11	23-Oct-11	1507.0	Hardcore Diamond Drilling (#1 Drill)
Y3	CM11-118	12197.2	5240.1	4600.6	546308	NW Cow Mt.	12-Dec-11	16-Dec-11	1053.1	Lone Peak Drilling (#2 Drill)
	CM11-119	12197.9	5239.3	4599.8	546308	NW Cow Mt.	16-Dec-11	21-Dec-11	1148.3	Lone Peak Drilling (#2 Drill)
Y4	CM11-107	12136.1	5314.3	4572.3	546308	NW Cow Mt.	24-Oct-11	30-Oct-11	1507.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-108	12134.1	5314.1	4572.3	546308	NW Cow Mt.	30-Oct-11	6-Nov-11	1507.0	Hardcore Diamond Drilling (#1 Drill)
Y5	CM11-146	12615.3	5284.4	4528.1	546308	NW Cow Mt.	23-Nov-11	25-Nov-11	497.0	Hardcore Diamond Drilling (#2 Drill)
	CM11-147	12615.3	5284.4	4528.1	546308	NW Cow Mt.	25-Nov-11	30-Nov-11	1497.0	Hardcore Diamond Drilling (#2 Drill)
	CM11-148	12611.3	5285.8	4530.0	546308	NW Cow Mt.	1-Dec-11	4-Dec-11	1184.0	Hardcore Diamond Drilling (#2 Drill)
	CM11-149	12611.0	5286.4	4530.0	546308	NW Cow Mt.	4-Dec-11	8-Dec-11	1197.0	Hardcore Diamond Drilling (#2 Drill)

Table 6. Summary of 2011 Surface Diamond Drill Holes (*cont'd*)

PAD#	HOLE ID	LOCATION (CGQ MINE GRID)			CLAIM		DATE		DEPTH*	DRILL CONTRACTOR
		EASTING	NORTHING	ELEVATION	TENURE #	LOCALITY	STARTED	COMPLETED		
Y6	CM11-142	12592.4	5398.3	4505.7	546308	NW Cow Mt.	2-Dec-11	5-Dec-11	870.0	Standard Drilling & Engineering (#1 Drill)
	CM11-143	12593.6	5397.8	4505.5	546308	NW Cow Mt.	5-Dec-11	7-Dec-11	739.0	Standard Drilling & Engineering (#1 Drill)
	CM11-144	12602.9	5390.5	4505.5	546308	NW Cow Mt.	7-Dec-11	10-Dec-11	847.0	Standard Drilling & Engineering (#1 Drill)
	CM11-151	12604.0	5392.9	4505.8	546308	NW Cow Mt.	10-Dec-11	13-Dec-11	897.0	Standard Drilling & Engineering (#1 Drill)
	CM11-152	12591.0	5404.3	4506.9	546308	NW Cow Mt.	13-Dec-11	14-Dec-11	567.0	Standard Drilling & Engineering (#1 Drill)
	CM11-153	12589.6	5404.4	4507.2	546308	NW Cow Mt.	15-Dec-11	16-Dec-11	917.0	Standard Drilling & Engineering (#1 Drill)
Y7	CM11-156	12672.5	5355.7	4493.7	546308	NW Cow Mt.	17-Dec-11	18-Dec-11	737.0	Standard Drilling & Engineering (#1 Drill)
	CM11-157	12671.6	5356.7	4494.7	546308	NW Cow Mt.	19-Dec-11	20-Dec-11	857.0	Standard Drilling & Engineering (#1 Drill)
Y8	CM11-80A	12743.4	5380.9	4461.8	546308	NW Cow Mt.	6-Nov-11	10-Nov-11	1047.0	Standard Drilling & Engineering (#1 Drill)
	CM11-80B	12743.1	5382.2	4461.2	546308	NW Cow Mt.	10-Nov-11	14-Nov-11	682.0	Standard Drilling & Engineering (#1 Drill)
Y9	CM11-138	12778.7	5331.9	4465.0	546308	NW Cow Mt.	14-Nov-11	19-Nov-11	1027.0	Standard Drilling & Engineering (#1 Drill)
	CM11-139	12778.1	5333.0	4464.4	546308	NW Cow Mt.	19-Nov-11	23-Nov-11	1062.0	Standard Drilling & Engineering (#1 Drill)
Z	CM11-126	12875.7	5337.0	4424.6	546308	NW Cow Mt.	16-Nov-11	18-Nov-11	550.0	Armstrong Drilling
	CM11-127	12875.7	5337.1	4424.6	546308	NW Cow Mt.	19-Nov-11	28-Nov-11	1413.0	Armstrong Drilling
Z1	CM11-128	12811.9	5443.5	4394.7	546308	NW Cow Mt.	29-Nov-11	5-Dec-11	1097.0	Armstrong Drilling
	CM11-129	12812.2	5443.5	4394.4	546308	NW Cow Mt.	6-Dec-11	8-Dec-11	1087.0	Armstrong Drilling
	CM11-154	12813.0	5445.1	4393.1	546308	NW Cow Mt.	9-Dec-11	13-Dec-11	857.0	Armstrong Drilling
	CM11-155	12812.9	5445.5	4392.1	546308	NW Cow Mt.	13-Dec-11	14-Dec-11	777.0	Armstrong Drilling
Z4	CM11-130	10690.6	5151.1	4314.5	546308	NW Cow Mt.	22-Oct-11	30-Oct-11	975.6	Lone Peak Drilling (#2 Drill)
	CM11-131	10691.3	5150.7	4315.0	546308	NW Cow Mt.	30-Oct-11	11-Nov-11	1515.7	Lone Peak Drilling (#2 Drill)
	CM11-132	10691.8	5150.6	4315.0	546308	NW Cow Mt.	11-Nov-11	16-Nov-11	935.0	Lone Peak Drilling (#2 Drill)
Z5	CM11-133	10827.6	4643.7	4416.1	546308	NW Cow Mt.	17-Nov-11	29-Nov-11	1771.6	Lone Peak Drilling (#2 Drill)
	CM11-134	10828.9	4643.1	4416.7	546308	NW Cow Mt.	30-Nov-11	3-Dec-11	669.3	Lone Peak Drilling (#2 Drill)
	CM11-135	10823.4	4640.5	4417.5	546308	NW Cow Mt.	3-Dec-11	4-Dec-11	137.8	Lone Peak Drilling (#2 Drill)
	CM11-136	10822.6	4640.7	4417.5	546308	NW Cow Mt.	4-Dec-11	4-Dec-11	108.3	Lone Peak Drilling (#2 Drill)
Z6	CM11-70	10855.2	4726.3	4413.6	546308	NW Cow Mt.	5-Dec-11	5-Dec-11	236.2	Lone Peak Drilling (#2 Drill)
	CM11-70A	10858.3	4725.2	4414.9	546308	NW Cow Mt.	6-Dec-11	10-Dec-11	1053.1	Lone Peak Drilling (#2 Drill)
	CM11-137	10858.7	4725.1	4414.9	546308	NW Cow Mt.	11-Dec-11	11-Dec-11	255.9	Lone Peak Drilling (#2 Drill)

Table 6. Summary of 2011 Surface Diamond Drill Holes (*cont'd*)

PAD#	HOLE ID	LOCATION (CGQ MINE GRID)			CLAIM		DATE		DEPTH*	DRILL CONTRACTOR
		EASTING	NORTHING	ELEVATION	TENURE #	LOCALITY	STARTED	COMPLETED		
Z7	CM11-76	10806.8	4816.6	4374.2	546308	NW Cow Mt.	22-Oct-11	23-Oct-11	241.0	Standard Drilling & Engineering (#1 Drill)
	CM11-77	10808.5	4816.2	4374.2	546308	NW Cow Mt.	23-Oct-11	24-Oct-11	127.0	Standard Drilling & Engineering (#1 Drill)
Z8	CM11-111	12012.9	5064.9	4632.7	546308	NW Cow Mt.	21-Nov-11	25-Nov-11	217.0	Hardcore Diamond Drilling (#1 Drill)
	CM11-111A	12004.6	5068.2	4629.6	546308	NW Cow Mt.	17-Dec-11	19-Dec-11	577.4	Lone Peak Drilling (#1 Drill)
Z9	CM11-150	12106.2	4500.8	4750.7	546308	NW Cow Mt.	10-Nov-11	18-Nov-11	1147.0	Hardcore Diamond Drilling (#2 Drill)
	CM11-145	12106.2	4500.8	4750.7	546308	NW Cow Mt.	18-Nov-11	22-Nov-11	1447.0	Hardcore Diamond Drilling (#2 Drill)
Z10	CM11-66	10561.6	4540.0	4358.3	546308	NW Cow Mt.	21-Nov-11	30-Nov-11	1512.4	Lone Peak Drilling (#1 Drill)
	CM11-67	10562.0	4539.9	4358.2	546308	NW Cow Mt.	30-Nov-11	5-Dec-11	1463.2	Lone Peak Drilling (#1 Drill)
	CM11-68	10558.8	4540.1	4358.1	546308	NW Cow Mt.	5-Dec-11	5-Dec-11	40.2	Lone Peak Drilling (#1 Drill)
	CM11-69	10557.9	4540.4	4358.1	546308	NW Cow Mt.	6-Dec-11	10-Dec-11	1355.0	Lone Peak Drilling (#1 Drill)
Z11	CM11-73	11110.4	5107.0	4435.7	546308	NW Cow Mt.	8-Oct-11	14-Oct-11	1327.0	Standard Drilling & Engineering (#1 Drill)
	CM11-74	11111.6	5106.1	4435.7	546308	NW Cow Mt.	14-Oct-11	18-Oct-11	878.0	Standard Drilling & Engineering (#1 Drill)
	CM11-75	11112.4	5105.5	4435.9	546308	NW Cow Mt.	18-Oct-11	22-Oct-11	677.0	Standard Drilling & Engineering (#1 Drill)
Z12	CM11-78	11217.7	5150.9	4447.2	546308	NW Cow Mt.	24-Oct-11	2-Nov-11	1397.0	Standard Drilling & Engineering (#1 Drill)
	CM11-79	11219.3	5150.3	4447.1	546308	NW Cow Mt.	2-Nov-11	5-Nov-11	757.0	Standard Drilling & Engineering (#1 Drill)
Z13	CM11-120	13003.5	5023.5	4477.9	546308	NW Cow Mt.	11-Oct-11	12-Oct-11	197.0	Armstrong Drilling
	CM11-121	13003.8	5023.2	4478.2	546308	NW Cow Mt.	13-Oct-11	20-Oct-11	1542.8	Armstrong Drilling
Z14	CM11-122	13005.0	5101.7	4468.7	546308	NW Cow Mt.	21-Oct-11	27-Oct-11	1617.0	Armstrong Drilling
	CM11-123	13005.3	5101.6	4469.0	546308	NW Cow Mt.	28-Oct-11	2-Nov-11	1407.0	Armstrong Drilling
Z15	CM11-124	12968.0	5179.1	4456.0	546308	NW Cow Mt.	3-Nov-11	8-Nov-11	857.0	Armstrong Drilling
	CM11-125	12968.1	5179.0	4455.9	546308	NW Cow Mt.	9-Nov-11	15-Nov-11	1027.0	Armstrong Drilling
Z16	CM11-140	12840.5	5250.3	4478.8	546308	NW Cow Mt.	23-Nov-11	23-Nov-11	107.0	Standard Drilling & Engineering (#1 Drill)
	CM11-141	12840.8	5249.9	4478.7	546308	NW Cow Mt.	24-Nov-11	25-Nov-11	570.0	Standard Drilling & Engineering (#1 Drill)
	CM11-141A	12840.3	5250.7	4478.8	546308	NW Cow Mt.	26-Nov-11	1-Dec-11	1317.0	Standard Drilling & Engineering (#1 Drill)
JM	BC11-01	19823.3	2986.7	4936.3	853622	Pit Vein Zone	23-Feb-11	24-Feb-11	495.0	Standard Drilling & Engineering (#2 Drill)
	BC11-02	19830.6	2980.6	4945.7	853622	Pit Vein Zone	27-Feb-11	2-Mar-11	506.0	Standard Drilling & Engineering (#2 Drill)

Table 6. Summary of 2011 Surface Diamond Drill Holes (*cont'd*)

PAD#	HOLE ID	LOCATION (CGQ MINE GRID)			CLAIM		DATE		DEPTH*	DRILL CONTRACTOR
		EASTING	NORTHING	ELEVATION	TENURE #	LOCALITY	STARTED	COMPLETED		
NR	BC11-03	19609.0	3004.6	4966.4	853622	Pit Vein Zone	3-Mar-11	5-Mar-11	456.0	Standard Drilling & Engineering (#2 Drill)
	BC11-04	19609.0	3004.6	4966.4	853622	Pit Vein Zone	6-Mar-11	7-Mar-11	206.0	Standard Drilling & Engineering (#2 Drill)
	BC11-05	19609.0	3004.6	4966.4	853622	Pit Vein Zone	7-Mar-11	8-Mar-11	256.0	Standard Drilling & Engineering (#2 Drill)
	BC11-06	19590.5	3008.8	4968.8	853622	Pit Vein Zone	9-Mar-11	9-Mar-11	226.0	Standard Drilling & Engineering (#2 Drill)
	BC11-07	19590.5	3008.8	4968.8	853622	Pit Vein Zone	9-Mar-11	10-Mar-11	226.0	Standard Drilling & Engineering (#2 Drill)
	BC11-08	19588.2	3005.1	4967.7	853622	Pit Vein Zone	11-Mar-11	11-Mar-11	256.0	Standard Drilling & Engineering (#2 Drill)
	BC11-09	19588.2	3005.1	4967.7	853622	Pit Vein Zone	12-Mar-11	12-Mar-11	256.0	Standard Drilling & Engineering (#2 Drill)
	BC11-10	19585.8	3001.4	4966.7	853622	Pit Vein Zone	13-Mar-11	14-Mar-11	256.0	Standard Drilling & Engineering (#2 Drill)
Lorax 1	BC11-11	20291.1	2909.2	4880.9	853622	Bonanza Ledge	26-Sep-11	28-Sep-11	527.0	Standard Drilling & Engineering (#2 Drill)
	BC11-12	20299.0	2895.9	4880.8	853622	Bonanza Ledge	29-Sep-11	12-Oct-11	967.0	Standard Drilling & Engineering (#2 Drill)
Lorax 2	BC11-13	20107.4	2954.9	4912.2	853622	Bonanza Ledge	13-Oct-11	17-Oct-11	586.0	Standard Drilling & Engineering (#2 Drill)
	BC11-14	20119.6	2948.6	4911.0	853622	Bonanza Ledge	18-Oct-11	20-Oct-11	327.0	Standard Drilling & Engineering (#2 Drill)
Lorax 3	BC11-15	19845.1	3160.5	4991.6	853622	Bonanza Ledge	21-Sep-11	26-Sep-11	687.0	Standard Drilling & Engineering (#2 Drill)
GP1	BC11-16	16631.2	4277.5	5140.6	529715	Upper Butts	22-Oct-11	24-Oct-11	77.0	Standard Drilling & Engineering (#2 Drill)
GP2	BC11-17	22005.0	2203.1	4581.9	853622	Emory/Stout's Gulch	3-Dec-11	13-Dec-11	616.0	Standard Drilling & Engineering (#2 Drill)
SD1	BCV11-01	18707.9	3029.0	5024.6	528996	BC Vein	9-Mar-11	13-Mar-11	395.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-02	18707.9	3029.0	5024.6	528996	BC Vein	13-Mar-11	17-Mar-11	645.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-03	18707.9	3029.0	5024.6	528996	BC Vein	17-Mar-11	19-Mar-11	596.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-04	18707.9	3029.0	5024.6	528996	BC Vein	19-Mar-11	22-Mar-11	736.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-05	18707.9	3029.0	5024.6	528996	BC Vein	23-Mar-11	31-Mar-11	978.0	Standard Drilling & Engineering (#3 Drill)
SD2	BCV11-06	18610.7	3026.3	5027.1	528996	BC Vein	1-Apr-11	4-Apr-11	416.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-07	18610.7	3026.3	5027.1	528996	BC Vein	4-Apr-11	8-Apr-11	526.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-08	18610.7	3026.3	5027.1	528996	BC Vein	8-Apr-11	10-Apr-11	726.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-09	18610.7	3026.3	5027.1	528996	BC Vein	10-Apr-11	18-Apr-11	1546.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-10	18610.7	3026.7	5026.7	528996	BC Vein	18-Apr-11	30-Apr-11	1359.5	Standard Drilling & Engineering (#3 Drill)
	BCV11-11	18610.7	3026.4	5026.7	528996	BC Vein	2-May-11	7-May-11	1046.0	Standard Drilling & Engineering (#3 Drill)

Table 6. Summary of 2011 Surface Diamond Drill Holes (*cont'd*)

PAD#	HOLE ID	LOCATION (CGQ MINE GRID)			CLAIM		DATE		DEPTH*	DRILL CONTRACTOR
		EASTING	NORTHING	ELEVATION	TENURE #	LOCALITY	STARTED	COMPLETED		
SD3	BCV11-12	18501.1	3027.9	5035.1	528996	BC Vein	8-May-11	14-May-11	1156.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-13	18501.1	3028.0	5034.2	528996	BC Vein	14-May-11	25-May-11	1206.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-14	18501.2	3029.4	5034.9	528996	BC Vein	25-May-11	30-May-11	1086.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-15	18502.2	3027.8	5035.2	528996	BC Vein	31-May-11	1-Jun-11	194.6	Standard Drilling & Engineering (#3 Drill)
	BCV11-15B	18501.8	3038.1	5046.2	528996	BC Vein	25-Jun-11	13-Jul-11	1277.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-16	18502.8	3036.4	5038.1	528996	BC Vein	14-Jul-11	21-Jul-11	1147.0	Standard Drilling & Engineering (#3 Drill)
SD4	BCV11-17	18400.9	3032.1	5036.1	528996	BC Vein	23-Jul-11	30-Jul-11	958.7	Standard Drilling & Engineering (#3 Drill)
	BCV11-18	18400.9	3034.0	5035.8	528996	BC Vein	1-Aug-11	9-Aug-11	1140.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-19	18400.9	3034.8	5035.8	528996	BC Vein	9-Aug-11	14-Aug-11	1265.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-20	18401.0	3035.4	5035.9	528996	BC Vein	14-Aug-11	18-Aug-11	1169.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-21	18401.5	3036.0	5036.7	528996	BC Vein	19-Aug-11	25-Aug-11	1238.0	Standard Drilling & Engineering (#3 Drill)
SD5	BCV11-22	18309.1	3033.7	5034.6	528996	BC Vein	26-Aug-11	30-Aug-11	815.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-23	18309.7	3035.8	5034.5	528996	BC Vein	31-Aug-11	8-Sep-11	1285.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-24	18309.4	3037.3	5034.7	528996	BC Vein	8-Sep-11	20-Sep-11	1135.0	Standard Drilling & Engineering (#3 Drill)
SD6	BCV11-25	18211.6	3037.1	5030.2	528996	BC Vein	25-Oct-11	4-Nov-11	1407.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-26	18211.6	3037.8	5030.2	528996	BC Vein	4-Nov-11	11-Nov-11	1427.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-27	18211.6	3038.1	5030.1	528996	BC Vein	12-Nov-11	3-Dec-11	1397.0	Standard Drilling & Engineering (#3 Drill)
SD7	BCV11-28	17931.0	3034.8	5020.5	853622	BC Vein	3-Dec-11	8-Dec-11	1162.0	Standard Drilling & Engineering (#3 Drill)
	BCV11-29	17930.6	3033.6	5020.8	853622	BC Vein	8-Dec-11	14-Dec-11	1096.0	Standard Drilling & Engineering (#3 Drill)
MW-A	CMW11-01	10124.1	4953.8	4186.0	546308	Cow Mt.	17-Jul-11	20-Jul-11	356.0	Armstrong Drilling
	CMW11-01A	10121.3	4952.0	4182.9	546308	Cow Mt.	21-Jul-11	22-Jul-11	216.0	Armstrong Drilling
MW-B	CMW11-02	12362.8	6028.5	4356.2	546308	Cow Mt.	24-Jul-11	27-Jul-11	406.0	Armstrong Drilling
MW-C	CMW11-03	11482.7	4480.3	4668.1	546308	Cow Mt.	28-Jul-11	2-Aug-11	806.0	Armstrong Drilling
MW-C	CMW11-03A	11505.4	4441.7	4667.2	546308	Cow Mt.	3-Aug-11	4-Aug-11	426.0	Armstrong Drilling
MW-D	CMW11-03B	11407.1	4440.4	4668.7	546308	Cow Mt.	5-Aug-11	5-Aug-11	126.0	Armstrong Drilling
MW-E	CMW11-03C	11490.8	4445.9	4667.1	546308	Cow Mt.	6-Aug-11	6-Aug-11	206.0	Armstrong Drilling
MW-F	CMW11-04	13183.5	3773.5	4802.3	546308	Cow Mt.	1-Jul-11	14-Jul-11	926.0	Armstrong Drilling
	CMW11-04A	13179.4	3777.4	4801.0	546308	Cow Mt.	15-Jul-11	16-Jul-11	196.0	Armstrong Drilling
MW-G	CMW11-12	594005.9*	5879761.9*	1356.8*	506315	Jack of Clubs Ck	29-Sep-11	2-Oct-11	388.0	Armstrong Drilling

Table 6. Summary of 2011 Surface Diamond Drill Holes (*cont'd*)

PAD#	HOLE ID	LOCATION (CGQ MINE GRID)			CLAIM		DATE		DEPTH*	DRILL CONTRACTOR
		EASTING	NORTHING	ELEVATION	TENURE #	LOCALITY	STARTED	COMPLETED		
MW-H	CMW11-13	593998.8*	5879766.8*	1357.7*	506315	Jack of Clubs Ck	2-Oct-11	5-Oct-11	578.0	Armstrong Drilling
MW-I	BMW11-06	13592.3	5300.1	4583.0	546308	Barkerville Mt.	7-Aug-11	11-Aug-11	686.0	Armstrong Drilling
	BMW11-06A	13591.0	5306.8	4566.7	546308	Barkerville Mt.	11-Aug-11	11-Aug-11	156.0	Armstrong Drilling
MW-J	BMW11-07	15640.1	3464.3	4816.8	529715	Barkerville Mt.	13-Aug-11	18-Aug-11	516.0	Armstrong Drilling
	BMW11-07A	15660.0	3453.4	4817.2	529715	Barkerville Mt.	18-Aug-11	26-Aug-11	913.6	Armstrong Drilling
MW-K	BMW11-08	13947.1	4853.2	4632.1	546308	Barkerville Mt.	28-Aug-11	3-Sep-11	776.0	Armstrong Drilling
	BMW11-08A	13964.2	4839.3	4632.5	546308	Barkerville Mt.	3-Sep-11	5-Sep-11	256.0	Armstrong Drilling
MW-L	BMW11-09	16773.2	3969.5	5102.6	529715	Barkerville Mt.	6-Sep-11	14-Sep-11	1076.0	Armstrong Drilling
	BMW11-9A	16765.8	3987.3	5101.6	529715	Barkerville Mt.	15-Sep-11	15-Sep-11	176.0	Armstrong Drilling
MW-M	BMW11-10	16485.5	4627.8	5162.4	529715	Barkerville Mt.	16-Sep-11	22-Sep-11	616.0	Armstrong Drilling
	BMW11-10A	16497.0	4624.8	5161.2	529715	Barkerville Mt.	23-Sep-11	23-Sep-11	106.0	Armstrong Drilling
TOTAL									***189,749.7***	

Note: *UTM grid

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
1	CM11-01	4965.96	10387.40	4248.34	96.3	-43.7	337.0	37.0	96.5	121.4	-44.0
								47.0	95.9	120.8	-44.0
								57.0	95.6	120.5	-43.8
								67.0	98.7	123.6	-44.2
								77.0	95.6	120.5	-44.4
								87.0	96.8	121.7	-44.7
								107.0	96.0	120.9	-44.8
								117.0	98.3	123.2	-45.1
								127.0	99.8	124.7	-45.4
								137.0	96.4	121.3	-45.4
								147.0	97.9	122.8	-45.7
								157.0	101.1	126.0	-45.8
								177.0	99.6	124.5	-46.4
								187.0	97.8	122.7	-46.0
								207.0	98.7	123.6	-46.5
								217.0	97.7	122.6	-46.5
								227.0	98.1	123.0	-46.8
								247.0	98.9	123.8	-47.6
								257.0	100.4	125.3	-48.2
								267.0	99.5	124.4	-48.6
								287.0	101.2	126.1	-49.9
								297.0	102.9	127.8	-50.7
2	CM11-02	4965.45	10389.85	4245.92	116.5	-43.5	377.0	37.0	113.5	138.4	-43.6
								47.0	111.7	136.6	-43.8
								57.0	116.0	140.9	-44.1
								67.0	113.3	138.2	-44.2
								77.0	110.8	135.7	-44.1
								87.0	111.1	136.0	-44.2
								107.0	114.7	139.6	-44.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
2	CM11-02	4965.45	10389.85	4245.92	116.5	-43.5	377.0	117.0	115.7	140.6	-44.8
								127.0	114.8	139.7	-44.9
								137.0	113.3	138.2	-44.8
								147.0	115.8	140.7	-45.0
								157.0	115.9	140.8	-45.1
								167.0	114.3	139.2	-44.9
								177.0	112.6	137.5	-44.8
								187.0	113.6	138.5	-45.1
								197.0	114.2	139.1	-45.7
								207.0	114.5	139.4	-46.1
								217.0	115.4	140.3	-46.8
								227.0	115.7	140.6	-46.9
								237.0	115.6	140.5	-46.9
								247.0	117.3	142.2	-47.4
								277.0	119.1	144.0	-47.9
								287.0	116.9	141.8	-47.8
								297.0	116.5	141.4	-47.9
								307.0	119.6	144.5	-48.0
								317.0	118.8	143.7	-48.0
								327.0	117.0	141.9	-47.9
3*	CM11-03	4965.82	10389.51	4245.76	128.7	-45.0	385.0	115.0	124.6	149.5	-42.3
								125.0	124.7	149.6	-42.6
								135.0	126.4	151.3	-42.5
								145.0	127.6	152.5	-42.7
								155.0	125.6	150.5	-42.5
								165.0	126.5	151.4	-43.1
								175.0	129.0	153.9	-43.2
								185.0	126.7	151.6	-43.5
								195.0	124.7	149.6	-43.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
3*	CM11-03	4965.82	10389.51	4245.76	128.7	-45.0	385.0	205.0	129.0	153.9	-43.2
								215.0	126.3	151.2	-43.3
								225.0	130.8	155.7	-43.8
								235.0	129.1	154.0	-43.8
								245.0	129.6	154.5	-43.6
								255.0	130.5	155.4	-44.0
								265.0	127.9	152.8	-44.2
								275.0	127.1	152.0	-44.3
								295.0	130.1	155.0	-44.9
								305.0	128.9	153.8	-44.9
								315.0	129.9	154.8	-44.9
								325.0	130.6	155.5	-44.8
								335.0	129.7	154.6	-44.8
								345.0	132.4	157.3	-44.7
								355.0	130.4	155.3	-44.6
								365.0	131.8	156.7	-45.2
								375.0	130.9	155.8	-44.8
								385.0	131.3	156.2	-44.9
4	CM11-04	4965.82	10389.51	4245.76	132.4	-46.0	415.0	85.0	132.5	157.4	-45.9
								95.0	131.3	156.2	-45.9
								105.0	131.1	156.0	-45.9
								115.0	132.7	157.6	-46.0
								125.0	132.6	157.5	-45.9
								135.0	132.3	157.2	-45.8
								145.0	132.8	157.7	-45.8
								155.0	131.7	156.6	-45.8
								165.0	132.6	157.5	-45.8
								175.0	131.3	156.2	-45.9
								185.0	132.6	157.5	-45.8
								195.0	133.6	158.5	-45.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
4	CM11-04	4965.82	10389.51	4245.76	132.4	-46.0	415.0	205.0	133.2	158.1	-45.7
								215.0	134.1	159.0	-45.9
								225.0	134.8	159.7	-45.5
								235.0	134.2	159.1	-45.6
								245.0	134.1	159.0	-45.5
								265.0	134.5	159.4	-45.5
								275.0	134.7	159.6	-45.7
								285.0	132.2	157.1	-45.5
								295.0	135.0	159.9	-45.6
								315.0	135.5	160.4	-45.5
								325.0	133.9	158.8	-45.6
								335.0	131.8	156.7	-45.4
								345.0	133.3	158.2	-45.5
								355.0	135.7	160.6	-45.7
								365.0	135.1	160.0	-45.8
								375.0	132.2	157.1	-45.7
								385.0	132.9	157.8	-45.3
								395.0	134.6	159.5	-46.0
								405.0	132.3	157.2	-45.7
								415.0	132.8	157.7	-45.8
5	CM11-05	4964.73	10389.54	4245.76	143.5	-44.2	365.0	85.0	141.0	165.9	-43.6
								115.0	142.3	167.2	-43.5
								125.0	141.7	166.6	-43.7
								135.0	141.9	166.8	-43.7
								155.0	147.7	172.6	-44.1
								165.0	146.3	171.2	-44.2
								175.0	146.8	171.7	-44.1
								205.0	148.2	173.1	-44.4
								215.0	144.4	169.3	-44.2
								225.0	141.9	166.8	-44.0
								235.0	148.3	173.2	-44.1
								245.0	148.0	172.9	-44.0
								255.0	144.6	169.5	-44.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
5	CM11-05	4964.73	10389.54	4245.76	143.5	-44.2	365.0	265.0	143.1	168.0	-43.9
								275.0	148.3	173.2	-44.1
								285.0	148.7	173.6	-44.2
								295.0	143.7	168.6	-43.9
								315.0	142.3	167.2	-43.5
								335.0	143.5	168.4	-43.3
								365.0	148.8	173.7	-43.6
6	CM11-06	5050.06	10476.42	4245.55	37.2	-44.1	220.0	60.0	31.2	56.1	-43.8
								70.0	31.9	56.8	-43.8
								80.0	32.5	57.4	-43.6
								90.0	31.7	56.6	-43.8
								100.0	32.4	57.3	-43.9
								110.0	33.4	58.3	-43.9
								120.0	31.7	56.6	-44.0
								130.0	31.9	56.8	-43.8
								140.0	32.8	57.7	-43.7
								150.0	32.9	57.8	-44.0
								160.0	32.7	57.6	-43.6
								170.0	33.1	58.0	-43.6
								180.0	31.8	56.7	-43.8
								190.0	32.8	57.7	-43.9
								200.0	31.5	56.4	-43.9
								210.0	33.5	58.4	-44.1
7	CM11-07	5045.48	10479.12	4246.45	65.8	-41.0	365.0	75.0	58.1	83.0	-40.3
								85.0	60.0	84.9	-40.6
								95.0	60.7	85.6	-40.6
								105.0	61.6	86.5	-40.8
								115.0	60.9	85.8	-40.9
								125.0	61.4	86.3	-41.1
								135.0	61.1	86.0	-41.1
								145.0	62.8	87.7	-41.5
								155.0	62.7	87.6	-41.7
								165.0	60.9	85.8	-41.4
								175.0	60.7	85.6	-41.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
7	CM11-07	5045.48	10479.12	4246.45	65.8	-41.0	365.0	185.0	61.2	86.1	-41.9
								195.0	61.9	86.8	-42.1
								225.0	62.3	87.2	-42.5
								235.0	61.1	86.0	-42.6
								245.0	63.4	88.3	-43.1
								255.0	61.9	86.8	-42.7
								265.0	63.5	88.4	-43.3
								275.0	63.5	88.4	-43.3
								285.0	62.4	87.3	-43.5
								295.0	64.3	89.2	-44.2
								305.0	62.9	87.8	-44.3
								315.0	62.9	87.8	-44.3
								325.0	63.5	88.4	-44.3
								345.0	62.8	87.7	-44.9
8	CM11-08	5039.22	10479.79	4246.23	99.1	-43.7	312.0	80.0	92.3	117.2	-42.7
								90.0	95.2	120.1	-43.6
								100.0	96.2	121.1	-43.6
								110.0	95.8	120.7	-43.6
								120.0	96.4	121.3	-43.8
								130.0	95.0	119.9	-43.8
								140.0	95.2	120.1	-43.9
								150.0	97.1	122.0	-44.3
								160.0	94.6	119.5	-44.4
								170.0	96.8	121.7	-44.5
								180.0	93.1	118.0	-44.6
								190.0	96.4	121.3	-44.6
								210.0	96.7	121.6	-44.6
								220.0	94.7	119.6	-44.6
								230.0	94.7	119.6	-44.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
8	CM11-08	5039.22	10479.79	4246.23	99.1	-43.7	312.0	240.0	96.6	121.5	-44.7
								250.0	96.8	121.7	-44.8
								260.0	94.4	119.3	-45.1
								270.0	94.8	119.7	-45.0
								280.0	95.4	120.3	-45.0
								290.0	95.4	120.3	-45.0
								300.0	95.2	120.1	-45.2
								310.0	92.5	117.4	-45.1
9	CM11-09	5039.43	10479.24	4246.53	111.3	-44.2	259.0	No down hole survey			
10	CM11-10	5039.95	10478.65	4246.35	122.8	-45.6	255.0	No down hole survey			
11	CM11-11	5154.87	10411.05	4221.66	95.8	-44.7	355.0	5.0	92.9	117.8	-44.8
								15.0	90.6	115.5	-44.5
								25.0	93.0	117.9	-44.9
								35.0	92.0	116.9	-44.9
								45.0	93.1	118.0	-45.0
								55.0	92.9	117.8	-44.8
								65.0	95.2	120.1	-45.0
								75.0	93.9	118.8	-44.8
								85.0	95.8	120.7	-44.7
								95.0	95.8	120.7	-44.7
								105.0	95.4	120.3	-45.2
								115.0	94.8	119.7	-45.4
								125.0	94.4	119.3	-45.4
								135.0	95.9	120.8	-45.6
								145.0	97.8	122.7	-45.8
								155.0	95.7	120.6	-45.7
								165.0	96.5	121.4	-45.8
								175.0	95.6	120.5	-45.7
								185.0	96.7	121.6	-45.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
11	CM11-11	5154.87	10411.05	4221.66	95.8	-44.7	355.0	195.0	97.7	122.6	-46.3
								205.0	96.1	121.0	-45.9
								215.0	98.6	123.5	-46.5
								225.0	99.6	124.5	-46.5
								235.0	99.7	124.6	-46.5
12	CM11-12	5153.05	10411.21	4221.85	104.4	-43.5	307.0	No down hole survey			
13	CM11-13	5145.10	10405.75	4221.71	128.7	-45.1	385.0	No down hole survey			
14	CM11-14	5134.85	10352.84	4211.48	96.3	-45.5	215.0	No down hole survey			
15	CM11-15	5134.51	10351.84	4210.57	100.7	-60.0	162.5	No down hole survey			
16*	CM11-16	5134.51	10351.84	4210.57	110.7	-45.0	95.0	No down hole survey			
17	CM11-17	4613.63	12197.24	4718.84	117.9	-46.7	830.0	80.0	113.9	138.8	-46.9
								90.0	118.0	142.9	-47.1
								100.0	116.0	140.9	-47.2
								110.0	119.5	144.4	-47.3
								120.0	118.1	143.0	-47.3
								130.0	121.0	145.9	-47.4
								170.0	115.3	140.2	-47.2
								200.0	121.3	146.2	-47.5
								210.0	116.6	141.5	-47.4
								230.0	121.7	146.6	-47.9
								260.0	120.3	145.2	-48.0
								270.0	115.3	140.2	-47.9
								280.0	120.4	145.3	-47.9
								290.0	121.1	146.0	-48.0
								320.0	122.1	147.0	-48.0
								340.0	118.4	143.3	-47.9
								350.0	119.9	144.8	-48.1
								360.0	116.9	141.8	-48.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
17	CM11-17	4613.63	12197.24	4718.84	117.9	-46.7	830.0	390.0	121.4	146.3	-48.5
								400.0	123.5	148.4	-48.6
								410.0	117.5	142.4	-48.4
								420.0	118.9	143.8	-48.4
								440.0	118.0	142.9	-47.8
								450.0	123.1	148.0	-48.7
								460.0	117.8	142.7	-48.5
								480.0	121.7	146.6	-48.7
								490.0	123.4	148.3	-48.8
								500.0	119.0	143.9	-48.6
								510.0	120.0	144.9	-48.7
								530.0	118.9	143.8	-48.7
								540.0	124.5	149.4	-49.0
								550.0	119.0	143.9	-48.7
								570.0	121.8	146.7	-48.8
								580.0	124.0	148.9	-49.0
								600.0	118.9	143.8	-49.0
								660.0	125.6	150.5	-49.5
								680.0	125.8	150.7	-49.4
								690.0	120.5	145.4	-49.1
								700.0	126.4	151.3	-49.5
								710.0	124.1	149.0	-49.6
								720.0	125.4	150.3	-49.6
								800.0	121.2	146.1	-49.4
								810.0	122.7	147.6	-49.5
18	CM11-18	4698.369	12222.822	4700.597	123.3	-44.2	816.0	86.0	123.4	148.3	-43.9
								96.0	123.6	148.5	-43.9
								106.0	126.5	151.4	-44.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
18	CM11-18	4698.369	12222.822	4700.597	123.3	-44.2	816.0	146.0	125.8	150.7	-44.4
								186.0	125.7	150.6	-44.1
								276.0	127.2	152.1	-44.3
								286.0	127.1	152.0	-44.2
								306.0	127.2	152.1	-44.0
								326.0	126.6	151.5	-44.0
								376.0	126.8	151.7	-43.8
								406.0	128.4	153.3	-43.9
								416.0	127.8	152.7	-43.9
								426.0	128.4	153.3	-43.8
								436.0	128.7	153.6	-43.7
								446.0	130.4	155.3	-43.7
								466.0	129.0	153.9	-43.5
								486.0	130.9	155.8	-43.3
								506.0	131.6	156.5	-43.3
								516.0	128.1	153.0	-43.2
								556.0	129.5	154.4	-43.0
								566.0	128.8	153.7	-43.3
								576.0	131.8	156.7	-43.2
								606.0	129.0	153.9	-43.0
								616.0	128.6	153.5	-43.0
								636.0	131.7	156.6	-42.8
								656.0	132.0	156.9	-42.8
								716.0	128.3	153.2	-42.5
								726.0	130.9	155.8	-42.3
								736.0	131.4	156.3	-42.3
								756.0	130.1	155.0	-42.1
								766.0	129.1	154.0	-42.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
18	CM11-18	4698.369	12222.822	4700.597	123.3	-44.2	816.0	776.0	130.7	155.6	-42.0
								796.0	130.8	155.7	-41.8
19*	CM11-19	4698.37	12222.82	4700.60	123.3	-55.0	917.0	77.0	123.2	148.1	-54.6
								87.0	129.0	153.9	-54.8
								107.0	128.6	153.5	-55.0
								117.0	123.5	148.4	-54.6
								137.0	127.1	152.0	-54.8
								157.0	129.6	154.5	-54.5
								187.0	129.9	154.8	-54.6
								207.0	126.8	151.7	-54.5
								217.0	129.8	154.7	-54.7
								227.0	125.7	150.6	-54.4
								237.0	126.1	151.0	-54.3
								247.0	126.4	151.3	-54.2
								267.0	130.9	155.8	-54.2
								277.0	126.8	151.7	-53.8
								297.0	126.3	151.2	-53.6
								317.0	130.6	155.5	-53.9
								327.0	130.2	155.1	-53.9
								337.0	131.6	156.5	-53.9
								347.0	127.0	151.9	-53.6
								357.0	128.9	153.8	-53.8
								407.0	132.1	157.0	-53.4
								457.0	127.9	152.8	-52.8
								467.0	132.5	157.4	-52.9
								477.0	127.3	152.2	-52.6
								497.0	131.0	155.9	-52.6
								527.0	128.8	153.7	-52.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
19*	CM11-19	4698.37	12222.82	4700.60	123.3	-55.0	917.0	537.0	132.5	157.4	-52.5
								557.0	131.2	156.1	-52.3
								567.0	132.2	157.1	-52.2
								577.0	128.1	153.0	-52.0
								587.0	132.5	157.4	-52.0
								597.0	128.2	153.1	-51.9
								607.0	131.5	156.4	-51.9
								617.0	132.1	157.0	-51.3
								637.0	128.3	153.2	-51.5
								647.0	128.9	153.8	-51.5
								657.0	128.5	153.4	-51.5
								667.0	128.7	153.6	-51.4
								697.0	133.2	158.1	-51.2
								707.0	134.4	159.3	-51.1
								717.0	133.9	158.8	-51.0
								737.0	129.5	154.4	-50.7
								757.0	134.4	159.3	-50.6
								767.0	129.9	154.8	-50.5
								777.0	133.6	158.5	-50.4
								797.0	134.2	159.1	-50.3
								807.0	136.2	161.1	-50.2
								817.0	130.3	155.2	-50.0
								837.0	130.8	155.7	-49.8
								907.0	137.0	161.9	-49.3
								917.0	126.9	151.8	-49.8
20	CM11-20	4699.53	12221.57	4699.29	115.1	-64.5	1366.0	966.0	138.9	163.8	-58.8
								976.0	133.4	158.3	-58.5
								986.0	135.8	160.7	-58.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
20	CM11-20	4699.53	12221.57	4699.29	115.1	-64.5	1366.0	996.0	131.7	156.6	-58.3
								1006.0	136.6	161.5	-58.5
								1016.0	133.8	158.7	-58.3
								1026.0	134.7	159.6	-58.2
								1036.0	133.2	158.1	-58.2
								1046.0	135.0	159.9	-58.1
								1056.0	135.6	160.5	-58.2
								1066.0	139.0	163.9	-58.3
								1076.0	133.1	158.0	-58.2
								1086.0	137.1	162.0	-58.2
								1096.0	136.4	161.3	-58.0
								1106.0	137.4	162.3	-58.0
								1116.0	139.2	164.1	-58.1
								1126.0	138.4	163.3	-58.0
								1136.0	132.9	157.8	-57.9
								1146.0	138.9	163.8	-57.8
								1156.0	132.8	157.7	-57.6
								1166.0	134.0	158.9	-57.5
								1176.0	138.4	163.3	-57.4
								1186.0	136.9	161.8	-57.4
								1206.0	133.7	158.6	-57.6
								1216.0	139.8	164.7	-57.6
								1226.0	136.4	161.3	-57.5
								1236.0	134.6	159.5	-57.5
								1246.0	136.5	161.4	-57.5
								1256.0	140.1	165.0	-57.6
								1266.0	139.6	164.5	-57.5
								1276.0	137.2	162.1	-57.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
20	CM11-20	4699.53	12221.57	4699.29	115.1	-64.5	1366.0	1286.0	135.4	160.3	-57.4
								1296.0	137.8	162.7	-57.4
								1306.0	138.2	163.1	-57.5
								1316.0	134.4	159.3	-57.4
								1326.0	140.3	165.2	-57.5
								1336.0	140.1	165.0	-57.5
								1346.0	141.2	166.1	-57.5
21	CM11-21	4779.19	12235.55	4684.78	127.2	-46.1	885.0	105.0	122.0	146.9	-47.3
								125.0	129.3	154.2	-47.4
								155.0	122.8	147.7	-47.4
								185.0	122.8	147.7	-46.8
								215.0	127.8	152.7	-46.9
								225.0	123.3	148.2	-46.7
								255.0	124.1	149.0	-46.5
								325.0	126.4	151.3	-46.6
								345.0	124.9	149.8	-45.9
								355.0	129.2	154.1	-46.1
								385.0	131.9	156.8	-46.1
								395.0	131.7	156.6	-46.0
								405.0	127.3	152.2	-45.8
								415.0	125.7	150.6	-45.7
								425.0	130.0	154.9	-45.4
								435.0	129.7	154.6	-45.7
								455.0	132.1	157.0	-45.7
								465.0	134.3	159.2	-45.7
								475.0	126.3	151.2	-45.4
								485.0	126.2	151.1	-45.3
								495.0	130.7	155.6	-45.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
21	CM11-21	4779.19	12235.55	4684.78	127.2	-46.1	885.0	525.0	124.9	149.8	-44.9
								535.0	131.3	156.2	-45.0
								595.0	127.5	152.4	-45.1
								605.0	130.1	155.0	-44.7
								645.0	126.5	151.4	-44.4
								675.0	127.9	152.8	-44.0
								705.0	132.8	157.7	-43.8
								725.0	132.4	157.3	-43.7
								735.0	135.4	160.3	-43.5
								745.0	136.0	160.9	-43.4
								755.0	137.9	162.8	-43.3
								785.0	128.9	153.8	-43.0
								795.0	134.0	158.9	-43.0
								805.0	135.4	160.3	-42.9
								815.0	136.2	161.1	-42.8
								855.0	130.2	155.1	-42.4
								875.0	135.1	160.0	-42.7
								885.0	134.4	159.3	-42.6
22	CM11-22	4780.04	12234.2	4684.5	130.7	-63.9	512.0	55.0	127.8	152.7	-63.4
								65.0	131.9	156.8	-63.4
								85.0	127.8	152.7	-63.2
								105.0	127.8	152.7	-63.2
								115.0	128.9	153.8	-63.3
								135.0	131.3	156.2	-63.4
								155.0	127.5	152.4	-62.8
								175.0	129.1	154.0	-62.8
								205.0	132.8	157.7	-62.6
								225.0	194.6	219.5	-62.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
22	CM11-22	4780.04	12234.2	4684.5	130.7	-63.9	512.0	255.0	132.0	156.9	-62.1
								265.0	130.0	154.9	-62.4
								285.0	132.7	157.6	-62.4
								305.0	130.3	155.2	-62.3
								315.0	133.6	158.5	-62.2
								345.0	128.7	153.6	-62.3
								365.0	135.8	160.7	-62.3
								375.0	131.0	155.9	-62.3
								385.0	135.3	160.2	-62.3
								425.0	135.3	160.2	-62.1
								495.0	132.7	157.6	-62.0
								505.0	133.4	158.3	-61.8
23	CM11-23	4786.44	12220.71	4686.18	300.9	-46.9	65.0	Down hole survey results unacceptable			
24	CM11-24	4785.57	12222.10	4685.93	297.6	-70.6	85.0	No down hole survey			
26	CM11-25B	5066.75	10631.25	4315.24	289.3	-46.1	780.0	No down hole survey (geot stuck)			
27	CM11-26	5066.38	10632.19	4315.17	289.1	-55.4	290.0	No down hole survey (geot stuck)			
28	CM11-27	5065.70	10632.79	4315.05	289.3	-65.2	336.0	No down hole survey (geot stuck)			
29	CM11-28	4857.57	12583.80	4622.87	118.9	-44.5	70.0	No down hole survey (geot stuck)			
30	CM11-28B	4857.82	12583.33	4622.87	118.7	-49.7	1496.0	No down hole survey (the instrument broken)			
31	CM11-29	4858.16	12582.72	4622.10	120.9	-62.9	1296.0	20.0	124.5	149.4	-63.7
								23.0	122.7	147.6	-63.7
								29.0	121.3	146.2	-63.9
								32.0	123.0	147.9	-63.7
								35.0	123.5	148.4	-63.7
								38.0	122.7	147.6	-63.7
								41.0	123.3	148.2	-63.9
								44.0	123.4	148.3	-63.9
								47.0	123.5	148.4	-63.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
31	CM11-29	4858.16	12582.72	4622.10	120.9	-62.9	1296.0	50.0	123.7	148.6	-63.9
								53.0	124.0	148.9	-63.7
								56.0	124.5	149.4	-63.5
								59.0	124.2	149.1	-63.5
								62.0	124.3	149.2	-63.4
								65.0	124.6	149.5	-63.4
								68.0	125.0	149.9	-63.6
								71.0	124.7	149.6	-63.5
								74.0	125.4	150.3	-63.5
								77.0	125.0	149.9	-63.5
								80.0	125.0	149.9	-63.3
								83.0	125.8	150.7	-63.2
								86.0	125.7	150.6	-63.1
								89.0	126.3	151.2	-63.2
								92.0	125.9	150.8	-63.1
								95.0	126.7	151.6	-63.4
								98.0	127.1	152.0	-63.2
								101.0	126.5	151.4	-62.7
								104.0	127.0	151.9	-62.7
								107.0	127.0	151.9	-62.7
								110.0	127.4	152.3	-62.7
								113.0	127.5	152.4	-62.8
								116.0	127.8	152.7	-63.0
								119.0	128.0	152.9	-62.9
								122.0	128.4	153.3	-62.8
								125.0	128.2	153.1	-62.8
								128.0	128.5	153.4	-62.8
								131.0	128.4	153.3	-62.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
31	CM11-29	4858.16	12582.72	4622.10	120.9	-62.9	1296.0	134.0	128.7	153.6	-62.6
								137.0	129.2	154.1	-62.7
								140.0	129.0	153.9	-62.6
								143.0	129.4	154.3	-62.5
								146.0	129.6	154.5	-62.5
								149.0	129.7	154.6	-62.5
								152.0	129.2	154.1	-62.3
								155.0	128.8	153.7	-62.2
								158.0	129.3	154.2	-62.2
								161.0	129.2	154.1	-62.1
								164.0	128.7	153.6	-62.1
								167.0	129.5	154.4	-62.0
								170.0	129.0	153.9	-61.8
								173.0	129.2	154.1	-61.9
								176.0	129.6	154.5	-61.9
								179.0	129.7	154.6	-61.9
								182.0	130.6	155.5	-61.9
								185.0	129.5	154.4	-61.8
								188.0	130.6	155.5	-61.7
								191.0	130.6	155.5	-61.8
								194.0	129.9	154.8	-61.7
								197.0	129.7	154.6	-61.7
								200.0	130.2	155.1	-61.6
								203.0	129.8	154.7	-61.6
								206.0	129.4	154.3	-61.6
								209.0	129.3	154.2	-61.5
								212.0	129.2	154.1	-61.4
								215.0	129.8	154.7	-61.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
31	CM11-29	4858.16	12582.72	4622.10	120.9	-62.9	1296.0	218.0	129.7	154.6	-61.3
								221.0	130.4	155.3	-61.3
								224.0	130.8	155.7	-61.4
								227.0	130.5	155.4	-61.4
								230.0	131.9	156.8	-61.3
								233.0	130.5	155.4	-61.5
								236.0	130.9	155.8	-61.5
								239.0	131.0	155.9	-61.5
								242.0	130.9	155.8	-61.7
								245.0	132.7	157.6	-61.7
								248.0	132.8	157.7	-61.6
								251.0	133.4	158.3	-61.6
								254.0	133.4	158.3	-61.5
								257.0	133.0	157.9	-61.6
								260.0	132.6	157.5	-61.6
								263.0	134.2	159.1	-61.6
								266.0	133.1	158.0	-61.6
								269.0	133.7	158.6	-61.6
								272.0	133.9	158.8	-61.6
								275.0	133.7	158.6	-61.5
								278.0	135.2	160.1	-61.5
								281.0	135.5	160.4	-61.5
								284.0	135.0	159.9	-61.4
								287.0	133.9	158.8	-61.3
								290.0	134.8	159.7	-61.3
								293.0	132.5	157.4	-61.3
								296.0	134.4	159.3	-61.3
								299.0	133.4	158.3	-61.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
31	CM11-29	4858.16	12582.72	4622.10	120.9	-62.9	1296.0	302.0	134.9	159.8	-61.2
								305.0	133.6	158.5	-61.1
								308.0	135.2	160.1	-61.0
								311.0	134.1	159.0	-60.9
								314.0	135.6	160.5	-60.9
								317.0	134.3	159.2	-60.8
								320.0	134.8	159.7	-60.7
								323.0	134.9	159.8	-60.9
								326.0	135.7	160.6	-60.9
								329.0	135.0	159.9	-60.8
								332.0	135.9	160.8	-60.7
								335.0	135.4	160.3	-60.7
								338.0	136.1	161.0	-60.7
								341.0	137.0	161.9	-60.4
								344.0	135.7	160.6	-60.5
								347.0	135.7	160.6	-60.3
								350.0	135.6	160.5	-60.2
								353.0	137.9	162.8	-60.1
								356.0	136.4	161.3	-59.9
								359.0	138.1	163.0	-59.8
								362.0	138.2	163.1	-59.6
								365.0	137.7	162.6	-59.5
								368.0	137.6	162.5	-59.6
								371.0	137.1	162.0	-59.8
								374.0	137.8	162.7	-59.8
								377.0	138.0	162.9	-59.7
								380.0	139.5	164.4	-59.8
								383.0	138.3	163.2	-59.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
31	CM11-29	4858.16	12582.72	4622.10	120.9	-62.9	1296.0	386.0	139.6	164.5	-59.9
								389.0	140.0	164.9	-59.8
								392.0	140.9	165.8	-59.7
								395.0	139.2	164.1	-59.7
32	CM11-30	4884.91	10625.08	4317.69	284.0	-45.8	1049.9	200.0	285.8	310.7	-50.0
								300.0	290.2	315.1	-52.3
								310.0	286.0	310.9	-52.3
								320.0	285.9	310.8	-52.6
								360.0	287.2	312.1	-53.9
								410.0	287.6	312.5	-55.4
								420.0	292.0	316.9	-55.2
								440.0	293.2	318.1	-56.0
								460.0	288.9	313.8	-56.4
								470.0	288.9	313.8	-56.8
								500.0	293.9	318.8	-58.1
								520.0	294.9	319.8	-58.5
								540.0	293.5	318.4	-59.5
								570.0	292.5	317.4	-60.8
								600.0	300.1	325.0	-62.6
								620.0	296.4	321.3	-62.7
								650.0	296.0	320.9	-63.1
								660.0	300.3	325.2	-63.1
								670.0	300.4	325.3	-63.2
								690.0	297.9	322.8	-63.1
								700.0	301.7	326.6	-62.5
								730.0	298.8	323.7	-63.0
								740.0	298.7	323.6	-63.0
								750.0	299.1	324.0	-63.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
32	CM11-30	4884.91	10625.08	4317.69	284.0	-45.8	1049.9	800.0	304.3	329.2	-62.8
								810.0	301.2	326.1	-63.1
								820.0	300.5	325.4	-63.0
								890.0	308.2	333.1	-64.1
								900.0	305.5	330.4	-64.7
								910.0	305.6	330.5	-64.5
								920.0	307.7	332.6	-64.2
								940.0	309.1	334.0	-65.1
								950.0	309.1	334.0	-65.1
								980.0	308.1	333.0	-64.7
								990.0	308.4	333.3	-65.4
								1000.0	308.7	333.6	-65.1
								1010.0	310.2	335.1	-64.7
								1020.0	314.2	339.1	-65.2
								1030.0	314.1	339.0	-65.9
								1040.0	311.8	336.7	-65.6
33	CM11-31	4884.62	10626.05	4317.4	283.4	-55.7	745.1	174.0	285.6	310.5	-56.3
								224.0	285.7	310.6	-56.6
								244.0	291.1	316.0	-56.8
								254.0	291.5	316.4	-56.4
								264.0	291.1	316.0	-56.5
								274.0	286.5	311.4	-56.9
								334.0	292.0	316.9	-57.4
								374.0	287.0	311.9	-57.9
								394.0	290.2	315.1	-58.2
								414.0	290.3	315.2	-58.4
								434.0	290.3	315.2	-58.3
								444.0	294.9	319.8	-58.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
33	CM11-31	4884.62	10626.05	4317.4	283.4	-55.7	745.1	454.0	295.0	319.9	-58.3
								484.0	295.4	320.3	-58.2
								554.0	296.5	321.4	-58.1
								564.0	297.0	321.9	-58.2
								674.0	293.3	318.2	-59.2
								684.0	296.6	321.5	-58.8
								694.0	293.3	318.2	-59.4
								714.0	298.1	323.0	-59.1
								734.0	298.8	323.7	-59.3
34	CM11-32	4884.37	10627.23	4318.22	283.2	-63.1	994.1	124.0	285.5	310.4	-64.3
								134.0	285.9	310.8	-64.4
								144.0	286.6	311.5	-64.6
								154.0	291.0	315.9	-64.1
								214.0	291.7	316.6	-64.2
								224.0	287.7	312.6	-64.7
								244.0	287.9	312.8	-65.0
								254.0	288.1	313.0	-65.2
								264.0	290.4	315.3	-65.4
								274.0	288.0	312.9	-66.0
								284.0	287.4	312.3	-66.4
								304.0	292.7	317.6	-65.8
								314.0	288.5	313.4	-66.5
								324.0	289.0	313.9	-66.3
								334.0	292.3	317.2	-65.9
								344.0	293.8	318.7	-65.9
								354.0	289.4	314.3	-66.6
								364.0	290.6	315.5	-67.2
								374.0	292.5	317.4	-66.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
34	CM11-32	4884.37	10627.23	4318.22	283.2	-63.1	994.1	384.0	289.5	314.4	-67.0
								394.0	293.5	318.4	-66.9
								414.0	289.5	314.4	-67.5
								444.0	293.5	318.4	-67.4
								454.0	292.3	317.2	-67.4
								474.0	294.9	319.8	-67.8
								484.0	296.8	321.7	-67.9
								504.0	296.1	321.0	-67.6
								514.0	295.4	320.3	-67.8
								524.0	297.1	322.0	-67.6
								534.0	296.0	320.9	-67.9
								544.0	293.3	318.2	-68.8
								554.0	296.9	321.8	-68.4
								564.0	294.2	319.1	-69.3
								574.0	297.7	322.6	-69.0
								584.0	297.0	321.9	-68.9
								614.0	296.0	320.9	-69.8
								624.0	298.8	323.7	-69.0
								634.0	299.7	324.6	-69.3
								644.0	300.1	325.0	-69.1
								654.0	299.0	323.9	-70.4
								664.0	300.3	325.2	-69.7
								674.0	300.3	325.2	-70.2
								684.0	298.1	323.0	-70.6
								694.0	300.6	325.5	-70.6
								704.0	300.4	325.3	-70.8
								714.0	299.9	324.8	-70.8
								724.0	299.7	324.6	-71.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
34	CM11-32	4884.37	10627.23	4318.22	283.2	-63.1	994.1	734.0	302.0	326.9	-71.1
								744.0	302.2	327.1	-71.1
								754.0	300.8	325.7	-71.8
								764.0	303.8	328.7	-71.0
								774.0	301.7	326.6	-72.0
								784.0	302.5	327.4	-72.1
								794.0	305.0	329.9	-71.4
								804.0	303.5	328.4	-71.9
								814.0	304.8	329.7	-72.0
								824.0	304.1	329.0	-72.5
								834.0	305.4	330.3	-72.7
								844.0	305.6	330.5	-72.4
								854.0	305.9	330.8	-72.8
								864.0	306.9	331.8	-72.4
								874.0	309.9	334.8	-72.2
								884.0	307.5	332.4	-73.0
								894.0	307.9	332.8	-72.5
								904.0	308.8	333.7	-73.2
								914.0	310.7	335.6	-72.6
								924.0	309.3	334.2	-72.8
								934.0	309.4	334.3	-73.1
								944.0	309.7	334.6	-73.4
								954.0	309.3	334.2	-73.0
								964.0	310.6	335.5	-73.4
								974.0	309.5	334.4	-73.6
								984.0	311.1	336.0	-73.1
								994.0	311.4	336.3	-73.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
35**	CM11-33	4884.13	10627.75	4317.74	281.7	-73.5	994.1	164.0	285.1	310.0	-74.3
								328.1	289.3	314.2	-76.7
								492.1	290.9	315.8	-77.1
								820.2	292.4	317.3	-77.8
36**	CM11-34	4970.19	10628.94	4314.51	285.7	-45.6	1250.0	262.5	288.0	312.9	-53.5
								426.5	292.6	317.5	-55.3
								590.5	296.9	321.8	-56.5
								754.6	302.5	327.4	-59.2
								918.6	306.8	331.7	-59.8
								1082.7	310.2	335.1	-61.5
								1246.7	313.3	338.2	-62.4
37**	CM11-35	4969.34	10632.09	4316.33	285.3	-59.5	777.5	121.4	289.2	314.1	-61.6
								285.4	291.1	316.0	-62.8
								449.5	296.8	321.7	-65.1
								613.5	302.5	327.4	-68.6
								777.5	307.3	332.2	-69.2
38	CM11-36	4969.08	10633.25	4316.32	286.6	-74.6	1289.4	No down hole survey			
39	CM11-37	4968.98	10633.97	4316.48	297.6	-84.9	357.6	121.4	287.8	312.7	-85.9
								131.2	296.8	321.7	-86.3
								141.1	298.9	323.8	-85.6
								150.9	292.6	317.5	-86.3
								160.8	294.2	319.1	-86.7
								170.6	291.5	316.4	-86.1
								180.4	302.7	327.6	-86.1
								190.3	293.0	317.9	-86.1
								200.1	298.0	322.9	-86.2
								210.0	297.4	322.3	-86.6
								219.8	308.9	333.8	-86.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
39	CM11-37	4968.98	10633.97	4316.48	297.6	-84.9	357.6	229.7	298.1	323.0	-86.4
								239.5	300.6	325.5	-86.1
								249.3	310.7	335.6	-86.3
								259.2	304.1	329.0	-86.7
								269.0	313.1	338.0	-87.0
								278.9	320.7	345.6	-86.8
								288.7	314.9	339.8	-86.5
								298.6	317.4	342.3	-87.2
								308.4	320.7	345.6	-86.5
								318.2	309.3	334.2	-86.5
								328.1	306.9	331.8	-87.0
								337.9	309.8	334.7	-87.1
								347.8	320.4	345.3	-87.0
								357.6	318.3	343.2	-86.8
40	CM11-38	4649.11	10671.08	4351.94	284.7	-44.4	1128.6	128.0	286.6	311.5	-44.8
								137.8	285.9	310.8	-44.8
								147.6	288.6	313.5	-44.9
								157.5	285.8	310.7	-45.1
								167.3	287.0	311.9	-44.9
								177.2	288.4	313.3	-45.3
								187.0	288.6	313.5	-45.4
								196.8	288.3	313.2	-45.7
								206.7	288.8	313.7	-45.7
								216.5	288.1	313.0	-45.7
								226.4	290.2	315.1	-45.7
								236.2	287.4	312.3	-45.8
								246.1	287.1	312.0	-45.8
								255.9	290.2	315.1	-45.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
40	CM11-38	4649.11	10671.08	4351.94	284.7	-44.4	1128.6	265.7	287.4	312.3	-45.8
								275.6	287.7	312.6	-45.8
								285.4	289.8	314.7	-45.7
								295.3	290.7	315.6	-45.7
								305.1	288.4	313.3	-45.8
								315.0	289.0	313.9	-45.9
								324.8	291.9	316.8	-45.9
								334.6	289.1	314.0	-46.1
								344.5	291.9	316.8	-46.1
								354.3	289.9	314.8	-46.1
								364.2	292.0	316.9	-46.0
								374.0	292.2	317.1	-46.1
								383.9	293.7	318.6	-46.1
								393.7	291.6	316.5	-46.1
								403.5	294.2	319.1	-46.0
								413.4	291.4	316.3	-46.1
								423.2	292.1	317.0	-46.1
								433.1	291.0	315.9	-46.3
								442.9	294.3	319.2	-45.9
								452.8	295.0	319.9	-46.0
								462.6	293.3	318.2	-45.9
								472.4	294.9	319.8	-45.7
								482.3	295.2	320.1	-45.8
								492.1	295.0	319.9	-45.7
								502.0	292.7	317.6	-45.8
								511.8	293.1	318.0	-45.9
								521.6	296.1	321.0	-45.8
								531.5	294.4	319.3	-45.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
40	CM11-38	4649.11	10671.08	4351.94	284.7	-44.4	1128.6	541.3	296.2	321.1	-45.8
								551.2	295.9	320.8	-45.9
								561.0	295.7	320.6	-45.8
								570.9	293.0	317.9	-46.0
								580.7	293.5	318.4	-46.1
								590.5	293.2	318.1	-46.1
								600.4	295.4	320.3	-45.9
								610.2	296.0	320.9	-45.9
								620.1	295.4	320.3	-45.9
								629.9	296.9	321.8	-45.9
								639.8	294.5	319.4	-46.0
								649.6	297.4	322.3	-45.8
								659.4	297.9	322.8	-45.8
								669.3	296.1	321.0	-45.9
								679.1	295.1	320.0	-46.1
								689.0	296.1	321.0	-46.0
								698.8	295.6	320.5	-46.1
								708.7	295.2	320.1	-46.1
								718.5	296.0	320.9	-46.0
								728.3	296.8	321.7	-45.9
								738.2	296.5	321.4	-46.0
								748.0	295.6	320.5	-46.1
								757.9	297.3	322.2	-46.1
								767.7	299.7	324.6	-46.0
								777.5	298.9	323.8	-46.0
								787.4	297.5	322.4	-46.3
								797.2	299.3	324.2	-46.7
								807.1	297.4	322.3	-47.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
40	CM11-38	4649.11	10671.08	4351.94	284.7	-44.4	1128.6	816.9	301.7	326.6	-47.6
								826.8	299.1	324.0	-47.9
								836.6	300.8	325.7	-47.9
								846.4	300.2	325.1	-48.0
								856.3	303.1	328.0	-47.9
								866.1	300.8	325.7	-47.9
								876.0	301.0	325.9	-48.0
								885.8	303.7	328.6	-47.9
								895.7	302.9	327.8	-48.0
								905.5	304.6	329.5	-48.0
								915.3	304.7	329.6	-48.0
								925.2	301.5	326.4	-48.0
								935.0	302.6	327.5	-47.9
								944.9	305.3	330.2	-47.8
								954.7	303.6	328.5	-47.9
								964.6	302.7	327.6	-47.9
								974.4	302.4	327.3	-47.9
								984.2	303.9	328.8	-47.9
								994.1	302.2	327.1	-47.9
								1003.9	302.2	327.1	-47.8
								1013.8	302.6	327.5	-47.6
								1023.6	307.1	332.0	-47.5
								1033.5	305.6	330.5	-47.4
								1043.3	302.9	327.8	-47.5
								1053.1	304.3	329.2	-47.4
								1063.0	308.7	333.6	-47.3
								1082.7	303.6	328.5	-47.1
								1092.5	304.6	329.5	-47.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
40	CM11-38	4649.11	10671.08	4351.94	284.7	-44.4	1128.6	1102.3	304.5	329.4	-46.7
								1112.2	304.3	329.2	-46.4
								1122.0	307.1	332.0	-46.2
41	CM11-39	4648.55	10672.84	4353.16	287.4	-54.3	1279.5	59.1	286.0	310.9	-54.9
								68.9	289.1	314.0	-55.4
								78.7	289.0	313.9	-56.0
								88.6	289.2	314.1	-56.1
								98.4	290.2	315.1	-56.5
								108.3	290.7	315.6	-56.6
								118.1	290.3	315.2	-56.9
								128.0	290.6	315.5	-57.2
								137.8	290.5	315.4	-57.5
								147.6	290.6	315.5	-57.9
								157.5	291.0	315.9	-58.3
								167.3	291.8	316.7	-58.5
								177.2	293.8	318.7	-58.6
								187.0	292.9	317.8	-59.3
								196.8	293.0	317.9	-59.7
								206.7	293.3	318.2	-60.4
								216.5	293.1	318.0	-60.7
								226.4	293.3	318.2	-61.6
								236.2	294.5	319.4	-62.2
								246.1	295.9	320.8	-62.8
								255.9	295.1	320.0	-63.1
								265.7	295.8	320.7	-63.5
								275.6	295.7	320.6	-63.4
								285.4	297.2	322.1	-62.9
								295.3	297.4	322.3	-63.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
41	CM11-39	4648.55	10672.84	4353.16	287.4	-54.3	1279.5	305.1	296.4	321.3	-63.8
								315.0	297.6	322.5	-63.7
								324.8	298.7	323.6	-63.8
								334.6	298.9	323.8	-64.1
								344.5	298.1	323.0	-64.1
								354.3	298.6	323.5	-64.1
								364.2	298.4	323.3	-64.3
								374.0	299.2	324.1	-64.7
								383.9	299.8	324.7	-64.4
								393.7	300.6	325.5	-64.7
								403.5	300.4	325.3	-64.5
								413.4	299.8	324.7	-64.7
								423.2	301.8	326.7	-64.9
								433.1	299.8	324.7	-64.9
								442.9	300.4	325.3	-65.1
								452.8	302.5	327.4	-65.2
								462.6	303.1	328.0	-65.3
								472.4	302.6	327.5	-65.3
								482.3	301.5	326.4	-65.6
								492.1	304.0	328.9	-65.6
								502.0	302.2	327.1	-65.5
								511.8	304.3	329.2	-65.7
								521.6	304.4	329.3	-65.5
								531.5	304.5	329.4	-65.5
								541.3	304.6	329.5	-65.4
								551.2	303.7	328.6	-65.4
								561.0	304.3	329.2	-65.5
								570.9	305.9	330.8	-65.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
41	CM11-39	4648.55	10672.84	4353.16	287.4	-54.3	1279.5	580.7	305.0	329.9	-66.0
								590.5	306.6	331.5	-66.0
								600.4	304.7	329.6	-65.9
								610.2	307.3	332.2	-66.0
								620.1	307.5	332.4	-66.1
								629.9	307.1	332.0	-66.2
								639.8	308.8	333.7	-65.8
								649.6	306.9	331.8	-66.0
								659.4	308.3	333.2	-65.3
								669.3	308.4	333.3	-66.0
								679.1	307.8	332.7	-65.9
								689.0	308.4	333.3	-65.6
								698.8	310.3	335.2	-65.6
								708.7	310.6	335.5	-65.6
								718.5	308.1	333.0	-65.9
								728.3	308.7	333.6	-66.0
								738.2	310.9	335.8	-66.0
								748.0	309.5	334.4	-65.9
								757.9	309.2	334.1	-66.0
								767.7	312.2	337.1	-65.8
								777.5	311.8	336.7	-66.2
								787.4	310.2	335.1	-66.1
								797.2	309.8	334.7	-66.1
								807.1	311.4	336.3	-65.9
								816.9	310.8	335.7	-66.1
								826.8	313.6	338.5	-66.0
								836.6	311.8	336.7	-66.3
								846.4	311.8	336.7	-66.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
41	CM11-39	4648.55	10672.84	4353.16	287.4	-54.3	1279.5	856.3	312.1	337.0	-66.2
								866.1	312.4	337.3	-66.7
								876.0	315.7	340.6	-66.2
								885.8	315.5	340.4	-66.2
								895.7	315.6	340.5	-66.5
								905.5	314.6	339.5	-66.2
								915.3	313.7	338.6	-66.3
								925.2	316.2	341.1	-66.5
								935.0	314.5	339.4	-66.6
								944.9	316.2	341.1	-66.4
								954.7	316.3	341.2	-66.6
								964.6	319.5	344.4	-66.3
								974.4	320.0	344.9	-66.5
								984.2	320.5	345.4	-66.2
								994.1	319.0	343.9	-66.5
								1003.9	320.1	345.0	-66.6
								1013.8	322.3	347.2	-66.7
								1023.6	324.1	349.0	-66.5
								1033.5	321.9	346.8	-66.4
								1043.3	324.4	349.3	-66.4
								1053.1	324.6	349.5	-66.6
								1063.0	325.0	349.9	-66.6
								1072.8	322.4	347.3	-66.7
								1082.7	325.5	350.4	-66.7
								1092.5	325.6	350.5	-66.8
								1102.3	324.9	349.8	-66.5
								1112.2	325.0	349.9	-67.0
								1122.0	324.0	348.9	-66.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
41	CM11-39	4648.55	10672.84	4353.16	287.4	-54.3	1279.5	1131.9	325.5	350.4	-66.6
								1141.7	323.8	348.7	-67.0
								1151.6	324.4	349.3	-67.1
								1161.4	326.4	351.3	-66.7
								1171.2	324.8	349.7	-66.7
								1181.1	327.2	352.1	-66.7
								1190.9	324.0	348.9	-67.0
								1200.8	326.2	351.1	-66.8
								1210.6	326.7	351.6	-66.9
								1220.5	326.8	351.7	-67.0
								1230.3	325.7	350.6	-66.9
								1250.0	325.4	350.3	-67.3
								1259.8	327.4	352.3	-66.9
								1269.7	325.8	350.7	-66.9
								1279.5	324.5	349.4	-67.1
42	CM11-40	4648.35	10673.87	4353.13	290.2	-69.3	239.5	52.5	289.2	314.1	-70.2
								72.2	292.4	317.3	-70.4
								82.0	293.1	318.0	-70.4
								91.9	294.2	319.1	-70.1
								101.7	291.1	316.0	-70.4
								111.5	293.2	318.1	-70.1
								121.4	291.7	316.6	-70.3
								131.2	291.4	316.3	-70.4
								141.1	294.6	319.5	-70.1
								150.9	292.3	317.2	-70.7
								160.8	295.1	320.0	-70.4
								170.6	294.6	319.5	-70.8
								180.4	294.9	319.8	-70.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
42	CM11-40	4648.35	10673.87	4353.13	290.2	-69.3	239.5	190.3	294.9	319.8	-71.0
								200.1	295.9	320.8	-71.0
								210.0	295.9	320.8	-71.0
								219.8	296.8	321.7	-71.0
								229.7	296.8	321.7	-71.1
								239.5	297.0	321.9	-71.1
43	CM11-41	4927.85	10787.71	4345.45	267.1	-44.5	370.7	36.1	270.8	295.7	-44.7
								45.9	270.3	295.2	-44.8
								55.8	270.2	295.1	-44.8
								65.6	269.7	294.6	-45.1
								75.5	269.9	294.8	-45.4
								85.3	270.1	295.0	-45.5
								95.1	272.0	296.9	-45.7
								105.0	269.8	294.7	-46.0
								114.8	270.9	295.8	-46.1
								124.7	270.6	295.5	-46.2
								134.5	270.4	295.3	-46.3
								144.4	270.9	295.8	-46.3
								154.2	270.7	295.6	-46.4
								164.0	270.7	295.6	-46.4
								173.9	270.8	295.7	-46.4
								183.7	270.6	295.5	-46.7
								193.6	270.9	295.8	-46.7
								203.4	271.4	296.3	-47.0
								213.3	271.6	296.5	-47.0
								223.1	272.1	297.0	-47.2
								232.9	272.3	297.2	-47.2
44	CM11-42	4527.90	10788.19	4348.12	268.0	-59.6	269.0	No down hole survey			

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
45	CM11-43	4822.74	12726.36	4601.22	300.6	-45.5	844.4	No down hole survey			
46	CM11-44	4786.54	12882.31	4570.18	122.9	-47.1	971.1	No down hole survey			
47	CM11-45	4787.17	12881.29	4570.08	123.0	-59.5	351.0	No down hole survey			
48	CM11-46	4911.98	12746.16	4580.95	126.4	-44.6	1171.2	No down hole survey			
49	CM11-47	4913.18	12744.48	4581.59	127.3	-59.0	602.0	No down hole survey			
50	CM11-48	4908.51	12748.37	4581.07	303.4	-44.6	203.4	82.0	306.4	331.3	-45.4
								92.0	305.4	330.3	-45.6
								102.0	305.9	330.8	-45.9
								112.0	306.7	331.6	-46.2
								122.0	306.7	331.6	-46.2
								132.0	306.7	331.6	-46.7
								142.0	306.5	331.4	-46.9
								152.0	308.2	333.1	-46.9
								162.0	306.6	331.5	-47.2
								182.0	308.8	333.7	-47.4
								192.0	308.4	333.3	-46.9
								202.0	307.2	332.1	-47.5
51	CM11-49	4907.82	12749.42	4581.08	303.3	-54.7	1322.2	92.0	302.8	327.7	-55.4
								102.0	306.1	331.0	-55.4
								112.0	305.2	330.1	-55.5
								122.0	305.7	330.6	-55.5
								132.0	304.9	329.8	-55.5
								152.0	305.1	330.0	-56.0
								162.0	305.9	330.8	-56.1
								172.0	307.0	331.9	-56.4
								182.0	307.3	332.2	-56.2
								192.0	309.3	334.2	-56.3
								202.0	306.9	331.8	-56.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
51	CM11-49	4907.82	12749.42	4581.08	303.3	-54.7	1322.2	212.0	309.0	333.9	-56.6
								222.0	308.3	333.2	-56.7
								232.0	308.7	333.6	-56.8
								242.0	308.6	333.5	-57.0
								252.0	309.3	334.2	-57.0
								262.0	309.3	334.2	-57.1
								272.0	310.6	335.5	-57.2
								282.0	310.2	335.1	-57.2
								292.0	311.2	336.1	-57.3
								302.0	311.0	335.9	-57.5
								312.0	312.7	337.6	-57.6
								322.0	312.6	337.5	-57.7
								332.0	313.9	338.8	-57.7
								342.0	312.9	337.8	-57.6
								352.0	314.5	339.4	-57.8
								362.0	315.1	340.0	-58.0
								372.0	315.1	340.0	-57.9
								382.0	314.9	339.8	-58.0
								392.0	315.2	340.1	-58.1
								402.0	316.1	341.0	-58.1
								412.0	316.0	340.9	-58.3
								422.0	317.5	342.4	-58.3
								432.0	317.9	342.8	-58.5
								442.0	318.2	343.1	-58.3
								452.0	317.7	342.6	-58.6
								462.0	318.6	343.5	-58.6
								472.0	318.1	343.0	-58.6
								482.0	318.5	343.4	-58.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
51	CM11-49	4907.82	12749.42	4581.08	303.3	-54.7	1322.2	492.0	319.0	343.9	-59.2
								502.0	318.8	343.7	-59.5
								512.0	318.9	343.8	-59.5
								522.0	319.8	344.7	-59.5
								532.0	320.2	345.1	-59.7
								542.0	320.5	345.4	-59.5
								552.0	320.2	345.1	-59.6
								562.0	321.2	346.1	-59.8
								572.0	321.4	346.3	-60.1
								582.0	322.5	347.4	-59.8
								592.0	323.6	348.5	-59.9
								602.0	322.7	347.6	-60.1
								612.0	324.0	348.9	-59.8
								622.0	324.2	349.1	-59.9
								632.0	322.9	347.8	-60.2
								642.0	323.1	348.0	-60.1
								652.0	324.9	349.8	-59.7
								662.0	324.9	349.8	-59.7
								672.0	325.1	350.0	-59.6
								682.0	324.7	349.6	-59.8
								692.0	324.4	349.3	-60.1
								702.0	324.4	349.3	-60.0
								712.0	325.1	350.0	-59.9
								722.0	326.4	351.3	-59.9
								732.0	326.0	350.9	-60.0
								742.0	328.0	352.9	-59.9
								752.0	325.9	350.8	-60.2
								762.0	328.4	353.3	-59.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
51	CM11-49	4907.82	12749.42	4581.08	303.3	-54.7	1322.2	772.0	328.9	353.8	-59.8
								782.0	327.4	352.3	-60.0
								792.0	329.2	354.1	-60.0
								802.0	327.2	352.1	-60.0
								812.0	329.4	354.3	-60.0
								822.0	329.3	354.2	-60.0
								832.0	330.1	355.0	-59.9
								842.0	328.8	353.7	-60.0
								852.0	330.2	355.1	-60.0
								862.0	328.5	353.4	-60.1
								872.0	330.8	355.7	-60.0
								882.0	331.1	356.0	-59.9
								892.0	329.2	354.1	-59.8
								902.0	329.0	353.9	-59.8
								912.0	332.0	356.9	-59.7
								922.0	330.2	355.1	-59.7
								932.0	329.7	354.6	-59.7
								942.0	332.4	357.3	-59.7
								952.0	331.0	355.9	-59.8
								962.0	331.0	355.9	-59.8
								972.0	332.9	357.8	-59.9
								982.0	332.9	357.8	-60.1
								992.0	333.6	358.5	-60.1
								1002.0	334.0	358.9	-60.3
								1012.0	333.2	358.1	-60.1
								1022.0	334.3	359.2	-60.0
								1032.0	334.8	359.7	-60.2
								1042.0	334.2	359.1	-60.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
51	CM11-49	4907.82	12749.42	4581.08	303.3	-54.7	1322.2	1052.0	335.2	0.1	-60.4
								1062.0	335.9	0.8	-60.2
								1072.0	336.0	0.9	-60.2
								1082.0	336.6	1.5	-60.2
								1092.0	336.6	1.5	-60.5
								1102.0	336.5	1.4	-60.2
								1112.0	337.4	2.3	-60.1
								1122.0	337.5	2.4	-60.3
								1132.0	337.6	2.5	-60.4
								1142.0	338.3	3.2	-60.2
								1152.0	338.6	3.5	-60.3
								1162.0	338.5	3.4	-60.5
								1172.0	338.6	3.5	-60.4
								1182.0	339.9	4.8	-60.2
								1192.0	339.4	4.3	-60.4
								1202.0	340.2	5.1	-60.2
								1212.0	340.7	5.6	-60.1
								1222.0	340.2	5.1	-60.5
								1232.0	340.2	5.1	-60.5
								1242.0	340.3	5.2	-60.5
								1252.0	341.4	6.3	-60.2
								1262.0	340.7	5.6	-60.4
								1272.0	341.4	6.3	-60.1
								1282.0	341.0	5.9	-60.2
								1292.0	342.2	7.1	-59.9
								1302.0	343.0	7.9	-59.6
								1312.0	342.5	7.4	-59.6
								1322.0	341.8	6.7	-59.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
52	CM11-50	4907.35	12750.25	4581.21	303.3	-64.5	213.3	No down hole survey			
53	CM11-51	4906.95	12750.40	4580.79	298.9	-72.3	577.4	No down hole survey			
54	CM11-52	4880.05	12943.68	4536.72	295.4	-45.5	1315.6	No down hole survey			
55	CM11-53	4879.54	12944.75	4536.66	295.5	-54.8	1000.6	120.0	297.9	322.8	-53.9
								130.0	297.9	322.8	-53.9
								140.0	298.1	323.0	-54.0
								150.0	297.6	322.5	-54.0
								160.0	297.4	322.3	-54.1
								170.0	298.0	322.9	-54.5
								180.0	297.0	321.9	-54.8
								190.0	299.2	324.1	-54.8
								210.0	299.2	324.1	-55.2
								220.0	299.0	323.9	-55.4
								230.0	300.4	325.3	-55.2
								240.0	301.0	325.9	-55.4
								250.0	299.7	324.6	-55.6
								260.0	299.7	324.6	-55.9
								270.0	300.7	325.6	-55.9
								280.0	300.8	325.7	-55.9
								290.0	302.0	326.9	-56.1
								300.0	301.2	326.1	-56.2
								310.0	302.8	327.7	-56.1
								320.0	303.0	327.9	-56.3
								330.0	302.6	327.5	-56.7
								340.0	302.7	327.6	-56.7
								350.0	302.9	327.8	-56.8
								360.0	304.5	329.4	-57.0
								370.0	304.2	329.1	-57.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
55	CM11-53	4879.54	12944.75	4536.66	295.5	-54.8	1000.6	380.0	304.7	329.6	-56.9
								390.0	304.7	329.6	-56.9
								400.0	304.7	329.6	-56.8
								410.0	303.5	328.4	-56.9
								420.0	303.3	328.2	-56.9
								430.0	303.8	328.7	-57.0
								440.0	304.1	329.0	-57.0
								450.0	304.9	329.8	-57.1
								460.0	306.0	330.9	-57.1
								470.0	306.1	331.0	-57.2
								480.0	306.3	331.2	-57.3
								490.0	306.8	331.7	-57.3
								500.0	306.8	331.7	-57.4
								510.0	306.7	331.6	-57.4
								520.0	307.7	332.6	-57.3
								530.0	307.4	332.3	-57.4
								540.0	307.3	332.2	-57.4
								550.0	308.4	333.3	-57.3
								560.0	307.1	332.0	-57.6
								570.0	308.1	333.0	-57.5
								580.0	308.7	333.6	-57.3
								590.0	308.7	333.6	-57.3
								600.0	309.8	334.7	-57.0
								610.0	309.9	334.8	-57.1
								620.0	310.6	335.5	-56.9
								630.0	310.6	335.5	-57.0
								640.0	309.2	334.1	-57.1
								650.0	310.2	335.1	-57.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
55	CM11-53	4879.54	12944.75	4536.66	295.5	-54.8	1000.6	660.0	310.5	335.4	-57.2
								670.0	310.1	335.0	-56.9
								680.0	311.3	336.2	-56.9
								690.0	311.5	336.4	-57.0
								700.0	312.2	337.1	-57.0
								710.0	310.9	335.8	-57.2
								720.0	312.0	336.9	-57.1
								730.0	311.3	336.2	-57.2
								740.0	311.9	336.8	-57.2
								750.0	312.1	337.0	-57.2
								760.0	312.3	337.2	-57.2
								770.0	311.9	336.8	-57.4
								780.0	312.0	336.9	-57.4
								790.0	314.0	338.9	-57.2
								800.0	313.2	338.1	-57.4
								810.0	313.3	338.2	-57.3
								820.0	314.5	339.4	-57.3
								830.0	313.1	338.0	-57.4
								840.0	313.4	338.3	-57.5
								850.0	314.9	339.8	-57.4
								860.0	315.3	340.2	-57.4
								870.0	315.7	340.6	-57.4
								880.0	314.5	339.4	-57.8
								890.0	316.0	340.9	-57.8
								900.0	317.3	342.2	-57.7
								910.0	316.6	341.5	-57.8
								920.0	317.0	341.9	-57.8
								930.0	316.1	341.0	-58.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
55	CM11-53	4879.54	12944.75	4536.66	295.5	-54.8	1000.6	940.0	317.8	342.7	-57.9
								950.0	317.5	342.4	-57.9
								960.0	316.1	341.0	-58.0
								970.0	317.6	342.5	-57.6
								980.0	316.9	341.8	-57.6
								990.0	317.6	342.5	-57.7
								1000.0	317.8	342.7	-57.4
56	CM11-54	4429.49	12602.58	4710.94	286.2	-45.1	1328.7	176.0	289.4	314.3	-45.5
								186.0	290.2	315.1	-45.8
								196.0	288.8	313.7	-45.8
								206.0	289.4	314.3	-45.8
								216.0	290.5	315.4	-45.8
								236.0	291.4	316.3	-46.3
								246.0	291.4	316.3	-46.4
								256.0	290.1	315.0	-46.4
								266.0	291.1	316.0	-46.5
								276.0	289.7	314.6	-46.6
								286.0	291.1	316.0	-46.8
								296.0	291.6	316.5	-47.0
								306.0	291.4	316.3	-47.2
								316.0	291.9	316.8	-47.1
								326.0	291.7	316.6	-47.2
								336.0	292.5	317.4	-47.1
								346.0	291.4	316.3	-47.3
								356.0	292.1	317.0	-47.2
								366.0	293.4	318.3	-47.4
								376.0	294.2	319.1	-47.6
								386.0	295.0	319.9	-47.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
56	CM11-54	4429.49	12602.58	4710.94	286.2	-45.1	1328.7	396.0	295.2	320.1	-47.7
								406.0	295.9	320.8	-48.0
								416.0	295.7	320.6	-48.0
								426.0	296.2	321.1	-48.0
								436.0	296.2	321.1	-48.1
								446.0	295.4	320.3	-48.0
								456.0	296.9	321.8	-48.2
								466.0	296.3	321.2	-48.1
								476.0	296.6	321.5	-48.2
								486.0	297.7	322.6	-48.4
								506.0	297.4	322.3	-48.4
								516.0	298.2	323.1	-48.8
								526.0	298.9	323.8	-48.8
								536.0	299.1	324.0	-48.9
								546.0	300.2	325.1	-48.9
								556.0	301.1	326.0	-49.0
								566.0	301.7	326.6	-49.1
								576.0	302.2	327.1	-49.1
								586.0	301.7	326.6	-49.2
								596.0	303.1	328.0	-49.1
								606.0	301.8	326.7	-49.0
								616.0	303.3	328.2	-48.9
								626.0	302.3	327.2	-48.9
								636.0	301.8	326.7	-48.6
								646.0	302.5	327.4	-48.6
								656.0	302.8	327.7	-48.6
								666.0	302.8	327.7	-48.4
								676.0	303.1	328.0	-48.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
56	CM11-54	4429.49	12602.58	4710.94	286.2	-45.1	1328.7	686.0	304.7	329.6	-48.3
								696.0	303.2	328.1	-48.1
								706.0	304.2	329.1	-48.1
								716.0	303.5	328.4	-48.0
								726.0	306.0	330.9	-48.1
								736.0	304.4	329.3	-48.1
								746.0	305.5	330.4	-47.9
								766.0	305.4	330.3	-48.1
								776.0	307.1	332.0	-47.9
								786.0	306.7	331.6	-47.9
								796.0	306.6	331.5	-47.9
								816.0	306.8	331.7	-47.9
								826.0	307.1	332.0	-47.6
								836.0	307.5	332.4	-47.4
								846.0	307.7	332.6	-47.5
								856.0	309.9	334.8	-47.3
								866.0	307.8	332.7	-47.3
								876.0	309.3	334.2	-47.2
								886.0	309.7	334.6	-47.1
								896.0	309.3	334.2	-47.0
								906.0	309.5	334.4	-47.0
								916.0	308.8	333.7	-46.8
								926.0	309.6	334.5	-46.7
								936.0	310.9	335.8	-46.3
								946.0	311.0	335.9	-46.1
								956.0	311.7	336.6	-46.3
								966.0	310.3	335.2	-46.0
								976.0	310.7	335.6	-45.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
56	CM11-54	4429.49	12602.58	4710.94	286.2	-45.1	1328.7	986.0	305.0	329.9	-45.4
								996.0	307.4	332.3	-45.3
								1016.0	311.1	336.0	-44.9
								1036.0	313.0	337.9	-44.6
								1046.0	313.3	338.2	-44.5
								1056.0	313.4	338.3	-44.5
								1066.0	314.3	339.2	-44.2
								1076.0	312.5	337.4	-44.0
								1086.0	313.1	338.0	-43.7
								1096.0	314.9	339.8	-43.7
								1106.0	314.6	339.5	-43.4
								1116.0	314.8	339.7	-43.5
								1126.0	314.3	339.2	-43.3
								1136.0	314.6	339.5	-43.5
								1146.0	315.8	340.7	-43.3
								1156.0	315.6	340.5	-43.3
								1166.0	317.3	342.2	-43.1
								1176.0	315.8	340.7	-42.9
								1186.0	315.9	340.8	-42.8
								1196.0	316.2	341.1	-42.6
								1206.0	311.9	336.8	-42.7
								1226.0	316.1	341.0	-42.5
								1236.0	319.4	344.3	-42.4
								1256.0	318.0	342.9	-42.2
								1266.0	316.7	341.6	-42.1
								1276.0	316.5	341.4	-42.0
								1286.0	315.0	339.9	-42.0
								1296.0	318.4	343.3	-41.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
57	CM11-55	4429.09	12604.37	4710.84	286.8	-59.4	1299.2	137.0	288.7	313.6	-60.6
								157.0	289.7	314.6	-61.0
								167.0	288.7	313.6	-61.4
								177.0	291.1	316.0	-61.4
								187.0	289.0	313.9	-61.8
								197.0	291.4	316.3	-61.9
								207.0	291.1	316.0	-62.3
								217.0	289.2	314.1	-62.7
								227.0	289.5	314.4	-62.9
								237.0	290.4	315.3	-63.3
								247.0	288.9	313.8	-63.7
								257.0	291.2	316.1	-63.4
								267.0	289.2	314.1	-64.3
								277.0	290.4	315.3	-64.0
								287.0	292.5	317.4	-64.1
								297.0	290.7	315.6	-64.6
								307.0	292.0	316.9	-64.8
								317.0	291.3	316.2	-64.8
								327.0	290.2	315.1	-65.2
								337.0	292.7	317.6	-65.1
								347.0	291.3	316.2	-65.7
								357.0	291.2	316.1	-65.7
								367.0	291.2	316.1	-66.0
								377.0	294.9	319.8	-65.8
								387.0	291.4	316.3	-66.4
								397.0	291.2	316.1	-66.9
								407.0	295.6	320.5	-66.9
								417.0	293.9	318.8	-67.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
57	CM11-55	4429.09	12604.37	4710.84	286.8	-59.4	1299.2	437.0	296.3	321.2	-67.0
								447.0	296.3	321.2	-67.1
								457.0	294.9	319.8	-67.6
								467.0	294.6	319.5	-67.7
								477.0	295.5	320.4	-67.9
								487.0	295.3	320.2	-68.1
								497.0	298.0	322.9	-68.0
								507.0	296.2	321.1	-68.9
								517.0	299.0	323.9	-68.8
								527.0	299.8	324.7	-68.8
								537.0	297.3	322.2	-69.4
								547.0	299.2	324.1	-69.3
								557.0	300.9	325.8	-69.3
								567.0	298.8	323.7	-70.1
								577.0	302.1	327.0	-69.8
								587.0	301.4	326.3	-70.0
								597.0	303.5	328.4	-69.9
								607.0	301.1	326.0	-70.5
								617.0	304.2	329.1	-70.2
								627.0	302.1	327.0	-70.7
								637.0	301.7	326.6	-70.8
								647.0	303.7	328.6	-70.7
								657.0	302.3	327.2	-71.1
								667.0	303.7	328.6	-71.1
								677.0	306.0	330.9	-70.9
								687.0	303.7	328.6	-71.5
								697.0	306.1	331.0	-71.5
								707.0	307.4	332.3	-71.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
57	CM11-55	4429.09	12604.37	4710.84	286.8	-59.4	1299.2	717.0	307.9	332.8	-71.6
								727.0	308.1	333.0	-71.6
								737.0	308.1	333.0	-71.6
								747.0	310.3	335.2	-71.5
								757.0	307.4	332.3	-71.9
								767.0	307.4	332.3	-72.0
								777.0	308.8	333.7	-72.0
								787.0	309.6	334.5	-71.9
								797.0	307.8	332.7	-72.2
								807.0	307.4	332.3	-72.2
								817.0	310.9	335.8	-71.9
								827.0	308.6	333.5	-72.2
								837.0	311.9	336.8	-71.8
								847.0	311.4	336.3	-72.0
								857.0	310.3	335.2	-72.2
								867.0	310.9	335.8	-72.2
								877.0	309.5	334.4	-72.4
								887.0	311.5	336.4	-72.3
								897.0	312.5	337.4	-72.3
								907.0	311.7	336.6	-72.5
								917.0	310.8	335.7	-72.6
								927.0	312.4	337.3	-72.6
								937.0	315.3	340.2	-72.1
								947.0	314.2	339.1	-72.5
								957.0	315.9	340.8	-72.3
								967.0	313.6	338.5	-72.8
								977.0	314.1	339.0	-72.8
								987.0	315.0	339.9	-72.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
57	CM11-55	4429.09	12604.37	4710.84	286.8	-59.4	1299.2	997.0	318.2	343.1	-72.4
								1007.0	314.5	339.4	-72.9
								1017.0	314.2	339.1	-72.9
								1027.0	319.4	344.3	-72.6
								1037.0	315.2	340.1	-72.9
								1047.0	310.5	335.4	-72.7
								1057.0	317.8	342.7	-72.8
								1067.0	315.9	340.8	-73.0
								1077.0	318.0	342.9	-72.6
								1087.0	316.4	341.3	-73.1
								1097.0	319.9	344.8	-72.7
								1107.0	321.3	346.2	-72.8
								1117.0	321.4	346.3	-72.7
								1127.0	319.5	344.4	-73.2
								1137.0	319.2	344.1	-73.0
								1147.0	321.8	346.7	-72.8
								1157.0	321.5	346.4	-72.8
								1167.0	322.5	347.4	-72.8
								1177.0	320.2	345.1	-73.3
								1187.0	322.1	347.0	-72.9
								1197.0	323.2	348.1	-72.9
								1207.0	323.4	348.3	-72.8
								1217.0	324.3	349.2	-72.9
								1227.0	321.7	346.6	-73.3
								1237.0	324.8	349.7	-72.9
								1247.0	325.1	350.0	-72.9
								1257.0	323.2	348.1	-73.3
								1267.0	325.5	350.4	-73.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
58	CM11-56	4428.82	12605.23	4710.78	286.6	-69.7	1276.2	253.0	331.5	356.4	-76.7
								263.0	331.5	356.4	-76.7
								273.0	331.5	356.4	-76.8
								283.0	331.5	356.4	-76.8
								293.0	331.5	356.4	-76.7
								303.0	331.5	356.4	-76.8
								313.0	331.5	356.4	-76.7
								323.0	331.5	356.4	-76.8
								333.0	331.4	356.3	-76.7
								343.0	331.5	356.4	-76.8
								353.0	331.5	356.4	-76.8
								363.0	331.5	356.4	-76.7
								373.0	331.5	356.4	-76.7
								383.0	331.4	356.3	-76.7
								393.0	331.5	356.4	-76.8
								403.0	331.5	356.4	-76.7
								413.0	331.4	356.3	-76.7
								423.0	331.4	356.3	-76.7
								433.0	331.4	356.3	-76.7
								443.0	331.4	356.3	-76.7
								453.0	331.4	356.3	-76.7
								463.0	331.4	356.3	-76.7
								473.0	331.4	356.3	-76.7
								483.0	331.5	356.4	-76.7
								493.0	331.5	356.4	-76.7
								503.0	331.5	356.4	-76.7
								513.0	331.5	356.4	-76.7
								523.0	331.4	356.3	-76.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
58	CM11-56	4428.82	12605.23	4710.78	286.6	-69.7	1276.2	533.0	331.5	356.4	-76.7
								543.0	331.5	356.4	-76.7
								553.0	331.4	356.3	-76.7
								563.0	331.4	356.3	-76.7
								573.0	331.4	356.3	-76.7
								583.0	331.4	356.3	-76.7
								593.0	331.4	356.3	-76.7
								603.0	331.5	356.4	-76.7
								613.0	331.5	356.4	-76.7
								623.0	331.4	356.3	-76.7
								633.0	331.4	356.3	-76.7
								643.0	331.4	356.3	-76.7
								653.0	331.4	356.3	-76.7
								663.0	331.4	356.3	-76.7
								673.0	331.4	356.3	-76.8
								683.0	303.2	328.1	-76.0
								693.0	303.9	328.8	-76.2
								703.0	303.7	328.6	-76.3
								713.0	304.4	329.3	-76.7
								723.0	306.3	331.2	-76.9
								733.0	309.8	334.7	-76.9
								743.0	307.2	332.1	-77.3
								753.0	308.4	333.3	-77.3
								763.0	308.4	333.3	-77.4
								773.0	309.3	334.2	-77.4
								783.0	307.5	332.4	-77.6
								793.0	308.6	333.5	-76.8
								803.0	308.8	333.7	-77.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
58	CM11-56	4428.82	12605.23	4710.78	286.6	-69.7	1276.2	813.0	309.1	334.0	-77.4
								823.0	309.1	334.0	-77.5
								833.0	312.0	336.9	-77.1
								843.0	310.0	334.9	-77.5
								853.0	312.4	337.3	-77.1
								863.0	311.8	336.7	-77.4
								873.0	311.9	336.8	-77.3
								883.0	313.3	338.2	-77.4
								893.0	312.8	337.7	-77.6
								903.0	314.0	338.9	-77.6
								913.0	315.6	340.5	-77.4
								923.0	314.1	339.0	-78.0
								933.0	314.5	339.4	-78.1
								943.0	317.3	342.2	-78.1
								953.0	316.0	340.9	-78.1
								963.0	315.2	340.1	-77.8
								973.0	318.7	343.6	-77.9
								983.0	321.7	346.6	-77.9
								993.0	318.4	343.3	-78.1
								1003.0	318.0	342.9	-78.2
								1013.0	313.5	338.4	-78.2
								1023.0	318.7	343.6	-78.2
								1033.0	319.6	344.5	-78.2
								1043.0	318.7	343.6	-78.1
								1053.0	320.7	345.6	-78.3
								1063.0	318.8	343.7	-78.4
								1073.0	319.3	344.2	-78.3
								1083.0	320.6	345.5	-78.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
58	CM11-56	4428.82	12605.23	4710.78	286.6	-69.7	1276.2	1093.0	323.8	348.7	-77.9
								1103.0	323.4	348.3	-78.1
								1113.0	322.8	347.7	-78.2
								1123.0	325.2	350.1	-77.9
								1133.0	322.7	347.6	-78.4
								1143.0	325.1	350.0	-78.2
								1153.0	324.9	349.8	-78.1
								1163.0	326.1	351.0	-78.4
								1173.0	328.1	353.0	-78.1
								1183.0	327.9	352.8	-78.2
								1193.0	328.6	353.5	-78.1
								1203.0	330.6	355.5	-77.7
								1213.0	329.6	354.5	-78.0
								1223.0	330.2	355.1	-78.1
								1233.0	331.9	356.8	-77.8
								1243.0	331.8	356.7	-77.7
								1253.0	332.7	357.6	-77.6
								1263.0	333.1	358.0	-77.7
59	CM11-57	4510.51	12614.23	4686.29	297.9	-47.3	889.1	124.0	300.2	325.1	-46.9
								134.0	300.0	324.9	-47.1
								144.0	299.9	324.8	-47.1
								154.0	299.9	324.8	-47.2
								164.0	298.5	323.4	-47.4
								174.0	299.2	324.1	-47.3
								184.0	299.7	324.6	-47.5
								194.0	300.6	325.5	-47.4
								204.0	298.7	323.6	-47.6
								214.0	301.3	326.2	-47.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
59	CM11-57	4510.51	12614.23	4686.29	297.9	-47.3	889.1	224.0	300.5	325.4	-47.0
								234.0	302.1	327.0	-47.1
								244.0	300.5	325.4	-47.5
								254.0	302.3	327.2	-47.2
								264.0	301.5	326.4	-47.6
								274.0	299.8	324.7	-47.4
								284.0	302.6	327.5	-47.3
								294.0	301.8	326.7	-47.4
								304.0	303.1	328.0	-47.4
								314.0	303.6	328.5	-47.5
								324.0	303.4	328.3	-47.0
								334.0	302.7	327.6	-47.2
								344.0	302.6	327.5	-47.2
								354.0	302.5	327.4	-47.6
								364.0	302.9	327.8	-47.7
								374.0	303.3	328.2	-47.7
								384.0	304.8	329.7	-47.0
								394.0	303.0	327.9	-47.6
								404.0	305.2	330.1	-47.5
								414.0	303.4	328.3	-47.7
								424.0	305.0	329.9	-47.6
								434.0	305.4	330.3	-47.6
								444.0	303.7	328.6	-47.9
								464.0	304.7	329.6	-48.0
								474.0	306.4	331.3	-48.1
								484.0	306.2	331.1	-48.2
								494.0	305.2	330.1	-48.3
								504.0	305.7	330.6	-48.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
59	CM11-57	4510.51	12614.23	4686.29	297.9	-47.3	889.1	514.0	306.9	331.8	-47.7
								524.0	305.9	330.8	-48.3
								534.0	307.9	332.8	-47.9
								544.0	307.0	331.9	-48.0
								554.0	306.3	331.2	-48.3
								564.0	307.8	332.7	-48.5
								574.0	307.3	332.2	-48.5
								584.0	307.7	332.6	-48.5
								604.0	307.0	331.9	-48.6
								614.0	308.2	333.1	-48.3
								624.0	307.5	332.4	-48.8
								634.0	306.9	331.8	-48.8
								644.0	307.5	332.4	-48.6
								654.0	309.4	334.3	-48.3
								664.0	307.1	332.0	-49.0
								674.0	307.9	332.8	-49.2
								684.0	309.7	334.6	-48.9
								694.0	308.6	333.5	-50.0
								704.0	309.4	334.3	-50.1
								714.0	310.1	335.0	-50.7
								724.0	310.4	335.3	-51.0
								734.0	311.3	336.2	-50.4
								744.0	312.1	337.0	-50.5
								754.0	312.0	336.9	-51.1
								764.0	313.2	338.1	-50.9
								774.0	312.8	337.7	-50.8
								784.0	312.1	337.0	-51.5
								804.0	312.9	337.8	-51.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
59	CM11-57	4510.51	12614.23	4686.29	297.9	-47.3	889.1	814.0	313.0	337.9	-51.5
								824.0	314.0	338.9	-51.7
								834.0	315.9	340.8	-51.4
								844.0	315.7	340.6	-51.2
								854.0	314.3	339.2	-51.9
								864.0	315.1	340.0	-51.6
								874.0	315.0	339.9	-51.9
								884.0	315.1	340.0	-51.9
60	CM11-58	4597.65	12627.10	4661.87	294.1	-45.8	761.1	114.0	295.6	320.5	-45.1
								124.0	296.7	321.6	-45.4
								134.0	296.5	321.4	-45.7
								144.0	295.1	320.0	-45.7
								154.0	295.5	320.4	-45.7
								164.0	297.3	322.2	-46.0
								174.0	296.6	321.5	-46.3
								184.0	297.0	321.9	-46.2
								194.0	297.0	321.9	-46.2
								204.0	296.8	321.7	-45.7
								214.0	297.1	322.0	-46.2
								234.0	297.2	322.1	-46.2
								244.0	296.8	321.7	-46.2
								254.0	297.3	322.2	-45.8
								274.0	296.9	321.8	-46.1
								284.0	298.6	323.5	-46.3
								294.0	298.3	323.2	-45.8
								304.0	298.0	322.9	-46.4
								314.0	298.8	323.7	-46.3
								324.0	297.8	322.7	-46.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
60	CM11-58	4597.65	12627.10	4661.87	294.1	-45.8	761.1	334.0	299.4	324.3	-45.9
								344.0	299.0	323.9	-46.2
								354.0	305.0	329.9	-46.3
								364.0	298.9	323.8	-46.2
								374.0	299.6	324.5	-46.1
								384.0	300.5	325.4	-45.8
								394.0	299.1	324.0	-45.9
								404.0	299.8	324.7	-46.1
								414.0	301.2	326.1	-45.7
								424.0	300.2	325.1	-45.7
								434.0	301.8	326.7	-45.8
								444.0	301.4	326.3	-45.7
								454.0	302.0	326.9	-45.9
								464.0	302.1	327.0	-45.9
								474.0	302.5	327.4	-45.8
								484.0	302.2	327.1	-45.7
								494.0	302.2	327.1	-46.2
								504.0	301.3	326.2	-46.2
								514.0	303.3	328.2	-45.8
								524.0	301.9	326.8	-46.3
								534.0	302.9	327.8	-45.9
								544.0	304.1	329.0	-45.8
								554.0	302.6	327.5	-46.5
								564.0	304.2	329.1	-46.3
								574.0	304.7	329.6	-46.2
								584.0	303.6	328.5	-46.8
								594.0	302.4	327.3	-47.3
								604.0	302.9	327.8	-47.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
60	CM11-58	4597.65	12627.10	4661.87	294.1	-45.8	761.1	614.0	304.7	329.6	-46.7
								624.0	305.7	330.6	-46.7
								634.0	305.7	330.6	-46.9
								644.0	303.8	328.7	-47.4
								654.0	305.8	330.7	-46.9
								664.0	306.7	331.6	-46.5
								674.0	306.5	331.4	-47.2
								684.0	304.5	329.4	-47.6
								694.0	306.2	331.1	-47.2
								704.0	304.2	329.1	-47.7
								714.0	304.5	329.4	-47.7
								724.0	304.9	329.8	-47.6
								734.0	305.8	330.7	-47.3
								744.0	307.0	331.9	-47.2
								754.0	307.4	332.3	-47.2
61	CM11-59C	4701.87	12876.39	4590.19	298.0	-44.8	825.1	No down hole survey			
62	CM11-60	4700.51	12876.62	4589.50	300.5	-55.2	1620.7	10.8	298.4	323.3	-55.3
								30.8	298.7	323.6	-55.2
								40.8	298.8	323.7	-55.3
								50.8	299.0	323.9	-55.4
								60.8	298.9	323.8	-55.5
								70.8	299.5	324.4	-55.7
								80.8	299.4	324.3	-55.8
								90.8	299.4	324.3	-56.0
								100.8	299.4	324.3	-56.2
								110.8	299.6	324.5	-56.3
								120.8	299.7	324.6	-56.3
								130.8	300.1	325.0	-56.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
62	CM11-60	4700.51	12876.62	4589.50	300.5	-55.2	1620.7	140.8	300.4	325.3	-56.5
								150.8	300.5	325.4	-56.6
								160.8	300.5	325.4	-56.7
								170.8	300.5	325.4	-56.9
								190.8	301.2	326.1	-57.2
								200.8	301.4	326.3	-57.3
								210.8	301.7	326.6	-57.4
								220.8	302.0	326.9	-57.5
								230.8	302.3	327.2	-57.6
								240.8	302.7	327.6	-57.6
								250.8	302.9	327.8	-57.6
								260.8	303.3	328.2	-57.7
								270.8	303.5	328.4	-57.7
								280.8	303.7	328.6	-57.8
								290.8	303.9	328.8	-57.8
								300.8	304.0	328.9	-57.9
								310.8	304.4	329.3	-58.0
								320.8	304.9	329.8	-58.1
								330.8	305.2	330.1	-58.3
								340.8	305.7	330.6	-58.6
								350.8	306.3	331.2	-58.5
								360.8	306.6	331.5	-58.6
								370.8	307.0	331.9	-58.7
								380.8	307.6	332.5	-59.1
								390.8	307.7	332.6	-59.0
								400.8	308.1	333.0	-59.1
								410.8	308.4	333.3	-59.2
								420.8	308.9	333.8	-59.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
62	CM11-60	4700.51	12876.62	4589.50	300.5	-55.2	1620.7	430.8	309.5	334.4	-59.3
								440.8	309.9	334.8	-59.2
								450.8	310.3	335.2	-59.1
								460.8	310.7	335.6	-59.0
								470.8	310.9	335.8	-58.8
								480.8	310.5	335.4	-58.7
								490.8	310.9	335.8	-58.7
								500.8	311.0	335.9	-58.7
								510.8	312.1	337.0	-58.2
								520.8	311.8	336.7	-58.5
								530.8	311.8	336.7	-58.2
								540.8	312.4	337.3	-58.3
								550.8	312.4	337.3	-58.2
								560.8	312.6	337.5	-58.3
								570.8	313.5	338.4	-58.5
								580.8	313.9	338.8	-58.6
								590.8	313.8	338.7	-58.7
								600.8	314.5	339.4	-58.8
								610.8	314.6	339.5	-58.9
								620.8	314.8	339.7	-58.9
								630.8	315.0	339.9	-58.9
								640.8	315.2	340.1	-58.9
								650.8	315.4	340.3	-58.9
								660.8	315.6	340.5	-59.0
								670.8	315.8	340.7	-58.9
								680.8	316.3	341.2	-58.9
								690.8	316.3	341.2	-58.9
								700.8	316.5	341.4	-58.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
62	CM11-60	4700.51	12876.62	4589.50	300.5	-55.2	1620.7	710.8	317.0	341.9	-58.8
								720.8	317.0	341.9	-58.7
								730.8	317.2	342.1	-58.5
								740.8	317.4	342.3	-58.4
								750.8	317.6	342.5	-58.4
								760.8	317.4	342.3	-58.4
								770.8	317.7	342.6	-58.4
								780.8	317.5	342.4	-58.4
								790.8	317.7	342.6	-58.3
								800.8	318.0	342.9	-58.2
								810.8	318.3	343.2	-58.1
								820.8	318.5	343.4	-58.1
								830.8	318.8	343.7	-58.0
								840.8	319.7	344.6	-58.0
								850.8	319.6	344.5	-58.0
								860.8	319.6	344.5	-58.0
								870.8	320.0	344.9	-58.0
								880.8	320.6	345.5	-58.0
								890.8	320.9	345.8	-57.9
								900.8	321.1	346.0	-57.7
								910.8	321.4	346.3	-57.7
								920.8	322.0	346.9	-57.6
								930.8	322.1	347.0	-57.4
								940.8	322.7	347.6	-57.4
								950.8	323.0	347.9	-57.3
								960.8	323.2	348.1	-57.2
								970.8	323.6	348.5	-57.3
								980.8	323.7	348.6	-57.2
								990.8	323.6	348.5	-57.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
62	CM11-60	4700.51	12876.62	4589.50	300.5	-55.2	1620.7	1000.8	324.4	349.3	-57.1
								1010.8	324.8	349.7	-56.9
								1020.8	325.0	349.9	-56.8
								1030.8	325.6	350.5	-56.7
								1040.8	325.8	350.7	-56.7
								1050.8	326.1	351.0	-56.6
								1060.8	326.2	351.1	-56.5
								1070.8	326.4	351.3	-56.4
								1080.8	326.7	351.6	-56.3
								1090.8	326.7	351.6	-56.2
								1100.8	326.9	351.8	-56.1
								1110.8	326.8	351.7	-56.1
								1120.8	327.1	352.0	-56.0
								1130.8	327.4	352.3	-55.9
								1140.8	327.6	352.5	-55.8
								1150.8	328.0	352.9	-55.6
								1160.8	328.3	353.2	-55.5
								1170.8	328.8	353.7	-55.4
								1180.8	328.8	353.7	-55.3
								1190.8	329.0	353.9	-55.0
								1200.8	328.8	353.7	-55.0
								1210.8	328.8	353.7	-54.9
								1220.8	329.5	354.4	-54.9
								1230.8	329.1	354.0	-54.8
								1250.8	329.3	354.2	-54.7
								1260.8	329.6	354.5	-54.6
								1270.8	329.6	354.5	-54.5
								1280.8	329.6	354.5	-54.4
								1290.8	329.8	354.7	-54.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
62	CM11-60	4700.51	12876.62	4589.50	300.5	-55.2	1620.7	1300.8	330.4	355.3	-54.8
								1310.8	331.4	356.3	-55.0
								1320.8	331.3	356.2	-55.4
								1330.8	331.7	356.6	-55.8
								1340.8	331.9	356.8	-55.7
								1350.8	332.2	357.1	-55.9
								1360.8	332.2	357.1	-55.7
								1370.8	332.3	357.2	-55.6
								1380.8	332.8	357.7	-55.4
								1390.8	333.1	358.0	-55.3
								1400.8	333.8	358.7	-55.3
								1410.8	334.3	359.2	-55.1
								1420.8	334.8	359.7	-55.1
								1430.8	334.8	359.7	-55.0
								1440.8	334.4	359.3	-54.9
								1450.8	334.7	359.6	-54.9
								1460.8	334.9	359.8	-54.9
								1470.8	335.3	0.2	-54.9
								1480.8	335.9	0.8	-55.1
								1490.8	336.2	1.1	-55.1
								1500.8	336.9	1.8	-55.2
								1510.8	337.6	2.5	-55.2
								1520.8	337.9	2.8	-55.0
								1530.8	338.0	2.9	-54.8
								1540.8	338.4	3.3	-54.7
								1550.8	338.6	3.5	-54.7
								1560.8	338.8	3.7	-54.6
								1570.8	338.7	3.6	-54.5
								1580.8	338.9	3.8	-54.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
63	CM11-61	4764.71	10690.23	4351.56	291.2	-50.9	131.2	68.0	293.9	318.8	-48.8
								78.0	293.9	318.8	-48.8
								88.0	294.1	319.0	-48.7
								98.0	294.9	319.8	-48.7
								108.0	294.4	319.3	-49.0
								118.0	294.6	319.5	-49.1
								128.0	295.3	320.2	-49.5
64	CM11-62	4764.41	10690.97	4351.87	290.8	-65.3	1427.1	1392.0	343.8	8.7	-73.7
65	CM11-63	5037.69	10818.23	4352.64	289.3	-55.3	1486.7	95.0	291.5	316.4	-55.1
								105.0	291.5	316.4	-55.3
								115.0	291.4	316.3	-55.4
								125.0	291.7	316.6	-55.8
								135.0	291.8	316.7	-55.8
								145.0	291.9	316.8	-56.0
								165.0	292.2	317.1	-56.2
								175.0	292.5	317.4	-56.5
								185.0	292.8	317.7	-56.8
								205.0	292.8	317.7	-57.0
								225.0	293.3	318.2	-57.6
								235.0	293.5	318.4	-57.6
								245.0	294.0	318.9	-57.7
								275.0	294.1	319.0	-58.1
								295.0	294.7	319.6	-58.1
								305.0	295.1	320.0	-58.1
								315.0	294.8	319.7	-58.3
								325.0	295.6	320.5	-58.7
								335.0	296.0	320.9	-58.9
								355.0	295.9	320.8	-59.1
								365.0	296.2	321.1	-59.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
65	CM11-63	5037.69	10818.23	4352.64	289.3	-55.3	1486.7	375.0	297.0	321.9	-59.3
								385.0	296.4	321.3	-59.4
								405.0	296.9	321.8	-59.8
								415.0	297.9	322.8	-60.1
								425.0	297.9	322.8	-60.2
								435.0	297.9	322.8	-60.3
								445.0	298.0	322.9	-60.4
								465.0	298.3	323.2	-60.5
								475.0	298.4	323.3	-60.5
								495.0	298.1	323.0	-60.6
								505.0	296.8	321.7	-60.9
								515.0	297.9	322.8	-60.7
								525.0	297.9	322.8	-60.8
								535.0	297.8	322.7	-60.8
								545.0	297.7	322.6	-60.7
								555.0	298.1	323.0	-60.9
								575.0	298.7	323.6	-61.2
								595.0	299.1	324.0	-61.3
								605.0	299.6	324.5	-61.2
								615.0	299.6	324.5	-61.4
								625.0	300.0	324.9	-61.5
								635.0	300.0	324.9	-61.6
								655.0	301.3	326.2	-61.9
								665.0	301.7	326.6	-62.1
								675.0	301.0	325.9	-62.6
								685.0	301.2	326.1	-62.5
								695.0	302.0	326.9	-63.1
								715.0	303.4	328.3	-63.3
								735.0	304.0	328.9	-63.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
65	CM11-63	5037.69	10818.23	4352.64	289.3	-55.3	1486.7	745.0	304.6	329.5	-63.5
								755.0	305.5	330.4	-63.8
								765.0	306.3	331.2	-64.1
								785.0	307.7	332.6	-64.8
								795.0	307.9	332.8	-64.9
								855.0	311.1	336.0	-65.2
								875.0	311.6	336.5	-65.2
								905.0	312.4	337.3	-65.1
								915.0	313.0	337.9	-65.0
								935.0	313.1	338.0	-65.0
								945.0	313.8	338.7	-65.0
								975.0	314.3	339.2	-64.9
								985.0	315.3	340.2	-64.7
								1005.0	315.0	339.9	-64.9
								1015.0	315.4	340.3	-64.9
								1045.0	315.8	340.7	-64.9
								1095.0	316.9	341.8	-64.9
								1105.0	317.2	342.1	-65.0
								1115.0	317.2	342.1	-65.0
								1125.0	317.6	342.5	-65.0
								1135.0	317.8	342.7	-65.0
								1155.0	318.2	343.1	-65.0
								1165.0	318.5	343.4	-64.9
								1175.0	318.6	343.5	-64.8
								1195.0	319.1	344.0	-64.7
								1205.0	318.9	343.8	-64.7
								1225.0	318.9	343.8	-64.8
								1235.0	319.4	344.3	-64.7
								1245.0	319.6	344.5	-64.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
65	CM11-63	5037.69	10818.23	4352.64	289.3	-55.3	1486.7	1255.0	319.7	344.6	-64.6
								1285.0	320.1	345.0	-64.4
								1295.0	320.6	345.5	-64.4
								1305.0	320.8	345.7	-64.4
								1315.0	321.7	346.6	-64.3
								1325.0	321.7	346.6	-64.8
								1335.0	322.6	347.5	-64.5
								1345.0	322.8	347.7	-64.5
								1365.0	323.8	348.7	-64.3
								1395.0	326.4	351.3	-64.3
								1405.0	324.7	349.6	-64.3
								1415.0	324.6	349.5	-64.2
								1425.0	325.0	349.9	-64.1
								1445.0	327.3	352.2	-63.9
								1455.0	325.4	350.3	-63.8
								1465.0	325.0	349.9	-63.7
								1475.0	326.1	351.0	-63.9
								1485.0	325.8	350.7	-63.6
66	CM11-64	5037.47	10818.74	4352.64	287.8	-68.1	1082.7	Down hole survey failed			
67	CM11-65	4935.18	10781.01	4347.80	283.7	-54.9	128.9	No down hole survey			
68	CM11-65A	4934.82	10782.06	4347.85	281.3	-54.4	397.8	65.6	288.7	313.6	-53.3
								124.7	287.4	312.3	-52.9
								134.5	285.7	310.6	-52.9
								144.4	286.3	311.2	-52.8
								154.2	285.8	310.7	-52.9
								164.0	285.5	310.4	-52.9
								173.9	285.1	310.0	-53.2
								183.7	285.2	310.1	-53.3
								193.6	285.4	310.3	-53.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
68	CM11-65A	4934.82	10782.06	4347.85	281.3	-54.4	397.8	203.4	285.6	310.5	-53.5
								213.3	286.0	310.9	-53.9
								223.1	286.2	311.1	-53.8
								232.9	287.2	312.1	-53.6
								242.8	287.8	312.7	-53.7
								252.6	287.7	312.6	-53.6
								262.5	287.3	312.2	-53.6
								272.3	287.7	312.6	-53.7
								282.1	288.0	312.9	-53.7
								292.0	287.7	312.6	-54.0
								301.8	287.5	312.4	-54.2
								311.7	287.2	312.1	-54.3
								321.5	286.2	311.1	-54.8
								331.4	287.0	311.9	-54.9
								341.2	287.3	312.2	-55.2
								351.0	287.6	312.5	-55.5
								360.9	287.5	312.4	-55.9
								370.7	287.3	312.2	-56.2
								380.6	287.3	312.2	-56.3
								390.4	287.7	312.6	-56.6
69	CM11-66	4540.04	10561.58	4358.29	291.7	-54.6	1512.4	222.1	292.3	317.2	-55.0
								232.1	292.8	317.7	-55.3
								262.1	293.9	318.8	-56.4
								272.1	294.3	319.2	-56.6
								282.1	294.4	319.3	-57.0
								312.1	295.3	320.2	-58.3
								322.1	296.2	321.1	-59.1
								342.1	299.8	324.7	-58.6
								352.1	298.7	323.6	-58.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
69	CM11-66	4540.04	10561.58	4358.29	291.7	-54.6	1512.4	362.1	299.4	324.3	-59.1
								372.1	299.8	324.7	-59.4
								382.1	299.7	324.6	-59.6
								392.1	300.0	324.9	-59.7
								402.1	300.6	325.5	-59.5
								472.1	303.7	328.6	-60.4
								492.1	304.7	329.6	-60.7
								502.1	305.4	330.3	-60.7
								512.1	306.0	330.9	-60.7
								522.1	305.8	330.7	-60.8
								532.1	306.1	331.0	-60.9
								562.1	307.5	332.4	-60.7
								582.1	308.2	333.1	-61.0
								602.1	307.6	332.5	-61.6
								652.1	310.7	335.6	-60.9
								662.1	310.4	335.3	-60.6
								672.1	310.7	335.6	-60.5
								682.1	311.8	336.7	-60.4
								732.1	316.2	341.1	-59.4
								752.1	315.3	340.2	-59.4
								762.1	315.3	340.2	-59.4
								792.1	316.5	341.4	-59.1
								802.1	316.3	341.2	-58.9
								812.1	316.8	341.7	-58.8
								822.1	317.2	342.1	-58.7
								832.1	317.5	342.4	-58.6
								842.1	317.9	342.8	-58.6
								852.1	317.9	342.8	-58.5
								862.1	317.8	342.7	-58.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
69	CM11-66	4540.04	10561.58	4358.29	291.7	-54.6	1512.4	872.1	318.3	343.2	-58.5
								882.1	318.2	343.1	-59.1
								892.1	318.5	343.4	-58.7
								902.1	318.5	343.4	-58.6
								922.1	318.7	343.6	-58.8
								962.1	319.6	344.5	-59.6
								1002.1	321.1	346.0	-59.3
								1012.1	321.2	346.1	-59.3
								1022.1	322.2	347.1	-59.4
								1032.1	322.4	347.3	-59.5
								1042.1	323.7	348.6	-60.0
								1052.1	322.9	347.8	-60.1
								1092.1	324.4	349.3	-60.4
								1102.1	325.5	350.4	-60.5
								1132.1	326.5	351.4	-60.7
								1142.1	326.5	351.4	-60.8
								1172.1	328.1	353.0	-60.9
								1182.1	328.5	353.4	-60.9
								1192.1	328.4	353.3	-61.0
								1202.1	328.6	353.5	-61.0
								1212.1	328.1	353.0	-61.1
								1222.1	329.6	354.5	-61.0
								1242.1	330.3	355.2	-61.2
								1262.1	331.0	355.9	-61.3
								1272.1	330.7	355.6	-61.1
								1312.1	332.7	357.6	-61.4
								1322.1	332.9	357.8	-61.4
								1342.1	332.6	357.5	-61.5
								1352.1	332.7	357.6	-61.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
69	CM11-66	4540.04	10561.58	4358.29	291.7	-54.6	1512.4	1362.1	333.0	357.9	-61.6
								1382.1	333.4	358.3	-61.6
								1392.1	334.0	358.9	-61.6
								1402.1	334.0	358.9	-61.5
								1412.1	334.9	359.8	-61.5
								1432.1	335.6	0.5	-61.2
								1452.1	336.2	1.1	-61.3
								1462.1	336.3	1.2	-61.3
								1472.1	336.3	1.2	-61.7
								1512.1	338.3	3.2	-61.3
70	CM11-67	4539.86	10561.99	4358.23	288.6	-65.5	1463.2	92.0	298.8	323.7	-68.3
								102.0	300.4	325.3	-67.9
								132.0	298.1	323.0	-69.4
								182.0	297.2	322.1	-70.7
								202.0	297.6	322.5	-71.0
								222.0	298.0	322.9	-71.4
								232.0	299.6	324.5	-71.6
								242.0	299.7	324.6	-72.2
								252.0	302.8	327.7	-72.2
								262.0	302.8	327.7	-72.6
								272.0	303.5	328.4	-72.9
								292.0	304.6	329.5	-73.6
								302.0	304.8	329.7	-73.8
								322.0	304.7	329.6	-74.5
								332.0	305.6	330.5	-74.6
								342.0	306.9	331.8	-74.7
								352.0	309.1	334.0	-75.0
								372.0	305.5	330.4	-75.7
								382.0	304.2	329.1	-76.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
70	CM11-67	4539.86	10561.99	4358.23	288.6	-65.5	1463.2	392.0	308.0	332.9	-76.3
								412.0	308.2	333.1	-77.7
								432.0	308.0	332.9	-77.6
								452.0	316.2	341.1	-77.7
								482.0	314.7	339.6	-78.0
								492.0	316.7	341.6	-78.0
								512.0	319.6	344.5	-78.1
								522.0	319.2	344.1	-78.4
								552.0	317.7	342.6	-79.4
								562.0	318.7	343.6	-79.4
								592.0	324.1	349.0	-79.3
								602.0	323.2	348.1	-78.5
								612.0	324.9	349.8	-79.6
								692.0	327.3	352.2	-80.0
								702.0	330.2	355.1	-80.2
								712.0	330.5	355.4	-80.2
								732.0	330.6	355.5	-80.4
								752.0	332.2	357.1	-80.5
								782.0	335.6	0.5	-80.7
								812.0	337.1	2.0	-80.7
								832.0	335.0	359.9	-81.9
								842.0	337.6	2.5	-80.5
								862.0	338.9	3.8	-80.7
								892.0	341.5	6.4	-80.8
								902.0	342.4	7.3	-80.8
								932.0	343.9	8.8	-81.2
								942.0	344.1	9.0	-81.1
								952.0	344.6	9.5	-81.3
								972.0	350.7	15.6	-81.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
70	CM11-67	4539.86	10561.99	4358.23	288.6	-65.5	1463.2	1002.0	353.7	18.6	-81.7
								1012.0	354.5	19.4	-81.8
								1042.0	356.1	21.0	-81.9
								1052.0	352.4	17.3	-81.8
								1112.0	357.3	22.2	-82.0
								1142.0	359.1	24.0	-82.1
								1152.0	359.3	24.2	-82.1
								1242.0	6.1	31.0	-81.4
								1252.0	6.2	31.1	-81.4
								1272.0	7.7	32.6	-81.3
								1302.0	9.1	34.0	-81.2
								1322.0	9.8	34.7	-81.2
								1332.0	11.2	36.1	-81.1
								1342.0	10.3	35.2	-81.3
								1352.0	12.1	37.0	-81.1
								1392.0	14.2	39.1	-81.0
								1442.0	13.6	38.5	-80.7
								1452.0	14.4	39.3	-80.7
								1462.0	14.3	39.2	-80.7
71	CM11-68	4540.12	10558.76	4358.08	103.6	-52.8	40.2	No down hole survey			
72	CM11-69	4540.38	10557.91	4358.11	104.6	-70.0	1355.0	144.0	107.4	132.3	-70.6
								194.0	107.4	132.3	-70.1
								214.0	109.2	134.1	-69.7
								234.0	109.3	134.2	-69.4
								244.0	110.2	135.1	-69.5
								264.0	109.5	134.4	-69.4
								274.0	110.0	134.9	-69.5
								304.0	105.6	130.5	-69.9
								314.0	111.7	136.6	-69.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
72	CM11-69	4540.38	10557.91	4358.11	104.6	-70.0	1355.0	334.0	111.8	136.7	-69.3
								344.0	113.4	138.3	-69.2
								354.0	113.5	138.4	-69.1
								364.0	114.5	139.4	-69.2
								374.0	115.1	140.0	-69.2
								384.0	116.1	141.0	-69.1
								394.0	117.3	142.2	-69.1
								404.0	125.6	150.5	-69.1
								434.0	114.4	139.3	-67.6
								444.0	119.8	144.7	-68.9
								454.0	119.7	144.6	-68.8
								464.0	120.0	144.9	-68.8
								474.0	119.3	144.2	-68.8
								524.0	119.0	143.9	-68.7
								534.0	124.2	149.1	-68.7
								564.0	119.5	144.4	-68.7
								574.0	119.1	144.0	-68.6
								624.0	116.8	141.7	-68.0
								634.0	118.8	143.7	-68.4
								644.0	120.1	145.0	-68.1
								654.0	119.1	144.0	-68.4
								674.0	118.2	143.1	-68.6
								684.0	119.9	144.8	-68.5
								704.0	121.3	146.2	-68.2
								774.0	122.3	147.2	-68.2
								784.0	123.2	148.1	-68.3
								794.0	124.6	149.5	-68.2
								844.0	123.4	148.3	-68.1
								854.0	123.8	148.7	-68.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
72	CM11-69	4540.38	10557.91	4358.11	104.6	-70.0	1355.0	874.0	123.6	148.5	-68.2
								884.0	123.8	148.7	-68.2
								894.0	123.9	148.8	-68.2
								904.0	124.2	149.1	-68.2
								914.0	123.6	148.5	-68.2
								924.0	124.0	148.9	-68.1
								934.0	123.9	148.8	-68.3
								944.0	122.7	147.6	-68.3
								964.0	122.8	147.7	-68.3
								994.0	120.6	145.5	-68.4
								1004.0	118.0	142.9	-68.0
								1014.0	122.2	147.1	-68.4
								1044.0	120.9	145.8	-68.1
								1144.0	128.2	153.1	-67.9
								1154.0	126.6	151.5	-68.0
								1184.0	127.1	152.0	-68.1
								1194.0	126.9	151.8	-68.2
								1204.0	126.7	151.6	-68.2
								1214.0	126.2	151.1	-68.2
								1254.0	123.7	148.6	-68.2
								1264.0	124.1	149.0	-68.1
								1294.0	125.3	150.2	-67.9
								1314.0	125.9	150.8	-67.9
								1324.0	127.0	151.9	-67.8
								1334.0	129.1	154.0	-67.6
								1344.0	129.6	154.5	-67.5
								1354.0	129.5	154.4	-67.6
73	CM11-70	4726.35	10855.15	4413.61	285.2	-48.6	236.2	No down hole survey			

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
74	CM11-70A	4725.18	10858.30	4414.92	284.6	-50.1	1053.1	57.0	287.8	312.7	-49.5
								67.0	286.6	311.5	-49.5
								77.0	286.7	311.6	-49.5
								87.0	287.9	312.8	-49.4
								97.0	288.3	313.2	-49.3
								107.0	287.9	312.8	-49.3
								137.0	291.1	316.0	-49.5
								147.0	289.7	314.6	-49.5
								157.0	289.5	314.4	-49.6
								167.0	289.5	314.4	-49.6
								177.0	289.6	314.5	-49.6
								187.0	289.6	314.5	-49.7
								197.0	290.1	315.0	-49.6
								207.0	290.1	315.0	-49.7
								217.0	290.7	315.6	-49.7
								227.0	290.9	315.8	-49.7
								237.0	291.0	315.9	-49.7
								247.0	291.1	316.0	-49.8
								257.0	291.2	316.1	-49.8
								267.0	291.3	316.2	-49.8
								277.0	291.6	316.5	-49.8
								287.0	291.8	316.7	-49.6
								297.0	291.8	316.7	-49.7
								307.0	291.3	316.2	-49.8
								317.0	291.8	316.7	-49.8
								327.0	292.1	317.0	-49.8
								337.0	292.2	317.1	-49.8
								347.0	292.2	317.1	-49.9
								357.0	292.3	317.2	-49.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
74	CM11-70A	4725.18	10858.30	4414.92	284.6	-50.1	1053.1	367.0	292.5	317.4	-50.2
								377.0	293.0	317.9	-50.6
								387.0	293.3	318.2	-51.0
								397.0	293.8	318.7	-51.5
								407.0	294.4	319.3	-51.8
								417.0	294.7	319.6	-52.2
								427.0	295.5	320.4	-52.5
								437.0	295.6	320.5	-52.7
								447.0	295.9	320.8	-52.9
								457.0	296.2	321.1	-52.9
								467.0	296.3	321.2	-53.0
								477.0	296.2	321.1	-53.0
								487.0	296.6	321.5	-53.0
								497.0	296.7	321.6	-53.1
								507.0	296.7	321.6	-53.1
								517.0	296.9	321.8	-53.1
								527.0	297.1	322.0	-53.2
								537.0	297.1	322.0	-53.2
								547.0	297.0	321.9	-53.2
								557.0	297.2	322.1	-53.1
								567.0	297.1	322.0	-53.1
								577.0	297.5	322.4	-53.1
								587.0	297.4	322.3	-53.3
								597.0	297.6	322.5	-53.3
								607.0	297.8	322.7	-53.2
								617.0	298.0	322.9	-53.2
								627.0	298.4	323.3	-53.2
								637.0	298.4	323.3	-53.3
								647.0	298.6	323.5	-53.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
74	CM11-70A	4725.18	10858.30	4414.92	284.6	-50.1	1053.1	657.0	298.7	323.6	-53.3
								667.0	299.0	323.9	-53.3
								677.0	299.1	324.0	-53.4
								687.0	299.4	324.3	-53.5
								697.0	299.5	324.4	-53.6
								707.0	299.8	324.7	-53.6
								717.0	300.0	324.9	-53.6
								727.0	299.8	324.7	-53.3
								737.0	300.4	325.3	-53.5
								747.0	300.5	325.4	-53.5
								757.0	300.8	325.7	-53.6
								767.0	301.1	326.0	-53.6
								777.0	301.3	326.2	-53.7
								787.0	301.5	326.4	-53.7
								797.0	301.7	326.6	-53.7
								807.0	302.0	326.9	-53.7
								817.0	302.0	326.9	-53.7
								827.0	302.2	327.1	-53.8
								837.0	302.6	327.5	-53.9
								847.0	303.0	327.9	-53.9
								857.0	303.0	327.9	-53.9
								867.0	303.1	328.0	-53.8
								877.0	303.4	328.3	-53.7
								887.0	303.2	328.1	-53.7
								897.0	303.7	328.6	-53.7
								907.0	303.8	328.7	-53.6
								917.0	304.0	328.9	-53.6
								927.0	303.6	328.5	-53.7
								937.0	304.6	329.5	-53.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
74	CM11-70A	4725.18	10858.30	4414.92	284.6	-50.1	1053.1	947.0	305.0	329.9	-54.0
								957.0	305.3	330.2	-54.2
								967.0	305.6	330.5	-54.3
								977.0	306.1	331.0	-54.4
								987.0	306.2	331.1	-54.5
								997.0	305.3	330.2	-56.1
75	CM11-71A	4903.68	12668.92	4599.64	126.3	-46.4	976.9	66.0	128.8	153.7	-46.8
								76.0	128.1	153.0	-46.9
								86.0	129.2	154.1	-47.0
								96.0	137.4	162.3	-47.2
								106.0	129.0	153.9	-47.2
								116.0	131.9	156.8	-47.4
								126.0	129.5	154.4	-47.3
								136.0	129.8	154.7	-47.2
								146.0	129.3	154.2	-47.2
								156.0	129.7	154.6	-47.3
								166.0	131.3	156.2	-47.3
								176.0	134.8	159.7	-47.4
								186.0	130.6	155.5	-47.6
								196.0	132.2	157.1	-47.6
								206.0	131.3	156.2	-47.9
								216.0	131.7	156.6	-47.7
								226.0	132.2	157.1	-48.0
								236.0	130.2	155.1	-47.8
								246.0	132.2	157.1	-47.9
								256.0	132.9	157.8	-48.2
								266.0	138.2	163.1	-48.1
								276.0	133.6	158.5	-48.3
								286.0	133.6	158.5	-48.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
75	CM11-71A	4903.68	12668.92	4599.64	126.3	-46.4	976.9	296.0	136.8	161.7	-48.8
								306.0	133.9	158.8	-48.6
								316.0	143.6	168.5	-48.7
								336.0	134.7	159.6	-49.0
								346.0	135.0	159.9	-49.2
								356.0	134.2	159.1	-49.1
								366.0	135.1	160.0	-49.2
								376.0	135.6	160.5	-49.3
								386.0	139.1	164.0	-49.2
								396.0	136.7	161.6	-49.2
								406.0	136.0	160.9	-49.1
								416.0	135.2	160.1	-49.2
								426.0	135.5	160.4	-49.2
								436.0	136.0	160.9	-49.0
								456.0	134.8	159.7	-48.9
								466.0	129.0	153.9	-48.4
								476.0	145.7	170.6	-49.0
								486.0	137.6	162.5	-49.2
								496.0	137.3	162.2	-49.1
								506.0	136.8	161.7	-49.0
								516.0	137.3	162.2	-49.2
								536.0	137.5	162.4	-49.4
								546.0	137.8	162.7	-49.4
								556.0	138.4	163.3	-49.4
								576.0	138.9	163.8	-49.4
								586.0	139.4	164.3	-49.3
								596.0	138.4	163.3	-49.4
								606.0	139.5	164.4	-49.3
								616.0	140.0	164.9	-49.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
75	CM11-71A	4903.68	12668.92	4599.64	126.3	-46.4	976.9	626.0	162.8	187.7	-49.2
								636.0	139.8	164.7	-49.1
								646.0	139.9	164.8	-49.2
								656.0	140.4	165.3	-49.2
								666.0	141.2	166.1	-49.4
								686.0	141.0	165.9	-49.0
								696.0	140.0	164.9	-49.0
								706.0	141.3	166.2	-48.8
								716.0	140.9	165.8	-49.0
								726.0	141.1	166.0	-49.1
								736.0	140.5	165.4	-49.3
								746.0	142.2	167.1	-49.4
								756.0	141.6	166.5	-49.4
								766.0	142.7	167.6	-49.3
								776.0	141.8	166.7	-49.1
								786.0	142.9	167.8	-49.3
								796.0	141.8	166.7	-49.1
								806.0	140.6	165.5	-49.1
								816.0	142.0	166.9	-49.1
								826.0	141.7	166.6	-49.1
								836.0	141.9	166.8	-49.0
								846.0	142.0	166.9	-49.0
								856.0	154.2	179.1	-49.3
								866.0	137.9	162.8	-49.0
								876.0	142.4	167.3	-49.0
								886.0	142.4	167.3	-48.9
								896.0	142.7	167.6	-49.0
								906.0	142.4	167.3	-49.0
								916.0	143.7	168.6	-49.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
75	CM11-71A	4903.68	12668.92	4599.64	126.3	-46.4	976.9	926.0	143.0	167.9	-48.9
								936.0	143.1	168.0	-49.0
								946.0	142.5	167.4	-49.0
								956.0	143.5	168.4	-49.1
76	CM11-72	4895.90	12657.54	4599.86	131.5	-61.0	1347.0	66.0	131.9	156.8	-60.3
								96.0	132.9	157.8	-60.4
								126.0	136.6	161.5	-60.1
								146.0	132.3	157.2	-59.9
								156.0	134.0	158.9	-60.4
								166.0	132.5	157.4	-60.1
								176.0	135.1	160.0	-60.7
								186.0	131.6	156.5	-60.2
								216.0	132.7	157.6	-60.6
								246.0	132.2	157.1	-60.1
								256.0	134.1	159.0	-60.6
								266.0	134.9	159.8	-60.3
								276.0	133.9	158.8	-60.1
								286.0	137.1	162.0	-59.7
								296.0	137.4	162.3	-59.6
								336.0	135.4	160.3	-59.8
								346.0	138.5	163.4	-60.3
								356.0	138.8	163.7	-60.1
								366.0	136.9	161.8	-59.4
								386.0	137.5	162.4	-60.0
								396.0	138.1	163.0	-59.4
								406.0	136.5	161.4	-59.8
								416.0	136.2	161.1	-59.3
								426.0	138.2	163.1	-60.2
								436.0	136.8	161.7	-60.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
76	CM11-72	4895.90	12657.54	4599.86	131.5	-61.0	1347.0	446.0	136.3	161.2	-59.7
								456.0	136.0	160.9	-58.9
								466.0	137.3	162.2	-59.6
								476.0	138.2	163.1	-60.2
								486.0	136.7	161.6	-59.8
								496.0	138.0	162.9	-60.2
								506.0	137.0	161.9	-59.6
								516.0	137.1	162.0	-59.8
								526.0	137.8	162.7	-59.2
								536.0	139.7	164.6	-59.7
								556.0	137.9	162.8	-59.5
								576.0	139.0	163.9	-59.1
								596.0	139.3	164.2	-59.6
								616.0	138.2	163.1	-59.2
								636.0	138.0	162.9	-59.2
								646.0	130.4	155.3	-59.0
								676.0	139.9	164.8	-58.8
								726.0	140.3	165.2	-58.9
								736.0	139.4	164.3	-58.7
								746.0	140.0	164.9	-58.6
								756.0	138.2	163.1	-58.8
								766.0	160.4	185.3	-58.0
								776.0	139.3	164.2	-58.5
								786.0	139.8	164.7	-58.4
								796.0	139.7	164.6	-58.4
								806.0	139.4	164.3	-58.5
								826.0	140.3	165.2	-58.1
								846.0	141.0	165.9	-58.1
								856.0	140.3	165.2	-58.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
76	CM11-72	4895.90	12657.54	4599.86	131.5	-61.0	1347.0	876.0	140.2	165.1	-57.6
								886.0	139.2	164.1	-58.2
								896.0	139.1	164.0	-58.0
								906.0	140.3	165.2	-57.9
								916.0	137.0	161.9	-58.0
								926.0	139.3	164.2	-57.9
								936.0	140.9	165.8	-57.8
								976.0	170.8	195.7	-57.3
								986.0	141.2	166.1	-56.9
								996.0	139.7	164.6	-57.2
								1006.0	144.1	169.0	-57.2
								1016.0	140.8	165.7	-57.1
								1026.0	140.8	165.7	-57.1
								1036.0	141.4	166.3	-56.8
								1046.0	141.3	166.2	-56.6
								1056.0	142.0	166.9	-56.5
								1066.0	142.8	167.7	-56.7
								1076.0	142.8	167.7	-56.7
								1086.0	142.7	167.6	-56.7
								1096.0	142.8	167.7	-56.7
								1106.0	142.8	167.7	-56.7
								1116.0	142.8	167.7	-56.7
								1126.0	142.8	167.7	-56.7
								1136.0	142.8	167.7	-56.7
								1146.0	142.9	167.8	-56.7
								1156.0	142.9	167.8	-56.7
								1166.0	142.8	167.7	-56.7
								1176.0	142.7	167.6	-56.7
								1196.0	142.8	167.7	-56.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
76	CM11-72	4895.90	12657.54	4599.86	131.5	-61.0	1347.0	1206.0	142.8	167.7	-56.7
								1226.0	142.9	167.8	-56.7
								1236.0	142.9	167.8	-56.7
								1246.0	142.9	167.8	-56.7
								1256.0	142.9	167.8	-56.7
								1266.0	143.2	168.1	-56.7
								1276.0	142.9	167.8	-56.7
77	CM11-73	5107.04	11110.38	4435.69	305.9	-43.2	1327.0	77.0	307.7	332.6	-44.1
								87.0	307.2	332.1	-44.3
								97.0	307.0	331.9	-44.3
								107.0	307.4	332.3	-44.2
								117.0	307.4	332.3	-44.4
								127.0	307.4	332.3	-44.5
								137.0	308.1	333.0	-44.6
								147.0	308.0	332.9	-44.7
								157.0	308.3	333.2	-44.7
								167.0	309.2	334.1	-44.7
								177.0	307.0	331.9	-45.2
								187.0	308.9	333.8	-44.8
								197.0	308.9	333.8	-44.7
								207.0	309.0	333.9	-44.7
								217.0	309.4	334.3	-44.7
								227.0	309.9	334.8	-44.6
								237.0	309.7	334.6	-44.5
								247.0	309.0	333.9	-44.8
								257.0	310.0	334.9	-44.3
								267.0	312.0	336.9	-44.1
								277.0	310.8	335.7	-44.0
								287.0	311.2	336.1	-43.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
77	CM11-73	5107.04	11110.38	4435.69	305.9	-43.2	1327.0	297.0	311.2	336.1	-43.7
								307.0	310.5	335.4	-44.0
								317.0	310.9	335.8	-43.9
								327.0	311.0	335.9	-44.0
								337.0	310.3	335.2	-44.2
								347.0	309.7	334.6	-44.3
								357.0	310.1	335.0	-44.3
								367.0	311.4	336.3	-43.8
								377.0	311.9	336.8	-43.8
								387.0	312.2	337.1	-43.7
								397.0	312.2	337.1	-43.6
								407.0	312.4	337.3	-43.5
								417.0	312.8	337.7	-43.5
								427.0	313.0	337.9	-43.4
								437.0	313.4	338.3	-43.5
								447.0	314.1	339.0	-43.2
								457.0	313.9	338.8	-43.1
								467.0	313.9	338.8	-43.1
								477.0	312.7	337.6	-43.6
								487.0	313.4	338.3	-43.4
								497.0	313.6	338.5	-43.2
								507.0	313.3	338.2	-43.4
								537.0	314.0	338.9	-43.2
								547.0	315.1	340.0	-43.0
								557.0	314.8	339.7	-43.0
								567.0	314.5	339.4	-43.1
								577.0	314.7	339.6	-42.9
								587.0	314.6	339.5	-43.0
								597.0	314.6	339.5	-43.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
77	CM11-73	5107.04	11110.38	4435.69	305.9	-43.2	1327.0	607.0	314.3	339.2	-43.2
								617.0	315.0	339.9	-42.9
								627.0	314.7	339.6	-43.0
								637.0	314.5	339.4	-43.1
								647.0	315.0	339.9	-43.0
								657.0	315.8	340.7	-42.6
								667.0	315.3	340.2	-43.0
								677.0	315.9	340.8	-42.7
								687.0	316.1	341.0	-42.7
								697.0	316.2	341.1	-42.5
								707.0	316.6	341.5	-42.5
								717.0	316.5	341.4	-42.6
								727.0	316.8	341.7	-42.6
								737.0	317.0	341.9	-42.6
								747.0	317.1	342.0	-42.6
								757.0	317.1	342.0	-42.8
								767.0	317.5	342.4	-42.7
								777.0	317.6	342.5	-42.8
								787.0	318.7	343.6	-42.5
								797.0	318.6	343.5	-42.6
								807.0	318.9	343.8	-42.5
								817.0	319.0	343.9	-43.0
								827.0	318.0	342.9	-43.2
								837.0	321.2	346.1	-42.8
								847.0	320.5	345.4	-43.0
								857.0	320.2	345.1	-43.1
								867.0	322.3	347.2	-42.8
								877.0	321.6	346.5	-43.1
								887.0	319.9	344.8	-43.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
77	CM11-73	5107.04	11110.38	4435.69	305.9	-43.2	1327.0	897.0	321.2	346.1	-43.3
								907.0	322.8	347.7	-43.6
								927.0	323.2	348.1	-43.8
								937.0	322.7	347.6	-43.5
								947.0	322.7	347.6	-43.5
								957.0	322.0	346.9	-43.1
								977.0	322.4	347.3	-43.0
								987.0	322.9	347.8	-43.0
								997.0	322.6	347.5	-43.3
								1007.0	323.1	348.0	-43.3
								1017.0	322.9	347.8	-43.4
								1027.0	322.8	347.7	-43.5
								1037.0	323.6	348.5	-43.0
								1047.0	323.6	348.5	-43.1
								1057.0	324.7	349.6	-42.9
								1067.0	324.0	348.9	-43.0
								1077.0	324.0	348.9	-42.8
								1087.0	325.4	350.3	-42.8
								1097.0	325.6	350.5	-42.7
								1107.0	324.2	349.1	-42.8
								1117.0	324.0	348.9	-42.6
								1147.0	325.0	349.9	-42.4
								1157.0	324.4	349.3	-42.6
								1167.0	324.4	349.3	-42.6
								1177.0	324.3	349.2	-42.5
								1187.0	324.7	349.6	-42.2
								1197.0	324.7	349.6	-42.5
								1207.0	324.8	349.7	-42.2
								1217.0	324.8	349.7	-42.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
77	CM11-73	5107.04	11110.38	4435.69	305.9	-43.2	1327.0	1227.0	325.3	350.2	-42.1
								1237.0	325.9	350.8	-42.2
								1247.0	325.2	350.1	-42.3
								1257.0	326.0	350.9	-42.1
								1277.0	324.4	349.3	-42.4
								1287.0	325.6	350.5	-42.8
								1297.0	325.6	350.5	-42.8
								1307.0	325.0	349.9	-42.8
								1317.0	325.0	349.9	-43.0
78	CM11-74	5106.08	11111.59	4435.70	308.6	-61.9	878.0	76.0	306.1	331.0	-60.7
								86.0	306.7	331.6	-60.4
								96.0	307.2	332.1	-60.3
								106.0	309.1	334.0	-60.7
								116.0	309.9	334.8	-60.3
								126.0	310.0	334.9	-60.8
								136.0	311.0	335.9	-60.9
								146.0	312.5	337.4	-60.1
								156.0	315.4	340.3	-60.7
								166.0	313.4	338.3	-61.2
								176.0	317.3	342.2	-60.3
								186.0	315.9	340.8	-61.0
								196.0	316.8	341.7	-61.1
								206.0	318.1	343.0	-60.1
								216.0	318.1	343.0	-61.2
								226.0	318.4	343.3	-61.4
								236.0	319.4	344.3	-61.3
								246.0	320.4	345.3	-61.1
								256.0	320.9	345.8	-61.4
								266.0	322.8	347.7	-60.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
78	CM11-74	5106.08	11111.59	4435.70	308.6	-61.9	878.0	276.0	323.8	348.7	-60.7
								286.0	323.6	348.5	-61.3
								296.0	324.4	349.3	-61.6
								306.0	325.3	350.2	-60.9
								316.0	326.8	351.7	-60.8
								326.0	327.0	351.9	-60.4
								336.0	327.2	352.1	-61.0
								346.0	328.7	353.6	-60.3
								356.0	328.1	353.0	-60.5
								366.0	325.9	350.8	-60.7
								376.0	329.0	353.9	-60.3
								386.0	332.8	357.7	-60.7
								396.0	330.0	354.9	-60.2
								406.0	328.6	353.5	-60.5
								416.0	330.8	355.7	-60.0
								426.0	331.4	356.3	-60.1
								436.0	331.3	356.2	-60.1
								446.0	332.8	357.7	-59.9
								456.0	332.2	357.1	-59.8
								466.0	333.1	358.0	-59.6
								476.0	333.3	358.2	-60.0
								486.0	333.9	358.8	-59.7
								496.0	332.5	357.4	-60.4
								506.0	332.3	357.2	-59.8
								516.0	333.3	358.2	-60.4
								526.0	334.2	359.1	-60.4
								536.0	334.5	359.4	-60.4
								546.0	335.0	359.9	-60.0
								556.0	335.9	0.8	-60.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
78	CM11-74	5106.08	11111.59	4435.70	308.6	-61.9	878.0	566.0	336.4	1.3	-60.0
								576.0	334.8	359.7	-60.4
								586.0	336.4	1.3	-59.7
								596.0	334.9	359.8	-60.6
								606.0	336.8	1.7	-59.4
								616.0	335.4	0.3	-60.2
								626.0	337.1	2.0	-59.3
								636.0	336.3	1.2	-59.9
								646.0	336.8	1.7	-59.7
								656.0	338.3	3.2	-58.9
								666.0	337.7	2.6	-58.9
								676.0	338.1	3.0	-58.8
								686.0	337.3	2.2	-59.0
								696.0	338.3	3.2	-59.0
								706.0	338.4	3.3	-59.0
								716.0	338.4	3.3	-59.0
								726.0	340.3	5.2	-58.5
								736.0	339.1	4.0	-59.1
								746.0	339.4	4.3	-59.2
								756.0	341.3	6.2	-58.5
								766.0	342.1	7.0	-58.5
								776.0	342.4	7.3	-58.1
								786.0	342.2	7.1	-58.0
								796.0	343.8	8.7	-57.3
								806.0	343.7	8.6	-57.2
								816.0	342.2	7.1	-57.7
								826.0	342.7	7.6	-57.7
								836.0	342.6	7.5	-57.3
								846.0	342.9	7.8	-57.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
78	CM11-74	5106.08	11111.59	4435.70	308.6	-61.9	878.0	856.0	346.1	11.0	-56.3
								866.0	344.9	9.8	-56.8
								876.0	345.1	10.0	-56.9
79	CM11-75	5105.51	11112.37	4435.93	304.8	-76.2	677.0	No down hole survey			
80	CM11-76	4816.61	10806.78	4374.22	286.2	-43.3	241.0	No down hole survey			
81	CM11-77	4816.20	10808.52	4374.23	286.0	-60.7	127.0	No down hole survey			
82	CM11-78	5150.93	11217.71	4447.22	297.9	-44.2	1397.0	47.0	301.4	326.3	-45.0
								57.0	300.5	325.4	-44.9
								67.0	301.5	326.4	-44.9
								87.0	300.0	324.9	-44.8
								107.0	301.9	326.8	-44.6
								127.0	301.3	326.2	-45.0
								137.0	303.9	328.8	-45.2
								157.0	304.2	329.1	-45.4
								177.0	304.4	329.3	-46.0
								187.0	305.1	330.0	-46.3
								197.0	305.3	330.2	-46.5
								207.0	304.9	329.8	-46.6
								217.0	306.1	331.0	-46.9
								227.0	306.6	331.5	-47.2
								237.0	306.8	331.7	-47.1
								247.0	307.4	332.3	-47.4
								257.0	308.0	332.9	-47.6
								267.0	307.5	332.4	-47.9
								287.0	309.5	334.4	-48.1
								297.0	308.6	333.5	-48.0
								307.0	308.5	333.4	-48.0
								327.0	309.5	334.4	-48.4
								337.0	309.9	334.8	-48.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
82	CM11-78	5150.93	11217.71	4447.22	297.9	-44.2	1397.0	347.0	308.7	333.6	-48.6
								357.0	310.1	335.0	-48.2
								367.0	309.9	334.8	-48.5
								377.0	309.9	334.8	-48.4
								387.0	309.7	334.6	-48.8
								397.0	309.8	334.7	-48.7
								407.0	310.0	334.9	-49.1
								427.0	311.6	336.5	-48.9
								437.0	311.8	336.7	-49.1
								447.0	312.9	337.8	-49.2
								457.0	308.9	333.8	-49.0
								487.0	316.9	341.8	-49.1
								497.0	310.3	335.2	-49.3
								517.0	311.6	336.5	-49.7
								527.0	315.5	340.4	-49.5
								537.0	315.3	340.2	-49.4
								547.0	316.0	340.9	-49.9
								567.0	318.2	343.1	-49.7
								577.0	318.7	343.6	-49.7
								587.0	318.5	343.4	-50.2
								597.0	322.7	347.6	-50.1
								647.0	312.0	336.9	-52.3
								657.0	322.1	347.0	-51.1
								697.0	327.5	352.4	-51.5
								707.0	324.8	349.7	-51.5
								717.0	322.0	346.9	-51.4
								727.0	324.4	349.3	-51.7
								737.0	325.8	350.7	-51.6
								747.0	326.1	351.0	-51.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
82	CM11-78	5150.93	11217.71	4447.22	297.9	-44.2	1397.0	757.0	327.0	351.9	-51.6
								787.0	328.3	353.2	-51.8
								797.0	327.5	352.4	-51.7
								807.0	328.2	353.1	-51.5
								827.0	329.3	354.2	-51.2
								837.0	329.9	354.8	-51.5
								847.0	321.6	346.5	-51.9
								857.0	328.2	353.1	-51.3
								867.0	331.0	355.9	-51.4
								877.0	331.3	356.2	-51.2
								887.0	329.1	354.0	-51.2
								897.0	334.5	359.4	-51.2
								917.0	321.9	346.8	-51.6
								937.0	332.4	357.3	-51.0
								947.0	333.0	357.9	-51.1
								957.0	343.0	7.9	-51.1
								967.0	334.4	359.3	-51.1
								977.0	335.6	0.5	-50.7
								987.0	331.8	356.7	-51.2
								1007.0	331.4	356.3	-51.5
								1017.0	338.4	3.3	-51.1
								1027.0	342.0	6.9	-50.5
								1047.0	334.3	359.2	-50.3
								1057.0	340.7	5.6	-50.2
								1067.0	336.5	1.4	-50.5
								1077.0	341.9	6.8	-50.6
								1087.0	343.7	8.6	-50.5
								1097.0	337.9	2.8	-50.4
								1107.0	329.7	354.6	-51.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
82	CM11-78	5150.93	11217.71	4447.22	297.9	-44.2	1397.0	1117.0	337.0	1.9	-50.4
								1127.0	340.4	5.3	-50.2
								1137.0	340.3	5.2	-50.7
								1147.0	343.1	8.0	-50.0
								1157.0	339.1	4.0	-49.9
								1167.0	341.3	6.2	-49.9
								1177.0	338.1	3.0	-50.2
								1187.0	341.2	6.1	-50.2
								1197.0	339.9	4.8	-50.0
								1207.0	341.6	6.5	-50.1
								1217.0	344.0	8.9	-50.1
								1227.0	323.6	348.5	-50.7
								1237.0	340.7	5.6	-49.9
								1247.0	344.6	9.5	-50.1
								1257.0	343.5	8.4	-50.4
								1267.0	340.7	5.6	-50.3
								1287.0	339.6	4.5	-50.1
								1307.0	341.6	6.5	-50.3
								1317.0	340.9	5.8	-50.2
								1327.0	346.6	11.5	-50.4
								1337.0	350.6	15.5	-49.9
								1347.0	343.6	8.5	-49.9
								1367.0	341.8	6.7	-50.2
								1377.0	345.9	10.8	-49.9
								1387.0	344.2	9.1	-50.1
								1397.0	344.1	9.0	-50.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
83	CM11-79	5150.33	11219.26	4447.14	297.8	-60.2	757.0	707.0	322.7	347.6	-60.8
								717.0	322.3	347.2	-60.9
								727.0	322.0	346.9	-60.7
								737.0	318.8	343.7	-61.1
								757.0	319.7	344.6	-60.7
84	CM11-80A	5380.91	12743.41	4461.78	160.9	-44.7	1047.0	No down hole survey			
85	CM11-80B	5382.18	12743.09	4461.15	164.5	-60.4	682.0	No down hole survey			
86	CM11-81	4337.91	11607.00	4725.72	290.5	-43.8	432.0	407.0	295.4	320.3	-52.8
								417.0	296.2	321.1	-52.7
								427.0	296.6	321.5	-52.8
87	CM11-82	4337.26	11608.71	4725.73	290.2	-61.0	1317.0	67.0	291.3	316.2	-61.0
								77.0	288.3	313.2	-61.6
								87.0	291.7	316.6	-61.9
								97.0	288.9	313.8	-62.4
								107.0	289.2	314.1	-62.8
								117.0	294.2	319.1	-62.7
								127.0	291.3	316.2	-62.8
								137.0	291.2	316.1	-63.0
								147.0	291.0	315.9	-63.2
								157.0	294.8	319.7	-63.0
								167.0	290.0	314.9	-63.4
								177.0	292.8	317.7	-63.5
								187.0	294.1	319.0	-63.6
								197.0	294.0	318.9	-63.7
								207.0	295.6	320.5	-63.7
								217.0	291.1	316.0	-64.2
								227.0	291.5	316.4	-64.2
								237.0	296.2	321.1	-64.0
								247.0	297.0	321.9	-64.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
87	CM11-82	4337.26	11608.71	4725.73	290.2	-61.0	1317.0	257.0	294.0	318.9	-64.1
								267.0	292.9	317.8	-64.5
								277.0	296.7	321.6	-64.5
								287.0	297.0	321.9	-64.6
								297.0	293.1	318.0	-65.0
								307.0	296.3	321.2	-65.2
								317.0	298.0	322.9	-65.3
								327.0	294.5	319.4	-65.6
								337.0	293.1	318.0	-66.0
								347.0	296.8	321.7	-66.2
								357.0	293.9	318.8	-66.5
								367.0	295.1	320.0	-66.6
								377.0	294.2	319.1	-66.9
								387.0	296.4	321.3	-67.0
								407.0	297.3	322.2	-67.0
								417.0	294.7	319.6	-67.4
								427.0	298.0	322.9	-67.5
								437.0	300.7	325.6	-67.6
								447.0	299.1	324.0	-67.7
								457.0	296.1	321.0	-68.0
								467.0	296.3	321.2	-68.2
								477.0	297.4	322.3	-68.2
								487.0	302.3	327.2	-68.1
								497.0	301.1	326.0	-68.2
								507.0	298.2	323.1	-68.4
								517.0	301.9	326.8	-68.4
								527.0	299.7	324.6	-68.4
								537.0	299.4	324.3	-68.6
								547.0	302.8	327.7	-68.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
87	CM11-82	4337.26	11608.71	4725.73	290.2	-61.0	1317.0	557.0	304.6	329.5	-68.5
								567.0	301.6	326.5	-68.7
								577.0	299.5	324.4	-68.9
								587.0	302.6	327.5	-68.9
								597.0	305.6	330.5	-68.9
								607.0	300.3	325.2	-69.2
								617.0	300.0	324.9	-69.5
								627.0	305.7	330.6	-69.3
								637.0	305.0	329.9	-69.3
								647.0	302.3	327.2	-69.3
								657.0	300.2	325.1	-69.7
								667.0	306.0	330.9	-69.6
								677.0	305.4	330.3	-69.7
								687.0	303.5	328.4	-69.8
								697.0	301.1	326.0	-70.0
								707.0	304.4	329.3	-70.0
								717.0	307.1	332.0	-70.0
								727.0	305.9	330.8	-70.0
								737.0	307.7	332.6	-70.1
								747.0	303.7	328.6	-70.3
								757.0	303.2	328.1	-70.4
								767.0	308.7	333.6	-70.2
								777.0	305.6	330.5	-70.2
								787.0	303.7	328.6	-70.4
								797.0	310.0	334.9	-70.3
								807.0	306.4	331.3	-70.5
								817.0	305.1	330.0	-70.6
								827.0	311.3	336.2	-70.5
								837.0	312.0	336.9	-70.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
87	CM11-82	4337.26	11608.71	4725.73	290.2	-61.0	1317.0	847.0	308.8	333.7	-70.5
								857.0	307.4	332.3	-70.5
								867.0	306.5	331.4	-70.5
								877.0	306.8	331.7	-70.6
								887.0	308.5	333.4	-70.7
								897.0	310.6	335.5	-70.7
								907.0	312.7	337.6	-70.8
								917.0	312.0	336.9	-70.8
								927.0	307.3	332.2	-71.0
								937.0	310.8	335.7	-71.1
								947.0	314.1	339.0	-71.1
								957.0	314.4	339.3	-71.2
								967.0	313.9	338.8	-71.2
								977.0	314.7	339.6	-71.3
								987.0	314.9	339.8	-71.3
								997.0	314.6	339.5	-71.4
								1007.0	316.1	341.0	-71.4
								1017.0	316.5	341.4	-71.5
								1027.0	312.6	337.5	-71.6
								1037.0	311.5	336.4	-71.8
								1047.0	313.2	338.1	-71.8
								1057.0	314.8	339.7	-71.9
								1067.0	316.6	341.5	-72.0
								1077.0	319.8	344.7	-72.0
								1087.0	320.8	345.7	-72.1
								1097.0	320.5	345.4	-72.1
								1107.0	317.2	342.1	-72.2
								1117.0	318.6	343.5	-72.1
								1127.0	320.5	345.4	-72.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
87	CM11-82	4337.26	11608.71	4725.73	290.2	-61.0	1317.0	1137.0	317.8	342.7	-72.4
								1147.0	316.2	341.1	-72.2
								1157.0	317.6	342.5	-72.4
								1167.0	316.2	341.1	-72.5
								1177.0	317.1	342.0	-72.6
								1187.0	320.0	344.9	-72.5
								1197.0	323.1	348.0	-72.6
								1207.0	323.5	348.4	-73.0
								1217.0	321.1	346.0	-73.1
								1227.0	321.6	346.5	-73.3
								1237.0	322.0	346.9	-73.6
								1247.0	322.2	347.1	-73.7
								1257.0	323.3	348.2	-73.7
								1267.0	323.4	348.3	-73.7
								1277.0	326.4	351.3	-73.7
								1287.0	328.6	353.5	-73.8
								1297.0	328.5	353.4	-73.9
								1307.0	331.5	356.4	-73.8
								1317.0	333.2	358.1	-74.3
88	CM11-83	4402.74	11679.19	4724.09	310.9	-44.6	1217.0	87.0	311.1	336.0	-45.0
								97.0	311.4	336.3	-44.9
								107.0	311.5	336.4	-45.4
								127.0	311.7	336.6	-45.8
								137.0	309.3	334.2	-45.9
								147.0	312.9	337.8	-46.3
								167.0	314.0	338.9	-46.5
								177.0	313.7	338.6	-46.4
								187.0	321.6	346.5	-45.9
								197.0	314.2	339.1	-46.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
88	CM11-83	4402.74	11679.19	4724.09	310.9	-44.6	1217.0	217.0	313.9	338.8	-46.7
								237.0	317.5	342.4	-47.0
								247.0	318.4	343.3	-47.0
								257.0	319.0	343.9	-47.1
								267.0	318.2	343.1	-47.2
								277.0	318.8	343.7	-47.1
								287.0	317.3	342.2	-47.3
								307.0	316.7	341.6	-47.4
								317.0	320.4	345.3	-47.6
								327.0	315.9	340.8	-47.9
								347.0	319.7	344.6	-47.8
								357.0	320.6	345.5	-47.9
								367.0	320.6	345.5	-47.9
								387.0	321.2	346.1	-48.0
								397.0	321.0	345.9	-48.0
								407.0	320.8	345.7	-48.1
								417.0	319.3	344.2	-48.1
								427.0	319.9	344.8	-48.1
								437.0	319.3	344.2	-48.1
								447.0	318.7	343.6	-48.1
								457.0	318.1	343.0	-48.3
								467.0	319.8	344.7	-48.1
								477.0	320.4	345.3	-48.1
								487.0	321.8	346.7	-48.0
								497.0	323.1	348.0	-48.1
								507.0	323.2	348.1	-48.2
								517.0	323.8	348.7	-48.2
								527.0	322.5	347.4	-48.3
								537.0	323.6	348.5	-47.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
88	CM11-83	4402.74	11679.19	4724.09	310.9	-44.6	1217.0	547.0	320.9	345.8	-48.4
								567.0	320.6	345.5	-48.5
								577.0	322.7	347.6	-48.3
								587.0	324.8	349.7	-48.1
								597.0	326.5	351.4	-48.1
								607.0	324.6	349.5	-48.2
								627.0	324.5	349.4	-47.9
								637.0	324.1	349.0	-48.1
								647.0	323.7	348.6	-48.4
								657.0	323.2	348.1	-48.5
								667.0	324.2	349.1	-48.2
								687.0	326.4	351.3	-48.0
								697.0	327.5	352.4	-48.0
								707.0	327.9	352.8	-48.0
								717.0	328.1	353.0	-48.0
								727.0	327.6	352.5	-48.1
								737.0	327.3	352.2	-48.2
								747.0	326.8	351.7	-48.2
								757.0	326.1	351.0	-48.3
								767.0	326.5	351.4	-48.3
								777.0	326.2	351.1	-48.4
								787.0	325.5	350.4	-48.5
								807.0	326.8	351.7	-48.2
								847.0	330.3	355.2	-48.0
								857.0	330.0	354.9	-48.1
								867.0	331.1	356.0	-47.9
								887.0	302.3	327.2	-45.5
								897.0	322.4	347.3	-47.9
								907.0	328.4	353.3	-47.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
88	CM11-83	4402.74	11679.19	4724.09	310.9	-44.6	1217.0	917.0	330.9	355.8	-47.8
								927.0	330.9	355.8	-47.9
								937.0	329.3	354.2	-48.1
								947.0	329.8	354.7	-48.1
								967.0	330.2	355.1	-48.1
								977.0	330.1	355.0	-48.0
								987.0	327.9	352.8	-48.3
								997.0	332.6	357.5	-48.2
								1007.0	329.1	354.0	-48.5
								1017.0	332.5	357.4	-48.3
								1027.0	330.9	355.8	-48.3
								1087.0	333.4	358.3	-48.5
								1097.0	331.7	356.6	-48.5
								1107.0	330.6	355.5	-48.4
								1117.0	334.1	359.0	-48.1
								1127.0	335.1	360.0	-48.0
								1157.0	331.3	356.2	-47.7
								1177.0	335.2	0.1	-47.2
								1187.0	333.7	358.6	-47.2
								1217.0	333.4	358.3	-46.7
89	CM11-84	4401.59	11680.53	4724.03	311.3	-61.0	1107.0	No down hole survey			
90	CM11-85	4482.31	11726.96	4724.46	301.5	-44.9	1097.0	137.0	303.4	328.3	-44.7
								167.0	304.5	329.4	-44.8
								177.0	304.2	329.1	-44.9
								187.0	305.6	330.5	-45.0
								197.0	305.5	330.4	-45.4
								207.0	305.3	330.2	-45.3
								217.0	305.7	330.6	-45.3
								227.0	304.7	329.6	-45.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
90	CM11-85	4482.31	11726.96	4724.46	301.5	-44.9	1097.0	237.0	304.5	329.4	-45.3
								257.0	306.4	331.3	-45.2
								267.0	304.0	328.9	-45.7
								287.0	308.2	333.1	-45.6
								297.0	308.2	333.1	-45.6
								307.0	307.8	332.7	-45.5
								327.0	309.4	334.3	-45.7
								337.0	309.6	334.5	-45.8
								347.0	309.1	334.0	-45.9
								367.0	310.4	335.3	-46.0
								397.0	310.8	335.7	-46.5
								407.0	310.3	335.2	-46.6
								447.0	311.6	336.5	-47.0
								467.0	310.4	335.3	-47.2
								487.0	309.7	334.6	-47.3
								507.0	310.8	335.7	-47.1
								537.0	312.0	336.9	-47.1
								567.0	312.8	337.7	-47.2
								577.0	311.0	335.9	-46.8
								587.0	315.0	339.9	-46.9
								607.0	312.6	337.5	-46.9
								617.0	315.7	340.6	-46.8
								627.0	315.8	340.7	-46.9
								637.0	315.7	340.6	-46.8
								657.0	314.0	338.9	-47.0
								667.0	313.9	338.8	-46.9
								677.0	315.2	340.1	-46.8
								697.0	317.9	342.8	-46.8
								707.0	315.7	340.6	-47.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
90	CM11-85	4482.31	11726.96	4724.46	301.5	-44.9	1097.0	727.0	317.0	341.9	-46.8
								747.0	316.0	340.9	-47.0
								757.0	318.9	343.8	-46.8
								777.0	319.1	344.0	-46.6
								787.0	317.5	342.4	-46.5
								807.0	319.3	344.2	-46.0
								817.0	320.0	344.9	-45.7
								827.0	319.4	344.3	-45.6
								837.0	318.5	343.4	-45.5
								857.0	318.0	342.9	-45.0
								877.0	315.7	340.6	-44.6
								887.0	319.3	344.2	-44.5
								907.0	322.5	347.4	-44.2
								937.0	320.7	345.6	-43.4
								947.0	320.5	345.4	-43.1
								967.0	321.0	345.9	-43.1
								997.0	323.4	348.3	-42.6
								1007.0	324.1	349.0	-42.7
								1017.0	324.0	348.9	-42.5
								1037.0	321.2	346.1	-42.4
								1077.0	324.7	349.6	-41.8
91	CM11-86	4481.46	11728.32	4724.45	302.4	-60.4	1237.0	37.0	302.7	327.6	-60.9
								47.0	301.9	326.8	-61.3
								57.0	303.0	327.9	-61.3
								67.0	302.8	327.7	-61.8
								77.0	303.4	328.3	-62.0
								87.0	305.4	330.3	-61.9
								97.0	306.1	331.0	-62.0
								107.0	304.7	329.6	-62.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
91	CM11-86	4481.46	11728.32	4724.45	302.4	-60.4	1237.0	117.0	306.4	331.3	-62.4
								127.0	307.7	332.6	-62.4
								137.0	305.8	330.7	-62.8
								147.0	308.2	333.1	-62.6
								157.0	306.6	331.5	-63.1
								167.0	308.8	333.7	-63.0
								177.0	307.9	332.8	-63.4
								187.0	306.7	331.6	-63.5
								197.0	307.4	332.3	-63.7
								207.0	308.5	333.4	-63.8
								217.0	311.4	336.3	-63.7
								227.0	309.7	334.6	-64.2
								237.0	310.8	335.7	-64.5
								247.0	312.0	336.9	-64.6
								257.0	314.3	339.2	-64.8
								267.0	311.1	336.0	-65.2
								277.0	311.5	336.4	-65.3
								287.0	312.5	337.4	-65.2
								297.0	312.3	337.2	-65.5
								307.0	312.6	337.5	-65.6
								317.0	315.5	340.4	-65.5
								327.0	315.7	340.6	-65.7
								337.0	313.7	338.6	-66.3
								347.0	315.8	340.7	-66.3
								357.0	318.6	343.5	-66.4
								367.0	315.6	340.5	-66.7
								377.0	316.7	341.6	-66.9
								387.0	320.4	345.3	-66.8
								397.0	317.7	342.6	-67.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
91	CM11-86	4481.46	11728.32	4724.45	302.4	-60.4	1237.0	407.0	318.6	343.5	-67.0
								417.0	321.4	346.3	-67.0
								427.0	320.8	345.7	-67.2
								437.0	322.4	347.3	-66.9
								447.0	322.9	347.8	-66.8
								457.0	320.4	345.3	-66.9
								467.0	323.4	348.3	-66.9
								477.0	322.4	347.3	-67.0
								487.0	323.1	348.0	-66.7
								497.0	323.2	348.1	-66.9
								507.0	323.7	348.6	-66.8
								517.0	324.4	349.3	-67.0
								527.0	325.7	350.6	-66.8
								537.0	324.7	349.6	-67.0
								547.0	326.3	351.2	-66.9
								557.0	327.3	352.2	-66.9
								567.0	325.8	350.7	-67.4
								577.0	328.7	353.6	-67.1
								587.0	327.9	352.8	-67.2
								597.0	329.0	353.9	-67.1
								607.0	326.8	351.7	-67.5
								617.0	330.5	355.4	-67.2
								627.0	327.8	352.7	-67.6
								637.0	331.0	355.9	-67.3
								647.0	329.4	354.3	-67.4
								657.0	330.7	355.6	-67.4
								667.0	335.3	0.2	-67.6
								677.0	335.3	0.2	-68.1
								687.0	339.7	4.6	-68.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
91	CM11-86	4481.46	11728.32	4724.45	302.4	-60.4	1237.0	697.0	336.2	1.1	-68.2
								707.0	339.8	4.7	-68.0
								717.0	337.0	1.9	-68.4
								727.0	340.3	5.2	-68.0
								737.0	339.3	4.2	-68.1
								747.0	340.0	4.9	-68.3
								757.0	338.1	3.0	-68.4
								767.0	338.4	3.3	-68.4
								777.0	340.5	5.4	-68.5
								787.0	339.8	4.7	-68.3
								797.0	340.2	5.1	-68.6
								807.0	341.7	6.6	-68.5
								817.0	341.0	5.9	-68.4
								827.0	341.3	6.2	-68.7
								837.0	342.1	7.0	-68.4
								847.0	342.6	7.5	-68.3
								857.0	341.7	6.6	-68.6
								867.0	342.2	7.1	-68.6
								877.0	342.7	7.6	-68.3
								887.0	341.5	6.4	-68.4
								897.0	342.3	7.2	-68.5
								907.0	341.3	6.2	-68.5
								917.0	344.9	9.8	-68.2
								927.0	341.7	6.6	-68.5
								937.0	344.1	9.0	-68.3
								947.0	346.7	11.6	-68.2
								957.0	342.1	7.0	-68.4
								967.0	343.6	8.5	-68.2
								977.0	346.3	11.2	-68.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
91	CM11-86	4481.46	11728.32	4724.45	302.4	-60.4	1237.0	987.0	343.1	8.0	-68.3
								997.0	343.8	8.7	-67.9
								1007.0	347.4	12.3	-68.1
								1017.0	343.6	8.5	-68.1
								1027.0	344.8	9.7	-67.4
								1037.0	349.5	14.4	-68.4
								1047.0	346.1	11.0	-68.4
								1057.0	346.4	11.3	-68.5
								1067.0	347.0	11.9	-68.3
								1077.0	344.4	9.3	-68.5
								1087.0	344.6	9.5	-68.3
								1097.0	346.7	11.6	-68.2
								1107.0	348.1	13.0	-68.3
								1117.0	347.1	12.0	-68.1
								1127.0	348.0	12.9	-68.0
								1137.0	348.8	13.7	-68.3
								1147.0	348.7	13.6	-68.2
								1157.0	350.6	15.5	-68.3
								1187.0	351.6	16.5	-68.9
								1197.0	351.4	16.3	-68.6
92	CM11-87	4537.47	11793.90	4723.98	299.5	-45.0	1250.6	47.0	301.4	326.3	-45.7
								57.0	301.3	326.2	-46.0
								67.0	300.7	325.6	-46.1
								77.0	302.2	327.1	-46.0
								87.0	301.9	326.8	-46.3
								97.0	302.4	327.3	-46.6
								107.0	300.6	325.5	-46.5
								117.0	301.1	326.0	-46.8
								127.0	301.2	326.1	-46.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
92	CM11-87	4537.47	11793.90	4723.98	299.5	-45.0	1250.6	137.0	301.9	326.8	-46.9
								147.0	302.4	327.3	-46.6
								157.0	301.5	326.4	-46.8
								167.0	302.0	326.9	-46.7
								177.0	302.1	327.0	-47.0
								187.0	304.0	328.9	-47.2
								197.0	303.8	328.7	-47.5
								207.0	304.5	329.4	-47.5
								217.0	305.0	329.9	-47.6
								227.0	304.3	329.2	-47.7
								237.0	305.2	330.1	-47.7
								247.0	304.0	328.9	-47.5
								257.0	307.1	332.0	-47.5
								267.0	305.5	330.4	-47.1
								277.0	304.7	329.6	-47.0
								287.0	305.0	329.9	-47.1
								297.0	306.6	331.5	-46.9
								307.0	307.2	332.1	-46.9
								317.0	305.5	330.4	-46.7
								327.0	306.4	331.3	-46.9
								337.0	307.1	332.0	-46.9
								347.0	305.9	330.8	-46.7
								357.0	306.8	331.7	-46.6
								367.0	307.0	331.9	-46.8
								377.0	307.5	332.4	-46.8
								387.0	307.3	332.2	-46.6
								397.0	307.4	332.3	-46.4
								407.0	307.6	332.5	-46.4
								417.0	308.1	333.0	-46.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
92	CM11-87	4537.47	11793.90	4723.98	299.5	-45.0	1250.6	427.0	307.6	332.5	-46.4
								437.0	307.3	332.2	-46.0
								447.0	308.4	333.3	-45.8
								457.0	308.8	333.7	-45.4
								467.0	310.8	335.7	-45.2
								477.0	310.7	335.6	-44.8
								487.0	310.4	335.3	-44.4
								497.0	311.5	336.4	-44.6
								507.0	311.7	336.6	-44.4
								517.0	312.4	337.3	-44.0
								527.0	312.0	336.9	-44.0
								537.0	312.1	337.0	-44.0
								547.0	314.2	339.1	-43.8
								557.0	315.3	340.2	-43.7
								567.0	313.9	338.8	-43.6
								577.0	313.0	337.9	-43.5
								587.0	315.2	340.1	-43.2
								597.0	313.3	338.2	-43.1
								607.0	315.2	340.1	-43.1
								617.0	315.8	340.7	-42.9
								627.0	316.5	341.4	-42.9
								637.0	314.0	338.9	-42.7
								647.0	314.8	339.7	-42.6
								657.0	317.2	342.1	-42.5
								667.0	317.1	342.0	-42.1
								677.0	315.9	340.8	-42.2
								687.0	315.9	340.8	-41.8
								697.0	316.9	341.8	-41.8
								707.0	319.7	344.6	-41.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
92	CM11-87	4537.47	11793.90	4723.98	299.5	-45.0	1250.6	717.0	320.3	345.2	-41.7
								727.0	318.6	343.5	-41.4
								737.0	321.2	346.1	-41.5
								747.0	319.9	344.8	-41.5
								757.0	320.0	344.9	-41.6
								767.0	320.7	345.6	-41.7
								777.0	320.5	345.4	-41.5
								787.0	322.1	347.0	-41.2
								797.0	322.5	347.4	-41.1
								807.0	320.8	345.7	-40.9
								817.0	323.1	348.0	-40.8
								827.0	320.4	345.3	-40.7
								837.0	322.1	347.0	-40.8
								847.0	322.7	347.6	-40.5
								857.0	320.7	345.6	-40.4
								867.0	323.9	348.8	-40.4
								877.0	322.9	347.8	-40.6
								887.0	321.7	346.6	-40.3
								897.0	322.9	347.8	-40.5
								907.0	323.0	347.9	-40.1
								917.0	322.4	347.3	-40.3
								927.0	324.0	348.9	-40.1
								937.0	322.8	347.7	-40.0
								947.0	324.7	349.6	-40.0
								957.0	325.0	349.9	-40.0
								967.0	323.1	348.0	-40.1
								977.0	325.2	350.1	-40.1
								987.0	324.0	348.9	-40.3
								997.0	324.5	349.4	-39.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
92	CM11-87	4537.47	11793.90	4723.98	299.5	-45.0	1250.6	1007.0	324.7	349.6	-39.9
								1017.0	325.4	350.3	-40.0
								1027.0	326.8	351.7	-39.9
								1037.0	325.2	350.1	-39.8
								1047.0	327.1	352.0	-39.6
								1057.0	326.2	351.1	-39.3
								1067.0	326.9	351.8	-39.3
								1077.0	327.0	351.9	-39.2
								1087.0	325.9	350.8	-38.9
								1097.0	326.7	351.6	-38.6
								1107.0	327.6	352.5	-38.5
								1117.0	328.0	352.9	-38.4
								1127.0	327.5	352.4	-38.4
								1137.0	327.4	352.3	-38.3
								1147.0	327.5	352.4	-38.2
								1157.0	327.6	352.5	-38.0
								1167.0	328.2	353.1	-37.8
								1177.0	328.3	353.2	-37.9
								1187.0	329.0	353.9	-37.8
								1197.0	328.4	353.3	-38.0
								1207.0	328.7	353.6	-37.9
								1217.0	328.9	353.8	-37.7
93***	CM11-88	4537.02	11794.79	4723.91	298.8	-54.3	1217.0	37.0	300.7	325.6	-46.1
								47.0	302.2	327.1	-46.0
								57.0	301.9	326.8	-46.3
								67.0	302.4	327.3	-46.6
								77.0	300.6	325.5	-46.5
								87.0	301.1	326.0	-46.8
								97.0	301.2	326.1	-46.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
93* **	CM11-88	4537.02	11794.79	4723.91	298.8	-54.3	1217.0	107.0	301.9	326.8	-46.9
								117.0	302.4	327.3	-46.6
								127.0	301.5	326.4	-46.8
								137.0	302.0	326.9	-46.7
								147.0	302.1	327.0	-47.0
								157.0	304.0	328.9	-47.2
								167.0	303.8	328.7	-47.5
								177.0	304.5	329.4	-47.5
								187.0	305.0	329.9	-47.6
								197.0	304.3	329.2	-47.7
								207.0	305.2	330.1	-47.7
								217.0	304.0	328.9	-47.5
								237.0	305.5	330.4	-47.1
								247.0	304.7	329.6	-47.0
								257.0	305.0	329.9	-47.1
								267.0	306.6	331.5	-46.9
								277.0	307.2	332.1	-46.9
								287.0	305.5	330.4	-46.7
								297.0	306.4	331.3	-46.9
								307.0	307.1	332.0	-46.9
								317.0	305.9	330.8	-46.7
								327.0	306.8	331.7	-46.6
								337.0	307.0	331.9	-46.8
								347.0	307.5	332.4	-46.8
								357.0	307.3	332.2	-46.6
								367.0	307.4	332.3	-46.4
								377.0	307.6	332.5	-46.4
								387.0	308.1	333.0	-46.3
								397.0	307.6	332.5	-46.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
93* **	CM11-88	4537.02	11794.79	4723.91	298.8	-54.3	1217.0	407.0	307.3	332.2	-46.0
								417.0	308.4	333.3	-45.8
								427.0	308.8	333.7	-45.4
								437.0	310.8	335.7	-45.2
								447.0	310.7	335.6	-44.8
								457.0	310.4	335.3	-44.4
								467.0	311.5	336.4	-44.6
								477.0	311.7	336.6	-44.4
								487.0	312.4	337.3	-44.0
								497.0	312.0	336.9	-44.0
								507.0	312.1	337.0	-44.0
								517.0	314.2	339.1	-43.8
								527.0	315.3	340.2	-43.7
								537.0	313.9	338.8	-43.6
								547.0	313.0	337.9	-43.5
								557.0	315.2	340.1	-43.2
								567.0	313.3	338.2	-43.1
								577.0	315.2	340.1	-43.1
								587.0	315.8	340.7	-42.9
								597.0	316.5	341.4	-42.9
								607.0	314.0	338.9	-42.7
								617.0	314.8	339.7	-42.6
								627.0	317.2	342.1	-42.5
								637.0	317.1	342.0	-42.1
								647.0	315.9	340.8	-42.2
								657.0	315.9	340.8	-41.8
								667.0	316.9	341.8	-41.8
								677.0	319.7	344.6	-41.9
								687.0	320.3	345.2	-41.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
93* **	CM11-88	4537.02	11794.79	4723.91	298.8	-54.3	1217.0	697.0	318.6	343.5	-41.4
								707.0	321.2	346.1	-41.5
								717.0	319.9	344.8	-41.5
								727.0	320.0	344.9	-41.6
								737.0	320.7	345.6	-41.7
								747.0	320.5	345.4	-41.5
								757.0	322.1	347.0	-41.2
								767.0	322.5	347.4	-41.1
								777.0	320.8	345.7	-40.9
								787.0	323.1	348.0	-40.8
								797.0	320.4	345.3	-40.7
								807.0	322.1	347.0	-40.8
								817.0	322.7	347.6	-40.5
								827.0	320.7	345.6	-40.4
								837.0	323.9	348.8	-40.4
								847.0	322.9	347.8	-40.6
								857.0	321.7	346.6	-40.3
								867.0	322.9	347.8	-40.5
								877.0	323.0	347.9	-40.1
								887.0	322.4	347.3	-40.3
								897.0	324.0	348.9	-40.1
								907.0	322.8	347.7	-40.0
								917.0	324.7	349.6	-40.0
								927.0	325.0	349.9	-40.0
								937.0	323.1	348.0	-40.1
								947.0	325.2	350.1	-40.1
								957.0	324.0	348.9	-40.3
								967.0	324.5	349.4	-39.9
								977.0	324.7	349.6	-39.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
93* **	CM11-88	4537.02	11794.79	4723.91	298.8	-54.3	1217.0	987.0	325.4	350.3	-40.0
								997.0	326.8	351.7	-39.9
								1007.0	325.2	350.1	-39.8
								1017.0	327.1	352.0	-39.6
								1027.0	326.2	351.1	-39.3
								1037.0	326.9	351.8	-39.3
								1047.0	327.0	351.9	-39.2
								1057.0	325.9	350.8	-38.9
								1067.0	326.7	351.6	-38.6
								1077.0	327.6	352.5	-38.5
								1087.0	328.0	352.9	-38.4
								1097.0	327.5	352.4	-38.4
								1107.0	327.4	352.3	-38.3
								1117.0	327.5	352.4	-38.2
								1127.0	327.6	352.5	-38.0
								1137.0	328.2	353.1	-37.8
								1147.0	328.3	353.2	-37.9
								1157.0	329.0	353.9	-37.8
								1167.0	328.4	353.3	-38.0
								1177.0	328.7	353.6	-37.9
								1187.0	328.9	353.8	-37.7
94	CM11-89	4879.70	11786.02	4640.12	114.1	-43.6	327.0	47.0	119.7	144.6	-45.3
								57.0	117.6	142.5	-45.2
								67.0	120.0	144.9	-45.4
								77.0	121.1	146.0	-45.7
								87.0	122.4	147.3	-45.8
								97.0	123.0	147.9	-46.0
								107.0	123.3	148.2	-46.3
								117.0	123.5	148.4	-46.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
94	CM11-89	4879.70	11786.02	4640.12	114.1	-43.6	327.0	127.0	124.5	149.4	-46.3
								137.0	122.3	147.2	-46.1
								147.0	122.5	147.4	-46.2
								157.0	122.5	147.4	-46.2
								167.0	124.2	149.1	-46.3
								177.0	121.2	146.1	-46.0
								187.0	122.8	147.7	-46.4
								197.0	124.0	148.9	-46.5
								207.0	125.1	150.0	-46.6
								217.0	125.5	150.4	-46.5
								227.0	126.5	151.4	-46.6
								237.0	125.5	150.4	-46.2
								247.0	123.2	148.1	-46.0
								257.0	125.3	150.2	-46.4
								267.0	126.3	151.2	-46.5
								277.0	127.5	152.4	-46.4
								287.0	128.0	152.9	-46.5
								297.0	125.5	150.4	-46.1
95	CM11-90	4880.60	11784.08	4640.42	114.4	-59.3	1352.0	7.0	116.3	141.2	-59.1
								17.0	116.2	141.1	-59.1
								27.0	116.1	141.0	-59.1
								37.0	115.8	140.7	-59.2
								47.0	114.7	139.6	-59.2
								57.0	113.1	138.0	-59.2
								67.0	114.2	139.1	-59.3
								77.0	114.6	139.5	-59.3
								87.0	115.9	140.8	-59.3
								97.0	116.7	141.6	-59.4
								107.0	115.0	139.9	-59.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
95	CM11-90	4880.60	11784.08	4640.42	114.4	-59.3	1352.0	117.0	115.2	140.1	-59.1
								127.0	117.0	141.9	-59.2
								137.0	115.4	140.3	-59.0
								147.0	117.1	142.0	-59.1
								157.0	116.7	141.6	-59.1
								167.0	116.5	141.4	-59.0
								177.0	118.1	143.0	-59.0
								187.0	117.0	141.9	-58.9
								197.0	118.7	143.6	-59.0
								207.0	118.5	143.4	-59.0
								217.0	118.9	143.8	-59.1
								227.0	118.0	142.9	-59.0
								237.0	119.0	143.9	-59.0
								247.0	119.3	144.2	-59.0
								257.0	118.1	143.0	-58.9
								267.0	118.8	143.7	-58.9
								277.0	119.9	144.8	-58.9
								287.0	120.1	145.0	-58.9
								297.0	120.7	145.6	-58.9
								307.0	120.5	145.4	-58.9
								317.0	120.1	145.0	-58.9
								327.0	120.2	145.1	-58.8
								337.0	121.0	145.9	-58.7
								347.0	119.9	144.8	-58.6
								357.0	121.7	146.6	-59.1
								367.0	121.8	146.7	-59.0
								377.0	121.0	145.9	-58.9
								387.0	123.5	148.4	-58.9
								397.0	122.7	147.6	-59.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
95	CM11-90	4880.60	11784.08	4640.42	114.4	-59.3	1352.0	407.0	120.8	145.7	-58.8
								417.0	122.6	147.5	-58.9
								427.0	120.9	145.8	-58.7
								437.0	121.6	146.5	-58.7
								447.0	121.4	146.3	-58.5
								457.0	123.3	148.2	-58.7
								467.0	121.1	146.0	-58.5
								477.0	122.2	147.1	-58.5
								487.0	122.5	147.4	-58.6
								497.0	126.5	151.4	-58.5
								507.0	122.6	147.5	-58.3
								517.0	122.5	147.4	-58.2
								527.0	121.9	146.8	-58.3
								537.0	122.8	147.7	-58.3
								547.0	124.5	149.4	-58.4
								557.0	124.1	149.0	-58.3
								567.0	123.7	148.6	-58.2
								577.0	123.8	148.7	-58.1
								587.0	125.0	149.9	-58.2
								597.0	124.6	149.5	-58.2
								607.0	123.6	148.5	-58.0
								617.0	124.9	149.8	-58.1
								627.0	126.0	150.9	-58.1
								637.0	123.9	148.8	-57.9
								647.0	124.2	149.1	-57.9
								657.0	125.1	150.0	-57.9
								667.0	126.5	151.4	-57.9
								677.0	124.0	148.9	-57.7
								687.0	125.5	150.4	-57.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
95	CM11-90	4880.60	11784.08	4640.42	114.4	-59.3	1352.0	697.0	124.0	148.9	-57.7
								707.0	124.0	148.9	-57.6
								717.0	124.7	149.6	-57.6
								727.0	125.6	150.5	-57.5
								737.0	126.0	150.9	-57.6
								747.0	126.9	151.8	-57.6
								757.0	127.0	151.9	-57.7
								767.0	127.2	152.1	-57.6
								777.0	127.4	152.3	-57.6
								787.0	128.3	153.2	-57.6
								797.0	126.8	151.7	-57.4
								807.0	128.7	153.6	-57.5
								817.0	127.4	152.3	-57.4
								827.0	130.1	155.0	-57.5
								837.0	128.8	153.7	-57.5
								847.0	127.2	152.1	-57.3
								857.0	127.3	152.2	-57.3
								867.0	128.5	153.4	-57.4
								877.0	131.0	155.9	-57.3
								887.0	130.6	155.5	-57.4
								897.0	129.8	154.7	-57.3
								907.0	128.6	153.5	-57.2
								917.0	129.1	154.0	-57.2
								927.0	129.9	154.8	-57.3
								937.0	131.9	156.8	-57.2
								947.0	128.8	153.7	-57.1
								957.0	130.3	155.2	-57.2
								967.0	130.5	155.4	-57.1
								977.0	130.6	155.5	-57.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
95	CM11-90	4880.60	11784.08	4640.42	114.4	-59.3	1352.0	987.0	131.2	156.1	-57.1
								997.0	131.0	155.9	-57.0
								1007.0	131.7	156.6	-57.0
								1017.0	132.3	157.2	-56.9
								1027.0	130.3	155.2	-56.9
								1037.0	131.4	156.3	-57.0
								1047.0	136.1	161.0	-56.8
								1057.0	129.6	154.5	-56.8
								1067.0	133.9	158.8	-56.8
								1087.0	130.0	154.9	-56.6
								1097.0	132.6	157.5	-56.9
								1107.0	130.3	155.2	-56.7
								1117.0	131.9	156.8	-56.8
								1137.0	131.0	155.9	-56.6
								1147.0	132.1	157.0	-56.7
								1157.0	132.6	157.5	-56.8
								1167.0	132.1	157.0	-56.6
								1177.0	131.3	156.2	-56.6
								1187.0	133.6	158.5	-56.8
								1197.0	132.2	157.1	-56.6
								1207.0	131.3	156.2	-56.4
								1217.0	131.7	156.6	-56.8
								1227.0	132.3	157.2	-56.6
								1237.0	132.8	157.7	-56.7
								1247.0	131.9	156.8	-56.8
								1257.0	132.2	157.1	-56.7
								1277.0	132.0	156.9	-56.6
								1287.0	131.7	156.6	-56.5
								1297.0	132.0	156.9	-56.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
95	CM11-90	4880.60	11784.08	4640.42	114.4	-59.3	1352.0	1307.0	133.9	158.8	-56.5
								1317.0	133.1	158.0	-56.5
								1327.0	131.9	156.8	-56.4
96	CM11-91	5092.29	11650.78	4565.81	116.9	-43.9	1537.0	87.0	114.1	139.0	-44.0
								97.0	116.9	141.8	-44.1
								107.0	117.3	142.2	-44.3
								117.0	115.6	140.5	-44.3
								127.0	116.9	141.8	-44.1
								137.0	117.1	142.0	-44.1
								147.0	117.6	142.5	-44.3
								157.0	117.9	142.8	-44.2
								167.0	119.1	144.0	-44.3
								177.0	119.6	144.5	-44.4
								187.0	118.6	143.5	-44.4
								197.0	118.9	143.8	-44.5
								207.0	120.1	145.0	-44.4
								217.0	120.9	145.8	-44.2
								227.0	120.6	145.5	-44.4
								237.0	119.9	144.8	-44.4
								247.0	119.8	144.7	-44.4
								257.0	119.8	144.7	-44.3
								267.0	119.4	144.3	-44.3
								277.0	119.7	144.6	-44.2
								287.0	122.8	147.7	-44.2
								297.0	122.9	147.8	-44.4
								307.0	123.0	147.9	-44.5
								317.0	122.2	147.1	-44.5
								327.0	122.7	147.6	-44.6
								337.0	123.1	148.0	-44.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
96	CM11-91	5092.29	11650.78	4565.81	116.9	-43.9	1537.0	347.0	122.1	147.0	-44.8
								357.0	125.2	150.1	-44.7
								367.0	123.7	148.6	-44.9
								377.0	124.0	148.9	-44.9
								387.0	124.4	149.3	-44.8
								397.0	124.8	149.7	-44.9
								407.0	123.7	148.6	-45.1
								417.0	125.5	150.4	-45.1
								427.0	127.0	151.9	-45.1
								437.0	125.5	150.4	-45.1
								457.0	125.9	150.8	-45.0
								467.0	125.5	150.4	-45.2
								477.0	126.1	151.0	-45.2
								487.0	127.6	152.5	-45.3
								497.0	127.0	151.9	-45.2
								507.0	126.8	151.7	-45.4
								517.0	127.3	152.2	-45.2
								527.0	128.6	153.5	-45.3
								537.0	129.4	154.3	-45.5
								547.0	127.9	152.8	-45.3
								557.0	126.9	151.8	-45.5
								567.0	129.2	154.1	-45.4
								577.0	129.9	154.8	-45.4
								587.0	128.2	153.1	-45.3
								597.0	128.7	153.6	-45.2
								607.0	131.0	155.9	-45.3
								617.0	129.0	153.9	-45.4
								627.0	130.7	155.6	-45.2
								637.0	130.0	154.9	-45.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
96	CM11-91	5092.29	11650.78	4565.81	116.9	-43.9	1537.0	647.0	130.6	155.5	-45.3
								657.0	130.3	155.2	-45.4
								667.0	129.7	154.6	-45.3
								677.0	132.0	156.9	-45.4
								687.0	130.4	155.3	-45.3
								697.0	132.1	157.0	-45.3
								707.0	132.2	157.1	-45.3
								717.0	132.8	157.7	-45.3
								727.0	131.0	155.9	-45.3
								737.0	133.3	158.2	-45.3
								747.0	130.9	155.8	-45.2
								757.0	131.1	156.0	-45.4
								767.0	133.3	158.2	-45.4
								777.0	131.1	156.0	-45.4
								787.0	131.2	156.1	-45.5
								797.0	133.2	158.1	-45.4
								817.0	132.3	157.2	-45.3
								827.0	131.9	156.8	-45.5
								837.0	132.1	157.0	-45.5
								847.0	132.3	157.2	-45.5
								857.0	135.1	160.0	-45.5
								867.0	132.5	157.4	-45.5
								877.0	133.5	158.4	-45.5
								887.0	132.9	157.8	-45.5
								897.0	133.1	158.0	-45.4
								907.0	133.1	158.0	-45.6
								917.0	134.7	159.6	-45.4
								927.0	133.2	158.1	-45.6
								937.0	135.3	160.2	-45.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
96	CM11-91	5092.29	11650.78	4565.81	116.9	-43.9	1537.0	947.0	133.4	158.3	-45.6
								957.0	133.8	158.7	-45.7
								967.0	134.2	159.1	-46.0
								977.0	134.3	159.2	-45.8
								987.0	135.0	159.9	-45.7
								997.0	134.5	159.4	-45.9
								1007.0	136.1	161.0	-45.9
								1017.0	134.9	159.8	-46.0
								1027.0	136.8	161.7	-46.1
								1037.0	137.6	162.5	-46.1
								1047.0	135.8	160.7	-46.3
								1057.0	138.2	163.1	-46.5
								1067.0	137.1	162.0	-46.4
								1077.0	138.0	162.9	-46.5
								1087.0	138.3	163.2	-46.6
								1097.0	139.0	163.9	-46.6
								1107.0	139.2	164.1	-46.6
								1117.0	139.0	163.9	-46.7
								1127.0	137.1	162.0	-46.6
								1137.0	138.1	163.0	-46.6
								1147.0	138.0	162.9	-46.6
								1157.0	137.8	162.7	-46.4
								1167.0	140.0	164.9	-46.7
								1177.0	139.8	164.7	-46.6
								1187.0	139.2	164.1	-46.5
								1197.0	138.0	162.9	-46.6
								1207.0	141.8	166.7	-46.7
								1217.0	142.7	167.6	-46.6
								1227.0	141.0	165.9	-46.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
96	CM11-91	5092.29	11650.78	4565.81	116.9	-43.9	1537.0	1237.0	140.5	165.4	-46.6
								1247.0	137.8	162.7	-46.7
								1257.0	139.2	164.1	-46.6
								1267.0	139.3	164.2	-46.6
								1277.0	138.9	163.8	-46.5
								1287.0	140.4	165.3	-46.5
								1297.0	139.4	164.3	-46.5
								1307.0	138.5	163.4	-46.4
								1317.0	139.7	164.6	-46.4
								1327.0	138.6	163.5	-46.4
								1337.0	139.6	164.5	-46.4
								1347.0	140.7	165.6	-46.7
								1357.0	141.0	165.9	-46.7
								1367.0	141.2	166.1	-46.7
								1377.0	140.3	165.2	-46.5
								1387.0	140.3	165.2	-46.5
								1397.0	140.3	165.2	-46.6
								1407.0	140.5	165.4	-46.6
								1417.0	140.2	165.1	-46.4
								1427.0	139.2	164.1	-46.6
								1437.0	140.5	165.4	-46.6
								1447.0	139.5	164.4	-46.4
								1457.0	140.6	165.5	-46.6
								1467.0	140.4	165.3	-46.6
								1477.0	139.1	164.0	-46.3
								1487.0	139.4	164.3	-46.3
								1497.0	139.4	164.3	-46.2
								1507.0	140.6	165.5	-46.2
								1517.0	139.9	164.8	-46.1
								1537.0	140.8	165.7	-46.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
97	CM11-92	5093.20	11649.00	4565.84	117.3	-59.6	497.0	No down hole survey			
98	CM11-93	5111.75	11723.21	4571.96	101.9	-44.2	847.0	No down hole survey			
99	CM11-94	5112.07	11722.26	4571.80	101.9	-55.1	722.0	No down hole survey			
100	CM11-95	4920.46	11627.18	4600.59	118.0	-44.4	798.9	110.0	120.3	145.2	-44.2
								120.0	122.3	147.2	-44.1
								130.0	119.1	144.0	-43.8
								140.0	119.1	144.0	-44.1
								150.0	121.3	146.2	-44.1
								160.0	119.8	144.7	-44.3
								170.0	119.9	144.8	-44.4
								180.0	120.3	145.2	-44.5
								190.0	121.3	146.2	-44.6
								210.0	121.7	146.6	-44.7
								220.0	121.5	146.4	-44.6
								230.0	123.8	148.7	-45.0
								240.0	124.9	149.8	-44.9
								250.0	122.4	147.3	-44.8
								270.0	125.7	150.6	-45.2
								290.0	123.2	148.1	-45.0
								320.0	125.9	150.8	-45.5
								330.0	125.8	150.7	-45.1
								340.0	125.9	150.8	-45.1
								350.0	128.3	153.2	-45.6
								360.0	124.3	149.2	-45.5
								370.0	124.7	149.6	-45.7
								380.0	124.7	149.6	-45.6
								390.0	126.3	151.2	-45.8
								400.0	127.2	152.1	-45.8
								410.0	125.5	150.4	-45.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
100	CM11-95	4920.46	11627.18	4600.59	118.0	-44.4	798.9	420.0	125.1	150.0	-45.7
								430.0	126.9	151.8	-45.8
								460.0	125.4	150.3	-45.7
								470.0	130.1	155.0	-45.7
								480.0	126.6	151.5	-45.9
								500.0	127.5	152.4	-46.1
								520.0	128.3	153.2	-46.2
								530.0	128.1	153.0	-46.2
								550.0	128.2	153.1	-46.3
								570.0	130.7	155.6	-46.6
								610.0	131.9	156.8	-46.3
								620.0	129.0	153.9	-46.5
								630.0	129.6	154.5	-46.7
								640.0	132.9	157.8	-46.6
								650.0	129.9	154.8	-46.4
								670.0	117.4	142.3	-46.5
								680.0	129.8	154.7	-46.6
								700.0	130.7	155.6	-46.7
								710.0	131.2	156.1	-46.8
								720.0	130.9	155.8	-46.7
								730.0	131.0	155.9	-46.7
								740.0	130.9	155.8	-46.8
								760.0	131.5	156.4	-46.9
								780.0	132.1	157.0	-47.0
101	CM11-96	4921.18	11625.74	4600.37	119.4	-60.9	1507.0	No down hole survey			
102	CM11-97	4842.79	11624.28	4618.23	125.6	-43.5	1507.0	57.0	124.8	149.7	-44.1
								67.0	125.1	150.0	-44.2
								77.0	126.7	151.6	-44.3
								87.0	125.7	150.6	-44.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
102	CM11-97	4842.79	11624.28	4618.23	125.6	-43.5	1507.0	97.0	126.1	151.0	-44.8
								117.0	127.1	152.0	-45.2
								137.0	127.8	152.7	-44.9
								157.0	128.2	153.1	-45.3
								167.0	128.0	152.9	-45.0
								177.0	128.3	153.2	-45.1
								187.0	128.0	152.9	-45.1
								217.0	128.9	153.8	-45.2
								227.0	129.1	154.0	-45.0
								257.0	129.9	154.8	-45.0
								267.0	132.9	157.8	-45.5
								297.0	134.9	159.8	-45.0
								337.0	131.6	156.5	-45.1
								347.0	134.8	159.7	-45.6
								357.0	134.6	159.5	-45.7
								377.0	132.4	157.3	-45.2
								427.0	133.4	158.3	-45.2
								457.0	133.4	158.3	-45.3
								497.0	134.8	159.7	-45.2
								527.0	134.4	159.3	-45.2
								537.0	134.3	159.2	-45.5
								547.0	136.6	161.5	-46.0
								557.0	139.3	164.2	-45.5
								567.0	138.3	163.2	-45.4
								577.0	134.2	159.1	-45.4
								617.0	136.9	161.8	-45.3
								637.0	135.2	160.1	-45.3
								647.0	135.2	160.1	-45.4
								657.0	135.4	160.3	-45.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
102	CM11-97	4842.79	11624.28	4618.23	125.6	-43.5	1507.0	687.0	135.7	160.6	-45.2
								697.0	135.8	160.7	-45.2
								727.0	136.0	160.9	-45.3
								737.0	136.6	161.5	-45.3
								767.0	137.3	162.2	-45.3
								777.0	137.3	162.2	-45.3
								827.0	135.0	159.9	-45.7
								837.0	137.6	162.5	-45.3
								867.0	137.9	162.8	-45.5
								887.0	138.0	162.9	-45.2
								897.0	138.3	163.2	-45.1
								907.0	140.1	165.0	-45.7
								927.0	142.1	167.0	-45.0
								947.0	140.5	165.4	-45.7
								977.0	139.1	164.0	-45.0
								987.0	139.1	164.0	-45.2
								997.0	140.4	165.3	-45.1
								1017.0	139.4	164.3	-45.3
								1047.0	139.9	164.8	-45.2
								1057.0	144.9	169.8	-45.3
								1087.0	144.9	169.8	-45.5
								1117.0	144.3	169.2	-45.7
								1137.0	140.8	165.7	-45.5
								1147.0	158.6	183.5	-45.2
								1157.0	142.0	166.9	-45.1
								1167.0	141.5	166.4	-45.3
								1177.0	141.6	166.5	-45.2
								1187.0	142.1	167.0	-45.6
								1207.0	148.6	173.5	-45.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
102	CM11-97	4842.79	11624.28	4618.23	125.6	-43.5	1507.0	1217.0	142.5	167.4	-45.5
								1237.0	143.2	168.1	-45.6
								1247.0	143.0	167.9	-45.9
								1257.0	143.7	168.6	-46.1
								1297.0	144.8	169.7	-46.2
								1307.0	144.2	169.1	-46.4
								1317.0	144.0	168.9	-46.3
								1347.0	146.5	171.4	-45.6
								1357.0	144.7	169.6	-46.4
								1367.0	144.5	169.4	-46.3
								1417.0	145.2	170.1	-46.4
								1427.0	145.4	170.3	-46.3
								1437.0	145.2	170.1	-46.5
								1447.0	147.5	172.4	-46.1
								1457.0	151.0	175.9	-46.9
								1467.0	150.7	175.6	-46.8
103	CM11-98	4843.73	11622.77	4618.09	126.7	-59.1	1503.0	217.0	131.8	156.7	-59.3
								237.0	133.5	158.4	-59.3
								247.0	128.7	153.6	-59.2
								257.0	133.8	158.7	-59.2
								267.0	134.7	159.6	-59.2
								277.0	134.3	159.2	-59.1
								287.0	134.6	159.5	-59.1
								297.0	134.5	159.4	-59.1
								307.0	134.9	159.8	-59.0
								317.0	136.0	160.9	-59.0
								337.0	135.3	160.2	-58.9
								347.0	135.7	160.6	-58.8
								357.0	136.0	160.9	-58.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
103	CM11-98	4843.73	11622.77	4618.09	126.7	-59.1	1503.0	367.0	136.1	161.0	-58.9
								377.0	136.5	161.4	-58.9
								397.0	138.1	163.0	-58.6
								407.0	139.8	164.7	-58.4
								417.0	137.8	162.7	-58.4
								427.0	136.8	161.7	-58.5
								437.0	136.8	161.7	-58.4
								447.0	137.1	162.0	-58.3
								457.0	136.6	161.5	-58.3
								467.0	139.1	164.0	-58.0
								477.0	137.0	161.9	-58.5
								487.0	139.5	164.4	-57.6
								497.0	133.4	158.3	-57.7
								517.0	139.1	164.0	-58.2
								547.0	134.6	159.5	-57.3
								557.0	140.7	165.6	-57.6
								577.0	133.8	158.7	-57.6
								647.0	137.7	162.6	-58.1
								657.0	137.3	162.2	-56.9
								687.0	134.0	158.9	-57.1
								697.0	138.0	162.9	-58.0
								737.0	133.5	158.4	-56.8
								777.0	141.3	166.2	-57.5
								797.0	134.8	159.7	-57.0
								817.0	140.5	165.4	-56.7
								847.0	135.4	160.3	-57.0
								867.0	144.1	169.0	-57.8
								877.0	138.6	163.5	-56.6
								887.0	138.4	163.3	-56.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
103	CM11-98	4843.73	11622.77	4618.09	126.7	-59.1	1503.0	907.0	137.9	162.8	-57.6
								927.0	139.4	164.3	-56.6
								937.0	143.2	168.1	-57.3
								947.0	141.5	166.4	-57.9
								957.0	135.2	160.1	-57.5
								967.0	141.0	165.9	-56.8
								1007.0	143.3	168.2	-57.3
								1037.0	139.4	164.3	-57.0
								1047.0	138.4	163.3	-57.8
								1057.0	140.2	165.1	-57.0
								1087.0	142.7	167.6	-58.2
								1107.0	138.9	163.8	-57.9
								1117.0	140.2	165.1	-57.3
								1127.0	139.8	164.7	-57.2
								1157.0	138.5	163.4	-58.0
								1167.0	138.5	163.4	-57.9
								1207.0	139.0	163.9	-58.7
								1217.0	138.9	163.8	-58.3
								1227.0	139.0	163.9	-58.2
								1237.0	138.0	162.9	-58.1
								1247.0	138.8	163.7	-57.7
								1257.0	139.2	164.1	-58.4
								1277.0	137.2	162.1	-58.2
								1297.0	144.9	169.8	-59.0
								1317.0	144.6	169.5	-59.1
								1337.0	145.7	170.6	-59.2
								1347.0	143.5	168.4	-59.3
								1357.0	146.4	171.3	-58.8
								1367.0	146.7	171.6	-59.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
103	CM11-98	4843.73	11622.77	4618.09	126.7	-59.1	1503.0	1377.0	147.1	172.0	-59.7
								1387.0	145.2	170.1	-59.6
								1397.0	142.4	167.3	-59.1
								1407.0	141.5	166.4	-59.1
								1417.0	132.7	157.6	-59.9
								1427.0	147.0	171.9	-59.3
								1447.0	149.7	174.6	-59.7
								1457.0	149.7	174.6	-59.5
104	CM11-99	4844.52	11621.86	4618.72	127.7	-74.3	1410.0	27.0	128.1	153.6	-74.7
								47.0	132.8	159.6	-73.5
								57.0	129.3	154.2	-72.8
								97.0	129.2	154.1	-72.7
								117.0	135.4	160.3	-72.6
								147.0	135.2	160.1	-72.7
								157.0	135.6	160.5	-72.6
								167.0	133.2	158.1	-72.8
								197.0	129.9	154.8	-72.6
								317.0	128.9	153.8	-71.3
								347.0	131.1	156.0	-70.7
								357.0	129.7	154.6	-70.9
								407.0	130.9	155.8	-70.6
								417.0	130.1	155.0	-70.9
								437.0	136.4	161.3	-72.3
								467.0	139.9	164.8	-71.4
								477.0	139.8	164.7	-71.5
								497.0	138.5	163.4	-70.4
								517.0	139.1	164.0	-70.6
								537.0	136.8	161.7	-72.3
								547.0	130.6	155.5	-71.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
104	CM11-99	4844.52	11621.86	4618.72	127.7	-74.3	1410.0	577.0	130.9	155.8	-71.1
								607.0	140.6	165.5	-71.5
								627.0	131.9	156.8	-71.1
								637.0	140.5	165.4	-71.6
								647.0	133.7	158.6	-69.8
								687.0	140.6	165.5	-71.1
								697.0	133.8	158.7	-69.8
								717.0	141.1	166.0	-70.5
								727.0	140.2	165.1	-70.5
								747.0	133.5	158.4	-71.5
								767.0	139.0	163.9	-69.9
								817.0	140.8	165.7	-70.9
								837.0	133.6	158.5	-71.5
								847.0	135.9	160.8	-69.2
								857.0	131.8	156.7	-69.9
								867.0	125.0	149.9	-69.2
								877.0	144.0	168.9	-70.9
								907.0	132.9	157.8	-70.2
								917.0	134.5	159.4	-71.1
								937.0	136.9	161.8	-71.3
								977.0	132.8	159.2	-69.3
								987.0	141.3	159.5	-70.6
								1007.0	133.7	159.8	-69.2
								1017.0	138.8	160.9	-69.4
								1027.0	140.5	160.2	-69.8
								1037.0	139.9	160.6	-69.2
								1057.0	133.6	161.0	-69.7
								1067.0	138.1	161.4	-69.1
								1087.0	137.1	164.7	-70.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
104	CM11-99	4844.52	11621.86	4618.72	127.7	-74.3	1410.0	1117.0	135.6	161.7	-69.6
								1147.0	143.4	164.0	-70.2
								1157.0	136.2	161.9	-69.0
								1167.0	136.0	164.4	-69.2
								1177.0	134.6	158.3	-69.0
								1187.0	145.1	164.0	-70.7
								1197.0	145.9	159.5	-70.0
								1217.0	143.6	158.7	-70.3
								1257.0	144.5	158.9	-70.0
								1267.0	144.9	162.9	-70.2
105	CM11-100	4844.76	11621.37	4618.12	175.2	-87.6	1447.0	No down hole survey			
106	CM11-101	5210.57	12330.02	4599.17	108.8	-45.0	1507.0	47.0	109.7	134.6	-44.7
								67.0	111.5	136.4	-45.6
								77.0	110.7	135.6	-45.2
								87.0	109.9	134.8	-45.2
								97.0	111.5	136.4	-45.2
								127.0	111.4	136.3	-45.3
								137.0	111.9	136.8	-45.3
								147.0	112.7	137.6	-45.5
								157.0	112.1	137.0	-45.2
								167.0	112.6	137.5	-45.1
								177.0	112.7	137.6	-45.3
								207.0	114.5	139.4	-45.7
								217.0	114.5	139.4	-46.0
								227.0	114.9	139.8	-45.9
								237.0	117.3	142.2	-45.9
								257.0	116.2	141.1	-45.9
								267.0	116.4	141.3	-45.6
								277.0	117.1	142.0	-45.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
106	CM11-101	5210.57	12330.02	4599.17	108.8	-45.0	1507.0	287.0	116.3	141.2	-45.7
								297.0	117.2	142.1	-45.7
								307.0	116.4	141.3	-45.8
								327.0	117.0	141.9	-45.7
								337.0	117.3	142.2	-45.7
								347.0	118.0	142.9	-46.0
								357.0	118.2	143.1	-46.0
								377.0	118.3	143.2	-46.1
								417.0	119.6	144.5	-46.2
								427.0	120.2	145.1	-46.7
								437.0	120.3	145.2	-46.7
								457.0	121.4	146.3	-46.4
								467.0	120.9	145.8	-46.5
								477.0	120.6	145.5	-46.5
								487.0	122.0	146.9	-46.3
								507.0	123.0	147.9	-47.0
								547.0	122.7	147.6	-47.0
								567.0	124.6	149.5	-47.3
								607.0	124.2	149.1	-47.1
								617.0	125.4	150.3	-47.4
								627.0	125.2	150.1	-47.3
								637.0	124.0	148.9	-47.0
								647.0	125.4	150.3	-46.9
								667.0	125.6	150.5	-47.2
								677.0	126.3	151.2	-47.5
								687.0	126.3	151.2	-47.4
								697.0	127.3	152.2	-47.7
								707.0	125.4	150.3	-47.2
								717.0	126.3	151.2	-47.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
106	CM11-101	5210.57	12330.02	4599.17	108.8	-45.0	1507.0	727.0	125.9	150.8	-47.2
								737.0	126.6	151.5	-47.2
								747.0	127.9	152.8	-47.2
								767.0	126.6	151.5	-47.2
								777.0	127.0	151.9	-47.1
								787.0	127.2	152.1	-47.2
								797.0	127.6	152.5	-47.1
								807.0	127.6	152.5	-47.1
								827.0	127.7	152.6	-47.1
								837.0	128.5	153.4	-47.0
								847.0	128.6	153.5	-47.1
								867.0	128.7	153.6	-47.1
								877.0	129.7	154.6	-46.7
								887.0	129.2	154.1	-47.1
								897.0	130.4	155.3	-47.1
								907.0	130.1	155.0	-47.1
								917.0	129.5	154.4	-47.1
								927.0	129.7	154.6	-47.2
								947.0	130.1	155.0	-47.1
								967.0	120.1	145.0	-47.0
								987.0	131.3	156.2	-47.2
								997.0	131.2	156.1	-47.1
								1007.0	131.3	156.2	-47.1
								1027.0	131.6	156.5	-47.0
								1047.0	131.8	156.7	-47.1
								1067.0	132.3	157.2	-47.2
								1077.0	132.2	157.1	-46.9
								1087.0	132.4	157.3	-47.0
								1097.0	132.8	157.7	-47.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
106	CM11-101	5210.57	12330.02	4599.17	108.8	-45.0	1507.0	1117.0	133.0	157.9	-47.1
								1127.0	133.3	158.2	-47.2
								1157.0	133.9	158.8	-47.1
								1167.0	134.2	159.1	-47.1
								1177.0	134.5	159.4	-47.0
								1207.0	136.5	161.4	-47.0
								1217.0	134.7	159.6	-47.1
								1237.0	134.9	159.8	-47.1
								1257.0	135.5	160.4	-47.1
								1267.0	135.4	160.3	-47.1
								1277.0	136.8	161.7	-47.0
								1307.0	136.3	161.2	-46.8
								1327.0	136.6	161.5	-46.7
								1337.0	136.7	161.6	-46.8
								1347.0	136.5	161.4	-46.7
								1357.0	136.9	161.8	-46.5
								1367.0	138.1	163.0	-46.5
								1377.0	136.7	161.6	-46.5
								1387.0	137.8	162.7	-46.4
								1407.0	137.5	162.4	-46.4
								1417.0	137.3	162.2	-46.4
								1427.0	137.4	162.3	-46.4
								1447.0	137.9	162.8	-46.4
								1467.0	138.4	163.3	-46.2
107	CM11-102	5211.02	12328.48	4599.21	110.8	-59.4	1517.0	67.0	109.2	134.1	-59.0
								87.0	113.0	137.9	-59.9
								97.0	111.9	136.8	-59.5
								137.0	109.6	134.5	-58.6
								147.0	107.9	132.8	-59.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
107	CM11-102	5211.02	12328.48	4599.21	110.8	-59.4	1517.0	177.0	112.6	137.5	-58.6
								207.0	117.4	142.3	-58.5
								217.0	112.6	137.5	-58.5
								227.0	113.1	138.0	-58.8
								267.0	113.5	138.4	-58.5
								277.0	113.7	138.6	-58.5
								287.0	114.7	139.6	-58.2
								297.0	114.1	139.0	-58.5
								327.0	115.0	139.9	-58.2
								337.0	115.1	140.0	-58.3
								347.0	115.9	140.8	-58.6
								357.0	115.1	140.0	-58.4
								427.0	118.7	143.6	-57.4
								437.0	119.5	144.4	-57.6
								457.0	117.3	142.2	-57.9
								467.0	117.5	142.4	-57.9
								477.0	117.6	142.5	-57.9
								487.0	117.5	142.4	-57.8
								507.0	118.6	143.5	-58.1
								547.0	117.5	142.4	-57.1
								567.0	119.2	144.1	-57.5
								607.0	119.8	144.7	-57.7
								617.0	120.0	144.9	-57.6
								627.0	120.7	145.6	-57.8
								637.0	120.8	145.7	-57.6
								647.0	121.3	146.2	-57.5
								677.0	121.4	146.3	-57.5
								687.0	121.5	146.4	-57.6
								697.0	122.1	147.0	-57.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
107	CM11-102	5211.02	12328.48	4599.21	110.8	-59.4	1517.0	707.0	121.8	146.7	-57.5
								717.0	123.7	148.6	-57.1
								737.0	123.0	147.9	-57.0
								787.0	123.0	147.9	-57.4
								797.0	124.1	149.0	-57.5
								807.0	124.6	149.5	-57.7
								877.0	129.4	154.3	-57.2
								927.0	127.9	152.8	-56.9
								937.0	129.8	154.7	-56.7
								947.0	131.4	156.3	-57.8
								997.0	132.1	157.0	-57.8
								1007.0	127.5	152.4	-57.3
								1037.0	131.8	270.5	-56.9
								1067.0	127.9	152.8	-56.8
								1087.0	133.1	158.0	-57.9
								1127.0	129.3	154.2	-57.3
								1137.0	129.3	154.2	-57.3
								1167.0	133.0	157.9	-57.8
								1177.0	134.1	159.0	-57.3
								1237.0	130.6	155.5	-57.0
								1267.0	133.3	158.2	-56.7
								1317.0	131.6	156.5	-57.0
								1337.0	136.1	161.0	-57.0
								1357.0	137.2	162.1	-57.3
								1377.0	133.3	158.2	-57.0
								1407.0	132.8	157.7	-56.6
								1427.0	137.4	162.3	-56.9
								1447.0	135.5	160.4	-56.3
								1457.0	138.3	163.2	-57.0
								1467.0	138.6	163.5	-56.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
108	CM11-103	5211.50	12327.43	4599.64	109.0	-74.7	1517.0	67.0	106.3	131.2	-74.0
								87.0	106.0	130.9	-73.5
								127.0	112.1	137.0	-73.9
								137.0	112.5	137.4	-74.0
								157.0	108.7	133.6	-73.9
								167.0	109.5	134.4	-74.1
								187.0	112.2	137.1	-74.1
								197.0	111.9	136.8	-74.4
								217.0	109.7	134.6	-74.0
								227.0	109.5	134.4	-73.9
								247.0	109.2	134.1	-73.2
								267.0	109.3	134.2	-73.9
								277.0	109.8	134.7	-74.1
								287.0	113.0	137.9	-73.3
								297.0	112.7	137.6	-73.7
								317.0	111.3	136.2	-73.8
								337.0	112.0	136.9	-73.6
								347.0	112.6	137.5	-74.3
								357.0	112.6	137.5	-73.8
								367.0	112.7	137.6	-73.9
								377.0	111.4	136.3	-73.5
								387.0	112.9	137.8	-73.9
								397.0	112.0	136.9	-73.6
								457.0	115.2	140.1	-72.7
								467.0	114.7	139.6	-72.7
								487.0	112.5	137.4	-72.6
								497.0	116.0	140.9	-74.1
								517.0	114.6	139.5	-72.3
								557.0	113.8	138.7	-73.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
108	CM11-103	5211.50	12327.43	4599.64	109.0	-74.7	1517.0	577.0	114.5	139.4	-72.4
								587.0	115.9	140.8	-73.0
								597.0	116.0	140.9	-72.8
								607.0	114.4	139.3	-73.0
								637.0	117.1	142.0	-72.5
								667.0	117.8	142.7	-72.2
								697.0	115.5	140.4	-72.3
								737.0	116.7	141.6	-71.8
								747.0	119.0	143.9	-71.8
								757.0	116.8	141.7	-71.7
								767.0	118.4	143.3	-72.2
								777.0	117.7	142.6	-71.5
								787.0	118.1	143.0	-72.3
								827.0	120.0	144.9	-71.5
								837.0	119.3	144.2	-71.7
								847.0	118.1	143.0	-71.8
								857.0	117.4	142.3	-71.8
								877.0	118.6	143.5	-71.5
								887.0	120.5	145.4	-71.7
								897.0	120.3	145.2	-71.5
								917.0	119.0	143.9	-71.4
								927.0	120.2	145.1	-70.8
								937.0	118.9	143.8	-71.1
								947.0	119.3	144.2	-71.4
								957.0	119.2	144.1	-71.6
								967.0	119.7	144.6	-71.4
								987.0	119.4	144.3	-71.2
								997.0	118.9	143.8	-71.5
								1007.0	119.8	144.7	-71.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
108	CM11-103	5211.50	12327.43	4599.64	109.0	-74.7	1517.0	1017.0	118.6	143.5	-71.7
								1027.0	121.8	146.7	-70.8
								1047.0	118.2	143.1	-71.4
								1057.0	119.4	144.3	-71.1
								1067.0	118.5	143.4	-71.4
								1087.0	121.2	146.1	-70.5
								1117.0	120.5	145.4	-71.4
								1127.0	120.1	145.0	-71.6
								1137.0	120.6	145.5	-70.7
								1157.0	120.0	144.9	-71.4
								1167.0	122.8	147.7	-71.0
								1187.0	121.1	146.0	-70.6
								1197.0	121.6	146.5	-71.3
								1237.0	123.2	148.1	-71.0
								1247.0	123.1	148.0	-70.5
								1267.0	123.5	148.4	-71.0
								1277.0	124.1	149.0	-70.8
								1297.0	123.0	147.9	-70.6
								1307.0	124.5	149.4	-70.5
								1317.0	124.3	149.2	-70.3
								1347.0	124.8	149.7	-70.4
								1357.0	122.3	147.2	-70.2
								1367.0	123.8	148.7	-70.6
								1397.0	122.9	147.8	-70.7
								1417.0	124.9	149.8	-70.4
								1427.0	123.1	148.0	-70.6
								1457.0	121.2	146.1	-70.4
								1487.0	125.9	150.8	-70.3
109	CM11-104	5211.33	12330.66	4599.21	89.5	-43.6	137.0	No down hole survey			

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
110	CM11-105	5211.29	12328.91	4599.23	91.4	-58.7	1479.0	107.0	95.1	120.0	-59.4
								117.0	96.8	121.7	-59.6
								137.0	97.7	122.6	-59.7
								157.0	92.5	117.4	-59.2
								167.0	92.3	117.2	-59.2
								177.0	93.0	117.9	-59.8
								187.0	92.1	117.0	-59.9
								197.0	90.4	115.3	-60.1
								207.0	94.2	119.1	-60.4
								217.0	91.5	116.4	-59.8
								247.0	92.1	117.0	-59.9
								257.0	92.6	117.5	-60.1
								267.0	93.5	118.4	-60.2
								277.0	98.3	123.2	-60.5
								287.0	99.2	124.1	-60.6
								297.0	99.9	124.8	-60.8
								307.0	99.5	124.4	-60.5
								317.0	100.5	125.4	-60.7
								327.0	100.7	125.6	-60.9
								337.0	100.8	125.7	-60.8
								347.0	101.2	126.1	-60.8
								357.0	101.7	126.6	-60.7
								367.0	101.5	126.4	-60.9
								377.0	100.6	125.5	-60.8
								397.0	102.1	127.0	-60.9
								407.0	102.4	127.3	-60.8
								417.0	102.6	127.5	-61.0
								427.0	102.8	127.7	-61.0
								437.0	103.2	128.1	-60.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
110	CM11-105	5211.29	12328.91	4599.23	91.4	-58.7	1479.0	447.0	103.6	128.5	-60.8
								457.0	103.6	128.5	-60.9
								487.0	117.8	142.7	-60.4
								497.0	102.9	127.8	-60.8
								507.0	104.2	129.1	-61.0
								517.0	99.4	124.3	-60.9
								547.0	104.2	129.1	-60.6
								577.0	103.7	128.6	-61.2
								587.0	105.1	130.0	-61.0
								597.0	100.8	125.7	-60.9
								607.0	105.8	130.7	-61.1
								617.0	106.0	130.9	-61.1
								627.0	102.5	127.4	-60.0
								637.0	99.8	124.7	-60.3
								647.0	101.9	126.8	-60.8
								657.0	101.5	126.4	-60.7
								677.0	101.6	126.5	-60.1
								687.0	101.9	126.8	-60.4
								717.0	102.9	127.8	-60.1
								747.0	102.9	127.8	-60.6
								777.0	103.9	128.8	-60.5
								817.0	106.1	131.0	-60.8
								837.0	111.1	136.0	-60.9
								847.0	105.0	129.9	-60.6
								857.0	111.2	136.1	-60.8
								867.0	111.7	136.6	-61.0
								877.0	112.1	137.0	-60.9
								887.0	106.7	131.6	-59.7
								897.0	111.3	136.2	-61.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
110	CM11-105	5211.29	12328.91	4599.23	91.4	-58.7	1479.0	907.0	108.1	133.0	-60.5
								917.0	108.6	133.5	-59.8
								927.0	107.4	132.3	-60.2
								967.0	110.8	135.7	-60.0
								977.0	114.0	138.9	-61.0
								997.0	114.8	139.7	-61.1
								1007.0	113.7	138.6	-60.5
								1017.0	115.0	139.9	-60.8
								1047.0	116.7	141.6	-61.1
								1057.0	116.8	141.7	-61.1
								1087.0	114.3	139.2	-60.4
								1117.0	116.1	141.0	-61.6
								1127.0	114.0	138.9	-61.0
								1137.0	119.6	144.5	-61.6
								1157.0	119.3	144.2	-61.5
								1167.0	115.0	139.9	-61.1
								1187.0	118.3	143.2	-61.6
								1207.0	121.9	146.8	-61.2
								1227.0	121.3	146.2	-61.2
								1247.0	121.5	146.4	-61.0
								1257.0	122.1	147.0	-61.1
								1297.0	124.4	149.3	-61.5
								1307.0	123.8	148.7	-61.2
								1317.0	120.3	145.2	-61.3
								1327.0	124.2	149.1	-61.2
								1337.0	124.9	149.8	-61.4
								1347.0	124.6	149.5	-61.2
								1357.0	125.5	150.4	-61.4
								1367.0	126.0	150.9	-61.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
110	CM11-105	5211.29	12328.91	4599.23	91.4	-58.7	1479.0	1377.0	125.1	150.0	-61.2
								1387.0	125.8	150.7	-61.4
								1397.0	125.9	150.8	-61.4
								1407.0	126.4	151.3	-61.5
								1417.0	126.8	151.7	-61.5
								1427.0	127.2	152.1	-61.5
								1437.0	127.8	152.7	-61.7
								1447.0	127.7	152.6	-61.5
								1457.0	127.4	152.3	-61.3
111	CM11-106	5211.34	12327.56	4599.87	95.6	-74.4	1507.0	97.0	94.7	119.6	-72.8
								117.0	97.4	122.3	-72.6
								127.0	100.7	125.6	-73.9
								147.0	100.5	125.4	-73.4
								157.0	102.9	127.8	-73.7
								177.0	105.2	130.1	-73.1
								187.0	99.6	124.5	-72.2
								197.0	102.0	126.9	-72.4
								207.0	98.2	123.1	-72.3
								217.0	100.0	124.9	-73.6
								237.0	99.5	124.4	-72.8
								267.0	101.2	126.1	-73.6
								297.0	100.6	125.5	-73.1
								307.0	102.7	127.6	-73.5
								377.0	106.0	130.9	-72.8
								387.0	104.1	129.0	-71.8
								417.0	107.6	132.5	-71.8
								427.0	105.9	130.8	-71.3
								437.0	110.0	134.9	-72.2
								447.0	97.3	122.2	-70.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
111	CM11-106	5211.34	12327.56	4599.87	95.6	-74.4	1507.0	457.0	105.4	130.3	-71.9
								467.0	104.8	129.7	-71.0
								477.0	104.8	129.7	-71.1
								527.0	110.8	135.7	-71.8
								537.0	109.5	134.4	-71.3
								547.0	111.1	136.0	-72.1
								557.0	111.4	136.3	-71.8
								567.0	118.7	143.6	-71.6
								577.0	106.0	130.9	-71.8
								597.0	104.8	129.7	-71.8
								637.0	106.8	131.7	-71.1
								657.0	100.8	125.7	-71.1
								667.0	109.3	134.2	-71.9
								677.0	108.1	133.0	-70.9
								717.0	109.4	134.3	-71.5
								737.0	110.1	135.0	-71.5
								747.0	115.0	139.9	-71.0
								847.0	110.7	135.6	-71.0
								857.0	116.5	141.4	-70.8
								867.0	115.0	139.9	-70.1
								877.0	115.7	140.6	-70.2
								897.0	110.2	135.1	-70.6
								917.0	110.6	135.5	-70.3
								947.0	106.4	131.3	-70.7
								957.0	115.2	140.1	-70.0
								967.0	110.0	134.9	-70.2
								1007.0	115.3	140.2	-69.9
								1017.0	116.2	141.1	-69.7
								1047.0	117.5	142.4	-69.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
111	CM11-106	5211.34	12327.56	4599.87	95.6	-74.4	1507.0	1057.0	113.9	138.8	-69.1
								1097.0	116.5	141.4	-69.2
								1127.0	113.4	138.3	-70.2
								1137.0	118.6	143.5	-69.6
								1177.0	117.9	142.8	-69.7
								1227.0	120.5	145.4	-70.4
								1257.0	114.6	139.5	-69.7
								1277.0	114.9	139.8	-69.6
								1307.0	120.4	145.3	-69.3
								1327.0	122.0	146.9	-69.6
								1377.0	122.9	147.8	-69.3
								1427.0	122.8	147.7	-70.4
								1457.0	119.8	144.7	-68.7
								1467.0	122.3	147.2	-68.9
								1477.0	123.4	148.3	-69.0
112	CM11-107	5314.32	12136.14	4572.28	84.1	-44.3	1507.0	77.0	85.1	110.0	-45.0
								117.0	87.4	112.3	-45.6
								127.0	87.1	112.0	-45.4
								147.0	86.6	111.5	-45.5
								157.0	85.4	110.3	-45.5
								177.0	87.5	112.4	-45.8
								187.0	86.2	111.1	-45.6
								197.0	86.1	111.0	-45.7
								207.0	88.2	113.1	-46.2
								217.0	87.9	112.8	-46.0
								227.0	87.3	112.2	-46.0
								267.0	87.3	112.2	-46.2
								277.0	86.9	111.8	-46.2
								287.0	87.2	112.1	-46.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
112	CM11-107	5314.32	12136.14	4572.28	84.1	-44.3	1507.0	297.0	88.7	113.6	-46.6
								307.0	86.8	111.7	-46.2
								317.0	86.6	111.5	-46.3
								327.0	88.9	113.8	-46.5
								337.0	87.6	112.5	-46.4
								347.0	88.0	112.9	-46.5
								357.0	88.6	113.5	-46.7
								377.0	87.2	112.1	-46.8
								407.0	90.3	115.2	-47.8
								437.0	91.0	115.9	-48.3
								447.0	89.0	113.9	-48.0
								457.0	91.4	116.3	-48.5
								467.0	88.8	113.7	-48.3
								477.0	91.7	116.6	-48.8
								497.0	90.8	115.7	-48.8
								507.0	92.2	117.1	-49.2
								517.0	90.0	114.9	-49.2
								527.0	90.3	115.2	-49.4
								537.0	90.7	115.6	-49.5
								547.0	91.8	116.7	-49.7
								567.0	92.5	117.4	-50.0
								587.0	92.7	117.6	-50.0
								617.0	92.0	116.9	-50.2
								627.0	91.1	116.0	-50.1
								637.0	92.1	117.0	-50.3
								647.0	93.4	118.3	-50.5
								657.0	94.7	119.6	-50.8
								667.0	95.0	119.9	-50.7
								677.0	93.4	118.3	-50.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
112	CM11-107	5314.32	12136.14	4572.28	84.1	-44.3	1507.0	697.0	94.0	118.9	-50.7
								707.0	94.1	119.0	-50.8
								727.0	96.1	121.0	-51.1
								737.0	95.4	120.3	-50.9
								747.0	95.0	119.9	-50.8
								767.0	94.1	119.0	-50.8
								787.0	94.5	119.4	-50.8
								807.0	95.3	120.2	-50.9
								817.0	95.8	120.7	-51.0
								837.0	98.3	123.2	-51.4
								847.0	98.6	123.5	-51.4
								857.0	97.4	122.3	-51.2
								877.0	97.0	121.9	-51.1
								897.0	98.9	123.8	-51.5
								907.0	97.7	122.6	-51.5
								917.0	96.7	121.6	-51.3
								927.0	97.5	122.4	-51.5
								937.0	99.9	124.8	-51.7
								947.0	98.1	123.0	-51.5
								957.0	97.8	122.7	-51.4
								967.0	99.1	124.0	-51.7
								977.0	98.9	123.8	-51.8
								987.0	100.6	125.5	-52.1
								1007.0	100.4	125.3	-51.9
								1017.0	98.1	123.0	-51.8
								1057.0	101.6	126.5	-52.9
								1087.0	101.8	126.7	-53.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
113	CM11-108	5314.12	12134.09	4572.34	83.9	-59.8	1507.0	87.0	84.9	109.8	-60.1
								107.0	87.8	112.7	-59.5
								127.0	89.1	114.0	-59.6
								147.0	88.6	113.5	-59.0
								157.0	87.9	112.8	-59.2
								177.0	81.2	106.1	-59.5
								187.0	83.0	107.9	-59.3
								197.0	84.2	109.1	-59.5
								207.0	87.3	112.2	-59.9
								217.0	81.5	106.4	-58.8
								227.0	90.4	115.3	-59.3
								247.0	86.4	111.3	-59.7
								257.0	87.1	112.0	-59.8
								267.0	81.3	106.2	-59.2
								277.0	81.6	106.5	-59.2
								287.0	81.8	106.7	-59.5
								307.0	88.7	113.6	-60.0
								317.0	84.1	109.0	-59.8
								327.0	82.5	107.4	-59.6
								337.0	82.5	107.4	-59.6
								407.0	86.4	111.3	-60.2
								417.0	88.7	113.6	-60.3
								447.0	85.3	110.2	-60.2
								457.0	87.8	112.7	-59.5
								477.0	85.7	110.6	-59.7
								487.0	83.5	108.4	-59.9
								497.0	84.1	109.0	-59.8
								507.0	88.2	113.1	-60.5
								517.0	93.6	118.5	-60.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
113	CM11-108	5314.12	12134.09	4572.34	83.9	-59.8	1507.0	537.0	84.4	109.3	-59.7
								547.0	84.6	109.5	-59.6
								567.0	89.2	114.1	-59.6
								577.0	89.5	114.4	-59.6
								607.0	95.1	120.0	-60.3
								617.0	86.8	111.7	-59.5
								647.0	87.0	111.9	-60.0
								657.0	89.1	114.0	-60.0
								667.0	86.2	111.1	-59.8
								697.0	88.2	113.1	-60.1
								707.0	86.6	111.5	-59.6
								727.0	87.5	112.4	-59.7
								737.0	94.7	119.6	-59.9
								757.0	87.8	112.7	-59.8
								777.0	100.5	125.4	-60.5
								787.0	89.7	114.6	-59.4
								797.0	88.5	113.4	-59.5
								807.0	89.7	114.6	-59.8
								817.0	91.9	116.8	-60.2
								827.0	94.1	119.0	-60.6
								837.0	91.2	116.1	-60.3
								847.0	98.9	123.8	-60.6
								857.0	98.6	123.5	-60.5
								867.0	97.5	122.4	-60.1
								877.0	91.5	116.4	-60.3
								897.0	98.5	123.4	-60.5
								907.0	97.5	122.4	-60.4
								917.0	112.4	137.3	-62.1
								927.0	98.6	123.5	-61.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
113	CM11-108	5314.12	12134.09	4572.34	83.9	-59.8	1507.0	937.0	80.5	105.4	-59.4
								947.0	100.3	125.2	-60.8
								967.0	85.9	110.8	-59.7
								1007.0	93.2	118.1	-60.4
								1017.0	92.9	117.8	-60.3
								1027.0	92.9	117.8	-60.3
								1037.0	95.0	119.9	-60.1
								1047.0	92.1	117.0	-60.4
								1057.0	93.3	118.2	-60.8
								1067.0	93.5	118.4	-60.6
								1077.0	94.0	118.9	-60.7
								1097.0	95.8	120.7	-61.0
								1127.0	97.0	121.9	-61.1
								1137.0	96.1	121.0	-61.0
								1147.0	95.3	120.2	-60.5
								1167.0	95.9	120.8	-60.7
								1177.0	97.0	121.9	-61.0
								1197.0	97.1	122.0	-61.0
								1207.0	96.4	121.3	-60.5
								1217.0	97.2	122.1	-61.4
								1227.0	98.4	123.3	-61.1
								1237.0	99.7	124.6	-61.2
								1247.0	100.9	125.8	-61.5
								1257.0	103.9	128.8	-61.8
								1287.0	101.6	126.5	-60.9
								1297.0	100.5	125.4	-61.1
								1317.0	99.4	124.3	-60.7
								1347.0	102.4	127.3	-61.3
								1357.0	104.8	129.7	-61.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
113	CM11-108	5314.12	12134.09	4572.34	83.9	-59.8	1507.0	1367.0	104.8	129.7	-61.2
								1377.0	106.5	131.4	-61.3
								1387.0	101.0	125.9	-60.9
								1397.0	115.0	139.9	-61.7
								1407.0	104.9	129.8	-61.1
								1427.0	105.6	130.5	-61.2
								1447.0	108.7	133.6	-61.6
								1457.0	106.2	131.1	-61.3
								1467.0	106.0	130.9	-61.3
								1477.0	106.2	131.1	-61.3
114	CM11-109	5210.64	12226.34	4600.93	117.4	-43.8	1507.0	107.0	121.0	145.9	-44.2
								117.0	121.1	146.0	-44.3
								127.0	121.4	146.3	-44.3
								137.0	121.6	146.5	-44.4
								147.0	121.9	146.8	-44.5
								157.0	122.0	146.9	-44.5
								167.0	122.6	147.5	-44.6
								177.0	122.7	147.6	-44.7
								187.0	122.9	147.8	-44.7
								197.0	123.2	148.1	-44.8
								207.0	123.5	148.4	-44.8
								217.0	123.8	148.7	-44.9
								227.0	124.0	148.9	-44.9
								237.0	124.2	149.1	-44.9
								247.0	124.3	149.2	-44.9
								257.0	124.6	149.5	-44.9
								267.0	124.9	149.8	-45.0
								277.0	125.4	150.3	-45.0
								287.0	125.7	150.6	-45.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
114	CM11-109	5210.64	12226.34	4600.93	117.4	-43.8	1507.0	297.0	126.0	150.9	-45.0
								307.0	126.3	151.2	-45.0
								317.0	126.7	151.6	-45.1
								327.0	126.9	151.8	-45.2
								337.0	127.4	152.3	-45.3
								347.0	127.5	152.4	-45.4
								357.0	127.8	152.7	-45.4
								367.0	127.9	152.8	-45.5
								377.0	128.5	153.4	-45.5
								387.0	128.5	153.4	-45.6
								397.0	128.6	153.5	-45.7
								407.0	129.2	154.1	-45.7
								417.0	129.1	154.0	-45.8
								427.0	129.2	154.1	-45.8
								437.0	129.5	154.4	-45.8
								447.0	129.7	154.6	-45.9
								457.0	129.9	154.8	-46.0
								467.0	130.2	155.1	-45.9
								477.0	130.5	155.4	-45.9
								487.0	130.6	155.5	-45.9
								497.0	130.7	155.6	-45.9
								507.0	130.8	155.7	-45.9
								517.0	131.0	155.9	-45.9
								527.0	131.1	156.0	-45.9
								537.0	131.3	156.2	-45.9
								547.0	131.2	156.1	-45.9
								557.0	131.7	156.6	-45.9
								567.0	131.6	156.5	-45.9
								577.0	131.8	156.7	-45.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
114	CM11-109	5210.64	12226.34	4600.93	117.4	-43.8	1507.0	587.0	132.0	156.9	-45.9
								597.0	132.0	156.9	-45.9
								607.0	132.2	157.1	-45.9
								617.0	132.3	157.2	-45.9
								627.0	132.3	157.2	-45.9
								637.0	132.4	157.3	-45.9
								647.0	132.7	157.6	-45.8
								657.0	133.0	157.9	-45.8
								667.0	133.3	158.2	-45.9
								677.0	133.3	158.2	-45.8
								687.0	133.4	158.3	-45.8
								697.0	133.8	158.7	-45.8
								707.0	133.6	158.5	-45.8
								717.0	133.8	158.7	-45.9
								727.0	134.0	158.9	-45.9
								737.0	134.5	159.4	-45.8
								747.0	134.5	159.4	-45.9
								757.0	134.7	159.6	-45.8
								767.0	134.6	159.5	-45.9
								777.0	134.9	159.8	-45.7
								787.0	134.7	159.6	-46.0
								797.0	134.7	159.6	-45.9
								807.0	134.9	159.8	-45.9
								817.0	135.2	160.1	-46.3
								827.0	135.6	160.5	-46.4
								837.0	135.8	160.7	-46.4
								847.0	135.6	160.5	-46.5
								857.0	135.7	160.6	-46.5
								867.0	136.4	161.3	-46.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
114	CM11-109	5210.64	12226.34	4600.93	117.4	-43.8	1507.0	877.0	136.7	161.6	-46.4
								887.0	137.1	162.0	-46.7
								897.0	137.0	161.9	-46.7
								907.0	137.1	162.0	-46.7
								917.0	137.0	161.9	-46.8
								927.0	137.3	162.2	-46.8
								937.0	136.9	161.8	-46.8
								947.0	136.9	161.8	-46.8
								957.0	137.4	162.3	-46.9
								967.0	138.0	162.9	-46.9
								977.0	138.0	162.9	-46.9
								987.0	138.2	163.1	-46.9
								997.0	138.6	163.5	-47.0
								1007.0	138.5	163.4	-47.0
								1017.0	138.3	163.2	-47.0
								1027.0	139.0	163.9	-47.0
								1037.0	139.1	164.0	-47.1
								1047.0	139.4	164.3	-47.1
								1057.0	139.5	164.4	-47.1
								1067.0	139.6	164.5	-47.2
								1077.0	139.7	164.6	-47.2
								1087.0	139.3	164.2	-47.0
								1097.0	139.3	164.2	-47.1
								1107.0	138.4	163.3	-46.8
								1117.0	139.2	164.1	-47.0
								1127.0	139.9	164.8	-47.1
								1137.0	140.2	165.1	-47.2
								1147.0	140.7	165.6	-47.3
								1157.0	140.6	165.5	-47.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
114	CM11-109	5210.64	12226.34	4600.93	117.4	-43.8	1507.0	1167.0	140.6	165.5	-47.3
								1177.0	140.9	165.8	-47.3
								1187.0	141.6	166.5	-47.4
								1197.0	141.3	166.2	-47.3
								1207.0	140.9	165.8	-47.4
								1217.0	141.5	166.4	-47.4
								1227.0	141.6	166.5	-47.4
								1237.0	141.5	166.4	-47.3
								1247.0	142.0	166.9	-47.4
								1257.0	142.0	166.9	-47.4
								1267.0	142.0	166.9	-47.5
								1277.0	141.7	166.6	-47.4
								1287.0	141.4	166.3	-47.3
								1297.0	141.4	166.3	-47.4
								1307.0	141.2	166.1	-47.4
								1317.0	141.0	165.9	-47.4
								1327.0	141.2	166.1	-47.8
								1337.0	142.8	167.7	-47.7
								1347.0	143.0	167.9	-47.8
								1357.0	143.2	168.1	-47.8
								1367.0	143.1	168.0	-47.8
								1377.0	143.5	168.4	-47.9
								1387.0	143.5	168.4	-47.9
								1397.0	143.6	168.5	-47.8
								1407.0	143.5	168.4	-47.7
								1417.0	143.3	168.2	-47.7
								1427.0	142.5	167.4	-47.6
								1437.0	141.6	166.5	-47.7
								1447.0	141.7	166.6	-47.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
114	CM11-109	5210.64	12226.34	4600.93	117.4	-43.8	1507.0	1457.0	143.4	168.3	-47.8
								1467.0	142.8	167.7	-47.9
								1477.0	142.0	166.9	-47.8
115	CM11-110	5211.42	12218.18	4600.64	117.4	-59.0	1507.0	27.0	121.7	146.6	-58.8
								37.0	122.9	147.8	-58.9
								47.0	122.5	147.4	-58.8
								57.0	117.6	142.5	-58.7
								67.0	120.0	144.9	-58.8
								87.0	122.9	147.8	-58.6
								107.0	122.5	147.4	-58.5
								117.0	116.8	141.7	-58.3
								137.0	120.4	145.3	-58.3
								177.0	115.7	140.6	-58.2
								187.0	116.7	141.6	-58.5
								227.0	125.1	150.0	-58.4
								237.0	126.2	151.1	-58.3
								257.0	122.2	147.1	-58.5
								267.0	119.5	144.4	-58.4
								277.0	123.9	148.8	-57.8
								307.0	120.0	144.9	-58.2
								317.0	123.7	148.6	-58.1
								327.0	126.9	151.8	-58.4
								347.0	119.7	144.6	-58.2
								377.0	129.9	154.8	-58.2
								447.0	128.5	153.4	-58.0
								457.0	118.3	143.2	-57.5
								477.0	127.2	152.1	-58.2
								517.0	125.7	150.6	-58.1
								527.0	122.6	147.5	-57.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
115	CM11-110	5211.42	12218.18	4600.64	117.4	-59.0	1507.0	537.0	129.7	154.6	-57.7
								557.0	123.1	148.0	-57.9
								567.0	124.6	149.5	-57.7
								577.0	128.8	153.7	-57.6
								587.0	126.5	151.4	-57.5
								597.0	123.0	147.9	-57.6
								627.0	123.4	148.3	-57.6
								657.0	131.6	156.5	-57.6
								667.0	131.2	156.1	-57.6
								677.0	124.8	149.7	-57.4
								687.0	123.6	148.5	-57.6
								697.0	127.2	152.1	-57.3
								707.0	124.5	149.4	-57.4
								737.0	130.6	155.5	-57.3
								757.0	125.8	150.7	-57.5
								787.0	125.9	150.8	-57.5
								797.0	127.0	151.9	-57.6
								817.0	132.4	157.3	-57.6
								867.0	128.7	153.6	-57.5
								897.0	131.4	156.3	-57.4
								927.0	133.7	158.6	-57.7
								957.0	140.3	165.2	-57.6
								997.0	131.3	156.2	-57.8
								1027.0	128.7	153.6	-57.9
								1057.0	129.6	154.5	-57.7
								1067.0	129.9	154.8	-57.7
								1077.0	134.3	159.2	-57.9
								1087.0	130.2	155.1	-57.7
								1107.0	135.3	160.2	-57.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
115	CM11-110	5211.42	12218.18	4600.64	117.4	-59.0	1507.0	1117.0	133.5	158.4	-57.7
								1127.0	132.4	157.3	-58.1
								1197.0	132.1	157.0	-58.1
								1237.0	132.4	157.3	-57.8
								1247.0	137.1	162.0	-57.8
								1257.0	131.6	156.5	-57.9
								1267.0	134.3	159.2	-57.9
								1277.0	133.9	158.8	-57.9
								1287.0	133.0	157.9	-57.9
								1307.0	136.2	161.1	-57.8
								1317.0	138.0	162.9	-57.8
								1327.0	137.5	162.4	-57.8
								1347.0	137.1	162.0	-57.8
								1357.0	142.3	167.2	-57.8
								1377.0	137.8	162.7	-57.9
								1407.0	139.5	164.4	-58.1
								1417.0	135.9	160.8	-58.1
								1447.0	134.0	158.9	-58.1
								1467.0	136.0	160.9	-58.4
								1477.0	139.1	164.0	-58.3
116	CM11-111	5064.90	12012.92	4632.73	299.3	-44.3	217.0	No down hole survey			
117	CM11-111A	5068.16	12004.63	4629.58	314.3	-70.6	577.4	64.0	319.0	343.9	-71.5
								74.0	319.6	344.5	-71.9
								84.0	320.1	345.0	-72.0
								124.0	323.3	348.2	-74.5
								134.0	324.4	349.3	-74.3
								174.0	328.3	353.2	-75.5
								184.0	328.8	353.7	-75.7
								194.0	329.3	354.2	-75.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
117	CM11-111A	5068.16	12004.63	4629.58	314.3	-70.6	577.4	204.0	330.3	355.2	-76.1
								394.0	344.8	9.7	-80.0
								404.0	345.1	10.0	-80.3
								414.0	348.1	13.0	-80.0
								454.0	352.0	16.9	-80.0
								464.0	353.2	18.1	-80.2
								474.0	355.8	20.7	-80.6
								494.0	356.3	21.2	-81.1
								504.0	357.6	22.5	-81.2
								514.0	2.6	27.5	-81.8
								534.0	4.7	29.6	-82.0
								554.0	8.0	32.9	-81.9
								574.0	14.0	38.9	-82.1
118	CM11-112	5120.94	12066.38	4628.34	113.5	-45.6	1207.0	57.0	120.8	145.7	-46.6
								67.0	120.7	145.6	-46.7
								77.0	120.7	145.6	-46.8
								87.0	121.1	146.0	-46.8
								97.0	121.3	146.2	-46.9
								107.0	121.6	146.5	-46.8
								117.0	121.9	146.8	-47.0
								127.0	122.2	147.1	-47.1
								137.0	122.5	147.4	-47.2
								147.0	122.5	147.4	-47.2
								157.0	122.5	147.4	-47.2
								167.0	122.6	147.5	-47.1
								177.0	122.6	147.5	-47.2
								187.0	122.8	147.7	-47.3
								197.0	122.8	147.7	-47.5
								207.0	123.1	148.0	-47.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
118	CM11-112	5120.94	12066.38	4628.34	113.5	-45.6	1207.0	217.0	123.5	148.4	-47.6
								227.0	123.5	148.4	-47.6
								237.0	123.4	148.3	-47.6
								247.0	123.7	148.6	-47.8
								257.0	123.9	148.8	-47.8
								267.0	124.2	149.1	-47.9
								277.0	124.5	149.4	-47.9
								287.0	124.7	149.6	-47.9
								297.0	124.8	149.7	-47.8
								307.0	124.9	149.8	-47.8
								317.0	125.3	150.2	-47.7
								327.0	125.5	150.4	-47.7
								337.0	125.8	150.7	-47.6
								347.0	126.0	150.9	-47.7
								357.0	126.2	151.1	-47.8
								367.0	126.4	151.3	-47.8
								377.0	126.6	151.5	-47.8
								387.0	126.8	151.7	-47.9
								397.0	127.2	152.1	-48.0
								407.0	127.8	152.7	-48.1
								417.0	128.0	152.9	-48.1
								427.0	128.1	153.0	-48.0
								437.0	128.1	153.0	-48.1
								457.0	128.5	153.4	-48.4
								467.0	128.7	153.6	-48.5
								477.0	129.0	153.9	-48.6
								487.0	128.9	153.8	-48.7
								497.0	129.3	154.2	-48.7
								507.0	129.5	154.4	-48.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
118	CM11-112	5120.94	12066.38	4628.34	113.5	-45.6	1207.0	517.0	129.5	154.4	-48.8
								527.0	129.9	154.8	-48.8
								537.0	129.8	154.7	-48.8
								547.0	129.8	154.7	-48.8
								557.0	130.0	154.9	-48.8
								567.0	130.3	155.2	-48.8
								577.0	130.5	155.4	-48.8
								587.0	131.1	156.0	-48.8
								597.0	131.0	155.9	-48.9
								617.0	131.3	156.2	-48.9
								627.0	131.6	156.5	-48.9
								637.0	131.6	156.5	-48.9
								647.0	131.9	156.8	-49.0
								657.0	132.0	156.9	-49.1
								667.0	132.6	157.5	-49.2
								677.0	133.3	158.2	-49.2
								687.0	134.3	159.2	-49.1
								697.0	134.5	159.4	-49.1
								707.0	134.5	159.4	-49.1
								717.0	134.4	159.3	-49.0
								727.0	135.0	159.9	-49.0
								737.0	134.4	159.3	-49.0
								747.0	134.8	159.7	-49.1
								757.0	135.3	160.2	-49.0
								767.0	135.0	159.9	-49.0
								777.0	135.5	160.4	-49.0
								787.0	135.7	160.6	-49.0
								797.0	135.7	160.6	-49.0
								807.0	136.3	161.2	-49.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
118	CM11-112	5120.94	12066.38	4628.34	113.5	-45.6	1207.0	817.0	136.1	161.0	-49.1
								827.0	136.5	161.4	-49.2
								837.0	136.7	161.6	-49.2
								847.0	136.8	161.7	-49.3
								857.0	137.1	162.0	-49.4
								867.0	137.2	162.1	-49.3
								877.0	137.1	162.0	-49.4
								887.0	137.4	162.3	-49.6
								897.0	137.8	162.7	-49.8
								907.0	138.0	162.9	-49.9
								917.0	138.0	162.9	-50.1
								927.0	138.6	163.5	-50.3
								937.0	138.3	163.2	-50.3
								947.0	138.2	163.1	-50.3
								957.0	139.2	164.1	-50.4
								967.0	139.2	164.1	-50.5
								977.0	139.3	164.2	-50.5
								987.0	139.6	164.5	-50.5
								997.0	139.5	164.4	-50.6
								1007.0	139.6	164.5	-50.6
								1027.0	139.6	164.5	-50.6
								1037.0	139.7	164.6	-50.4
								1047.0	139.5	164.4	-50.3
								1057.0	140.6	165.5	-50.3
								1067.0	139.8	164.7	-50.4
								1077.0	139.9	164.8	-50.4
								1087.0	140.0	164.9	-50.4
								1097.0	140.1	165.0	-50.4
								1107.0	140.2	165.1	-50.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
118	CM11-112	5120.94	12066.38	4628.34	113.5	-45.6	1207.0	1117.0	140.5	165.4	-50.4
								1127.0	140.4	165.3	-50.4
								1147.0	140.4	165.3	-50.5
								1157.0	140.6	165.5	-50.5
								1167.0	140.3	165.2	-50.5
119	CM11-113	5120.92	12066.22	4628.79	113.0	-60.8	917.0	No down hole survey			
120	CM11-114	5105.91	12059.43	4627.21	303.3	-42.4	807.0	17.0	303.7	328.6	-44.9
								27.0	304.0	328.9	-44.8
								37.0	304.2	329.1	-44.9
								47.0	304.3	329.2	-44.9
								57.0	304.6	329.5	-44.9
								67.0	304.7	329.6	-45.0
								77.0	305.1	330.0	-45.2
								87.0	305.2	330.1	-45.4
								97.0	305.2	330.1	-45.3
								107.0	305.6	330.5	-45.4
								117.0	306.1	331.0	-45.4
								127.0	306.2	331.1	-45.3
								137.0	306.7	331.6	-45.2
								147.0	307.1	332.0	-45.3
								157.0	307.5	332.4	-45.4
								167.0	307.8	332.7	-45.4
								177.0	308.0	332.9	-45.7
								187.0	308.3	333.2	-45.7
								197.0	308.6	333.5	-45.7
								207.0	308.8	333.7	-45.4
								217.0	309.2	334.1	-45.5
								227.0	309.4	334.3	-45.7
								237.0	309.8	334.7	-45.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
120	CM11-114	5105.91	12059.43	4627.21	303.3	-42.4	807.0	247.0	310.0	334.9	-45.9
								257.0	310.0	334.9	-46.0
								267.0	308.7	333.6	-46.4
								277.0	308.8	333.7	-46.5
								287.0	308.8	333.7	-46.7
								297.0	309.2	334.1	-46.9
								307.0	309.1	334.0	-47.1
								317.0	309.3	334.2	-47.3
								327.0	309.8	334.7	-47.1
								337.0	309.6	334.5	-47.1
								347.0	309.8	334.7	-47.1
								357.0	309.8	334.7	-47.2
								367.0	310.0	334.9	-47.3
								377.0	310.3	335.2	-47.6
								387.0	310.2	335.1	-47.8
								397.0	310.4	335.3	-48.0
								407.0	310.6	335.5	-48.1
								417.0	311.9	336.8	-47.9
								427.0	312.0	336.9	-48.0
								437.0	312.4	337.3	-48.0
								447.0	312.9	337.8	-47.8
								457.0	313.1	338.0	-47.8
								467.0	313.7	338.6	-48.0
								477.0	314.0	338.9	-48.1
								487.0	314.2	339.1	-47.9
								497.0	314.5	339.4	-47.9
								507.0	314.8	339.7	-48.1
								517.0	315.0	339.9	-48.1
								527.0	315.3	340.2	-48.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
120	CM11-114	5105.91	12059.43	4627.21	303.3	-42.4	807.0	537.0	315.3	340.2	-48.1
								547.0	315.4	340.3	-48.1
								557.0	315.6	340.5	-48.2
								567.0	314.7	339.6	-48.4
								577.0	314.5	339.4	-48.6
								587.0	315.2	340.1	-48.4
								597.0	315.5	340.4	-48.5
								607.0	315.1	340.0	-48.8
								617.0	315.4	340.3	-48.8
								627.0	315.7	340.6	-48.8
								637.0	315.7	340.6	-48.9
								647.0	315.9	340.8	-49.0
								657.0	316.1	341.0	-48.9
								667.0	314.9	339.8	-48.9
								677.0	315.7	340.6	-48.9
								687.0	315.9	340.8	-49.2
								697.0	315.5	340.4	-49.5
								707.0	316.0	340.9	-49.5
								717.0	315.8	340.7	-49.0
								727.0	316.1	341.0	-49.1
								737.0	316.3	341.2	-49.2
								747.0	317.0	341.9	-49.3
								757.0	316.5	341.4	-49.2
								767.0	316.7	341.6	-49.1
								777.0	317.4	342.3	-49.1
121	CM11-115	5105.42	12060.17	4627.38	302.8	-58.9	915.0	37.0	302.8	327.7	-59.9
								47.0	303.1	328.0	-60.2
								57.0	303.1	328.0	-60.3
								67.0	303.3	328.2	-60.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
121	CM11-115	5105.42	12060.17	4627.38	302.8	-58.9	915.0	77.0	303.8	328.7	-60.4
								87.0	303.5	328.4	-60.4
								97.0	303.7	328.6	-60.4
								107.0	303.8	328.7	-60.5
								117.0	304.1	329.0	-60.5
								127.0	304.2	329.1	-60.6
								137.0	304.4	329.3	-60.6
								157.0	304.7	329.6	-60.7
								167.0	304.9	329.8	-60.7
								177.0	305.1	330.0	-60.8
								187.0	305.3	330.2	-60.8
								197.0	305.5	330.4	-60.7
								207.0	305.7	330.6	-60.7
								217.0	305.9	330.8	-60.7
								227.0	306.1	331.0	-60.8
								237.0	306.3	331.2	-60.8
								247.0	306.4	331.3	-60.9
								267.0	306.8	331.7	-61.0
								277.0	307.1	332.0	-61.0
								287.0	307.4	332.3	-61.0
								297.0	307.4	332.3	-61.1
								307.0	308.0	332.9	-61.1
								317.0	308.3	333.2	-61.1
								327.0	308.3	333.2	-61.2
								337.0	308.5	333.4	-61.3
								347.0	308.6	333.5	-61.5
								357.0	309.0	333.9	-61.5
								367.0	309.8	334.7	-61.5
								377.0	309.8	334.7	-61.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
121	CM11-115	5105.42	12060.17	4627.38	302.8	-58.9	915.0	387.0	309.7	334.6	-62.0
								397.0	309.8	334.7	-62.1
								407.0	309.7	334.6	-62.1
								417.0	310.0	334.9	-62.1
								427.0	310.2	335.1	-62.2
								437.0	310.4	335.3	-62.2
								447.0	310.4	335.3	-62.3
								457.0	310.7	335.6	-62.3
								467.0	311.0	335.9	-62.4
								477.0	311.0	335.9	-62.4
								487.0	311.2	336.1	-62.7
								497.0	311.4	336.3	-63.0
								507.0	311.6	336.5	-63.0
								517.0	311.9	336.8	-63.2
								527.0	312.1	337.0	-63.2
								537.0	312.4	337.3	-63.2
								547.0	312.4	337.3	-63.2
								557.0	312.5	337.4	-63.3
								567.0	312.7	337.6	-63.3
								577.0	312.9	337.8	-63.4
								587.0	313.2	338.1	-63.5
								607.0	313.4	338.3	-63.7
								617.0	313.7	338.6	-63.7
								627.0	314.0	338.9	-63.9
								637.0	314.3	339.2	-64.0
								647.0	314.6	339.5	-64.2
								657.0	315.0	339.9	-64.4
								667.0	315.5	340.4	-64.5
								677.0	315.8	340.7	-64.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
121	CM11-115	5105.42	12060.17	4627.38	302.8	-58.9	915.0	687.0	315.9	340.8	-64.5
								697.0	316.0	340.9	-64.6
								707.0	316.3	341.2	-64.6
								717.0	316.5	341.4	-64.7
								727.0	316.6	341.5	-64.7
								737.0	316.9	341.8	-64.7
								747.0	317.1	342.0	-64.7
								757.0	317.3	342.2	-64.7
								767.0	317.4	342.3	-64.8
								777.0	317.5	342.4	-64.7
								787.0	317.7	342.6	-64.7
								797.0	317.9	342.8	-64.7
								807.0	318.1	343.0	-64.9
								817.0	318.2	343.1	-64.8
								827.0	318.4	343.3	-64.8
								837.0	318.5	343.4	-64.8
								847.0	319.0	343.9	-65.0
								857.0	319.6	344.5	-64.8
								867.0	320.3	345.2	-64.6
								877.0	320.6	345.5	-64.6
								887.0	320.3	345.2	-64.8
122	CM11-116	5176.39	12185.80	4608.78	120.3	-56.1	1082.7	No down hole survey			
123	CM11-117	5175.78	12186.01	4606.63	123.1	-70.7	521.6	58.0	129.4	154.3	-69.9
								68.0	128.8	153.7	-69.8
								78.0	128.3	153.2	-69.6
								88.0	127.7	152.6	-69.5
								98.0	127.6	152.5	-69.4
								108.0	127.7	152.6	-69.3
								118.0	128.0	152.9	-69.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
123	CM11-117	5175.78	12186.01	4606.63	123.1	-70.7	521.6	128.0	127.7	152.6	-69.3
								138.0	127.7	152.6	-69.1
								148.0	127.6	152.5	-69.0
								158.0	127.5	152.4	-68.7
								168.0	127.6	152.5	-68.6
								178.0	128.2	153.1	-68.6
								188.0	127.5	152.4	-68.3
								198.0	128.1	153.0	-68.3
								208.0	128.6	153.5	-68.4
								218.0	127.1	152.0	-68.1
								228.0	129.4	154.3	-68.4
								238.0	130.1	155.0	-68.3
								248.0	129.7	154.6	-68.1
								258.0	128.5	153.4	-67.8
								268.0	128.4	153.3	-67.6
								278.0	129.3	154.2	-67.4
								288.0	128.6	153.5	-67.1
								298.0	129.5	154.4	-67.0
								308.0	129.4	154.3	-66.8
								318.0	128.9	153.8	-66.7
								328.0	129.1	154.0	-66.6
								338.0	129.1	154.0	-66.5
								348.0	128.5	153.4	-66.4
								358.0	128.6	153.5	-66.3
								368.0	128.9	153.8	-66.3
								378.0	129.5	154.4	-66.2
								388.0	130.3	155.2	-66.1
								398.0	130.4	155.3	-66.1
								408.0	131.4	156.3	-66.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
123	CM11-117	5175.78	12186.01	4606.63	123.1	-70.7	521.6	418.0	130.9	155.8	-65.9
								428.0	131.0	155.9	-65.8
								438.0	131.3	156.2	-65.7
								448.0	131.4	156.3	-65.5
								458.0	131.0	155.9	-65.5
								468.0	131.1	156.0	-65.4
								478.0	131.2	156.1	-65.3
								488.0	131.8	156.7	-65.1
								498.0	131.9	156.8	-64.9
								508.0	131.7	156.6	-64.9
								518.0	132.2	157.1	-64.9
124	CM11-118	5240.13	12197.21	4600.56	94.6	-46.2	1053.1	123.0	97.6	122.5	-45.0
								133.0	98.7	123.6	-45.1
								143.0	99.2	124.1	-45.3
								153.0	100.2	125.1	-45.3
								163.0	100.4	125.3	-45.5
								173.0	101.0	125.9	-45.6
								183.0	101.5	126.4	-45.8
								193.0	101.8	126.7	-45.8
								203.0	102.8	127.7	-46.3
								213.0	103.3	128.2	-46.4
								223.0	103.2	128.1	-46.4
								233.0	103.6	128.5	-46.4
								243.0	104.1	129.0	-46.5
								253.0	104.8	129.7	-46.7
								263.0	105.1	130.0	-46.7
								273.0	105.5	130.4	-46.6
								283.0	105.8	130.7	-46.8
								303.0	105.9	130.8	-47.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
124	CM11-118	5240.13	12197.21	4600.56	94.6	-46.2	1053.1	313.0	106.5	131.4	-47.2
								323.0	107.0	131.9	-47.2
								333.0	107.5	132.4	-47.1
								343.0	107.7	132.6	-47.1
								353.0	107.8	132.7	-47.1
								363.0	107.8	132.7	-47.1
								373.0	107.8	132.7	-47.3
								383.0	108.0	132.9	-47.4
								393.0	108.2	133.1	-47.4
								403.0	108.4	133.3	-47.4
								423.0	108.6	133.5	-47.5
								433.0	109.1	134.0	-47.5
								453.0	109.2	134.1	-47.4
								463.0	109.0	133.9	-47.5
								473.0	109.5	134.4	-47.6
								483.0	109.6	134.5	-47.6
								493.0	109.5	134.4	-47.6
								503.0	112.4	137.3	-48.1
								513.0	110.5	135.4	-47.8
								523.0	110.8	135.7	-47.8
								533.0	111.1	136.0	-47.8
								543.0	111.4	136.3	-47.9
								553.0	112.2	137.1	-48.1
								563.0	112.2	137.1	-48.0
								573.0	113.1	138.0	-48.2
								603.0	112.7	137.6	-48.2
								613.0	112.6	137.5	-48.1
								623.0	114.0	138.9	-48.4
								643.0	114.2	139.1	-48.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
124	CM11-118	5240.13	12197.21	4600.56	94.6	-46.2	1053.1	653.0	114.0	138.9	-48.4
								663.0	114.4	139.3	-48.5
								673.0	114.6	139.5	-48.6
								683.0	114.8	139.7	-48.7
								693.0	115.1	140.0	-48.8
								703.0	115.6	140.5	-48.8
								713.0	115.6	140.5	-48.8
								723.0	116.1	141.0	-48.8
								733.0	116.4	141.3	-48.9
								743.0	116.7	141.6	-48.9
								763.0	117.0	141.9	-49.0
								773.0	117.5	142.4	-49.0
								783.0	117.8	142.7	-49.1
								793.0	118.0	142.9	-49.1
								803.0	118.2	143.1	-49.1
								813.0	118.5	143.4	-49.2
								823.0	118.9	143.8	-49.2
								843.0	119.5	144.4	-49.4
								853.0	120.0	144.9	-49.6
								863.0	120.2	145.1	-49.7
								873.0	120.4	145.3	-49.7
								883.0	120.8	145.7	-49.8
								893.0	121.3	146.2	-49.8
								903.0	121.3	146.2	-49.9
								913.0	121.9	146.8	-50.0
								923.0	121.9	146.8	-50.1
								933.0	121.6	146.5	-50.1
								943.0	122.9	147.8	-50.2
								953.0	122.5	147.4	-50.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
124	CM11-118	5240.13	12197.21	4600.56	94.6	-46.2	1053.1	963.0	122.2	147.1	-50.4
								973.0	122.3	147.2	-50.4
								983.0	122.2	147.1	-50.4
								993.0	122.1	147.0	-50.5
								1003.0	122.4	147.3	-50.7
								1013.0	124.5	149.4	-51.0
								1023.0	124.3	149.2	-51.0
								1033.0	125.9	150.8	-51.3
125	CM11-119	5239.34	12197.87	4599.75	90.6	-59.7	1148.3	No down hole survey			
126	CM11-120	5023.50	13003.49	4477.95	305.8	-43.8	197.0	No down hole survey			
127	CM11-121	5023.22	13003.84	4478.18	304.1	-60.3	1542.8	37.0	305.5	330.4	-60.5
								47.0	305.9	330.8	-60.6
								57.0	306.4	331.3	-60.8
								67.0	306.4	331.3	-61.0
								77.0	306.6	331.5	-61.2
								87.0	306.8	331.7	-61.2
								97.0	306.5	331.4	-61.4
								107.0	306.3	331.2	-61.6
								117.0	306.3	331.2	-61.8
								127.0	306.3	331.2	-61.9
								137.0	306.2	331.1	-62.0
								147.0	306.2	331.1	-62.2
								157.0	306.2	331.1	-62.3
								167.0	306.0	330.9	-62.5
								177.0	306.2	331.1	-62.7
								187.0	306.3	331.2	-62.9
								197.0	306.6	331.5	-63.1
								207.0	306.8	331.7	-63.1
								217.0	306.8	331.7	-63.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
127	CM11-121	5023.22	13003.84	4478.18	304.1	-60.3	1542.8	227.0	306.8	331.7	-63.5
								237.0	307.2	332.1	-63.6
								247.0	307.4	332.3	-63.8
								257.0	307.6	332.5	-63.8
								267.0	307.8	332.7	-63.9
								277.0	308.1	333.0	-64.0
								287.0	308.6	333.5	-64.2
								297.0	308.9	333.8	-64.5
								307.0	309.0	333.9	-64.8
								317.0	309.0	333.9	-65.1
								327.0	309.0	333.9	-65.3
								337.0	309.3	334.2	-65.6
								347.0	309.6	334.5	-65.6
								357.0	309.7	334.6	-65.8
								367.0	310.5	335.4	-65.8
								377.0	310.0	334.9	-66.3
								387.0	309.9	334.8	-66.6
								397.0	309.9	334.8	-66.8
								407.0	310.0	334.9	-66.7
								417.0	309.9	334.8	-66.9
								427.0	309.9	334.8	-67.1
								437.0	310.1	335.0	-67.2
								447.0	310.2	335.1	-67.3
								457.0	310.5	335.4	-67.4
								467.0	310.7	335.6	-67.4
								477.0	310.9	335.8	-67.5
								487.0	311.0	335.9	-67.6
								497.0	311.3	336.2	-67.6
								507.0	311.5	336.4	-67.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
127	CM11-121	5023.22	13003.84	4478.18	304.1	-60.3	1542.8	517.0	311.8	336.7	-67.7
								527.0	311.7	336.6	-67.9
								537.0	311.8	336.7	-68.1
								547.0	312.0	336.9	-68.1
								557.0	312.2	337.1	-68.2
								567.0	312.2	337.1	-68.2
								577.0	312.4	337.3	-68.3
								587.0	312.9	337.8	-68.3
								597.0	313.2	338.1	-68.4
								617.0	313.9	338.8	-68.5
								627.0	314.4	339.3	-68.6
								637.0	315.8	340.7	-68.7
								647.0	315.3	340.2	-68.9
								657.0	315.6	340.5	-69.0
								667.0	315.9	340.8	-69.1
								677.0	316.2	341.1	-69.3
								687.0	316.3	341.2	-69.4
								697.0	316.7	341.6	-69.5
								707.0	316.9	341.8	-69.7
								717.0	317.1	342.0	-69.8
								727.0	318.5	343.4	-69.9
								737.0	316.8	341.7	-70.1
								747.0	317.2	342.1	-70.3
								757.0	317.4	342.3	-70.4
								767.0	318.2	343.1	-70.5
								777.0	318.6	343.5	-70.5
								787.0	318.8	343.7	-70.7
								797.0	319.3	344.2	-70.6
								807.0	319.3	344.2	-70.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
127	CM11-121	5023.22	13003.84	4478.18	304.1	-60.3	1542.8	817.0	319.6	344.5	-70.8
								827.0	319.9	344.8	-70.9
								837.0	319.8	344.7	-71.1
								847.0	320.1	345.0	-71.3
								857.0	320.5	345.4	-71.4
								867.0	320.9	345.8	-71.6
								877.0	321.0	345.9	-71.7
								887.0	321.3	346.2	-71.8
								897.0	321.6	346.5	-72.0
								907.0	322.6	347.5	-72.2
								917.0	322.8	347.7	-72.4
								927.0	323.3	348.2	-72.6
								937.0	323.6	348.5	-72.8
								947.0	324.2	349.1	-72.9
								957.0	324.5	349.4	-73.0
								967.0	325.0	349.9	-73.2
								977.0	325.3	350.2	-73.3
								987.0	325.6	350.5	-73.5
								997.0	326.0	350.9	-73.5
								1007.0	326.3	351.2	-73.7
								1017.0	327.1	352.0	-73.8
								1027.0	327.4	352.3	-74.0
								1037.0	327.7	352.6	-74.2
								1047.0	328.2	353.1	-74.3
								1057.0	328.6	353.5	-74.4
								1067.0	328.9	353.8	-74.4
								1077.0	329.1	354.0	-74.5
								1087.0	329.3	354.2	-74.6
								1097.0	329.9	354.8	-74.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
127	CM11-121	5023.22	13003.84	4478.18	304.1	-60.3	1542.8	1107.0	330.5	355.4	-74.8
								1117.0	331.1	356.0	-74.9
								1127.0	331.5	356.4	-74.9
								1137.0	332.1	357.0	-74.9
								1147.0	332.6	357.5	-74.8
								1157.0	333.3	358.2	-74.8
								1167.0	333.9	358.8	-74.9
								1177.0	334.3	359.2	-75.0
								1187.0	334.6	359.5	-75.0
								1197.0	335.2	0.1	-75.2
								1207.0	335.3	0.2	-75.0
								1217.0	335.7	0.6	-75.0
								1227.0	336.2	1.1	-75.1
								1237.0	336.6	1.5	-75.2
								1247.0	336.9	1.8	-75.4
								1257.0	337.4	2.3	-75.5
								1267.0	337.8	2.7	-75.6
								1277.0	338.1	3.0	-75.7
								1287.0	338.5	3.4	-75.7
								1297.0	338.7	3.6	-75.8
								1307.0	338.8	3.7	-75.9
								1317.0	338.9	3.8	-76.0
								1327.0	339.1	4.0	-76.1
								1337.0	339.3	4.2	-76.1
								1347.0	339.6	4.5	-76.1
								1357.0	339.8	4.7	-76.2
								1367.0	340.2	5.1	-76.3
								1377.0	340.5	5.4	-76.4
								1387.0	341.0	5.9	-76.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
128	CM11-122	5101.73	13005.03	4468.73	297.5	-42.9	1617.0	No down hole survey			
129	CM11-123	5101.55	13005.32	4468.95	297.4	-59.4	1407.0	36.1	294.6	319.5	-59.8
								45.9	294.7	319.6	-59.9
								55.8	294.7	319.6	-60.0
								65.6	294.7	319.6	-60.0
								75.5	294.8	319.7	-60.1
								85.3	295.1	320.0	-60.3
								95.1	295.1	320.0	-60.4
								105.0	295.2	320.1	-60.4
								114.8	295.5	320.4	-60.5
								124.7	295.8	320.7	-60.6
								134.5	296.8	321.7	-60.6
								144.4	296.2	321.1	-61.0
								154.2	296.3	321.2	-60.9
								164.0	296.9	321.8	-60.9
								173.9	296.6	321.5	-61.2
								183.7	296.8	321.7	-61.3
								193.6	297.1	322.0	-61.3
								203.4	296.9	321.8	-61.3
								213.3	297.0	321.9	-61.5
								223.1	297.1	322.0	-61.5
								232.9	297.2	322.1	-61.8
								242.8	296.9	321.8	-62.2
								252.6	296.9	321.8	-62.0
								262.5	297.0	321.9	-62.0
								272.3	297.2	322.1	-62.5
								282.1	297.2	322.1	-62.6
								301.8	297.3	322.2	-63.1
								311.7	297.4	322.3	-63.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
129	CM11-123	5101.55	13005.32	4468.95	297.4	-59.4	1407.0	321.5	297.6	322.5	-63.9
								331.4	298.0	322.9	-63.9
								341.2	298.4	323.3	-64.0
								351.0	298.6	323.5	-64.1
								360.9	298.4	323.3	-64.3
								370.7	298.5	323.4	-64.4
								380.6	298.6	323.5	-64.6
								390.3	298.7	323.6	-64.8
								400.3	298.6	323.5	-65.1
								410.1	298.7	323.6	-65.4
								419.9	298.7	323.6	-65.6
								429.8	298.5	323.4	-65.8
								439.6	298.5	323.4	-66.2
								449.5	298.6	323.5	-66.4
								459.3	298.8	323.7	-66.7
								469.2	299.0	323.9	-66.9
								479.0	298.9	323.8	-67.1
								488.8	298.6	323.5	-67.4
								498.7	298.3	323.2	-67.6
								508.5	297.9	322.8	-67.9
								518.4	297.3	322.2	-68.3
								528.2	297.1	322.0	-68.6
								538.1	296.8	321.7	-69.0
								547.9	296.4	321.3	-69.5
								557.7	295.9	320.8	-70.0
								567.6	295.4	320.3	-70.7
								577.4	295.3	320.2	-71.2
								587.3	295.0	319.9	-71.5
								597.1	294.8	319.7	-71.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
129	CM11-123	5101.55	13005.32	4468.95	297.4	-59.4	1407.0	606.9	294.7	319.6	-72.0
								616.8	294.4	319.3	-72.4
								626.6	297.2	322.1	-71.3
								636.5	294.5	319.4	-72.7
								646.3	294.8	319.7	-72.9
								656.2	294.9	319.8	-73.1
								666.0	294.6	319.5	-73.3
								675.8	295.0	319.9	-73.5
130	CM11-124	5179.10	12967.98	4456.04	292.2	-44.6	857.0	27.0	293.1	318.0	-44.9
								37.0	292.6	317.5	-45.1
								47.0	292.8	317.7	-45.3
								57.0	293.2	318.1	-45.5
								67.0	293.4	318.3	-45.7
								77.0	293.8	318.7	-45.8
								87.0	293.9	318.8	-46.0
								97.0	294.0	318.9	-46.3
								107.0	294.1	319.0	-46.4
								117.0	294.3	319.2	-46.5
								137.0	294.5	319.4	-46.7
								147.0	294.4	319.3	-46.9
								157.0	294.4	319.3	-47.1
								167.0	294.5	319.4	-47.2
								177.0	294.4	319.3	-47.3
								187.0	294.6	319.5	-47.3
								197.0	294.8	319.7	-47.4
								207.0	295.0	319.9	-47.4
								217.0	295.0	319.9	-47.5
								227.0	295.1	320.0	-47.5
								237.0	295.2	320.1	-47.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
130	CM11-124	5179.10	12967.98	4456.04	292.2	-44.6	857.0	247.0	295.4	320.3	-47.7
								257.0	295.2	320.1	-47.8
								267.0	295.4	320.3	-47.9
								277.0	295.6	320.5	-48.0
								287.0	295.8	320.7	-48.1
								297.0	295.9	320.8	-48.2
								307.0	296.1	321.0	-48.3
								317.0	296.3	321.2	-48.4
								327.0	296.5	321.4	-48.6
								337.0	296.5	321.4	-48.6
								347.0	296.6	321.5	-48.6
								367.0	296.7	321.6	-48.8
								377.0	296.4	321.3	-48.8
								387.0	296.5	321.4	-49.0
								397.0	296.6	321.5	-48.9
								407.0	296.5	321.4	-48.9
								417.0	296.4	321.3	-49.0
								427.0	296.5	321.4	-49.2
								437.0	296.5	321.4	-49.0
								447.0	296.6	321.5	-49.0
								457.0	296.5	321.4	-49.1
								467.0	296.5	321.4	-49.2
								477.0	296.3	321.2	-49.2
								487.0	296.6	321.5	-49.3
								497.0	296.6	321.5	-49.3
								507.0	296.7	321.6	-49.4
								527.0	296.4	321.3	-49.8
								537.0	296.5	321.4	-49.9
								547.0	296.3	321.2	-50.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
130	CM11-124	5179.10	12967.98	4456.04	292.2	-44.6	857.0	557.0	296.6	321.5	-50.3
								567.0	296.6	321.5	-50.4
								577.0	296.6	321.5	-50.4
								587.0	296.7	321.6	-50.6
								597.0	296.8	321.7	-50.7
								607.0	296.7	321.6	-50.9
								617.0	296.8	321.7	-51.1
								627.0	295.9	320.8	-51.5
								637.0	297.0	321.9	-51.4
								647.0	297.1	322.0	-51.5
								657.0	297.3	322.2	-51.7
								667.0	297.4	322.3	-51.9
								677.0	297.5	322.4	-51.9
								687.0	297.6	322.5	-52.0
								697.0	297.7	322.6	-52.0
								707.0	298.0	322.9	-52.0
								717.0	298.1	323.0	-52.0
								727.0	298.2	323.1	-52.0
								737.0	298.2	323.1	-52.0
								747.0	298.4	323.3	-52.2
								757.0	298.6	323.5	-52.3
								767.0	298.8	323.7	-52.4
								777.0	298.9	323.8	-52.5
								787.0	299.0	323.9	-52.6
								797.0	298.9	323.8	-52.6
								807.0	299.6	324.5	-52.7
								817.0	299.7	324.6	-52.9
								827.0	299.8	324.7	-52.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
131	CM11-125	5179.01	12968.14	4455.89	290.3	-59.5	1027.0	17.0	291.0	315.9	-59.9
								27.0	290.9	315.8	-59.9
								37.0	290.9	315.8	-59.9
								47.0	290.9	315.8	-60.1
								57.0	290.9	315.8	-60.1
								67.0	290.6	315.5	-60.3
								77.0	290.8	315.7	-60.4
								87.0	290.6	315.5	-60.7
								97.0	290.7	315.6	-61.0
								107.0	290.6	315.5	-61.3
								117.0	290.9	315.8	-61.3
								127.0	290.6	315.5	-61.3
								137.0	291.7	316.6	-61.6
								147.0	291.1	316.0	-61.4
								157.0	291.0	315.9	-61.6
								167.0	290.8	315.7	-61.6
								177.0	290.9	315.8	-61.5
								187.0	290.8	315.7	-61.6
								197.0	290.9	315.8	-61.8
								207.0	291.1	316.0	-61.9
								217.0	291.4	316.3	-62.1
								227.0	291.4	316.3	-62.3
								237.0	291.6	316.5	-62.3
								247.0	291.8	316.7	-62.4
								257.0	291.6	316.5	-62.4
								267.0	291.8	316.7	-62.3
								277.0	291.9	316.8	-62.4
								287.0	292.0	316.9	-62.5
								297.0	291.9	316.8	-62.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
131	CM11-125	5179.01	12968.14	4455.89	290.3	-59.5	1027.0	307.0	291.8	316.7	-62.9
								317.0	291.8	316.7	-62.9
								327.0	291.5	316.4	-63.4
								337.0	291.7	316.6	-63.1
								347.0	292.6	317.5	-62.9
								357.0	292.5	317.4	-62.8
								367.0	292.1	317.0	-63.1
								377.0	292.5	317.4	-63.2
								387.0	292.6	317.5	-63.2
								397.0	292.5	317.4	-63.3
								407.0	292.8	317.7	-63.4
								417.0	292.9	317.8	-63.5
								427.0	293.1	318.0	-63.5
								437.0	293.2	318.1	-63.5
								447.0	293.3	318.2	-63.5
								457.0	293.7	318.6	-63.5
								467.0	293.3	318.2	-63.7
								477.0	293.4	318.3	-63.6
								487.0	293.6	318.5	-63.7
								497.0	293.8	318.7	-63.7
								507.0	293.9	318.8	-63.9
								517.0	293.9	318.8	-63.9
								527.0	294.2	319.1	-64.0
								537.0	294.4	319.3	-64.1
								547.0	293.5	318.4	-64.6
								557.0	294.8	319.7	-64.2
								567.0	294.5	319.4	-64.3
								577.0	295.2	320.1	-64.4
								587.0	294.9	319.8	-64.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
131	CM11-125	5179.01	12968.14	4455.89	290.3	-59.5	1027.0	597.0	294.7	319.6	-64.6
								607.0	295.0	319.9	-64.9
								617.0	295.1	320.0	-65.1
								627.0	295.1	320.0	-65.5
								637.0	295.2	320.1	-66.4
								647.0	294.6	319.5	-67.5
								657.0	294.1	319.0	-67.9
								667.0	293.8	318.7	-68.2
								677.0	293.8	318.7	-68.1
								687.0	293.9	318.8	-68.2
								697.0	294.3	319.2	-68.3
								707.0	294.1	319.0	-68.5
								717.0	294.7	319.6	-68.6
								727.0	294.8	319.7	-68.7
								737.0	301.2	326.1	-68.8
								747.0	298.7	323.6	-69.4
								757.0	300.2	325.1	-69.1
								767.0	300.2	325.1	-69.2
								777.0	296.0	320.9	-69.2
								787.0	296.6	321.5	-69.5
								797.0	296.6	321.5	-69.7
								807.0	296.5	321.4	-70.0
								817.0	296.9	321.8	-70.2
								827.0	296.9	321.8	-70.5
								837.0	297.0	321.9	-71.0
								847.0	297.4	322.3	-71.2
								857.0	297.4	322.3	-71.5
								867.0	297.7	322.6	-71.7
								877.0	298.0	322.9	-71.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
131	CM11-125	5179.01	12968.14	4455.89	290.3	-59.5	1027.0	887.0	298.1	323.0	-72.2
								897.0	299.6	324.5	-72.5
								907.0	298.4	323.3	-72.5
								917.0	304.7	329.6	-72.6
								927.0	303.3	328.2	-72.6
								937.0	299.4	324.3	-72.7
								947.0	303.4	328.3	-72.9
								957.0	303.7	328.6	-72.8
								967.0	304.0	328.9	-73.0
								977.0	304.2	329.1	-73.1
								987.0	304.6	329.5	-73.1
								997.0	305.4	330.3	-73.2
132	CM11-126	5337.00	12875.67	4424.61	148.7	-45.1	550.0	50.0	151.3	176.2	-45.4
								60.0	150.5	175.4	-45.3
								70.0	152.6	177.5	-45.4
								80.0	152.4	177.3	-45.3
								90.0	151.0	175.9	-45.6
								100.0	151.3	176.2	-45.3
								110.0	152.0	176.9	-45.4
								120.0	150.2	175.1	-45.3
								130.0	152.0	176.9	-45.4
								140.0	152.0	176.9	-45.5
								150.0	151.9	176.8	-45.5
								160.0	151.6	176.5	-45.7
								170.0	151.9	176.8	-45.6
								180.0	150.5	175.4	-45.3
								190.0	153.0	177.9	-45.5
								200.0	152.9	177.8	-45.2
								210.0	152.3	177.2	-45.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
132	CM11-126	5337.00	12875.67	4424.61	148.7	-45.1	550.0	220.0	152.4	177.3	-45.6
								230.0	151.7	176.6	-45.8
								240.0	151.7	176.6	-45.8
								250.0	151.9	176.8	-45.8
								260.0	152.0	176.9	-45.8
								270.0	151.9	176.8	-45.8
								280.0	151.9	176.8	-45.8
								290.0	152.0	176.9	-45.8
								300.0	152.2	177.1	-45.9
								310.0	152.2	177.1	-46.0
								320.0	153.1	178.0	-45.8
								340.0	152.4	177.3	-46.0
								350.0	150.1	175.0	-45.9
								360.0	152.1	177.0	-46.1
								370.0	152.4	177.3	-45.7
								390.0	153.3	178.2	-46.1
								400.0	153.4	178.3	-46.1
								410.0	153.3	178.2	-46.1
								420.0	153.2	178.1	-46.1
								430.0	153.3	178.2	-45.9
								440.0	153.4	178.3	-45.9
								450.0	153.8	178.7	-46.0
								460.0	154.0	178.9	-45.9
								470.0	154.2	179.1	-46.1
								480.0	154.2	179.1	-46.1
								490.0	154.5	179.4	-46.2
								500.0	154.4	179.3	-46.3
								510.0	154.6	179.5	-46.4
								520.0	155.0	179.9	-46.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
132	CM11-126	5337.00	12875.67	4424.61	148.7	-45.1	550.0	530.0	155.2	180.1	-46.5
								540.0	155.5	180.4	-46.5
								550.0	155.5	180.4	-46.4
133	CM11-127	5337.11	12875.71	4424.63	147.6	-59.3	1413.0	13.0	148.5	173.4	-59.3
								23.0	148.9	173.8	-59.3
								33.0	149.0	173.9	-59.3
								43.0	148.8	173.7	-59.3
								53.0	148.6	173.5	-59.3
								63.0	148.8	173.7	-59.3
								73.0	148.5	173.4	-59.3
								83.0	148.5	173.4	-59.3
								93.0	148.8	173.7	-59.3
								103.0	148.7	173.6	-59.3
								113.0	148.3	173.2	-59.3
								123.0	146.7	171.6	-59.2
								133.0	148.3	173.2	-59.3
								143.0	148.0	172.9	-59.4
								153.0	148.1	173.0	-59.6
								163.0	150.0	174.9	-59.6
								173.0	148.0	172.9	-59.7
								183.0	146.9	171.8	-59.8
								193.0	149.5	174.4	-60.1
								203.0	146.2	171.1	-60.0
								213.0	146.7	171.6	-60.0
								223.0	146.9	171.8	-60.0
								233.0	147.0	171.9	-59.9
								243.0	147.2	172.1	-59.9
								253.0	147.5	172.4	-59.8
								263.0	147.7	172.6	-59.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
133	CM11-127	5337.11	12875.71	4424.63	147.6	-59.3	1413.0	273.0	147.6	172.5	-59.9
								283.0	147.8	172.7	-59.9
								293.0	148.1	173.0	-59.8
								303.0	148.1	173.0	-59.8
								313.0	148.2	173.1	-59.7
								323.0	148.5	173.4	-59.7
								343.0	148.7	173.6	-59.7
								353.0	148.5	173.4	-59.5
								363.0	148.2	173.1	-59.2
								373.0	148.3	173.2	-59.1
								383.0	148.1	173.0	-59.0
								393.0	147.8	172.7	-58.8
								403.0	147.8	172.7	-58.7
								413.0	148.0	172.9	-58.9
								423.0	147.9	172.8	-58.9
								433.0	148.1	173.0	-59.0
								443.0	148.1	173.0	-59.1
								453.0	148.2	173.1	-59.1
								463.0	148.9	173.8	-59.1
								473.0	148.8	173.7	-59.3
								483.0	149.0	173.9	-59.2
								493.0	149.3	174.2	-59.2
								503.0	149.5	174.4	-59.1
								513.0	150.2	175.1	-59.0
								533.0	150.4	175.3	-58.9
								543.0	151.2	176.1	-59.1
								553.0	151.3	176.2	-59.1
								563.0	152.0	176.9	-59.2
								573.0	152.5	177.4	-59.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
133	CM11-127	5337.11	12875.71	4424.63	147.6	-59.3	1413.0	583.0	152.8	177.7	-59.6
								593.0	152.9	177.8	-59.6
								603.0	152.7	177.6	-59.8
								613.0	152.7	177.6	-60.0
								623.0	153.3	178.2	-60.1
								633.0	153.3	178.2	-60.1
								643.0	153.9	178.8	-60.1
								653.0	154.7	179.6	-60.1
								663.0	155.1	180.0	-60.1
								673.0	155.8	180.7	-60.1
								683.0	156.0	180.9	-60.1
								693.0	156.1	181.0	-60.0
								703.0	156.5	181.4	-60.1
								713.0	156.8	181.7	-60.1
								733.0	157.6	182.5	-59.9
								743.0	158.2	183.1	-59.9
								753.0	158.2	183.1	-60.1
								773.0	158.7	183.6	-60.0
								783.0	159.4	184.3	-60.1
								803.0	159.9	184.8	-60.1
								813.0	160.5	185.4	-60.2
								833.0	161.5	186.4	-60.2
								843.0	161.2	186.1	-60.2
								853.0	161.9	186.8	-60.3
								863.0	162.2	187.1	-60.3
								873.0	162.4	187.3	-60.3
								883.0	162.5	187.4	-60.3
								893.0	162.7	187.6	-60.3
								903.0	162.7	187.6	-60.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
133	CM11-127	5337.11	12875.71	4424.63	147.6	-59.3	1413.0	913.0	162.7	187.6	-60.4
								923.0	162.8	187.7	-60.5
								933.0	162.9	187.8	-60.6
								943.0	163.0	187.9	-60.6
								953.0	163.2	188.1	-60.7
								963.0	163.5	188.4	-60.8
								973.0	163.6	188.5	-60.8
								983.0	163.5	188.4	-60.8
								993.0	163.6	188.5	-60.8
								1003.0	163.7	188.6	-60.8
								1013.0	163.9	188.8	-60.9
								1023.0	164.1	189.0	-60.9
								1033.0	164.2	189.1	-60.9
								1043.0	164.0	188.9	-61.0
								1063.0	163.9	188.8	-60.9
								1083.0	163.8	188.7	-60.9
								1093.0	163.8	188.7	-60.9
								1103.0	163.9	188.8	-60.9
								1113.0	163.9	188.8	-61.0
								1123.0	163.6	188.5	-61.0
								1133.0	163.6	188.5	-61.0
								1143.0	162.4	187.3	-61.0
								1153.0	163.7	188.6	-61.1
								1163.0	163.8	188.7	-61.2
								1173.0	163.8	188.7	-61.2
								1183.0	163.5	188.4	-61.1
								1193.0	163.8	188.7	-61.2
								1203.0	163.7	188.6	-61.2
								1213.0	163.6	188.5	-61.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
133	CM11-127	5337.11	12875.71	4424.63	147.6	-59.3	1413.0	1223.0	163.6	188.5	-61.2
								1233.0	164.0	188.9	-61.3
								1243.0	164.1	189.0	-61.3
								1253.0	164.2	189.1	-61.3
								1263.0	164.2	189.1	-61.3
								1283.0	164.6	189.5	-61.1
								1293.0	164.6	189.5	-61.1
								1303.0	164.6	189.5	-61.0
								1313.0	164.6	189.5	-60.9
								1323.0	164.7	189.6	-60.7
								1333.0	165.0	189.9	-60.7
								1343.0	164.9	189.8	-60.6
								1353.0	164.6	189.5	-60.7
								1363.0	164.8	189.7	-60.7
								1373.0	164.9	189.8	-60.6
								1383.0	164.8	189.7	-60.6
								1393.0	163.4	188.3	-60.7
								1403.0	163.2	188.1	-60.6
								1413.0	163.6	188.5	-60.6
134	CM11-128	5443.52	12811.86	4394.65	274.2	-46.4	1097.0	67.0	282.6	307.5	-46.1
								77.0	281.1	306.0	-46.7
								87.0	280.5	305.4	-47.5
								97.0	279.7	304.6	-48.4
								107.0	279.6	304.5	-49.2
								117.0	279.5	304.4	-49.7
								127.0	279.5	304.4	-50.0
								137.0	279.7	304.6	-50.4
								147.0	279.8	304.7	-50.8
								157.0	279.6	304.5	-51.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
134	CM11-128	5443.52	12811.86	4394.65	274.2	-46.4	1097.0	167.0	279.4	304.3	-51.8
								177.0	279.0	303.9	-52.2
								187.0	279.0	303.9	-52.4
								197.0	278.7	303.6	-52.8
								207.0	278.6	303.5	-53.1
								217.0	278.5	303.4	-53.4
								227.0	277.9	302.8	-53.9
								237.0	278.0	302.9	-54.2
								247.0	278.0	302.9	-54.4
								257.0	277.5	302.4	-54.6
								267.0	277.7	302.6	-54.8
								277.0	277.8	302.7	-55.1
								287.0	279.0	303.9	-55.2
								297.0	277.6	302.5	-55.4
								307.0	277.6	302.5	-55.6
								317.0	277.8	302.7	-55.9
								327.0	278.5	303.4	-56.6
								337.0	279.0	303.9	-57.1
								347.0	278.7	303.6	-57.8
								357.0	278.1	303.0	-58.4
								367.0	278.2	303.1	-59.1
								377.0	277.9	302.8	-59.8
								387.0	277.1	302.0	-60.4
								397.0	276.7	301.6	-60.7
								407.0	276.7	301.6	-60.9
								417.0	276.9	301.8	-61.0
								427.0	276.9	301.8	-61.2
								437.0	277.0	301.9	-61.4
								447.0	276.7	301.6	-61.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
134	CM11-128	5443.52	12811.86	4394.65	274.2	-46.4	1097.0	457.0	276.2	301.1	-61.7
								467.0	276.7	301.6	-61.8
								477.0	276.4	301.3	-62.0
								487.0	276.1	301.0	-62.1
								497.0	276.1	301.0	-62.2
								507.0	276.3	301.2	-62.2
								517.0	275.8	300.7	-62.2
								527.0	275.6	300.5	-62.4
								537.0	275.3	300.2	-62.6
								547.0	275.3	300.2	-62.8
								557.0	275.1	300.0	-62.9
								567.0	275.1	300.0	-63.1
								577.0	275.0	299.9	-63.3
								587.0	274.9	299.8	-63.4
								597.0	274.9	299.8	-63.5
								607.0	274.5	299.4	-63.7
								617.0	274.5	299.4	-63.9
								627.0	274.2	299.1	-64.1
								637.0	274.3	299.2	-64.3
								647.0	274.3	299.2	-64.5
								657.0	274.5	299.4	-64.7
								667.0	274.3	299.2	-64.8
								677.0	274.3	299.2	-65.0
								687.0	274.5	299.4	-65.1
								697.0	274.3	299.2	-65.2
								707.0	274.5	299.4	-65.3
								717.0	274.2	299.1	-65.5
								727.0	274.2	299.1	-65.7
								737.0	274.0	298.9	-65.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
134	CM11-128	5443.52	12811.86	4394.65	274.2	-46.4	1097.0	747.0	273.6	298.5	-66.0
								757.0	274.2	299.1	-66.2
								767.0	274.1	299.0	-66.4
								777.0	273.9	298.8	-66.8
								787.0	273.7	298.6	-67.0
								797.0	273.5	298.4	-67.3
								807.0	273.0	297.9	-67.4
								817.0	273.4	298.3	-67.4
								827.0	273.7	298.6	-67.7
								837.0	273.6	298.5	-67.8
								847.0	273.4	298.3	-67.9
								857.0	273.5	298.4	-68.0
								867.0	273.8	298.7	-68.1
								877.0	274.0	298.9	-68.1
								887.0	274.3	299.2	-68.2
								897.0	274.4	299.3	-68.5
								907.0	274.3	299.2	-68.7
								917.0	274.1	299.0	-68.8
								927.0	274.4	299.3	-68.9
								937.0	274.8	299.7	-69.0
								947.0	274.9	299.8	-69.0
								957.0	274.7	299.6	-69.2
								967.0	275.6	300.5	-69.4
								977.0	275.4	300.3	-69.7
								987.0	275.6	300.5	-69.9
								997.0	275.1	300.0	-70.2
								1007.0	275.6	300.5	-70.4
								1017.0	275.5	300.4	-70.7
								1027.0	275.5	300.4	-70.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
134	CM11-128	5443.52	12811.86	4394.65	274.2	-46.4	1097.0	1037.0	276.1	301.0	-70.9
								1047.0	275.6	300.5	-71.1
								1057.0	275.7	300.6	-71.3
								1067.0	275.7	300.6	-71.5
								1077.0	275.6	300.5	-71.7
								1087.0	275.2	300.1	-71.9
								1097.0	275.2	300.1	-72.1
135	CM11-129	5443.49	12812.16	4394.44	272.7	-58.6	1087.0	67.0	276.5	301.4	-60.0
								77.0	275.6	300.5	-60.3
								87.0	274.7	299.6	-60.6
								97.0	274.1	299.0	-60.9
								107.0	275.4	300.3	-60.6
								117.0	275.3	300.2	-60.7
								127.0	275.4	300.3	-60.8
								137.0	275.4	300.3	-60.9
								147.0	275.6	300.5	-61.2
								157.0	275.7	300.6	-61.4
								167.0	275.8	300.7	-61.6
								177.0	275.4	300.3	-61.9
								187.0	275.4	300.3	-62.1
								197.0	275.7	300.6	-62.2
								207.0	275.6	300.5	-62.3
								217.0	275.4	300.3	-62.4
								237.0	275.5	300.4	-62.6
								247.0	275.5	300.4	-62.8
								257.0	276.0	300.9	-62.8
								267.0	276.2	301.1	-62.9
								277.0	276.2	301.1	-63.0
								287.0	276.4	301.3	-63.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
135	CM11-129	5443.49	12812.16	4394.44	272.7	-58.6	1087.0	297.0	276.6	301.5	-63.4
								307.0	276.4	301.3	-63.5
								317.0	276.6	301.5	-63.6
								327.0	277.1	302.0	-63.7
								337.0	276.7	301.6	-63.9
								347.0	277.3	302.2	-63.9
								357.0	278.4	303.3	-64.1
								367.0	277.5	302.4	-64.1
								377.0	277.5	302.4	-64.2
								387.0	277.7	302.6	-64.2
								397.0	277.8	302.7	-64.2
								407.0	278.1	303.0	-64.2
								417.0	278.3	303.2	-64.2
								427.0	278.4	303.3	-64.2
								437.0	278.3	303.2	-64.3
								447.0	278.3	303.2	-64.4
								457.0	278.3	303.2	-64.5
								467.0	278.4	303.3	-64.7
								477.0	278.4	303.3	-64.7
								487.0	278.4	303.3	-64.7
								497.0	278.5	303.4	-64.7
								507.0	278.6	303.5	-64.8
								517.0	278.5	303.4	-64.8
								527.0	278.6	303.5	-64.9
								537.0	278.7	303.6	-65.0
								547.0	278.9	303.8	-65.1
								557.0	278.8	303.7	-65.2
								567.0	278.7	303.6	-65.2
								577.0	278.6	303.5	-65.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
135	CM11-129	5443.49	12812.16	4394.44	272.7	-58.6	1087.0	587.0	278.7	303.6	-65.5
								597.0	278.6	303.5	-65.6
								607.0	278.7	303.6	-65.7
								617.0	278.8	303.7	-65.7
								627.0	278.8	303.7	-65.8
								637.0	278.8	303.7	-65.8
								647.0	279.0	303.9	-65.9
								657.0	279.0	303.9	-66.1
								667.0	279.0	303.9	-66.4
								677.0	278.9	303.8	-66.7
								687.0	278.7	303.6	-66.9
								697.0	278.7	303.6	-67.2
								707.0	279.2	304.1	-67.4
								717.0	279.1	304.0	-67.6
								727.0	278.9	303.8	-68.0
								747.0	279.4	304.3	-68.3
								757.0	279.4	304.3	-68.5
								767.0	279.5	304.4	-68.6
								777.0	279.5	304.4	-68.7
								787.0	279.7	304.6	-68.7
								797.0	279.5	304.4	-68.9
								807.0	279.4	304.3	-68.8
								817.0	279.7	304.6	-68.8
								827.0	279.5	304.4	-68.9
								837.0	279.9	304.8	-69.0
								847.0	279.7	304.6	-69.2
								857.0	279.7	304.6	-69.2
								867.0	279.6	304.5	-69.3
								877.0	279.9	304.8	-69.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
135	CM11-129	5443.49	12812.16	4394.44	272.7	-58.6	1087.0	887.0	280.3	305.2	-69.6
								897.0	280.9	305.8	-69.8
								907.0	280.4	305.3	-69.8
								917.0	280.9	305.8	-70.0
								927.0	280.7	305.6	-70.0
								937.0	281.0	305.9	-70.1
								947.0	280.8	305.7	-70.2
								957.0	281.1	306.0	-70.4
								967.0	281.0	305.9	-70.5
								977.0	281.3	306.2	-70.6
								987.0	281.4	306.3	-70.8
								997.0	281.6	306.5	-70.9
								1007.0	281.6	306.5	-71.1
								1017.0	281.7	306.6	-71.2
								1027.0	282.3	307.2	-71.4
								1037.0	282.0	306.9	-71.4
								1047.0	281.9	306.8	-71.7
								1057.0	282.2	307.1	-71.7
								1067.0	282.3	307.2	-71.9
								1077.0	282.4	307.3	-72.1
								1087.0	282.4	307.3	-72.3
136	CM11-130	5151.05	10690.63	4314.48	286.7	-44.7	975.6	61.0	289.3	314.2	-44.5
								71.0	290.0	314.9	-44.6
								81.0	289.8	314.7	-44.6
								91.0	290.1	315.0	-44.8
								101.0	290.1	315.0	-45.0
								111.0	290.6	315.5	-45.1
								121.0	290.0	314.9	-45.3
								131.0	290.6	315.5	-45.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
136	CM11-130	5151.05	10690.63	4314.48	286.7	-44.7	975.6	141.0	290.8	315.7	-45.4
								151.0	291.1	316.0	-45.5
								161.0	291.5	316.4	-45.8
								171.0	292.0	316.9	-46.1
								181.0	292.2	317.1	-46.2
								191.0	292.7	317.6	-46.3
								201.0	292.9	317.8	-46.5
								211.0	293.0	317.9	-46.6
								221.0	293.1	318.0	-46.7
								231.0	293.5	318.4	-47.2
								241.0	293.7	318.6	-47.7
								251.0	293.8	318.7	-48.1
								261.0	294.1	319.0	-48.6
								271.0	293.7	318.6	-48.6
								281.0	294.4	319.3	-49.0
								291.0	294.6	319.5	-48.9
								301.0	294.6	319.5	-49.1
								311.0	294.7	319.6	-49.2
								321.0	294.8	319.7	-49.2
								331.0	292.5	317.4	-49.2
								341.0	294.8	319.7	-49.3
								351.0	294.7	319.6	-49.4
								361.0	295.1	320.0	-49.7
								371.0	295.4	320.3	-49.7
								381.0	295.9	320.8	-49.7
								391.0	296.2	321.1	-49.7
								401.0	296.3	321.2	-49.9
								411.0	296.6	321.5	-50.1
								421.0	296.9	321.8	-50.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
136	CM11-130	5151.05	10690.63	4314.48	286.7	-44.7	975.6	431.0	297.4	322.3	-50.4
								441.0	297.9	322.8	-50.6
								451.0	298.1	323.0	-50.6
								461.0	298.2	323.1	-50.7
								471.0	298.6	323.5	-50.8
								481.0	298.6	323.5	-50.9
								491.0	298.8	323.7	-51.0
								501.0	298.9	323.8	-51.0
								511.0	299.0	323.9	-51.1
								521.0	299.1	324.0	-51.1
								531.0	299.3	324.2	-51.1
								541.0	299.3	324.2	-51.3
								551.0	299.1	324.0	-51.4
								561.0	299.6	324.5	-51.4
								571.0	299.6	324.5	-51.3
								581.0	299.7	324.6	-51.2
								591.0	299.7	324.6	-51.3
								601.0	299.9	324.8	-51.3
								611.0	299.8	324.7	-51.2
								621.0	299.9	324.8	-51.0
								631.0	300.2	325.1	-51.0
								641.0	300.4	325.3	-51.0
								651.0	300.2	325.1	-50.9
								661.0	300.4	325.3	-50.9
								671.0	300.6	325.5	-50.9
								681.0	300.6	325.5	-50.9
								691.0	300.8	325.7	-50.9
								701.0	300.0	324.9	-50.9
								711.0	300.8	325.7	-51.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
136	CM11-130	5151.05	10690.63	4314.48	286.7	-44.7	975.6	721.0	300.9	325.8	-51.1
								731.0	301.0	325.9	-50.9
								741.0	300.8	325.7	-50.8
								751.0	301.7	326.6	-50.4
								761.0	300.5	325.4	-51.3
								771.0	300.5	325.4	-51.5
								781.0	299.5	324.4	-51.1
								791.0	298.9	323.8	-50.9
								801.0	299.5	324.4	-51.3
								811.0	298.5	323.4	-51.4
								831.0	298.2	323.1	-51.0
								841.0	298.2	323.1	-51.0
								851.0	298.6	323.5	-50.9
								861.0	298.5	323.4	-50.8
								871.0	298.8	323.7	-50.7
								881.0	298.8	323.7	-50.6
								891.0	299.3	324.2	-50.3
								901.0	299.4	324.3	-50.5
								911.0	299.6	324.5	-50.7
								921.0	299.7	324.6	-50.6
								931.0	299.8	324.7	-50.5
								941.0	300.2	325.1	-50.4
								951.0	300.2	325.1	-50.3
								961.0	300.2	325.1	-50.4
								971.0	300.5	325.4	-50.3
137	CM11-131	5150.73	10691.27	4315.02	285.5	-55.4	1515.7	No down hole survey			
138	CM11-132	5150.60	10691.84	4315.00	284.6	-70.0	935.0	88.6	283.9	308.8	-69.2
								98.4	285.3	310.2	-69.7
								108.3	285.7	310.6	-70.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
138	CM11-132	5150.60	10691.84	4315.00	284.6	-70.0	935.0	118.1	286.3	311.2	-70.5
								128.0	286.7	311.6	-70.8
								137.8	287.9	312.8	-71.1
								147.6	288.2	313.1	-71.5
								157.5	289.1	314.0	-71.6
								167.3	289.1	314.0	-71.9
								177.2	289.8	314.7	-72.1
								187.0	290.1	315.0	-72.3
								196.8	291.4	316.3	-72.2
								206.7	291.2	316.1	-72.7
								216.5	290.8	315.7	-72.9
								226.4	291.5	316.4	-73.5
								236.2	291.6	316.5	-74.1
								246.1	291.6	316.5	-74.7
								255.9	292.0	316.9	-75.0
								265.7	292.3	317.2	-75.2
								285.4	291.8	316.7	-76.0
								295.3	292.3	317.2	-76.1
								305.1	292.5	317.4	-76.4
								315.0	292.8	317.7	-76.6
								324.8	292.9	317.8	-76.7
								334.6	294.0	318.9	-76.6
								344.5	294.8	319.7	-76.8
								354.3	294.7	319.6	-76.9
								364.2	294.9	319.8	-76.9
								374.0	297.3	322.2	-77.2
								383.9	296.2	321.1	-76.9
								393.7	296.1	321.0	-77.1
								403.5	296.2	321.1	-77.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
138	CM11-132	5150.60	10691.84	4315.00	284.6	-70.0	935.0	413.4	296.3	321.2	-77.1
								423.2	295.9	320.8	-77.3
								433.1	295.8	320.7	-77.3
								442.9	295.8	320.7	-77.3
								452.8	296.3	321.2	-77.3
								462.6	296.6	321.5	-77.2
								472.4	296.8	321.7	-77.3
								482.3	296.9	321.8	-77.4
								492.1	297.2	322.1	-77.4
								502.0	297.4	322.3	-77.3
								511.8	298.5	323.4	-77.3
								521.6	299.0	323.9	-77.2
								531.5	299.6	324.5	-77.1
								541.3	299.6	324.5	-77.0
								551.2	300.1	325.0	-77.1
								561.0	300.3	325.2	-77.2
								570.9	300.7	325.6	-77.4
								580.7	301.1	326.0	-77.4
								590.5	301.0	325.9	-77.6
								600.4	301.3	326.2	-77.6
								610.2	302.0	326.9	-77.8
								620.1	302.2	327.1	-77.9
								629.9	303.1	328.0	-78.0
								639.8	303.4	328.3	-78.0
								649.6	303.1	328.0	-78.1
								659.4	305.9	330.8	-77.6
								669.3	305.3	330.2	-77.3
								679.1	305.9	330.8	-77.5
								689.0	305.6	330.5	-77.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
138	CM11-132	5150.60	10691.84	4315.00	284.6	-70.0	935.0	698.8	305.8	330.7	-77.6
								708.7	305.9	330.8	-77.8
								718.5	306.1	331.0	-77.9
								728.3	306.3	331.2	-78.0
								738.2	306.5	331.4	-78.2
								748.0	307.0	331.9	-78.3
								757.9	307.9	332.8	-78.4
								767.7	308.1	333.0	-78.5
								777.5	308.8	333.7	-78.5
								787.4	309.4	334.3	-78.6
								797.2	309.2	334.1	-78.7
								807.1	309.6	334.5	-78.8
								816.9	310.4	335.3	-78.9
								826.8	310.1	335.0	-79.1
								836.6	310.5	335.4	-79.2
								846.4	311.3	336.2	-79.1
								856.3	312.2	337.1	-79.2
								866.1	312.5	337.4	-79.4
								876.0	312.7	337.6	-79.5
								885.8	313.1	338.0	-79.6
								895.7	313.2	338.1	-79.8
								905.5	313.7	338.6	-80.0
								915.3	314.5	339.4	-80.1
								925.2	314.5	339.4	-80.2
139	CM11-133	4643.71	10827.55	4416.08	283.8	-46.3	1771.6	1.0	290.2	315.1	-45.8
								11.0	290.4	315.3	-46.3
								21.0	291.0	315.9	-47.0
								31.0	291.2	316.1	-47.6
								41.0	291.3	316.2	-47.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
139	CM11-133	4643.71	10827.55	4416.08	283.8	-46.3	1771.6	51.0	291.4	316.3	-48.3
								61.0	291.7	316.6	-48.5
								71.0	291.7	316.6	-48.9
								91.0	292.2	317.1	-49.5
								101.0	291.8	316.7	-49.7
								111.0	292.3	317.2	-49.9
								121.0	292.7	317.6	-50.2
								131.0	293.0	317.9	-50.4
								141.0	293.3	318.2	-50.6
								151.0	293.6	318.5	-50.7
								161.0	293.8	318.7	-50.7
								171.0	293.8	318.7	-50.9
								181.0	294.3	319.2	-51.0
								191.0	294.6	319.5	-51.1
								201.0	294.8	319.7	-51.2
								211.0	295.1	320.0	-51.5
								221.0	295.1	320.0	-51.6
								231.0	295.5	320.4	-51.7
								241.0	295.8	320.7	-51.7
								251.0	295.7	320.6	-52.0
								261.0	295.9	320.8	-52.2
								271.0	295.9	320.8	-52.6
								281.0	296.1	321.0	-52.8
								291.0	296.1	321.0	-53.1
								301.0	295.3	320.2	-53.5
								311.0	295.4	320.3	-53.6
								321.0	295.6	320.5	-53.8
								331.0	295.7	320.6	-53.9
								341.0	295.8	320.7	-54.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
139	CM11-133	4643.71	10827.55	4416.08	283.8	-46.3	1771.6	351.0	296.1	321.0	-54.2
								361.0	296.4	321.3	-54.2
								371.0	296.6	321.5	-54.3
								381.0	296.8	321.7	-54.3
								391.0	296.8	321.7	-54.4
								401.0	297.1	322.0	-54.4
								411.0	297.2	322.1	-54.3
								421.0	297.6	322.5	-54.4
								431.0	297.8	322.7	-54.5
								441.0	298.1	323.0	-54.5
								451.0	298.6	323.5	-54.5
								461.0	298.9	323.8	-54.5
								471.0	298.8	323.7	-54.6
								481.0	299.0	323.9	-54.6
								491.0	299.4	324.3	-54.7
								501.0	299.8	324.7	-55.0
								511.0	299.7	324.6	-55.3
								521.0	300.0	324.9	-55.4
								531.0	300.1	325.0	-55.3
								541.0	300.4	325.3	-55.3
								551.0	300.3	325.2	-55.3
								561.0	299.4	324.3	-55.4
								571.0	299.8	324.7	-55.3
								581.0	299.6	324.5	-55.3
								591.0	299.8	324.7	-55.4
								601.0	300.2	325.1	-55.5
								611.0	299.9	324.8	-55.5
								621.0	299.9	324.8	-55.5
								631.0	300.1	325.0	-55.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
139	CM11-133	4643.71	10827.55	4416.08	283.8	-46.3	1771.6	641.0	300.5	325.4	-55.5
								651.0	300.8	325.7	-55.5
								661.0	300.9	325.8	-55.5
								671.0	301.1	326.0	-55.4
								681.0	301.4	326.3	-55.4
								691.0	301.6	326.5	-55.4
								701.0	301.8	326.7	-55.4
								711.0	302.0	326.9	-55.4
								721.0	302.1	327.0	-55.4
								731.0	302.2	327.1	-55.4
								741.0	302.5	327.4	-55.3
								751.0	302.5	327.4	-55.4
								761.0	303.2	328.1	-55.5
								771.0	303.4	328.3	-55.8
								781.0	303.3	328.2	-55.9
								791.0	303.5	328.4	-55.9
								801.0	303.8	328.7	-55.9
								811.0	303.9	328.8	-55.9
								821.0	304.2	329.1	-55.9
								831.0	303.8	328.7	-56.0
								841.0	304.0	328.9	-56.0
								851.0	304.2	329.1	-56.1
								861.0	304.0	328.9	-56.1
								871.0	304.0	328.9	-56.1
								881.0	303.9	328.8	-56.2
								891.0	304.2	329.1	-56.4
								901.0	304.5	329.4	-56.2
								911.0	304.7	329.6	-56.3
								921.0	304.9	329.8	-56.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
139	CM11-133	4643.71	10827.55	4416.08	283.8	-46.3	1771.6	931.0	305.3	330.2	-56.6
								941.0	305.6	330.5	-56.6
								951.0	305.9	330.8	-56.6
								961.0	306.0	330.9	-56.6
								971.0	306.0	330.9	-56.7
								981.0	306.2	331.1	-56.7
								991.0	306.3	331.2	-56.7
								1001.0	306.8	331.7	-56.7
								1011.0	307.1	332.0	-56.8
								1021.0	307.2	332.1	-56.8
								1031.0	307.6	332.5	-56.9
								1041.0	307.8	332.7	-56.9
								1051.0	308.1	333.0	-56.9
								1061.0	307.8	332.7	-57.0
								1071.0	308.2	333.1	-57.0
								1081.0	308.4	333.3	-57.0
								1091.0	308.8	333.7	-57.1
								1111.0	309.6	334.5	-57.9
								1121.0	309.6	334.5	-58.0
								1131.0	310.0	334.9	-58.3
								1141.0	309.8	334.7	-58.0
								1151.0	310.3	335.2	-58.0
								1161.0	310.3	335.2	-58.0
								1171.0	310.5	335.4	-57.9
								1181.0	310.6	335.5	-58.0
								1191.0	310.2	335.1	-58.0
								1201.0	311.0	335.9	-58.0
								1211.0	311.0	335.9	-58.0
								1221.0	311.4	336.3	-57.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
139	CM11-133	4643.71	10827.55	4416.08	283.8	-46.3	1771.6	1231.0	311.4	336.3	-57.9
								1241.0	311.4	336.3	-57.9
								1251.0	312.1	337.0	-57.9
								1261.0	312.2	337.1	-57.9
								1271.0	312.4	337.3	-57.8
								1281.0	312.9	337.8	-57.8
								1291.0	312.0	336.9	-57.9
								1301.0	312.4	337.3	-57.8
								1311.0	312.7	337.6	-57.8
								1321.0	312.5	337.4	-57.8
								1331.0	312.7	337.6	-57.8
								1341.0	312.4	337.3	-57.7
								1351.0	312.6	337.5	-57.6
								1361.0	312.8	337.7	-57.6
								1371.0	313.1	338.0	-57.6
								1381.0	312.5	337.4	-57.4
								1391.0	313.4	338.3	-57.7
								1401.0	313.8	338.7	-57.9
								1411.0	313.3	338.2	-57.9
								1421.0	313.8	338.7	-57.9
								1431.0	314.3	339.2	-57.8
								1441.0	314.2	339.1	-57.7
								1451.0	314.4	339.3	-57.6
								1461.0	314.7	339.6	-57.6
								1471.0	315.0	339.9	-57.8
								1481.0	315.5	340.4	-57.7
								1491.0	316.3	341.2	-57.7
								1501.0	316.5	341.4	-57.8
								1511.0	316.9	341.8	-57.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
139	CM11-133	4643.71	10827.55	4416.08	283.8	-46.3	1771.6	1521.0	317.4	342.3	-57.7
								1531.0	317.7	342.6	-57.6
								1541.0	318.2	343.1	-57.6
								1551.0	318.2	343.1	-57.6
								1561.0	318.7	343.6	-57.5
								1571.0	319.1	344.0	-57.6
								1581.0	319.1	344.0	-57.5
								1591.0	319.8	344.7	-57.5
								1601.0	319.7	344.6	-57.5
								1611.0	318.1	343.0	-57.6
140	CM11-134	4643.15	10828.86	4416.73	281.7	-60.8	669.3	50.0	280.7	305.6	-60.3
								60.0	281.2	306.1	-60.3
								70.0	282.2	307.1	-60.4
								80.0	283.8	308.7	-60.4
								100.0	284.7	309.6	-60.4
								110.0	284.8	309.7	-60.4
								120.0	285.0	309.9	-60.4
								130.0	285.6	310.5	-60.5
								140.0	285.4	310.3	-60.6
								150.0	285.8	310.7	-60.5
								160.0	285.8	310.7	-60.6
								170.0	286.0	310.9	-60.7
								180.0	286.3	311.2	-60.9
								190.0	286.5	311.4	-61.0
								200.0	286.8	311.7	-61.1
								210.0	286.9	311.8	-61.2
								220.0	287.1	312.0	-61.4
								230.0	287.3	312.2	-61.5
								240.0	287.6	312.5	-61.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
140	CM11-134	4643.15	10828.86	4416.73	281.7	-60.8	669.3	250.0	287.8	312.7	-61.8
								260.0	288.0	312.9	-62.0
								270.0	288.3	313.2	-62.2
								280.0	288.6	313.5	-62.5
								290.0	288.8	313.7	-62.9
								300.0	289.6	314.5	-63.1
								310.0	289.9	314.8	-63.3
								320.0	289.9	314.8	-63.5
								330.0	290.2	315.1	-63.7
								340.0	290.7	315.6	-63.9
								350.0	291.0	315.9	-63.9
								360.0	291.0	315.9	-64.1
								370.0	291.3	316.2	-64.1
								380.0	291.4	316.3	-64.3
								390.0	291.6	316.5	-64.4
								400.0	291.8	316.7	-64.4
								410.0	292.0	316.9	-64.6
								420.0	292.2	317.1	-64.8
								430.0	292.7	317.6	-64.9
								440.0	293.0	317.9	-64.9
								450.0	293.0	317.9	-65.0
								460.0	293.3	318.2	-65.0
								470.0	293.5	318.4	-65.1
								480.0	293.6	318.5	-65.2
								490.0	293.2	318.1	-65.4
								500.0	294.0	318.9	-65.5
								510.0	294.2	319.1	-65.7
								520.0	294.7	319.6	-65.7
								530.0	295.4	320.3	-65.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
140	CM11-134	4643.15	10828.86	4416.73	281.7	-60.8	669.3	540.0	295.6	320.5	-65.5
								550.0	295.4	320.3	-66.0
								560.0	296.1	321.0	-66.0
								570.0	296.0	320.9	-66.2
								580.0	295.6	320.5	-66.7
								590.0	296.0	320.9	-66.6
								600.0	296.5	321.4	-66.8
								610.0	296.7	321.6	-67.0
								620.0	297.1	322.0	-67.2
								630.0	298.2	323.1	-67.4
								640.0	297.2	322.1	-67.5
								650.0	297.6	322.5	-67.7
								660.0	298.0	322.9	-67.9
141	CM11-135	4640.54	10823.42	4417.52	104.0	-46.5	137.8	40.0	106.0	130.9	-45.5
								50.0	105.6	130.5	-45.4
								70.0	105.9	130.8	-45.5
142	CM11-136	4640.74	10822.62	4417.48	102.7	-60.2	108.3	80.0	104.7	129.6	-59.9
								90.0	104.8	129.7	-60.1
143	CM11-137	4725.07	10858.72	4414.91	284.3	-58.9	255.9	100.0	290.7	315.6	-57.8
								110.0	290.2	315.1	-57.9
								120.0	290.0	314.9	-57.9
								130.0	289.8	314.7	-58.0
								140.0	289.7	314.6	-57.9
								150.0	289.8	314.7	-58.1
								160.0	289.7	314.6	-58.3
								170.0	289.8	314.7	-58.5
								180.0	290.0	314.9	-58.9
								190.0	290.2	315.1	-59.2
								200.0	290.6	315.5	-59.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
143	CM11-137	4725.07	10858.72	4414.91	284.3	-58.9	255.9	210.0	290.9	315.8	-59.7
								220.0	290.7	315.6	-60.0
								230.0	291.0	315.9	-60.1
								240.0	291.3	316.2	-59.9
144	CM11-138	5331.89	12778.66	4465.07	155.2	-46.8	1027.0	127.0	155.1	180.0	-48.1
								147.0	154.2	179.1	-47.9
								177.0	155.3	180.2	-47.6
								197.0	153.5	178.4	-47.4
								227.0	153.1	178.0	-47.4
								237.0	153.9	178.8	-47.4
								267.0	155.7	180.6	-47.0
								297.0	155.0	179.9	-46.8
								357.0	157.4	182.3	-46.4
								367.0	157.7	182.6	-46.4
								377.0	156.7	181.6	-46.2
								397.0	155.8	180.7	-46.2
								417.0	160.9	185.8	-46.1
								427.0	161.5	186.4	-46.0
								457.0	154.7	179.6	-45.9
								487.0	154.7	179.6	-45.6
								497.0	154.9	179.8	-45.4
								517.0	155.1	180.0	-45.3
								527.0	154.9	179.8	-45.2
								537.0	155.2	180.1	-45.1
								547.0	155.2	180.1	-45.1
								567.0	155.4	180.3	-44.9
								587.0	155.4	180.3	-44.8
								597.0	155.9	180.8	-44.7
								617.0	157.5	182.4	-44.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
144	CM11-138	5331.89	12778.66	4465.07	155.2	-46.8	1027.0	627.0	156.1	181.0	-44.5
								637.0	156.4	181.3	-44.3
								647.0	156.2	181.1	-44.2
								667.0	161.3	186.2	-44.2
								677.0	161.2	186.1	-43.7
								707.0	156.3	181.2	-44.0
								717.0	156.6	181.5	-44.1
								737.0	165.2	190.1	-43.8
								747.0	164.8	189.7	-43.7
								757.0	168.6	193.5	-43.6
								777.0	162.3	187.2	-43.6
								787.0	164.0	188.9	-43.4
								807.0	158.3	183.2	-43.5
								817.0	157.8	182.7	-43.6
								827.0	158.9	183.8	-43.4
								857.0	158.6	183.5	-43.4
								867.0	156.2	181.1	-43.4
								877.0	158.0	182.9	-43.2
								887.0	157.8	182.7	-43.2
								897.0	157.8	182.7	-43.1
								907.0	158.3	183.2	-43.2
								917.0	157.4	182.3	-43.1
								927.0	158.4	183.3	-43.0
								937.0	157.9	182.8	-43.0
								967.0	153.3	178.2	-42.8
								987.0	157.6	182.5	-42.7
								997.0	164.9	189.8	-42.5
								1007.0	164.7	189.6	-42.4
								1017.0	165.9	190.8	-42.3
								1027.0	165.9	190.8	-42.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
145	CM11-139	5332.95	12778.09	4464.44	152.3	-61.0	1062.0	Down hole survey results unacceptable			
146*	CM11-140	5250.30	12840.50	4478.77	146.8	-45.0	107.0	No down hole survey			
147	CM11-141	5249.92	12840.75	4478.70	147.8	-54.8	570.0	No down hole survey			
148	CM11-141A	5250.67	12840.25	4478.83	145.8	-64.9	1317.0	No down hole survey			
149	CM11-142	5398.33	12592.42	4505.73	297.5	-47.9	870.0	67.0	300.3	325.2	-47.8
								77.0	299.7	324.6	-48.0
								87.0	300.0	324.9	-48.1
								97.0	299.6	324.5	-48.3
								107.0	298.2	323.1	-48.2
								127.0	301.4	326.3	-48.2
								137.0	301.9	326.8	-48.2
								147.0	300.7	325.6	-48.4
								157.0	300.9	325.8	-48.6
								177.0	302.4	327.3	-49.0
								187.0	300.4	325.3	-48.8
								197.0	299.7	324.6	-49.0
								207.0	301.3	326.2	-49.0
								217.0	302.1	327.0	-49.0
								227.0	303.1	328.0	-49.1
								237.0	302.7	327.6	-49.0
								247.0	303.1	328.0	-49.3
								257.0	302.4	327.3	-49.3
								267.0	302.9	327.8	-49.3
								277.0	303.1	328.0	-49.1
								287.0	303.3	328.2	-49.1
								297.0	303.0	327.9	-49.4
								317.0	303.8	328.7	-49.3
								327.0	304.4	329.3	-49.3
								397.0	306.0	330.9	-49.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
149	CM11-142	5398.33	12592.42	4505.73	297.5	-47.9	870.0	427.0	305.0	329.9	-49.1
								447.0	307.2	332.1	-49.0
								457.0	308.0	332.9	-49.4
								467.0	306.5	331.4	-49.5
								477.0	305.7	330.6	-49.6
								487.0	304.9	329.8	-49.6
								497.0	305.2	330.1	-49.8
								507.0	306.4	331.3	-49.5
								517.0	307.8	332.7	-49.7
								527.0	306.8	331.7	-49.8
								537.0	305.5	330.4	-50.0
								557.0	307.2	332.1	-49.8
								567.0	308.4	333.3	-50.0
								577.0	307.3	332.2	-49.9
								587.0	307.3	332.2	-49.9
								607.0	306.2	331.1	-49.9
								617.0	307.5	332.4	-49.9
								627.0	308.6	333.5	-49.8
								637.0	307.0	331.9	-49.8
								677.0	307.8	332.7	-49.9
								697.0	308.6	333.5	-50.0
								707.0	309.1	334.0	-50.3
								727.0	311.0	335.9	-50.0
								737.0	310.8	335.7	-49.8
								747.0	309.9	334.8	-49.9
								757.0	310.2	335.1	-50.0
								767.0	311.0	335.9	-50.0
								787.0	312.6	337.5	-49.8
								797.0	312.3	337.2	-49.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
149	CM11-142	5398.33	12592.42	4505.73	297.5	-47.9	870.0	807.0	313.2	338.1	-49.8
								817.0	312.4	337.3	-49.8
								827.0	313.1	338.0	-49.9
								837.0	312.8	337.7	-50.2
								847.0	314.4	339.3	-50.6
								857.0	313.0	337.9	-50.4
150	CM11-143	5397.78	12593.60	4505.50	295.9	-62.9	739.0	No down hole survey			
151	CM11-144	5390.48	12602.92	4505.49	164.1	-46.4	847.0	97.0	165.8	190.7	-47.2
								107.0	161.7	186.6	-47.4
								117.0	162.2	187.1	-47.5
								127.0	166.0	190.9	-47.4
								137.0	161.6	186.5	-47.6
								147.0	161.3	186.2	-47.7
								157.0	164.3	189.2	-47.7
								187.0	161.2	186.1	-47.5
								197.0	162.7	187.6	-47.2
								207.0	162.6	187.5	-47.2
								217.0	161.2	186.1	-47.1
								227.0	162.7	187.6	-47.2
								247.0	161.1	186.0	-47.6
								257.0	161.3	186.2	-47.6
								267.0	161.3	186.2	-47.6
								287.0	162.8	187.7	-47.5
								307.0	157.3	182.2	-47.4
								317.0	162.3	187.2	-46.6
								327.0	161.6	186.5	-47.2
								337.0	160.6	185.5	-47.1
								347.0	162.1	187.0	-47.1
								357.0	161.9	186.8	-47.1
								387.0	161.6	186.5	-46.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
151	CM11-144	5390.48	12602.92	4505.49	164.1	-46.4	847.0	397.0	162.3	187.2	-46.7
								407.0	161.2	186.1	-46.6
								417.0	160.0	184.9	-46.3
								427.0	165.1	190.0	-46.5
								437.0	164.0	188.9	-46.4
								447.0	163.3	188.2	-46.3
								457.0	163.1	188.0	-45.8
								467.0	162.0	186.9	-45.7
								477.0	163.9	188.8	-46.0
								487.0	165.6	190.5	-46.1
								497.0	165.5	190.4	-46.1
								507.0	164.3	189.2	-46.0
								517.0	164.3	189.2	-45.9
								527.0	164.4	189.3	-45.8
								537.0	164.2	189.1	-45.7
								567.0	164.3	189.2	-45.7
								627.0	163.5	188.4	-45.8
								637.0	165.5	190.4	-45.9
								647.0	163.9	188.8	-45.7
								677.0	164.5	189.4	-45.8
								697.0	163.7	188.6	-45.8
								707.0	164.5	189.4	-46.0
								717.0	164.5	189.4	-45.9
								727.0	164.3	189.2	-45.9
								737.0	164.0	188.9	-45.9
								787.0	165.5	190.4	-46.6
								817.0	165.9	190.8	-46.3
								827.0	166.1	191.0	-46.3
								837.0	165.0	189.9	-46.4
								847.0	165.1	190.0	-46.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
152*	CM11-145	4500.82	12106.23	4750.71	120.5	-60.0	1447.0	17.0	124.2	149.1	-58.1
								27.0	122.9	147.8	-58.1
								37.0	122.7	147.6	-58.1
								47.0	122.8	147.7	-58.1
								57.0	123.0	147.9	-58.1
								67.0	122.4	147.3	-58.3
								77.0	123.4	148.3	-58.4
								87.0	123.6	148.5	-58.4
								97.0	123.8	148.7	-58.4
								107.0	124.1	149.0	-58.5
								117.0	124.2	149.1	-58.6
								127.0	124.4	149.3	-58.5
								137.0	124.7	149.6	-58.5
								147.0	124.9	149.8	-58.5
								157.0	124.9	149.8	-58.5
								167.0	124.1	149.0	-58.5
								177.0	125.4	150.3	-58.4
								187.0	125.3	150.2	-58.3
								197.0	125.2	150.1	-58.3
								207.0	126.9	151.8	-58.5
								217.0	127.8	152.7	-58.6
								227.0	126.4	151.3	-58.5
								237.0	128.8	153.7	-58.7
								247.0	127.3	152.2	-58.7
								257.0	129.1	154.0	-58.6
								267.0	129.6	154.5	-58.7
								277.0	128.6	153.5	-58.7
								287.0	128.3	153.2	-58.8
								297.0	129.5	154.4	-58.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
152*	CM11-145	4500.82	12106.23	4750.71	120.5	-60.0	1447.0	307.0	129.9	154.8	-58.7
								317.0	129.6	154.5	-58.7
								327.0	129.4	154.3	-58.7
								337.0	129.0	153.9	-58.7
								347.0	128.5	153.4	-58.7
								357.0	130.6	155.5	-58.6
								367.0	130.4	155.3	-58.6
								377.0	130.0	154.9	-58.7
								387.0	130.6	155.5	-58.6
								397.0	131.0	155.9	-58.5
								407.0	131.2	156.1	-58.5
								417.0	131.4	156.3	-58.4
								427.0	131.8	156.7	-58.4
								437.0	131.0	155.9	-58.4
								447.0	130.9	155.8	-58.3
								457.0	130.0	154.9	-58.2
								467.0	129.6	154.5	-58.2
								477.0	129.4	154.3	-58.1
								487.0	129.8	154.7	-58.2
								497.0	130.0	154.9	-58.1
								507.0	130.4	155.3	-58.1
								517.0	130.7	155.6	-58.1
								527.0	131.0	155.9	-58.2
								537.0	131.1	156.0	-58.1
								547.0	131.3	156.2	-58.1
								557.0	131.7	156.6	-58.1
								567.0	132.0	156.9	-58.0
								577.0	132.1	157.0	-58.0
								587.0	132.9	157.8	-58.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
152*	CM11-145	4500.82	12106.23	4750.71	120.5	-60.0	1447.0	597.0	132.5	157.4	-57.9
								607.0	132.8	157.7	-57.9
								617.0	133.1	158.0	-57.8
								627.0	133.4	158.3	-57.8
								637.0	133.4	158.3	-57.8
								647.0	133.5	158.4	-57.8
								657.0	133.7	158.6	-57.7
								667.0	133.9	158.8	-57.7
								677.0	134.0	158.9	-57.7
								687.0	134.3	159.2	-57.7
								697.0	134.2	159.1	-57.6
								707.0	134.4	159.3	-57.6
								717.0	134.4	159.3	-57.6
								727.0	134.8	159.7	-57.8
								737.0	135.1	160.0	-57.8
								747.0	135.4	160.3	-57.8
								757.0	135.7	160.6	-57.8
								767.0	135.9	160.8	-57.7
								777.0	136.1	161.0	-57.7
								787.0	136.5	161.4	-57.7
								797.0	136.6	161.5	-57.7
								807.0	136.5	161.4	-57.6
								817.0	136.5	161.4	-57.5
								827.0	136.9	161.8	-57.5
								837.0	137.2	162.1	-57.5
								847.0	138.2	163.1	-57.6
								857.0	138.7	163.6	-57.6
								867.0	139.0	163.9	-57.6
								957.0	139.3	164.2	-57.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
152*	CM11-145	4500.82	12106.23	4750.71	120.5	-60.0	1447.0	967.0	138.6	163.5	-57.1
								977.0	138.7	163.6	-57.0
								987.0	138.9	163.8	-57.0
								997.0	139.0	163.9	-57.0
								1007.0	139.0	163.9	-56.9
								1017.0	138.7	163.6	-56.4
								1027.0	139.2	164.1	-56.8
								1037.0	139.3	164.2	-56.8
								1047.0	139.7	164.6	-56.7
								1057.0	139.8	164.7	-56.7
								1067.0	139.7	164.6	-56.6
								1077.0	140.1	165.0	-56.6
								1087.0	140.0	164.9	-56.6
								1097.0	140.3	165.2	-56.6
								1107.0	140.3	165.2	-56.6
								1117.0	140.5	165.4	-56.5
								1127.0	140.3	165.2	-56.5
								1137.0	140.4	165.3	-56.4
								1147.0	140.8	165.7	-56.4
								1157.0	140.9	165.8	-56.3
								1167.0	141.1	166.0	-56.2
								1177.0	141.3	166.2	-56.3
								1187.0	141.4	166.3	-56.6
								1197.0	141.3	166.2	-56.5
								1207.0	141.5	166.4	-56.4
								1217.0	141.8	166.7	-56.4
								1227.0	142.1	167.0	-56.5
								1237.0	142.2	167.1	-56.5
								1247.0	142.1	167.0	-56.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
152*	CM11-145	4500.82	12106.23	4750.71	120.5	-60.0	1447.0	1257.0	142.7	167.6	-56.5
								1267.0	143.1	168.0	-56.5
								1277.0	143.7	168.6	-56.7
								1287.0	143.1	168.0	-56.7
								1297.0	145.5	170.4	-56.8
								1307.0	145.4	170.3	-56.8
								1317.0	143.3	168.2	-57.0
								1327.0	143.8	168.7	-57.0
								1337.0	143.4	168.3	-57.0
								1347.0	143.7	168.6	-57.0
								1357.0	144.6	169.5	-57.0
								1367.0	144.7	169.6	-57.1
								1377.0	144.0	168.9	-57.3
								1387.0	145.0	169.9	-57.4
								1397.0	145.2	170.1	-57.5
153	CM11-146	5284.43	12615.26	4528.05	295.0	-44.4	497.0	No down hole survey			
154*	CM11-147	5284.43	12615.26	4528.05	295.0	-60.0	1497.0	47.0	298.8	323.7	-62.1
								57.0	298.4	323.3	-62.6
								67.0	299.4	324.3	-62.8
								77.0	299.4	324.3	-63.2
								87.0	299.9	324.8	-63.5
								97.0	300.8	325.7	-63.6
								107.0	300.4	325.3	-63.7
								117.0	300.8	325.7	-63.9
								127.0	300.9	325.8	-64.0
								137.0	301.7	326.6	-64.1
								147.0	302.0	326.9	-64.2
								157.0	302.6	327.5	-64.3
								167.0	303.3	328.2	-64.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
154*	CM11-147	5284.43	12615.26	4528.05	295.0	-60.0	1497.0	177.0	303.6	328.5	-64.6
								187.0	303.3	328.2	-65.0
								197.0	303.6	328.5	-65.4
								207.0	304.3	329.2	-65.7
								217.0	304.7	329.6	-66.0
								227.0	305.2	330.1	-66.0
								237.0	305.7	330.6	-66.2
								247.0	305.9	330.8	-66.6
								257.0	306.6	331.5	-66.6
								267.0	307.0	331.9	-66.7
								277.0	307.4	332.3	-66.7
								287.0	307.6	332.5	-66.9
								297.0	308.0	332.9	-67.2
								307.0	308.2	333.1	-67.2
								317.0	308.8	333.7	-67.2
								327.0	309.2	334.1	-67.2
								337.0	309.8	334.7	-67.4
								347.0	309.9	334.8	-67.6
								357.0	310.0	334.9	-67.7
								367.0	309.9	334.8	-67.9
								377.0	309.8	334.7	-68.2
								387.0	309.9	334.8	-68.5
								397.0	310.2	335.1	-68.5
								407.0	310.8	335.7	-68.5
								417.0	311.1	336.0	-68.5
								427.0	311.3	336.2	-68.6
								437.0	311.6	336.5	-68.7
								447.0	311.6	336.5	-68.8
								457.0	311.9	336.8	-68.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
154*	CM11-147	5284.43	12615.26	4528.05	295.0	-60.0	1497.0	467.0	312.0	336.9	-69.0
								477.0	312.7	337.6	-69.1
								487.0	313.1	338.0	-69.1
								497.0	313.5	338.4	-69.1
								507.0	312.8	337.7	-69.2
								517.0	311.3	336.2	-69.2
								527.0	311.1	336.0	-69.3
								537.0	311.7	336.6	-69.2
								547.0	312.0	336.9	-69.4
								557.0	312.2	337.1	-69.5
								567.0	312.7	337.6	-69.6
								577.0	312.7	337.6	-69.7
								587.0	313.3	338.2	-69.7
								597.0	313.4	338.3	-69.7
								607.0	313.3	338.2	-69.7
								617.0	313.7	338.6	-69.8
								627.0	314.1	339.0	-70.0
								637.0	314.3	339.2	-70.3
								647.0	315.4	340.3	-70.6
								657.0	316.0	340.9	-70.9
								667.0	316.4	341.3	-71.0
								677.0	317.1	342.0	-70.9
								687.0	317.4	342.3	-71.0
								697.0	317.7	342.6	-71.0
								707.0	318.0	342.9	-70.9
								717.0	318.1	343.0	-70.9
								727.0	318.5	343.4	-70.9
								737.0	319.0	343.9	-70.8
								747.0	319.3	344.2	-70.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
154*	CM11-147	5284.43	12615.26	4528.05	295.0	-60.0	1497.0	757.0	319.6	344.5	-70.8
								767.0	319.8	344.7	-70.8
								777.0	320.1	345.0	-70.8
								787.0	320.4	345.3	-70.8
								797.0	320.4	345.3	-70.8
								807.0	320.7	345.6	-70.7
								817.0	320.9	345.8	-70.7
								827.0	321.2	346.1	-70.8
								837.0	321.5	346.4	-70.8
								847.0	321.8	346.7	-70.8
								857.0	322.1	347.0	-70.8
								867.0	322.2	347.1	-70.8
								877.0	322.6	347.5	-70.8
								887.0	322.9	347.8	-70.9
								897.0	323.2	348.1	-71.0
								907.0	323.6	348.5	-71.0
								917.0	324.0	348.9	-71.0
								927.0	324.3	349.2	-71.0
								937.0	324.4	349.3	-71.0
								947.0	324.5	349.4	-71.0
								957.0	325.0	349.9	-71.0
								967.0	325.1	350.0	-71.0
								977.0	325.1	350.0	-71.1
								997.0	325.4	350.3	-71.2
								1007.0	326.0	350.9	-71.2
								1017.0	326.4	351.3	-71.2
								1027.0	326.5	351.4	-71.2
								1037.0	326.8	351.7	-71.2
								1047.0	327.1	352.0	-71.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
154*	CM11-147	5284.43	12615.26	4528.05	295.0	-60.0	1497.0	1057.0	327.8	352.7	-71.4
								1067.0	327.6	352.5	-71.4
								1077.0	328.0	352.9	-71.4
								1087.0	328.4	353.3	-71.6
								1097.0	329.0	353.9	-71.6
								1107.0	329.2	354.1	-71.7
								1117.0	329.8	354.7	-71.8
								1127.0	329.9	354.8	-71.8
								1137.0	330.1	355.0	-71.7
								1147.0	330.4	355.3	-71.7
								1157.0	330.7	355.6	-71.7
								1167.0	331.0	355.9	-71.8
								1177.0	331.7	356.6	-71.7
								1187.0	332.0	356.9	-71.7
								1197.0	332.4	357.3	-71.7
								1207.0	332.7	357.6	-71.8
								1217.0	333.2	358.1	-71.8
								1227.0	333.3	358.2	-71.8
								1237.0	333.6	358.5	-71.8
								1247.0	333.7	358.6	-71.7
								1257.0	333.9	358.8	-71.7
								1267.0	334.3	359.2	-71.7
								1277.0	334.5	359.4	-71.6
								1287.0	334.8	359.7	-71.5
								1297.0	334.9	359.8	-71.5
								1307.0	335.0	359.9	-71.4
								1317.0	334.9	359.8	-71.4
								1327.0	335.3	0.2	-71.3
								1337.0	334.8	359.7	-71.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
154*	CM11-147	5284.43	12615.26	4528.05	295.0	-60.0	1497.0	1347.0	334.7	359.6	-71.3
								1357.0	334.7	359.6	-71.4
								1367.0	335.0	359.9	-71.3
								1377.0	336.0	0.9	-71.3
								1387.0	334.9	359.8	-71.2
								1397.0	335.4	0.3	-71.3
								1407.0	335.8	0.7	-71.4
								1417.0	335.8	0.7	-71.3
								1427.0	335.9	0.8	-71.3
								1437.0	336.2	1.1	-71.3
								1447.0	336.3	1.2	-71.3
								1457.0	336.5	1.4	-71.3
								1467.0	336.6	1.5	-71.4
155	CM11-148	5285.84	12611.28	4529.99	155.8	-46.0	1184.0	97.0	150.7	175.6	-46.8
								107.0	149.8	174.7	-46.7
								117.0	150.4	175.3	-46.6
								127.0	149.3	174.2	-46.7
								147.0	149.1	174.0	-46.6
								157.0	149.2	174.1	-46.6
								177.0	149.4	174.3	-46.9
								187.0	149.3	174.2	-46.7
								197.0	149.9	174.8	-46.7
								207.0	149.3	174.2	-46.7
								217.0	149.1	174.0	-46.7
								227.0	149.5	174.4	-46.5
								237.0	149.5	174.4	-46.6
								247.0	149.5	174.4	-46.5
								267.0	149.7	174.6	-46.3
								277.0	150.3	175.2	-46.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
155	CM11-148	5285.84	12611.28	4529.99	155.8	-46.0	1184.0	287.0	149.9	174.8	-46.4
								297.0	150.2	175.1	-46.4
								307.0	150.5	175.4	-46.4
								317.0	150.5	175.4	-46.4
								327.0	150.9	175.8	-46.6
								337.0	149.5	174.4	-46.5
								347.0	151.0	175.9	-46.5
								357.0	151.1	176.0	-46.4
								367.0	150.4	175.3	-46.4
								377.0	151.0	175.9	-46.5
								387.0	151.1	176.0	-46.5
								397.0	151.4	176.3	-46.5
								407.0	151.5	176.4	-46.5
								417.0	151.8	176.7	-46.5
								437.0	152.8	177.7	-46.6
								447.0	152.2	177.1	-46.5
								457.0	152.3	177.2	-46.5
								477.0	152.6	177.5	-46.4
								487.0	152.7	177.6	-46.4
								497.0	152.9	177.8	-46.5
								507.0	153.0	177.9	-46.5
								517.0	153.6	178.5	-46.4
								527.0	153.7	178.6	-46.5
								537.0	153.5	178.4	-46.5
								547.0	153.7	178.6	-46.2
								557.0	153.9	178.8	-46.5
								567.0	153.6	178.5	-46.5
								577.0	154.0	178.9	-46.4
								587.0	153.6	178.5	-46.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
155	CM11-148	5285.84	12611.28	4529.99	155.8	-46.0	1184.0	597.0	154.0	178.9	-46.5
								607.0	154.4	179.3	-46.6
								617.0	154.1	179.0	-46.5
								637.0	154.8	179.7	-46.7
								647.0	154.8	179.7	-46.5
								657.0	153.5	178.4	-46.4
								677.0	155.0	179.9	-46.5
								697.0	155.3	180.2	-46.4
								707.0	155.3	180.2	-46.4
								717.0	155.8	180.7	-46.4
								727.0	155.2	180.1	-46.4
								747.0	155.6	180.5	-46.6
								767.0	155.5	180.4	-46.8
								777.0	156.0	180.9	-46.7
								787.0	156.0	180.9	-47.0
								797.0	155.7	180.6	-46.8
								807.0	156.3	181.2	-47.1
								817.0	156.2	181.1	-47.2
								827.0	158.5	183.4	-47.2
								837.0	156.3	181.2	-47.3
								847.0	156.0	180.9	-47.3
								857.0	156.7	181.6	-47.4
								867.0	156.5	181.4	-47.4
								897.0	156.8	181.7	-47.4
								907.0	157.0	181.9	-47.4
								927.0	157.1	182.0	-47.4
								937.0	155.1	180.0	-47.5
								947.0	158.6	183.5	-47.6
								957.0	157.4	182.3	-47.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
155	CM11-148	5285.84	12611.28	4529.99	155.8	-46.0	1184.0	977.0	157.4	182.3	-47.6
								987.0	157.6	182.5	-47.6
								1007.0	157.7	182.6	-47.7
								1017.0	157.9	182.8	-47.7
								1027.0	157.9	182.8	-47.7
								1047.0	158.6	183.5	-47.7
								1057.0	158.4	183.3	-47.7
								1067.0	158.9	183.8	-47.7
								1077.0	158.5	183.4	-47.3
								1087.0	158.3	183.2	-47.0
								1097.0	158.1	183.0	-46.9
								1107.0	160.6	185.5	-46.8
								1117.0	158.7	183.6	-46.9
								1127.0	158.2	183.1	-46.9
								1137.0	158.3	183.2	-46.8
								1147.0	158.3	183.2	-46.8
								1157.0	158.5	183.4	-46.8
156	CM11-149	5286.43	12610.99	4530.02	155.9	-60.0	1197.0	87.0	150.5	175.4	-60.5
								107.0	149.1	174.0	-60.0
								117.0	148.8	173.7	-59.6
								127.0	147.5	172.4	-59.4
								157.0	148.0	172.9	-59.3
								167.0	147.8	172.7	-59.3
								187.0	147.3	172.2	-59.4
								197.0	147.2	172.1	-59.4
								207.0	146.9	171.8	-59.4
								217.0	146.9	171.8	-59.4
								227.0	147.1	172.0	-59.5
								247.0	147.0	171.9	-59.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
156	CM11-149	5286.43	12610.99	4530.02	155.9	-60.0	1197.0	257.0	146.6	171.5	-59.4
								267.0	146.8	171.7	-59.3
								277.0	148.8	173.7	-59.2
								297.0	148.7	173.6	-59.3
								307.0	148.3	173.2	-59.2
								317.0	148.6	173.5	-59.4
								327.0	147.7	172.6	-59.3
								337.0	148.8	173.7	-59.3
								357.0	149.6	174.5	-59.6
								367.0	148.8	173.7	-59.6
								377.0	149.0	173.9	-59.6
								387.0	149.5	174.4	-59.5
								397.0	148.4	173.3	-59.6
								417.0	150.7	175.6	-59.5
								427.0	150.8	175.7	-59.4
								437.0	150.5	175.4	-59.4
								447.0	151.1	176.0	-59.3
								457.0	151.3	176.2	-59.2
								467.0	151.3	176.2	-59.2
								497.0	151.9	176.8	-59.0
								507.0	151.8	176.7	-58.9
								517.0	151.7	176.6	-58.8
								527.0	151.9	176.8	-58.9
								537.0	152.2	177.1	-59.0
								547.0	151.6	176.5	-59.0
								567.0	152.3	177.2	-59.0
								577.0	152.6	177.5	-59.1
								587.0	152.7	177.6	-59.0
								597.0	152.5	177.4	-59.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
156	CM11-149	5286.43	12610.99	4530.02	155.9	-60.0	1197.0	607.0	152.9	177.8	-59.1
								617.0	152.8	177.7	-59.1
								627.0	152.6	177.5	-59.1
								637.0	152.7	177.6	-59.1
								647.0	152.8	177.7	-59.2
								657.0	152.4	177.3	-59.2
								667.0	152.3	177.2	-59.2
								677.0	152.6	177.5	-59.3
								697.0	152.7	177.6	-59.4
								717.0	153.0	177.9	-59.3
								727.0	152.9	177.8	-59.3
								737.0	153.0	177.9	-59.3
								747.0	152.9	177.8	-59.3
								757.0	152.7	177.6	-59.3
								777.0	152.9	177.8	-59.2
								787.0	153.1	178.0	-59.2
								797.0	153.0	177.9	-59.3
								807.0	153.4	178.3	-59.2
								817.0	153.2	178.1	-59.2
								827.0	153.5	178.4	-59.3
								837.0	153.3	178.2	-59.3
								857.0	154.1	179.0	-59.4
								867.0	153.7	178.6	-59.4
								887.0	153.6	178.5	-59.4
								897.0	153.6	178.5	-59.4
								907.0	153.9	178.8	-59.4
								917.0	154.0	178.9	-59.4
								927.0	154.0	178.9	-59.5
								947.0	154.2	179.1	-59.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
156	CM11-149	5286.43	12610.99	4530.02	155.9	-60.0	1197.0	967.0	154.4	179.3	-59.7
								987.0	154.6	179.5	-59.7
								1007.0	154.8	179.7	-59.7
								1017.0	154.8	179.7	-59.6
								1027.0	154.6	179.5	-59.6
								1037.0	155.2	180.1	-59.6
								1057.0	154.8	179.7	-59.7
								1067.0	154.8	179.7	-59.7
								1077.0	155.4	180.3	-59.7
								1097.0	155.2	180.1	-59.6
								1107.0	155.1	180.0	-59.7
								1117.0	156.4	181.3	-59.7
								1127.0	155.4	180.3	-59.8
								1137.0	155.1	180.0	-59.9
								1167.0	155.2	180.1	-59.8
								1177.0	155.3	180.2	-59.9
157	CM11-150	4500.82	12106.23	4750.71	120.5	-48.5	1147.0	27.0	123.0	147.9	-49.3
								37.0	123.2	148.1	-49.4
								47.0	123.5	148.4	-49.4
								57.0	123.8	148.7	-49.5
								67.0	123.8	148.7	-49.5
								77.0	123.2	148.1	-49.0
								87.0	124.5	149.4	-49.7
								97.0	124.6	149.5	-49.8
								107.0	124.6	149.5	-49.8
								117.0	125.2	150.1	-49.9
								127.0	125.0	149.9	-49.9
								137.0	125.7	150.6	-50.0
								147.0	126.3	151.2	-50.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
157	CM11-150	4500.82	12106.23	4750.71	120.5	-48.5	1147.0	157.0	125.9	150.8	-50.2
								167.0	126.1	151.0	-50.2
								177.0	126.2	151.1	-50.3
								187.0	126.1	151.0	-50.4
								197.0	126.1	151.0	-50.4
								207.0	126.2	151.1	-50.4
								217.0	126.2	151.1	-50.5
								227.0	126.5	151.4	-50.5
								237.0	124.7	149.6	-50.6
								267.0	125.9	150.8	-50.8
								277.0	126.5	151.4	-50.9
								287.0	126.9	151.8	-51.1
								297.0	127.4	152.3	-51.1
								307.0	127.9	152.8	-51.1
								317.0	128.4	153.3	-51.1
								327.0	128.5	153.4	-51.1
								337.0	128.9	153.8	-51.1
								347.0	129.4	154.3	-51.1
								367.0	130.5	155.4	-51.0
								377.0	130.4	155.3	-50.9
								387.0	128.8	153.7	-50.8
								397.0	129.7	154.6	-50.7
								407.0	129.4	154.3	-50.7
								417.0	129.0	153.9	-50.7
								427.0	129.4	154.3	-50.7
								437.0	130.0	154.9	-50.7
								447.0	130.4	155.3	-50.7
								457.0	130.7	155.6	-50.7
								467.0	131.1	156.0	-50.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
157	CM11-150	4500.82	12106.23	4750.71	120.5	-48.5	1147.0	477.0	131.6	156.5	-50.7
								487.0	132.0	156.9	-50.7
								497.0	132.6	157.5	-50.7
								507.0	133.1	158.0	-50.7
								517.0	133.1	158.0	-50.7
								527.0	133.5	158.4	-50.6
								537.0	134.0	158.9	-50.6
								547.0	134.6	159.5	-50.5
								557.0	135.0	159.9	-50.5
								567.0	135.2	160.1	-50.5
								577.0	135.1	160.0	-50.4
								587.0	135.0	159.9	-50.3
								597.0	134.8	159.7	-50.3
								607.0	134.4	159.3	-50.3
								617.0	134.1	159.0	-50.3
								627.0	134.2	159.1	-50.3
								637.0	135.2	160.1	-50.4
								647.0	135.5	160.4	-50.4
								657.0	135.7	160.6	-50.4
								667.0	136.0	160.9	-50.4
								677.0	136.3	161.2	-50.4
								687.0	137.1	162.0	-50.4
								697.0	136.6	161.5	-50.3
								707.0	137.1	162.0	-50.4
								717.0	137.3	162.2	-50.4
								727.0	137.6	162.5	-50.3
								737.0	138.0	162.9	-50.3
								747.0	138.2	163.1	-50.2
								757.0	138.4	163.3	-50.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
157	CM11-150	4500.82	12106.23	4750.71	120.5	-48.5	1147.0	767.0	139.0	163.9	-50.2
								777.0	139.2	164.1	-50.2
								787.0	139.4	164.3	-50.1
								797.0	139.6	164.5	-50.1
								807.0	139.9	164.8	-50.0
								817.0	140.2	165.1	-49.9
								827.0	140.5	165.4	-50.1
								837.0	140.8	165.7	-50.4
								847.0	141.1	166.0	-50.5
								857.0	141.3	166.2	-50.4
								867.0	141.6	166.5	-50.4
								877.0	141.6	166.5	-50.4
								887.0	141.9	166.8	-50.4
								897.0	142.2	167.1	-50.2
								907.0	142.5	167.4	-50.2
								917.0	143.0	167.9	-50.1
								927.0	142.8	167.7	-50.0
								937.0	143.0	167.9	-50.1
								947.0	143.3	168.2	-49.9
								957.0	143.2	168.1	-49.9
								967.0	143.4	168.3	-49.8
								977.0	143.5	168.4	-49.8
								987.0	143.6	168.5	-49.8
								997.0	143.8	168.7	-49.8
								1007.0	144.0	168.9	-49.8
								1017.0	144.0	168.9	-49.7
								1027.0	144.1	169.0	-49.6
								1037.0	144.5	169.4	-49.5
								1047.0	144.3	169.2	-49.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
157	CM11-150	4500.82	12106.23	4750.71	120.5	-48.5	1147.0	1057.0	144.9	169.8	-49.5
								1067.0	145.1	170.0	-49.6
								1077.0	144.5	169.4	-49.5
								1087.0	144.6	169.5	-49.6
								1097.0	145.0	169.9	-49.5
								1107.0	145.4	170.3	-49.5
158	CM11-151	5392.93	12604.01	4505.76	174.6	-60.5	897.0	77.0	169.4	194.3	-60.5
								87.0	165.1	190.0	-60.6
								97.0	166.4	191.3	-60.7
								107.0	167.7	192.6	-60.4
								117.0	163.3	188.2	-60.6
								127.0	165.6	190.5	-60.8
								137.0	164.2	189.1	-60.9
								147.0	166.9	191.8	-60.5
								157.0	164.2	189.1	-60.9
								167.0	164.7	189.6	-60.9
								187.0	162.1	187.0	-60.7
								197.0	161.4	186.3	-60.5
								207.0	165.9	190.8	-60.4
								217.0	161.8	186.7	-60.4
								227.0	162.3	187.2	-60.3
								227.0	162.3	187.2	-60.3
								237.0	164.8	189.7	-60.3
								247.0	164.8	189.7	-60.2
								257.0	165.1	190.0	-60.2
								267.0	164.9	189.8	-60.2
								277.0	163.6	188.5	-60.2
								287.0	162.8	187.7	-60.0
								297.0	163.2	188.1	-60.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
158	CM11-151	5392.93	12604.01	4505.76	174.6	-60.5	897.0	307.0	164.0	188.9	-60.0
								317.0	163.3	188.2	-59.7
								337.0	164.2	189.1	-59.9
								347.0	162.9	187.8	-59.7
								357.0	164.9	189.8	-59.8
								367.0	164.4	189.3	-59.4
								377.0	165.5	190.4	-59.6
								387.0	163.5	188.4	-59.5
								397.0	162.9	187.8	-59.6
								407.0	165.4	190.3	-59.1
								417.0	166.6	191.5	-59.1
								427.0	164.2	189.1	-59.2
								447.0	163.8	188.7	-58.9
								457.0	163.8	188.7	-58.8
								467.0	164.1	189.0	-58.7
								477.0	165.4	190.3	-58.8
								497.0	165.5	190.4	-58.8
								507.0	163.5	188.4	-58.4
								517.0	164.3	189.2	-58.5
								527.0	164.3	189.2	-58.1
								537.0	165.2	190.1	-58.4
								557.0	165.5	190.4	-57.9
								567.0	165.5	190.4	-57.8
								577.0	165.0	189.9	-57.7
								587.0	165.3	190.2	-57.6
								607.0	164.0	188.9	-57.5
								617.0	164.3	189.2	-57.7
								627.0	166.1	191.0	-57.5
								637.0	163.3	188.2	-57.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
158	CM11-151	5392.93	12604.01	4505.76	174.6	-60.5	897.0	647.0	166.2	191.1	-57.8
								657.0	163.8	188.7	-57.6
								707.0	163.9	188.8	-57.7
								717.0	167.5	192.4	-57.6
								727.0	163.8	188.7	-57.6
								747.0	165.1	190.0	-57.8
								757.0	168.7	193.6	-57.7
								767.0	164.1	189.0	-57.3
								777.0	164.1	189.0	-57.5
								797.0	168.5	193.4	-57.7
								807.0	170.4	195.3	-57.4
								817.0	167.5	192.4	-57.8
								827.0	163.4	188.3	-57.6
								837.0	168.3	193.2	-57.7
								847.0	165.1	190.0	-57.4
								857.0	168.8	193.7	-57.7
								867.0	168.4	193.3	-58.0
								877.0	167.5	192.4	-57.7
								887.0	163.3	188.2	-57.9
								897.0	163.0	187.9	-58.0
159	CM11-152	5404.33	12591.03	4506.88	97.0	-47.6	567.0	No down hole survey			
160	CM11-153	5404.39	12589.64	4507.17	98.0	-66.3	917.0	117.0	98.7	123.6	-64.0
								127.0	99.2	124.1	-63.6
								147.0	97.4	122.3	-63.3
								157.0	98.0	122.9	-62.8
								167.0	95.2	120.1	-62.6
								177.0	98.7	123.6	-62.8
								197.0	97.5	122.4	-62.6
								207.0	96.5	121.4	-62.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
160	CM11-153	5404.39	12589.64	4507.17	98.0	-66.3	917.0	237.0	95.3	120.2	-62.2
								267.0	99.8	124.7	-62.0
								277.0	101.5	126.4	-62.3
								297.0	103.0	127.9	-62.4
								307.0	104.7	129.6	-62.3
								327.0	101.4	126.3	-62.3
								337.0	103.4	128.3	-62.0
								347.0	102.9	127.8	-62.1
								367.0	103.7	128.6	-62.1
								387.0	106.5	131.4	-61.9
								417.0	104.2	129.1	-61.4
								437.0	106.1	131.0	-61.6
								447.0	109.0	133.9	-61.6
								457.0	109.0	133.9	-61.7
								477.0	108.0	132.9	-61.3
								487.0	110.7	135.6	-61.5
								497.0	108.2	133.1	-61.1
								517.0	110.9	135.8	-61.2
								527.0	110.2	135.1	-60.9
								537.0	110.0	134.9	-60.6
								547.0	110.5	135.4	-60.7
								557.0	111.8	136.7	-60.8
								577.0	112.4	137.3	-60.9
								587.0	112.3	137.2	-60.8
								597.0	113.0	137.9	-60.9
								607.0	112.9	137.8	-60.9
								617.0	112.4	137.3	-60.7
								627.0	110.8	135.7	-60.6
								637.0	110.2	135.1	-60.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
160	CM11-153	5404.39	12589.64	4507.17	98.0	-66.3	917.0	647.0	112.6	137.5	-60.8
								657.0	111.2	136.1	-60.7
								667.0	110.7	135.6	-60.8
								677.0	109.6	134.5	-60.6
								687.0	113.3	138.2	-60.6
								697.0	113.0	137.9	-60.8
								707.0	113.7	138.6	-61.0
								717.0	111.7	136.6	-60.9
								727.0	114.5	139.4	-61.2
								737.0	112.8	137.7	-61.4
								747.0	113.6	138.5	-61.6
								767.0	113.8	138.7	-61.4
								797.0	115.7	140.6	-61.9
								807.0	114.3	139.2	-61.9
								827.0	116.8	141.7	-61.8
								837.0	114.0	138.9	-61.7
								847.0	115.8	140.7	-61.7
								857.0	117.8	142.7	-62.1
								867.0	117.3	142.2	-61.8
								877.0	115.7	140.6	-62.3
								887.0	115.9	140.8	-62.4
								897.0	119.2	144.1	-62.6
								907.0	119.1	144.0	-62.8
								917.0	115.3	140.2	-62.1
161	CM11-154	5445.10	12813.03	4393.05	292.6	-46.8	857.0	No down hole survey			
162	CM11-155	5445.53	12812.89	4392.13	295.4	-53.9	777.0	No down hole survey			
163	CM11-156	5355.73	12672.46	4493.71	149.0	-50.3	777.0	No down hole survey			

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
164	CM11-157	5356.67	12671.64	4494.73	153.1	-63.1	857.0	87.0	154.4	179.3	-63.2
								97.0	152.9	177.8	-63.2
								117.0	151.5	176.4	-63.1
								127.0	152.9	177.8	-63.2
								137.0	151.6	176.5	-63.1
								147.0	152.6	177.5	-63.1
								157.0	151.8	176.7	-63.0
								167.0	153.5	178.4	-63.4
								177.0	153.0	177.9	-63.0
								187.0	151.2	176.1	-62.8
								217.0	151.1	176.0	-62.6
								227.0	151.2	176.1	-62.5
								247.0	154.4	179.3	-62.6
								257.0	155.7	180.6	-62.5
								287.0	154.4	179.3	-61.9
								297.0	155.7	180.6	-62.0
								307.0	152.4	177.3	-61.4
								317.0	154.2	179.1	-61.5
								327.0	150.8	175.7	-61.5
								337.0	154.3	179.2	-61.3
								357.0	156.6	181.5	-61.4
								377.0	152.1	177.0	-61.3
								387.0	154.6	179.5	-61.3
								397.0	153.9	178.8	-61.4
								407.0	155.8	180.7	-61.3
								417.0	152.7	177.6	-60.9
								427.0	155.9	180.8	-60.9
								447.0	156.2	181.1	-60.6
								457.0	157.7	182.6	-60.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
164	CM11-157	5356.67	12671.64	4494.73	153.1	-63.1	857.0	467.0	155.9	180.8	-60.8
								477.0	157.3	182.2	-60.7
								487.0	157.0	181.9	-60.6
								507.0	156.0	180.9	-60.5
								517.0	157.0	181.9	-60.2
								527.0	154.7	179.6	-60.1
								547.0	157.5	182.4	-60.0
								557.0	155.8	180.7	-59.8
								567.0	155.0	179.9	-59.3
								577.0	158.8	183.7	-59.0
								607.0	156.1	181.0	-58.9
								617.0	156.0	180.9	-58.8
								627.0	157.1	182.0	-58.6
								647.0	156.5	181.4	-58.8
								667.0	160.1	185.0	-58.8
								697.0	157.3	182.2	-58.6
								707.0	160.8	185.7	-58.5
								717.0	159.0	183.9	-58.2
								727.0	160.9	185.8	-58.4
								747.0	156.2	181.1	-57.9
								757.0	158.3	183.2	-58.2
								777.0	159.0	183.9	-57.6
								787.0	160.3	185.2	-57.7
								797.0	156.3	181.2	-57.9
								807.0	160.1	185.0	-57.6
								827.0	156.9	181.8	-57.9
								837.0	156.7	181.6	-57.6
								847.0	161.2	186.1	-57.7
								857.0	160.8	185.7	-57.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
165	BC11-01	2986.70	19823.29	4936.26	308.7	-45.7	495.0	75.0	308.3	333.2	-45.5
								85.0	309.0	333.9	-45.6
								95.0	308.8	333.7	-45.5
								105.0	308.6	333.5	-45.4
								125.0	308.2	333.1	-45.5
								135.0	308.6	333.5	-45.4
								145.0	309.2	334.1	-45.6
								155.0	312.9	337.8	-45.2
								165.0	313.0	337.9	-45.5
								175.0	309.9	334.8	-45.7
								185.0	309.4	334.3	-45.9
								195.0	310.4	335.3	-45.8
								205.0	313.4	338.3	-45.5
								215.0	309.5	334.4	-45.8
								225.0	311.4	336.3	-45.7
								235.0	313.1	338.0	-45.8
								245.0	312.8	337.7	-45.7
								255.0	309.3	334.2	-46.1
								265.0	310.9	335.8	-45.8
								275.0	309.2	334.1	-45.7
								285.0	312.8	337.7	-45.7
								295.0	311.1	336.0	-45.9
								305.0	310.9	335.8	-45.9
								315.0	310.3	335.2	-45.8
								325.0	311.9	336.8	-45.7
								335.0	310.2	335.1	-45.8
								345.0	309.3	334.2	-45.9
								355.0	309.7	334.6	-45.7
								365.0	313.8	338.7	-45.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
165	BC11-01	2986.70	19823.29	4936.26	308.7	-45.7	495.0	375.0	313.7	338.6	-45.6
								385.0	311.8	336.7	-45.8
								395.0	311.6	336.5	-45.8
								405.0	310.2	335.1	-46.1
								415.0	310.4	335.3	-46.1
								435.0	311.4	336.3	-46.2
								445.0	313.6	338.5	-46.0
								455.0	311.0	335.9	-46.3
								465.0	312.0	336.9	-46.3
								475.0	312.3	337.2	-46.5
								485.0	310.7	335.6	-46.8
166	BC11-02	2980.64	19830.02	4945.70	313.9	-55.0	506.0	46.0	314.9	339.8	-54.2
								56.0	313.3	338.2	-54.7
								66.0	313.3	338.2	-54.1
								76.0	314.9	339.8	-54.3
								86.0	315.1	340.0	-54.2
								96.0	314.5	339.4	-54.2
								106.0	313.5	338.4	-54.3
								116.0	313.9	338.8	-54.5
								126.0	313.8	338.7	-54.5
								136.0	313.9	338.8	-54.4
								146.0	314.9	339.8	-54.4
								156.0	315.7	340.6	-54.5
								166.0	314.7	339.6	-54.4
								176.0	315.5	340.4	-54.4
								186.0	316.1	341.0	-54.5
								196.0	314.6	339.5	-54.5
								206.0	314.5	339.4	-54.2
								216.0	315.0	339.9	-54.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
166	BC11-02	2980.64	19830.02	4945.70	313.9	-55.0	506.0	226.0	314.7	339.6	-54.3
								236.0	315.9	340.8	-54.3
								246.0	314.9	339.8	-54.1
								256.0	316.4	341.3	-54.2
								266.0	316.0	340.9	-54.2
								276.0	315.5	340.4	-53.9
								286.0	315.2	340.1	-54.1
								296.0	315.4	340.3	-54.3
								306.0	316.4	341.3	-54.1
								316.0	316.8	341.7	-54.2
								326.0	316.0	340.9	-54.1
								336.0	316.3	341.2	-53.9
								346.0	316.2	341.1	-54.0
								356.0	316.2	341.1	-53.9
								366.0	316.3	341.2	-53.8
								376.0	317.1	342.0	-53.9
								386.0	317.7	342.6	-53.8
								396.0	318.0	342.9	-53.8
								406.0	316.7	341.6	-53.6
								416.0	317.1	342.0	-53.6
								426.0	317.0	341.9	-53.6
								436.0	317.4	342.3	-53.7
								446.0	318.1	343.0	-53.7
								456.0	318.6	343.5	-53.8
								466.0	318.0	342.9	-53.6
								476.0	319.2	344.1	-53.8
								486.0	319.2	344.1	-53.6
								496.0	319.6	344.5	-53.8
								506.0	319.5	344.4	-53.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
167	BC11-03	3004.63	19609.04	4966.35	83.3	-44.9	456.0	26.0	82.0	106.9	-45.0
								36.0	82.0	106.9	-45.0
								46.0	80.9	105.8	-44.8
								56.0	81.3	106.2	-45.2
								66.0	82.2	107.1	-45.6
								76.0	81.8	106.7	-46.2
								86.0	82.5	107.4	-45.9
								96.0	81.1	106.0	-45.8
								106.0	81.4	106.3	-45.8
								116.0	81.8	106.7	-45.8
								126.0	82.1	107.0	-45.8
								136.0	82.2	107.1	-45.8
								146.0	82.8	107.7	-45.9
								156.0	82.5	107.4	-45.9
								166.0	82.5	107.4	-45.6
								176.0	83.3	108.2	-46.1
								186.0	83.2	108.1	-46.1
								196.0	83.9	108.8	-46.2
								206.0	84.2	109.1	-46.5
								216.0	84.5	109.4	-46.9
								226.0	85.5	110.4	-47.1
								236.0	86.5	111.4	-47.7
								246.0	86.5	111.4	-47.8
								256.0	86.5	111.4	-48.0
								266.0	86.3	111.2	-48.3
								276.0	88.0	112.9	-48.6
								286.0	87.6	112.5	-48.6
								296.0	86.0	110.9	-48.6
								306.0	87.3	112.2	-48.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
167	BC11-03	3004.63	19609.04	4966.35	83.3	-44.9	456.0	316.0	86.6	111.5	-48.8
								326.0	88.1	113.0	-49.0
								336.0	86.9	111.8	-49.2
								346.0	89.5	114.4	-49.3
								356.0	88.4	113.3	-49.2
								366.0	87.9	112.8	-49.4
								376.0	89.6	114.5	-49.6
								386.0	89.1	114.0	-50.0
								396.0	89.4	114.3	-50.4
								406.0	90.7	115.6	-50.5
								416.0	89.5	114.4	-50.8
								426.0	90.2	115.1	-51.1
								436.0	91.2	116.1	-51.2
								446.0	91.7	116.6	-51.5
								456.0	91.0	115.9	-51.8
168*	BC11-04	3004.63	19609.04	4966.35	83.3	-65.0	206.0	36.0	85.5	110.4	-64.6
								46.0	85.2	110.1	-65.1
								56.0	83.9	108.8	-64.8
								66.0	84.3	109.2	-64.6
								76.0	84.0	108.9	-64.6
								86.0	86.4	111.3	-64.8
								96.0	85.9	110.8	-64.9
								106.0	85.7	110.6	-64.6
								116.0	85.0	109.9	-64.6
								126.0	86.3	111.2	-64.6
								136.0	87.5	112.4	-64.8
								146.0	85.8	110.7	-64.7
								156.0	85.4	110.3	-64.5
								166.0	85.8	110.7	-64.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
168*	BC11-04	3004.63	19609.04	4966.35	83.3	-65.0	206.0	176.0	88.3	113.2	-64.8
								186.0	85.3	110.2	-64.6
								196.0	86.8	111.7	-64.7
								206.0	85.4	110.3	-64.8
169*	BC11-05	3004.63	19609.04	4966.35	83.3	-80.0	256.0	16.0	87.9	112.8	-78.5
								26.0	87.7	112.6	-78.6
								36.0	88.5	113.4	-78.6
								46.0	89.2	114.1	-78.2
								76.0	91.3	116.2	-78.8
								96.0	89.0	113.9	-78.3
								106.0	87.5	112.4	-78.4
								146.0	88.9	113.8	-78.9
								176.0	89.9	114.8	-78.5
								206.0	85.0	109.9	-78.9
								216.0	89.3	114.2	-78.4
								236.0	90.3	115.2	-78.4
								246.0	91.0	115.9	-78.6
								256.0	88.2	113.1	-78.3
170*	BC11-06	3008.79	19590.50	4968.80	106.5	-45.0	226.0	46.0	103.1	128.0	-44.4
								86.0	104.0	128.9	-44.9
								156.0	105.8	130.7	-44.7
								166.0	105.0	129.9	-44.8
								176.0	104.4	129.3	-44.8
								226.0	109.3	134.2	-45.7
171	BC11-07	3008.79	19590.50	4968.80	106.5	-65.1	226.0	16.0	105.9	130.8	-64.7
								26.0	104.8	129.7	-64.6
								36.0	103.9	128.8	-64.7
								76.0	104.9	129.8	-64.7
								116.0	104.8	129.7	-64.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
171	BC11-07	3008.79	19590.50	4968.80	106.5	-65.1	226.0	126.0	105.7	130.6	-64.4
								136.0	106.7	131.6	-64.4
								156.0	105.2	130.1	-64.2
								216.0	107.2	132.1	-64.0
								226.0	110.5	135.4	-64.0
172*	BC11-08	3005.08	19588.16	4967.73	136.7	-45.0	256.0	56.0	124.7	149.6	-44.2
								76.0	125.3	150.2	-44.4
								86.0	121.1	146.0	-44.2
								96.0	123.2	148.1	-44.2
								106.0	124.6	149.5	-44.1
								116.0	123.8	148.7	-44.2
								126.0	123.3	148.2	-44.2
								136.0	122.4	147.3	-44.1
								146.0	124.6	149.5	-44.2
								156.0	124.9	149.8	-44.4
								166.0	125.0	149.9	-44.2
								176.0	125.2	150.1	-44.2
								186.0	125.3	150.2	-44.4
								196.0	123.5	148.4	-44.2
								206.0	125.3	150.2	-44.2
								216.0	125.4	150.3	-44.3
								226.0	123.1	148.0	-44.1
								236.0	123.6	148.5	-44.0
								246.0	122.8	147.7	-43.9
								256.0	123.7	148.6	-43.9
173	BC11-09	3005.08	19588.16	4967.73	136.7	-65.0	256.0	16.0	124.5	149.4	-64.4
								26.0	122.6	147.5	-64.5
								86.0	125.2	150.1	-64.2
								106.0	127.7	152.6	-64.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
173	BC11-09	3005.08	19588.16	4967.73	136.7	-65.0	256.0	116.0	128.9	153.8	-64.0
								146.0	125.9	150.8	-64.0
								156.0	128.7	153.6	-63.8
								176.0	126.7	151.6	-63.9
								216.0	129.4	154.3	-63.8
								246.0	127.3	152.2	-63.2
								256.0	129.5	154.4	-63.3
174	BC11-10	3001.37	19585.83	4966.65	165.2	-46.0	256.0	No down hole survey			
175	BC11-11	2909.23	20291.14	4880.85	180.2	-44.7	527.0	No down hole survey			
176	BC11-12	2895.86	20299.02	4880.79	358.7	-43.4	967.0	No down hole survey			
177	BC11-13	2954.92	20107.37	4912.19	187.2	-46.1	586.0	No down hole survey			
178	BC11-14	2948.58	20119.65	4911.01	357.6	-43.5	327.0	No down hole survey			
179	BC11-15	3160.45	19845.11	4991.62	180.7	-45.8	687.0	No down hole survey			
180	BC11-16	4277.54	16631.22	5140.63	152.2	77.0	77.0	No down hole survey (hole abandoned)			
181	BC11-17	2203.14	22004.97	4581.93	176.1	-46.3	616.0	No down hole survey			
182*	BCV11-01	3029.03	18707.88	5024.64	196.0	-45.0	395.0	No down hole survey			
183*	BCV11-02	3029.03	18707.88	5024.64	196.0	-59.0	665.0	145.0	177.1	202.0	-51.5
								155.0	175.4	200.3	-51.5
								165.0	175.1	200.0	-51.6
								175.0	175.3	200.2	-51.5
								185.0	176.1	201.0	-51.7
								195.0	175.8	200.7	-52.1
								205.0	177.8	202.7	-52.1
								215.0	176.7	201.6	-51.8
								225.0	176.8	201.7	-52.0
								235.0	176.4	201.3	-52.1
								245.0	176.6	201.5	-52.4
								255.0	177.5	202.4	-52.0
								265.0	177.1	202.0	-52.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
183*	BCV11-02	3029.03	18707.88	5024.64	196.0	-59.0	665.0	275.0	177.0	201.9	-52.3
								285.0	176.7	201.6	-52.6
								295.0	176.8	201.7	-52.3
								305.0	176.2	201.1	-52.2
								315.0	176.2	201.1	-52.2
								325.0	176.5	201.4	-52.2
								335.0	177.4	202.3	-52.1
								345.0	176.3	201.2	-52.1
								355.0	177.3	202.2	-52.0
								365.0	176.0	200.9	-51.9
								375.0	176.8	201.7	-51.9
								385.0	175.9	200.8	-51.8
								395.0	176.5	201.4	-51.6
								405.0	176.0	200.9	-51.3
								415.0	176.5	201.4	-51.5
								425.0	175.9	200.8	-51.2
								435.0	176.6	201.5	-51.3
								445.0	176.8	201.7	-51.2
								455.0	177.0	201.9	-51.1
								465.0	177.2	202.1	-51.2
								475.0	176.6	201.5	-51.1
								485.0	177.6	202.5	-51.2
								495.0	177.0	201.9	-50.9
								505.0	177.9	202.8	-51.0
								515.0	177.1	202.0	-50.9
								525.0	177.9	202.8	-50.9
								535.0	175.1	200.0	-50.8
								545.0	176.1	201.0	-50.7
								555.0	177.2	202.1	-50.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
183*	BCV11-02	3029.03	18707.88	5024.64	196.0	-59.0	665.0	565.0	175.9	200.8	-50.6
								575.0	176.8	201.7	-50.7
								585.0	175.1	200.0	-50.5
								595.0	176.5	201.4	-50.7
								605.0	176.0	200.9	-50.5
								615.0	175.5	200.4	-50.5
								625.0	174.3	199.2	-50.5
								635.0	174.8	199.7	-50.4
184*	BCV11-03	3029.03	18707.88	5024.64	196.0	-70.0	596.0	No down hole survey			
185*	BCV11-04	3029.03	18707.88	5024.64	196.0	-73.5	736.0	No down hole survey			
186*	BCV11-05	3029.03	18707.88	5024.64	196.0	-82.4	978.0	156.0	204.1	229.0	-84.7
								166.0	206.1	231.0	-84.7
								186.0	205.3	230.2	-83.7
								206.0	201.3	226.2	-83.7
								216.0	199.8	224.7	-84.2
								226.0	212.0	236.9	-84.2
								236.0	212.9	237.8	-83.9
								256.0	211.2	236.1	-83.6
								266.0	204.5	229.4	-83.5
								276.0	208.0	232.9	-83.4
								286.0	210.0	234.9	-84.1
								296.0	208.3	233.2	-83.4
								306.0	204.7	229.6	-83.4
								316.0	198.5	223.4	-84.2
								326.0	204.8	229.7	-83.4
								336.0	208.1	233.0	-83.9
								346.0	207.4	232.3	-83.6
								356.0	202.8	227.7	-83.3
								366.0	194.4	219.3	-83.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
186*	BCV11-05	3029.03	18707.88	5024.64	196.0	-82.4	978.0	376.0	192.9	217.8	-83.9
								386.0	205.7	230.6	-83.6
								396.0	193.7	218.6	-84.0
								406.0	197.5	222.4	-83.2
								416.0	198.0	222.9	-83.2
								426.0	198.0	222.9	-84.1
								436.0	201.1	226.0	-83.9
								446.0	191.2	216.1	-83.9
								456.0	192.7	217.6	-83.2
								466.0	200.5	225.4	-83.2
								476.0	191.8	216.7	-83.2
								486.0	202.5	227.4	-83.3
								496.0	202.3	227.2	-83.7
								506.0	196.2	221.1	-83.1
								516.0	196.5	221.4	-83.9
								526.0	188.2	213.1	-83.6
								536.0	189.3	214.2	-83.7
								546.0	189.5	214.4	-83.8
								556.0	187.1	212.0	-83.6
								566.0	191.2	216.1	-82.9
								576.0	194.1	219.0	-82.9
								586.0	186.3	211.2	-83.3
								596.0	192.5	217.4	-83.7
								606.0	186.8	211.7	-83.3
								616.0	191.5	216.4	-82.7
								626.0	188.0	212.9	-82.8
								636.0	198.0	222.9	-82.8
								646.0	194.9	219.8	-83.3
								656.0	187.1	212.0	-82.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
186*	BCV11-05	3029.03	18707.88	5024.64	196.0	-82.4	978.0	666.0	188.9	213.8	-82.5
								676.0	195.7	220.6	-82.9
								686.0	195.6	220.5	-82.8
								696.0	193.6	218.5	-82.4
								706.0	187.8	212.7	-82.2
								716.0	191.5	216.4	-82.9
								726.0	184.0	208.9	-82.6
								736.0	192.5	217.4	-82.8
								746.0	185.5	210.4	-82.1
								756.0	191.6	216.5	-82.1
								766.0	191.7	216.6	-82.7
								776.0	185.9	210.8	-82.0
								786.0	186.0	210.9	-82.5
								796.0	186.7	211.6	-81.8
								806.0	191.0	215.9	-81.9
								816.0	191.6	216.5	-82.0
								826.0	188.5	213.4	-82.7
								836.0	187.1	212.0	-82.5
								846.0	191.1	216.0	-82.1
								856.0	186.3	211.2	-82.2
								866.0	190.9	215.8	-82.4
								876.0	191.2	216.1	-82.5
								886.0	188.6	213.5	-82.4
								896.0	191.6	216.5	-82.4
								906.0	190.4	215.3	-81.8
								916.0	189.0	213.9	-82.2
								926.0	192.7	217.6	-82.1
								946.0	190.8	215.7	-81.8
								956.0	192.9	217.8	-82.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
187*	BCV11-06	3026.33	18610.67	5027.14	188.9	-45.0	416.0	46.0	183.7	208.6	-44.6
								56.0	181.4	206.3	-44.5
								76.0	180.5	205.4	-44.6
								86.0	184.2	209.1	-44.6
								96.0	180.9	205.8	-44.3
								106.0	181.9	206.8	-44.3
								116.0	183.2	208.1	-44.3
								136.0	182.6	207.5	-44.0
								146.0	181.4	206.3	-43.8
								166.0	181.9	206.8	-43.6
								186.0	184.8	209.7	-43.4
								206.0	185.1	210.0	-43.1
								216.0	185.9	210.8	-42.9
								246.0	182.1	207.0	-42.6
								276.0	182.8	207.7	-42.3
								286.0	183.2	208.1	-42.2
								296.0	180.0	204.9	-41.9
								346.0	179.5	204.4	-41.3
								356.0	183.7	208.6	-41.0
								376.0	181.3	206.2	-40.7
								396.0	183.7	208.6	-40.5
								406.0	181.2	206.1	-40.3
								416.0	181.0	205.9	-40.3
188*	BCV11-07	3026.33	18610.67	5027.14	188.9	-57.0	526.0	166.0	183.4	208.3	-55.5
								176.0	185.9	210.8	-55.3
								186.0	186.6	211.5	-55.1
								196.0	185.9	210.8	-55.1
								206.0	186.9	211.8	-55.0
								216.0	180.3	205.2	-55.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
188*	BCV11-07	3026.33	18610.67	5027.14	188.9	-57.0	526.0	226.0	184.2	209.1	-54.8
								236.0	183.4	208.3	-54.7
								246.0	183.7	208.6	-54.5
								256.0	186.6	211.5	-54.7
								266.0	186.2	211.1	-54.6
								276.0	181.0	205.9	-54.5
								286.0	185.7	210.6	-54.2
								296.0	184.5	209.4	-54.0
								306.0	185.7	210.6	-53.7
								316.0	182.7	207.6	-53.7
								326.0	185.2	210.1	-53.4
								336.0	185.9	210.8	-53.1
								356.0	185.6	210.5	-53.0
								366.0	181.1	206.0	-52.9
								386.0	180.1	205.0	-52.8
								396.0	184.2	209.1	-52.2
								406.0	178.8	203.7	-52.2
								416.0	179.1	204.0	-52.2
								426.0	179.6	204.5	-52.0
								436.0	183.0	207.9	-52.1
								456.0	179.1	204.0	-52.0
								466.0	179.9	204.8	-51.9
								476.0	181.4	206.3	-51.6
								486.0	183.4	208.3	-51.6
								496.0	180.3	205.2	-51.5
								506.0	184.5	209.4	-51.4
								516.0	180.3	205.2	-51.4
								526.0	180.3	205.2	-51.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
189*	BCV11-08	3026.33	18610.67	5027.00	188.9	-67.5	726.0	96.0	182.8	207.7	-66.8
								106.0	185.1	210.0	-67.0
								116.0	179.9	204.8	-66.7
								196.0	188.4	213.3	-66.0
								206.0	182.9	207.8	-66.2
								216.0	182.3	207.2	-66.1
								226.0	186.7	211.6	-65.6
								236.0	187.8	212.7	-65.6
								246.0	187.7	212.6	-65.7
								266.0	185.6	210.5	-65.5
								276.0	183.3	208.2	-65.5
								286.0	187.4	212.3	-65.5
								296.0	186.8	211.7	-65.4
								316.0	183.3	208.2	-65.4
								326.0	186.7	211.6	-64.9
								336.0	187.0	211.9	-65.0
								346.0	186.4	211.3	-64.8
								356.0	185.8	210.7	-64.6
								366.0	186.6	211.5	-64.6
								396.0	186.4	211.3	-64.4
								426.0	182.6	207.5	-64.1
								436.0	179.7	204.6	-64.0
								456.0	180.2	205.1	-63.7
								466.0	184.1	209.0	-63.7
								486.0	186.4	211.3	-63.2
								496.0	186.2	211.1	-63.2
								516.0	186.8	211.7	-62.9
								546.0	181.0	205.9	-62.8
								566.0	186.1	211.0	-62.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
189*	BCV11-08	3026.33	18610.67	5027.00	188.9	-67.5	726.0	616.0	183.7	208.6	-62.0
								626.0	182.9	207.8	-62.2
								656.0	180.8	205.7	-61.5
								676.0	179.2	204.1	-61.4
								686.0	183.8	208.7	-61.1
								726.0	183.2	208.1	-60.7
190	BCV11-09	3026.33	18610.66	5027.14	189.0	-73.6	1456.0	76.0	191.2	216.1	-73.7
								116.0	191.6	216.5	-73.4
								136.0	186.0	210.9	-73.8
								146.0	192.2	217.1	-73.5
								166.0	191.8	216.7	-73.3
								176.0	192.0	216.9	-73.3
								216.0	190.0	214.9	-72.8
								236.0	185.5	210.4	-73.1
								246.0	187.6	212.5	-73.1
								266.0	191.9	216.8	-72.7
								276.0	191.4	216.3	-72.4
								286.0	192.0	216.9	-72.4
								296.0	187.7	212.6	-72.8
								306.0	185.7	210.6	-72.6
								316.0	189.9	214.8	-72.1
								326.0	190.5	215.4	-72.0
								336.0	191.8	216.7	-72.2
								346.0	189.3	214.2	-71.9
								356.0	185.7	210.6	-72.0
								366.0	191.4	216.3	-71.8
								386.0	189.4	214.3	-71.5
								406.0	189.3	214.2	-71.4
								426.0	189.4	214.3	-71.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
190	BCV11-09	3026.33	18610.66	5027.14	189.0	-73.6	1456.0	436.0	191.6	216.5	-71.4
								446.0	188.0	212.9	-71.3
								466.0	188.2	213.1	-71.5
								476.0	188.6	213.5	-71.3
								486.0	191.5	216.4	-70.8
								506.0	187.0	211.9	-71.0
								556.0	190.7	215.6	-70.1
								566.0	189.4	214.3	-70.2
								576.0	189.7	214.6	-69.8
								586.0	191.1	216.0	-69.7
								596.0	186.1	211.0	-70.0
								606.0	185.7	210.6	-69.9
								616.0	187.2	212.1	-70.0
								636.0	188.7	213.6	-69.4
								656.0	188.7	213.6	-69.4
								666.0	183.6	208.5	-69.6
								676.0	185.1	210.0	-69.5
								686.0	186.2	211.1	-69.6
								696.0	185.9	210.8	-69.5
								716.0	187.4	212.3	-69.1
								806.0	186.9	211.8	-68.9
								816.0	187.6	212.5	-68.8
								826.0	186.3	211.2	-68.3
								856.0	184.8	209.7	-68.6
								886.0	190.8	215.7	-67.6
								896.0	188.0	212.9	-67.6
								906.0	186.1	211.0	-67.8
								926.0	189.7	214.6	-67.6
								936.0	190.8	215.7	-67.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
190	BCV11-09	3026.33	18610.66	5027.14	189.0	-73.6	1456.0	946.0	193.6	218.5	-67.7
								1026.0	188.9	213.8	-66.6
								1036.0	187.1	212.0	-67.1
								1056.0	191.0	215.9	-66.7
								1076.0	188.8	213.7	-66.5
								1116.0	185.5	210.4	-66.6
								1126.0	188.9	213.8	-66.0
								1166.0	189.7	214.6	-66.0
								1176.0	186.3	211.2	-66.2
								1186.0	185.4	210.3	-65.8
								1196.0	190.2	215.1	-65.5
								1206.0	189.6	214.5	-65.6
								1226.0	189.8	214.7	-65.5
								1236.0	189.6	214.5	-65.6
								1246.0	189.7	214.6	-65.7
								1266.0	189.3	214.2	-65.3
								1276.0	186.0	210.9	-65.4
								1286.0	185.8	210.7	-65.4
								1296.0	187.5	212.4	-65.5
								1316.0	185.7	210.6	-65.2
								1326.0	188.8	213.7	-65.3
								1336.0	188.0	212.9	-65.0
								1346.0	189.5	214.4	-65.0
								1366.0	189.2	214.1	-64.9
								1376.0	185.2	210.1	-65.1
								1386.0	186.8	211.7	-65.2
								1396.0	188.0	212.9	-65.1
								1406.0	186.7	211.6	-65.0
								1426.0	187.6	212.5	-64.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
190	BCV11-09	3026.33	18610.66	5027.14	189.0	-73.6	1456.0	1436.0	186.8	211.7	-64.6
								1446.0	186.7	211.6	-64.6
								1456.0	186.8	211.7	-64.5
191	BCV11-10	3026.69	18610.68	5026.72	189.4	-80.0	1359.5	56.0	190.5	215.4	-80.1
								106.0	192.4	217.3	-80.3
								116.0	194.7	219.6	-80.4
								126.0	196.3	221.2	-80.4
								136.0	195.5	220.4	-80.5
								186.0	188.3	213.2	-80.2
								216.0	189.7	214.6	-79.6
								236.0	190.5	215.4	-80.1
								256.0	191.1	216.0	-79.9
								276.0	193.8	218.7	-79.3
								296.0	191.3	216.2	-79.2
								336.0	189.8	214.7	-78.8
								346.0	189.3	214.2	-78.7
								366.0	183.9	208.8	-78.9
								396.0	187.0	211.9	-78.8
								416.0	187.4	212.3	-78.7
								426.0	188.8	213.7	-78.7
								446.0	193.6	218.5	-78.3
								486.0	185.7	210.6	-78.5
								506.0	187.4	212.3	-78.3
								536.0	182.6	207.5	-77.6
								596.0	181.6	206.5	-77.5
								606.0	178.9	203.8	-77.5
								656.0	178.1	203.0	-76.8
								666.0	178.0	202.9	-76.7
								686.0	178.2	203.1	-76.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
191	BCV11-10	3026.69	18610.68	5026.72	189.4	-80.0	1359.5	746.0	180.9	205.8	-75.7
								756.0	180.2	205.1	-75.6
								776.0	177.6	202.5	-75.7
								806.0	181.5	206.4	-75.0
								816.0	182.7	207.6	-74.9
								826.0	186.1	211.0	-74.9
								836.0	184.9	209.8	-75.1
								846.0	176.9	201.8	-75.0
								856.0	181.2	206.1	-74.2
								896.0	179.0	203.9	-74.5
								906.0	176.9	201.8	-74.3
								916.0	177.3	202.2	-73.5
								946.0	176.9	201.8	-73.1
								956.0	179.7	204.6	-72.9
								986.0	175.1	200.0	-72.4
								1006.0	174.9	199.8	-71.8
								1036.0	172.1	197.0	-71.5
								1096.0	169.4	194.3	-70.5
								1106.0	174.3	199.2	-70.1
								1116.0	170.7	195.6	-69.9
								1126.0	170.6	195.5	-69.9
								1156.0	173.3	198.2	-69.3
								1166.0	173.1	198.0	-69.3
								1176.0	173.1	198.0	-69.3
								1206.0	168.3	193.2	-68.4
								1256.0	168.5	193.4	-66.8
								1266.0	169.9	194.8	-66.2
								1296.0	167.8	192.7	-65.8
								1306.0	169.1	194.0	-65.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
191	BCV11-10	3026.69	18610.68	5026.72	189.4	-80.0	1359.5	1336.0	170.1	195.0	-64.7
								1346.0	171.2	196.1	-64.6
								1356.0	168.7	193.6	-64.0
192	BCV11-11	3026.38	18610.69	5026.71	200.9	-83.4	1046.0	26.0	203.3	228.2	-78.8
								36.0	203.4	228.3	-78.8
								46.0	203.0	227.9	-78.8
								56.0	203.5	228.4	-78.8
								66.0	203.0	227.9	-78.8
								76.0	201.6	226.5	-78.7
								86.0	203.6	228.5	-78.8
								96.0	203.3	228.2	-78.8
								106.0	203.5	228.4	-78.8
								116.0	203.6	228.5	-78.8
								126.0	203.4	228.3	-78.8
								136.0	203.3	228.2	-78.8
								146.0	203.2	228.1	-78.8
								156.0	203.3	228.2	-78.8
								166.0	203.4	228.3	-78.8
								176.0	203.4	228.3	-78.8
								186.0	203.2	228.1	-78.8
								196.0	203.3	228.2	-78.8
								206.0	203.3	228.2	-78.8
								216.0	203.5	228.4	-78.8
								226.0	203.5	228.4	-78.8
								236.0	203.2	228.1	-78.8
								246.0	203.5	228.4	-78.8
								256.0	203.4	228.3	-78.8
								266.0	203.3	228.2	-78.8
								276.0	203.5	228.4	-78.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
192	BCV11-11	3026.38	18610.69	5026.71	200.9	-83.4	1046.0	286.0	203.3	228.2	-78.8
								296.0	203.4	228.3	-78.8
								306.0	203.5	228.4	-78.8
								316.0	203.5	228.4	-78.8
								326.0	203.4	228.3	-78.8
								336.0	202.8	227.7	-78.7
								346.0	203.4	228.3	-78.8
								356.0	202.8	227.7	-78.8
								366.0	203.1	228.0	-78.8
								376.0	203.5	228.4	-78.8
								386.0	203.4	228.3	-78.8
								396.0	203.0	227.9	-78.8
								406.0	203.2	228.1	-78.8
								416.0	203.3	228.2	-78.8
								426.0	203.4	228.3	-78.8
								436.0	203.3	228.2	-78.8
								446.0	203.2	228.1	-78.8
								456.0	203.3	228.2	-78.8
								466.0	203.2	228.1	-78.8
								476.0	203.2	228.1	-78.8
								486.0	203.1	228.0	-78.8
								496.0	203.2	228.1	-78.8
								506.0	203.1	228.0	-78.8
								516.0	203.3	228.2	-78.8
								526.0	203.4	228.3	-78.8
								536.0	203.4	228.3	-78.8
								546.0	203.3	228.2	-78.8
								556.0	203.1	228.0	-78.8
								566.0	203.2	228.1	-78.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
192	BCV11-11	3026.38	18610.69	5026.71	200.9	-83.4	1046.0	576.0	203.1	228.0	-78.8
								586.0	203.3	228.2	-78.8
								596.0	203.1	228.0	-78.8
								606.0	203.0	227.9	-78.8
								616.0	203.5	228.4	-78.8
								626.0	203.3	228.2	-78.8
								636.0	202.2	227.1	-78.8
								646.0	203.0	227.9	-78.8
								656.0	203.7	228.6	-78.8
								666.0	203.3	228.2	-78.8
								676.0	203.4	228.3	-78.8
								686.0	203.4	228.3	-78.8
								696.0	202.8	227.7	-78.8
								706.0	203.1	228.0	-78.8
								716.0	202.7	227.6	-78.8
								736.0	203.5	228.4	-78.8
								746.0	203.4	228.3	-78.8
								756.0	203.6	228.5	-78.8
								766.0	202.9	227.8	-78.8
								776.0	202.6	227.5	-78.8
								786.0	203.3	228.2	-78.8
								796.0	202.4	227.3	-78.7
								806.0	202.9	227.8	-78.8
								816.0	203.5	228.4	-78.8
								826.0	203.5	228.4	-78.8
								836.0	203.5	228.4	-78.8
								846.0	203.6	228.5	-78.8
								856.0	203.5	228.4	-78.8
								866.0	203.5	228.4	-78.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
192	BCV11-11	3026.38	18610.69	5026.71	200.9	-83.4	1046.0	876.0	203.4	228.3	-78.8
								886.0	203.3	228.2	-78.8
								896.0	203.4	228.3	-78.8
								906.0	203.4	228.3	-78.8
								916.0	203.3	228.2	-78.8
								926.0	203.5	228.4	-78.8
								936.0	203.3	228.2	-78.8
								946.0	202.3	227.2	-78.7
								956.0	203.3	228.2	-78.8
								966.0	203.5	228.4	-78.8
								976.0	203.2	228.1	-78.8
								986.0	203.1	228.0	-78.8
								996.0	203.5	228.4	-78.8
								1006.0	203.2	228.1	-78.8
								1016.0	203.3	228.2	-78.8
								1026.0	203.2	228.1	-78.8
								1036.0	203.3	228.2	-78.8
								1046.0	203.4	228.3	-78.8
193	BCV11-12	3027.91	18501.08	5035.12	181.7	-45.3	1156.0	156.0	183.1	208.0	-45.2
								166.0	182.4	207.3	-45.2
								176.0	177.6	202.5	-45.3
								186.0	178.2	203.1	-45.6
								196.0	179.3	204.2	-45.6
								206.0	177.6	202.5	-45.6
								216.0	180.1	205.0	-45.7
								226.0	177.7	202.6	-45.8
								236.0	180.9	205.8	-45.9
								246.0	181.7	206.6	-45.8
								256.0	175.8	200.7	-45.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
193	BCV11-12	3027.91	18501.08	5035.12	181.7	-45.3	1156.0	266.0	176.7	201.6	-45.9
								276.0	176.5	201.4	-46.0
								286.0	179.1	204.0	-46.0
								296.0	180.6	205.5	-46.0
								306.0	176.9	201.8	-46.1
								316.0	176.7	201.6	-46.1
								326.0	177.4	202.3	-46.1
								336.0	175.7	200.6	-46.2
								346.0	180.3	205.2	-46.1
								356.0	175.8	200.7	-46.1
								366.0	176.3	201.2	-46.2
								376.0	178.8	203.7	-46.1
								386.0	180.4	205.3	-46.0
								396.0	179.0	203.9	-46.0
								406.0	179.9	204.8	-46.0
								416.0	175.0	199.9	-45.9
								426.0	180.1	205.0	-45.8
								436.0	175.0	199.9	-45.9
								446.0	179.6	204.5	-45.8
								456.0	176.2	201.1	-45.9
								466.0	174.7	199.6	-46.0
								476.0	179.3	204.2	-46.0
								486.0	176.4	201.3	-45.8
								496.0	180.2	205.1	-45.7
								506.0	174.9	199.8	-45.8
								516.0	179.5	204.4	-45.8
								526.0	177.2	202.1	-45.7
								536.0	179.0	203.9	-45.7
								546.0	175.3	200.2	-45.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
193	BCV11-12	3027.91	18501.08	5035.12	181.7	-45.3	1156.0	556.0	178.9	203.8	-45.7
								566.0	179.5	204.4	-45.7
								576.0	177.8	202.7	-45.8
								586.0	179.9	204.8	-45.7
								596.0	180.1	205.0	-45.7
								606.0	176.6	201.5	-45.8
								616.0	178.9	203.8	-45.9
								626.0	176.4	201.3	-45.8
								636.0	175.7	200.6	-45.8
								646.0	176.8	201.7	-45.7
								656.0	177.9	202.8	-45.9
								666.0	175.7	200.6	-45.8
								676.0	177.4	202.3	-45.8
								686.0	175.9	200.8	-45.7
								696.0	176.6	201.5	-45.8
								706.0	179.9	204.8	-45.7
								716.0	178.8	203.7	-45.7
								726.0	176.0	200.9	-45.7
								736.0	179.3	204.2	-45.7
								746.0	178.8	203.7	-45.5
								756.0	179.4	204.3	-45.5
								766.0	174.3	199.2	-45.6
								776.0	174.7	199.6	-45.6
								786.0	178.7	203.6	-45.7
								796.0	177.0	201.9	-45.8
								806.0	178.8	203.7	-45.8
								816.0	177.7	202.6	-46.0
								826.0	176.8	201.7	-46.0
								836.0	174.3	199.2	-45.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
193	BCV11-12	3027.91	18501.08	5035.12	181.7	-45.3	1156.0	846.0	177.9	202.8	-45.9
								856.0	175.7	200.6	-45.8
								866.0	175.5	200.4	-45.8
								876.0	179.2	204.1	-45.9
								886.0	174.3	199.2	-45.8
								896.0	179.1	204.0	-45.8
								906.0	174.0	198.9	-45.9
								916.0	177.8	202.7	-46.0
								926.0	175.6	200.5	-45.9
								936.0	178.0	202.9	-46.0
								946.0	175.6	200.5	-45.9
								956.0	178.7	203.6	-45.8
								966.0	177.6	202.5	-45.8
								976.0	174.2	199.1	-45.7
								986.0	175.6	200.5	-45.5
								996.0	173.9	198.8	-45.4
								1006.0	177.9	202.8	-45.3
								1016.0	179.1	204.0	-45.2
								1026.0	179.6	204.5	-45.1
								1036.0	177.8	202.7	-45.1
								1046.0	175.0	199.9	-44.9
								1056.0	175.0	199.9	-44.6
								1066.0	175.2	200.1	-44.4
								1076.0	176.1	201.0	-44.3
								1086.0	175.9	200.8	-44.2
								1096.0	176.9	201.8	-43.9
								1106.0	180.1	205.0	-43.8
								1116.0	179.8	204.7	-43.8
								1126.0	180.2	205.1	-43.6
								1136.0	175.5	200.4	-43.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
194	BCV11-13	3027.97	18501.13	5034.20	183.3	-53.0	1206.0	206.0	180.5	205.4	-53.5
								266.0	182.2	207.1	-54.2
								276.0	181.4	206.3	-53.9
								286.0	176.9	201.8	-54.1
								296.0	183.0	207.9	-53.9
								316.0	184.8	209.7	-53.8
								336.0	183.3	208.2	-53.2
								386.0	178.3	203.2	-53.4
								396.0	180.7	205.6	-53.5
								446.0	176.6	201.5	-53.7
								456.0	180.6	205.5	-53.4
								466.0	179.4	204.3	-53.7
								496.0	177.1	202.0	-53.2
								506.0	180.9	205.8	-53.4
								516.0	180.1	205.0	-53.2
								526.0	176.6	201.5	-53.3
								536.0	178.9	203.8	-53.0
								546.0	180.5	205.4	-53.2
								556.0	174.9	199.8	-53.1
								566.0	180.5	205.4	-53.1
								576.0	180.1	205.0	-53.0
								586.0	180.2	205.1	-53.0
								596.0	176.0	200.9	-53.0
								616.0	174.3	199.2	-52.8
								626.0	174.3	199.2	-52.9
								656.0	172.5	197.4	-52.6
								666.0	176.2	201.1	-52.4
								676.0	177.1	202.0	-52.5
								706.0	178.0	202.9	-52.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
194	BCV11-13	3027.97	18501.13	5034.20	183.3	-53.0	1206.0	716.0	174.1	199.0	-52.1
								736.0	176.0	200.9	-52.4
								746.0	175.2	200.1	-52.3
								786.0	172.8	197.7	-52.3
								796.0	172.5	197.4	-52.4
								826.0	174.6	199.5	-52.4
								956.0	175.6	200.5	-52.1
								1026.0	175.4	200.3	-51.4
								1036.0	172.5	197.4	-52.1
								1056.0	170.8	195.7	-51.7
								1066.0	173.4	198.3	-51.7
								1076.0	175.7	200.6	-51.8
								1096.0	175.3	200.2	-51.8
								1106.0	176.8	201.7	-51.7
								1116.0	176.3	201.2	-51.4
								1126.0	176.8	201.7	-51.3
								1156.0	174.5	199.4	-51.0
								1166.0	176.6	201.5	-51.2
								1176.0	176.5	201.4	-51.3
								1186.0	176.7	201.6	-51.3
								1196.0	176.7	201.6	-50.6
								1206.0	176.7	201.6	-50.7
195	BCV11-14	3029.41	18501.22	5034.94	180.0	-63.2	1086.0	No down hole survey			
196	BCV11-15	3027.76	18502.19	5035.23	184.6	-70.6	194.6	No down hole survey			
197	BCV11-15B	3038.12	18501.80	5046.19	168.0	-74.0	1277.0	17.0	163.9	188.8	-73.4
						.		27.0	164.3	189.2	-73.5
								47.0	166.0	190.9	-73.1
								57.0	170.8	195.7	-73.2
								67.0	168.9	193.8	-73.1

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
197	BCV11-15B	3038.12	18501.80	5046.19	168.0	-74.0	1277.0	77.0	166.8	191.7	-73.1
								87.0	170.2	195.1	-73.3
								97.0	170.0	194.9	-73.2
								107.0	169.1	194.0	-73.1
								117.0	169.6	194.5	-73.4
								137.0	163.5	188.4	-73.2
								147.0	165.7	190.6	-73.4
								157.0	166.9	191.8	-73.5
								167.0	163.5	188.4	-73.3
								177.0	164.2	189.1	-73.2
								187.0	166.5	191.4	-73.4
								197.0	166.9	191.8	-73.4
								207.0	163.4	188.3	-73.0
								217.0	170.4	195.3	-72.9
								227.0	166.6	191.5	-73.1
								237.0	167.8	192.7	-73.1
								247.0	163.8	188.7	-72.8
								257.0	168.9	193.8	-72.7
								267.0	170.2	195.1	-72.6
								277.0	165.1	190.0	-72.8
								287.0	170.1	195.0	-72.5
								297.0	163.0	187.9	-72.4
								307.0	170.3	195.2	-72.3
								317.0	169.8	194.7	-72.1
								327.0	165.5	190.4	-71.9
								337.0	163.6	188.5	-72.0
								347.0	165.9	190.8	-71.7
								357.0	169.4	194.3	-71.7
								367.0	164.8	189.7	-71.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
197	BCV11-15B	3038.12	18501.80	5046.19	168.0	-74.0	1277.0	377.0	165.8	190.7	-71.5
								387.0	163.1	188.0	-71.6
								397.0	163.4	188.3	-71.4
								407.0	164.2	189.1	-71.5
								417.0	170.3	195.2	-71.3
								427.0	163.5	188.4	-71.2
								437.0	168.3	193.2	-71.3
								447.0	167.9	192.8	-71.1
								457.0	165.7	190.6	-70.8
								467.0	168.6	193.5	-70.8
								477.0	163.2	188.1	-70.6
								487.0	163.8	188.7	-70.8
								497.0	165.6	190.5	-70.8
								507.0	164.4	189.3	-70.7
								517.0	168.6	193.5	-70.5
								527.0	164.9	189.8	-70.2
								537.0	163.4	188.3	-70.2
								547.0	168.5	193.4	-70.2
								557.0	160.7	185.6	-70.2
								567.0	162.6	187.5	-70.1
								577.0	161.8	186.7	-70.1
								587.0	164.7	189.6	-70.0
								597.0	166.4	191.3	-70.3
								607.0	166.8	191.7	-70.1
								617.0	161.1	186.0	-70.0
								627.0	165.8	190.7	-70.0
								637.0	166.4	191.3	-69.6
								647.0	163.2	188.1	-69.5
								657.0	161.9	186.8	-69.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
197	BCV11-15B	3038.12	18501.80	5046.19	168.0	-74.0	1277.0	667.0	162.8	187.7	-69.6
								677.0	163.8	188.7	-69.2
								687.0	163.8	188.7	-69.1
								697.0	166.2	191.1	-69.0
								707.0	166.1	191.0	-68.9
								717.0	164.6	189.5	-69.1
								727.0	160.7	185.6	-68.8
								737.0	165.8	190.7	-68.6
								747.0	164.0	188.9	-68.7
								757.0	161.3	186.2	-68.6
								767.0	165.5	190.4	-68.4
								777.0	165.4	190.3	-68.0
								787.0	164.0	188.9	-68.1
								797.0	160.2	185.1	-67.9
								807.0	165.5	190.4	-67.6
								817.0	160.1	185.0	-67.6
								827.0	163.5	188.4	-67.6
								837.0	165.1	190.0	-67.1
								847.0	160.0	184.9	-67.1
								857.0	163.2	188.1	-67.2
								867.0	160.6	185.5	-66.7
								877.0	163.3	188.2	-66.9
								887.0	162.2	187.1	-66.7
								897.0	164.5	189.4	-66.3
								907.0	163.7	188.6	-66.1
								917.0	162.9	187.8	-66.1
								927.0	164.6	189.5	-66.0
								937.0	159.8	184.7	-65.9
								947.0	162.7	187.6	-65.7
								957.0	165.4	190.3	-65.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
197	BCV11-15B	3038.12	18501.80	5046.19	168.0	-74.0	1277.0	967.0	160.3	185.2	-65.7
								977.0	160.0	184.9	-65.6
								987.0	161.6	186.5	-65.6
								997.0	160.0	184.9	-65.3
								1007.0	159.9	184.8	-65.2
								1017.0	160.9	185.8	-65.1
								1027.0	162.2	187.1	-65.1
								1037.0	161.0	185.9	-64.9
								1047.0	165.5	190.4	-64.7
								1057.0	162.6	187.5	-64.8
								1067.0	161.4	186.3	-64.6
								1077.0	166.0	190.9	-64.5
								1087.0	164.8	189.7	-64.3
								1097.0	163.6	188.5	-64.3
								1107.0	163.6	188.5	-64.2
								1117.0	165.0	189.9	-64.1
								1127.0	162.1	187.0	-64.0
								1137.0	159.7	184.6	-63.8
								1147.0	164.0	188.9	-63.8
								1157.0	164.9	189.8	-63.3
								1167.0	160.9	185.8	-63.4
								1177.0	165.4	190.3	-63.4
								1187.0	162.8	187.7	-63.0
								1197.0	166.3	191.2	-63.0
								1207.0	165.5	190.4	-62.8
								1217.0	161.9	186.8	-62.6
								1227.0	163.1	188.0	-62.3
								1237.0	165.2	190.1	-62.1
								1247.0	167.6	192.5	-61.9
								1257.0	163.1	188.0	-61.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
198	BCV11-16	3036.40	18502.78	5029.28	152.9	-82.9	1147.0	No down hole survey			
199	BCV11-17	3032.14	18400.91	5036.14	179.5	-46.4	958.7	25.0	179.8	204.7	-45.9
								35.0	181.4	206.3	-46.0
								45.0	180.1	205.0	-45.9
								55.0	181.0	205.9	-46.1
								65.0	180.9	205.8	-45.8
								75.0	181.6	206.5	-45.9
								95.0	179.7	204.6	-45.7
								105.0	179.4	204.3	-45.6
								115.0	179.8	204.7	-45.6
								125.0	180.3	205.2	-45.6
								145.0	179.5	204.4	-45.2
								155.0	178.8	203.7	-45.3
								165.0	179.3	204.2	-44.9
								175.0	178.7	203.6	-45.3
								185.0	181.1	206.0	-45.5
								195.0	181.1	206.0	-45.5
								205.0	179.6	204.5	-45.5
								225.0	181.1	206.0	-45.4
								235.0	178.3	203.2	-45.4
								245.0	180.2	205.1	-45.5
								255.0	178.9	203.8	-45.3
								265.0	178.0	202.9	-45.1
								285.0	179.6	204.5	-45.0
								295.0	178.4	203.3	-45.3
								305.0	179.9	204.8	-45.2
								315.0	178.9	203.8	-45.2
								335.0	179.1	204.0	-45.1
								345.0	180.0	204.9	-45.0
								355.0	177.0	201.9	-44.7

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
199	BCV11-17	3032.14	18400.91	5036.14	179.5	-46.4	958.7	365.0	178.9	203.8	-44.6
								375.0	177.3	202.2	-44.6
								385.0	177.4	202.3	-44.7
								395.0	177.3	202.2	-44.5
								405.0	179.1	204.0	-44.4
								415.0	177.7	202.6	-44.2
								425.0	178.8	203.7	-44.0
								435.0	178.6	203.5	-44.1
								445.0	179.4	204.3	-44.1
								455.0	177.6	202.5	-43.8
								475.0	179.1	204.0	-43.8
								515.0	177.4	202.3	-43.4
								525.0	179.2	204.1	-43.3
								535.0	177.2	202.1	-43.2
								545.0	179.0	203.9	-43.3
								555.0	179.5	204.4	-43.3
								575.0	180.4	205.3	-43.0
								585.0	178.8	203.7	-42.9
								635.0	177.6	202.5	-42.3
								665.0	177.4	202.3	-42.0
								695.0	178.0	202.9	-41.7
								705.0	180.0	204.9	-41.8
								725.0	178.8	203.7	-41.4
								735.0	178.3	203.2	-41.4
								745.0	179.7	204.6	-41.2
								765.0	180.2	205.1	-41.2
								775.0	180.1	205.0	-41.3
								785.0	179.9	204.8	-41.3
								815.0	178.4	203.3	-41.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
199	BCV11-17	3032.14	18400.91	5036.14	179.5	-46.4	958.7	825.0	180.1	205.0	-41.0
								835.0	179.8	204.7	-41.0
								845.0	179.6	204.5	-40.9
								855.0	179.4	204.3	-40.9
								865.0	179.7	204.6	-40.8
								875.0	180.1	205.0	-40.7
								885.0	181.2	206.1	-40.8
								895.0	182.4	207.3	-40.6
								905.0	182.0	206.9	-40.3
								925.0	180.9	205.8	-40.2
								945.0	181.6	206.5	-40.1
								955.0	181.6	206.5	-40.0
200	BCV11-18	3034.00	18400.92	5035.79	179.0	-56.1	1140.0	50.0	176.0	200.9	-55.9
								70.0	178.3	203.2	-55.7
								80.0	178.8	203.7	-55.8
								90.0	178.4	203.3	-55.6
								100.0	178.1	203.0	-55.5
								110.0	180.0	204.9	-55.4
								120.0	177.9	202.8	-55.3
								140.0	181.1	206.0	-55.3
								150.0	179.5	204.4	-55.2
								160.0	179.8	204.7	-55.0
								170.0	176.7	201.6	-54.6
								180.0	176.3	201.2	-54.4
								190.0	177.6	202.5	-54.6
								200.0	179.0	203.9	-54.4
								210.0	177.5	202.4	-54.6
								230.0	178.0	202.9	-54.6
								250.0	180.5	205.4	-54.3

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
200	BCV11-18	3034.00	18400.92	5035.79	179.0	-56.1	1140.0	260.0	175.7	200.6	-54.3
								300.0	175.4	200.3	-53.8
								320.0	174.8	199.7	-53.8
								330.0	175.7	200.6	-53.6
								340.0	174.2	199.1	-53.7
								350.0	171.7	196.6	-53.3
								370.0	171.1	196.0	-53.7
								400.0	170.2	195.1	-53.5
								410.0	169.1	194.0	-53.3
								430.0	168.8	193.7	-53.3
								440.0	169.1	194.0	-53.0
								500.0	172.8	197.7	-52.0
								520.0	170.8	195.7	-51.4
								610.0	173.6	198.5	-50.6
								620.0	172.1	197.0	-50.5
								630.0	170.1	195.0	-50.2
								640.0	172.8	197.7	-50.1
								660.0	173.3	198.2	-50.1
								680.0	172.7	197.6	-49.5
								690.0	171.1	196.0	-49.7
								720.0	173.2	198.1	-49.7
								750.0	172.6	197.5	-49.5
								770.0	171.9	196.8	-49.7
								820.0	172.1	197.0	-49.0
								840.0	172.3	197.2	-48.6
								850.0	169.9	194.8	-48.7
								860.0	171.8	196.7	-48.7
								870.0	173.4	198.3	-48.7
								880.0	169.4	194.3	-48.5

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
200	BCV11-18	3034.00	18400.92	5035.79	179.0	-56.1	1140.0	890.0	173.7	198.6	-48.6
								900.0	170.2	195.1	-48.1
								910.0	173.8	198.7	-48.6
								920.0	169.8	194.7	-48.6
								930.0	170.2	195.1	-48.5
								940.0	170.0	194.9	-48.6
								960.0	172.1	197.0	-49.0
								970.0	172.4	197.3	-48.9
								980.0	171.8	196.7	-49.0
								990.0	172.0	196.9	-48.9
								1000.0	170.2	195.1	-48.7
								1010.0	171.0	195.9	-48.6
								1020.0	172.4	197.3	-48.5
								1030.0	174.1	199.0	-48.7
								1040.0	171.9	196.8	-48.1
								1050.0	175.7	200.6	-48.1
								1060.0	173.8	198.7	-47.6
								1070.0	172.8	197.7	-47.6
								1080.0	174.9	199.8	-47.3
								1090.0	172.5	197.4	-47.2
								1100.0	174.6	199.5	-46.9
								1110.0	174.7	199.6	-47.0
								1120.0	174.3	199.2	-46.3
								1130.0	172.5	197.4	-46.1
201	BCV11-19	3034.76	18400.94	5035.76	178.0	-65.6	1265.0	25.0	178.0	202.9	-65.7
								35.0	177.3	202.2	-65.5
								45.0	175.2	200.1	-65.4
								75.0	178.1	203.0	-65.4
								95.0	177.3	202.2	-65.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
201	BCV11-19	3034.76	18400.94	5035.76	178.0	-65.6	1265.0	145.0	175.7	200.6	-64.8
								165.0	175.1	200.0	-64.6
								175.0	174.9	199.8	-64.7
								185.0	175.7	200.6	-64.6
								195.0	172.6	197.5	-64.5
								215.0	173.2	198.1	-64.5
								225.0	172.5	197.4	-64.5
								245.0	173.6	198.5	-64.5
								255.0	172.8	197.7	-64.3
								265.0	172.2	197.1	-64.4
								305.0	172.0	196.9	-63.9
								335.0	171.9	196.8	-63.4
								345.0	170.6	195.5	-63.3
								365.0	170.5	195.4	-63.0
								375.0	170.6	195.5	-63.0
								385.0	171.9	196.8	-63.0
								395.0	171.2	196.1	-62.9
								405.0	173.4	198.3	-62.9
								425.0	170.6	195.5	-62.6
								435.0	170.9	195.8	-62.3
								445.0	169.2	194.1	-62.2
								455.0	170.9	195.8	-62.3
								485.0	170.2	195.1	-61.8
								495.0	169.5	194.4	-61.6
								505.0	169.4	194.3	-61.6
								515.0	170.9	195.8	-61.8
								525.0	170.1	195.0	-61.7
								565.0	169.9	194.8	-61.0
								575.0	170.2	195.1	-61.0

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
201	BCV11-19	3034.76	18400.94	5035.76	178.0	-65.6	1265.0	585.0	170.9	195.8	-60.8
								615.0	169.6	194.5	-60.5
								635.0	170.3	195.2	-60.3
								645.0	170.1	195.0	-60.2
								655.0	169.5	194.4	-60.1
								665.0	173.7	198.6	-59.9
								675.0	168.9	193.8	-59.9
								685.0	169.3	194.2	-59.8
								695.0	170.4	195.3	-59.6
								705.0	170.2	195.1	-59.5
								715.0	169.3	194.2	-59.5
								725.0	169.3	194.2	-59.3
								745.0	168.1	193.0	-59.1
								765.0	168.5	193.4	-58.9
								785.0	168.7	193.6	-58.8
								825.0	167.8	192.7	-58.4
								835.0	168.4	193.3	-58.3
								855.0	169.8	194.7	-58.1
								865.0	169.4	194.3	-58.2
								895.0	169.2	194.1	-57.9
								905.0	168.2	193.1	-57.9
								925.0	168.4	193.3	-57.7
								935.0	166.7	191.6	-57.5
								975.0	168.1	193.0	-57.2
								995.0	168.7	193.6	-57.0
								1015.0	170.0	194.9	-56.8
								1035.0	168.1	193.0	-56.7
								1045.0	168.3	193.2	-56.7
								1075.0	167.6	192.5	-56.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
201	BCV11-19	3034.76	18400.94	5035.76	178.0	-65.6	1265.0	1095.0	166.9	191.8	-56.4
								1105.0	167.2	192.1	-56.1
								1115.0	167.3	192.2	-56.0
								1125.0	167.3	192.2	-55.9
								1135.0	167.3	192.2	-55.8
								1145.0	168.4	193.3	-56.0
								1155.0	167.9	192.8	-56.1
								1165.0	167.5	192.4	-55.9
								1185.0	166.5	191.4	-55.5
								1195.0	167.4	192.3	-55.3
								1205.0	167.5	192.4	-55.4
								1215.0	167.5	192.4	-55.4
								1225.0	167.5	192.4	-55.4
								1235.0	167.4	192.3	-55.4
								1245.0	167.5	192.4	-55.4
202	BCV11-20	3035.39	18400.98	5035.86	174.1	-75.4	1169.0	1169.0	172.3	197.2	-65.9
203	BCV11-21	3036.00	18401.50	5036.69	164.8	-85.2	1238.0	38.0	163.2	188.1	-85.2
								58.0	167.0	191.9	-85.9
								88.0	167.8	192.7	-84.8
								98.0	161.2	186.1	-84.8
								108.0	158.0	182.9	-85.1
								118.0	156.8	181.7	-84.9
								138.0	163.9	188.8	-84.6
								158.0	159.4	184.3	-84.3
								178.0	162.8	187.7	-84.6
								198.0	165.8	190.7	-84.7
								208.0	168.2	193.1	-84.5
								218.0	161.3	186.2	-85.0
								228.0	156.4	181.3	-84.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
203	BCV11-21	3036.00	18401.50	5036.69	164.8	-85.2	1238.0	238.0	163.9	188.8	-84.6
								248.0	163.8	188.7	-84.0
								258.0	158.1	183.0	-83.8
								278.0	153.1	178.0	-83.7
								298.0	153.3	178.2	-83.7
								338.0	159.6	184.5	-83.6
								348.0	159.9	184.8	-83.5
								388.0	164.1	189.0	-83.3
								398.0	164.4	189.3	-83.2
								408.0	154.4	179.3	-82.9
								418.0	153.3	178.2	-83.1
								438.0	157.6	182.5	-83.3
								498.0	158.6	183.5	-82.2
								568.0	156.3	181.2	-81.1
								578.0	155.5	180.4	-81.0
								598.0	153.5	178.4	-80.1
								608.0	153.2	178.1	-79.8
								618.0	150.5	175.4	-79.7
								638.0	154.4	179.3	-79.6
								658.0	150.7	175.6	-79.3
								678.0	156.0	180.9	-78.7
								698.0	157.1	182.0	-78.6
								708.0	158.6	183.5	-78.7
								738.0	157.4	182.3	-78.8
								748.0	155.4	180.3	-78.8
								768.0	158.4	183.3	-78.4
								778.0	154.1	179.0	-77.9
								788.0	152.4	177.3	-77.8
								828.0	151.5	176.4	-78.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
203	BCV11-21	3036.00	18401.50	5036.69	164.8	-85.2	1238.0	838.0	154.2	179.1	-77.3
								868.0	154.9	179.8	-77.4
								898.0	159.3	184.2	-77.1
								908.0	159.3	184.2	-77.0
								928.0	153.2	178.1	-76.5
								938.0	155.9	180.8	-76.9
								948.0	159.7	184.6	-76.8
								958.0	157.1	182.0	-76.3
								968.0	155.2	180.1	-76.5
								978.0	156.2	181.1	-76.5
								998.0	159.6	184.5	-75.8
								1008.0	159.7	184.6	-76.0
								1018.0	158.8	183.7	-76.0
								1028.0	158.4	183.3	-75.9
								1038.0	153.4	178.3	-75.4
								1058.0	160.6	185.5	-75.7
								1068.0	160.1	185.0	-75.4
								1078.0	154.5	179.4	-75.3
								1088.0	157.2	182.1	-75.3
								1108.0	154.3	179.2	-75.0
								1118.0	155.1	180.0	-74.6
								1148.0	158.0	182.9	-74.0
								1168.0	155.9	180.8	-73.7
								1178.0	157.9	182.8	-73.5
								1198.0	152.5	177.4	-73.3
								1208.0	157.4	182.3	-72.8
								1218.0	156.4	181.3	-72.8
204	BCV11-22	3033.69	18309.14	5034.58	173.9	-46.4	815.0	No down hole survey			

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
205	BCV11-23	3035.82	18309.67	5034.46	169.0	-46.4	1285.0	45.0	169.9	194.8	-46.6
								55.0	172.9	197.8	-46.7
								85.0	170.6	195.5	-46.7
								115.0	171.3	196.2	-46.4
								125.0	171.4	196.3	-46.8
								155.0	170.6	195.5	-46.9
								175.0	171.2	196.1	-46.8
								185.0	170.9	195.8	-46.8
								235.0	169.3	194.2	-46.7
								245.0	170.7	195.6	-46.5
								255.0	170.2	195.1	-46.6
								265.0	170.2	195.1	-46.7
								275.0	167.2	192.1	-46.6
								305.0	166.3	191.2	-46.7
								315.0	167.4	192.3	-46.5
								325.0	167.4	192.3	-46.5
								335.0	167.6	192.5	-46.4
								345.0	169.6	194.5	-46.4
								355.0	169.1	194.0	-46.5
								375.0	167.2	192.1	-46.0
								395.0	166.6	191.5	-46.0
								405.0	168.5	193.4	-46.1
								425.0	168.4	193.3	-46.0
								445.0	168.7	193.6	-45.9
								455.0	168.1	193.0	-45.8
								475.0	169.2	194.1	-45.9
								485.0	169.5	194.4	-45.8
								495.0	169.7	194.6	-45.9
								505.0	169.0	193.9	-45.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
205	BCV11-23	3035.82	18309.67	5034.46	169.0	-46.4	1285.0	535.0	169.7	194.6	-45.9
								545.0	170.3	195.2	-45.9
								565.0	168.7	193.6	-45.9
								575.0	169.8	194.7	-45.9
								585.0	169.4	194.3	-45.8
								595.0	168.7	193.6	-45.8
								605.0	169.1	194.0	-45.8
								615.0	170.2	195.1	-45.6
								655.0	169.3	194.2	-45.6
								665.0	168.2	193.1	-45.7
								675.0	168.2	193.1	-45.6
								705.0	171.5	196.4	-45.7
								715.0	170.9	195.8	-45.5
								725.0	171.3	196.2	-45.6
								735.0	170.2	195.1	-45.4
								745.0	170.6	195.5	-45.5
								765.0	170.6	195.5	-45.5
								775.0	171.2	196.1	-45.5
								795.0	171.7	196.6	-45.5
								805.0	169.9	194.8	-45.7
								815.0	171.0	195.9	-45.7
								845.0	171.5	196.4	-45.1
								855.0	170.0	194.9	-45.2
								865.0	171.5	196.4	-45.2
								875.0	172.0	196.9	-45.0
								885.0	172.4	197.3	-44.9
								895.0	171.9	196.8	-45.0
								905.0	170.3	195.2	-44.9
								915.0	172.5	197.4	-44.8

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
205	BCV11-23	3035.82	18309.67	5034.46	169.0	-46.4	1285.0	935.0	172.0	196.9	-45.3
								945.0	173.6	198.5	-44.8
								955.0	171.7	196.6	-44.8
								965.0	171.9	196.8	-45.3
								975.0	171.7	196.6	-45.2
								985.0	174.1	199.0	-45.0
								1015.0	172.9	197.8	-44.9
								1025.0	172.9	197.8	-44.8
								1035.0	175.3	200.2	-44.5
								1045.0	175.6	200.5	-44.4
								1055.0	175.2	200.1	-44.3
								1065.0	173.8	198.7	-43.8
								1085.0	171.6	196.5	-44.0
								1095.0	174.0	198.9	-43.5
								1105.0	172.7	197.6	-43.4
								1135.0	172.4	197.3	-43.7
								1145.0	172.4	197.3	-43.2
								1155.0	172.2	197.1	-43.4
								1175.0	173.6	198.5	-42.8
								1185.0	174.2	199.1	-42.8
								1195.0	173.4	198.3	-42.7
								1205.0	172.8	197.7	-42.7
								1245.0	173.2	198.1	-41.9
								1255.0	174.8	199.7	-41.7
								1265.0	176.1	201.0	-42.2
								1275.0	178.0	202.9	-41.8
								1285.0	178.2	203.1	-41.8
206	BCV11-24	3037.27	18309.37	5034.66	169.3	-60.2	1135.0	No down hole survey			
207	BCV11-25	3037.10	18211.61	5030.21	179.3	-43.4	1407.0	Down hole survey resuls unacceptable			

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
208	BCV11-26	3037.82	18211.64	5030.15	180.6	-60.7	1427.0	No down hole survey			
209	BCV11-27	3038.14	18211.60	5030.13	185.1	-75.2	1397.0	57.0	185.2	210.1	-75.9
								77.0	183.3	208.2	-76.1
								87.0	182.6	207.5	-76.3
								97.0	183.4	208.3	-76.3
								107.0	182.6	207.5	-76.5
								117.0	183.9	208.8	-76.4
								127.0	182.9	207.8	-76.4
								137.0	183.0	207.9	-76.4
								147.0	183.0	207.9	-76.5
								157.0	183.1	208.0	-76.3
								167.0	182.6	207.5	-76.3
								177.0	182.5	207.4	-76.3
								187.0	182.1	207.0	-76.3
								197.0	183.4	208.3	-76.2
								207.0	183.5	208.4	-75.8
								217.0	182.3	207.2	-76.4
								237.0	181.3	206.2	-76.4
								247.0	181.8	206.7	-76.4
								257.0	181.4	206.3	-76.4
								267.0	181.7	206.6	-76.4
								277.0	181.8	206.7	-76.4
								297.0	180.9	205.8	-76.3
								307.0	180.5	205.4	-76.8
								317.0	179.3	204.2	-76.3
								327.0	179.2	204.1	-76.3
								337.0	178.7	203.6	-76.3
								347.0	179.1	204.0	-76.4
								357.0	181.0	205.9	-76.2

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
209	BCV11-27	3038.14	18211.60	5030.13	185.1	-75.2	1397.0	367.0	178.5	203.4	-76.3
								377.0	178.7	203.6	-76.2
								387.0	178.6	203.5	-76.2
								397.0	178.1	203.0	-76.2
								407.0	177.6	202.5	-76.1
								417.0	176.9	201.8	-76.0
								427.0	175.6	200.5	-76.1
								447.0	176.0	200.9	-75.9
								457.0	175.0	199.9	-76.0
								467.0	175.4	200.3	-75.9
								477.0	176.2	201.1	-76.0
								487.0	175.2	200.1	-75.8
								497.0	175.5	200.4	-75.9
								507.0	175.5	200.4	-76.0
								517.0	175.7	200.6	-75.7
								527.0	174.6	199.5	-75.7
								547.0	174.4	199.3	-75.7
								557.0	175.4	200.3	-75.8
								567.0	177.2	202.1	-75.8
								577.0	178.0	202.9	-75.8
								587.0	179.0	203.9	-75.6
								617.0	180.9	205.8	-75.8
								627.0	181.0	205.9	-76.0
								637.0	180.9	205.8	-75.9
								647.0	181.0	205.9	-75.8
								667.0	181.1	206.0	-75.6
								677.0	181.7	206.6	-75.5
								687.0	182.4	207.3	-75.5
								697.0	182.7	207.6	-75.4

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
209	BCV11-27	3038.14	18211.60	5030.13	185.1	-75.2	1397.0	717.0	182.7	207.6	-75.5
								727.0	182.5	207.4	-75.5
								737.0	182.8	207.7	-75.5
								747.0	182.6	207.5	-75.4
								757.0	182.5	207.4	-75.4
								767.0	182.6	207.5	-75.3
								777.0	182.4	207.3	-75.3
								787.0	182.5	207.4	-75.3
								797.0	182.4	207.3	-75.3
								807.0	183.5	208.4	-75.3
								817.0	182.6	207.5	-75.3
								827.0	182.1	207.0	-75.3
								837.0	182.7	207.6	-75.3
								857.0	183.4	208.3	-75.3
								867.0	183.0	207.9	-75.3
								877.0	183.5	208.4	-75.3
								887.0	183.8	208.7	-75.4
								907.0	183.9	208.8	-75.4
								917.0	183.9	208.8	-75.5
								927.0	183.8	208.7	-75.5
								937.0	183.8	208.7	-75.4
								947.0	182.8	207.7	-75.4
								957.0	183.3	208.2	-75.3
								977.0	183.8	208.7	-75.3
								987.0	184.9	209.8	-75.3
								1007.0	183.8	208.7	-75.2
								1017.0	184.0	208.9	-75.2
								1037.0	183.6	208.5	-75.1
								1057.0	183.3	208.2	-74.9

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
209	BCV11-27	3038.14	18211.60	5030.13	185.1	-75.2	1397.0	1077.0	183.6	208.5	-75.1
								1097.0	183.8	208.7	-74.9
								1107.0	183.7	208.6	-74.8
								1117.0	183.7	208.6	-74.9
								1127.0	184.0	208.9	-74.9
								1137.0	184.3	209.2	-74.9
								1147.0	184.0	208.9	-74.8
								1157.0	172.6	197.5	-74.8
								1167.0	172.5	197.4	-74.9
								1177.0	173.4	198.3	-74.9
								1187.0	173.5	198.4	-74.8
								1197.0	173.7	198.6	-74.8
								1207.0	173.6	198.5	-74.8
								1217.0	173.9	198.8	-74.8
								1227.0	174.2	199.1	-74.7
								1237.0	174.6	199.5	-74.8
								1247.0	175.1	200.0	-74.8
								1257.0	174.4	199.3	-74.8
								1267.0	174.1	199.0	-74.9
								1287.0	173.7	198.6	-74.8
								1297.0	174.9	199.8	-74.8
								1307.0	174.8	199.7	-74.7
								1317.0	175.0	199.9	-74.6
								1327.0	174.7	199.6	-74.7
								1347.0	175.0	199.9	-74.7
								1357.0	174.7	199.6	-74.6
								1367.0	173.8	198.7	-74.7
								1377.0	175.1	200.0	-74.6
								1387.0	175.8	200.7	-74.6
								1397.0	178.0	202.9	-74.6

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
210	BCV11-28	3034.80	17931.04	5020.51	183.5	-46.0	1162.0	No down hole survey			
211	BCV11-29	3033.62	17930.58	5020.83	180.1	-60.3	1096.0	No down hole survey			
212	CMW11-01	4953.84	10124.05	4186.01	N/A	-89.4	356.0	No down hole survey			
213*	CMW11-01A	4951.99	10121.29	4182.87	N/A	-90.0	216.0	No down hole survey			
214	CMW11-02	6028.54	12362.82	4356.19	142.8	-86.8	406.0	No down hole survey			
215	CMW11-03	4480.32	11482.66	4668.05	284.0	-88.8	806.0	No down hole survey			
216	CMW11-03A	4441.73	11505.35	4667.21	213.7	-88.6	426.0	No down hole survey			
217	CMW11-03B	4440.39	11487.08	4668.65	187.1	-87.3	126.0	No down hole survey			
218	CMW11-03C	4445.88	11490.84	4667.11	169.7	-86.0	206.0	No down hole survey			
219	CMW11-04	3773.54	13183.49	4802.25	213.2	-86.9	926.0	No down hole survey			
220	CMW11-04A	3777.38	13179.36	4801.01	123.7	-89.1	196.0	No down hole survey			
221****	CMW11-11*****	-8799.67	13301.56	4253.26	92.0	-89.3	0.0	No down hole survey			
222*	CMW11-12*****	-8443.18	14909.24	4451.50	N/A	-90.0	388.0	No down hole survey			
223	CMW11-13*****	-8446.88	14881.39	4454.41	92.0	-89.0	578.0	No down hole survey			
224	BMW11-06	5300.05	13592.31	4582.97	145.8	-87.4	686.0	No down hole survey			
225	BMW11-06A	5306.76	13590.97	4566.72	166.0	-88.0	156.0	46.0	60.2	85.1	-88.9
								66.0	59.9	84.8	-88.7
								76.0	61.4	86.3	-88.6
								86.0	53.9	78.8	-88.3
								96.0	53.4	78.3	-88.5
								106.0	46.3	71.2	-88.4
								116.0	45.5	70.4	-88.4
								126.0	44.8	69.7	-88.4
								136.0	45.8	70.7	-88.5
								146.0	45.3	70.2	-88.4
								156.0	45.3	70.2	-88.4
226	BMW11-07	3464.25	15640.11	4816.80	155.8	-88.4	516.0	No down hole survey			
227	BMW11-07A	3453.35	15659.962	4817.19	145.8	-89.3	913.6	No down hole survey			

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
228	BMW11-08	4853.23	13947.09	4632.05	123.7	-87.6	776.0	666.0	110.8	135.7	-84.3
								676.0	103.0	127.9	-85.2
								686.0	106.8	131.7	-84.4
								696.0	107.2	132.1	-84.4
								706.0	107.3	132.2	-84.4
								716.0	107.2	132.1	-84.4
								726.0	107.3	132.2	-84.4
								746.0	107.2	132.1	-84.4
								756.0	107.1	132.0	-84.4
								766.0	107.2	132.1	-84.4
								776.0	107.3	132.2	-84.4
229	BMW11-08A	4839.31	13964.16	4632.51	53.1	-88.5	256.0	76.0	49.0	73.9	-88.4
								96.0	12.2	37.1	-88.5
								116.0	47.2	72.1	-87.9
								126.0	39.0	63.9	-86.7
								136.0	43.5	68.4	-86.8
								156.0	50.5	75.4	-87.3
								166.0	51.1	76.0	-86.9
								176.0	55.8	80.7	-86.9
								186.0	55.5	80.4	-87.0
								196.0	55.8	80.7	-86.9
								206.0	55.0	79.9	-86.9
								216.0	55.7	80.6	-86.9
								226.0	55.7	80.6	-86.9
								236.0	56.0	80.9	-86.9
								256.0	59.1	84.0	-86.3
230	BMW11-09	3969.50	16773.16	5102.59	157.4	-87.5	1076.0	No down hole survey			
231	BMW11-09A	3987.26	16765.83	5101.58	N/A	-90.0	176.0	No down hole survey			
232	BMW11-10	4627.81	16485.54	5162.42	329.6	-88.3	616.0	No down hole survey			

Table 7. SURVEY DATA OF 2011 DIAMOND DRILL HOLES (cont'd)

#	DDH	COLLAR			AZIMUH	DIP	EOH	DOWN HOLE SURVEY			
		NORTHING	EASTING	ELEVATION	MINE GRID		FEET	DEPTH (ft)	MINE GRID	MAGNETIC	DIP
233	BMW11-10A	4624.82	16497.04	5161.24	333.0	-90.0	106.0	No down hole survey			

Note: * - No collar survey; ** - Not by Ranger downhole survey instrument; *** - Down hole survey are not corrected due to lack of MGI, MDI & GVI data: **** - No drill core; ***** - Converted from GPS readings & minus means mine grid south.

Table 8. SURFACE DRILL RESULTS OF 2011 BARKERVILLE MOUNTAIN DRILL HOLES

#	DDH	Easting (M. G.)	Northing (M. G.)	Elev. (feet)	Az. (M. G.)	Dip	Depth (feet)	From	To	Width		Au		Ag
								feet		feet	m	g/T	oz/t	g/T
1	BC11-01	19823.3	2986.7	4936.3	308.7	-45.7	495.0	***62.3***	***65.0***	***2.7***	***0.8***	***2.58 (2.50)*****	***0.075 (0.073)*****	
								123.5	*129.6*	*6.1*	*1.9*	*0.18 (0.20)***	*0.005 (0.006)***	
								207.0	*225.0*	*18.0*	*5.5*	*0.66**	*0.019**	
								225.0	***226.1***	***1.1***	***0.3***	***4.32***	***0.126***	
								226.1	*265.0*	*38.9*	*11.9*	*0.22**	*0.007**	
								302.6	*305.0*	*2.4*	*0.7*	*0.13*	*0.004*	
								338.5	*339.3*	*0.8*	*0.2*	*0.28 (0.30)***	*0.008 (0.009)***	
2	BC11-02	19830.6	2980.6	4945.7	313.7	-55.0	506.0	***20.0***	***26.0***	***6.0***	***1.8***	***1.25 (1.34/1.45)******	***0.036 (0.039/0.042)******	
								90.0	*96.0*	*6.0*	*1.8*	*0.68 (0.61)***	*0.020 (0.018)***	
								190.9	***197.6***	***6.7***	***2.0***	***1.60***	***0.047***	
								286.0	*290.0*	*4.0*	*1.2*	*0.31 (0.33)***	*0.009 (0.010)***	
3	BC11-03	19609.0	3004.6	4966.4	83.3	-44.9	456.0	***79.7***	***126.0***	***46.3***	***14.1***	***12.1****	***0.352****	
								including						
								96.0	***116.7***	***20.7***	***6.3***	***25.4****	***0.740****	2.4*
								149.3	***152.3***	***3.0***	***0.9***	***11.5***	***0.335***	2.0
								198.0	*202.0*	*4.0*	*1.2*	*0.54*	*0.016*	
								231.0	*239.7*	*8.7*	*2.7*	*0.11*	*0.003*	
								253.0	*256.0*	*3.0*	*0.9*	*0.61*	*0.018*	
4	BC11-04	19609.0	3004.6	4966.4	83.3	-65.0	206.0	*82.5*	*86.0*	*3.5*	*1.1*	*0.22*	*0.006*	
								91.0	*94.0*	*3.0*	*0.9*	*0.25*	*0.007*	
								114.4	*117.0*	*2.6*	*0.8*	*0.99*	*0.029*	
								123.4	***126.0***	***2.6***	***0.8***	***36.5 (34.4)*****	***1.065 (1.003)*****	2.0
								141.5	***148.8***	***7.3***	***2.2***	***1.83 (1.71)*****	***0.053 (0.050)*****	
								153.5	*155.8*	*2.3*	*0.7*	*0.29*	*0.008*	
								155.8	***157.0***	***1.2***	***0.4***	***4.50 (4.64)*****	***0.131 (0.135)*****	1.0
								157.0	*172.7*	*15.7*	*4.8*	*0.10 (0.09)***	*0.003 (0.003)***	
								181.0	*186.0*	*5.0*	*1.5*	*0.25*	*0.007*	

Table 8. SURFACE DRILL RESULTS OF 2011 BARKERVILLE MOUNTAIN DRILL HOLES (cont'd)

								36.0	*41.0*	*5.0*	*1.5*	*0.32 (0.26/0.31)****	*0.009 (0.008/0.009)****	
								41.0	***46.0***	***5.0***	***1.5***	***1.12 (1.04)*****	***0.033 (0.030)*****	
								46.0	*51.0*	*5.0*	*1.5*	*0.41*	*0.012*	
								64.5	*69.0*	*4.5*	*1.4*	*0.12*	*0.003*	
								78.0	*81.4*	*3.4*	*1.0*	*0.24*	*0.007*	
5	**BC11-05**	19609.0	3004.6	4966.4	83.3	-80.0	256.0	***81.4***	***86.0***	***4.6***	***1.4***	***4.23***	***0.123***	***13.8***
								90.6	*95.4*	*4.8*	*1.5*	*0.18**	*0.005**	
								106.9	***109.0***	***2.1***	***0.6***	***8.15***	***0.238***	7.4
								209.9	*211.4*	*1.5*	*0.5*	*0.71 (0.69)***	*0.021 (0.020)***	
								238.8	*246.0*	*7.2*	*2.2*	*0.25*	*0.007*	
								246.0	***256.0***	***10.0***	***3.0***	***1.11 (1.01)*****	***0.032 (0.029)*****	
								58.5	*62.8*	*4.3*	*1.3*	*0.64 (0.59/0.76)****	*0.019 (0.017/0.022)****	
								66.5	***71.5***	***5.0***	***1.5***	***6.01 (5.90)****	***0.175 (0.172)*****	
								81.0	*86.0*	*5.0*	*1.5*	*0.65*	*0.019*	
								86.0	***91.0***	***5.0***	***1.5***	***3.85***	***0.112***	
6	**BC11-06**	19590.5	3008.8	4968.8	106.5	-45.0	226.0	***133.0***	***150.4***	***17.4***	***5.3***	***8.75****	***0.255****	
								including						
								141.0	***143.7***	***2.7***	***0.8***	***39.7***	***1.158***	3.4
								191.0	*216.0*	*25.0*	*7.6*	*0.50**	*0.015**	
								26.0	*49.7*	*23.7*	*7.2*	*0.27**	*0.008**	
								69.2	***71.3***	***2.1***	***0.6***	***2.42 (2.28)*****	***0.071 (0.066)*****	
7	**BC11-07**	19590.5	3008.8	4968.8	106.5	-65.1	226.0	***84.5***	***96.6***	***12.1***	***3.7***	***1.43****	***0.042****	
								96.6	*106.0*	*9.4*	*2.9*	*0.14*	*0.004*	
								174.3	*206.0*	*31.7*	*9.7*	*0.39**	*0.011**	
								26.0	*35.6*	*9.6*	*2.9*	*0.25*	*0.007*	
								37.8	*39.2*	*1.4*	*0.4*	*0.75*	*0.022*	
								48.4	*66.0*	*17.6*	*5.4*	*0.52**	*0.015**	
								106.0	*116.0*	*10.0*	*3.0*	*0.19*	*0.006*	
8	**BC11-08**	19588.2	3005.1	4967.7	136.7	-45.0	256.0	***126.2***	***136.6***	***10.4***	***3.2***	***14.1****	***0.411****	
								including						
								126.2	***129.8***	***3.6***	***1.1***	***36.5 (33.5)*****	***1.065 (0.977)*****	4.4
								146.0	*176.0*	*30.0*	*9.1*	*0.58**	*0.017**	

Table 8. SURFACE DRILL RESULTS OF 2011 BARKERVILLE MOUNTAIN DRILL HOLES (cont'd)

9	**BC11-09**	19588.2	3005.1	4967.7	136.7	-65.0	256.0	*46.0*	*56.0*	*10.0*	*3.0*	*0.62*	*0.018*	
								56.0	***66.0***	***10.0***	***3.0***	***2.42 (2.44)*****	***0.071 (0.071)*****	
								66.0	*84.0*	*18.0*	*5.5*	*0.27**	*0.008**	
								99.9	*101.4*	*1.5*	*0.5*	*0.57 (0.58)***	*0.017 (0.017)***	
								163.0	*176.0*	*13.0*	*4.0*	*0.11**	*0.003**	
								183.4	*188.9*	*5.5*	*1.7*	*0.22*	*0.006*	
10	**BC11-10**	19585.8	3001.4	4966.7	165.2	-46.0	256.0	*27.7*	*36.0*	*8.3*	*2.5*	*0.21**	*0.006**	
								46.0	*57.0*	*11.0*	*3.4*	*0.60**	*0.018**	
								81.2	***86.0***	***4.8***	***1.5***	***4.49****	***0.131****	
								119.1	***122.6***	***3.5***	***1.1***	***5.24***	***0.153***	
								300.1	*306.0*	*5.9*	*1.8*	*0.33 (0.32/0.36)****	*0.010 (0.009/0.010)****	
								306.0	***314.0***	***8.0***	***2.4***	***1.02 (1.05)*****	***0.030 (0.031)*****	
								314.0	*332.5*	*18.5*	*5.6*	*0.24**	*0.007**	
								341.9	*366.0*	*24.1*	*7.3*	*0.27**	*0.008**	
								380.6	*396.0*	*15.4*	*4.7*	*0.22**	*0.006**	
11	**BC11-11**	20291.1	2909.2	4880.9	180.2	-44.7	527.0	*Drill hole for ARD samples. No regular assays*						
12	**BC11-12**	20299.0	2895.9	4880.8	358.7	-43.4	967.0	*Drill hole for ARD samples. No regular assays*						
13	**BC11-13**	20107.4	2954.9	4912.2	187.2	-46.1	586.0	*Drill hole for ARD samples. No regular assays*						
14	**BC11-14**	20119.6	2948.6	4911.0	357.6	-43.5	327.0	*Drill hole for ARD samples. No regular assays*						
15	**BC11-15**	19845.1	3160.5	4991.6	180.7	-45.8	687.0	*Drill hole for ARD samples. No regular assays*						
16	**BC11-16**	16631.2	4277.5	5140.6	152.2	-43.8	77.0	HOLE ABANDONED						
17	**BC11-17**	22005.0	2203.1	4581.9	176.1	-46.3	616.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						

Note: * weighted average; ** assay(repeat); *** assay(repeat/resplit); **** assay(/resplit)

Table 9. SURFACE DRILL RESULTS OF 2011 BC VEIN DRILL HOLES

#	DDH	Easting (M. G.)	Northing (M. G.)	Elev. (feet)	Az. (M. G.)	Dip	Depth (feet)	From	To	Width		Au		Ag
								feet		feet	m	g/T	oz/t	g/T
1	BCV11-01	18707.9	3029.0	5024.6	196.0	-45.0	395.0	*65.0*	*68.3*	*3.3*	*1.0*	*0.42*	*0.012*	
								82.2	***84.6***	***2.4***	***0.7***	***2.83 (2.76)*****	***0.083 (0.080)*****	
								90.4	*92.2*	*1.8*	*0.5*	*0.19*	*0.006*	
								99.5	*130.0*	*30.5*	*9.3*	*0.23**	*0.007**	
								228.5	*231.6*	*3.1*	*0.9*	*0.20*	*0.006*	
								233.5	***237.2***	***3.7***	***1.1***	***3.78***	***0.110***	
								306.9	*320.0*	*13.1*	*4.0*	*0.44**	*0.013**	
								320.0	***325.0***	***5.0***	***1.5***	***21.5 (20.1)*****	***0.627 (0.586)*****	6.6
								325.0	*330.0*	*5.0*	*1.5*	*0.49 (0.49)***	*0.014 (0.014)***	1.4
								350.0	***365.0***	***15.0***	***4.6***	***28.7****	***0.838****	5.8*
								including						
								360.0	***365.0***	***5.0***	***1.5***	***81.5***	***2.377***	***16.8***
								365.0	*375.0*	*10.0*	*3.0*	*0.35**	*0.010**	
								385.0	*395.0*	*10.0*	*3.0*	*0.34**	*0.010**	
2	BCV11-02	18707.9	3029.0	5024.6	196.0	-59.0	645.0	***75.0***	***78.0***	***3.0***	***0.9***	***1.86***	***0.054***	
								85.0	***88.2***	***3.2***	***1.0***	***4.85 (4.51)*****	***0.141 (0.132)*****	1.0
								115.0	*125.0*	*10.0*	*3.0*	*0.22**	*0.006**	
								131.7	*138.7*	*7.0*	*2.1*	*0.34*	*0.010*	
								170.5	*175.0*	*4.5*	*1.4*	*0.26*	*0.008*	
								327.2	*338.0*	*10.8*	*3.3*	*0.36**	*0.010**	
								338.0	***350.0***	***12.0***	***3.7***	***13.9****	***0.406****	7.5*
								350.0	*365.0*	*15.0*	*4.6*	*0.26**	*0.008**	
								380.0	*385.0*	*5.0*	*1.5*	*0.14*	*0.004*	
								390.0	*395.0*	*5.0*	*1.5*	*0.11*	*0.003*	
								395.0	***400.0***	***5.0***	***1.5***	***7.20***	***0.210***	1.6
								415.0	***420.0***	***5.0***	***1.5***	***1.80***	***0.052***	
								420.0	*425.0*	*5.0*	*1.5*	*0.69*	*0.020*	
								445.0	*450.5*	*5.5*	*1.7*	*0.28**	*0.008**	
								630.0	*635.0*	*5.0*	*1.5*	*0.12*	*0.003*	

Table 9. SURFACE DRILL RESULTS OF 2011 BC VEIN DRILL HOLES (cont'd)

3	**BCV11-03**	18707.9	3029.0	5024.6	196.0	-70.0	596.0	*129.5*	*134.0*	*4.5*	*1.4*	*0.65*	*0.019*	***10.8***
								134.0	***137.5***	***3.5***	***1.1***	***11.7 (12.6)*****	***0.341 (0.367)*****	
								176.0	*182.0*	*6.0*	*1.8*	*0.62*	*0.018*	1.8
								186.0	*206.0*	*20.0*	*6.1*	*0.47**	*0.014**	
								309.3	***312.8***	***3.5***	***1.1***	***2.25 (2.06)*****	***0.066 (0.060)*****	
								312.8	*317.0*	*4.2*	*1.3*	*0.22*	*0.006*	1.8
								456.0	*466.0*	*10.0*	*3.0*	*0.14**	*0.04**	
								466.0	***476.0***	***10.0***	***3.0***	***3.28****	***0.096****	1.6*
								476.0	*481.0*	*5.0*	*1.5*	*0.12*	*0.003*	1.8
								496.0	*526.0*	*30.0*	*9.1*	*0.59**	*0.017**	
4	**BCV11-04**	18707.9	3029.0	5024.6	196.0	-73.5	736.0	*136.0*	*146.3*	*10.3*	*3.1*	*0.57**	*0.017**	
								153.5	*158.0*	*4.5*	*1.4*	*0.94*	*0.027*	
								179.7	*190.4*	*10.7*	*3.3*	*0.12**	*0.004**	
								211.0	***213.0***	***2.0***	***0.6***	***3.26***	***0.095***	1.1
								381.9	***389.5***	***7.6***	***2.3***	***2.19****	***0.064****	
								407.0	***416.0***	***9.0***	***2.7***	***1.40****	***0.041****	
								469.0	*471.0*	*2.0*	*0.6*	*0.19*	*0.006*	
								542.8	***585.1***	***42.3***	***12.9***	***8.67****	***0.253****	2.7*
								including						
								542.8	***549.1***	***6.3***	***1.9***	***29.9 (29.4)*****	***0.872 (0.857)*****	3.4
								564.5	***566.4***	***1.9***	***0.6***	***38.5 (38.0)*****	***1.123 (1.108)*****	***20.8***
5	**BCV11-05**	18707.9	3029.0	5024.6	196.0	-82.4	978.0	*238.2*	*242.5*	*4.3*	*1.3*	*0.25*	*0.007*	
								247.1	***249.0***	***1.9***	***0.6***	***1.13 (1.25)*****	***0.033 (0.036)*****	
								336.0	*342.0*	*6.0*	*1.8*	*0.14*	*0.004*	
								462.0	*468.0*	*6.0*	*1.8*	*0.48*	*0.014*	
								740.0	*741.5*	*1.5*	*0.5*	*0.15*	*0.004*	
								741.5	***745.2***	***3.7***	***1.1***	***4.70 (4.85)*****	***0.137 (0.141)*****	3.2
								745.2	*746.5*	*1.3*	*0.4*	*0.11*	*0.003*	
								756.0	***769.0***	***13.0***	***4.0***	***6.96****	***0.203****	2.6*
								including						
								758.3	***760.5***	***2.2***	***0.7***	***11.6 (12.4)*****	***0.338 (0.362)***	3.0
								852.0	*856.0*	*4.0*	*1.2*	*0.23*	*0.007*	
								883.0	*886.3*	*3.3*	*1.0*	*0.79 (0.84)***	*0.023 (0.024)***	
								896.0	*898.2*	*2.2*	*0.7*	*0.26*	*0.008*	
								934.0	***942.3***	***8.3***	***2.5***	***2.26 (2.41)*****	***0.066 (0.070)*****	1.6

Table 9. SURFACE DRILL RESULTS OF 2011 BC VEIN DRILL HOLES (cont'd)

								59.0	*66.0*	*7.0*	*2.1*	*0.25*	*0.007*	
								66.0	***72.0***	***6.0***	***1.8***	***10.7 (10.2)*****	***0.312 (0.297)*****	1.6
								183.0	*186.0*	*3.0*	*0.9*	*0.12*	*0.003*	
								271.0	***275.0***	***4.0***	***1.2***	***4.0***	***0.117***	
								310.0	***326.0***	***16.0***	***4.9***	***1.25****	***0.037****	
								332.0	***378.4***	***46.4***	***14.1***	***6.00****	***0.175****	
6	**BCV11-06**	18610.7	3026.3	5027.1	189.0	-45.0	416.0	*including*						
								338.8	***342.0***	***3.2***	***1.0***	***15.3 (15.8)*****	***0.446 (0.461)*****	1.7
								351.1	***353.0***	***1.9***	***0.6***	***53.5 (54.0)*****	***1.560 (1.575)*****	7.1
								365.5	***371.0***	***5.5***	***1.7***	***10.0 (10.2)*****	***0.292 (0.297)*****	1.6
								376.0	***378.4***	***2.4***	***0.7***	***11.8 (12.1)*****	***0.344 (0.353)*****	1.8
								385.0	*396.0*	*11.0*	*3.4*	*0.19**	*0.005**	
								408.0	*411.4*	*3.4*	*1.0*	*0.17*	*0.005*	
								66.0	*81.0*	*15.0*	*4.6*	*0.21**	*0.006**	
								96.0	*102.3*	*6.3*	*1.9*	*0.11*	*0.003*	
								102.3	***105.0***	***2.7***	***0.8***	***1.77***	***0.052***	
								310.9	*318.0*	*7.1*	*2.2*	*0.28*	*0.008*	
7	**BCV11-07**	18610.7	3026.3	5027.1	189.0	-57.0	526.0	***356.0***	***482.7***	***126.7***	***38.6***	***3.43****	***0.100****	
								including						
								430.0	***466.0***	***36.0***	***11.0***	***10.2****	***0.299****	
								including						
								430.0	***446.0***	***16.0***	***4.9***	***18.1****	***0.520****	4.8*
								277.9	*286.0*	*8.1*	*2.5*	*0.27*	*0.008*	
								316.0	*326.0*	*10.0*	*3.0*	*0.13**	*0.004**	
								347.5	*350.5*	*3.0*	*0.9*	*0.24 (.20)***	*0.007 (0.006)***	
								391.7	***396.5***	***4.8***	***1.5***	***1.88 (2.01)*****	***0.055 (0.059)*****	
8	**BCV11-08**	18610.7	3026.3	5027.1	189.0	-67.5	726.0	*405.1*	*407.5*	*2.4*	*0.7*	*0.38*	*0.011*	
								449.5	***491.5***	***42.0***	***12.8***	***2.14****	***0.063****	
								including						
								456.0	***457.7***	***1.7***	***0.5***	***12.3 (12.7)*****	***0.359 (0.370)*****	2.6
								496.0	*516.0*	*20.0*	*6.1*	*0.42**	*0.012**	

Table 9. SURFACE DRILL RESULTS OF 2011 BC VEIN DRILL HOLES (cont'd)

9	**BCV11-09**	18610.7	3026.3	5027.1	189.0	-73.6	1456.0	*166.0*	*176.0*	*10.0*	*3.0*	*0.12*	*0.003*	
								272.0	*276.5*	*4.5*	*1.4*	*0.65*	*0.019*	
								361.0	***366.0***	***5.0***	***1.5***	***2.12 (2.19)*****	***0.062 (0.064)*****	
								366.0	*376.0*	*10.0*	*3.0*	*0.30**	*0.009**	
								390.2	*396.0*	*5.8*	*1.8*	*0.68*	*0.020*	
								459.6	***461.3***	***1.7***	***0.5***	***11.5 (11.4)*****	***0.335 (0.332)*****	1.2
								496.0	*506.0*	*10.0*	*3.0*	*0.56**	*0.016**	
								526.0	*529.8*	*3.8*	*1.2*	*0.13*	*0.004*	
								529.8	***561.5***	***31.7***	***9.7***	***11.7****	***0.341****	6.1*
								including						
								536.0	***546.0***	***10.0***	***3.0***	***27.2****	***0.794****	***15.6****
								561.5	*573.0*	*11.5*	*3.5*	*0.42**	*0.012**	
								810.5	***823.2***	***12.7***	***3.9***	***1.99****	***0.058****	
								986.0	*990.8*	*4.8*	*1.5*	*0.11 (0.07)***	*0.003 (0.002)***	
10	**BCV11-10**	18610.7	3026.7	5026.7	189.4	-80.0	1359.5	*47.5*	*56.6*	*9.1*	*2.8*	*0.63*	*0.018*	
								149.0	*153.0*	*4.0*	*1.2*	*0.21*	*0.006*	
								218.6	*226.0*	*7.4*	*2.3*	*0.31 (0.28)***	*0.009 (0.008)***	
								275.5	*280.0*	*4.5*	*1.4*	*0.15*	*0.004*	
								289.0	***291.8***	***2.8***	***0.9***	***4.61***	***0.134***	
								315.6	*319.7*	*4.1*	*1.2*	*0.28*	*0.008*	
								382.0	*395.0*	*13.0*	*4.0*	*0.56**	*0.016**	
								488.5	***521.7***	***33.2***	***10.1***	***2.07****	***0.060****	
								569.0	*578.5*	*9.5*	*2.9*	*0.24**	*0.007**	
								583.1	*593.0*	*9.9*	*3.0*	*0.58**	*0.017**	
								602.0	***606.2***	***4.2***	***1.3***	***1.93 (1.93)*****	***0.056 (0.056)*****	
								620.2	*640.8*	*20.6*	*6.3*	*0.52**	*0.015**	
								697.0	*703.0*	*6.0*	*1.8*	*0.82*	*0.024*	
								736.0	*740.2*	*4.2*	*1.3*	*0.18*	*0.005*	
								766.3	*771.0*	*4.7*	*1.4*	*0.15*	*0.004*	
								776.3	*780.4*	*4.1*	*1.2*	*0.16*	*0.005*	
								798.0	*803.2*	*5.2*	*1.6*	*0.41*	*0.012*	
								811.0	*816.0*	*5.0*	*1.5*	*0.13*	*0.004*	
								821.5	*826.0*	*4.5*	*1.4*	*0.11*	*0.003*	

Table 9. SURFACE DRILL RESULTS OF 2011 BC VEIN DRILL HOLES (cont'd)

11	**BCV11-11**	18610.7	3026.4	5026.7	200.9	-83.4	1046.0	*180.3*	*190.0*	*9.7*	*3.0*	*0.44**	*0.013**	
								242.5	***249.8***	***7.3***	***2.2***	***1.87***	***0.055***	
								249.8	*259.0*	*9.2*	*2.8*	*0.10**	*0.003**	
								329.0	*334.4*	*5.4*	*1.6*	*0.26 (0.27)***	*0.008 (0.008)***	
								374.3	*378.7*	*4.4*	*1.3*	*0.21*	*0.006*	
								406.0	*411.3*	*5.3*	*1.6*	*0.25*	*0.007*	
								444.4	***449.1***	***4.7***	***1.4***	***3.52***	***0.103***	1.2
								487.2	*492.0*	*4.8*	*1.5*	*0.14*	*0.004*	
								642.0	***647.0***	***5.0***	***1.5***	***7.00 (7.35)*****	***0.204 (0.214)*****	1.8
								696.0	***706.5***	***10.5***	***3.2***	***1.67****	***0.049****	1.5*
								826.0	*828.8*	*2.8*	*0.9*	*0.94 (0.89/0.86)***	*0.027 (0.026/0.025)****	
12	**BCV11-12**	18501.1	3027.9	5035.1	181.7	-45.3	1156.0	***167.3***	***172.0***	***4.7***	***1.4***	***3.36 (3.18)*****	***0.098 (0.093)*****	
								172.0	*178.3*	*6.3*	*1.9*	*0.14*	*0.004*	
								268.0	*276.7*	*8.7*	*2.7*	*0.31**	*0.009**	
								276.7	***281.5***	***4.8***	***1.5***	***6.90 (6.65)*****	***0.201 (0.194)*****	
								317.0	***424.0***	***107.0***	***32.6***	***1.96****	***0.057****	
								including						
								380.5	***393.0***	***12.5***	***3.8***	***13.1****	***0.383****	2.6*
								including						
								388.2	***393.0***	***4.8***	***1.5***	***31.5 (31.1)*****	***0.919 (0.907)*****	6.2
								460.5	*465.0*	*4.5*	*1.4*	*0.35 (0.39)***	*0.010 (0.011)***	
13	**BCV11-13**	18501.1	3028.0	5034.2	183.3	-53.0	1206.0	*319.6*	*324.5*	*4.9*	*1.5*	*0.17*	*0.005*	
								346.0	***437.6***	***91.6***	***27.9***	***5.02****	***0.146****	
								including						
								379.8	***437.6***	***57.8***	***17.6***	***7.75****	***0.226****	1.7*
								including						
								398.5	***402.9***	***4.4***	***1.3***	***73.0 (70.0)*****	***2.129 (2.042)*****	***10.4***
								456.6	*467.7*	*11.1*	*3.4*	*0.15**	*0.004**	
								514.0	*522.6*	*8.6*	*2.6*	*0.16**	*0.005**	
								851.0	*866.4*	*15.4*	*4.7*	*0.29**	*0.009**	
								866.4	***871.7***	***5.3***	***1.6***	***1.82 (1.72)*****	***0.053 (0.050)*****	
								871.7	*880.3*	*8.6*	*2.6*	*0.13**	*0.004**	

Table 9. SURFACE DRILL RESULTS OF 2011 BC VEIN DRILL HOLES (cont'd)

14	**BCV11-14**	18501.2	3029.4	5034.9	183.0	63.2	1086.0	*363.9*	*379.9*	*16.0*	*4.9*	*0.13**	*0.004**	
								386.0	*396.0*	*10.0*	*3.0*	*0.14*	*0.004*	
								411.1	*439.0*	*27.9*	*8.5*	*0.23**	*0.007**	
								465.1	***471.1***	***6.0***	***1.8***	***3.60 (3.40)*****	***0.105 (0.099)*****	
								646.0	*648.4*	*2.4*	*0.7*	*0.19*	*0.006*	
								725.7	*728.8*	*3.1*	*0.9*	*0.32 (0.33)***	*0.009 (0.010)***	
								1016.0	*1020.0*	*4.0*	*1.2*	*0.14 (0.11)***	*0.004 (0.003)***	
15	**BCV11-15**	18502.2	3027.8	5035.2	184.6	-70.6	194.6	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
								HOLE GOT STUCK & ABANDONED						
16	**BCV11-15B**	18501.8	3038.1	5046.2	168.0	-74.0	1277.0	*27.0*	*37.0*	*10.0*	*3.0*	*0.23*	*0.007*	
								140.2	*157.0*	*16.8*	*5.1*	*0.22**	*0.006**	
								256.0	*263.9*	*7.9*	*2.4*	*0.88*	*0.026*	
								297.0	*317.0*	*20.0*	*6.1*	*0.16**	*0.005**	
								497.0	*501.7*	*4.7*	*1.4*	*0.11 (0.10)***	*0.003 (0.003)***	
								501.7	***505.3***	***3.6***	***1.1***	***1.29***	***0.038***	
								537.0	***591.6***	***54.6***	***16.6***	***4.21****	***0.123****	***39.2****
								including						
								551.5	***577.0***	***25.5***	***7.8***	***8.57****	***0.250****	***78.4****
								740.3	*747.0*	*6.7*	*2.0*	*0.64*	*0.019*	
								763.3	*769.0*	*5.7*	*1.7*	*0.81*	*0.024*	
								827.0	***831.0***	***4.0***	***1.2***	***1.10***	***0.032***	1.0
								831.0	*837.4*	*6.4*	*2.0*	*0.60*	*0.017*	
								837.4	***841.0***	***3.6***	***1.1***	***1.21***	***0.035***	
17	**BCV11-16**	18502.8	3036.4	5038.1	152.9	-82.9	1147.0	*159.7*	*164.4*	*4.7*	*1.4*	*0.25*	*0.007*	
								236.6	***247.0***	***10.4***	***3.2***	***1.40 (1.29)*****	***0.041 (0.038)*****	
								350.3	*358.5*	*8.2*	*2.5*	*0.22*	*0.006*	
								418.9	***429.8***	***10.9***	***3.3***	***1.07****	***0.031****	
								529.8	*533.3*	*3.5*	*1.1*	*0.21*	*0.006*	
								557.0	***562.7***	***5.7***	***1.7***	***2.62****	***0.076****	
								692.6	***706.5***	***13.9***	***4.2***	***3.21****	***0.094****	2.5*
								824.7	*826.6*	*1.9*	*0.6*	*0.92*	*0.027*	

Table 9. SURFACE DRILL RESULTS OF 2011 BC VEIN DRILL HOLES (cont'd)

								182.5	*188.0*	*5.5*	*1.7*	*0.17**	*0.005**	
								188.0	***225.0***	***37.0***	***11.3***	***1.06****	***0.031****	
								285.4	*317.9*	*32.5*	*9.9*	*0.16**	*0.005**	
								317.9	***318.9***	***1.0***	***0.3***	***2.04***	***0.059***	
18	**BCV11-17**	18400.9	3032.1	5036.1	179.5	-46.4	958.7	*318.9*	*343.1*	*24.2*	*7.4*	*0.47**	*0.014**	
								374.0	*380.5*	*6.5*	*2.0*	*0.17*	*0.005*	
								380.5	***381.3***	***0.8***	***0.2***	***5.80***	***0.169***	
								381.3	*385.9*	*4.6*	*1.4*	*0.43*	*0.013*	
								635.8	*636.8*	*1.0*	*0.3*	*0.12*	*0.003*	
								160.4	*166.0*	*5.6*	*1.7*	*0.15*	*0.004*	
								195.8	*203.0*	*7.2*	*2.2*	*0.11*	*0.003*	
								210.2	*216.0*	*5.8*	*1.8*	*0.31*	*0.009*	
								234.2	*245.6*	*11.4*	*3.5*	*0.12**	*0.003**	
								334.9	*336.9*	*2.0*	*0.6*	*0.12*	*0.004*	
								359.0	***392.4***	***33.4***	***10.2***	***1.56****	***0.046****	
								including						
19	**BCV11-18**	18400.9	3034.0	5035.8	179.0	-56.1	1140.0	***361.6***	***366.0***	***4.4***	***1.3***	***7.41****	***0.216****	
								400.5	***419.5***	***19.0***	***5.8***	***1.73****	***0.050****	
								including						
								410.3	***417.7***	***7.4***	***2.3***	***16.6***	***0.423***	
								482.1	*486.5*	*4.4*	*1.3*	*0.30*	*0.009*	
								687.6	*697.2*	*9.6*	*2.9*	*0.23**	*0.007**	
								850.6	*880.7*	*30.1*	*9.2*	*0.16**	*0.005**	
								1117.4	*1126.6*	*9.2*	*2.8*	*0.16*	*0.005*	
								20.0	*22.6*	*2.6*	*0.8*	*0.42*	*0.012*	
								206.8	*214.0*	*7.2*	*2.2*	*0.11*	*0.003*	
								236.6	*239.7*	*3.1*	*0.9*	*0.11*	*0.003*	
								256.0	*263.6*	*7.6*	*2.3*	*0.28*	*0.008*	
								263.6	***265.4***	***1.8***	***0.5***	***1.52***	***0.044***	1.8
								265.4	*288.3*	*22.9*	*7.0*	*0.23**	*0.007**	
								288.3	***291.2***	***2.9***	***0.9***	***1.34***	***0.039***	
20	**BCV11-19**	18400.9	3034.8	5035.8	178.0	-65.6	1265.0	*346.7*	*347.9*	*1.2*	*0.4*	*0.57*	*0.017*	
								356.2	*358.7*	*2.5*	*0.8*	*0.20*	*0.006*	
								405.8	*408.4*	*2.6*	*0.8*	*0.49*	*0.014*	
								432.7	*445.0*	*12.3*	*3.7*	*0.12**	*0.003**	
								445.0	***477.5***	***32.5***	***9.9***	***1.15****	***0.034****	
								926.0	*931.8*	*5.8*	*1.8*	*0.38*	*0.011*	
								1018.9	*1024.5*	*5.6*	*1.7*	*0.12*	*0.004*	
								1045.0	*1049.1*	*4.1*	*1.2*	*0.19*	*0.005*	

Table 9. SURFACE DRILL RESULTS OF 2011 BC VEIN DRILL HOLES (cont'd)

								359.0	*390.0*	*31.0*	*9.4*	*0.15**	*0.004**	
								410.2	***425.8***	***15.6***	***4.8***	***9.40****	***0.274****	2.3*
								including						
								421.5	***425.8***	***4.3***	***1.3***	***28.7***	***0.837***	
								446.7	*451.0*	*4.3*	*1.3*	*0.13*	*0.004*	
21	**BCV11-20**	18401.0	3035.4	5035.9	174.1	-75.4	1169.0	*491.5*	*497.0*	*5.5*	*1.7*	*0.32*	*0.009*	
								497.0	***509.0***	***12.0***	***3.7***	***1.09****	***0.032****	
								509.0	*515.8*	*6.8*	*2.1*	*0.21**	*0.006**	
								521.4	***523.4***	***2.0***	***0.6***	***1.36***	***0.040***	
								523.4	*529.0*	*5.6*	*1.7*	*0.38*	*0.011*	
								533.0	***599.0***	***66.0***	***20.1***	***1.85****	***0.054****	
								20.0	*29.8*	*9.8*	*3.0*	*0.08 (/0.09)****	*0.002 (/0.003)****	
								29.8	***36.6***	***6.8***	***2.1***	***1.89***	***0.055***	1.5
								36.6	*43.7*	*7.1*	*2.2*	*0.12*	*0.003*	
								240.0	*245.4*	*5.4*	*1.6*	*0.23*	*0.007*	
								307.0	*309.9*	*2.9*	*0.9*	*0.31*	*0.009*	
22	**BCV11-21**	18401.5	3036.0	5036.7	164.8	-85.2	1238.0	*311.8*	*313.0*	*1.2*	*0.4*	*0.17*	*0.005*	
								483.5	*488.0*	*4.5*	*1.4*	*0.14*	*0.004*	
								645.3	***664.1***	***18.8***	***5.7***	***1.18****	***0.034****	
								664.1	*668.8*	*4.7*	*1.4*	*0.65*	*0.019*	
								684.0	***688.0***	***4.0***	***1.2***	***1.58****	***0.046****	
								692.6	*720.0*	*27.4*	*8.4*	*0.51**	*0.015**	
								720.0	***729.5***	***9.5***	***2.9***	***2.07****	***0.060****	
								125.5	*126.3*	*0.8*	*0.2*	*0.13*	*0.004*	
								126.3	***146.7***	***20.4***	***6.2***	***1.47****	***0.043****	
								146.7	*157.2*	*10.5*	*3.2*	*0.26**	*0.007**	
23	**BCV11-22**	18309.1	3033.7	5034.6	173.9	-46.4	815.0	***246.6***	***247.8***	***1.2***	***0.4***	***1.89***	***0.055***	
								318.5	***343.0***	***24.5***	***7.5***	***1.29****	***0.038****	
								360.0	***361.0***	***1.0***	***0.3***	***2.34***	***0.068***	
								370.6	*378.3*	*7.7*	*2.3*	*0.52**	*0.015**	
								387.0	***388.5***	***1.5***	***0.5***	***1.38***	***0.040***	

Table 9. SURFACE DRILL RESULTS OF 2011 BC VEIN DRILL HOLES (cont'd)

								125.0	*130.5*	*5.5*	*1.7*	*0.13*	*0.004*	
								130.5	***133.6***	***3.1***	***0.9***	***2.32***	***0.068***	
								152.8	*161.6*	*8.8*	*2.7*	*0.21**	*0.006**	
								221.6	*224.2*	*2.6*	*0.8*	*0.13*	*0.004*	
								255.0	*255.6*	*0.6*	*0.2*	*0.58*	*0.017*	
								291.1	*292.6*	*1.5*	*0.5*	*0.17*	*0.005*	
24	**BCV11-23**	18309.7	3035.8	5034.5	169.0	-46.4	1285.0	*310.1*	*314.4*	*4.3*	*1.3*	*0.19**	*0.005**	
								316.8	*339.6*	*22.8*	*6.9*	*0.29**	*0.008**	
								339.6	***358.1***	***18.5***	***5.6***	***1.00****	***0.029****	
								363.9	***367.9***	***4.0***	***1.2***	***1.29****	***0.038****	
								392.3	***399.9***	***7.6***	***2.3***	***5.95****	***0.173****	1.0*
								949.0	*957.2*	*8.2*	*2.5*	*0.75**	*0.022**	
								1105.0	*1110.6*	*5.6*	*1.7*	*0.19*	*0.006*	
								207.0	***221.2***	***14.2***	***4.3***	***1.30****	***0.038****	
								224.9	*231.6*	*6.7*	*2.0*	*0.25*	*0.007*	
								251.7	*256.2*	*4.5*	*1.4*	*0.22*	*0.006*	
								319.5	*327.4*	*7.9*	*2.4*	*0.31**	*0.009**	
								405.0	***413.3***	***8.3***	***2.5***	***2.25****	***0.066****	1.5
25	**BCV11-24**	18309.4	3037.3	5034.7	169.3	-60.2	1135.0	*413.3*	*427.7*	*14.4*	*4.4*	*0.55**	*0.016**	
								475.0	*491.0*	*16.0*	*4.9*	*0.30**	*0.009**	
								510.4	***512.6***	***2.2***	***0.7***	***1.70***	***0.050***	
								523.5	*527.5*	*4.0*	*1.2*	*0.13*	*0.004*	
								823.0	*827.4*	*4.4*	*1.3*	*0.44*	*0.013*	
								862.6	*871.8*	*9.2*	*2.8*	*0.42**	*0.012**	
								192.3	*217.0*	*24.7*	*7.5*	*0.24**	*0.007**	
								231.7	*237.0*	*5.3*	*1.6*	*0.32*	*0.009*	
								294.4	***297.7***	***3.3***	***1.0***	***1.87***	***0.054***	
								324.1	*328.8*	*4.7*	*1.4*	*0.41*	*0.012*	
26	**BCV11-25**	18211.6	3037.1	5030.2	179.3	-43.4	1407.0	***328.8***	***332.4***	***3.6***	***1.1***	***26.1 (24.7)*****	***0.762 (0.721)*****	5.9
								332.4	*348.0*	*15.6*	*4.8*	*0.10**	*0.003**	
								377.0	***380.4***	***3.4***	***1.0***	***1.14***	***0.033***	
								440.5	***447.0***	***6.5***	***2.0***	***1.94***	***0.057***	
								1127.0	*1134.4*	*7.4*	*2.3*	*0.25*	*0.007*	

Table 9. SURFACE DRILL RESULTS OF 2011 BC VEIN DRILL HOLES (cont'd)

								167.8	*237.0*	*69.2*	*21.1*	*0.35**	*0.010**	
								247.0	*287.8*	*40.8*	*12.4*	*0.27**	*0.008**	
								385.8	***404.6***	***18.8***	***5.7***	***13.0****	***0.380****	6.3*
								including						
27	**BCV11-26**	18211.6	3037.8	5030.2	180.6	-60.7	1427.0	***385.8***	***388.1***	***2.3***	***0.7***	***85.5 (90.0)***	***2.493 (2.625)***	***38.7***
								404.6	*437.0*	*32.4*	*9.9*	*0.22**	*0.006**	
								617.0	***622.4***	***5.4***	***1.6***	***1.80***	***0.052***	
								777.0	*801.5*	*24.5*	*7.5*	*0.24**	*0.007**	
								811.3	*816.2*	*4.9*	*1.5*	*0.13 (0.13)***	*0.004 (0.004)***	
								200.2	*207.0*	*6.8*	*2.1*	*0.17*	*0.005*	
								220.0	*227.0*	*7.0*	*2.1*	*0.29*	*0.008*	
28	**BCV11-27**	18211.6	3038.1	5030.1	185.1	-75.2	1397.0	*552.1*	*577.0*	*24.9*	*7.6*	*0.13**	*0.004**	
								577.0	***587.0***	***10.0***	***3.0***	***1.06***	***0.031***	
								587.0	*593.3*	*6.3*	*1.9*	*0.15*	*0.004*	
								26.0	*44.0*	*18.0*	*5.5*	*0.38**	*0.011**	
								96.0	***103.0***	***7.0***	***2.1***	***2.58***	***0.075***	
								195.7	*200.8*	*5.1*	*1.6*	*0.11*	*0.003*	
								254.6	*259.2*	*4.6*	*1.4*	*0.29*	*0.008*	
								296.0	*300.6*	*4.6*	*1.4*	*0.56 (0.63)***	*0.016 (0.018)***	
								300.6	***306.2***	***5.6***	***1.7***	***2.57****	***0.075****	
								306.2	*311.5*	*5.3*	*1.6*	*0.94*	*0.028*	
								327.6	*336.0*	*8.4*	*2.6*	*0.48**	*0.014**	
29	**BCV11-28**	17931.0	3034.8	5020.5	183.5	-46.0	1162.0	*392.0*	*399.8*	*7.8*	*2.4*	*0.10*	*0.003*	
								399.8	***404.5***	***4.7***	***1.4***	***1.47***	***0.043***	1.1
								529.8	*536.6*	*6.8*	*2.1*	*0.13*	*0.004*	
								536.6	***540.0***	***3.4***	***1.0***	***7.39***	***0.215***	1.6
								547.4	*562.1*	*14.7*	*4.5*	*0.61**	*0.019**	
								562.1	***570.6***	***8.5***	***2.6***	***1.72****	***0.050****	
								595.3	*609.8*	*14.5*	*4.4*	*0.13**	*0.004**	
								689.6	*690.6*	*1.0*	*0.3*	*0.86*	*0.025*	

Table 9. SURFACE DRILL RESULTS OF 2011 BC VEIN DRILL HOLES (cont'd)

								22.2	*46.0*	*23.8*	*7.3*	*0.16**	*0.005**	
								80.6	*131.0*	*50.4*	*15.4*	*0.10**	*0.003**	
								214.2	*218.2*	*4.0*	*1.2*	*0.15*	*0.004*	
								262.2	***270.1***	***7.9***	***2.4***	***8.75***	***0.255***	
								270.1	*279.3*	*9.2*	*2.8*	*0.21**	*0.006**	
								301.7	***315.4***	***13.7***	***4.2***	***1.38****	***0.040****	
								315.4	*336.0*	*20.6*	*6.3*	*0.40**	*0.012**	
								344.0	*349.8*	*5.8*	*1.8*	*0.15*	*0.004*	
30	**BCV11-29**	17930.6	3033.6	5020.8	180.1	-60.3	1096.0	*358.5*	*366.7*	*8.2*	*2.5*	*0.52*	*0.015*	
								393.6	***423.0***	***29.4***	***9.0***	***15.0****	***0.436****	1.5
								including						
								393.6	***402.6***	***9.0***	***2.7***	***23.8****	***0.694****	1.7*
								423.0	*432.7*	*9.7*	*3.0*	*0.21**	*0.006**	
								601.3	*606.0*	*4.7*	*1.4*	*0.11*	*0.003*	
								628.5	*671.9*	*43.4*	*13.2*	*0.37**	*0.011**	
								723.6	*728.2*	*4.6*	*1.4*	*0.24*	*0.007*	
								771.2	*776.0*	*4.8*	*1.5*	*0.21*	*0.006*	

Note: * weighted average; ** assay(repeat); *** assay(repeat/resplit); **** assay(/resplit)

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES

#	DDH	Easting (M. G.)	Northing (M. G.)	Elev. (feet)	Az. (M. G.)	Dip	Depth (feet)	From	To	Width		Au		Ag
								feet		feet	m	g/T	oz/t	g/T
1	CM11-01	10387.4	4966.0	4248.3	96.3	-43.7	333.0	*164.2*	*189.5*	*25.3*	*7.7*	*0.14**	*0.004**	
								189.5	***194.3***	***4.8***	***1.5***	***13.1 (12.7)*****	***0.382 (0.370)*****	2.2
								194.3	*232.0*	*37.7*	*11.5*	*0.23**	*0.007**	
								327.0	*333.0*	*6.0*	*1.8*	*0.18*	*0.005*	
2	CM11-02	10389.9	4965.5	4245.9	116.5	-43.5	377.0	***155.8***	***158.2***	***2.4***	***0.7***	***1.68 (1.85)*****	***0.049 (0.054)*****	1.9
								158.2	*178.9*	*20.7*	*6.3*	*0.17**	*0.005**	
								178.9	***182.9***	***4.0***	***1.2***	***1.69 (1.64)*****	***0.049 (0.049)*****	
								182.9	*207.0*	*24.1*	*7.3*	*0.55**	*0.016**	
								207.0	***210.4***	***3.4***	***1.0***	***2.75 (2.51)*****	***0.080 (0.073)*****	
								210.4	*213.7*	*3.3*	*1.0*	*0.50 (0.47)***	*0.015 (0.014)***	
3	CM11-03	10389.5	4965.8	4245.8	128.7	-45.0	385.0	*64.2*	*66.5*	*2.3*	*0.7*	*0.66 (0.72)***	*0.019 (0.021)***	
								158.3	*164.0*	*5.7*	*1.7*	*0.18*	*0.005*	
								182.5	***190.0***	***7.5***	***2.3***	***1.02 (0.93)*****	***0.030 (0.027)*****	
								190.0	*199.5*	*9.5*	*2.9*	*0.19**	*0.006**	
								211.5	*215.0*	*3.5*	*1.1*	*0.17*	*0.005*	
								215.0	***219.0***	***4.0***	***1.2***	***62.8***	***1.832***	
								219.0	*223.3*	*4.3*	*1.3*	*0.71 (0.67)***	*0.021 (0.67)***	
4	CM11-04	10389.5	4965.8	4245.8	132.4	-46.0	415.0	***144.1***	***145.0***	***0.9***	***0.3***	***1.57 (1.68)*****	***0.046 (0.049)*****	
								192.0	*201.0*	*9.0*	*2.7*	*0.58**	*0.017**	
								201.0	***202.8***	***1.8***	***0.5***	***1.35***	***0.039***	
								202.8	205.0	*2.2*	*0.7*	*0.18*	*0.005*	
								215.5	***220.5***	***5.0***	***1.5***	***9.09****	***0.265****	2.0*
								309.0	313.3	*4.3*	*1.3*	*0.68 (0.64)***	*0.020 (0.019)***	
								365.6	*380.0*	*14.4*	*4.4*	*0.27**	*0.008**	
5	CM11-05	10389.5	4964.7	4245.8	143.5	-44.2	365.0	*21.0*	*28.0*	*7.0*	*2.1*	*0.26 (0.23)***	*0.008 (0.007)***	
								42.0	*45.0*	*3.0*	*0.9*	*0.20*	*0.006*	
								63.5	*68.5*	*5.0*	*1.5*	*0.28*	*0.008*	
								195.0	*203.0*	*8.0*	*2.4*	*0.12*	*0.003*	
								245.0	*250.0*	*5.0*	*1.5*	*0.19 (0.16)***	*0.006 (0.005)***	
								294.0	***298.0***	***4.0***	***1.2***	***24.4***	***0.712***	1.0
								298.0	*313.6*	*15.6*	*4.8*	*0.29**	*0.008**	
6	CM11-06	10476.4	5050.1	4245.6	37.2	-44.1	220.0	NO SAMPLE - HOLE GOT STUCK & ABANDONED						

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

7	**CM11-07**	10479.1	5045.5	4246.5	65.8	-41.0	365.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY HOLE GOT STUCK AND ABANDONED						
8	**CM11-08**	10479.8	5039.2	4246.2	99.1	-43.7	312.0	*180.0*	*183.5*	*3.5*	*1.1*	*0.12*	*0.003*	
								183.5	***209.0***	***25.5***	***7.8***	***12.9****	***0.377****	
								209.0	*235.0*	*26.0*	*7.9*	*0.27**	*0.008**	
								245.0	***250.0***	***5.0***	***1.5***	***1.09***	***0.032***	
								250.0	*270.0*	*20.0*	*6.1*	*0.17**	*0.005**	
								270.0	***285.0***	***15.0***	***4.6***	***1.04****	***0.030****	
								300.0	*305.0*	*5.0*	*1.5*	*0.10 (0.09)***	*0.003 (0.003)***	
								305.0	***312.0***	***7.0***	***2.1***	***29.7 (32.1)****	***0.866 (0.936)****	1.4
9	**CM11-09**	10479.2	5039.4	4246.5	111.3	-44.2	259.0	*60.0*	*72.0*	*12.0*	*3.7*	*0.60**	*0.017**	
								149.0	*160.0*	*11.0*	*3.4*	*0.14**	*0.004**	
								160.0	***165.0***	***5.0***	***1.5***	***12.4 (13.1)****	***0.362 (0.382)****	
								165.0	*170.0*	*5.0*	*1.5*	*0.11*	*0.003*	
								187.0	*190.0*	*3.0*	*0.9*	*0.60*	*0.017*	
								190.0	***195.0***	***5.0***	***1.5***	***1.07 (0.98)****	***0.031 (0.029)****	
								195.0	*221.9*	*26.9*	*8.2*	*0.44**	*0.013**	
								238.5	***240.6***	***2.1***	***0.6***	***6.50 (6.38)****	***0.190 (0.186)****	
								240.6	*244.0*	*3.4*	*1.0*	***0.14****	***0.004****	
								249.0	***253.0***	***4.0***	***1.2***	***2.04 (2.00)****	***0.059 (0.058)****	
								253.0	*259.0*	*6.0*	*1.8*	*0.39*	*0.011*	
10	**CM11-10**	10478.7	5040.0	4246.4	122.8	-45.6	255.0	***61.0***	***63.9***	***2.9***	***0.9***	***1.31 (1.18)****	***0.038 (0.034)****	
								152.5	***157.5***	***5.0***	***1.5***	***2.79 (3.01)****	***0.081 (0.088)****	
								165.0	*169.0*	*4.0*	*1.2*	*0.68*	*0.020*	
								241.6	***243.6***	***2.0***	***0.6***	***1.96 (2.05)****	***0.057 (0.060)****	
11	**CM11-11**	10411.1	5154.9	4221.7	95.8	-44.7	355.0	*211.0*	*217.4*	*6.4*	*2.0*	*0.32 (0.36)***	*0.009 (0.011)***	
								305.0	*315.0*	*10.0*	*3.0*	*0.22 (0.20)***	*0.006 (0.006)***	
12	**CM11-12**	10411.2	5153.1	4221.9	104.4	-43.5	307.0	*215.0*	*222.1*	*7.1*	*2.2*	*0.10*	*0.003*	
								245.0	*255.0*	*10.0*	*3.0*	*0.15**	*0.004**	
								268.9	***276.0***	***7.1***	***2.2***	***1.24 (1.35)****	***0.036 (0.039)****	
								305.0	*307.0*	*2.0*	*0.6*	*0.29*	*0.008*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

13	**CM11-13**	10405.8	5145.1	4221.7	128.7	-45.1	385.0	*152.3*	*159.5*	*7.2*	*2.2*	*0.11*	*0.003*	
								195.0	*210.0*	*15.0*	*4.6*	*0.23**	*0.007**	
								210.0	***215.9***	***5.9***	***1.8***	***4.26 (3.99)*****	***0.124 (0.116)*****	
								221.3	*226.3*	*5.0*	*1.5*	*0.25*	*0.007*	
								273.8	*276.9*	*3.1*	*0.9*	*0.24 (0.27)***	*0.007 (0.008)***	
14	**CM11-14**	10352.8	5134.9	4211.5	96.3	-45.5	215.0	*145.0*	*155.0*	*10.0*	*3.0*	*0.61*	*0.018*	
								195.0	*198.0*	*3.0*	*0.9*	*0.37 (0.41)***	*0.011 (0.012)***	
								198.0	***207.5***	***9.5***	***2.9***	***5.13****	***0.150****	
15	**CM11-15**	10351.8	5134.5	4210.6	100.7	-60.0	162.5	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY							
								HOLE GOT STUCK AND ABANDONED							
16	**CM11-16**	10351.8	5134.5	4210.6	110.7	-45.0	95.0	NO SAMPLE - HOLE GOT STUCK & ABANDONED							
17	**CM11-17**	12197.2	4613.6	4718.8	117.9	-46.7	830.0	*293.0*	*294.0*	*1.0*	*0.3*	*0.19 (0.19)***	*0.006 (0.006)***	
								316.0	***317.5***	***1.5***	***0.5***	***4.67 (4.32)*****	***0.136 (0.126)*****	
								572.0	*586.0*	*14.0*	*4.3*	*0.20**	*0.006**	
								595.3	*599.6*	*4.3*	*1.3*	*0.21*	*0.006*	
18	**CM11-18**	12222.8	4698.4	4700.6	123.3	-44.2	816.0	***58.0***	***62.2***	***4.2***	***1.3***	***1.03 (1.10)*****	***0.030 (0.032)*****	
								66.0	***69.0***	***3.0***	***0.9***	***1.28 (1.43)*****	***0.037 (0.042)*****	
								109.1	*115.0*	*5.9*	*1.8*	*0.87 (0.94)***	*0.025 (0.027)***	
								129.6	***136.0***	***6.4***	***2.0***	***2.78****	***0.081****	
								156.0	***162.0***	***6.0***	***1.8***	***6.15 (5.80)*****	***0.179 ()*****	
								614.6	*617.0*	*2.4*	*0.7*	*0.12*	*0.003*	
								617.0	*647.7*	*30.7*	*9.4*	***0.20****	***0.006****	
19	**CM11-19**	12222.8	4698.4	4700.6	123.3	-55.0	917.0	***121.2***	***134.0***	***12.8***	***3.9***	***2.14****	***0.062****	
								177.0	*185.8*	*8.8*	*2.7*	*0.45**	*0.013**	
								327.0	*332.0*	*5.0*	*1.5*	*0.29 (0.31)***	*0.008 (0.009)***	
								332.0	***337.0***	***5.0***	***1.5***	***1.12 (1.16)*****	***0.033 (0.010)*****	
								882.0	***917.0***	***35.0***	***10.7***	***1.75****	***0.051****	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

20	**CM11-20**	12221.6	4699.5	4699.3	115.1	-64.5	1366.0	*36.0*	*46.0*	*10.0*	*3.0*	*0.40**	*0.012**	
								58.3	*74.0*	*15.7*	*4.8*	*0.39**	*0.011**	
								99.6	*106.0*	*6.4*	*2.0*	*0.60*	*0.017*	
								231.0	*257.0*	*26.0*	*7.9*	*0.58**	*0.017**	
								316.9	*339.8*	*22.9*	*7.0*	*0.32**	*0.009**	
								862.0	*866.0*	*4.0*	*1.2*	*0.83*	*0.024*	
								1166.0	*1182.0*	*16.0*	*4.9*	*0.11**	*0.003**	
								1191.0	*1196.4*	*5.4*	*1.6*	*0.53 (0.48)***	*0.015 (0.014)***	
								1278.0	*1282.8*	*4.8*	*1.5*	*0.17 (0.21)***	*0.005 (0.006)***	
								1308.0	*1313.1*	*5.1*	*1.6*	*0.11*	*0.003*	
								1334.2	*1341.4*	*7.2*	*2.2*	*0.48*	*0.014*	
21	**CM11-21**	12235.6	4779.2	4684.8	127.2	-46.1	885.0	***47.8***	***51.0***	***3.2***	***1.0***	***1.00***	***0.029***	
								51.0	*55.0*	*4.0*	*1.2*	*0.15*	*0.004*	
								74.0	*83.0*	*9.0*	*2.7*	*0.29**	*0.008**	
								95.0	*110.0*	*15.0*	*4.6*	*0.26**	*0.007**	
								129.3	*135.0*	*5.7*	*1.7*	*0.40*	*0.012*	
								167.5	*171.3*	*3.8*	*1.2*	*0.30*	*0.009*	
								171.3	***175.0***	***3.7***	***1.1***	***5.05***	***0.147***	1.3
								197.1	***203.7***	***6.6***	***2.0***	***3.46***	***0.101***	
								272.8	*274.8*	*2.0*	*0.6*	*0.10*	*0.003*	
								279.4	***283.7***	***4.3***	***1.3***	***1.16***	***0.034***	
								295.0	***299.6***	***4.6***	***1.4***	***1.72***	***0.050***	
								575.0	*578.3*	*3.3*	*1.0*	*0.61*	*0.018*	
								700.0	*705.0*	*5.0*	*1.5*	*0.26*	*0.008*	
								853.0	***862.7***	***9.7***	***3.0***	***1.29****	***0.037****	1.2*
22	**CM11-22**	12234.2	4780.0	4684.5	130.4	63.9	512.0	*153.0*	*162.7*	*9.7*	*3.0*	*0.34**	*0.010**	
								198.5	*210.0*	*11.5*	*3.5*	*0.26**	*0.007**	
								266.5	*277.2*	*10.7*	*3.3*	*0.76**	*0.022**	
								380.8	*400.0*	*19.2*	*5.9*	*0.48**	*0.014**	
23	**CM11-23**	12220.7	4786.4	4686.2	300.9	-46.9	65.0	*8.0*	*27.0*	*19.0*	*5.8*	*0.19*	*0.006*	
								36.2	*58.0*	*21.8*	*6.6*	*0.23**	*0.007**	
24	**CM11-24**	12222.1	4785.6	4685.9	297.6	-70.6	85.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
								HOLE GOT STUCK AND ABANDONED						

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								337.0	*352.1*	*15.1*	*4.6*	*0.20**	*0.06**	
								352.1	***385.0***	***32.9***	***10.0***	***165****	***4.824****	***23****
								including						
25	**CM11-25B**	10631.3	5066.8	4315.2	289.3	-46.1	780.0	***352.1***	***353.6***	***1.5***	***0.5***	***118***	***3.441***	3.0
								375.0	***381.3***	***6.3***	***1.9***	***821***	***23.94***	***118***
								385.0	*402.4*	*17.4*	*5.3*	*0.17**	*0.005**	
								526.6	***527.8***	***1.2***	***0.4***	***8.90 (9.35)***	***0.260 (0.273)***	
								587.2	*589.2*	*2.0*	*0.6*	*0.10*	*0.003*	
								611.7	*615.3*	*3.6*	*1.1*	*0.15 (0.18)**	*0.004 (0.005)**	
26	**CM11-26**	10632.2	5066.4	4315.2	289.1	-55.4	290.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
								HOLE GOT STUCK AND ABANDONED						
								256.0	*259.0*	*3.0*	*0.9*	*0.25*	*0.007*	
								259.0	***266.0***	***7.0***	***2.1***	***121****	***3.543****	
								including						
27	**CM11-27**	10632.8	5065.7	4315.0	289.3	-65.2	336.0	***262.1***	***266.0***	***3.9***	***1.2***	***204***	***5.949***	
								266.0	*268.8*	*2.8*	*0.9*	*0.25*	*0.007*	
								272.6	*286.0*	*13.4*	*4.1*	*0.16*	*0.005*	
								306.0	***316.0***	***10.0***	***3.0***	***1.22 (1.26)****	***0.036 (0.037)****	
28	**CM11-28**	12583.8	4857.6	4622.9	118.9	-44.5	70.0	NO SAMPLE - HOLE GOT STUCK & ABANDONED						

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								66.1	*75.8*	*9.7*	*3.0*	*0.35*	*0.010*	
								75.8	***76.8***	***1.0***	***0.3***	***3.04 (3.27)*****	***0.089 (0.095)*****	
								171.2	***172.5***	***1.3***	***0.4***	***12.4 (13.3)*****	***0.362 (0.388)*****	2.8
								284.4	***296.0***	***11.6***	***3.5***	***2.09****	***0.061****	
								including						
								284.4	***288.5***	***4.1***	***1.2***	***31.2 (32.7)*****	***0.910 (0.954)*****	1.6
								438.4	*440.8*	*2.4*	*0.7*	*0.51*	*0.015*	
								454.0	***456.6***	***2.6***	***0.8***	***23.5 (22.5)*****	***0.685 (0.656)*****	4.8
								496.0	***499.5***	***3.5***	***1.1***	***1.26****	***0.037****	
								528.6	***541.6***	***13.0***	***4.0***	***1.26****	***0.037****	
								579.8	*583.9*	*4.1*	*1.2*	*0.13*	*0.004*	
								583.9	***584.9***	***1.0***	***0.3***	***2.00 (2.09)*****	***0.058 (0.061)*****	
29	**CM11-28B**	12583.3	4857.8	4622.9	118.7	-49.7	1496.0	*584.9*	*587.7*	*2.8*	*0.9*	*0.26*	*0.008*	
								687.6	*698.1*	*10.5*	*3.2*	*0.25**	*0.007**	
								743.3	***747.1***	***3.8***	***1.2***	***2.79 (2.82)*****	***0.081 (0.082)*****	
								747.1	*748.7*	*1.6*	*0.5*	*0.19*	*0.006*	
								751.7	*755.1*	*3.4*	*1.0*	*0.13*	*0.004*	
								924.6	*931.5*	*6.9*	*2.1*	*0.26**	*0.007**	
								1003.0	*1004.3*	*1.3*	*0.4*	*0.37 (0.34)***	*0.010 (0.010)***	
								1110.7	*1115.4*	*4.7*	*1.4*	*0.20*	*0.006*	
								1115.4	***1116.5***	***1.1***	***0.3***	***1.56***	***0.045***	1.0
								1216.4	***1219.6***	***3.2***	***1.0***	***1.19 (1.28)*****	***0.035 (0.037)*****	
								1221.6	*1223.7*	*2.1*	*0.6*	*0.84*	*0.024*	
								1291.3	***1292.7***	***1.4***	***0.4***	***2.94 (2.79)*****	***0.086 (0.081)*****	
								1329.2	*1331.7*	*2.5*	*0.8*	*0.41*	*0.012*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								146.0	***158.4***	***12.4***	***3.8***	***5.24****	***0.153****	1.2*
								including						
								156.4	***157.7***	***1.3***	***0.4***	***46.0***	***1.341***	3.2
								229.4	*247.4*	*18.0*	*5.5*	*0.15**	*0.004**	
								247.4	***253.0***	***5.6***	***1.7***	***8.43***	***0.246***	
								253.0	*257.6*	*4.6*	*1.4*	*0.31*	*0.009*	
								265.0	*267.5*	*2.5*	*0.8*	*0.66*	*0.019*	
								281.7	*290.9*	*9.2*	*2.8*	*0.15**	*0.004**	
								290.9	***292.0***	***1.1***	***0.3***	***7.25 (6.90)*** **	***0.211 (0.201)*** **	
								292.0	*296.0*	*4.0*	*1.2*	*0.29*	*0.008*	
								310.0	*319.3*	*9.3*	*2.8*	*0.39**	*0.011**	
								374.6	*378.7*	*4.1*	*1.2*	*0.17*	*0.005*	
								496.2	*504.9*	*8.7*	*2.7*	*0.14*	*0.004*	
								511.5	*518.0*	*6.5*	*2.0*	*0.16*	*0.005*	
								543.0	*549.6*	*6.6*	*2.0*	*0.32**	*0.009**	
								549.6	***552.0***	***2.4***	***0.7***	***3.28***	***0.096***	
30	**CM11-29**	12582.7	4858.2	4622.1	120.9	-62.9	1296.0	*552.0*	*556.0*	*4.0*	*1.2*	*0.31*	*0.009*	
								600.5	***605.6***	***5.1***	***1.6***	***2.04 (2.17)*** **	***0.059 (0.063)*** **	
								605.6	*610.2*	*4.6*	*1.4*	*0.26**	*0.008**	
								643.0	*646.0*	*3.0*	*0.9*	*0.17*	*0.005*	
								676.0	*682.0*	*6.0*	*1.8*	*0.39**	*0.011**	
								697.3	*702.3*	*5.0*	*1.5*	*0.21**	*0.06**	
								709.4	*710.9*	*1.5*	*0.5*	*0.10*	*0.003*	
								736.0	*742.2*	*6.2*	*1.9*	*0.28**	*0.008**	
								879.0	***880.7***	***1.7***	***0.5***	***3.09 (2.80)*** **	***0.090 (0.082)*** **	
								880.7	*886.5*	*5.8*	*1.8*	*0.37**	*0.011**	
								1034.6	*1039.3*	*4.7*	*1.4*	*0.37**	*0.011**	
								1044.5	*1051.0*	*6.5*	*2.0*	*0.34*	*0.010*	
								1063.6	*1068.0*	*4.4*	*1.3*	*0.27*	*0.008*	
								1101.1	*1106.7*	*5.6*	*1.7*	*0.30*	*0.009*	
								1113.2	***1114.4***	***1.2***	***0.4***	***2.89 (3.04)*** **	***0.084 (0.089)*** **	
								1178.0	*1203.5*	*25.5*	*7.8*	*0.23**	*0.007**	
								1238.5	*1239.5*	*1.0*	*0.3*	*0.18*	*0.005*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								148.9	***155.8***	***6.9***	***2.1***	***124****	***3.63****	***87.7****
								including						
								148.9	***150.7***	***1.8***	***0.5***	***313***	***9.128***	***326***
								163.0	***171.9***	***8.9***	***2.7***	***3.35***	***0.098***	
								252.6	*258.4*	*5.8*	*1.8*	*0.58*	*0.017*	
								452.8	***454.8***	***2.0***	***0.6***	***1.00***	***0.029***	
								487.0	***488.3***	***1.3***	***0.4***	***2.04***	***0.059***	
31	**CM11-30**	10625.1	4884.9	4317.7	284.0	-45.8	1049.9	*573.5*	*582.1*	*8.6*	*2.6*	*0.36**	*0.011**	
								597.6	*601.7*	*4.1*	*1.2*	*0.14*	*0.004*	
								656.2	*666.2*	*10.0*	*3.0*	*0.24**	*0.007**	
								726.1	*727.7*	*1.6*	*0.5*	*0.10*	*0.003*	
								799.9	*802.5*	*2.6*	*0.8*	*0.12*	*0.003*	
								894.0	***895.3***	***1.3***	***0.4***	***20.5***	***0.598***	1.0
								976.7	*979.8*	*3.1*	*0.9*	*0.15*	*0.004*	
								997.3	*999.2*	*1.9*	*0.6*	*0.28 (0.26/0.24)****	*0.008 (0.008/0.007)****	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								140.1	***153.2***	***13.1***	***4.0***	***8.27****	***0.241****	
								including						
								144.4	***149.4***	***5.0***	***1.5***	***20.9***	***0.610***	3.2
								186.9	***205.9***	***19.0***	***5.8***	***5.64****	***0.165****	
								including						
								195.4	***197.7***	***2.3***	***0.7***	***25.1***	***0.732***	1.8
								199.2	***201.3***	***2.1***	***0.6***	***16.4***	***0.478***	1.4
								205.9	*213.3*	*7.4*	*2.3*	*0.12 (0.13)***	*0.003 (0.004)***	
								223.1	***231.5***	***8.4***	***2.6***	***5.40****	***0.158****	
								including						
								230.2	***231.5***	***1.3***	***0.4***	***30.0***	***0.875***	1.6
								231.5	*248.5*	*17.0*	*5.2*	*0.24**	*0.007**	
								248.5	***255.6***	***7.1***	***2.2***	***1.11***	***0.032***	
32	**CM11-31**	10626.1	4884.6	4317.7	283.4	-55.7	745.4	*255.6*	*259.1*	*3.5*	*1.1*	*0.12*	*0.003*	
								429.8	*434.5*	*4.7*	*1.4*	*0.16*	*0.005*	
								434.5	***443.6***	***9.1***	***2.8***	***1.21****	***0.035****	
								443.6	*448.1*	*4.5*	*1.4*	*0.48*	*0.014*	
								459.8	***473.0***	***13.2***	***4.0***	***3.92****	***0.114****	
								510.2	***522.3***	***12.1***	***3.7***	***9.54****	***0.278****	
								including						
								515.1	***516.1***	***1.0***	***0.3***	***114***	***3.325***	***10.0***
								543.6	*548.4*	*4.8*	*1.5*	*0.15*	*0.004*	
								557.7	*573.5*	*15.8*	*4.8*	*0.28**	*0.008**	
								587.6	*590.4*	*2.8*	*0.9*	*0.10*	*0.003*	
								633.2	*637.5*	*4.3*	*1.3*	*0.10*	*0.003*	
								720.6	*730.0*	*9.4*	*2.9*	*0.41**	*0.012**	
								730.0	***732.9***	***2.9***	***0.9***	***8.60***	***0.251***	
								742.2	***743.4***	***1.2***	***0.4***	***27.6***	***0.805***	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

33	**CM11-32**	10627.2	4884.4	4318.2	283.2	-63.1	994.1	*157.5*	*164.0*	*6.5*	*2.0*	*0.30*	*0.009*	
								164.0	***172.6***	***8.6***	***2.6***	***20.2***	***0.589***	1.4
								172.6	*176.4*	*3.8*	*1.2*	*0.10*	*0.003*	
								201.0	*205.8*	*4.8*	*1.5*	*0.64 (0.60)***	*0.019 (0.018)***	
								423.2	***425.2***	***2.0***	***0.6***	***2.89 (3.10)****	***0.084 (0.090)****	
								425.2	*432.5*	*7.3*	*2.2*	*0.24*	*0.007*	
								432.5	***434.6***	***2.1***	***0.6***	***1.10 (1.18/0.85)*****	***0.032 (0.034/0.025)*****	
								465.5	***467.5***	***2.0***	***0.6***	***23.3***	***0.679***	1.6
								532.6	*535.7*	*3.1*	*0.9*	*0.43*	*0.013*	
								552.4	***553.5***	***1.1***	***0.3***	***4.12***	***0.120***	
								698.8	*702.4*	*3.6*	*1.1*	*0.15 (0.17)***	*0.004 (0.005)***	
34	**CM11-33**	10627.7	4884.1	4317.7	281.7	-73.5	994.1	*100.4*	*104.0*	*3.6*	*1.1*	*0.26*	*0.008*	
								223.4	*224.9*	*1.5*	*0.5*	*0.11 (0.13)***	*0.003 (0.004)***	
								325.7	*328.1*	*2.4*	*0.7*	*0.24*	*0.007*	
								337.9	*360.0*	*22.1*	*6.7*	*0.36**	*0.011**	
								444.3	***454.3***	***10.0***	***3.0***	***13.4****	***0.392****	2.6*
								including						
								444.3	***446.2***	***1.9***	***0.6***	***70.0 (64.0)*****	***2.041 (1.867)*****	***12.8***
								505.2	*509.2*	*4.0*	*1.2*	*0.16*	*0.005*	
								647.2	***667.3***	***20.1***	***6.1***	***1.68****	***0.049****	
								820.2	*829.8*	*9.6*	*2.9*	*0.22**	*0.006**	
								987.5	*994.1*	*6.6*	*2.0*	*0.10*	*0.003*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								279.8	*285.4*	*5.6*	*1.7*	*0.12*	*0.003*	
								315.0	*317.1*	*2.1*	*0.6*	*0.10*	*0.003*	
								317.1	***344.5***	***27.4***	***8.4***	***1.00****	***0.029****	
								358.4	*374.8*	*16.4*	*5.0*	*0.18**	*0.005**	
								624.0	*629.9*	*5.9*	*1.8*	*0.10*	*0.003*	
								733.5	*743.6*	*10.1*	*3.1*	*0.45**	*0.024**	
								787.4	***792.9***	***5.5***	***1.7***	***2.16***	***0.063***	
35	**CM11-34**	10628.9	4970.2	4314.5	285.7	-45.6	1250.0	*807.1*	*812.1*	*5.0*	*1.5*	*0.13*	*0.004*	
								812.5	***821.9***	***9.4***	***2.9***	***3.97****	***0.116****	
								826.8	*832.0*	*5.2*	*1.6*	*0.11*	*0.003*	
								838.2	***843.4***	***5.2***	***1.6***	***1.13***	***0.033***	
								843.4	*856.3*	*12.9*	*3.9*	*0.61**	*0.018**	
								873.5	*881.0*	*7.5*	*2.3*	*0.22*	*0.006*	
								950.0	*963.0*	*13.0*	*4.0*	*0.20**	*0.006**	
								1190.9	*1195.4*	*4.5*	*1.4*	*0.38*	*0.011*	
								125.7	*144.4*	*18.7*	*5.7*	*0.64**	*0.019**	
								242.6	*264.0*	*21.4*	*6.5*	*0.21**	*0.006**	
								264.0	***277.7***	***13.7***	***4.2***	***1.23****	***0.036****	
								277.7	*294.6*	*16.9*	*5.2*	*0.14**	*0.004**	
								366.1	***384.6***	***18.5***	***5.6***	***1.44****	***0.042****	
								567.6	*574.7*	*7.1*	*2.2*	*0.18**	*0.005**	
36	**CM11-35**	10632.1	4969.3	4316.3	285.3	-59.5	777.5	***574.7***	***587.5***	***12.8***	***3.9***	***9.94****	***0.290****	
								648.4	*657.8*	*9.4*	*2.9*	*0.26**	*0.008**	
								689.1	*692.6*	*3.5*	*1.1*	*0.47*	*0.014*	
								692.6	***695.7***	***3.1***	***0.9***	***2.32 (2.35)*** **	***0.068 (0.069)*** **	
								695.7	*705.9*	*10.2*	*3.1*	*0.28**	*0.008**	
								767.7	*777.5*	*9.8*	*3.0*	*0.22**	*0.006**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								137.8	*142.5*	*4.7*	*1.4*	*0.13*	*0.004*	
								239.0	*250.6*	*11.6*	*3.5*	*0.39**	*0.011**	
								252.4	*256.9*	*4.5*	*1.4*	*0.94*	*0.027*	
								275.6	*280.6*	*5.0*	*1.5*	*0.36*	*0.010*	
								322.0	***328.7***	***6.7***	***2.0***	***14.0 (12.2)*****	***0.408 (0.356)*****	
								334.6	*339.6*	*5.0*	*1.5*	*0.58*	*0.017*	
								349.5	*354.3*	*4.8*	*1.5*	*0.10*	*0.003*	
37	**CM11-36**	10633.3	4969.1	4316.3	286.6	-74.6	1289.4	***374.0***	***398.2***	***24.2***	***7.4***	***5.60****	***0.163****	
								409.9	***423.7***	***13.8***	***4.2***	***1.91****	***0.056****	
								570.9	*578.8*	*7.9*	*2.4*	*0.91*	*0.027*	
								582.5	*590.9*	*8.4*	*2.6*	*0.17**	*0.005**	
								714.3	***728.9***	***14.6***	***4.5***	***14.5****	***0.423****	1.0*
								732.4	***750.5***	***18.1***	***5.5***	***13.3****	***0.388****	1.7*
								830.0	*836.0*	*6.0*	*1.8*	*0.11*	*0.003*	
								861.0	*872.0*	*11.0*	*3.4*	*0.26**	*0.008**	
								908.0	*913.6*	*5.6*	*1.7*	*0.99*	*0.029*	
								144.4	*164.0*	*19.6*	*6.0*	*0.18**	*0.005**	
								164.0	***178.5***	***14.5***	***4.4***	***6.80****	***0.198****	1.6*
								including						
38	**CM11-37**	10634.0	4969.0	4316.5	297.6	-84.9	357.6	***173.9***	***178.5***	***4.6***	***1.4***	***20.9***	***0.610***	4.6
								187.0	*193.6*	*6.6*	*2.0*	*0.10*	*0.003*	
								199.0	*211.1*	*12.1*	*3.7*	*0.16**	*0.004**	
								237.0	***250.0***	***13.0***	***4.0***	***1.77****	***0.051****	2.0*

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								41.0	*47.0*	*6.0*	*1.8*	*0.12 (0.10/0.10)****	*0.004 (0.003/0.003)*	
								127.9	*131.7*	*3.8*	*1.2*	*0.29*	*0.008*	
								187.0	***192.0***	***5.0***	***1.5***	***12.6 (10.7)*****	***0.367 (0.312)*****	
								225.0	***229.5***	***4.5***	***1.4***	***1.00***	***0.029***	
								229.5	*232.5*	*3.0*	*0.9*	*0.50 (0.40)***	*0.015 (0.012)***	
								252.3	*261.4*	*9.1*	*2.8*	*0.43**	*0.013**	
								271.7	***312.4***	***40.7***	***12.4***	***6.32****	***0.184****	
								including						
								308.8	***310.0***	***1.2***	***0.4***	***157***	***4.579***	5.8
								344.0	***353.0***	***9.0***	***2.7***	***3.77****	***0.110****	3.7*
								371.2	*376.2*	*5.0*	*1.5*	*0.26**	*0.007**	
39	**CM11-38**	10671.1	4649.1	4351.9	284.7	-44.4	1128.6	*403.5*	*412.6*	*9.1*	*2.8*	*0.59**	*0.017**	
								417.5	*438.0*	*20.5*	*6.2*	*0.12**	*0.004**	
								601.3	*605.7*	*4.4*	*1.3*	*0.70*	*0.020*	
								630.2	*635.0*	*4.8*	*1.5*	*0.45 (0.43)***	*0.013 (0.013)***	
								661.8	***675.4***	***13.6***	***4.1***	***3.64****	***0.106****	
								718.5	***738.2***	***19.7***	***6.0***	***1.37****	***0.040****	
								899.1	*903.5*	*4.4*	*1.3*	*0.58*	*0.017*	
								934.7	***939.0***	***4.3***	***1.3***	***1.02***	***0.030***	
								944.9	***971.7***	***26.8***	***8.2***	***4.17****	***0.122****	3.6*
								994.1	*1000.6*	*6.5*	*2.0*	*0.34**	*0.010**	
								1013.8	*1020.0*	*6.2*	*1.9*	*0.17*	*0.005*	
								1020.0	***1022.8***	***2.8***	***0.9***	***3.66 (3.42)*****	***0.107 (0.100)*****	
								114.8	*120.5*	*5.7*	*1.7*	*0.71*	*0.021*	
								134.5	*144.8*	*10.3*	*3.1*	*0.28**	*0.008**	
								240.9	*250.3*	*9.4*	*2.9*	*0.34**	*0.010**	
								394.1	*400.3*	*6.2*	*1.9*	*0.25**	*0.007**	
								416.5	*426.3*	*9.8*	*3.0*	*0.25**	*0.007**	
								813.6	*818.6*	*5.0*	*1.5*	*0.19*	*0.006*	
40	**CM11-39**	10672.8	4648.6	4353.2	287.4	-54.3	1279.5	***842.6***	***850.8***	***8.2***	***2.5***	***2.20****	***0.064****	
								1112.8	*1116.3*	*3.5*	*1.1*	*0.11*	*0.003*	
								1149.8	*1164.0*	*14.2*	*4.3*	*0.15**	*0.004**	
								1171.0	*1177.8*	*6.8*	*2.1*	*0.11*	*0.003*	
								1240.4	*1256.5*	*16.1*	*4.9*	*0.13**	*0.004**	
								1276.2	*1279.5*	*3.3*	*1.0*	*0.11*	*0.003*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

41	**CM11-40**	10673.9	4648.4	4353.1	290.2	-69.3	239.5	***78.4***	***79.8***	***1.4***	***0.4***	***9.55 (11.6)****	***0.279 (0.338)****	
								186.3	*195.7*	*9.4*	*2.9*	*0.31**	*0.009**	
								224.4	***239.5***	***15.1***	***4.6***	***9.79****	***0.285****	
								including						
								224.4	***227.5***	***3.1***	***0.9***	***38.0 (38.5)****	***1.108 (1.123)****	3.0
42	**CM11-41**	10787.7	4927.9	4345.5	267.1	-44.5	370.7	*29.6*	*45.9*	*16.3*	*5.0*	*0.13 (0.14/0.13)***	*0.004 (0.004/0.004)****	
								79.3	*95.1*	*15.8*	*4.8*	*0.18**	*0.005**	
								246.8	*252.8*	*6.0*	*1.8*	*0.33 (0.30)**	*0.010 (0.009)**	
								252.8	***257.1***	***4.3***	***1.3***	***5.60***	***0.163***	
								311.7	*370.7*	*59.0*	*18.0*	*0.32**	*0.009**	
								HOLE GOT STUCK & ABANDONED ALSO DUE TO WRONG AZIMUTH						
43	**CM11-42**	10788.2	4927.9	4348.1	268.0	-59.6	269.0	*14.8*	*31.2*	*16.4*	*5.0*	*0.11**	*0.003**	
								173.5	*178.0*	*4.5*	*1.4*	*0.72 (0.69)**	*0.021 (0.020)**	
								221.4	*234.0*	*12.6*	*3.8*	*0.17**	*0.005**	
								252.6	*269.0*	*16.4*	*5.0*	*0.20**	*0.006**	
								HOLE GOT STUCK & ABANDONED ALSO DUE TO WRONG AZIMUTH						
44	**CM11-43**	12726.4	4822.7	4601.2	300.6	-45.5	844.4	***166.4***	***176.1***	***9.7***	***3.0***	***1.38****	***0.040****	
								230.0	*241.9*	*11.9*	*3.6*	*0.29**	*0.008**	
								395.9	***407.5***	***11.6***	***3.5***	***1.65****	***0.048****	
								546.1	***559.8***	***13.7***	***4.2***	***1.54****	***0.045****	
								731.8	***740.6***	***8.8***	***2.7***	***1.68****	***0.049****	
								749.4	*764.4*	*15.0*	*4.6*	*0.17**	*0.005**	
								775.9	***793.8***	***17.9***	***5.5***	***3.38****	***0.099****	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								105.0	*109.0*	*4.0*	*1.2*	*0.30 (0.34/0.63)****	*0.009 (0.010/0.018)****	
								109.0	***110.7***	***1.7***	***0.5***	***1.78***	***0.052***	
								147.0	***176.9***	***29.9***	***9.1***	***7.90****	***0.230****	
								including						
								166.6	***173.9***	***7.3***	***2.2***	***29.0 (27.8)*****	***0.846 (0.811)*****	1.2
								227.0	***247.3***	***20.3***	***6.2***	***14.9****	***0.434***	1.4*
								including						
								233.0	***234.9***	***1.9***	***0.6***	***102 (105)*****	***2.975 (3.062)*****	9.0
45	**CM11-44**	12882.3	4786.5	4570.2	122.9	-47.1	971.1	***236.9***	***238.9***	***2.0***	***0.6***	***22.2 (21.4)*****	***0.647 (0.624)*****	1.8
								241.6	***243.2***	***1.6***	***0.5***	***29.5 (32.7)*****	***0.860 (0.954)*****	1.8
								266.9	***268.4***	***1.5***	***0.5***	***28.4***	***0.828***	***12.8***
								614.5	*620.9*	*6.4*	*2.0*	*0.30**	*0.009**	
								657.7	***666.6***	***8.9***	***2.7***	***1.42****	***0.041****	
								674.0	*679.4*	*5.4*	*1.6*	*0.11*	*0.003*	
								767.6	***784.9***	***17.3***	***5.3***	***12.4****	***0.360****	
								including						
								777.2	***781.5***	***4.3***	***1.3***	***44.0***	***1.283***	1.8
								851.7	*854.2*	*2.5*	*0.8*	*0.22 (0.26)***	*0.006 (0.008)***	
								32.7	*47.9*	*15.2*	*4.6*	*0.15**	*0.004**	
								74.8	***76.3***	***1.5***	***0.5***	***24.4 (27.6)*****	***0.712 (0.805)*****	2.0
								80.2	***85.1***	***4.9***	***1.5***	***25.6***	***0.747***	3.4
								152.7	*154.6*	*1.9*	*0.6*	*0.16*	*0.005*	
								192.0	*194.0*	*2.0*	*0.6*	*0.76*	*0.022*	
46	**CM11-45**	12881.3	4787.2	4570.1	123.0	-59.5	351.0	***208.0***	***211.9***	***3.9***	***1.2***	***24.2****	***0.706****	3.4
								217.2	*219.8*	*2.6*	*0.8*	*0.72*	*0.021*	
								230.2	***232.6***	***2.4***	***0.7***	***2.57***	***0.075***	
								310.4	***313.0***	***2.6***	***0.8***	***2.88 (2.96)*****	***0.084 (0.086)*****	
								330.5	***332.9***	***2.4***	***0.7***	***12.0 (11.2)*****	***0.350 (0.327)*****	1.4

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								204.5	***207.4***	***2.9***	***0.9***	***27.3 (28.4)*****	***0.796 (0.828)*****	1.4
								207.4	*210.1*	*2.7*	*0.8*	*0.14 (0.15)***	*0.004 (0.004)***	
								391.9	***406.2***	***14.3***	***4.4***	***1.54****	***0.045****	
								429.5	*442.6*	*13.1*	*4.0*	*0.15**	*0.004**	
								443.8	*462.8*	*19.0*	*5.8*	*0.25**	*0.007**	
								520.4	*524.9*	*4.5*	*1.4*	*0.27 (0.25)***	*0.008 (0.007)***	
								542.5	***543.9***	***1.4***	***0.4***	***1.46 (1.48/1.97)******	***0.043 (0.043/0.057)******	
								699.8	*702.4*	*2.6*	*0.8*	*0.41*	*0.012*	
								708.7	*716.9*	*8.2*	*2.5*	*0.16*	*0.005*	
47	**CM11-46**	12746.2	4912.0	4581.0	126.4	-44.6	1171.2	***716.9***	***719.0***	***2.1***	***0.6***	***10.1 (9.90)*****	***0.295 (0.289)*****	
								719.0	*725.1*	*6.1*	*1.9*	*0.92*	*0.027*	
								733.0	*736.5*	*3.5*	*1.1*	*0.15*	*0.004*	
								742.9	*771.9*	*29.0*	*8.8*	*0.38**	*0.011**	
								771.9	***780.8***	***8.9***	***2.7***	***1.12****	***0.033****	
								780.8	*792.5*	*11.7*	*3.6*	*0.20**	*0.006**	
								896.4	*901.7*	*5.3*	*1.6*	*0.11 (0.09/0.11)****	*0.003 (0.003/0.003)****	
								963.3	*970.4*	*7.1*	*2.2*	*0.25*	*0.007*	
								1108.0	***1121.8***	***13.8***	***4.2***	***2.20****	***0.064****	
								1160.5	*1166.4*	*5.9*	*1.8*	*0.14**	*0.004**	
								26.2	*31.5*	*5.3*	*1.6*	*0.13 (0.12/0.11)****	*0.004 (0.004/0.003)****	
								45.7	*55.8*	*10.1*	*3.1*	*0.16*	*0.005*	
								113.9	*116.7*	*2.8*	*0.9*	*0.18*	*0.005*	
								171.4	***183.9***	***12.5***	***3.8***	***1.60****	***0.047****	
								189.3	*195.4*	*6.1*	*1.9*	*0.22*	*0.006*	
48	**CM11-47**	12744.5	4913.2	4581.6	127.3	-59.0	600.2	*202.3*	*203.5*	*1.2*	*0.4*	*0.11*	*0.003*	
								274.3	*283.8*	*9.5*	*2.9*	*0.18*	*0.005*	
								333.7	*337.3*	*3.6*	*1.1*	*0.10*	*0.003*	
								337.3	***342.1***	***4.8***	***1.5***	***1.40****	***0.041****	
								369.4	*371.0*	*1.6*	*0.5*	*0.20*	*0.006*	
								474.8	*479.1*	*4.3*	*1.3*	*0.10*	*0.003*	
								508.5	*514.9*	*6.4*	*2.0*	*0.14*	*0.004*	
								26.7	*36.1*	*9.4*	*2.9*	*0.10*	*0.003*	
								55.8	***80.4***	***24.6***	***7.5***	***1.80****	***0.052****	
								including						
49	**CM11-48**	12748.4	4908.5	4581.1	303.4	-44.6	203.4	***65.5***	***66.3***	***0.8***	***0.2***	***49.5 (42.0)*****	***1.444 (1.225)*****	
								99.0	***114.8***	***15.8***	***4.8***	***1.03****	***0.030****	
								114.8	*119.3*	*4.5*	*1.4*	*0.16*	*0.005*	
								141.6	*155.3*	*13.7*	*4.2*	*0.21*	*0.006*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								45.6	*58.6*	*13.0*	*4.0*	*0.45**	*0.013**	
								77.7	*88.7*	*11.0*	*3.4*	*0.36**	*0.011**	
								88.7	***122.0***	***33.3***	***10.1***	***1.25****	***0.036****	
								220.1	*240.8*	*20.7*	*6.3*	*0.26**	*0.008**	
								324.3	*329.0*	*4.7*	*1.4*	0.17*	0.005*	
								337.6	*342.6*	*5.0*	*1.5*	*0.36*	*0.010*	
								342.6	***344.4***	***1.8***	***0.5***	***2.1***	***0.061***	
								375.8	*380.4*	*4.6*	*1.4*	*0.14*	*0.004*	
								412.0	*423.3*	*11.3*	*3.4*	*0.15**	*0.004**	
								423.3	***432.7***	***9.4***	***2.9***	***1.97****	***0.057****	
								432.7	*438.6*	*5.9*	*1.8*	*0.20*	*0.006*	
								439.6	*445.0*	*5.4*	*1.6*	*0.32*	*0.009*	
								513.4	*516.5*	*3.1*	*0.9*	*0.28*	*0.008*	
								517.3	*520.3*	*3.0*	*0.9*	*0.16*	*0.005*	
								690.0	*694.0*	*4.0*	*1.2*	*0.10*	*0.003*	
50	**CM11-49**	12749.4	4907.8	4581.1	303.3	-54.7	1322.2	*715.2*	*720.6*	*5.4*	*1.6*	*0.17**	*0.005**	
								783.0	***784.8***	***1.8***	***0.5***	***3.81***	***0.111***	
								791.6	***794.2***	***2.6***	***0.8***	***1.10***	***0.032***	
								794.2	*799.2*	*5.0*	*1.5*	*0.13*	*0.004*	
								809.7	*811.6*	*1.9*	*0.6*	*0.22*	*0.006*	
								811.6	***812.6***	***1.0***	***0.3***	***4.20***	***0.122***	
								868.3	*880.0*	*11.7*	*3.6*	*0.33**	*0.010**	
								928.8	*934.0*	*5.2*	*1.6*	*0.12*	*0.003*	
								989.0	***995.0***	***6.0***	***1.8***	***1.70****	***0.050****	
								999.0	*1000.6*	*1.6*	*0.5*	*0.13*	*0.004*	
								1055.4	*1059.1*	*3.7*	*1.1*	*0.47**	*0.014**	
								1069.5	***1080.7***	***11.2***	***3.4***	***2.31****	***0.067****	
								1080.7	*1086.3*	*5.6*	*1.7*	*0.11*	*0.003*	
								1138.4	***1147.8***	***9.4***	***2.9***	***2.20****	***0.064****	
								1208.8	***1219.2***	***10.4***	***3.2***	***7.79****	***0.227****	
								1227.0	***1256.9***	***29.9***	***9.1***	***1.74****	***0.051****	
								1315.6	*1322.2*	*6.6*	*2.0*	*0.70*	*0.020*	
								76.1	*85.3*	*9.2*	*2.8*	*0.24*	*0.007*	
51	**CM11-50**	12750.3	4907.4	4581.2	303.3	-64.5	213.3	*118.4*	*155.6*	*37.2*	*11.3*	*0.14**	*0.004**	
								167.4	*185.5*	*18.1*	*5.5*	*0.31**	*0.009**	
								HOLE GOT STUCK & ABANDONED						

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

52	**CM11-51**	12750.4	4907.0	4580.8	298.9	-72.3	577.4	*26.5*	*59.1*	*32.6*	*9.9*	*0.16**	*0.005**	
								75.0	*82.7*	*7.7*	*2.3*	*0.26*	*0.008*	
								99.6	***105.0***	***5.4***	***1.6***	***1.26 (1.33)*****	***0.037 (0.039)*****	
								105.0	*116.5*	*11.5*	*3.5*	*0.40*	*0.012*	
								120.3	*126.3*	*6.0*	*1.8*	*0.24*	*0.007*	
								139.1	*147.6*	*8.5*	*2.6*	*0.26*	*0.008*	
								178.1	***196.0***	***17.9***	***5.5***	***2.39****	***0.070****	
								208.0	*209.3*	*1.3*	*0.4*	*0.17*	*0.005*	
								285.4	*289.7*	*4.3*	*1.3*	*0.11*	*0.003*	
								346.5	*350.0*	*3.5*	*1.1*	*0.22*	*0.006*	
								402.5	*406.8*	*4.3*	*1.3*	*0.13*	*0.004*	
								414.9	*425.0*	*10.1*	*3.1*	*0.14**	*0.004**	
								450.0	*453.3*	*3.3*	*1.0*	*0.11*	*0.003*	
53	**CM11-52**	12943.7	4880.1	4536.7	295.4	-45.5	1315.6	*36.7*	*52.0*	*15.3*	*4.7*	*0.34**	*0.010**	
								87.8	***95.1***	***7.3***	***2.2***	***1.01****	***0.030****	
								95.1	*98.8*	*3.7*	*1.1*	*0.13*	*0.004*	
								146.8	*151.1*	*4.3*	*1.3*	*0.27*	*0.008*	
								193.6	*213.3*	*19.7*	*6.0*	*0.11**	*0.003**	
								295.7	*299.0*	*3.3*	*1.0*	*0.19*	*0.005*	
								299.0	***302.6***	***3.6***	***1.1***	***1.09 (1.21)*****	***0.032 (0.035)*****	
								302.6	*304.2*	*1.6*	*0.5*	*0.22*	*0.006*	
								312.0	***317.4***	***5.4***	***1.6***	***1.26****	***0.037****	
								317.4	*321.5*	*4.1*	*1.2*	*0.28*	*0.008*	
								362.3	*369.2*	*6.9*	*2.1*	*0.21*	*0.006*	
								394.8	*400.3*	*5.5*	*1.7*	*0.25*	*0.007*	
								467.0	*472.5*	*5.5*	*1.7*	*0.15*	*0.004*	
								472.5	***477.0***	***4.5***	***1.4***	***1.06****	***0.031****	
								477.0	*477.8*	*0.8*	*0.2*	*0.42*	*0.012*	
								518.4	*524.8*	*6.4*	*2.0*	*0.15*	*0.004*	
								534.5	*538.1*	*3.6*	*1.1*	*0.57**	*0.017**	
								570.8	***577.4***	***6.6***	***2.0***	***1.03****	***0.030****	
								611.0	***613.0***	***2.0***	***0.6***	***2.72***	***0.079***	
								613.0	*619.7*	*6.7*	*2.0*	*0.16*	*0.005*	
								635.6	*643.0*	*7.4*	*2.3*	*0.26*	*0.008*	
								941.6	*946.2*	*4.6*	*1.4*	*0.25*	*0.007*	
								946.2	***948.6***	***2.4***	***0.7***	***33.7***	***0.983***	7.9
								1020.3	*1026.3*	*6.0*	*1.8*	*0.25*	*0.007*	
								1064.6	*1078.2*	*13.6*	*4.1*	*0.23**	*0.007**	
								1140.6	***1142.6***	***2.0***	***0.6***	***1.60***	***0.047***	
								1186.2	*1187.6*	*1.4*	*0.4*	*0.47*	*0.014*	
								1206.4	***1280.3***	***73.9***	***22.5***	***1.84****	***0.054****	
								including						
								1240.0	***1273.0***	***33.0***	***10.1***	***3.80****	***0.111****	
								1286.3	***1315.6***	***29.3***	***8.9***	***2.39****	***0.070****	
								including						
								1295.7	***1303.0***	***7.3***	***2.2***	***9.37****	***0.273****	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								44.0	*57.5*	*13.5*	*4.1*	*0.33**	*0.009**	
								65.6	*81.8*	*16.2*	*4.9*	*0.21**	*0.006**	
								95.1	***101.2***	***6.1***	***1.9***	***1.07****	***0.031****	
								171.0	*184.4*	*13.4*	*4.1*	*0.25**	*0.007**	
								294.6	*310.8*	*16.2*	*4.9*	*0.16**	*0.005**	
								332.6	*342.1*	*9.5*	*2.9*	*0.14**	*0.004**	
								352.0	***377.1***	***25.1***	***7.7***	***1.96****	***0.057****	
								including						
								370.7	***372.4***	***1.7***	***0.5***	***24.6***	***0.717***	2.3
								387.4	***388.5***	***1.1***	***0.3***	***1.64***	***0.048***	
								390.4	*394.2*	*3.8*	*1.2*	*0.24*	*0.007*	
								403.4	*408.2*	*4.8*	*1.5*	*0.14*	*0.004*	
54	**CM11-53**	12944.8	4879.5	4536.7	295.5	-54.8	1000.6	***408.2***	***409.7***	***1.5***	***0.5***	***2.70***	***0.079***	
								421.6	*426.5*	*4.9*	*1.5*	*0.94*	*0.027*	
								451.8	*456.5*	*4.7*	*1.4*	*0.42*	*0.012*	
								710.5	*715.2*	*4.7*	*1.4*	*0.15*	*0.004*	
								877.2	*879.0*	*1.8*	*0.5*	*0.47*	*0.014*	
								879.0	***881.3***	***2.3***	***0.7***	***1.11***	***0.032***	
								881.3	*886.0*	*4.7*	*1.4*	*0.19*	*0.005*	
								893.4	*898.0*	*4.6*	*1.4*	*0.22*	*0.006*	
								900.4	*903.8*	*3.4*	*1.0*	*0.26*	*0.008*	
								915.0	*920.6*	*5.6*	*1.7*	*0.21*	*0.006*	2.7
								938.6	*941.6*	*3.0*	*0.9*	*0.31*	*0.009*	
								958.8	*960.6*	*1.8*	*0.5*	*0.10*	*0.003*	
								982.7	*987.4*	*4.7*	*1.4*	*0.88 (/1.69)*****	*0.032 (/0.049)*****	
								429.7	*434.2*	*4.5*	*1.4*	*0.15*	*0.004*	
								445.0	*450.3*	*5.3*	*1.6*	*0.12 (0.12)***	*0.003 (0.003)***	
								490.8	*493.1*	*2.3*	*0.7*	*0.13*	*0.004*	
								511.6	*515.7*	*4.1*	*1.2*	*0.17*	*0.005*	
								521.2	*524.8*	*3.6*	*1.1*	*0.17*	*0.005*	
55	**CM11-54**	12602.6	4429.5	4710.9	286.2	-45.1	1328.7	*533.7*	*538.4*	*4.7*	*1.4*	*0.45*	*0.013*	
								1043.3	*1047.3*	*4.0*	*1.2*	*0.16*	*0.005*	
								1047.3	***1048.5***	***1.2***	***0.4***	***1.14***	***0.033***	
								1109.3	***1117.0***	***7.7***	***2.3***	***1.88****	***0.055****	
								1161.4	***1171.6***	***10.2***	***3.1***	***1.17****	***0.034****	
								1193.7	*1200.8*	*7.1*	*2.2*	*0.22**	*0.006**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

56	**CM11-55**	12604.4	4429.1	4710.8	286.8	-59.4	1299.2	*180.4*	*186.5*	*6.1*	*1.9*	*0.12*	*0.003*	
								282.3	*285.7*	*3.4*	*1.0*	*0.10*	*0.003*	
								1004.2	*1007.0*	*2.8*	*0.9*	*0.15*	*0.004*	
								1100.0	*1107.2*	*7.2*	*2.2*	*0.63*	*0.018*	
								1246.1	*1246.6*	*0.5*	*0.2*	*0.18*	*0.005*	
								1272.3	*1273.0*	*0.7*	*0.2*	*0.24*	*0.007*	
57	**CM11-56**	12605.2	4428.8	4710.8	286.6	-69.7	1276.2	*150.9*	*152.7*	*1.8*	*0.5*	*0.14*	*0.004*	
								908.3	*909.3*	*1.0*	*0.3*	*0.14*	*0.004*	
								930.7	*933.9*	*3.2*	*1.0*	*0.18*	*0.005*	
								1119.8	*1123.5*	*3.7*	*1.1*	*0.26*	*0.007*	
								1251.0	*1265.2*	*14.2*	*4.3*	*0.14**	*0.004**	
58	**CM11-57**	12614.2	4510.5	4686.3	297.9	-47.3	889.1	*72.2*	*79.4*	*7.2*	*2.2*	*0.11*	*0.003*	
								115.9	*117.4*	*1.5*	*0.5*	*0.11*	*0.003*	
								252.9	*259.7*	*6.8*	*2.1*	*0.21*	*0.006*	
								292.2	*294.0*	*1.8*	*0.5*	*0.10*	*0.003*	
								325.7	*330.9*	*5.2*	*1.6*	*0.13*	*0.004*	
								404.7	***421.0***	***16.3***	***5.0***	***1.04****	***0.030****	
								481.1	*484.5*	*3.4*	*1.0*	*0.27*	*0.008*	
								645.2	*646.3*	*1.1*	*0.3*	*0.18*	*0.005*	
								786.9	*790.7*	*3.8*	*1.2*	*0.95*	*0.028*	
								814.5	***816.0***	***1.5***	***0.5***	***4.58***	***0.134***	
								823.2	***832.2***	***9.0***	***2.7***	***1.13***	***0.033***	
								879.3	*889.1*	*9.8*	*3.0*	*0.12 (/0.13)*****	*0.003 (/0.004)*****	
59	**CM11-58**	12627.1	4597.7	4661.9	294.1	-45.8	761.1	*69.2*	*70.2*	*1.0*	*0.3*	*0.74*	*0.021*	
								127.0	*139.0*	*12.0*	*3.7*	*0.26**	*0.008**	
								155.5	*161.3*	*5.8*	*1.8*	*0.23*	*0.007*	
								335.0	*341.2*	*6.2*	*1.9*	*0.15*	*0.004*	
								368.6	*370.7*	*2.1*	*0.6*	*0.16*	*0.005*	
								457.5	*463.7*	*6.2*	*1.9*	*0.18*	*0.005*	
								472.5	*479.0*	*6.5*	*2.0*	*0.31*	*0.009*	
								517.2	*523.7*	*6.5*	*2.0*	*0.21*	*0.006*	
								559.0	*564.7*	*5.7*	*1.7*	*0.43*	*0.013*	
								679.8	*687.9*	*8.1*	*2.5*	*0.63*	*0.018*	
								754.0	*761.1*	*7.1*	*2.2*	*0.38*	*0.011*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								217.7	*228.3*	*10.6*	*3.2*	*0.23*	*0.007*	
								228.3	***233.6***	***5.3***	***1.6***	***1.20***	***0.035***	
								280.7	***322.0***	***41.3***	***12.6***	***3.14****	***0.092****	
								including						
								295.5	***297.9***	***2.4***	***0.7***	***51.7***	***1.508***	1.4
60	**CM11-59C**	12876.4	4701.9	4590.2	298.0	-44.8	825.1	***334.6***	***347.4***	***12.8***	***3.9***	***2.95****	***0.086****	
								412.3	*425.3*	*13.0*	*4.0*	*0.14**	*0.004**	
								588.6	*589.6*	*1.0*	*0.3*	*0.93*	*0.027*	***43.8***
								617.8	***619.0***	***1.2***	***0.4***	***1.21***	***0.035***	
								635.0	***636.5***	***1.5***	***0.5***	***3.55***	***0.104***	
								718.5	*731.0*	*12.5*	*3.8*	*0.16**	*0.005**	
								305.1	*317.2*	*12.1*	*3.7*	*0.26**	*0.008**	
								451.7	*453.0*	*1.3*	*0.4*	*0.18*	*0.005*	
								526.6	*529.8*	*3.2*	*1.0*	*0.10*	*0.003*	
								536.2	***540.1***	***3.9***	***1.2***	***1.20***	***0.035***	
								540.1	*557.7*	*17.6*	*5.4*	*0.29**	*0.009**	
								833.3	***843.2***	***9.9***	***3.0***	***1.81****	***0.053****	
								974.5	*986.7*	*12.2*	*3.7*	*0.11**	*0.003**	
61	**CM11-60**	12876.6	4700.5	4589.5	300.5	-55.2	1620.7	*1000.6*	*1008.8*	*8.2*	*2.5*	*0.76*	*0.022*	
								1065.5	*1067.8*	*2.3*	*0.7*	*0.11*	*0.003*	
								1397.0	*1403.0*	*6.0*	*1.8*	*0.14*	*0.004*	
								1405.9	*1412.2*	*6.3*	*1.9*	*0.28*	*0.008*	
								1451.8	*1455.3*	*3.5*	*1.1*	*0.66*	*0.019*	
								1474.0	*1478.8*	*4.8*	*1.5*	*0.11*	*0.003*	
								1585.9	*1603.0*	*17.1*	*5.2*	*0.59**	*0.017**	
								1603.0	***1614.0***	***11.0***	***3.4***	***1.17***	***0.034***	4.7
62	**CM11-61**	10690.2	4764.7	4351.6	291.2	-50.9	131.2	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
								HOLE GOT STUCK & ABANDONED						
								108.3	***121.6***	***13.3***	***4.1***	***4.00****	***0.117****	
								226.4	***232.0***	***5.6***	***1.7***	***1.73****	***0.051****	
								242.7	***244.8***	***2.1***	***0.6***	***1.50***	***0.044***	
								244.8	*253.6*	*8.8*	*2.7*	*0.33**	*0.010**	
								397.8	*404.4*	*6.6*	*2.0*	*0.12*	*0.004*	
								410.5	*420.4*	*9.9*	*3.0*	*0.15**	*0.004**	
								471.3	*479.3*	*8.0*	*2.4*	*0.23**	*0.007**	
								629.9	***637.6***	***7.7***	***2.3***	***1.42***	***0.041***	
63	**CM11-62**	10691.0	4764.4	4351.9	290.8	-65.3	1427.1	*637.6*	*644.7*	*7.1*	*2.2*	*0.28*	*0.008*	
								689.5	*697.0*	*7.5*	*2.3*	*0.26*	*0.008*	
								878.3	*895.2*	*16.9*	*5.2*	*0.17**	*0.005**	
								1088.9	*1095.6*	*6.7*	*2.0*	*0.34*	*0.010*	
								1156.0	*1168.0*	*12.0*	*3.7*	*0.38**	*0.011**	
								1181.4	*1188.8*	*7.4*	*2.3*	*0.11*	*0.003*	
								1195.6	*1200.8*	*5.2*	*1.6*	*0.12*	*0.003*	
								1269.7	*1286.1*	*16.4*	*5.0*	*0.17**	*0.005**	
								1356.2	*1360.1*	*3.9*	*1.2*	*0.13*	*0.004*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								93.8	*108.3*	*14.5*	*4.4*	*0.28**	*0.008**	
								364.2	***373.2***	***9.0***	***2.7***	***4.31***	***0.126***	1.1
								419.1	*423.2*	*4.1*	*1.2*	*0.12*	*0.003*	
								446.4	*460.6*	*14.2*	*4.3*	*0.31**	*0.009**	
								489.6	***519.1***	***29.5***	***9.0***	***1.48****	***0.043****	
								521.6	*547.5*	*25.9*	*7.9*	*0.19**	*0.006**	
								738.3	*744.7*	*6.4*	*2.0*	*0.57*	*0.017*	
								775.1	***785.6***	***10.5***	***3.2***	***13.6****	***0.396****	
								802.2	***807.1***	***4.9***	***1.5***	***2.36***	***0.069***	
								893.4	***915.3***	***21.9***	***6.7***	***62.1****	***1.811****	5.0*
								including						
64	**CM11-63**	10818.2	5037.7	4352.6	289.3	-55.3	1486.7	***897.9***	***910.3***	***12.4***	***3.8***	***110****	***3.194****	9.0*
								including						
								897.9	***905.5***	***7.6***	***2.3***	***177****	***5.172****	***14.6****
								984.2	***997.8***	***13.6***	***4.1***	***1.96****	***0.057****	
								1017.4	***1030.5***	***13.1***	***4.0***	***1.29****	***0.038****	
								1030.5	*1035.6*	*5.1*	*1.6*	*0.14*	*0.004*	
								1106.1	***1113.1***	***7.0***	***2.1***	***2.61****	***0.076****	
								1141.7	*1147.6*	*5.9*	*1.8*	*0.12*	*0.003*	
								1339.3	***1348.9***	***9.6***	***2.9***	***1.48****	***0.043****	
								1367.1	*1372.3*	*5.2*	*1.6*	*0.12*	*0.003*	
								1407.5	*1411.1*	*3.6*	*1.1*	*0.21*	*0.006*	
								1441.1	*1447.8*	*6.7*	*2.0*	*0.23**	*0.007**	
								1467.8	*1472.6*	*4.8*	*1.5*	*0.93*	*0.027*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								91.6	*98.4*	*6.8*	*2.1*	*0.11*	*0.003*	
								130.1	***133.5***	***3.4***	***1.0***	***8.21***	***0.239***	
								133.5	*137.8*	*4.3*	*1.3*	*0.57*	*0.017*	
								185.1	*187.0*	*1.9*	*0.6*	*0.53*	*0.015*	
								405.5	*408.6*	*3.1*	*0.9*	*0.14*	*0.004*	
								408.6	***419.4***	***10.8***	***3.3***	***3.42****	***0.100****	
								including						
								408.6	***413.4***	***4.8***	***1.5***	***7.07****	***0.206****	
								including						
								408.6	***409.6***	***1.0***	***0.3***	***23.5***	***0.687***	1.0
								431.2	*438.3*	*7.1*	*2.2*	*0.47**	*0.014**	
								443.2	*456.6*	*13.4*	*4.1*	*0.16**	*0.005**	
65	**CM11-64**	10818.7	5037.5	4352.6	287.8	-68.1	1082.7	***497.3***	***498.3***	***1.0***	***0.3***	***4.58***	***0.134***	
								503.2	***507.4***	***4.2***	***1.3***	***1.14***	***0.033***	
								507.4	*516.3*	*8.9*	*2.7*	*0.44**	*0.013**	
								516.3	***520.6***	***4.3***	***1.3***	***1.23***	***0.036***	
								534.2	*541.3*	*7.1*	*2.2*	*0.24*	*0.007*	
								541.3	***544.3***	***3.0***	***0.9***	***4.13***	***0.120***	
								544.3	*552.4*	*8.1*	*2.5*	*0.31**	*0.009**	
								719.4	*733.9*	*14.5*	*4.4*	*0.49**	*0.014**	
								795.2	*799.9*	*4.7*	*1.4*	*0.75*	*0.022*	
								911.4	*917.0*	*5.6*	*1.7*	*0.14*	*0.004*	
								933.4	*935.0*	*1.6*	*0.5*	*0.14*	*0.004*	
								953.7	*964.6*	*10.9*	*3.3*	*0.15**	*0.005**	
								964.6	***970.7***	***6.1***	***1.9***	***20.3 (26.3)****	***0.592 (0.767)****	1.1
								978.0	*982.7*	*4.7*	*1.4*	*0.25*	*0.007*	
66	**CM11-65**	10781.0	4935.2	4347.8	283.7	-54.9	128.9	***126.3***	***128.9***	***2.6***	***0.8***	***1.20***	***0.035***	
								HOLE GOT STUCK & ABANDONED						
								87.7	*95.1*	*7.4*	*2.3*	*0.19*	*0.006*	
								147.0	***148.3***	***1.3***	***0.4***	***3.39***	***0.099***	
								213.3	*252.6*	*39.3*	*12.0*	*0.28**	*0.008**	
								252.6	***256.5***	***3.9***	***1.2***	***23.1 (/32.8)********	***0.672 (/0.956)********	5.0
67	**CM11-65A**	10782.1	4934.8	4347.9	281.3	-54.4	397.8	*256.5*	*258.7*	*2.2*	*0.7*	*0.85*	*0.025*	
								262.5	*267.3*	*4.8*	*1.5*	*0.97*	*0.028*	
								267.3	***271.8***	***4.5***	***1.4***	***10.2***	***0.297***	1.3
								271.8	*307.7*	*35.9*	*10.9*	*0.30**	*0.009**	
								341.2	*360.4*	*19.2*	*5.9*	*0.27**	*0.008**	
								HOLE GOT STUCK & ABANDONED						

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

68	**CM11-66**	10561.6	4540.0	4358.3	291.7	-54.6	1512.4	*282.1*	*311.7*	*29.6*	*9.0*	*0.34**	*0.010**	
								311.7	***315.8***	***4.1***	***1.2***	***1.22***	***0.036***	
								326.0	*342.2*	*16.2*	*4.9*	*0.17**	*0.005**	
								360.9	*390.8*	*29.9*	*9.1*	*0.37**	*0.011**	
								390.8	***405.4***	***14.6***	***4.5***	***1.44****	***0.042****	
								405.4	*419.9*	*14.5*	*4.4*	*0.41**	*0.012**	
								447.1	*461.0*	*13.9*	*4.2*	*0.30**	*0.009**	
								787.0	*793.5*	*6.5*	*2.0*	*0.15*	*0.004*	
								807.6	*809.0*	*1.4*	*0.4*	*0.16*	*0.005*	
								926.2	***934.8***	***8.6***	***2.6***	***1.08****	***0.031****	
								1002.7	*1011.7*	*9.0*	*2.7*	*0.39*	*0.011*	
								1040.0	*1049.9*	*9.9*	*3.0*	*0.24**	*0.007**	
								1150.0	*1170.7*	*20.7*	*6.3*	*0.46**	*0.013**	
								1170.7	***1176.8***	***6.1***	***1.9***	***1.13***	***0.033***	
								1177.8	*1182.9*	*5.1*	*1.6*	*0.11*	*0.003*	
								1201.9	*1227.6*	*25.7*	*7.8*	*0.39**	*0.011**	
								1227.6	***1234.4***	***6.8***	***2.1***	***3.13***	***0.091***	
								1234.4	*1256.5*	*22.1*	*6.7*	*0.34**	*0.010**	
69	**CM11-67**	10562.0	4539.9	4358.2	288.6	-65.5	1463.2	*146.5*	*162.3*	*15.8*	*4.8*	*0.26**	*0.008**	
								162.3	***180.8***	***18.5***	***5.6***	***3.73****	***0.109****	
								529.0	*537.4*	*8.4*	*2.6*	*0.15*	*0.004*	
								537.4	***538.4***	***1.0***	***0.3***	***4.87***	***0.142***	
								538.4	*543.2*	*4.8*	*1.5*	*0.21*	*0.006*	
								570.1	*575.6*	*5.5*	*1.7*	*0.14*	*0.004*	
								802.1	***809.6***	***7.5***	***2.3***	***2.53***	***0.074***	
								853.0	*858.9*	*5.9*	*1.8*	*0.11*	*0.003*	
								928.9	*932.9*	*4.0*	*1.2*	*0.16*	*0.005*	
								972.7	*980.0*	*7.3*	*2.2*	*0.24**	*0.007**	
								1247.3	*1253.3*	*6.0*	*1.8*	*0.21**	*0.006**	
								1278.0	*1279.5*	*1.5*	*0.5*	*0.18*	*0.005*	
70	**CM11-68**	10558.8	4540.1	4358.1	103.6	-52.8	40.2	*23.4*	*40.2*	*16.8*	*5.1*	*5.81**	*0.170**	
								HOLE GOT STUCK & ABANDONED						
71	**CM11-69**	10557.9	4540.4	4358.1	104.6	-70.0	1355.0	***32.8***	***38.9***	***6.1***	***1.9***	***11.6 (12.6)*****	***0.339 (0.368)*****	
								38.9	*56.7*	*17.8*	*5.4*	*0.20**	*0.006**	
								514.8	***517.5***	***2.7***	***0.8***	***3.19***	***0.093***	3.2
								639.9	*641.4*	*1.5*	*0.5*	*0.75*	*0.022*	
								674.9	*676.6*	*1.7*	*0.5*	*0.24 (0.22)***	*0.007 (0.006)***	
								698.8	*705.0*	*6.2*	*1.9*	*0.22*	*0.006*	
								1059.4	*1063.3*	*3.9*	*1.2*	*0.59 (0.64)***	*0.017 (0.019)***	
								1189.0	*1190.0*	*1.0*	*0.3*	*0.24*	*0.007*	***14.7***
								1210.3	*1211.8*	*1.5*	*0.5*	*0.21 (0.22)***	*0.006 (0.006)***	
								1266.0	*1270.0*	*4.0*	*1.2*	*0.13*	*0.004*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

72	**CM11-70**	10855.2	4726.3	4413.6	285.2	-48.6	236.2	***78.7***	***108.3***	***29.6***	***9.0***	***3.59****	***0.105****	
								108.3	*128.0*	*19.7*	*6.0*	*0.14**	*0.004**	
								128.0	***137.8***	***9.8***	***3.0***	***1.61***	***0.047***	
								137.8	*157.5*	*19.7*	*6.0*	*0.18**	*0.005**	
								167.3	*226.4*	*59.1*	*18.0*	*0.46**	*0.013**	
								HOLE GOT STUCK & ABANDONED						
73	**CM11-70A**	10858.3	4725.2	4414.9	284.6	-50.1	1053.1	***107.3***	***137.8***	***30.5***	***9.3***	***1.28****	***0.037****	
								147.6	*169.9*	*22.3*	*6.8*	*0.10**	*0.003**	
								180.8	***196.8***	***16.0***	***4.9***	***7.64****	***0.223****	
								206.7	*226.4*	*19.7*	*6.0*	*0.27**	*0.008**	
								259.0	*265.7*	*6.7*	*2.0*	*0.16*	*0.005*	
								399.6	***423.2***	***23.6***	***7.2***	***3.97****	***0.116****	
								521.6	*526.5*	*4.9*	*1.5*	*0.42*	*0.012*	
								561.0	*565.3*	*4.3*	*1.3*	*0.19*	*0.005*	
								583.4	*610.2*	*26.8*	*8.2*	*0.47**	*0.014**	
								610.2	***629.9***	***19.7***	***6.0***	***13.5****	***0.394****	
								639.8	*646.5*	*6.7*	*2.0*	*0.10*	*0.003*	
								821.5	*832.8*	*11.3*	*3.4*	*0.25**	*0.007**	
								846.4	***851.6***	***5.2***	***1.6***	***1.04***	***0.030***	
								885.8	*890.9*	*5.1*	*1.6*	*0.23*	*0.007*	
74	**CM11-71**	12670.7	4903.0	4599.4	126.0	-45.9	0.0	HOLE ABANDONED DUE TO POOR GROUND						
75	**CM11-71A**	12668.9	4903.7	4599.6	126.3	-46.4	976.9	*71.0*	*76.0*	*5.0*	*1.5*	*0.53*	*0.015*	
								228.4	*238.1*	*9.7*	*3.0*	*0.11**	*0.003**	
								246.0	*248.7*	*2.7*	*0.8*	*0.21*	*0.006*	
								254.3	*265.0*	*10.7*	*3.3*	*0.20 (0.25)***	*0.006 (0.007)***	
								290.6	***291.2***	***0.6***	***0.2***	***2.43***	***0.071***	
								333.6	*336.0*	*2.4*	*0.7*	*0.13*	*0.004*	
								355.3	***356.4***	***1.1***	***0.3***	***50.1***	***1.461***	1.6
								376.0	*382.0*	*6.0*	*1.8*	*0.43*	*0.012*	
								398.7	***408.3***	***9.6***	***2.9***	***1.66****	***0.048****	
								421.0	***426.8***	***5.8***	***1.8***	***16.3****	***0.475****	
								including						
								424.9	***426.8***	***1.9***	***0.6***	***49.3***	***1.44***	4.2
								534.0	***546.1***	***12.1***	***3.7***	***8.74****	***0.255****	
								including						
								537.3	***539.5***	***2.2***	***0.7***	***45.3***	***1.32***	1.6
								564.5	*568.0*	*3.5*	*1.1*	*0.33**	*0.010**	
								682.4	*683.5*	*1.1*	*0.3*	*0.25*	*0.007*	
								698.7	*711.4*	*12.7*	*3.9*	*0.13**	*0.004**	
								711.4	***712.6***	***1.2***	***0.4***	***1.30***	***0.038***	
								736.9	***742.3***	***5.4***	***1.6***	***1.15****	***0.033****	
								754.0	***769.2***	***15.2***	***4.6***	***1.04****	***0.030****	
								769.2	*781.7*	*12.5*	*3.8*	*0.27**	*0.008**	
								815.3	*826.0*	*10.7*	*3.3*	*0.16**	*0.005**	
								928.8	*930.0*	*1.2*	*0.4*	*0.11*	*0.003*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								27.0	*33.4*	*6.4*	*2.0*	*0.10*	*0.003*	
								34.5	*48.0*	*13.5*	*4.1*	*0.25**	*0.007**	
								408.2	***411.1***	***2.9***	***0.9***	***1.04***	***0.030***	
								417.0	*424.7*	*7.7*	*2.3*	*0.17*	*0.005*	
								424.7	***427.3***	***2.6***	***0.8***	***2.22***	***0.065***	
								464.7	*467.0*	*2.3*	*0.7*	*0.34*	*0.010*	
								471.8	*475.0*	*3.2*	*1.0*	*0.27*	*0.008*	
								492.0	*493.0*	*1.0*	*0.3*	*0.11*	*0.003*	
								498.1	***501.3***	***3.2***	***1.0***	***2.22****	***0.065****	
								511.0	***525.0***	***14.0***	***4.3***	***2.45****	***0.072****	
76	**CM11-72**	12657.5	4895.9	4599.9	131.5	-61.0	1347.0	*including*						
								515.3	***517.9***	***2.6***	***0.8***	***12.6****	***0.366****	
								561.0	***574.0***	***13.0***	***4.0***	***1.29****	***0.038****	
								577.0	*580.5*	*3.5*	*1.1*	*0.53*	*0.015*	
								736.0	*741.8*	*5.8*	*1.8*	*0.41**	*0.012**	
								783.8	***789.3***	***5.5***	***1.7***	***1.51****	***0.044****	
								789.3	*797.0*	*7.7*	*2.3*	*0.42**	*0.012**	
								812.6	*814.4*	*1.8*	*0.5*	*0.33*	*0.010*	
								823.6	*832.5*	*8.9*	*2.7*	*0.15**	*0.04**	
								867.0	*871.9*	*4.9*	*1.5*	*0.29**	*0.009**	
								912.0	*929.0*	*17.0*	*5.2*	*0.31**	*0.009**	
77	**CM11-73**	11110.4	5107.0	4435.7	305.9	-43.2	1327.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
								613.6	*617.0*	*3.4*	*1.0*	*0.17*	*0.005*	
								617.0	***627.5***	***10.5***	***3.2***	***1.20****	***0.035****	
								642.5	*661.0*	*18.5*	*5.6*	*0.19**	*0.005**	
								677.4	***678.4***	***1.0***	***0.3***	***3.93***	***0.115***	3.6
								681.0	*686.0*	*5.0*	*1.5*	*0.46*	*0.013*	
								706.0	***796.0***	***90.0***	***27.4***	***7.09****	***0.207****	
								including						
								706.0	***746.0***	***40.0***	***12.2***	***15.7****	***0.457****	
78	**CM11-74**	11111.6	5106.1	4435.7	308.6	-61.9	878.0	*including*						
								706.0	***736.0***	***30.0***	***9.1***	***20.8****	***0.606****	
								including						
								727.7	***736.0***	***8.3***	***2.5***	***73.2****	***2.136****	8.3
								including						
								727.7	***730.2***	***2.5***	***0.8***	***142***	***4.148***	***12.0***
								816.0	***824.6***	***8.6***	***2.6***	***2.61****	***0.076****	
								825.6	*831.2*	*5.6*	*1.7*	*0.26**	*0.008**	
								842.6	*852.0*	*9.4*	*2.9*	*0.27**	*0.008**	
								441.3	***454.4***	***13.1***	***4.0***	***1.14****	***0.033****	
79	**CM11-75**	11112.4	5105.5	4435.9	304.8	-76.2	677.0	*457.2*	*464.3*	*7.1*	*2.2*	*0.18**	*0.005**	
								552.4	*555.4*	*3.0*	*0.9*	*0.47**	*0.014**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

80	**CM11-76**	10806.8	4816.6	4374.2	286.2	-43.3	241.0	*109.1*	*117.1*	*8.0*	*2.4*	*0.33*	*0.010*	
								187.0	***217.0***	***30.0***	***9.1***	***2.98****	***0.087****	
								including						
								192.5	***197.0***	***4.5***	***1.4***	***18.3***	***0.533***	
								HOLE GOT STUCK & ABANDONED						
81	**CM11-77**	10808.5	4816.2	4374.2	286.0	-60.7	127.0	*66.0*	*72.3*	*6.3*	*1.9*	*0.13 (0.14)***	*0.004 (0.004)***	
								77.0	*87.0*	*10.0*	*3.0*	*0.56*	*0.016*	
								107.0	*127.0*	*20.0*	*6.1*	*0.20**	*0.006**	
								HOLE GOT STUCK & ABANDONED						
82	**CM11-78**	11217.7	5150.9	4447.2	297.9	-44.2	1397.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
83	**CM11-79**	11219.3	5150.3	4447.1	297.8	-60.2	757.0	*506.4*	*508.2*	*1.8*	*0.5*	*0.13*	*0.004*	
								630.9	*637.0*	*6.1*	*1.9*	*0.34*	*0.010*	
								716.8	*719.2*	*2.4*	*0.7*	*0.23**	*0.007**	
								743.5	*744.8*	*1.3*	*0.4*	*0.74*	*0.021*	
								749.7	***750.8***	***1.1***	***0.3***	***1.91***	***0.056***	
84	**CM11-80A**	12743.4	5380.9	4461.8	160.9	-44.7	1047.0	*135.3*	*147.0*	*11.7*	*3.6*	*0.41**	*0.012**	
								187.0	*193.3*	*6.3*	*1.9*	*0.39*	*0.011*	
								219.5	*227.0*	*7.5*	*2.3*	*0.32*	*0.009*	
								288.2	***297.0***	***8.8***	***2.7***	***2.66***	***0.078***	
								297.0	*317.0*	*20.0*	*6.1*	*0.44**	*0.013**	
								377.0	*383.4*	*6.4*	*2.0*	*0.15*	*0.004*	
								795.7	***830.1***	***34.4***	***10.5***	***1.11****	***0.032****	
								909.3	*912.5*	*3.2*	*1.0*	*0.11*	*0.003*	
85	**CM11-80B**	12743.1	5382.2	4461.2	164.5	-60.4	682.0	***129.9***	***141.4***	***11.5***	***3.5***	***3.74****	***0.109****	
								238.0	*260.7*	*22.7*	*6.9*	*0.19**	*0.005**	
								267.0	*277.0*	*10.0*	*3.0*	*0.17**	*0.005**	
								277.0	***280.9***	***3.9***	***1.2***	***2.44***	***0.071***	
								304.9	*320.9*	*16.0*	*4.9*	*0.13**	*0.004**	
								337.0	***342.6***	***5.6***	***1.7***	***2.59***	***0.076***	
								417.0	***424.2***	***7.2***	***2.2***	***3.94****	***0.115****	
								424.2	*430.9*	*6.7*	*2.0*	*0.13*	*0.004*	
86	**CM11-81**	11607.0	4337.9	4725.7	290.5	-43.8	432.0	***234.5***	***236.0***	***1.5***	***0.5***	***2.18 (1.88)*****	***0.064 (0.055)*****	
								307.0	*309.3*	*2.3*	*0.7*	*0.65 (0.66)***	*0.019 (0.019)***	
								374.3	*381.2*	*6.9*	*2.1*	*0.25*	*0.007*	
								424.4	*432.0*	*7.6*	*2.3*	*0.20 (0.19)***	*0.006 (0.006)***	
87	**CM11-82**	11608.7	4337.3	4725.7	290.2	-61.0	1317.0	*876.7*	*878.3*	*1.6*	*0.5*	*0.20 (0.21)***	*0.006 (0.006)***	
								1022.5	*1024.4*	*1.9*	*0.6*	*0.12 (0.12)***	*0.007 (0.007)***	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								60.8	*85.3*	*24.5*	*7.5*	*0.16**	*0.005**	
								182.3	*188.0*	*5.7*	*1.7*	*0.62*	*0.018*	
								198.9	*205.5*	*6.6*	*2.0*	*0.22*	*0.006*	
								205.5	***215.0***	***9.5***	***2.9***	***1.44 (1.78)*****	***0.042 (0.052)*****	
								235.5	***245.2***	***9.7***	***3.0***	***4.22****	***0.123****	
								257.0	*265.5*	*8.5*	*2.6*	*0.31*	*0.009*	
								336.0	*340.6*	*4.6*	*1.4*	*0.13*	*0.004*	
								341.9	***345.9***	***4.0***	***1.2***	***1.74****	***0.051****	
								361.8	***362.8***	***1.0***	***0.3***	***25.5 (23.1)*****	***0.744 (0.674)*****	1.0
								390.9	*394.6*	*3.7*	*1.1*	*0.10*	*0.003*	
88	**CM11-83**	11679.2	4402.7	4724.1	310.9	-44.6	1217.0	***731.6***	***767.0***	***35.4***	***10.8***	***7.69****	***0.224****	
								including						
								751.4	***757.0***	***5.6***	***1.7***	***30.5***	***0.889***	2.0
								787.0	***799.9***	***12.9***	***3.9***	***4.29****	***0.125****	
								including						
								793.4	***795.7***	***2.3***	***0.7***	***23.4***	***0.682***	1.2
								811.8	*813.9*	*2.1*	*0.6*	*0.73*	*0.021*	
								859.7	***867.0***	***7.3***	***2.2***	***34.5 (30.5)*****	***1.006 (0.890)*****	
								884.7	*893.2*	*8.5*	*2.6*	*0.70*	*0.020*	
								1039.4	***1055.6***	***16.2***	***4.9***	***12.7****	***0.369****	
								including						
								1047.9	***1050.0***	***2.1***	***0.6***	***92.0***	***2.683***	8.0
								40.0	***71.5***	***31.5***	***9.6***	***1.58****	***0.046****	
								105.8	***108.9***	***3.1***	***0.9***	***5.20***	***0.152***	1.0
								197.0	***207.0***	***10.0***	***3.0***	***7.95****	***0.232****	
								296.4	***307.0***	***10.6***	***3.2***	***11.5****	***0.336****	
								348.6	***352.8***	***4.2***	***1.3***	***3.18***	***0.093***	
								397.0	*407.0*	*10.0*	*3.0*	*0.20**	*0.006**	
								440.8	***460.6***	***19.8***	***6.0***	***1.24****	***0.036****	
89	**CM11-84**	11680.5	4401.6	4724.0	311.3	-61.0	1107.0	***584.4***	***588.3***	***3.9***	***1.2***	***8.62***	***0.251***	
								597.0	***600.5***	***3.5***	***1.1***	***2.00***	***0.058***	
								724.6	***737.0***	***12.4***	***3.8***	***1.26****	***0.037****	
								749.0	***767.0***	***18.0***	***5.5***	***3.48****	***0.102****	
								including						
								749.0	***751.8***	***2.8***	***0.9***	***17.4 (16.7)*****	***0.507 (0.487)*****	
								782.0	*797.0*	*15.0*	*4.6*	*0.40**	*0.012**	
								1082.0	*1107.0*	*25.0*	*7.6*	*0.12**	*0.003**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

90	**CM11-85**	11727.0	4482.3	4724.5	301.5	-44.9	1097.0	*217.0*	*219.5*	*2.5*	*0.8*	*0.27*	*0.008*	
								394.8	***395.8***	***1.0***	***0.3***	***1.10 (1.09)*****	***0.032 (0.032)*****	
								407.8	***409.5***	***1.7***	***0.5***	***7.10 (7.40)*****	***0.207 (0.216)*****	
								679.2	***681.3***	***2.1***	***0.6***	***20.1 (18.9)*****	***0.586 (0.551)*****	
								695.8	*703.5*	*7.7*	*2.3*	*0.38*	*0.011*	
								735.2	***747.0***	***11.8***	***3.6***	***4.08****	***0.119****	
								821.6	*827.0*	*5.4*	*1.6*	*0.86*	*0.025*	
								865.2	*872.0*	*6.8*	*2.1*	*0.10*	*0.003*	
								934.2	***943.0***	***8.8***	***2.7***	***23.5****	***0.684****	
								including						
								938.5	***940.0***	***1.5***	***0.5***	***130***	***3.791***	1.4
								1007.0	***1018.0***	***11.0***	***3.4***	***459****	***13.39****	***29.9****
								including						
								1010.4	***1013.0***	***2.6***	***0.8***	***1,942***	***56.64***	***126***
								1058.0	*1067.0*	*9.0*	*2.7*	*0.13**	*0.004**	
								1089.7	*1097.0*	*7.3*	*2.2*	*0.30*	*0.009*	
91	**CM11-86**	11728.3	4481.5	4724.5	302.4	-60.4	1237.0	*47.0*	*67.0*	*20.0*	*6.1*	*0.18**	*0.005**	
								73.0	*74.5*	*1.5*	*0.5*	*0.10*	*0.003*	
								197.0	***210.6***	***13.6***	***4.1***	***1.84****	***0.054****	
								252.2	***254.2***	***2.0***	***0.6***	***2.05***	***0.060***	
								287.0	*292.5*	*5.5*	*1.7*	*0.28*	*0.008*	
								316.0	***317.0***	***1.0***	***0.3***	***3.80 (2.58)*****	***0.111 (0.104)*****	
								317.0	*327.0*	*10.0*	*3.0*	*0.15**	*0.004**	
								407.0	*410.7*	*3.7*	*1.1*	*0.18*	*0.005*	
								474.0	*482.0*	*8.0*	*2.4*	*0.14**	*0.004**	
								507.4	*517.0*	*9.6*	*2.9*	*0.33**	*0.010**	
								527.0	***537.0***	***10.0***	***3.0***	***1.86****	***0.054****	
								596.4	***630.0***	***33.6***	***10.2***	***4.37****	***0.101****	
								726.5	*737.0*	*10.5*	*3.2*	*0.26**	*0.008**	
								832.3	*836.0*	*3.7*	*1.1*	*0.54*	*0.016*	
								887.0	*890.3*	*3.3*	*1.0*	*0.15*	*0.004*	
								1086.0	*1092.0*	*6.0*	*1.8*	*0.26*	*0.008*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								60.0	***62.1***	***2.1***	***0.6***	***4.60 (4.40)*****	***0.134 (0.128)*****	
								68.8	*77.9*	*9.1*	*2.8*	*0.24*	*0.007*	
								96.0	***97.0***	***1.0***	***0.3***	***92.0 (93.0)*****	***2.683 (2.712)*****	***12.8***
								119.8	***128.8***	***9.0***	***2.7***	***1.61****	***0.047****	
								128.8	*136.4*	*7.6*	*2.3*	*0.16*	*0.005*	
								136.4	***145.8***	***9.4***	***2.9***	***4.36****	***0.127****	
								257.0	*262.1*	*5.1*	*1.6*	*0.10*	*0.003*	
								313.2	***327.0***	***13.8***	***4.2***	***3.56****	***0.104****	
								including						
								313.2	***314.3***	***1.1***	***0.3***	***39.0 (37.0)*****	***1.137 (1.079)*****	3.0
								662.9	*673.4*	*10.5*	*3.2*	*0.17**	*0.005**	
								734.1	***804.6***	***70.5***	***21.5***	***9.97****	***0.291****	
								including						
92	**CM11-87**	11793.9	4537.5	4724.0	299.5	-45.0	1250.6	***757.0***	***758.7***	***1.7***	***0.5***	***29.2***	***0.852***	5.6
								784.3	***785.5***	***1.2***	***0.4***	***21.4 (20.5)*****	***0.624 (0.598)*****	3.4
								789.0	***798.2***	***9.2***	***2.8***	***52.0 (48.0)*****	***1.516 (1.400)*****	3.4
								847.0	*857.0*	*10.0*	*3.0*	*0.32**	*0.009**	
								877.0	*895.1*	*18.1*	*5.5*	*0.17**	*0.005**	
								905.7	*914.0*	*8.3*	*2.5*	*0.17**	*0.005**	
								1029.3	*1031.4*	*2.1*	*0.6*	*0.21*	*0.006*	
								1043.7	*1049.1*	*5.4*	*1.6*	*0.25*	*0.007*	
								1049.1	***1051.1***	***2.0***	***0.6***	***1.35 (1.45)*****	***0.039 (0.042)*****	
								1051.1	*1060.7*	*9.6*	*2.9*	*0.32**	*0.009**	
								1127.0	*1133.4*	*6.4*	*2.0*	*0.17*	*0.005*	
								1136.3	***1153.9***	***17.6***	***5.4***	***1.14****	***0.033****	
								1159.7	*1167.0*	*7.3*	*2.2*	*0.84**	*0.025**	
								30.0	***77.0***	***47.0***	***14.3***	***1.59****	***0.046****	
								104.2	***124.3***	***20.1***	***6.1***	***1.67****	***0.049****	
								127.0	***137.0***	***10.0***	***3.0***	***1.07****	***0.031****	
								328.7	***330.9***	***2.2***	***0.7***	***1.06***	***0.031***	
								330.9	*337.0*	*6.1*	*1.9*	*0.35*	*0.010*	
								362.2	***387.0***	***24.8***	***7.6***	***4.42****	***0.129****	
								399.6	*409.4*	*9.8*	*3.0*	*0.18**	*0.005**	
								422.9	*425.9*	*3.0*	*0.9*	*0.36*	*0.010*	
								465.4	***474.4***	***9.0***	***2.7***	***5.26****	***0.153****	
								including						
93	**CM11-88**	11794.8	4537.0	4723.9	298.8	-54.3	1217.0	***469.0***	***470.8***	***1.8***	***0.5***	***25.5***	***0.744***	
								499.0	***500.2***	***1.2***	***0.4***	***26.5***	***0.773***	1.8
								542.2	*545.5*	*3.3*	*1.0*	*0.24*	*0.007*	
								550.3	***553.9***	***3.6***	***1.1***	***24.0***	***0.700***	
								693.3	***694.6***	***1.3***	***0.4***	***1.56***	***0.045***	
								694.6	*699.1*	*4.5*	*1.4*	*0.33*	*0.010*	
								794.0	*795.3*	*1.3*	*0.4*	*0.22*	*0.006*	
								842.5	*847.0*	*4.5*	*1.4*	*0.28*	*0.008*	
								982.5	*1018.2*	*35.7*	*10.9*	*0.46**	*0.013**	
								1021.1	***1035.0***	***13.9***	***4.2***	***1.08****	***0.031****	
								1062.0	*1063.2*	*1.2*	*0.4*	*0.31*	*0.009*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

94	**CM11-89**	11786.0	4879.7	4640.1	114.1	-43.6	327.0	*189.5*	*197.7*	*8.2*	*2.5*	*0.17**	*0.005**	
								263.4	***274.5***	***11.1***	***3.4***	***1.06****	***0.031****	
								HOLE GOT STUCK & ABANDONED						
95	**CM11-90**	11784.1	4880.6	4640.4	114.4	-59.3	1352.0	*33.7*	*42.6*	*8.9*	*2.7*	*0.12*	*0.003*	
								198.3	*202.9*	*4.6*	*1.4*	*0.35*	*0.010*	
								454.8	*467.0*	*12.2*	*3.7*	*0.33**	*0.010**	
								749.1	*750.8*	*1.7*	*0.5*	*0.49*	*0.014*	
								858.5	*863.9*	*5.4*	*1.6*	*0.18*	*0.005*	
								1030.6	*1034.1*	*3.5*	*1.1*	*0.24*	*0.007*	
								1052.4	*1057.3*	*4.9*	*1.5*	*0.12 (0.12)***	*0.003 (0.004)***	
								1057.3	***1059.0***	***1.7***	***0.5***	***1.27***	***0.037***	
								1092.7	***1093.6***	***0.9***	***0.3***	***1.28***	***0.037***	
								1146.8	*1150.9*	*4.1*	*1.2*	*0.17*	*0.005*	
								1210.4	*1217.0*	*6.6*	*2.0*	*0.13**	*0.004**	
								1244.9	*1247.0*	*2.1*	*0.6*	*0.15*	*0.004*	
								1266.0	*1268.8*	*2.8*	*0.9*	*0.34**	*0.010**	
96	**CM11-91**	11650.8	5092.3	4565.8	116.9	-43.9	1537.0	*41.2*	*61.2*	*20.0*	*6.1*	*0.15**	*0.005**	
								106.8	*108.8*	*2.0*	*0.6*	*0.25**	*0.007**	
								344.1	***349.6***	***5.5***	***1.7***	***1.11***	***0.032***	
								424.9	***427.6***	***2.7***	***0.8***	***1.45****	***0.042****	
								440.0	*443.1*	*3.1*	*0.9*	*0.12*	*0.004*	
								443.1	***445.1***	***2.0***	***0.6***	***2.16***	***0.063***	
								483.2	***492.1***	***8.9***	***2.7***	***1.19****	***0.035****	
								499.1	*509.6*	*10.5*	*3.2*	*0.13**	*0.004**	
								518.7	*534.7*	*16.0*	*4.9*	*0.19**	*0.006**	
								550.2	*560.6*	*10.4*	*3.2*	*0.25**	*0.007**	
								560.6	***562.8***	***2.2***	***0.7***	***1.29***	***0.037***	
								562.8	*578.9*	*16.1*	*4.9*	*0.26**	*0.007**	
								578.9	***580.1***	***1.2***	***0.4***	***1.01***	***0.029***	
								580.1	*587.2*	*7.1*	*2.2*	*0.16*	*0.005*	
								587.2	***589.2***	***2.0***	***0.6***	***10.4***	***0.302***	
								589.2	*606.0*	*16.8*	*5.1*	*0.16**	*0.005**	
								655.9	*692.4*	*36.5*	*11.1*	*0.17**	*0.005**	
								705.3	***707.5***	***2.2***	***0.7***	***1.38****	***0.040****	
								935.1	*936.3*	*1.2*	*0.4*	*0.11*	*0.003*	
								1112.0	*1113.6*	*1.6*	*0.5*	*0.37*	*0.011*	
								1132.5	*1136.5*	*4.0*	*1.2*	*0.33*	*0.010*	
								1274.8	***1276.1***	***1.3***	***0.4***	***1.75***	***0.051***	
								1314.8	***1316.6***	***1.8***	***0.5***	***1.80***	***0.052***	
								1404.3	***1405.9***	***1.6***	***0.5***	***3.04***	***0.089***	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								104.6	***123.9***	***19.3***	***5.9***	***1.33****	***0.039****	
								123.9	*140.6*	*16.7*	*5.1*	*0.42**	*0.012**	
								160.3	***175.0***	***14.7***	***4.5***	***1.48****	***0.043****	
								185.0	*203.6*	*18.6*	*5.7*	*0.24**	*0.007**	
								246.5	*251.5*	*5.0*	*1.5*	*0.17**	*0.005**	
97	**CM11-92**	11649.0	5093.2	4565.8	117.3	-59.6	497.0	*281.0*	*284.7*	*3.7*	*1.1*	*0.20*	*0.006*	
								298.6	*307.0*	*8.4*	*2.6*	*0.14*	*0.004*	
								325.7	*331.8*	*6.1*	*1.9*	*0.43*	*0.013*	
								331.8	***334.1***	***2.3***	***0.7***	***2.04***	***0.059***	
								334.1	*337.8*	*3.7*	*1.1*	*0.25*	*0.007*	
								HOLE GOT STUCK & ABANDONED						
								77.0	*84.0*	*7.0*	*2.1*	*0.79*	*0.023*	
								98.8	*104.6*	*5.8*	*1.8*	*0.15*	*0.004*	
								127.0	*134.2*	*7.2*	*2.2*	*0.13*	*0.004*	
								134.2	***135.6***	***1.4***	***0.4***	***2.19***	***0.064***	
								203.5	***209.9***	***6.4***	***2.0***	***3.46***	***0.101***	
								218.4	*227.6*	*9.2*	*2.8*	*0.51*	*0.015*	
								239.0	*249.8*	*10.8*	*3.3*	*0.36*	*0.011*	
								260.2	*262.2*	*2.0*	*0.6*	*0.84*	*0.024*	
								271.2	***277.2***	***6.0***	***1.8***	***5.56****	***0.162****	
								including						
98	**CM11-93**	11723.2	5111.8	4572.0	101.9	-44.2	847.0	***274.2***	***276.0***	***1.8***	***0.5***	***25.5 (19.0/23.7)******	***0.744 (0.554/0.691)********	
								305.6	***322.3***	***16.7***	***5.1***	***1.20****	***0.035****	
								514.4	*516.3*	*1.9*	*0.6*	*0.35*	*0.010*	
								550.9	***552.6***	***1.7***	***0.5***	***2.05***	***0.060***	
								552.6	*560.6*	*8.0*	*2.4*	*0.52**	*0.015**	
								570.3	*584.1*	*13.8*	*4.2*	*0.19**	*0.006**	
								619.0	*630.9*	*11.9*	*3.6*	*0.19**	*0.006**	
								666.0	*682.3*	*16.3*	*5.0*	*0.16**	*0.005**	
								733.0	*738.7*	*5.7*	*1.7*	*0.33*	*0.010*	
								748.6	*750.3*	*1.7*	*0.5*	*0.20*	*0.006*	
								825.4	*842.5*	*17.1*	*5.2*	0.11*	0.003*	
								69.6	*77.0*	*7.4*	*2.3*	*0.44*	*0.013*	
								161.3	*174.0*	*12.7*	*3.9*	*0.33**	*0.010**	
								192.0	***193.2***	***1.2***	***0.4***	***1.73***	***0.050***	
								212.3	*213.2*	*0.9*	*0.3*	*0.14*	*0.004*	
99	**CM11-94**	11722.3	5112.1	4571.8	101.9	-55.1	722.0	*575.8*	*584.6*	*8.8*	*2.7*	*0.39**	*0.011**	
								584.6	***586.0***	***1.4***	***0.4***	***3.19***	***0.093***	
								612.0	*637.0*	*25.0*	*7.6*	*0.18**	*0.005**	
								640.7	*647.0*	*6.3*	*1.9*	*0.20*	*0.006*	
								661.8	***692.4***	***30.6***	***9.3***	***2.30****	***0.067****	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								30.0	*42.0*	*12.0*	*3.7*	*0.25 (0.26)*****	*0.007 (/0.008)*****	
								53.2	*56.1*	*2.9*	*0.9*	*0.34*	*0.010*	
								222.3	***236.3***	***14.0***	***4.3***	***1.01****	***0.030****	
								260.6	*274.8*	*14.2*	*4.3*	*0.19**	*0.006**	
100	**CM11-95**	11627.2	4920.5	4600.6	118.0	-44.4	798.9	*347.0*	*360.9*	*13.9*	*4.2*	*0.56**	*0.016**	
								413.9	*415.9*	*2.0*	*0.6*	*0.15*	*0.004*	
								431.6	*435.5*	*3.9*	*1.2*	*0.18*	*0.005*	
								435.5	***438.3***	***2.8***	***0.9***	***1.31***	***0.038***	
								438.3	*443.5*	*5.2*	*1.6*	*0.20*	*0.006*	
								567.0	*572.0*	*5.0*	*1.5*	*0.23*	*0.007*	
								42.6	***44.7***	***2.1***	***0.6***	***1.02***	***0.030***	
								44.7	*47.2*	*2.5*	*0.8*	*0.38*	*0.011*	
								215.0	***217.7***	***2.7***	***0.8***	***2.94****	***0.086****	
								229.4	*230.1*	*0.7*	*0.2*	*0.11*	*0.003*	
								266.8	*278.3*	*11.5*	*3.5*	*0.25*	*0.007*	
								394.7	*403.5*	*8.8*	*2.7*	*0.13**	*0.004**	
								411.7	*412.8*	*1.1*	*0.3*	*0.36*	*0.011*	
								412.8	***417.0***	***4.2***	***1.3***	***1.04***	***0.030***	
101	**CM11-96**	11625.7	4921.2	4600.4	119.4	-60.9	1507.0	*426.2*	*449.7*	*23.5*	*7.2*	*0.24**	*0.007**	
								461.0	*467.0*	*6.0*	*1.8*	*0.14*	*0.004*	
								480.4	***482.2***	***1.8***	***0.5***	***2.34***	***0.068***	
								490.6	*505.5*	*14.9*	*4.5*	*0.39**	*0.011**	
								545.6	*552.5*	*6.9*	*2.1*	*0.50*	*0.014*	
								575.0	***576.0***	***1.0***	***0.3***	***1.82***	***0.053***	
								580.6	*597.0*	*16.4*	*5.0*	*0.31**	*0.009**	
								601.1	*602.2*	*1.1*	*0.3*	*0.24*	*0.007*	
								1051.5	*1053.9*	*2.4*	*0.7*	*0.30*	*0.009*	
								22.0	*45.4*	*23.4*	*7.1*	*0.17**	*0.005**	
								105.4	*106.4*	*1.0*	*0.3*	*0.10*	*0.003*	
								124.7	***130.9***	***6.2***	***1.9***	***1.26****	***0.037****	
								143.0	***157.0***	***14.0***	***4.3***	***1.36****	***0.040****	
								179.7	***188.7***	***9.0***	***2.7***	***1.28****	***0.037****	
								197.0	***345.5***	***148.5***	***45.3***	***1.20****	***0.035****	
								including						
102	**CM11-97**	11624.3	4842.8	4618.2	125.6	-43.5	1507.0	***202.2***	***215.4***	***13.2***	***4.0***	***4.13****	***0.121****	
								1086.8	*1087.9*	*1.1*	*0.3*	*0.12*	*0.003*	
								1148.9	*1153.0*	*4.1*	*1.2*	*0.24*	*0.007*	
								1153.0	***1154.3***	***1.3***	***0.4***	***2.54***	***0.074***	
								1154.3	*1158.7*	*4.4*	*1.3*	*0.13*	*0.004*	
								1354.5	*1358.0*	*3.5*	*1.1*	*0.26 (/0.26)*****	*0.008 (/0.008)*****	
								1387.2	*1388.8*	*1.6*	*0.5*	*0.21*	*0.006*	
								1399.7	*1402.1*	*2.4*	*0.7*	*0.48*	*0.014*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								53.0	*55.7*	*2.7*	*0.8*	*0.18*	*0.005*	
								55.7	***58.8***	***3.1***	***0.9***	***1.22****	***0.035****	
								82.7	***96.3***	***13.6***	***4.1***	***2.41****	***0.070****	
								including						
								85.8	***87.3***	***1.5***	***0.5***	***20.0***	***0.583***	2.3
								117.0	***142.0***	***25.0***	***7.6***	***4.15****	***0.121****	
								including						
								125.7	***129.5***	***3.8***	***1.2***	***25.9***	***0.755***	3.3
103	**CM11-98**	11622.8	4843.7	4618.1	126.7	-59.1	1503.0	*163.6*	*165.1*	*1.5*	*0.5*	*0.34*	*0.010*	
								213.0	***223.2***	***10.2***	***3.1***	***1.16****	***0.034****	
								223.2	*227.0*	*3.8*	*1.2*	*0.15 (0.16)***	*0.004 (0.005)***	
								285.4	*290.1*	*4.7*	*1.4*	*0.82*	*0.024*	
								377.0	***379.0***	***2.0***	***0.6***	***1.15***	***0.033***	
								1023.5	*1038.4*	*14.9*	*4.5*	*0.16**	*0.005**	
								1141.6	*1152.0*	*10.4*	*3.2*	*0.28**	*0.008**	
								1201.4	*1205.8*	*4.4*	*1.3*	*0.38*	*0.011*	
								1277.6	*1278.2*	*0.6*	*0.2*	*0.11*	*0.003*	
								1407.0	*1417.2*	*10.2*	*3.1*	*0.23**	*0.007**	
								22.0	***56.6***	***34.6***	***10.5***	***1.09****	***0.032****	
								56.6	*62.5*	*5.9*	*1.8*	*0.23*	*0.007*	
								161.1	*162.7*	*1.6*	*0.5*	*0.72*	*0.021*	
								187.3	*193.1*	*5.8*	*1.8*	*0.27*	*0.008*	
								193.1	***287.0***	***93.9***	***28.6***	***1.13****	***0.033****	
								319.8	***383.8***	***64.0***	***19.5***	***3.80****	***0.111****	
								including						
								347.0	***383.8***	***36.8***	***11.2***	***6.50****	***0.190****	
								including						
								369.3	***383.8***	***14.5***	***4.4***	***16.2****	***0.473****	
								388.9	*394.8*	*5.9*	*1.8*	*0.42*	*0.012*	
								441.5	*447.0*	*5.5*	*1.7*	*0.10*	*0.003*	
104	**CM11-99**	11621.9	4844.5	4618.7	127.7	-74.3	1410.0	*457.3*	*461.5*	*4.2*	*1.3*	*0.11*	*0.003*	
								472.0	*482.0*	*10.0*	*3.0*	*0.12*	*0.003*	
								568.7	***586.6***	***17.9***	***5.5***	***1.06****	***0.031****	
								590.3	***604.5***	***14.2***	***4.3***	***1.12****	***0.033****	
								624.7	***628.9***	***4.2***	***1.3***	***8.62***	***0.251***	1.1
								648.8	***653.1***	***4.3***	***1.3***	***10.0***	***0.292***	
								811.7	*812.7*	*1.0*	*0.3*	*0.32*	*0.009*	
								882.3	*885.5*	*3.2*	*1.0*	*0.56*	*0.016*	
								885.5	***888.4***	***2.9***	***0.9***	***1.20***	***0.035***	
								888.4	*895.5*	*7.1*	*2.2*	*0.66**	*0.019**	
								957.0	*969.0*	*12.0*	*3.7*	*0.11**	*0.003**	
								969.0	***970.4***	***1.4***	***0.4***	***1.71***	***0.050***	
								1058.4	***1060.8***	***2.4***	***0.7***	***2.41***	***0.070***	2.1
								1060.8	*1067.0*	*6.2*	*1.9*	*0.25*	*0.007*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								224.0	***283.0***	***59.0***	***18.0***	***2.34****	***0.068****	
								including						
								229.0	***261.0***	***32.0***	***9.8***	***4.07****	***0.119****	
								including						
								251.4	***261.0***	***9.6***	***2.9***	***11.5****	***0.334****	4.2
								423.8	*429.5*	*5.7*	*1.7*	*0.12**	*0.003**	
								527.0	*540.2*	*13.2*	*4.0*	*0.26**	*0.008**	
								550.7	*557.0*	*6.3*	*1.9*	*0.40*	*0.012*	
								584.8	*587.7*	*2.9*	*0.9*	*0.16*	*0.005*	
								587.7	***592.5***	***4.8***	***1.5***	***1.20****	***0.035****	
105	**CM11-100**	11621.4	4844.8	4618.1	175.2	-87.6	1447.0	*600.0*	*607.0*	*7.0*	*2.1*	*0.19*	*0.006*	
								645.2	*649.7*	*4.5*	*1.4*	*0.11*	*0.003*	
								658.7	*665.7*	*7.0*	*2.1*	*0.15**	*0.004**	
								665.7	***667.0***	***1.3***	***0.4***	***1.07***	***0.031***	
								667.0	*671.0*	*4.0*	*1.2*	*0.16*	*0.005*	
								790.2	***792.2***	***2.0***	***0.6***	***1.62***	***0.047***	
								792.2	*797.0*	*4.8*	*1.5*	*0.52*	*0.015*	
								1018.3	*1027.5*	*9.2*	*2.8*	*0.13**	*0.004**	
								1044.8	*1048.8*	*4.0*	*1.2*	*0.22*	*0.007*	
								1060.2	*1086.6*	*26.4*	*8.0*	*0.27**	*0.008**	
								1207.0	*1209.4*	*2.4*	*0.7*	*0.22*	*0.132*	
								37.0	*81.1*	*44.1*	*13.4*	*0.38**	*0.011**	
								81.1	***84.1***	***3.0***	***0.9***	***1.10***	***0.032***	
								87.6	***90.8***	***3.2***	***1.0***	***2.67****	***0.078****	
								90.8	*97.0*	*6.2*	*1.9*	*0.11*	*0.003*	
								113.8	*116.4*	*2.6*	*0.8*	*0.22*	*0.006*	
								167.6	*170.4*	*2.8*	*0.9*	*0.21*	*0.006*	
								193.5	***195.1***	***1.6***	***0.5***	***1.05***	***0.030***	
								244.8	*250.7*	*5.9*	*1.8*	*0.51*	*0.015*	
								362.8	*369.5*	*6.7*	*2.0*	*0.43*	*0.012*	
								382.0	***383.4***	***1.4***	***0.4***	***8.61***	***0.251***	3.1
								467.0	*474.3*	*7.3*	*2.2*	*0.10**	*0.003**	
								483.2	*487.0*	*3.8*	*1.2*	*0.17*	*0.005*	
								527.0	*541.8*	*14.8*	*4.5*	*0.22**	*0.006**	
106	**CM11-101**	12330.0	5210.6	4599.2	108.8	-45.0	1507.0	*577.0*	*581.2*	*4.2*	*1.3*	*0.11*	*0.003*	
								600.6	*605.5*	*4.9*	*1.5*	*0.10*	*0.003*	
								643.2	*653.0*	*9.8*	*3.0*	*0.15**	*0.004**	
								660.0	*667.0*	*7.0*	*2.1*	*0.23*	*0.007*	
								719.3	*720.4*	*1.1*	*0.3*	*0.18*	*0.005*	
								834.2	***843.7***	***9.5***	***2.9***	***1.45****	***0.042****	
								1009.8	*1017.0*	*7.2*	*2.2*	*0.16**	*0.005**	
								1048.9	*1050.7*	*1.8*	*0.5*	*0.42*	*0.012*	
								1162.5	*1164.5*	*2.0*	*0.6*	*0.14*	*0.004*	
								1167.0	*1172.6*	*5.6*	*1.7*	*0.35*	*0.010*	
								1219.6	***1220.8***	***1.2***	***0.4***	***7.44***	***0.217***	
								1245.5	***1247.0***	***1.5***	***0.5***	***1.24***	***0.036***	
								1383.1	***1397.9***	***14.8***	***4.5***	***1.66****	***0.048****	
								1407.0	*1429.2*	*22.2*	*6.8*	*0.11**	*0.003**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								48.0	***64.6***	***16.6***	***5.1***	***1.52****	***0.044****	
								85.1	***111.0***	***25.9***	***7.9***	***3.53****	***0.103****	
								including						
								85.1	***90.8***	***5.7***	***1.7***	***13.5****	***0.393****	
								139.7	***141.2***	***1.5***	***0.5***	***3.19***	***0.09***	***36.1***
								166.5	*180.7*	*14.2*	*4.3*	*0.12**	*0.003**	
								192.8	***397.3***	***204.5***	***62.3***	***14.2****	***0.415****	
								including						
								230.8	***344.7***	***113.9***	***34.7***	***25.2****	***0.735****	
								including						
								254.0	***257.0***	***3.0***	***0.9***	***858***	***25.023***	***96.7***
								including						
107	**CM11-102**	12328.5	5211.0	4599.2	110.8	-59.4	1517.0	***342.5***	***344.7***	***2.2***	***0.7***	***84.6***	***2.467***	5.6
								419.1	*430.0*	*10.9*	*3.3*	*0.13**	*0.004**	
								507.0	***547.0***	***40.0***	***12.2***	***2.69****	***0.079****	
								572.6	*580.8*	*8.2*	*2.5*	*0.35**	*0.010**	
								627.5	***644.1***	***16.6***	***5.1***	***5.00****	***0.146****	
								652.8	*657.3*	*4.5*	*1.4*	*0.32*	*0.009*	
								789.0	*791.4*	*2.4*	*0.7*	*0.18*	*0.005*	
								814.4	***824.0***	***9.6***	***2.9***	***2.61****	***0.076****	
								896.3	*901.4*	*5.1*	*1.6*	*0.32*	*0.009*	
								987.0	***992.0***	***5.0***	***1.5***	***1.37***	***0.040***	
								1017.0	*1020.5*	*3.5*	*1.1*	*0.18*	*0.005*	
								1207.0	*1217.9*	*10.9*	*3.3*	*0.18**	*0.005**	
								1227.3	***1235.0***	***7.7***	***2.3***	***2.43***	***0.071***	
								135.4	***188.7***	***53.3***	***16.2***	***1.01****	***0.029****	
								203.1	*207.2*	*4.1*	*1.2*	*0.33*	*0.010*	
								231.3	***237.0***	***5.7***	***1.7***	***1.69****	***0.049****	
								241.3	*250.7*	*9.4*	*2.9*	*0.30**	*0.009**	
108	**CM11-103**	12327.4	5211.5	4599.6	109.0	-74.7	1517.0	***289.0***	***327.0***	***38.0***	***11.6***	***1.24****	***0.036****	
								804.7	*838.3*	*33.6*	*10.2*	*0.19**	*0.006**	
								905.0	*909.4*	*4.4*	*1.3*	*0.14*	*0.004*	
								1022.9	*1026.1*	*3.2*	*1.0*	*0.51*	*0.015*	
								1206.9	*1211.3*	*4.4*	*1.3*	*0.19*	*0.006*	
								1364.7	*1381.0*	*16.3*	*5.0*	*0.29*	*0.008*	
109	**CM11-104**	12330.7	5211.3	4599.2	89.5	-43.6	137.0	HOLE GOT STUCK & ABANDONED						

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								60.0	***104.4***	***44.4***	***13.5***	***1.69****	***0.049****	
								157.0	*177.6*	*20.6*	*6.3*	*0.12**	*0.004**	
								214.7	*239.2*	*24.5*	*7.5*	*0.18**	*0.05**	
								343.9	*351.5*	*7.6*	*2.3*	*0.22*	*0.006*	
								365.8	*370.3*	*4.5*	*1.4*	*0.16*	*0.005*	
								370.3	***371.9***	***1.6***	***0.5***	***2.88***	***0.084***	
								453.9	***463.3***	***9.4***	***2.9***	***1.05****	***0.031****	
								481.0	***487.6***	***6.6***	***2.0***	***1.20***	***0.035***	
								524.4	***529.9***	***5.5***	***1.7***	***1.84***	***0.054***	
								572.6	***596.4***	***23.8***	***7.3***	***4.26****	***0.124****	
110	**CM11-105**	12328.9	5211.3	4599.2	91.4	-58.7	1479.0	***624.1***	***627.0***	***2.9***	***0.9***	***1.47***	***0.043***	
								644.2	***651.5***	***7.3***	***2.2***	***1.97****	***0.058****	
								712.0	*747.0*	*35.0*	*10.7*	*0.18**	*0.005**	
								765.9	*779.5*	*13.6*	*4.1*	*0.53**	*0.016**	
								809.4	*827.0*	*17.6*	*5.4*	*0.40**	*0.012**	
								898.6	*899.7*	*1.1*	*0.3*	*0.30*	*0.009*	
								950.7	*998.0*	*47.3*	*14.4*	*0.14**	*0.004**	
								998.0	***1006.5***	***8.5***	***2.6***	***1.52***	***0.044***	2.1
								1050.3	*1060.2*	*9.9*	*3.0*	*0.12**	*0.003**	
								1317.5	*1318.9*	*1.4*	*0.4*	*0.11*	*0.003*	
								1367.0	*1374.4*	*7.4*	*2.3*	*0.20*	*0.006*	
								1404.7	*1406.1*	*1.4*	*0.4*	*0.51*	*0.015*	
								65.0	*70.0*	*5.0*	*1.5*	*0.30*	*0.009*	
								70.0	***77.1***	***7.1***	***2.2***	***1.09***	***0.032***	
								77.1	*82.0*	*4.9*	*1.5*	*0.20*	*0.006*	
								82.0	***86.9***	***4.9***	***1.5***	***1.40***	***0.041***	
								147.0	***158.8***	***11.8***	***3.6***	***6.56****	***0.191****	
								243.0	***284.2***	***41.2***	***12.6***	***2.41****	***0.070****	
								311.1	***317.0***	***5.9***	***1.8***	***4.44***	***0.129***	
111	**CM11-106**	12327.6	5211.3	4599.9	95.6	-74.4	1507.0	*462.1*	*467.0*	*4.9*	*1.5*	*0.27*	*0.008*	
								826.0	*835.5*	*9.5*	*2.9*	*0.25**	*0.007**	
								1028.0	*1031.0*	*3.0*	*0.9*	*0.15 (0.15)***	*0.004 (0.004)***	
								1087.0	*1104.6*	*17.6*	*5.4*	*0.33**	*0.010**	
								1115.6	*1121.1*	*5.5*	*1.7*	*0.38*	*0.011*	
								1168.2	*1176.7*	*8.5*	*2.6*	*0.15*	*0.004*	
								1461.1	***1467.4***	***6.3***	***1.9***	***2.85***	***0.083***	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								286.5	*307.0*	*20.5*	*6.2*	*0.20**	*0.006**	
								375.5	*389.0*	*13.5*	*4.1*	*0.54**	*0.016**	
								418.3	*431.5*	*13.2*	*4.0*	*0.25**	*0.007**	
								455.5	***459.5***	***4.0***	***1.2***	***2.01***	***0.059***	
								459.5	*469.1*	*9.6*	*2.9*	*0.25*	*0.007*	
								486.8	*490.5*	*3.7*	*1.1*	*0.16*	*0.005*	
								503.2	*507.0*	*3.8*	*1.2*	*0.20*	*0.006*	
								527.0	*530.6*	*3.6*	*1.1*	*0.11*	*0.003*	
								671.6	*677.0*	*5.4*	*1.6*	*0.34 (0.38)***	*0.010 (0.011)***	
112	**CM11-107**	12136.1	5314.3	4572.3	84.1	-44.3	1507.0	***732.5***	***748.7***	***16.2***	***4.9***	***3.57****	***0.104****	
								748.7	*757.0*	*8.3*	*2.5*	*0.15*	*0.004*	
								806.1	*810.5*	*4.4*	*1.3*	*0.16*	*0.005*	
								819.6	*826.8*	*7.2*	*2.2*	*0.44*	*0.013*	
								963.0	***983.7***	***20.7***	***6.3***	***3.01****	***0.088****	
								1067.0	*1072.6*	*5.6*	*1.7*	*0.39*	*0.011*	
								1167.4	*1177.0*	*9.6*	*2.9*	*0.31**	*0.009**	
								1333.5	***1338.1***	***4.6***	***1.4***	***1.18***	***0.034***	
								1375.6	*1381.1*	*5.5*	*1.7*	*0.42*	*0.012*	
								1438.2	*1447.0*	*8.8*	*2.7*	*0.20**	*0.006**	
								158.0	*172.1*	*14.1*	*4.3*	*0.34**	*0.010**	
								172.1	***200.5***	***28.4***	***8.7***	***1.53****	***0.045****	
								218.2	*223.0*	*4.8*	*1.5*	*0.16*	*0.005*	
								293.5	*298.2*	*4.7*	*1.4*	*0.11*	*0.003*	
								343.8	*358.1*	*14.3*	*4.4*	*0.17**	*0.005**	
								358.1	***373.4***	***15.3***	***4.7***	***1.96****	***0.057****	
								378.3	*383.0*	*4.7*	*1.4*	*0.11*	*0.003*	
								507.0	*511.2*	*4.2*	*1.3*	*0.16*	*0.005*	
								699.0	*704.7*	*5.7*	*1.7*	*0.51 (0.61)***	*0.015 (0.018)***	
								732.7	*737.1*	*4.4*	*1.3*	*0.14*	*0.004*	
113	**CM11-108**	12134.1	5314.1	4572.3	83.9	-59.8	1507.0	*767.0*	*772.2*	*5.2*	*1.6*	*0.15*	*0.004*	
								802.6	*811.6*	*9.0*	*2.7*	*0.12**	*0.003**	
								827.0	*832.4*	*5.4*	*1.6*	*0.17*	*0.005*	
								866.7	*871.9*	*5.2*	*1.6*	*0.55*	*0.016*	
								966.7	***986.1***	***19.4***	***5.9***	***2.07****	***0.060****	
								1047.0	*1052.8*	*5.8*	*1.8*	*0.11*	*0.003*	
								1183.0	*1194.6*	*11.6*	*3.5*	*0.17**	*0.005**	
								1247.0	*1250.7*	*3.7*	*1.1*	*0.11*	*0.003*	
								1287.0	*1291.2*	*4.2*	*1.3*	*0.44*	*0.013*	
								1360.3	*1367.4*	*7.1*	*2.2*	*0.60*	*0.017*	
								1459.2	*1470.3*	*11.1*	*3.4*	*0.17**	*0.005**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								41.9	*50.9*	*9.0*	*2.7*	*0.39*	*0.011*	
								112.4	***116.0***	***3.6***	***1.1***	***1.87***	***0.054***	
								200.9	***205.1***	***4.2***	***1.3***	***1.19***	***0.035***	
								254.0	***255.5***	***1.5***	***0.5***	***2.30***	***0.067***	
								260.8	*266.3*	*5.5*	*1.7*	*0.16*	*0.005*	
								340.9	*347.0*	*6.1*	*1.9*	*0.14*	*0.004*	
								434.8	***436.2***	***1.4***	***0.4***	***4.46***	***0.130***	
								701.5	***717.0***	***15.5***	***4.7***	***11.3****	***0.330****	
								including						
								707.0	***711.0***	***4.0***	***1.2***	***43.4***	***1.265***	2.4
								764.1	***765.7***	***1.6***	***0.5***	***2.26***	***0.066***	
114	**CM11-109**	12226.3	5210.6	4600.9	117.4	-43.8	1507.0	*838.4*	*851.3*	*12.9*	*3.9*	*0.10*	*0.003*	
								948.0	***955.3***	***7.3***	***2.2***	***1.08****	***0.031****	
								964.8	*981.7*	*16.9*	*5.2*	*0.14**	*0.004**	
								999.2	*1006.8*	*7.6*	*2.3*	*0.17*	*0.005*	
								1013.0	*1016.2*	*3.2*	*1.0*	*0.28*	*0.008*	
								1221.7	*1224.8*	*3.1*	*0.9*	*0.97*	*0.028*	
								1338.6	***1354.9***	***16.3***	***5.0***	***1.15****	***0.034****	
								including						
								1347.0	***1348.0***	***1.0***	***0.3***	***18.3 (19.7)***	***0.535 (0.575)***	
								1384.0	***1391.9***	***7.9***	***2.4***	***1.10****	***0.032****	
								1446.7	***1448.2***	***1.5***	***0.5***	***2.56***	***0.075***	
								1493.7	*1501.9*	*8.2*	*2.5*	*0.16*	*0.005*	
								68.5	*78.3*	*9.8*	*3.0*	*0.51**	*0.115**	
								120.3	*144.6*	*24.3*	*7.4*	*0.33**	*0.009**	
								149.1	***150.5***	***1.4***	***0.4***	***3.18***	***0.093***	
								150.5	*156.7*	*6.2*	*1.9*	*0.29*	*0.008*	
								262.2	*269.9*	*7.7*	*2.3*	*0.56*	*0.016*	
								293.0	*301.6*	*8.6*	*2.6*	*0.24**	*0.007**	
								301.6	***303.7***	***2.1***	***0.6***	***1.56***	***0.046***	
								303.7	*317.5*	*13.8*	*4.2*	*0.18**	*0.005**	
								330.3	***335.3***	***5.0***	***1.5***	***1.52***	***0.044***	
								525.0	*534.8*	*9.8*	*3.0*	*0.41**	*0.012**	
115	**CM11-110**	12218.2	5211.4	4600.6	117.4	-59.0	1507.0	*599.5*	*607.0*	*7.5*	*2.3*	*0.38**	*0.011**	
								617.0	*623.0*	*6.0*	*1.8*	*0.48*	*0.014*	
								630.5	*635.1*	*4.6*	*1.4*	*0.11*	*0.003*	
								725.2	*729.7*	*4.5*	*1.4*	*0.16*	*0.005*	
								831.7	*837.2*	*5.5*	*1.7*	*0.20*	*0.006*	
								889.8	*900.8*	*11.0*	*3.4*	*0.24**	*0.007**	
								917.0	*920.7*	*3.7*	*1.1*	*0.23*	*0.007*	
								920.7	***922.9***	***2.2***	***0.7***	***1.74***	***0.051***	1.8
								1117.0	*1119.0*	*2.0*	*0.6*	*0.52 (0.50)***	*0.015 (0.015)***	
								1147.0	*1164.0*	*17.0*	*5.2*	*0.15**	*0.005**	
								1241.8	*1248.2*	*6.4*	*2.0*	*0.41*	*0.012*	
								1250.9	*1357.0*	*106.1*	*32.3*	*0.32*	*0.009*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

116	**CM11-111**	12012.9	5064.9	4632.7	299.3	-44.3	217.0	***94.7***	***97.5***	***2.8***	***0.9***	***1.11***	***0.032***	
								177.0	*188.7*	*11.7*	*3.6*	*0.44**	*0.013**	
								HOLE GOT STUCK & ABANDONED						
117	**CM11-111A**	12004.6	5068.2	4629.6	314.3	-70.6	577.4	***54.7***	***61.6***	***6.9***	***2.1***	***2.91***	***0.085***	
								109.8	*128.2*	*18.4*	*5.6*	*0.21**	*0.006**	
								261.0	*263.7*	*2.7*	*0.8*	*0.31*	*0.009*	
								399.5	*402.5*	*3.0*	*0.9*	*0.26*	*0.008*	
								417.2	*421.8*	*4.6*	*1.4*	*0.75*	*0.022*	
								HOLE GOT STUCK & ABANDONED						
118	**CM11-112**	12066.4	5120.9	4628.3	113.5	-45.6	1207.0	*164.1*	*170.9*	*6.8*	*2.1*	*0.35*	*0.010*	
								187.5	*199.9*	*12.4*	*3.8*	*0.16**	*0.006**	
								208.7	*217.2*	*8.5*	*2.6*	*0.10*	*0.003*	
								224.6	***238.7***	***14.1***	***4.3***	***2.44****	***0.071****	
								272.2	*302.6*	*30.4*	*9.3*	*0.19**	*0.006**	
								342.1	*357.0*	*14.9*	*4.5*	*0.20**	*0.006**	
								550.6	***557.9***	***7.3***	***2.2***	***8.29***	***0.242***	
								871.2	*877.0*	*5.8*	*1.8*	*0.28*	*0.008*	
								919.9	*923.0*	*3.1*	*0.9*	*0.28*	*0.008*	
								964.0	*971.4*	*7.4*	*2.3*	*0.45**	*0.013**	
								1016.2	*1017.2*	*1.0*	*0.3*	*0.11*	*0.003*	
								1023.0	*1027.6*	*4.6*	*1.4*	*0.11*	*0.003*	
								1027.6	***1028.7***	***1.1***	***0.3***	***8.13***	***0.237***	
								1038.3	*1041.8*	*3.5*	*1.1*	*0.19*	*0.006*	
								1105.5	*1107.0*	*1.5*	*0.5*	*0.14 (0.14)***	*0.004 (0.004)***	
119	**CM11-113**	12066.2	5120.9	4628.8	113.0	-60.8	917.0	*94.9*	*99.0*	*4.1*	*1.2*	*0.23*	*0.007*	
								99.0	***100.4***	***1.4***	***0.4***	***2.05***	***0.060***	
								131.5	*137.0*	*5.5*	*1.7*	*0.23*	*0.007*	
								139.9	*145.0*	*5.1*	*1.6*	*0.14*	*0.004*	
								145.0	***151.1***	***6.1***	***1.9***	***1.51****	***0.044****	
								151.1	*154.3*	*3.2*	*1.0*	*0.16 (0.15)***	*0.005 (0.004)***	
								159.1	*169.3*	*10.2*	*3.1*	*0.35**	*0.010**	
								183.3	*184.5*	*1.2*	*0.4*	*0.13*	*0.004*	
								414.0	***417.2***	***3.2***	***1.0***	***1.60***	***0.047***	
								417.2	*421.9*	*4.7*	*1.4*	*0.38*	*0.011*	
								451.2	***453.2***	***2.0***	***0.6***	***5.38***	***0.157***	
								461.9	*467.0*	*5.1*	*1.6*	*0.19 (0.20)***	*0.005 (0.006)***	
								580.2	*597.6*	*17.4*	*5.3*	*0.14**	*0.004**	
								616.4	*625.1*	*8.7*	*2.7*	*0.33**	*0.010**	
								629.0	***630.1***	***1.1***	***0.3***	***10.4***	***0.304***	2.6
								630.1	*635.5*	*5.4*	*1.6*	*0.14*	*0.004*	
								658.9	***662.3***	***3.4***	***1.0***	***1.68***	***0.049***	
								762.6	*767.7*	*5.1*	*1.6*	*0.36 (0.31)***	*0.010 (0.009)***	
								767.7	***773.4***	***5.7***	***1.7***	***2.04***	***0.060***	
								773.4	*786.3*	*12.9*	*3.9*	*0.37**	*0.011**	
								786.3	***793.6***	***7.3***	***2.2***	***1.55***	***0.045***	
								793.6	*807.0*	*13.4*	*4.1*	*0.14**	*0.004**	
								857.5	*859.0*	*1.5*	*0.5*	*0.52*	*0.015*	
								859.0	***864.3***	***5.3***	***1.6***	***4.13***	***0.120***	
								883.7	*909.0*	*25.3*	*7.7*	*0.25**	*0.007**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

120	**CM11-114**	12059.4	5105.9	4627.2	303.3	-42.4	807.0	*10.0*	*66.6*	*56.6*	*17.3*	*0.22**	*0.006**	
								83.8	*87.8*	*4.0*	*1.2*	*0.22*	*0.007*	
								165.9	***167.7***	***1.8***	***0.5***	***1.43***	***0.042***	
								183.3	*184.3*	*1.0*	*0.3*	*0.37*	*0.011*	
								198.8	*203.0*	*4.2*	*1.3*	*0.46*	*0.013*	
								262.5	***266.2***	***3.7***	***1.1***	***1.11***	***0.032***	
								266.2	*272.4*	*6.2*	*1.9*	*0.21**	*0.006**	
								327.0	*332.3*	*5.3*	*1.6*	*0.17*	*0.005*	
								376.0	***377.0***	***1.0***	***0.3***	***1.38***	***0.040***	
								377.0	*388.0*	*11.0*	*3.4*	*0.25**	*0.007**	
								388.0	***395.0***	***7.0***	***2.1***	***2.76***	***0.081***	
								395.0	*399.3*	*4.3*	*1.3*	*0.69*	*0.020*	
								559.3	*563.3*	*4.0*	*1.2*	*0.30*	*0.009*	
121	**CM11-115**	12060.2	5105.4	4627.4	302.8	-58.9	915.0	***35.0***	***48.7***	***13.7***	***4.2***	***2.18****	***0.064****	
								98.4	*106.2*	*7.8*	*2.4*	*0.36*	*0.010*	
								137.0	*159.2*	*22.2*	*6.8*	*0.43**	*0.012**	
								180.9	*187.8*	*6.9*	*2.1*	*0.18 (0.18)***	*0.005 (0.005)***	
								387.8	*398.2*	*10.4*	*3.2*	*0.35**	*0.010**	
122	**CM11-116**	12185.8	5176.4	4608.8	120.3	-56.1	1082.7	*89.6*	*92.7*	*3.1*	*0.9*	*0.16*	*0.005*	
								161.5	*162.5*	*1.0*	*0.3*	*0.25*	*0.007*	
								237.9	***239.5***	***1.6***	***0.5***	***4.62***	***0.135***	
								293.0	*297.6*	*4.6*	*1.4*	*0.16*	*0.005*	
								865.9	***872.2***	***6.3***	***1.9***	***1.01***	***0.030***	
								886.3	*891.5*	*5.2*	*1.6*	*0.17*	*0.005*	
								891.5	***897.2***	***5.7***	***1.7***	***1.02****	***0.030****	
								903.0	***911.3***	***8.3***	***2.5***	***1.06****	***0.031****	
								938.3	***939.6***	***1.3***	***0.4***	***7.40***	***0.216***	1.0
123	**CM11-117**	12186.0	5175.8	4606.6	123.1	-70.7	521.6	*19.7*	*27.2*	*7.5*	*2.3*	*0.18*	*0.005*	
								178.2	***187.0***	***8.8***	***2.7***	***1.70****	***0.049****	3.7*
								274.5	*277.8*	*3.3*	*1.0*	*0.22*	*0.007*	
								311.7	*318.9*	*7.2*	*2.2*	*0.21*	*0.006*	
								318.9	***320.2***	***1.3***	***0.4***	***23.9***	***0.697***	1.1
								320.2	*324.7*	*4.5*	*1.4*	*0.32*	*0.009*	
								355.0	*361.8*	*6.8*	*2.1*	*0.78*	*0.023*	
								361.8	***368.0***	***6.2***	***1.9***	***9.79****	***0.286****	
								368.0	*376.8*	*8.8*	*2.7*	*0.17**	*0.005**	
								404.6	***406.8***	***2.2***	***0.7***	***1.41***	***0.041***	
								406.8	*411.2*	*4.4*	*1.3*	*0.11*	*0.003*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								59.1	*90.5*	*31.4*	*9.6*	*0.40**	*0.012**	
								90.5	***93.0***	***2.5***	***0.8***	***34.9***	***1.019***	1.9
								93.0	*100.4*	*7.4*	*2.3*	*0.10*	*0.003*	
								137.8	*145.0*	*7.2*	*2.2*	*0.11*	*0.003*	
								145.0	***153.6***	***8.6***	***2.6***	***5.56****	***0.162****	
								including						
								150.6	***153.6***	***3.0***	***0.9***	***13.3***	***0.389***	2.1
								166.3	***168.6***	***2.3***	***0.7***	***21.1***	***0.615***	1.0
								239.4	***245.7***	***6.3***	***1.9***	***1.13***	***0.033***	
								250.9	*256.5*	*5.6*	*1.7*	*0.19*	*0.006*	
								256.5	***258.9***	***2.4***	***0.7***	***2.67***	***0.078***	2.4
								265.7	*275.6*	*9.9*	*3.0*	*0.36**	*0.010**	
								324.8	*327.1*	*2.3*	*0.7*	*0.34*	*0.010*	
124	**CM11-118**	12197.2	5240.1	4600.6	94.6	-46.2	1053.1	*341.4*	*357.1*	*15.7*	*4.8*	*0.21**	*0.006**	
								383.0	*392.7*	*9.7*	*3.0*	*0.78**	*0.023**	
								419.9	*425.0*	*5.1*	*1.6*	*0.12*	*0.004*	
								431.5	*437.8*	*6.3*	*1.9*	*0.39*	*0.011*	
								531.5	***535.6***	***4.1***	***1.2***	***3.60***	***0.105***	
								555.8	*567.6*	*11.8*	*3.6*	*0.53**	*0.015**	
								572.1	***573.9***	***1.8***	***0.5***	***2.62***	***0.076***	
								673.4	***680.9***	***7.5***	***2.3***	***1.62***	***0.047***	
								707.2	*717.1*	*9.9*	*3.0*	*0.64*	*0.019*	
								891.6	***893.1***	***1.5***	***0.5***	***2.50***	***0.073***	
								997.9	***999.4***	***1.5***	***0.5***	***3.36***	***0.098***	3.7
								999.4	*1003.9*	*4.5*	*1.4*	*0.27*	*0.008*	
								1012.8	*1013.8*	*1.0*	*0.3*	*0.67*	*0.020*	
								1035.8	***1038.2***	***2.4***	***0.7***	***5.34***	***0.156***	
								1038.2	*1053.1*	*14.9*	*4.5*	*0.39**	*0.011**	
								136.3	*140.2*	*3.9*	*1.2*	*0.66*	*0.019*	
								140.2	***141.7***	***1.5***	***0.5***	***12.6***	***0.367***	
								141.7	*147.6*	*5.9*	*1.8*	*0.33*	*0.010*	
								176.8	***180.5***	***3.7***	***1.1***	***2.97***	***0.087***	
								322.2	***331.1***	***8.9***	***2.7***	***4.15***	***0.121***	
								331.1	*333.9*	*2.8*	*0.9*	*0.12*	*0.003*	
125	**CM11-119**	12197.9	5239.3	4599.8	90.6	-59.7	1148.3	***352.3***	***355.0***	***2.7***	***0.8***	***2.13***	***0.062***	
								381.4	*413.4*	*32.0*	*9.8*	*0.15**	*0.004**	
								836.6	*844.9*	*8.3*	*2.5*	*0.79*	*0.023*	
								879.0	*899.8*	*20.8*	*6.3*	*0.14**	*0.004**	
								1013.8	*1033.5*	*19.7*	*6.0*	*0.15**	*0.004**	
								1127.6	*1131.9*	*4.3*	*1.3*	*0.12*	*0.003*	
								1142.6	*1148.3*	*5.7*	*1.7*	*0.24*	*0.007*	
								164.4	*168.7*	*4.3*	*1.3*	*0.66*	*0.019*	
126	**CM11-120**	13003.5	5023.5	4477.9	305.8	-43.8	197.0	***189.2***	***197.0***	***7.8***	***2.4***	***1.12***	***0.033***	
								HOLE GOT STUCK & ABANDONED						

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

127	**CM11-121**	13003.8	5023.2	4478.2	301.1	-60.3	1542.8	*143.7*	*151.0*	*7.3*	*2.2*	*0.17*	*0.005*	
								177.0	*197.0*	*20.0*	*6.1*	*0.12**	*0.004**	
								234.0	*239.7*	*5.7*	*1.7*	*0.17*	*0.005*	
								366.0	*370.2*	*4.2*	*1.3*	*0.41 (0.41)**	*0.012 (0.012)**	
								670.0	*674.6*	*4.6*	*1.4*	*0.10*	*0.003*	
								1002.8	*1010.0*	*7.2*	*2.2*	*0.30**	*0.009**	
								1134.5	*1138.8*	*4.3*	*1.3*	*0.22*	*0.006*	
								1138.8	***1140.4***	***1.6***	***0.5***	***1.29***	***0.038***	
								1413.8	***1421.9***	***8.1***	***2.5***	***4.82***	***0.141***	
								1428.6	*1432.4*	*3.8*	*1.2*	*0.12*	*0.004*	
								1484.2	***1505.2***	***21.0***	***6.4***	***1.19****	***0.035****	
								1541.9	***1542.8***	***0.9***	***0.3***	***8.67***	***0.253***	
128	**CM11-122**	13005.0	5101.7	4468.7	297.5	-42.9	1617.0	*107.0*	*127.0*	*20.0*	*6.1*	*0.23**	*0.007**	
								157.5	*169.0*	*11.5*	*3.5*	*0.41 (0.43)**	*0.012 (0.013)***	
								189.2	*198.6*	*9.4*	*2.9*	*0.12*	*0.003*	
								305.8	*310.3*	*4.5*	*1.4*	*0.27**	*0.008**	
								333.9	*345.9*	*12.0*	*3.7*	*0.36*	*0.011*	
								367.0	*386.0*	*19.0*	*5.8*	*0.29**	*0.008**	
								527.0	*530.0*	*3.0*	*0.9*	*0.28*	*0.008*	
								590.2	***592.5***	***2.3***	***0.7***	***2.52***	***0.073***	
								612.3	*613.5*	*1.2*	*0.4*	*0.16*	*0.005*	
								635.1	*650.3*	*15.2*	*4.6*	*0.16**	*0.005**	
								650.0	***658.2***	***8.2***	***2.5***	***1.38****	***0.040****	
								672.4	***675.4***	***3.0***	***0.9***	***3.29***	***0.096***	
								693.8	***734.0***	***40.2***	***12.3***	***1.26****	***0.037****	
								784.3	*790.2*	*5.9*	*1.8*	*0.16 (0.16)***	*0.005 (0.005)***	
								831.3	*863.8*	*32.5*	*9.9*	*0.15**	*0.004**	
								907.0	*912.7*	*5.7*	*1.7*	*0.11*	*0.003*	
								1091.9	*1093.3*	*1.4*	*0.4*	*0.63*	*0.018*	
								1147.7	*1152.0*	*4.3*	*1.3*	*0.15**	*0.004**	
								1157.0	***1207.0***	***50.0***	***15.2***	***3.63****	***0.106****	
								including						
								1164.0	***1193.1***	***29.1***	***8.9***	***5.98****	***0.174****	
								including						
								1188.8	***1193.1***	***4.3***	***1.3***	***30.6***	***0.893***	
								1251.2	*1252.4*	*1.2*	*0.4*	*0.15*	*0.004*	
								1262.7	***1337.0***	***74.3***	***22.6***	***3.71****	***0.108****	
								including						
								1267.6	***1269.7***	***2.1***	***0.6***	***24.3***	***0.709***	
								1364.8	*1382.6*	*17.8*	*5.4*	*0.16**	*0.005**	
								1427.0	***1436.0***	***9.0***	***2.7***	***1.53****	***0.045****	
								1463.4	*1477.0*	*13.6*	*4.1*	*0.14**	*0.004**	
								1477.0	***1482.8***	***5.8***	***1.8***	***1.00***	***0.029***	
								1482.8	*1511.0*	*28.2*	*8.6*	*0.17**	*0.005**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								20.0	*77.0*	*57.0*	*17.4*	*0.19**	*0.005**	
								177.0	*217.0*	*40.0*	*12.2*	*0.10**	*0.003**	
								331.5	***352.4***	***20.9***	***6.4***	***1.08****	***0.032****	
								367.0	*374.2*	*7.2*	*2.2*	*0.21*	*0.006*	
								444.2	***477.0***	***32.8***	***10.0***	***2.48****	***0.072****	
								481.7	*492.0*	*10.3*	*3.1*	*0.20**	*0.006**	
129	**CM11-123**	13005.3	5101.6	4469.0	297.4	-59.4	1407.0	***645.1***	***658.8***	***13.7***	***4.2***	***1.88****	***0.055****	
								658.8	*663.4*	*4.6*	*1.4*	*0.59*	*0.017*	
								681.8	*686.8*	*5.0*	*1.5*	*0.79*	*0.023*	
								727.8	*742.2*	*14.4*	*4.4*	*0.37**	*0.011**	
								832.0	***864.9***	***32.9***	***10.0***	***1.73****	***0.050****	
								including						
								843.2	***852.7***	***9.5***	***2.9***	***5.14****	***0.150****	
								890.4	*900.0*	*9.6*	*2.9*	*0.15**	*0.004**	
								69.2	*78.3*	*9.1*	*2.8*	*0.10*	*0.003*	
								107.0	*114.7*	*7.7*	*2.3*	*0.64*	*0.019*	
								125.8	*134.6*	*8.8*	*2.7*	*0.48**	*0.014**	
								185.8	***191.9***	***6.1***	***1.9***	***1.48****	***0.043****	
								191.9	*197.0*	*5.1*	*1.6*	*0.14*	*0.004*	
								245.0	*248.5*	*3.5*	*1.1*	*0.96*	*0.028*	
								282.8	***292.5***	***9.7***	***3.0***	***1.64****	***0.048****	
								351.5	*357.0*	*5.5*	*1.7*	*0.11 (0.11)***	*0.003 (0.003)***	
130	**CM11-124**	12968.0	5179.1	4456.0	292.2	-44.6	857.0	*372.5*	*390.6*	*18.1*	*5.5*	*0.15**	*0.004**	
								445.8	*452.1*	*6.3*	*1.9*	*0.23*	*0.007*	
								497.7	***514.9***	***17.2***	***5.2***	***1.79****	***0.052****	
								569.2	***576.7***	***7.5***	***2.3***	***1.13****	***0.033****	
								627.0	***634.1***	***7.1***	***2.2***	***1.01****	***0.030****	
								715.2	***738.8***	***23.6***	***7.2***	***2.48****	***0.072****	
								including						
								715.2	***718.1***	***2.9***	***0.9***	***17.9***	***0.523***	3.8
								744.3	*757.0*	*12.7*	*3.9*	*0.20**	*0.006**	
								803.8	*805.1*	*1.3*	*0.4*	*0.36*	*0.011*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								138.0	*158.4*	*20.4*	*6.2*	*0.21**	*0.006**	
								187.0	***208.1***	***21.1***	***6.4***	***4.72****	***0.138****	
								including						
								206.0	***208.1***	***2.1***	***0.6***	***41.6***	***1.213***	
								260.9	***272.8***	***11.9***	***3.6***	***1.45****	***0.042****	
								272.8	*282.2*	*9.4*	*2.9*	*0.31*	*0.009*	
								344.4	*353.1*	*8.7*	*2.7*	*0.11**	*0.003**	
								427.0	*448.0*	*21.0*	*6.4*	*0.27**	*0.008**	
								471.0	***484.6***	***13.6***	***4.1***	***22.3****	***0.651****	
								including						
								473.8	***475.9***	***2.1***	***0.6***	***144***	***4.200***	***81.4***
								516.0	*525.0*	*9.0*	*2.7*	*0.21**	*0.006**	
	CM11-125	12968.1	5179.0	4455.9	290.3	-59.5	1027.0	***570.5***	***572.7***	***2.2***	***0.7***	***3.13***	***0.091***	
								577.0	*587.0*	*10.0*	*3.0*	*0.30**	*0.009**	
								611.6	***613.7***	***2.1***	***0.6***	***1.06***	***0.031***	
								627.0	***634.0***	***7.0***	***2.1***	***3.36***	***0.098***	
								647.0	*655.0*	*8.0*	*2.4*	*0.13**	*0.004**	
								893.6	*898.3*	*4.7*	*1.4*	*0.15*	*0.004*	
								911.6	*920.7*	*9.1*	*2.8*	*0.13**	*0.004**	
								920.7	***947.0***	***26.3***	***8.0***	***1.42****	***0.041****	
								957.0	*964.0*	*7.0*	*2.1*	*0.21*	*0.006*	
								964.0	***966.0***	***2.0***	***0.6***	***1.83***	***0.053***	
								966.0	*970.3*	*4.3*	*1.3*	*0.11*	*0.003*	
								998.7	*1002.3*	*3.6*	*1.1*	*0.42*	*0.012*	
								1016.4	*1027.0*	*10.6*	*3.2*	*0.24**	*0.007**	
								58.0	*66.0*	*8.0*	*2.4*	*0.32*	*0.009*	
								182.8	***257.3***	***74.5***	***22.7***	***5.74****	***0.167****	
								including						
								187.5	***236.0***	***48.5***	***14.8***	***8.68****	***0.253****	
								including						
132	**CM11-126**	12875.7	5337.0	4424.6	148.7	-45.1	550.0	***219.5***	***236.0***	***16.5***	***5.0***	***22.9****	***0.668****	
								including						
								230.0	***236.0***	***6.0***	***1.8***	***59.2 (54.7/67.4)******	***1.726 (1.595/1.966)******	3.5
								302.8	*388.9*	*86.1*	*26.2*	*0.14**	*0.004**	
								451.7	***480.9***	***29.2***	***8.9***	***2.62****	***0.076****	
								496.0	*500.0*	*4.0*	*1.2*	*0.37*	*0.011*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								57.0	*77.0*	*20.0*	*6.1*	*0.15**	*0.004**	
								137.0	*147.0*	*10.0*	*3.0*	*0.19*	*0.005*	
								209.3	***217.0***	***7.7***	***2.3***	***5.80***	***0.169***	
								278.5	*288.3*	*9.8*	*3.0*	*0.11*	*0.003*	
								325.0	*338.0*	*13.0*	*4.0*	*0.39**	*0.011**	
								338.0	***347.7***	***9.7***	***3.0***	***1.13****	***0.033****	
								367.9	*373.3*	*5.4*	*1.6*	*0.21*	*0.006*	
								380.5	***389.3***	***8.8***	***2.7***	***1.65***	***0.048***	
								587.0	*591.9*	*4.9*	*1.5*	*0.33*	*0.009*	
								591.9	***593.1***	***1.2***	***0.4***	***6.10***	***0.178***	
133	**CM11-127**	12875.7	5337.1	4424.6	147.6	-59.3	1413.0	***637.7***	***657.5***	***19.8***	***6.0***	***1.64****	***0.048****	
								688.8	***692.8***	***4.0***	***1.2***	***16.4***	***0.478***	1.1
								697.0	*705.1*	*8.1*	*2.5*	*0.22**	*0.006**	
								717.7	*719.7*	*2.0*	*0.6*	*0.19*	*0.006*	
								745.5	*746.9*	*1.4*	*0.4*	*0.81*	*0.024*	
								800.4	*805.3*	*4.9*	*1.5*	*0.10*	*0.003*	
								927.0	*937.0*	*10.0*	*3.0*	*0.37**	*0.011**	
								958.8	*962.0*	*3.2*	*1.0*	*0.49*	*0.014*	
								1109.4	*1111.1*	*1.7*	*0.5*	*0.40*	*0.012*	
								1321.4	*1340.2*	*18.8*	*5.7*	*0.19**	*0.005**	
								1396.6	*1400.0*	*3.4*	*1.0*	*0.76 (0.65)***	*0.022 (0.019)***	
								456.2	***458.6***	***2.4***	***0.7***	***6.21***	***0.181***	
								491.0	*497.7*	*6.7*	*2.0*	*0.35*	*0.010*	
								600.8	*619.4*	*18.6*	*5.7*	*0.16**	*0.005**	
								642.6	*655.5*	*12.9*	*3.9*	*0.25**	*0.007**	
								657.7	*661.0*	*3.3*	*1.0*	*0.18*	*0.005*	
								690.5	*701.4*	*10.9*	*3.3*	*0.65**	*0.019**	
134	**CM11-128**	12811.9	5443.5	4394.7	274.2	-46.4	1097.0	*789.7*	*792.7*	*3.0*	*0.9*	*0.11*	*0.003*	
								914.6	***917.0***	***2.4***	***0.7***	***1.12***	***0.033***	
								924.5	***933.7***	***9.2***	***2.8***	***2.75****	***0.082****	
								945.3	***952.5***	***7.2***	***2.2***	***10.2****	***0.296****	
								985.5	*993.0*	*7.5*	*2.3*	*0.12**	*0.003**	
								1087.0	*1097.0*	*10.0*	*3.0*	*0.25**	*0.007**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

135	**CM11-129**	12812.2	5443.5	4394.4	272.7	-58.6	1087.0	*375.0*	*390.7*	*15.7*	*4.8*	*0.42**	*0.012**	
								447.5	*452.2*	*4.7*	*1.4*	*0.11*	*0.003*	
								452.2	***460.8***	***8.6***	***2.6***	***4.60****	***0.134****	
								460.8	*465.8*	*5.0*	*1.5*	*0.13*	*0.004*	
								477.0	*482.0*	*5.0*	*1.5*	*0.41*	*0.012*	
								482.0	***487.0***	***5.0***	***1.5***	***2.45***	***0.071***	
								487.0	*491.8*	*4.8*	*1.5*	*0.17*	*0.005*	
								608.9	*614.6*	*5.7*	*1.7*	*0.12*	*0.003*	
								614.0	***617.0***	***3.0***	***0.9***	***7.16***	***0.209***	1.9
								617.0	*629.3*	*12.3*	*3.7*	*0.11**	*0.003**	
								629.3	***630.5***	***1.2***	***0.4***	***1.99***	***0.058***	1.0
								630.5	*635.0*	*4.5*	*1.4*	*0.11*	*0.003*	
								729.9	*734.4*	*4.5*	*1.4*	*0.13*	*0.004*	
								754.4	*755.4*	*1.0*	*0.3*	*0.21 (0.20)***	*0.006 (0.006)***	
								768.0	***772.0***	***4.0***	***1.2***	***1.36***	***0.040***	
								775.6	***777.0***	***1.4***	***0.4***	***1.73***	***0.050***	
								782.0	*791.1*	*9.1*	*2.8*	*0.25**	*0.007**	
								802.5	*807.7*	*5.2*	*1.6*	*0.22**	*0.007**	
								815.1	*818.9*	*3.8*	*1.2*	*0.28*	*0.008*	
								943.2	***944.4***	***1.2***	***0.4***	***1.18***	***1.993***	
136	**CM11-130**	10690.6	5151.1	4314.5	286.7	-44.7	975.6	***334.6***	***338.4***	***3.8***	***1.2***	***1.09***	***0.032***	
								449.6	*462.6*	*13.0*	*4.0*	*0.35**	*0.010**	
								462.6	***472.4***	***9.8***	***3.0***	***1.12****	***0.033****	
								526.6	*541.3*	*14.7*	*4.5*	*0.14**	*0.004**	
								561.0	***586.4***	***25.4***	***7.7***	***2.86****	***0.083****	
137	**CM11-131**	10691.3	5150.7	4315.0	285.5	-55.4	1515.7	***467.4***	***472.0***	***4.6***	***1.4***	***2.99***	***0.087***	
								479.1	*481.0*	*1.9*	*0.6*	*0.15*	*0.004*	
								481.0	***494.8***	***13.8***	***4.2***	***15.2****	***0.442****	
								including						
								481.0	***485.4***	***4.4***	***1.3***	***33.5 (50.4)****	***0.977 (1.471)****	5.8
								494.8	*500.6*	*5.8*	*1.8*	*0.11*	*0.003*	
								520.7	***537.8***	***17.1***	***5.2***	***10.1****	***0.296****	1.1
								537.8	*548.2*	*10.4*	*3.2*	*0.12**	*0.003**	
								567.8	*590.5*	*22.7*	*6.9*	*0.21**	*0.006**	
								654.6	*658.4*	*3.8*	*1.2*	*0.19*	*0.005*	
								689.0	*693.9*	*4.9*	*1.5*	*0.21*	*0.006*	
								920.0	***924.5***	***4.5***	***1.4***	***4.11***	***0.120***	5.5
								924.5	*935.3*	*10.8*	*3.3*	*0.17**	*0.005**	
								935.3	***944.9***	***9.6***	***2.9***	***1.05****	***0.031****	
								1192.5	***1193.6***	***1.1***	***0.3***	***3.73***	***0.109***	
								1193.6	*1199.1*	*5.5*	*1.7*	*0.27 (0.25)***	*0.008 (0.007)***	
								1351.3	*1358.3*	*7.0*	*2.1*	*0.11*	*0.003*	
								1374.2	*1378.7*	*4.5*	*1.4*	*0.26*	*0.007*	
								1497.3	*1503.7*	*6.4*	*2.0*	*0.90*	*0.026*	
								1510.7	***1513.4***	***2.7***	***0.8***	***32.1***	***0.937***	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								413.4	*420.5*	*7.1*	*2.2*	*0.15*	*0.004*	
								442.9	*448.2*	*5.3*	*1.6*	*0.15 (0.15)***	*0.004 (0.004)***	
								448.2	***462.6***	***14.4***	***4.4***	***8.41****	***0.245****	
								including						
								458.0	***462.6***	***4.6***	***1.4***	***23.0 (27.5)*****	***0.670 (0.802)*****	3.3
138	**CM11-132**	10691.8	5150.6	4315.0	284.6	-70.0	935.0	*462.6*	*481.3*	*18.7*	*5.7*	*0.25**	*0.007**	
								601.2	***614.4***	***13.2***	***4.0***	***6.76****	***0.197****	1.5*
								including						
								610.2	***614.4***	***4.2***	***1.3***	***17.6***	***0.514***	2.1
								614.4	*630.2*	*15.8*	*4.8*	*0.30**	*0.009**	
								858.5	*862.3*	*3.8*	*1.2*	*0.56*	*0.016*	
								912.1	*918.9*	*6.8*	*2.1*	*N/A*	*N/A*	***699.6***
								66.9	*79.4*	*12.5*	*3.8*	*0.54**	*0.016**	
								113.4	*119.3*	*5.9*	*1.8*	*0.67**	*0.019**	
								128.3	***137.4***	***9.1***	***2.8***	***6.13***	***0.179***	
								293.3	*295.3*	*2.0*	*0.6*	*0.38*	*0.011*	
								311.5	***312.5***	***1.0***	***0.3***	***1.30***	***0.038***	
								327.7	*330.0*	*2.3*	*0.7*	*0.29*	*0.008*	
								339.7	*342.0*	*2.3*	*0.7*	*0.37*	*0.011*	
								369.1	*374.0*	*4.9*	*1.5*	*0.20*	*0.006*	
								393.7	*397.0*	*3.3*	*1.0*	*0.94*	*0.027*	
								528.4	*543.0*	*14.6*	*4.5*	*0.26**	*0.008**	
								574.8	*581.1*	*6.3*	*1.9*	*0.38*	*0.011*	
								720.3	***721.7***	***1.4***	***0.4***	***7.18***	***0.209***	
								731.2	***733.4***	***2.2***	***0.7***	***1.52***	***0.044***	
								733.4	*738.2*	*4.8*	*1.5*	*0.34*	*0.010*	
								777.5	*781.0*	*3.5*	*1.1*	*0.19*	*0.005*	
								788.0	*789.7*	*1.7*	*0.5*	*1.19*	*0.035*	
139	**CM11-133**	10827.6	4643.7	4416.1	283.8	-46.3	1771.6	*847.0*	*851.4*	*4.4*	*1.3*	*0.25*	*0.007*	
								851.4	***861.6***	***10.2***	***3.1***	***4.58****	***0.134****	
								861.6	*866.1*	*4.5*	*1.4*	*0.16 (0.13)***	*0.005 (0.004)***	
								897.0	*898.1*	*1.1*	*0.3*	*0.11*	*0.003*	
								910.0	*917.5*	*7.5*	*2.3*	*0.35**	*0.010**	
								932.3	*936.7*	*4.4*	*1.3*	*0.33*	*0.010*	
								936.7	***950.9***	***14.2***	***4.3***	***6.23****	***0.182****	
								987.2	*994.1*	*6.9*	*2.1*	*0.11*	*0.003*	
								1160.4	*1161.4*	*1.0*	*0.3*	*0.27*	*0.008*	
								1263.8	*1267.3*	*3.5*	*1.1*	*0.21*	*0.006*	
								1279.5	***1281.8***	***2.3***	***0.7***	***1.00***	***0.029***	
								1338.6	*1344.4*	*5.8*	*1.8*	*0.36*	*0.011*	
								1356.0	*1362.7*	*6.7*	*2.0*	*0.18*	*0.005*	
								1411.7	*1428.7*	*17.0*	*5.2*	*0.27**	*0.008**	
								1448.8	*1483.6*	*34.8*	*10.6*	*0.26**	*0.008**	
								1564.9	*1607.9*	*43.0*	*13.1*	*0.29**	*0.008**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

140	**CM11-134**	10828.9	4643.1	4416.7	281.7	-60.8	669.3	*98.4*	*108.3*	*9.9*	*3.0*	*0.12*	*0.003*	
								154.9	*161.5*	*6.6*	*2.0*	*0.16*	*0.005*	
								293.1	*299.0*	*5.9*	*1.8*	*0.16*	*0.005*	
								370.8	*401.1*	*30.3*	*9.2*	*0.52**	*0.015**	
								401.1	***402.0***	***0.9***	***0.3***	***43.9***	***1.279***	
								402.0	*409.0*	*7.0*	*2.1*	*0.14*	*0.004*	
								413.4	*426.6*	*13.2*	*4.0*	*0.39**	*0.011**	
								610.2	***615.5***	***5.3***	***1.6***	***2.38***	***0.069***	
								615.5	*637.4*	*21.9*	*6.7*	*0.43**	*0.013**	
								637.4	***642.6***	***5.2***	***1.6***	***1.16***	***0.034***	
								HOLE GOT STUCK & ABANDONED						
141	**CM11-135**	10823.4	4640.5	4417.5	104.0	-46.5	137.8	*81.3*	*88.6*	*7.3*	*2.2*	*0.10*	*0.003*	
								101.6	*128.0*	*26.4*	*8.0*	*0.44**	*0.013**	
								HOLE GOT STUCK & ABANDONED						
142	**CM11-136**	10822.6	4640.7	4417.5	102.7	-60.2	108.3	HOLE GOT STUCK & ABANDONED						
143	**CM11-137**	10858.7	4725.1	4414.9	284.3	-58.9	255.9	*29.5*	*68.9*	*39.4*	*12.0*	*0.92**	*0.027**	
								68.9	***91.5***	***22.6***	***6.9***	***1.22***	***0.035***	
								99.7	***108.3***	***8.6***	***2.6***	***34.9***	***1.018***	8.5
								108.3	*121.3*	*13.0*	*4.0*	*0.22**	*0.007**	
								121.3	***127.0***	***5.7***	***1.7***	***26.4***	***0.769***	3.0
								127.0	*153.3*	*26.3*	*8.0*	*0.41**	*0.012**	
								153.3	***158.8***	***5.5***	***1.7***	***3.68***	***0.107***	
								158.8	*166.4*	*7.6*	*2.3*	*0.24*	*0.007*	
								HOLE GOT STUCK & ABANDONED						
144	**CM11-138**	12778.7	5331.9	4465.0	155.2	-46.8	1027.0	***127.0***	***134.8***	***7.8***	***2.4***	***1.12 (1.13)*****	***0.033 (0.033)*****	
								288.9	*297.0*	*8.1*	*2.5*	*0.23*	*0.007*	
								313.3	*322.8*	*9.5*	*2.9*	*0.21**	*0.006**	
								383.4	*414.1*	*30.7*	*9.4*	*0.15**	*0.004**	
								504.2	*524.8*	*20.6*	*6.3*	*0.15**	*0.004**	
								634.6	***711.8***	***77.2***	***23.5***	***5.60****	***0.163****	
								including						
								647.0	***679.7***	***32.7***	***10.0***	***12.5****	***0.365****	
								including						
								647.0	***660.7***	***13.7***	***4.2***	***26.8****	***0.781****	
								including						
								647.0	***652.8***	***5.8***	***1.8***	***52.8***	***1.541***	3.7
								including						
								658.0	***660.7***	***2.7***	***0.8***	***21.9***	***0.639***	2.1
								including						
								678.4	***679.7***	***1.3***	***0.4***	***20.8***	***0.607***	3.4
								715.6	***725.3***	***9.7***	***3.0***	***4.22****	***0.123****	
								including						
								715.6	***719.8***	***4.2***	***1.3***	***9.33****	***0.272****	
								including						
								718.5	***719.8***	***1.3***	***0.4***	***24.2***	***0.706***	1.0
								734.6	*739.8*	*5.2*	*1.6*	*0.17*	*0.005*	
								811.1	*822.8*	*11.7*	*3.6*	*0.22**	*0.006**	
								867.0	*871.0*	*4.0*	*1.2*	*0.11*	*0.003*	
								981.9	*992.1*	*10.2*	*3.1*	*0.21**	*0.006**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								104.9	*106.4*	*1.5*	*0.5*	*0.32*	*0.009*	
								226.0	***230.7***	***4.7***	***1.4***	***1.77****	***0.052****	
								247.0	*274.8*	*27.8*	*8.5*	*0.32**	*0.009**	
								298.0	***323.3***	***25.3***	***7.7***	***8.56****	***0.250****	
								including						
145	**CM11-139**	12778.1	5333.0	4464.4	152.3	-61.0	1062.0	***317.0***	***323.3***	***6.3***	***1.9***	***34.0 (19.7)*****	***0.993 (0.574)*****	4.0
								327.0	*337.0*	*10.0*	*3.0*	*0.17**	*0.005**	
								354.8	*361.6*	*6.8*	*2.1*	*0.23**	*0.007**	
								670.8	***693.4***	***22.6***	***6.9***	***1.49****	***0.044****	
								707.0	***717.5***	***10.5***	***3.2***	***1.99****	***0.058****	
								819.6	*823.2*	*3.6*	*1.1*	*0.50*	*0.014*	
								831.0	*833.3*	*2.3*	*0.7*	*0.46*	*0.013*	
								873.2	*897.3*	*24.1*	*7.3*	*0.34*	*0.010*	
								915.2	*916.5*	*1.3*	*0.4*	*0.48*	*0.014*	
								70.7	***107.0***	***36.3***	***11.1***	***12.8****	***0.372****	
								including						
146	**CM11-140**	12840.5	5250.3	4478.8	146.8	-45.0	107.0	***70.7***	***80.4***	***9.7***	***3.0***	***47.6 (46.2)*****	***1.389 (1.348)*****	2.6
								HOLE GOT STUCK & ABANDONED						
								148.5	*157.9*	*9.4*	*2.9*	*0.11*	*0.003*	
								216.2	*227.2*	*11.0*	*3.4*	*0.11*	*0.003*	
								266.8	*275.0*	*8.2*	*2.5*	*0.16*	*0.005*	
								532.0	*536.4*	*4.4*	*1.3*	*0.10*	*0.003*	
147	**CM11-141**	12840.8	5249.9	4478.7	147.8	-54.8	570.0	***536.4***	***537.6***	***1.2***	***0.4***	***26.4 (26.2)*****	***0.770 (0.765)*****	1.5
								547.0	**549.2**	**2.2**	**0.7**	***7.88***	***0.230***	1.1
								564.6	*566.2*	*1.6*	*0.5*	*0.22*	*0.007*	
								566.2	***567.9***	***1.7***	***0.5***	***20.0 (30.1)*****	***0.584 (0.903)*****	3.5
								567.9	*570.0*	*2.1*	*0.6*	*0.10*	*0.003*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

148	**CM11-141A**	12840.3	5250.7	4478.8	145.8	-64.9	1317.0	*68.1*	*80.4*	*12.3*	*3.7*	*0.15**	*0.004**	
								80.4	***85.2***	***4.8***	***1.5***	***2.69***	***0.079***	
								99.3	*135.8*	*36.5*	*11.1*	*0.22**	*0.006**	
								265.6	***271.3***	***5.7***	***1.7***	***8.33****	***0.243****	
								271.3	*282.7*	*11.4*	*3.5*	*0.12*	*0.003*	
								410.5	***413.5***	***3.0***	***0.9***	***2.96***	***0.086***	
								570.9	***571.5***	***0.6***	***0.2***	***3.17***	***0.092***	
								577.0	*587.0*	*10.0*	*3.0*	*0.24**	*0.007**	
								607.0	*611.1*	*4.1*	*1.2*	*0.19*	*0.006*	
								611.1	***614.7***	***3.6***	***1.1***	***45.6 (19.1)****	***1.330 (0.559)****	2.2
								657.7	*663.4*	*5.7*	*1.7*	*0.44*	*0.013*	
								663.4	***666.8***	***3.4***	***1.0***	***20.3***	***0.591***	
								666.8	*689.7*	*22.9*	*7.0*	*0.30**	*0.009**	
								699.9	*705.3*	*5.4*	*1.6*	*0.38*	*0.011*	
								716.4	***718.6***	***2.2***	***0.7***	***2.73***	***0.079***	1.3
								718.6	*723.6*	*5.0*	*1.5*	*0.13*	*0.004*	
								729.8	*739.2*	*9.4*	*2.9*	*0.18**	*0.005**	
								789.9	*794.5*	*4.6*	*1.4*	*0.29*	*0.008*	
								805.8	*807.5*	*1.7*	*0.5*	*0.40*	*0.012*	
								910.4	*915.3*	*4.9*	*1.5*	*0.14*	*0.004*	
								925.2	*927.0*	*1.8*	*0.5*	*0.15*	*0.004*	
								1116.2	*1117.2*	*1.0*	*0.3*	*0.98*	*0.029*	
								1132.0	***1138.6***	***6.6***	***2.0***	***10.5****	***0.307****	
								including						
								1137.6	***1138.6***	***1.0***	***0.3***	***28.4 (214)****	***0.828 (6.245)****	2.7
								1227.0	*1240.1*	*13.1*	*4.0*	*0.35**	*0.010**	
								1288.6	*1290.6*	*2.0*	*0.6*	*0.17*	*0.005*	
								1293.1	***1298.3***	***5.2***	***1.6***	***2.78***	***0.081***	
149	**CM11-142**	12592.4	5398.3	4505.7	297.5	-47.9	870.0	*464.0*	*481.4*	*17.4*	*5.3*	*0.22**	*0.006**	
								500.8	*508.9*	*8.1*	*2.5*	*0.13*	*0.004*	
								737.0	***744.8***	***7.8***	***2.4***	***7.00****	***0.204****	1.6*
								including						
								743.2	***744.8***	***1.6***	***0.5***	***15.9***	***0.462***	6.2
								744.8	*747.0*	*2.2*	*0.7*	*0.53 (0.60)**	*0.015 (0.017)**	
								762.0	*769.1*	*7.1*	*2.2*	*0.35*	*0.010*	
								779.5	*787.0*	*7.5*	*2.3*	*0.13*	*0.004*	
								806.2	*813.3*	*7.1*	*2.2*	*0.29*	*0.008*	
								834.1	*841.2*	*7.1*	*2.2*	*0.23*	*0.007*	
150	**CM11-143**	12593.6	5397.8	4505.5	295.9	-62.9	739.0	*464.7*	*471.4*	*6.7*	*2.0*	*0.65*	*0.019*	
								491.6	*527.9*	*36.3*	*11.1*	*0.12**	*0.004**	
								543.5	***551.0***	***7.5***	***2.3***	***1.59***	***0.046***	1.9
								610.5	*665.1*	*54.6*	*16.6*	*0.10**	*0.003**	
								717.6	*730.9*	*13.3*	*4.1*	*0.20**	*0.006**	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

151	**CM11-144**	12602.9	5390.5	4505.5	164.1	-46.4	847.0	*122.4*	*128.9*	*6.5*	*2.0*	*0.11*	*0.003*	
								213.3	*219.5*	*6.2*	*1.9*	*0.29*	*0.008*	
								234.6	*240.4*	*5.8*	*1.8*	*0.53*	*0.015*	
								265.9	*271.0*	*5.1*	*1.6*	*0.41*	*0.012*	
								317.0	*325.8*	*8.8*	*2.7*	*0.14*	*0.004*	
								367.0	*375.4*	*8.4*	*2.6*	*0.42*	*0.012*	
								375.4	***377.8***	***2.4***	***0.7***	***25.5 (36.0/14.7)******	***0.745 (1.049/0.428)******	4.4
								377.8	*384.8*	*7.0*	*2.1*	*0.16 (0.17)***	*0.005 (0.005)***	
								555.0	***559.7***	***4.7***	***1.4***	***1.13***	***0.033***	
								559.7	*579.0*	*19.3*	*5.9*	*0.10**	*0.003**	
								585.2	***587.0***	***1.8***	***0.5***	***6.09***	***0.177***	
								587.0	*608.9*	*21.9*	*6.7*	*0.16**	*0.005**	
								670.2	*677.0*	*6.8*	*2.1*	*0.12*	*0.003*	
								839.9	*847.0*	*7.1*	*2.2*	*0.12*	*0.003*	
152	**CM11-145**	12106.2	4500.8	4750.7	120.5	-60.0	1447.0	*20.0*	*54.3*	*34.3*	*10.5*	*0.11**	*0.003**	
								54.3	***66.4***	***12.1***	***3.7***	***1.23****	***0.036****	
								77.0	*83.2*	*6.2*	*1.9*	*0.34*	*0.010*	
								83.7	***84.4***	***0.7***	***0.2***	***1.02***	***0.030***	
								84.4	*96.2*	*11.8*	*3.6*	*0.61**	*0.018**	
								96.2	***122.3***	***26.1***	***8.0***	***5.88****	***0.171****	
								including						
								96.2	***103.2***	***7.0***	***2.1***	***14.7 (39.8)*****	***0.429 (1.159)*****	1.9
								122.3	*139.3*	*17.0*	*5.2*	*0.34**	*0.010**	
								156.3	***157.3***	***1.0***	***0.3***	***2.76***	***0.081***	
								182.8	*196.0*	*13.2*	*4.0*	*0.82**	*0.024**	
								482.0	*506.3*	*24.3*	*7.4*	*0.18**	*0.005**	
								547.0	*557.0*	*10.0*	*3.0*	*0.15**	*0.004**	
								568.1	*572.4*	*4.3*	*1.3*	*0.12 (0.14)***	*0.003 (0.004)***	
								615.8	*618.0*	*2.2*	*0.7*	*0.14*	*0.004*	
								690.0	*697.0*	*7.0*	*2.1*	*0.12*	*0.004*	
								777.0	*783.3*	*6.3*	*1.9*	*0.14*	*0.004*	
								839.7	*845.5*	*5.8*	*1.8*	*0.23**	*0.007**	
								882.0	*883.4*	*1.4*	*0.4*	*0.23*	*0.007*	
								900.5	*909.2*	*8.7*	*2.7*	*0.13*	*0.004*	
								1008.4	*1012.3*	*3.9*	*1.2*	*0.16*	*0.005*	
								1198.1	*1205.4*	*7.3*	*2.2*	*0.11*	*0.003*	
								1217.0	*1220.0*	*3.0*	*0.9*	*0.11*	*0.003*	
								1237.3	*1239.1*	*1.8*	*0.5*	*0.10*	*0.003*	
153	**CM11-146**	12615.3	5284.4	4528.1	295.0	-44.4	497.0	*387.0*	*409.2*	*22.2*	*6.8*	*0.17**	*0.005**	
								409.2	***411.5***	***2.3***	***0.7***	***12.1 (10.9)*****	***0.352 (0.318)*****	1.0
								428.8	*457.0*	*28.2*	*8.6*	*0.17**	*0.005**	
								457.0	***464.5***	***7.5***	***2.3***	***1.29***	***0.038***	
								468.3	***497.0***	***28.7***	***8.7***	***4.30****	***0.125****	
								including						
								478.4	***482.0***	***3.6***	***1.1***	***15.0***	***0.436***	1.4
								483.4	***484.4***	***1.0***	***0.3***	***17.7 (25.9/29.1)******	***0.516 (0.756/0.850)******	2.4

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

154	**CM11-147**	12615.3	5284.4	4528.1	295.0	-60.0	1497.0	*328.4*	*337.0*	*8.6*	*2.6*	*0.13*	*0.004*	
								547.6	*553.5*	*5.9*	*1.8*	*0.30*	*0.009*	
								647.8	***650.9***	***3.1***	***0.9***	***4.61***	***0.135***	
								650.9	*657.0*	*6.1*	*1.9*	*0.94*	*0.027*	
								674.6	*679.8*	*5.2*	*1.6*	*0.23*	*0.007*	
								690.0	*692.5*	*2.5*	*0.8*	*0.98*	*0.029*	
								699.0	*703.6*	*4.6*	*1.4*	*0.19*	*0.006*	
								703.6	***715.5***	***11.9***	***3.6***	***2.01****	***0.059****	
								715.5	*722.4*	*6.9*	*2.1*	*0.25*	*0.007*	
								733.4	*744.0*	*10.6*	*3.2*	*0.22**	*0.006**	
								811.2	***813.1***	***1.9***	***0.6***	***2.71***	***0.079***	
								897.0	*902.9*	*5.9*	*1.8*	*0.23*	*0.007*	
								902.9	***911.3***	***8.4***	***2.6***	***10.2****	***0.298****	3.6*
								960.9	***963.6***	***2.7***	***0.8***	***15.1***	***0.441***	1.4
								1047.0	*1051.0*	*4.0*	*1.2*	*0.21*	*0.006*	
								1133.9	*1141.3*	*7.4*	*2.3*	*0.25**	*0.007**	
								1141.3	***1143.7***	***2.4***	***0.7***	***7.77***	***0.226***	
								1143.7	*1148.3*	*4.6*	*1.4*	*0.14*	*0.004*	
								1191.4	*1198.5*	*7.1*	*2.2*	*0.25*	*0.007*	
								1225.9	*1227.2*	*1.3*	*0.4*	*0.11*	*0.003*	
								1234.1	***1238.2***	***4.1***	***1.2***	***1.56***	***0.046***	
								1383.0	*1387.2*	*4.2*	*1.3*	*0.12*	*0.003*	
155	**CM11-148**	12611.3	5285.8	4530.0	155.8	-46.0	1184.0	*107.0*	*118.7*	*11.7*	*3.6*	*0.28*	*0.008*	
								151.4	***187.0***	***35.6***	***10.9***	***8.54****	***0.249****	
								including						
								161.4	***187.0***	***25.6***	***7.8***	***11.3****	***0.330****	1.0*
								including						
								161.4	***177.2***	***15.8***	***4.8***	***17.7****	***0.515****	1.6*
								including						
								161.4	***170.4***	***9.0***	***2.7***	***22.7***	***0.663***	1.0
								317.0	*325.5*	*8.5*	*2.6*	*0.20*	*0.006*	
								325.5	***353.4***	***27.9***	***8.5***	***3.29****	***0.096****	
								including						
								325.5	***337.0***	***11.5***	***3.5***	***6.41****	***0.187****	
								386.2	*392.0*	*5.8*	*1.8*	*0.18*	*0.005*	
								444.0	***455.9***	***11.9***	***3.6***	***4.32****	***0.126****	
								657.0	*660.1*	*3.1*	*0.9*	*0.18*	*0.005*	
								820.1	*822.3*	*2.2*	*0.7*	*0.17*	*0.005*	
								877.0	*891.4*	*14.4*	*4.4*	*0.45**	*0.013**	
								1037.0	*1042.5*	*5.5*	*1.7*	*0.76*	*0.022*	
								1071.5	*1072.8*	*1.3*	*0.4*	*0.14*	*0.004*	
								1099.0	***1100.0***	***1.0***	***0.3***	***7.88***	***0.230***	2.4
								1142.0	*1147.0*	*5.0*	*1.5*	*0.19*	*0.005*	

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

								95.0	***101.8***	***6.8***	***2.1***	***1.23***	***0.036***	
								162.9	*167.5*	*4.6*	*1.4*	*0.10*	*0.003*	
								195.4	***216.7***	***21.3***	***6.5***	***2.98****	***0.087****	3.25*
								including						
								200.0	***201.0***	***1.0***	***0.3***	***47.5***	***1.384***	***58.1***
								257.0	*265.9*	*8.9*	*2.7*	*0.22*	*0.006*	
								700.3	***707.0***	***6.7***	***2.0***	***1.70****	***0.050****	
156	**CM11-149**	12611.0	5286.4	4530.0	155.9	-60.0	1197.0	*742.8*	*747.7*	*4.9*	*1.5*	*0.12*	*0.003*	
								747.7	***751.6***	***3.9***	***1.2***	***8.26***	***0.241***	1.6
								751.6	*757.0*	*5.4*	*1.6*	*0.32*	*0.009*	
								802.1	*807.0*	*4.9*	*1.5*	*0.64*	*0.019*	
								933.8	***935.0***	***1.2***	***0.4***	***1.18***	***0.034***	1.3
								947.7	***949.2***	***1.5***	***0.5***	***1.58***	***0.046***	1.0
								1050.5	*1057.0*	*6.5*	*2.0*	*0.18*	*0.005*	
								1115.3	*1127.0*	*11.7*	*3.6*	*0.13**	*0.004**	
								1156.4	*1158.0*	*1.6*	*0.5*	*0.52*	*0.015*	
								36.0	*57.0*	*21.0*	*6.4*	*0.35**	*0.010**	
								57.0	***68.1***	***11.1***	***3.4***	***1.92****	***0.056****	
								79.6	***87.0***	***7.4***	***2.3***	***1.09****	***0.032****	
								118.1	*123.1*	*5.0*	*1.5*	*0.84*	*0.025*	
								137.0	*149.2*	*12.2*	*3.7*	*0.39**	*0.011**	
								149.2	***150.2***	***1.0***	***0.3***	***4.45***	***0.130***	
								150.2	*165.4*	*15.2*	*4.6*	*0.30**	*0.009**	
								165.4	***172.0***	***6.6***	***2.0***	***6.96***	***0.203***	
								504.0	*519.5*	*15.5*	*4.7*	*0.11**	*0.003**	
157	**CM11-150**	12106.2	4500.8	4750.7	120.5	-48.5	1147.0	*564.3*	*566.2*	*1.9*	*0.6*	*0.27*	*0.008*	
								834.9	*835.9*	*1.0*	*0.3*	*0.55 (0.50)***	*0.016 (0.015)***	
								846.2	***847.6***	***1.4***	***0.4***	***1.18***	***0.034***	6.7
								847.6	*854.0*	*6.4*	*2.0*	*0.29**	*0.008**	
								896.5	*899.5*	*3.0*	*0.9*	*0.10*	*0.003*	
								936.3	*941.6*	*5.3*	*1.6*	*0.12*	*0.003*	
								948.7	*954.7*	*6.0*	*1.8*	*0.17*	*0.005*	
								960.2	*969.2*	*9.0*	*2.7*	*0.13*	*0.004*	
								1016.3	*1018.9*	*2.6*	*0.8*	*0.17*	*0.005*	
								1127.0	*1135.6*	*8.6*	*2.6*	*0.15*	*0.004*	
								297.0	*319.2*	*22.2*	*6.8*	*0.10**	*0.003**	
								470.3	***476.3***	***6.0***	***1.8***	***8.52***	***0.248***	
								476.3	*483.3*	*7.0*	*2.1*	*0.15*	*0.004*	
158	**CM11-151**	12604.0	5392.9	4505.8	174.6	-60.5	897.0	*521.0*	*528.2*	*7.2*	*2.2*	*0.19*	*0.006*	
								727.0	***734.8***	***7.8***	***2.4***	***1.61***	***0.047***	
								801.0	*806.0*	*5.0*	*1.5*	*0.14*	*0.004*	
								318.4	*345.5*	*27.1*	*8.3*	*0.42**	*0.012**	
								345.5	***352.6***	***7.1***	***2.2***	***4.88***	***0.142***	
								357.0	*370.4*	*13.4*	*4.1*	*0.23**	*0.007**	
159	**CM11-152**	12591.0	5404.3	4506.9	97.0	-47.6	567.0	*374.5*	*378.5*	*4.0*	*1.2*	*0.36*	*0.010*	
								437.0	*445.8*	*8.8*	*2.7*	*0.13*	*0.004*	
								HOLE GOT STUCK & ABANDONED						

Table 10. SURFACE DRILL RESULTS OF 2011 COW MOUNTAIN DRILL HOLES (*cont'd*)

160	**CM11-153**	12589.6	5404.4	4507.2	98.0	-66.3	917.0	*375.5*	*391.1*	*15.6*	*4.8*	*0.11**	*0.003**	
								442.2	*448.0*	*5.8*	*1.8*	*0.28*	*0.008*	
								449.5	***456.2***	***6.7***	***2.0***	***14.8***	***0.433***	1.0
								456.2	*463.1*	*6.9*	*2.1*	*0.48*	*0.014*	
								520.4	*529.0*	*8.6*	*2.6*	*0.24*	*0.007*	
								589.7	*598.6*	*8.9*	*2.7*	*0.14*	*0.004*	
								655.2	*661.6*	*6.4*	*2.0*	*0.14*	*0.004*	
								672.3	*677.0*	*4.7*	*1.4*	*0.10*	*0.003*	
								722.0	***727.0***	***5.0***	***1.5***	***2.09***	***0.061***	
								727.0	*735.8*	*8.8*	*2.7*	*0.11*	*0.003*	
								777.0	*785.2*	*8.2*	*2.5*	*0.14*	*0.004*	
								795.2	*803.5*	*8.3*	*2.5*	*0.11*	*0.003*	
								840.1	*854.3*	*14.2*	*4.3*	*0.12*	*0.003*	
161	**CM11-154**	12813.0	5445.1	4393.1	292.6	-46.8	857.0	*675.2*	*692.0*	*16.8*	*5.1*	*0.33**	*0.009**	
								726.2	*733.6*	*7.4*	*2.3*	*0.13*	*0.004*	
								767.3	*775.9*	*8.6*	*2.6*	*0.35*	*0.010*	
								800.9	*817.0*	*16.1*	*4.9*	*0.69**	*0.020**	
162	**CM11-155**	12812.9	5445.5	4392.1	295.4	-53.9	777.0	*585.9*	*610.0*	*24.1*	*7.3*	*0.14**	*0.004**	
								665.4	*673.0*	*7.6*	*2.3*	*0.17*	*0.005*	
								HOLE GOT STUCK & ABANDONED						
163	**CM11-156**	12672.5	5355.7	4493.7	149.0	-50.3	737.0	*173.3*	*187.0*	*13.7*	*4.2*	*0.17**	*0.005**	
								256.1	***266.4***	***10.3***	***3.1***	***3.32***	***0.097***	1.3
								266.4	*270.4*	*4.0*	*1.2*	*0.12*	*0.004*	
								299.2	*307.0*	*7.8*	*2.4*	*0.16*	*0.005*	
								317.0	***320.4***	***3.4***	***1.0***	***6.67***	***0.195***	1.6
								320.4	*337.8*	*17.4*	*5.3*	*0.20**	*0.006**	
								372.5	*377.6*	*5.1*	*1.6*	*0.18*	*0.005*	
								392.6	*404.7*	*12.1*	*3.7*	*0.21**	*0.006**	
								431.0	*445.6*	*14.6*	*4.5*	*0.27**	*0.008**	
164	**CM11-157**	12671.6	5356.7	4494.7	153.1	-63.1	857.0	*202.5*	*208.5*	*6.0*	*1.8*	*0.17*	*0.005*	
								267.0	*274.5*	*7.5*	*2.3*	*0.12*	*0.003*	
								307.0	*316.5*	*9.5*	*2.9*	*0.46*	*0.014*	
								387.0	***397.0***	***10.0***	***3.0***	***4.01***	***0.117***	
								413.2	*427.0*	*13.8*	*4.2*	*0.37**	*0.011**	
								602.1	*611.0*	*8.9*	*2.7*	*0.36*	*0.011*	
								730.3	***737.0***	***6.7***	***2.0***	***3.26***	***0.095***	1.6
								747.0	*754.7*	*7.7*	*2.3*	*0.47*	*0.014*	
								775.3	*789.7*	*14.4*	*4.4*	*0.20**	*0.006**	
								789.7	***795.8***	***6.1***	***1.9***	***1.68***	***0.049***	
								795.8	*804.3*	*8.5*	*2.6*	*0.61 (0.64)***	*0.018 (0.019)***	

Note: * weighted average; ** assay(repeat); *** assay(repeat/resplit); **** assay(/resplit)

Table 11. SURFACE DRILL RESULTS OF 2011 MONITORING WATER DRILL HOLES

#	DDH	Easting (M. G.)	Northing (M. G.)	Elev. (feet)	Az. (M. G.)	Dip	Depth (feet)	From	To	Width		Au		Ag
								feet		feet	m	g/T	oz/t	g/T
1	CMW11-01	10124.1	4953.8	4186.0	N/A	-89.4	356.0	*89.2*	*94.8*	*5.6*	*1.7*	*0.35*	*0.010*	
								119.1	*125.4*	*6.3*	*1.9*	*0.18*	*0.005*	
								125.4	***129.0***	***3.6***	***1.1***	***12.5***	***0.365***	
2	CMW11-01A	10121.3	4952.0	4182.9	N/A	-90.0	216.0	*49.2*	*68.4*	*19.2*	*5.9*	*0.15**	*0.004**	
								68.4	***76.0***	***7.6***	***2.3***	***3.37****	***0.098****	
								102.2	*112.3*	*10.1*	*0.3*	*0.59**	*0.017**	
								116.0	*129.3*	*13.3*	*0.4*	*0.39**	*0.011**	
								162.7	*172.2*	*9.5*	*0.3*	*0.22**	*0.006**	
3	CMW11-02	12362.8	6028.5	4356.2	142.8	-86.8	406.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
4	CMW11-03	11482.7	4480.3	4668.1	284.0	-88.8	806.0	*22.0*	*35.9*	*13.9*	*4.2*	*0.10 (0.09/0.06)****	*0.003 (0.003/0.002)****	
								46.0	*57.4*	*11.4*	*3.5*	*0.18*	*0.005*	
								186.0	***190.6***	***4.6***	***1.4***	***4.75 (5.15)****	***0.139 (0.150)*****	
								226.0	*235.2*	*9.2*	*2.8*	*0.47 (0.45)***	*0.014 (0.013)***	
								235.2	***246.0***	***10.8***	***3.3***	***3.81****	***0.111****	
								including						
								235.2	***237.3***	***2.1***	***0.6***	***10.0***	***0.292***	
								286.0	*316.0*	*30.0*	*9.1*	*0.43**	*0.013**	
								327.2	*336.8*	*9.6*	*2.9*	*0.10*	*0.003*	
								393.8	*396.0*	*2.2*	*0.7*	*0.10*	*0.003*	
								706.1	*714.5*	*8.4*	*2.6*	*0.26**	*0.007**	
								723.1	*727.8*	*4.7*	*1.4*	*0.27**	*0.008**	
								730.6	***734.1***	***3.5***	***1.1***	***18.2***	***0.531***	
								734.1	*738.2*	*4.1*	*1.2*	*0.22*	*0.007*	
								755.1	*758.0*	*2.9*	*0.9*	*0.20**	*0.006**	
5	CMW11-03A	11505.4	4441.7	4667.2	213.7	-88.6	426.0	*56.0*	*69.0*	*13.0*	*4.0*	*0.18*	*0.005*	
								94.0	*99.6*	*5.6*	*1.7*	*0.62*	*0.018*	
								105.5	***125.3***	***19.8***	***6.0***	***5.31****	***0.155****	***17.5****
								125.3	*138.3*	*13.0*	*4.0*	*0.32**	*0.009**	
6	CMW11-03B	11407.1	4440.4	4668.7	187.1	-87.3	126.0	*35.5*	*66.0*	*30.5*	*9.3*	*0.21**	*0.006**	
								107.8	*116.0*	*8.2*	*2.5*	*0.32**	*0.009**	

Table 11. SURFACE DRILL RESULTS OF 2011 MONITORING WATER DRILL HOLES (*cont'd*)

7	**CMW11-03C**	11490.8	4445.9	4667.1	169.7	-86.1	206.0	*36.6*	*48.3*	*11.7*	*3.6*	*0.40*	*0.012*	
								106.3	*114.0*	*7.7*	*2.3*	*0.21**	*0.006**	
								137.2	*142.6*	*5.4*	*1.6*	*0.64*	*0.019*	
								186.0	*188.6*	*2.6*	*0.8*	*0.24**	*0.007**	
								188.6	***190.2***	***1.6***	***0.5***	***4.42***	***0.129***	
								190.2	*195.9*	*5.7*	*1.7*	*0.94*	*0.027*	
8	**CMW11-04**	13183.5	3773.5	4802.3	213.2	-86.9	926.0	*30.0*	*63.7*	*33.7*	*10.3*	*0.39**	*0.011**	
								63.7	***86.0***	***22.3***	***6.8***	***1.02 (1.07)*** **	***0.030 (0.031)*** **	1.2
								155.5	*166.0*	*10.5*	*3.2*	*0.12*	*0.003*	
								175.2	*187.9*	*12.7*	*3.9*	*0.59*	*0.017*	
								232.6	***236.6***	***4.0***	***1.2***	***27.5 (29.0)*** **	***0.802 (0.846)*** **	1.6
								246.0	*247.0*	*1.0*	*0.3*	*0.60 (0.52)**	*0.017 (0.015)**	***12.6***
								310.7	*316.0*	*5.3*	*1.6*	*0.15*	*0.004*	
								316.0	***318.5***	***2.5***	***0.8***	***4.95 (4.80)*** **	***0.144 (0.140)*** **	
								318.5	*326.0*	*7.5*	*2.3*	*0.14*	*0.004*	
								446.0	***456.5***	***10.5***	***3.2***	***2.45 (2.68)*** **	***0.071 (0.078)*** **	1.0
								679.2	*688.5*	*9.3*	*2.8*	*0.10*	*0.003*	
9	**CMW11-04A**	13179.4	3777.4	4801.0	123.7	-89.1	196.0	*52.2*	*69.7*	*17.5*	*5.3*	*0.21**	*0.006**	
								146.0	*148.0*	*2.0*	*0.6*	*0.13*	*0.004*	
								176.0	*196.0*	*20.0*	*6.1*	*0.16*	*0.005*	
10	**CMW11-12**	594005.9	5879761.9	1356.8	N/A	-90.0	388.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
11	**CMW11-13**	593998.8	5879766.8	1357.7	91.7	-89.0	578.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
12	**BMW11-06**	13592.3	5300.1	4583.0	145.8	-87.4	686.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
13	**BMW11-06A**	13591.0	5306.8	4566.7	166.0	-88.0	156.0	***44.9***	***57.8***	***12.9***	***3.9***	***1.33***	***0.039***	
14	**BMW11-07**	15640.1	3464.3	4816.8	155.8	-88.4	516.0	*403.7*	*409.7*	*6.0*	*1.8*	*0.28**	*0.008**	
								447.2	***448.8***	***1.6***	***0.5***	***3.72***	***0.108***	1.2
								448.8	*460.9*	*12.1*	*3.7*	*0.27**	*0.008**	
								460.9	***462.5***	***1.6***	***0.5***	***17.0***	***0.494***	2.1
								483.9	*490.8*	*6.9*	*2.1*	*0.11*	*0.003*	
								490.8	***496.0***	***5.2***	***1.6***	***1.85***	***0.054***	2.5
								496.0	*501.6*	*5.6*	*1.7*	*0.33*	*0.010*	

Table 11. SURFACE DRILL RESULTS OF 2011 MONITORING WATER DRILL HOLES (*cont'd*)

15	**BMW11-07A**	15660.0	3453.4	4817.2	145.8	-89.3	913.6	*430.2*	*435.6*	*5.4*	*1.6*	*0.31*	*0.009*	
								557.0	*570.4*	*13.4*	*4.1*	*0.12**	*0.003**	
								578.5	*585.1*	*6.6*	*2.0*	*0.11**	*0.003**	
								611.8	*612.8*	*1.0*	*0.3*	*0.18*	*0.005*	
								660.0	*661.6*	*1.6*	*0.5*	*0.17*	*0.005*	
								679.5	*683.9*	*4.4*	*1.3*	*0.66*	*0.019*	
								760.4	*764.3*	*3.9*	*1.2*	*0.20*	*0.006*	
								847.7	*849.7*	*2.0*	*0.6*	*0.21*	*0.006*	
								849.7	***852.1***	***2.4***	***0.7***	***1.59***	***0.046***	
								852.1	*864.2*	*12.1*	*3.7*	*0.25**	*0.007**	
								884.6	***885.6***	***1.0***	***0.3***	***1.29***	***0.037***	
16	**BMW11-08**	13947.1	4853.2	4632.1	123.7	-87.6	776.0	***587.6***	***588.6***	***1.0***	***0.3***	***3.75***	***0.109***	
								588.6	*600.9*	*12.3*	*3.7*	*0.38**	*0.011**	
								600.9	***605.3***	***4.4***	***1.3***	***4.33***	***0.126***	
								605.3	*607.3*	*2.0*	*0.6*	*0.82*	*0.024*	
								611.5	*614.7*	*3.2*	*1.0*	*0.27 (/0.23)*****	*0.008 (/0.007)*****	
								629.7	*630.8*	*1.1*	*0.3*	*0.30*	*0.009*	
								702.1	*707.0*	*4.9*	*1.5*	*0.12**	*0.004**	
17	**BMW11-08A**	13964.2	4839.3	4632.5	53.1	-88.5	256.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
18	**BMW11-09**	16773.2	3969.5	5102.6	157.4	-87.5	1076.0	*157.0*	*160.5*	*3.5*	*1.1*	*0.47*	*0.014*	
								196.0	*208.5*	*12.5*	*3.8*	*0.29**	*0.008**	
								324.2	*327.5*	*3.3*	*1.0*	*0.43*	*0.012*	
								356.0	*366.0*	*10.0*	*3.0*	*0.18**	*0.005**	
								672.7	*683.1*	*10.4*	*3.2*	*0.27**	*0.008**	
								791.3	*797.0*	*5.7*	*1.7*	*0.33*	*0.010*	
19	**BMW11-09A**	16765.8	3987.3	5101.6	N/A	-90.0	176.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
20	**BMW11-10**	16485.5	4627.8	5162.4	329.6	-88.3	616.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						
21	**BMW11-10A**	16497.0	4624.8	5161.2	333.0	90.0	106.0	NEITHER ANOMALOUS (> = 0.1 & < 1.0 g/T) NOR SIGNIFICANT (> & = 1.0 g/T) ASSAY						

Note: * weighted average; ** assay(repeat); *** assay(repeat/resplit); **** assay(/resplit)

594005.9, 5879761.9, 1356.83: UTM coordinates

- 164 holes (CM11-01 through 157) totaling 43,366.6 metres (142,277.0 feet) were drilled on Com Mountain. Drilling on Cow Mountain targeted potentially mineralized areas in and around the existing historical gold quartz resource estimate issued in 2006.

- 30 holes (BCV11-01 through 29) totaling 9,217.5 metres (30,240.8 feet) predominately targeted a section of the BV Vein located between the Bonanza Ledge gold deposit and the Goldfinch Fault Zone on Barkerville Mountain. The BC Vein has been identified by drilling over a strike length of 2.2 km, varying in depth up to 293 metres and in thickness up to 36 metres, Since 1998, 230 drill holes have been completed on and around BC Vein. The 2011 drill holes, together with all other historic drill holes on BC Veie, will be used in the upcoming NI43-101 compliant gold resource.

- 10 holes (BC11-01 through 10) totaling 956.8 metres (3,139.0 feet) were drilled to follow up a new zone, the Pit Vein Zone discovered by trenching, which is approximately 94 metres to the mine grid northwest of Bonanza Ledge Zone on Barkerville Mountain.

- 5 holes (BC11-11 through 15) totaling 943.1 metres (3,094.0 feet) were drilled on Bonanza Ledge Zone to collect ARD samples for Lorax Environmental.

- 2 holes (BC11-16 and 17) totaling 187.8 metres (616 feet) were drilled respectively at the head water area of Stouts Gulch and on Myrtle Property on Barkerville Mountain.

- 21 monitoring water holes (CMW11 & BMW11 holes) totaling 3,019.9 meters (9,907.6 feet) were conducted on both Cow and Barkerville Mountains. These holes were drilled as part of the water monitoring program for both Cow and Barkerville Mountain areas and will be used to monitor water before and during mining. They are away from any existing resource estimates. As a routine check, all holes are logged and assayed if the rock looks interesting.

Drill holes CM11-01 through 16 on Cow Mountain and BC11-02 through 10 on Barkerville Mountain were designed and supervised by Ned Reid, P.Geo., for reconnaissance exploration purposes.

Gary Polischuk, prospector, designed drill holes BC11-16 and 17 for reconnaissance exploration purposes on Barkerville Mountain.

All the BCV11 drill holes were conducted based on Shaun Dykes' recommendations and supervised respectively by Ned Reid and Jim Yin.

Drill holes BC11-11 through 15, which were drilled for ARD samples on Bonanza Ledge Zone, were designed by Justin Bourne of Lorax Environmental and Jim Yin.

All the monitoring water holes were designed and supervised by hydro-geologists of Lorax Environmental of Vancouver, B.C.

Drill holes CM10-17 through 157 on Cow Mountain, were designed mainly based on G. Giroux's recommendations in his resource estimate report on Cariboo Gold Project amended on June 30, 2006, and supervised by Jim Yin.

All of the 2011 drilling results along with historical information are being reviewed to help define future development exploration programs for the area. The work completed has led BGM to commission updated resource estimations for the Gold Quartz proposed open pit mine on Cow Mountain.

8.4 Trenching

Trenching totaling 60 metres long, 50 metres of which was on Cow Mountain and 10 meters on Barkerville Mountain, was completed in 2011.

Through excavator trenching in 2010, BGM discovered a new gold mineralized zone on Barkerville Mountain, the Pit Vein Zone. In 2011, trenching on the new zone was extended into the Myrtle Property in the northeast, after BGM successfully acquired it from Huakan International Mining, the former Merit Mining. The new zone is located approximately 94 meters local mine grid northwest beyond the Bonanza Ledge gold deposit.

In total, 66 channel samples were collected from the above trenches (Figure 9D & Table 5).

8.5 Road Construction and Maintenance

An approximately 3 km long exploration road was built in the Grouse Creek area and two drill pads were completed along the road.

Construction of the haul road connecting the Bonanza Ledge gold mine and Barkerville Highway 26 was completed.

Routine road and trail maintenance is made to provide safe access to all work sites. Minor ditching as required, while culvert installation, removal of windfall or other unsafe hazards are made as needed. In addition, grading and snow removal is conducted to keep the roads and trails clear and safe for company personnel working in the field.

8.6 Compound Construction and Maintenance

The Lowhee Creek compound was enlarged and doubled in size to be ready for larger scale drilling programs and mining in the Bonanza Ledge gold deposit and in preparation for building a proposed mill at Cow Mountain. Two new core shacks were setup in the compound.

8.7 Other Activities

A database of approximately 7,183 drill holes completed between 1935 through 2011 by different operators on BGM's various properties was compiled.

On December 6, 2011, BGM received approval of Mines Act permit M-238 to develop an open pit gold mine at Bonanza Ledge.

8.8 Environmental Management & Monitoring

Please see *Appendix IX* for the detailed environmental management and monitoring report.

9.0 GEOCHEMISTRY

9.1 Procedure

The reconnaissance soil samples were collected with a shovel from the B horizon and placed in waterproof Kraft bags. The reconnaissance rock samples were collected with a geological hammer and put in plastic bags. The Kraft and/or plastic sample bags were marked on the outside, using a black felt marker pen, with the identifying sample numbers. In addition, the paper end-of-sample tags were placed inside the upper portion of the bags; the top of the bags were tied closed with ribbons, sometimes the top of the plastic bag were secured with staples.

The 2011 reconnaissance sampling locations were plotted on Figure 9A, 9B, 9C, & 9D.

9.2 Results

Results of the 2011 reconnaissance rock samples are listed in Table 4 & 5 and shown on Figure 9A, 9B, 9C, & 9D and *Appendix VII*.

10.0 DIAMOND DRILLING

10.1 Procedure

A total of 57,691.5 metres (189,274.4 feet) in 232 surface NQ & HQ size drill holes was cored during the 2011 program (Table 6, 7, 8, 9, 10 & 11 and Figure 10A, 10B, 10C, 10D, 11A, 11B & 11C). Drilling was carried out between January 13 and December 21, 2011 by up to 8 surface drills. Drilling were provided respectively by Armstrong Drilling Ltd. of Armstrong, B.C., Hardcore Diamond Drilling Ltd. of Penticton, B.C., Lone Peak Drilling of Kimberley, B.C., and Standard Drilling & Engineering Ltd. of Vancouver, B.C.

Drilling services were provided by Armstrong Drilling Ltd of Armstrong, BC using a Zinex A5; by Hardcore Diamond Drilling Ltd. of Penticton, BC using a Atlas Copco CS10 and a Atlas Copco CS1000; by Lone Peak Drilling of Kimberley, BC using a Zinex A5 and a Atlas Copco CS1000; and by Standard Drilling & Engineering Ltd. of Vancouver, B.C. using a Longyear 38 Super, a Hydrocore 2000 & a Val d'Or "Small Head" drill. These are all skid mounted, wire-line equipped drills.

Ten-foot and/or three-metre core barrels were used, and core was placed into standard-sized wooden core boxes of approximately 20-foot (NQ) and/or 15-foot (HQ) capacity, for subsequent delivery to the core shacks at the Lowhee Creek Compound. Wooden and/or plastic “Driller’s Footage Blocks” were placed in the core boxes indicating the end depth of each drill run.

Drill hole collar orientations (azimuths) were aligned in the field by a hand-held compass, and later accurately determined by a survey of the drill hole collars respectively using a Sokia Set-5A total station and/or a TOPCON 3100 W Series Non-prism Total station by taking two measurements on the rods between the casing and the head of the drill; variance between the two methods was usually within 2 - 3 degrees. By using these numbers, the azimuth and inclination were determined. Drill hole collar coordinates were obtained by surveying the centre point at the fore side of the casing where it met the ground, while the drill was in place on the drill pad.

Down-the-hole survey of the 2011 drill holes was done by drillers using two Ranger Survey Systems V3.04, NOMAD rented and purchased from Ranger. Minor variance (usually one degree or less) in the down-the-hole dips, was the norm. Azimuth deviation was variable, as would be expected.

Drill hole specifications and locations are included in Table 6, 7, 8, 9, 10 & 11. *Appendix V* is the diamond drill hole logging codes, *Appendix VI* contains the full geological and geo-technical logs, and chemistry results are in *Appendix VII*. Down-the-hole survey data of the 2011 drill holes are listed in Table 7. Vertical DDH sections, and significant (> and/or = 1 g/T) as well as anomalous (> and/or

= 0.1 & < 1 g/T) gold assay results are listed in Table 8, 9, 10 & 11, and shown in Figure 12 through 102 in the back pockets.

10.2 Sampling Method and Approach

During the core drilling process, total core recovery is not always obtained; usually due to ground conditions, but occasionally due to driller's error. Some portion of the core may be lost due to grinding and washing out of "fines" during the coring process; this tends to be common in friable rock types (e.g. fractured quartz veins) and in fault zones with a proportion of strongly fractured rock and gouge. The accuracy of assay results in such individual instances may be biased to an unknown extent as it cannot be known with certainty to what degree the lost portion of the sample was representative of the whole sample interval.

An additional lesser, but potentially significant, source of sample bias may occur during the transfer of cores from the core tube to the core box. Core may be lost, or misplaced in the core box, due to improper procedure followed by the driller's helper during the core transfer process.

From the drill, each core box is delivered to the Lowhee Creek Core Shacks at the end of each shift, where it is stored and stacked (*Appendix VIII*). The core shack facility is contained within the Lowhee Compound, which is secured by a chain-link fence and padlocked gates. Core is geologically logged and a percent core recovery as well as RQD estimates done as a part of the logging process. Core recovery data is calculated for each drill run interval, as is a percent RQD (Rock Quality Designation). A geo-technical log, if required, is done coincidently with the above process. Sample intervals are laid out with numerically identical start-of-sample and end-of-sample identification tags when sufficient core has been examined to determine the most appropriate intervals. The start-of-sample tag is stapled to the core box and the end-of-sample tag is left unstapled at the end of the sample run. Sample breaks are firstly placed at changes in amounts and types of mineralization, and secondarily at breaks in either lithology or structure, while the maximum sample length is generally 10.0 feet (NQ and BQ size core); less, if necessary, based on the above mentioned parameters and the core size. On completion of the logging and sample lay-out process, the core boxes are moved to holding steel racks adjacent to the core cutting/splitting shacks, for core sample cutting/splitting.

Generally, all core drilled in new exploration areas is sampled. Holes may be only partially sampled if drilled in areas where pre-existing work has provided a reasonable understanding of the mineralization controls; in such cases obvious mineralization is sampled, and only representative samples taken of those sections deemed to be barren.

10.3 Results

A summary of results of the 2011 drill holes is shown in Table 6, 7, 8, 9, 10 & 11.

10.4 Data Verification

Relevant quality control and verification measures, from core drilling to assay data entry, are as follows:

- All surveyors' calculations for road outlines, drill hole collars, etc. are checked by another appropriately qualified person, usually another surveyor or a geologist who knows how to survey drill holes.

- Quality control of the diamond drilling activity, from the perspective of obtaining reliable geological and assay data, is primarily a function of maximizing core recovery. The drill foreman has the responsibility to hire competent personnel, and to give them additional training where necessary. Planned shifts are cut back, if necessary, when there is a shortage of the required qualified personnel.

- The driller's helper, if necessary, is trained by the driller in the proper technique of placing drill core from the core tube into the core boxes. The geologist, when visiting the drill site observes the operation to ensure that the process is being done correctly, and provide additional reinforcement to the helper regarding the importance of following proper procedures. The geologist, when logging the core, checks for misplacement of the core in the core boxes, so that follow up action can be taken to correct the situation.

- The 2011 drill core logging and sampling is done respectively by Jordan Altman, Nikolay Bashaev, Christina Klein, Jennifer Nesvold, Ned Reid, and Jim Yin.

- Core splitting/cutting is done by experienced personnel with close attention paid to obtaining as accurate a split as practical. The follow-up procedures of bagging and identifying samples for shipment are consistently and meticulously followed.

- After the samples are placed in the rice bags at the mine site, they are transported by BGM's personnel to a shipping company (for example, Van Kam Freightways Ltd. and/or Greyhound Canada Transportation) in Quesnel, for trans-shipment to ALS Laboratory of North Vancouver, B.C., Eco-Tech Laboratory Ltd. of Kamloops, B.C., and Inspectorate Exploration & Mining Services of Richmond, B.C. Immediately following delivery of the samples to a shipping company the sample bags are placed on pallets and each pallet load is wrapped in plastic.

- Sample preparation and geochemical assaying were done respectively at ALS Laboratory of North Vancouver, B.C., Eco-Tech Laboratory Ltd. of Kamloops, B.C., and Inspectorate Exploration & Mining Services of Richmond, B.C in 2011, following their own internal standards for quality control and verification. Sample results are directly transferred by e-mail from their computer files to BGM's geology office where it is directly transferred into BGM's database thereby avoiding any possibility of error.

- The author of this report -- involved in the project since June of 2004, and having monitored many, if not most, of the process of drilling, core logging, sampling, splitting/cutting and shipping by BGM's personnel -- can vouch for the reliability of the report's data.

ALS/ETL and Inspectorate are all certified under the Assayers Certification Program of British Columbia, Canada.

Further quality controls included insertion of blanks, standards and/or repeat and/or resplit analyses of sample pulps and rejects by both BGM and the labs mentioned above. The standard and blank samples inserted by BGM were provided by WCM Minerals in Burnaby, BC (*Appendix VII*).

11.0 SAMPLING PREPARATION, ANALYSES AND SECURITY

11.1 Mine Site

- **Reconnaissance Soil and Rock Samples**

The reconnaissance sample preparation and chain of custody, following completion of the prospecting process in field, are as follows:

- The prepared sample is put on the shipping bench where it is placed with others in order of the sample numbers.
- The sampler, either prospector or geologist or both, fills the "Field Sample Preparation" form on the bench about the sample number, location, geologist/prospector, assay required, date and sample type at the day end of each day.
- From the shipping bench the samples are placed in consecutive order into rice bags, with the total weight of samples per bag not exceeding 20 kilograms, and each bag is then sealed using a plastic tie.
- Each rice bag is marked on the outside with the appropriate number sequence of samples contained therein.
- The bag also contains the *Shipment Advice* which contains the instructions to the laboratory regarding number and type of samples in the shipment, sample numbers, assays required, and storage instructions for rejects and pulps.

- The rice bags are then loaded for delivery to a shipping company in Quesnel, BC, for transportation to a designated analytical laboratory; these are ALS Laboratory of North Vancouver, B.C., Eco-Tech Laboratory Ltd. of Kamloops, B.C., and Inspectorate Exploration & Mining Services of Richmond, B.C. in 2011.

All the foregoing procedures are conducted by BGM's personnel at Wells.

- **Drill Core Samples**

The core sample preparation and chain of custody, following completion of the logging process, are as follows:

- Individual core boxes are moved, in consecutive order, from the holding steel rack to the core cutting/splitting facility. Core splitting/cutting is done using manually operated core splitters, and/or saws using a diamond-set saw blade.

- The core is split/cut into two equal portions with one half placed into a plastic bag and the other half replaced in the core box.

- The plastic sample bag is marked on the outside, using a black felt marker pen, with the identifying sample number. In addition, the paper end-of-sample tag is placed inside the upper left portion of the plastic bag; the top of the plastic bag is folded over, leaving the face of the paper tag exposed to view, and the top of the plastic bag secured with staples.

- The prepared sample is then moved out to the shipping bench where it is placed with others in order of the sample numbers.

- From the shipping bench the samples are placed in consecutive order into rice bags, with the total weight of samples per bag not exceeding 20 kilograms, and each bag is then sealed using a plastic tie.

- Each rice bag is marked on the outside with the appropriate hole number and the number sequence of samples contained therein.

- The first bag of each hole contains the *Shipment Advice* which contains the instructions to the laboratory regarding number and type of samples in the shipment, sample numbers, assays required, and storage instructions for rejects and pulps.

- The rice bags are then loaded for delivery to a shipping company in Quesnel, BC, for transportation to a designated analytical laboratory; these are ALS Laboratory of North Vancouver, B.C., Eco-Tech Laboratory

Ltd. of Kamloops, B.C., and Inspectorate Exploration & Mining Services of Richmond, B.C. in 2011.

All the foregoing procedures are conducted by BGM's personnel at Wells.

11.2 Analytical Laboratory

ALS/ETL and Inspectorate completed most the analyses associated with the BGM exploration program during 2011, though several reconnaissance soil and rock samples were analyzed at the QR Mine lab of BGM.

The following data, received from these labs, addresses the issues of sample preparation, analyses and security.

11.2.1 Analytical method - gold assay

Samples are sorted and dried (if necessary). A sub-sample is pulverized in a ring & puck pulverizer to 95% -140 mesh. The sample is rolled to homogenize. Concentrates are processed in our concentrate sample preparation area.

A 10 to 30 gram sample, run in triplicate, is fire assayed using appropriate fluxes. Concentrate is fused in a dedicated furnace to ensure no cross contamination. The resultant dore bead is parted and then digested with aqua regia and then analyzed on an AA instrument.

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

11.2.2 Analytical procedure assessment report - metallic gold assay

Samples are catalogued and dried. Rock samples are two-stage crushed to minus 10 mesh, then split to achieve a 250 gram (approximate) sub-sample. The sample is pulverized to 95% -140 mesh. The sample is weighed, then rolled and homogenized and screened at 140 mesh.

The -140 mesh fraction is homogenized and 2 samples are fire assayed for gold. The +140 mesh material is assayed entirely. The resultant fire assay bead is digested with acid and after parting is analyzed on a Perkin Elmer atomic absorption machine using air-acetylene flame to 0.03 g/T detection limit.

The entire set of samples is redone if the quality control standard is outside 2 standard deviations or if the blank is greater than 0.015 g/T.

The values are calculated back to the original sample weight providing a net gold value as well as two -140 values and a single +140 mesh value.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are e-mailed to the client.

11.2.3 Analytical Procedure Assessment Report

- **Sample Preparation:** Samples are catalogued 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 2 stage crushed to minus 10 mesh and a 250 gram sub-sample is pulverized on a ring mill pulverizer to -140 mesh. The sub-sample is rolled, homogenized and bagged in a pre-numbered bag.

- **Geochemical Gold Analysis:** The sample is weighed to 30 grams and fused along with proper fluxing materials. The bead is digested in aqua regia and analyzed on an atomic absorption instrument. Over-range values for rocks are re-analyzed using gold assay methods. Appropriate reference materials accompany the samples through the process allowing for quality control assessment. Results are entered and printed along with quality control data (repeats and standards). The data is mailed to the client.

- **Multi Element ICP Analysis:** A 0.5 gram sample is digested with 3 ml of a 3:1:2 ($HCl:HNO_3:H_2O$) which contains beryllium which acts as an internal standard for 90 minutes in a water bath at 95 °C. The sample is then diluted to 10 ml with water. The sample is analyzed on a Jarrell Ash ICP unit. Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are mailed to the client.

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

It is the author's opinion that the sample size, sampling methods, preparation, security and analytical procedures are adequate to return a reliable quality of results with respect to both the drill core samples and the reconnaissance soil and rock samples taken from BGM land package during 2011 exploration season.

12.0 CONCLUSIONS AND RECOMMENDATIONS

- On Cow Mountain, Quartz-pyrite veins still dominate over 97% of gold mineralization, while auriferous pyrite replacement gold mineralization takes up less than 3%. In addition to pyrite, quartz and cosalite (a bismuth and lead sulphide mineral) are also the dominant minerals to carry gold, especially visible gold. Length of visible gold in a quartz vein in drill hole CM11-85 is up to 0.7 centimeters and that in drill hole CM11-93 is 0.25 - 0.5 centimeters in size. Drill core samples with cosalite return up to 1,942 g/T (56.635 oz/t) gold. The 2011 drill program on Cow Mountain discovered two parallel and approximately 305 m (1,000 feet) apart visible gold-cosalite-pyrite-quartz mineralization zones running mine grid south and north on the northwest and west flanks of Cow Mountain.

- Spilite suite or spilite-keratophyre formation is intercepted by many drill holes conducted in the northwest area of Cow Mountain in 2011, which have been logged as calcareous chlorite/sericite phyllite. Attempts are being made to outline these formations on a geological map. The spilite-keratophyre formation is very limy and the vesicles are filled with chlorite and calcite. In addition, strong calcite veinlets occur in the formation. The suite or formation looks like chlorite phyllite of Rainbow 4 Sub-unit but they are actuality quite different from each other. The spilite-keratophyre is greenish or grayish green in colour, fine-grained, dense and very hard, with a feel like chert or quartzite and lots of grey pale brown augite crystals, which usually decomposes and augite is represented by chlorite and calcite.

- Drilling and trenching conducted at the new discovery zone on Barkerville Mountain in 2011 reveal that mineralization in the hanging wall area including Myrtle Property of BC Vein is dominated by quartz-pyrite veins and/or stockworks. Host rock of the area includes Rainbow 1, 2, & 3 Sub-units. Both geological settings and mineralization style in the area is almost same as those on Cow Mt. It is possible that a second CGQM (Cow Mountain Gold Quartz Mine) will be discovered on Barkerville Mt. in the future, supposed enough drill holes are conducted in the area.

- Based on results of the 2011 drill holes conducted at BC Vein, it is clear that this strike vein is an ore body with promising potential.

The following programs are recommended for the 2012 BGM exploration season:

- Large scale trenching and drilling program at Myrtle Property on Barkerville Mountain to prove if it is a second CGQM on Cow Mt.

- Synthesize the surface and subsurface data in Barkerville, Cow and Island Mountains and complete a preliminary three dimensional model of the mineralization to preliminarily estimate gold resources of the newly discovered Pit Vein Zone, Mucho Oro Zone, Goldfinch Zone, and BC Vein on Barkerville Mountain, of various zones in Cow and Island Mountains, and to gain a better understanding of the geology and mineralization.

- Based on the modeling mentioned above, conduct an extensive diamond drill program to confirm the validity of the model, and determine the three dimensional distribution of the mineralization, major fault structures and other significant parameters required for economic assessment.

- It is expected that an infill hole drill program within and around the proposed open pit area centered on Sanders Zone in Cow Mountain will be conducted to upgrade and increase the tonnage of the current 43-101 resource, once Mintec, an independent consulting company of Tucson, AZ, USA completes the geological model and resource estimation.

53°09'
-121°35'
53°09'
-121°05'
Kibbee Lake
Indianpoint Lake
Bowron Lake
Two Sisters Mtn
Hardscrapple Mtn
Cornish Mtn
Sliding Mtn
Spectacle Lakes
Babcock Lake
Island Mtn
Dragon Mtn
Eaglenest Mtn
Pinegrove Mtn
Valley Mtn
WELLS
Waverly Mtn
Barkerville Mtn
Cow Mtn
2000 Road
Antler cr
Pleasant Valley Rd
Conklin cr
Canadian cr
Shy Robin Gulch
St Lawrence Cr
Grouse cr
Begbie cr
Mt Patchett
Mt Gyuet
Mt Tinsdale
Turks Nose Mtn
BARKERVILLE
Richfield Mtn
Mt Pinkerton
Elk Mtn
Jack of clubs cr
Williams cr
Mt Anderson
Bald Mtn
Proserpine Mtn
Agnes Mt
Grub Mtn
Sovereign Mt
Mt Campbell
Milk Ranch Mtn
Mt Van Winkle
Antler Mtn
Nugget Mtn
Mt Burdett
Meridian Mtn
Round Top Mtn
Middle Mtn
Cunningham Creek
Trehoux cr
Graze cr
Pehriy cr
Parrot Gulch
Yanks Peak Road
Cariboo Mtn
Yanks Peak
Keithley Creek Mtn
Cariboo Lake
Mt Borland
Kangaroo Mtn
Pass Maud Lake
Le Bourdais Lake
Browntop Mtn
Willow River
Jack of Clubs Lake
To Quesnel
Highway 26
Little Swift River
Swift River
Cariboo River
5900000N
5895000N
5890000N
5885000N
5880000N
5875000N
5870000N
5865000N
5860000N
5855000N
5850000N
5845000N
5840000N
5835000N
-122°00'
52°22'
570000E
575000E
580000E
585000E
590000E
595000E
600000E
605000E
610000E
615000E
620000E
-121°06'
52°22'

Figure 3. DETAILED MINERAL TENURE

0 2.5km 5km 10km 15km

UTM_NAD83 Zone 10

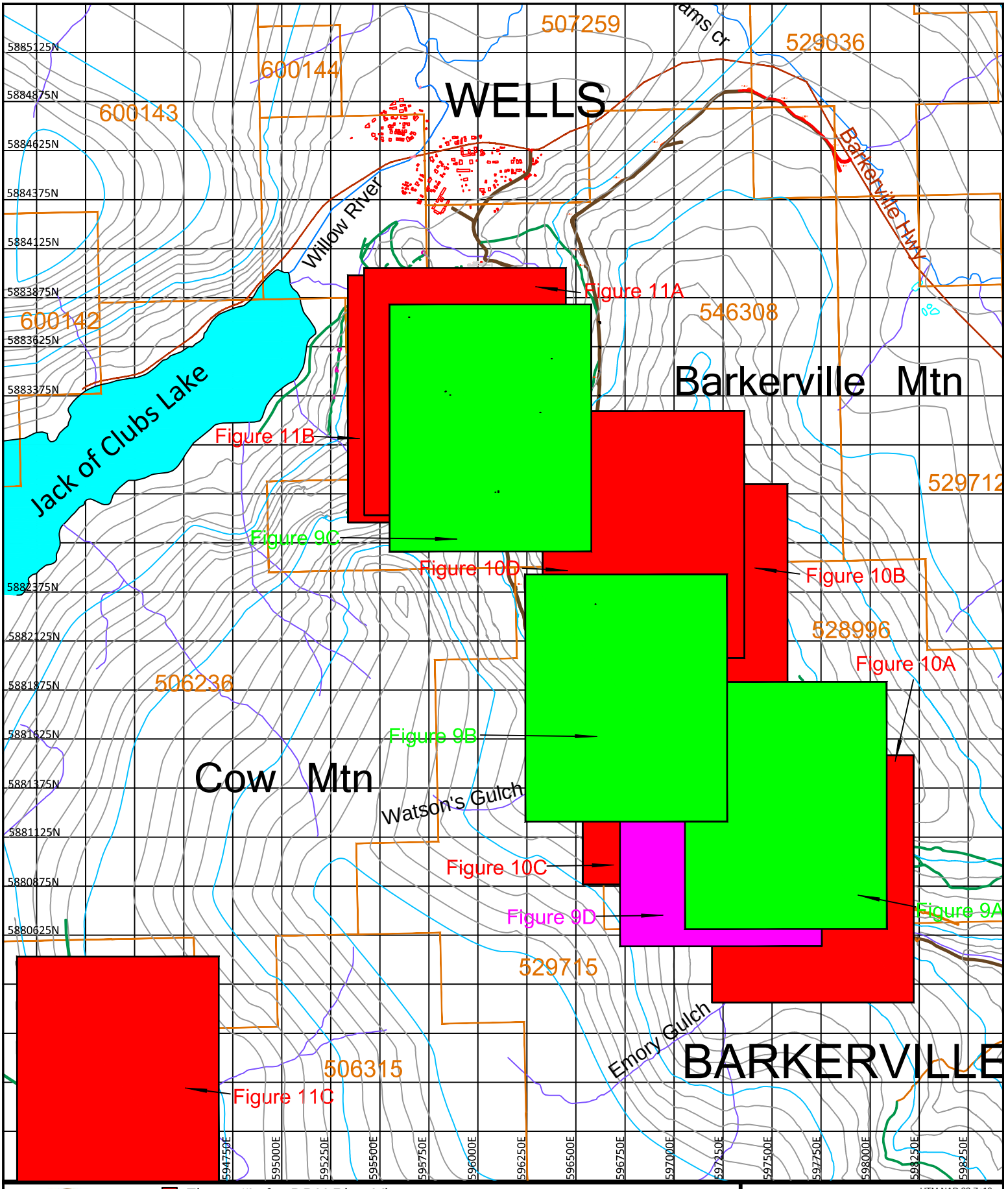
N

BARKERVILLE GOLD MINES
Wells, BC



Legend:

- Paved Highway
- Primary F.S.R.
- Main Creeks
- Rivers
- BGM Property (546306)
- Bonanza Legde
- Lakes


WELLS
Barkerville Mtn
Cow Mtn
BARKERVILLE
Jack of Clubs Lake
Willow River
Barkerville Hwy
Watson's Gulch
Emory Gulch
Figure 11A
Figure 11B
Figure 11C
Figure 9C
Figure 9B
Figure 9D
Figure 9A
Figure 10D
Figure 10B
Figure 10A
Figure 10C
600144
600143
600142
507259
529036
546308
529712
528996
506236
529715
506315
5885125N
5884875N
5884625N
5884375N
5884125N
5883875N
5883625N
5883375N
5882375N
5882125N
5881875N
5881625N
5881375N
5881125N
5880875N
5880625N
594750E
595000E
595250E
595500E
595750E
596000E
596250E
596500E
596750E
597000E
597250E
597500E
597750E
598000E
598250E
598250E
Figure #'s for DDH Plan-View maps
Figure #'s for Recon. Rock Samples
Figure #'s for Channel Samples
BARKERVILLE GOLD MINES
Wells, BC
UTM NAD 83 Zn10
Figure 8. Index Map
0 125 250 375 500 750
SCALE: 1 : 25 000 m
N

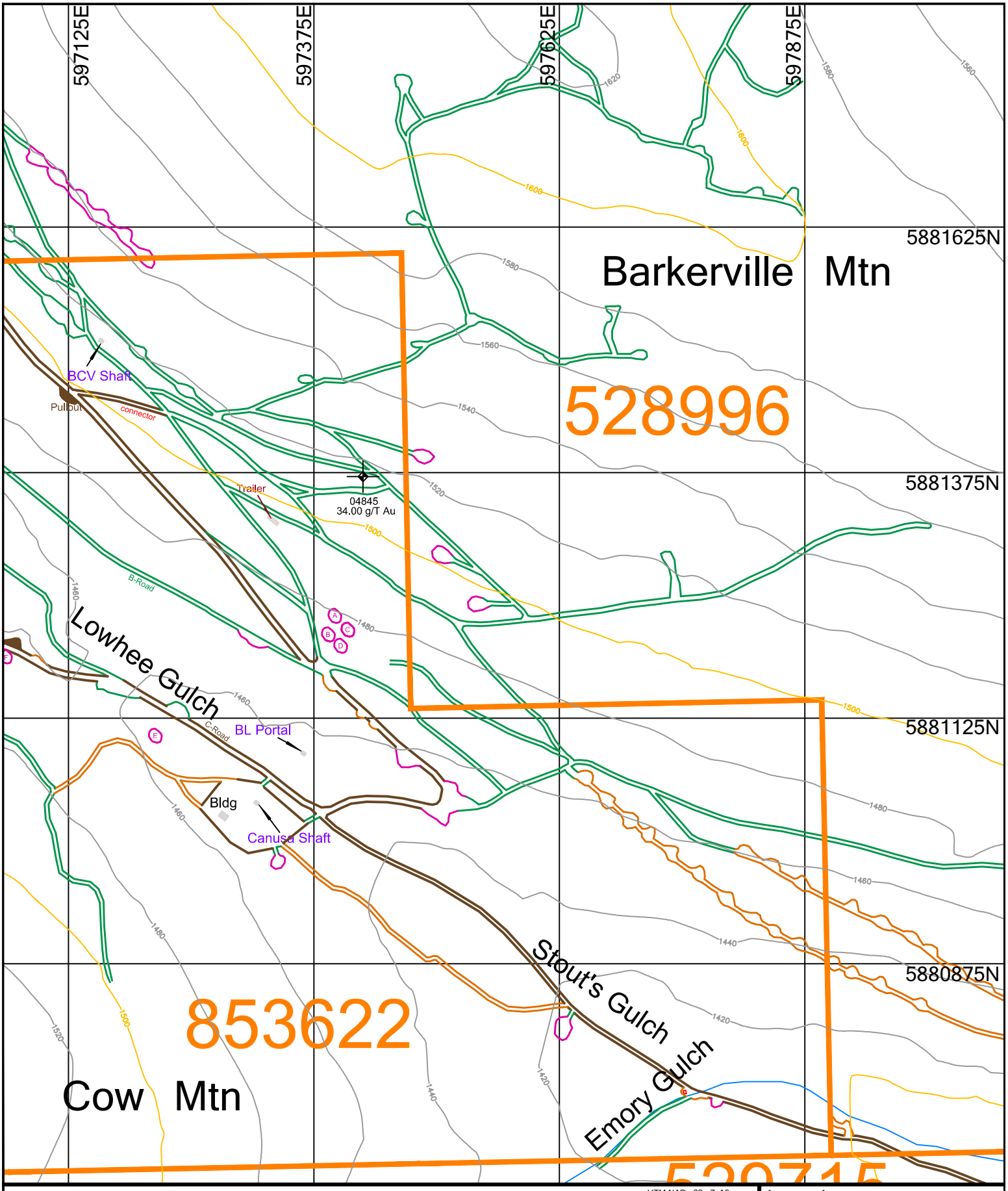


Figure 9A. 2011 BGM Reconnaissance Rock Samples

UTM NAD_ 83_ Zn10

0 62.5 125 250

SCALE: 1 : 5000 m

legend

Old Access Trail

Main Access Road

Creek

Sample Location

BARKERVILLE GOLD MINES

Wells, BC

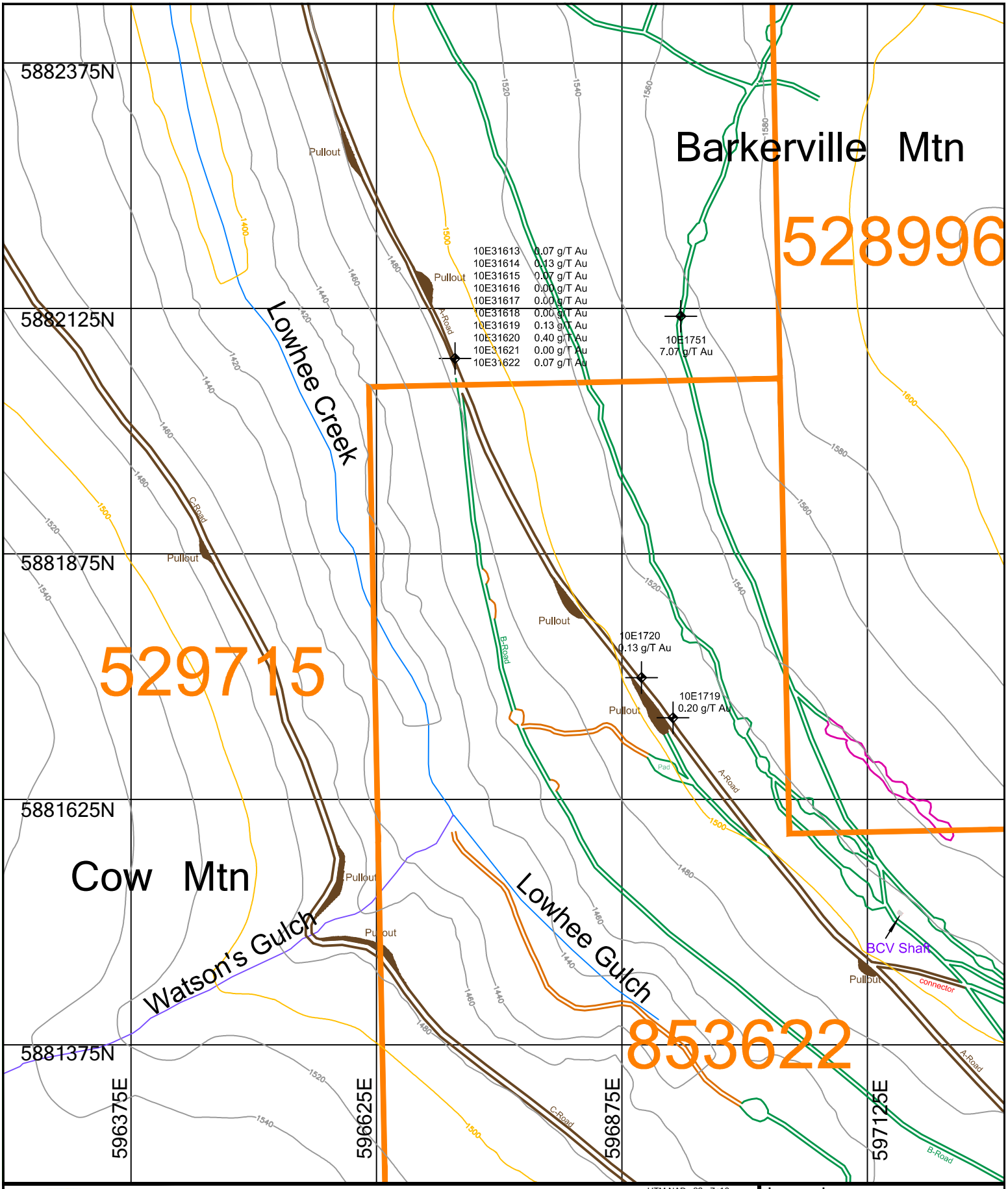


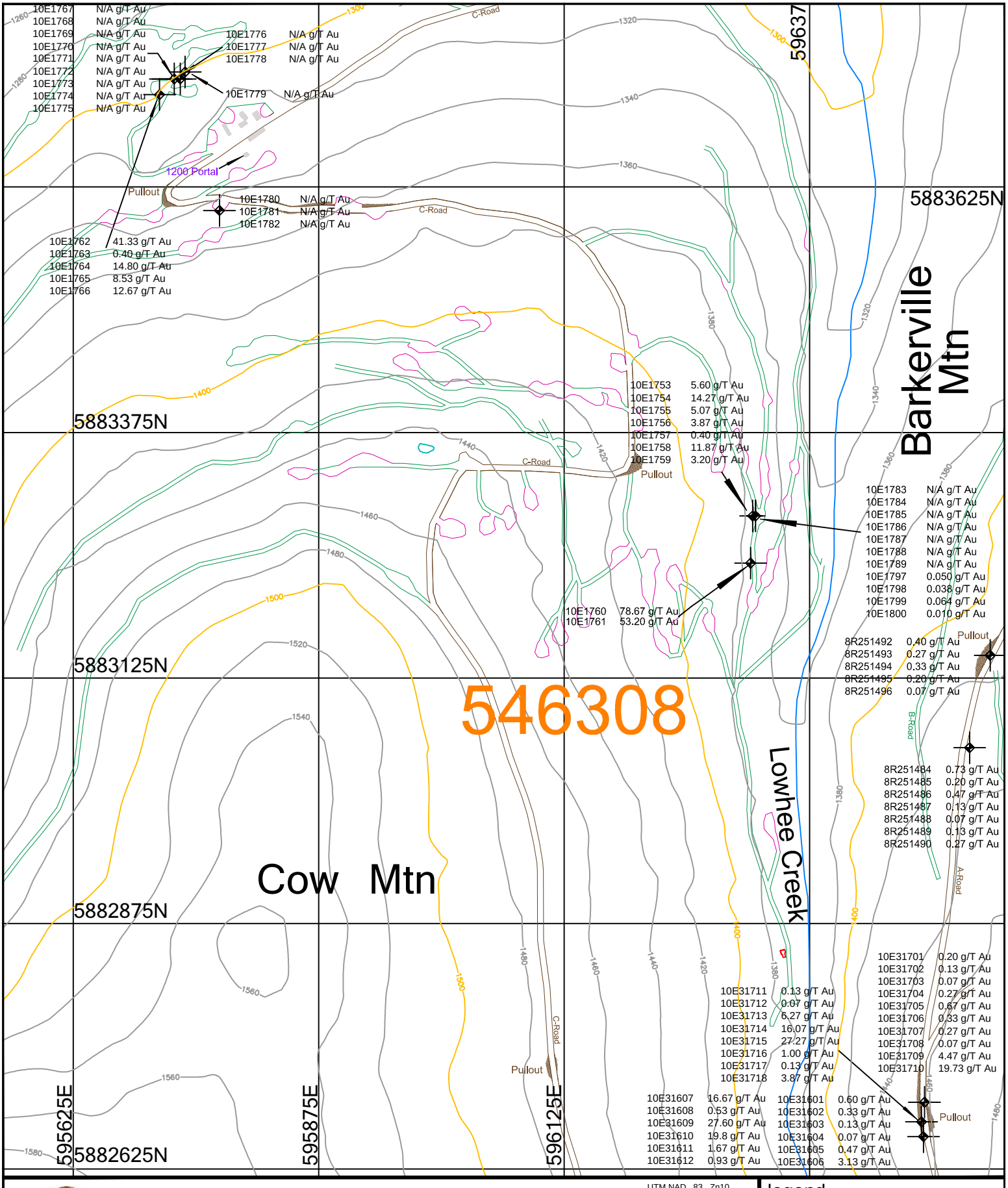
Figure 9B. 2011 BGM Reconnaissance Rock Samples

BARKERVILLE GOLD MINES
Wells, BC

0 62.5 125 250
SCALE: 1 : 5000 m

UTM NAD_ 83_ Zn10

legend
Old Access Trail
Main Access Road
Creek
Sample Location



BARKERVILLE GOLD MINES
Wells, BC

Figure 9C. 2011 BGM Reconnaissance Rock Samples

0 62.5 125 250
SCALE: 1 : 5000 m

UTM NAD_ 83_ Zn10

N

legend
Old Access Trail
Main Access Road
Creek
Sample Location

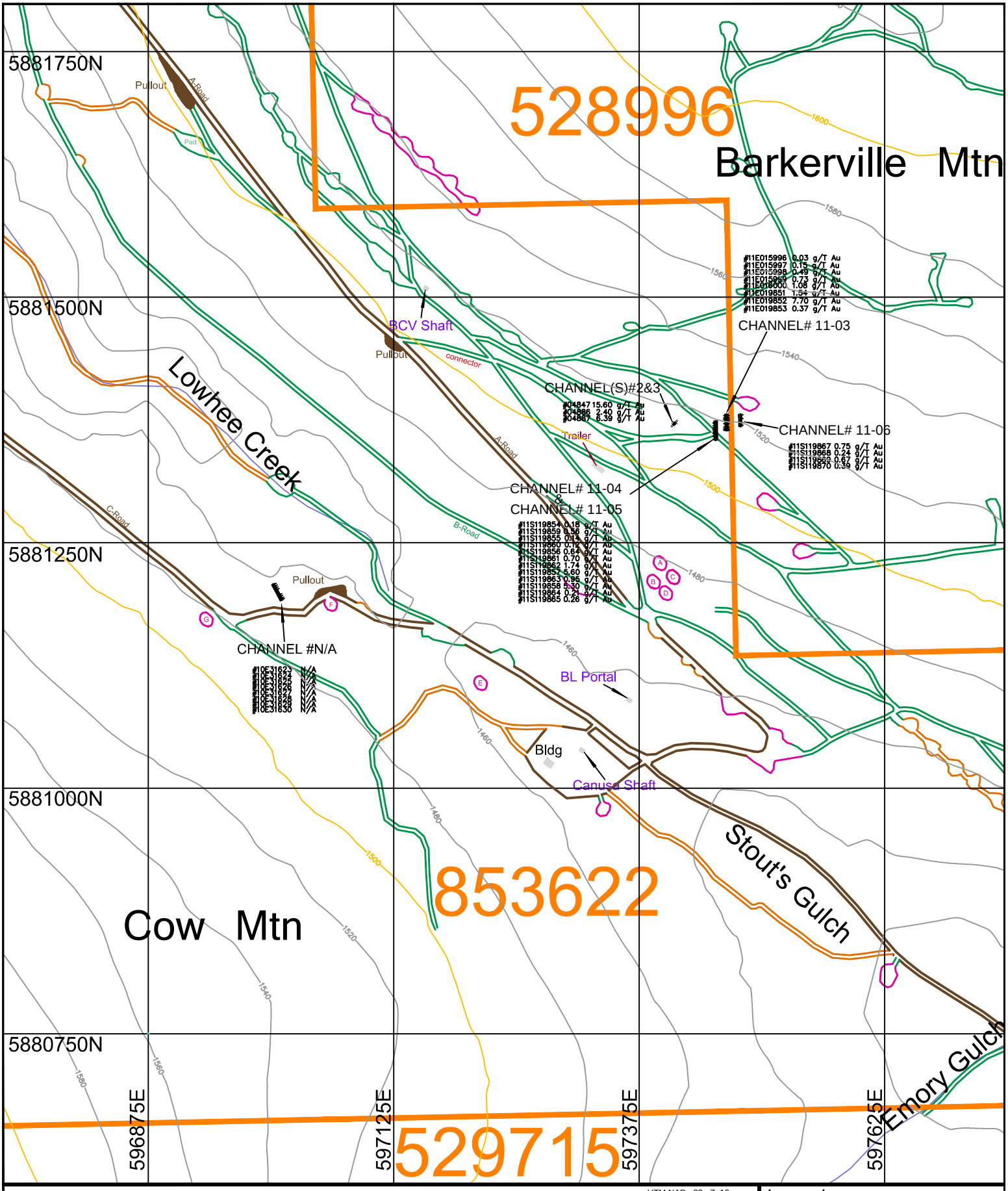


Figure 9D. 2011 BGM Channel Samples

UTM NAD_ 83_ Zn10

0 62.5 125 250

SCALE: 1 : 5000 m

legend

Old Access Trail

Main Access Road

Creek

2011 Trench

BARKERVILLE GOLD MINES

Wells, BC

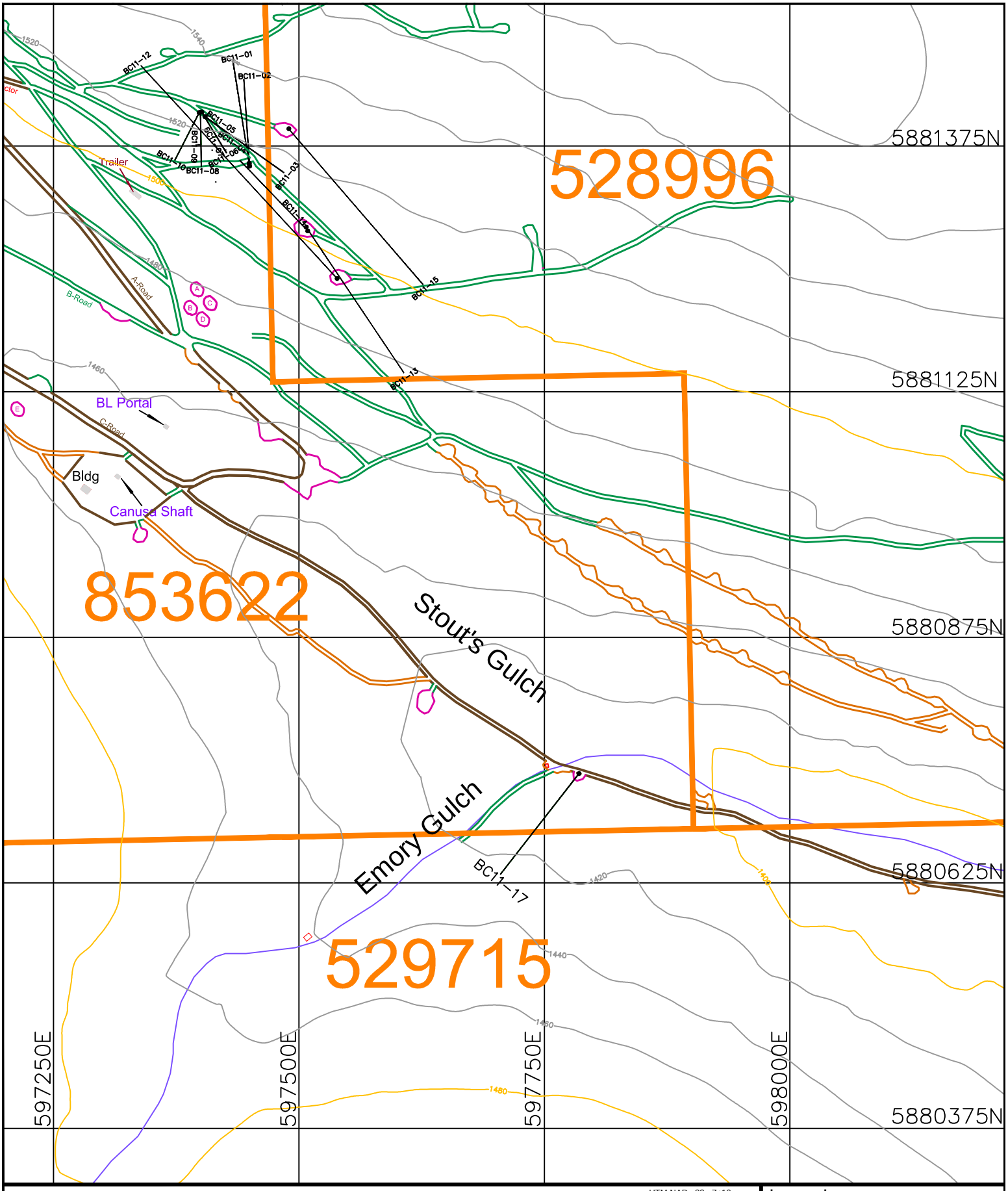


Figure 10A. Surface Plan of Pit Vein Zone Drill Holes

UTM NAD_ 83_ Zn10

0 62.5 125 250

SCALE: 1 : 5000 m

legend

Old Access Trail

Main Access Road

Creek

DDH Location

BARKERVILLE GOLD MINES

Wells, BC

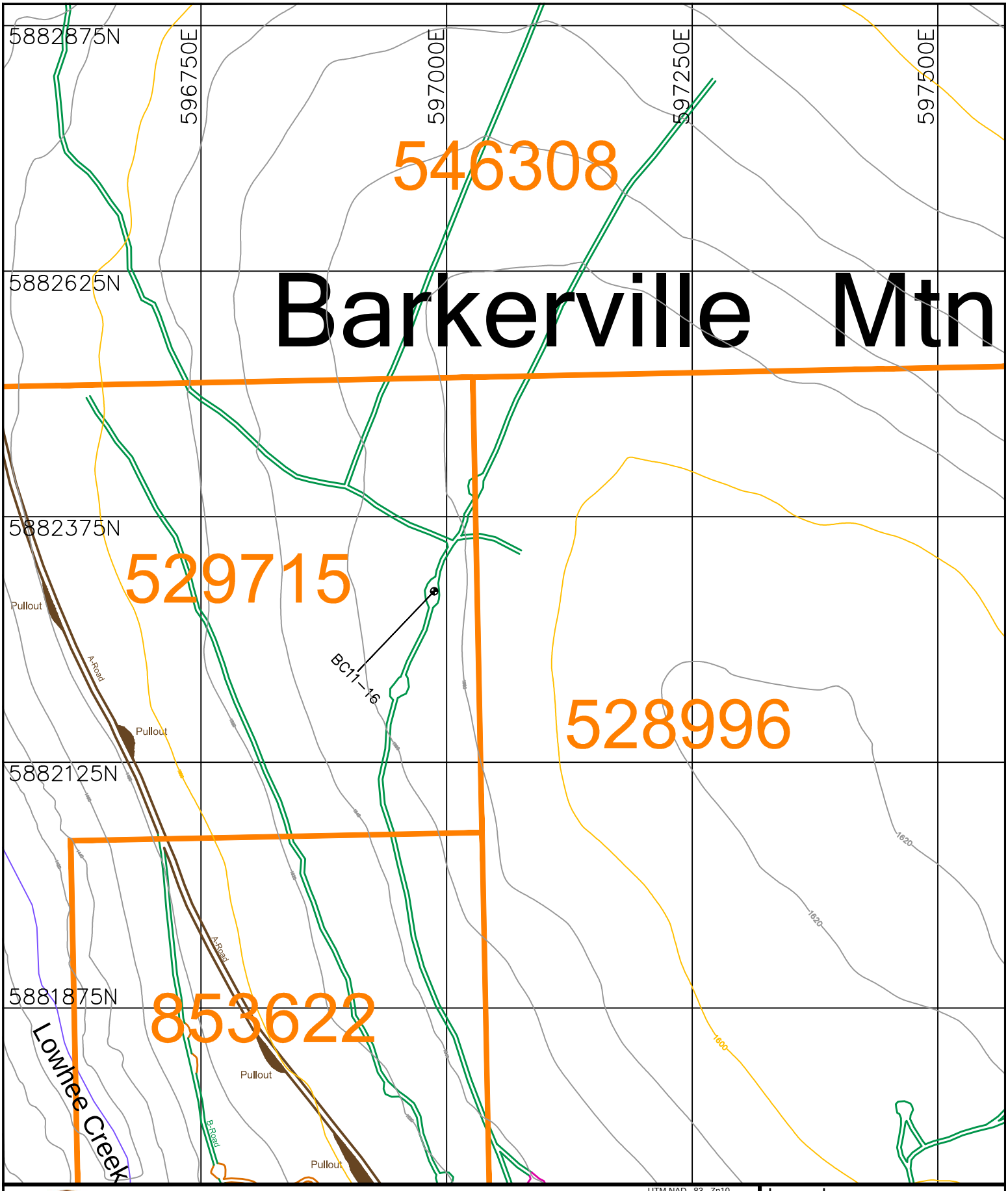


Figure 10B. Surface Plan of Barkerville Mt. Drill Holes

BARKERVILLE GOLD MINES
Wells, BC

0 62.5 125 250
SCALE: 1 : 5000 m

UTM NAD_ 83_ Zn10

N

legend
Old Access Trail
Main Access Road
Creek
DDH Location

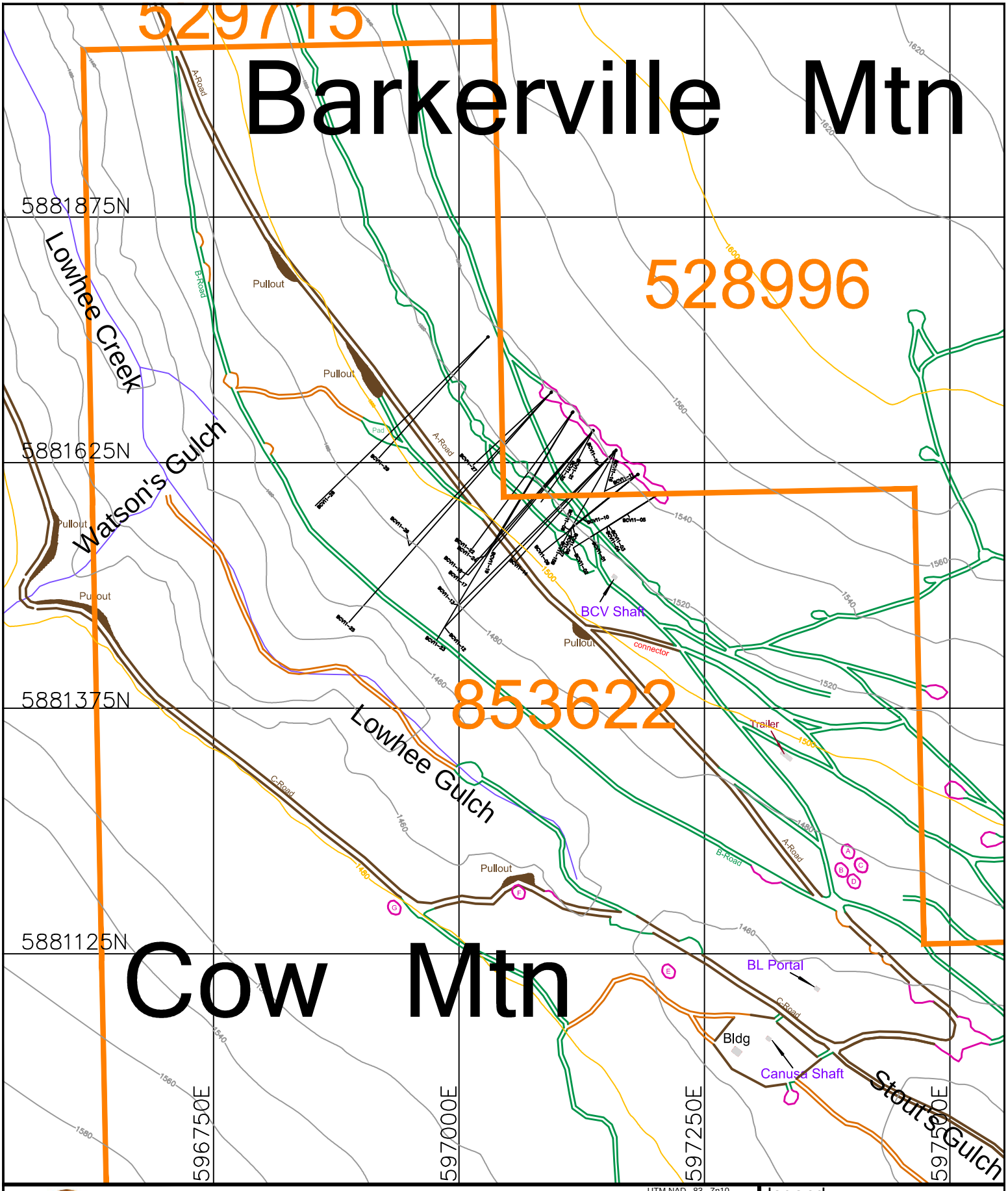


Figure 10C. Surface Plan of BC Vein Drill Holes

UTM NAD_ 83_ Zn10

0 62.5 125 250

SCALE: 1 : 5000 m

legend

- Old Access Trail
- Main Access Road
- Creek
- DDH Location

BARKERVILLE GOLD MINES
Wells, BC

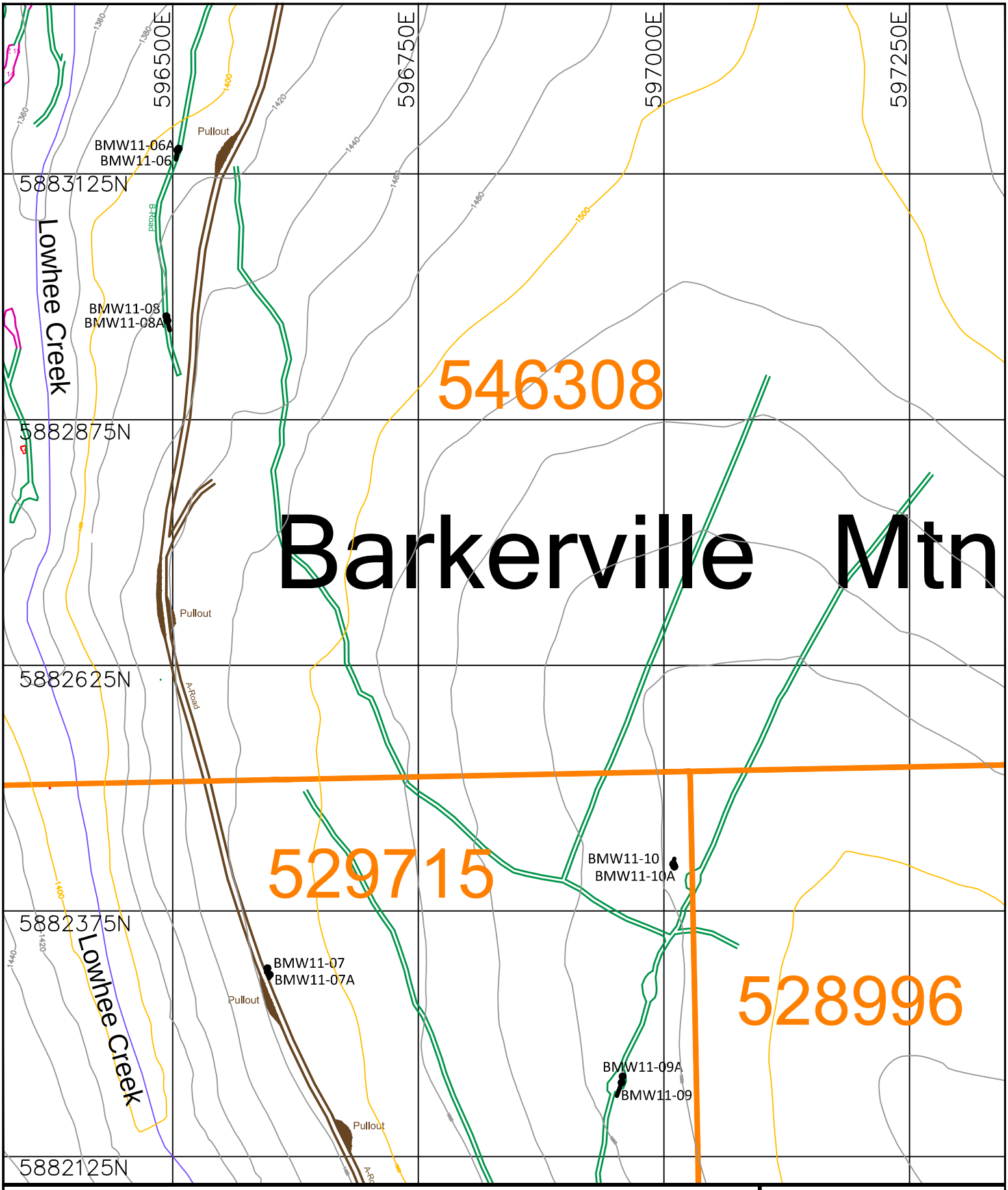


Figure 10D. Surface Plan of Barkerville Mt. MW Holes

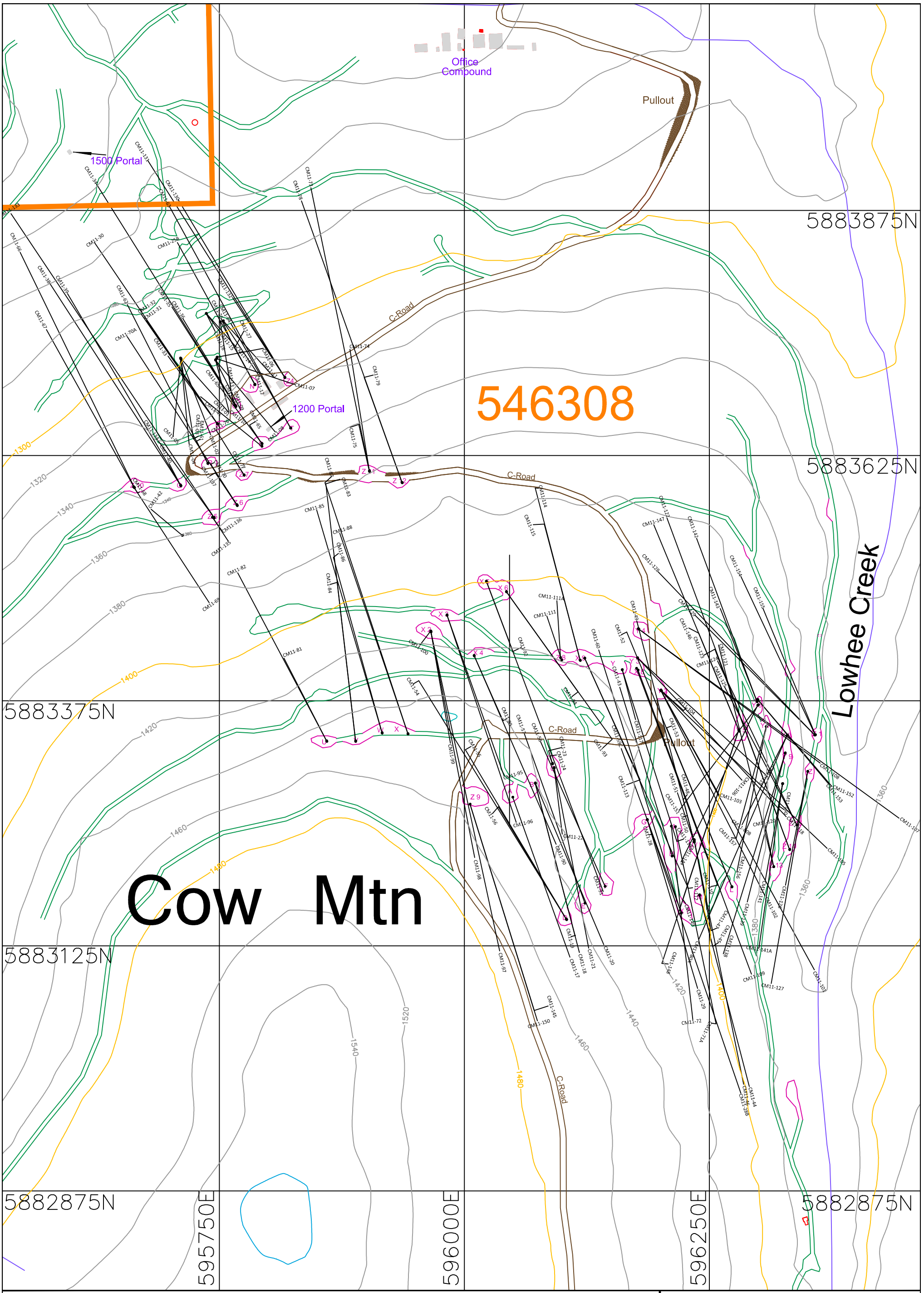
BARKERVILLE GOLD MINES
Wells, BC

0 62.5 125 250
SCALE: 1 : 5000 m

UTM NAD_ 83_ Zn10

N

legend
Old Access Trail
Main Access Road
Creek
DDH Location



BARKERVILLE GOLD MINES

Wells, BC

Figure 11A. Surface Plan of Cow Mt. Drill Holes

0 62.5 125 250

SCALE: 1 : 3500 m

UTM NAD_ 83_ Zn10

legend

- Old Access Trail
- Main Access Road
- Creek
- DDH Location

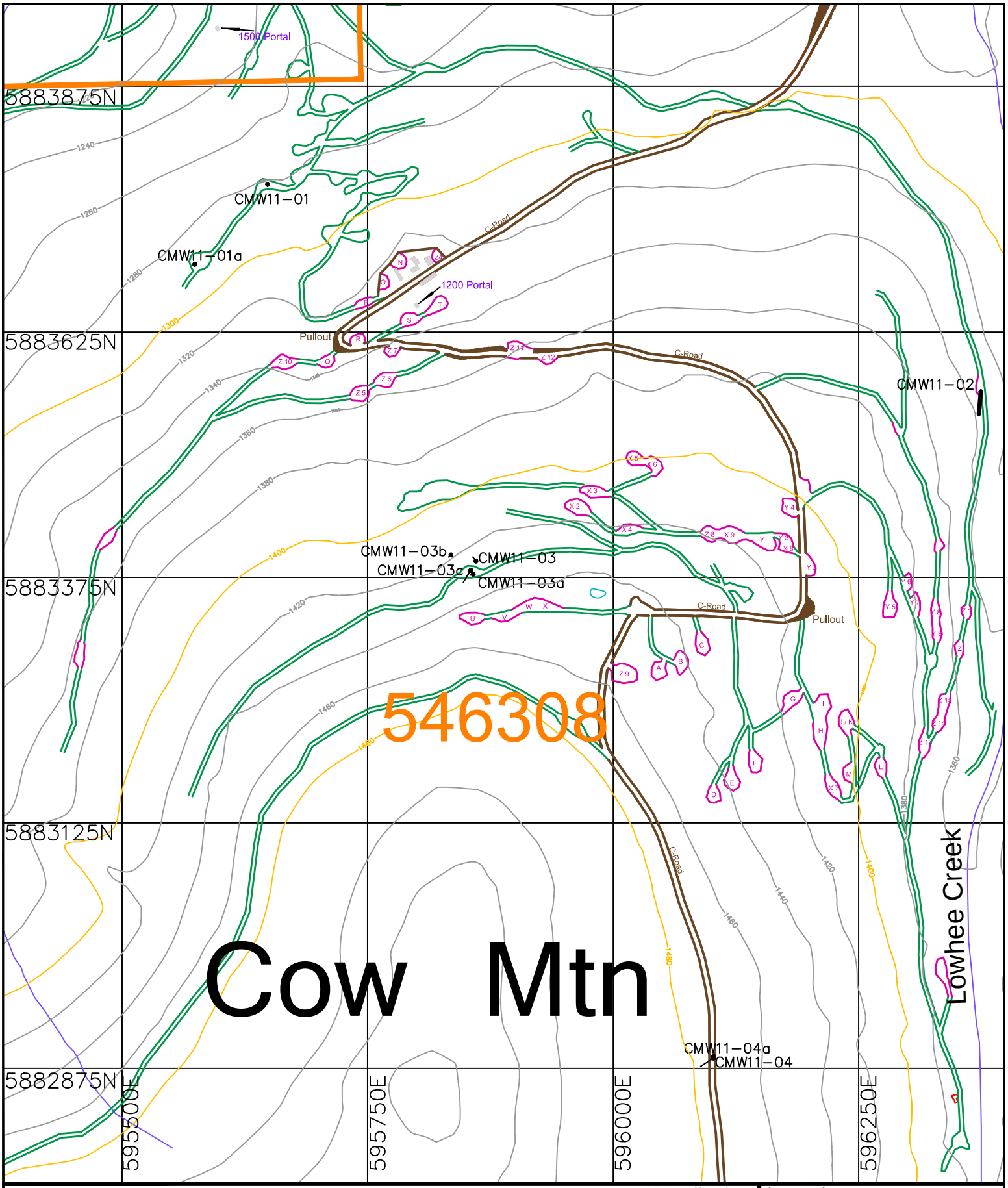


Figure 11B. Surface Plan of Cow Mt. MW Holes

BARKERVILLE GOLD MINES
Wells, BC

0 62.5 125 250
SCALE: 1 : 5000 m

UTM NAD_ 83_ Zn10

legend
Old Access Trail
Main Access Road
Creek
DDH Location

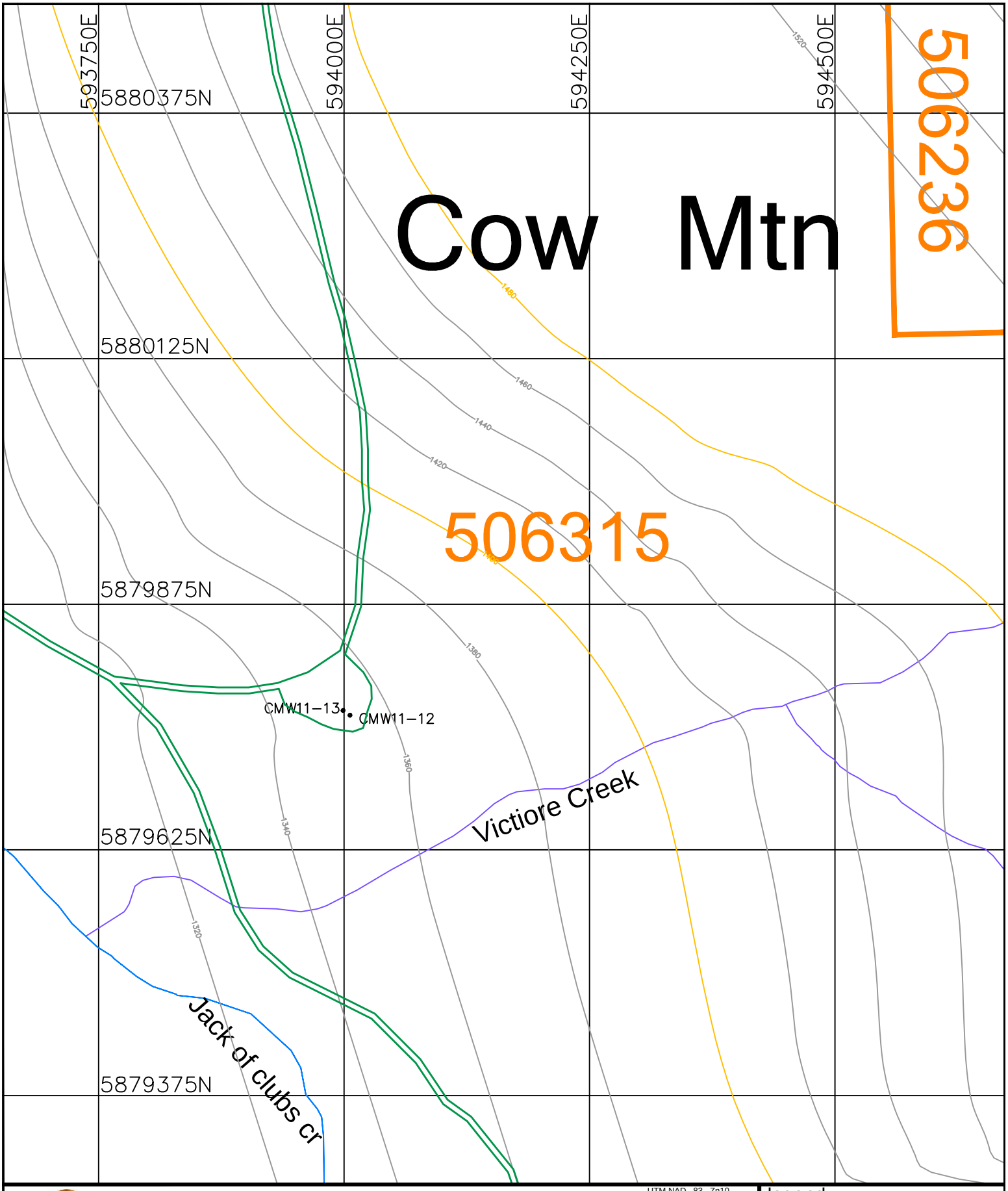


Figure 11C. Surface Plan of Cow Mt. MW Holes

BARKERVILLE GOLD MINES
Wells, BC

0 62.5 125 250
SCALE: 1 : 5000 m

UTM NAD_ 83_ Zn10

N

legend
Old Access Trail
Main Access Road
Creek
DDH Location

4900 ft ELEV.

4900'

1.25 g/T Au/6.0 ft (20.0' - 26.0')

2.58 g/T Au/2.7 ft (62.3' - 65.0')

0.68 g/T Au/6.0 ft (90.0' - 96.0')

0.18 g/T Au/6.1 ft (123.5' - 129.6')

0.66 g/T Au/18.0 ft (207.0' - 225.0')

4.32 g/T Au/1.1 ft (225.0' - 226.1')

1.60 g/T Au/6.7 ft (190.9' - 197.6')

0.22 g/T Au/38.9 ft (226.1' - 265.0')

0.13 g/T Au/2.4 ft (302.6' - 305.0')

0.31 g/T Au/4.0 ft (286.0' - 290.0')

0.28 g/T Au/0.8 ft (338.5' - 339.3')

4700 ft ELEV.

4700'

BC11-01
EOH:495.0'
-45.7° @ 308.7

BC11-02
EOH:506.0'
-55.0° @ 313.7°

4500 ft ELEV.

4500'

2011 Barkerville Mountain Drill Program

Figure 12. DDH BC11-01 & 02 Section

DRAWN BY: JOHN KULIK DATE: 27 MAY 12

0 25 50 100

SCALE 1" = 20'

BARKERVILLE GOLD MINES

LEGEND

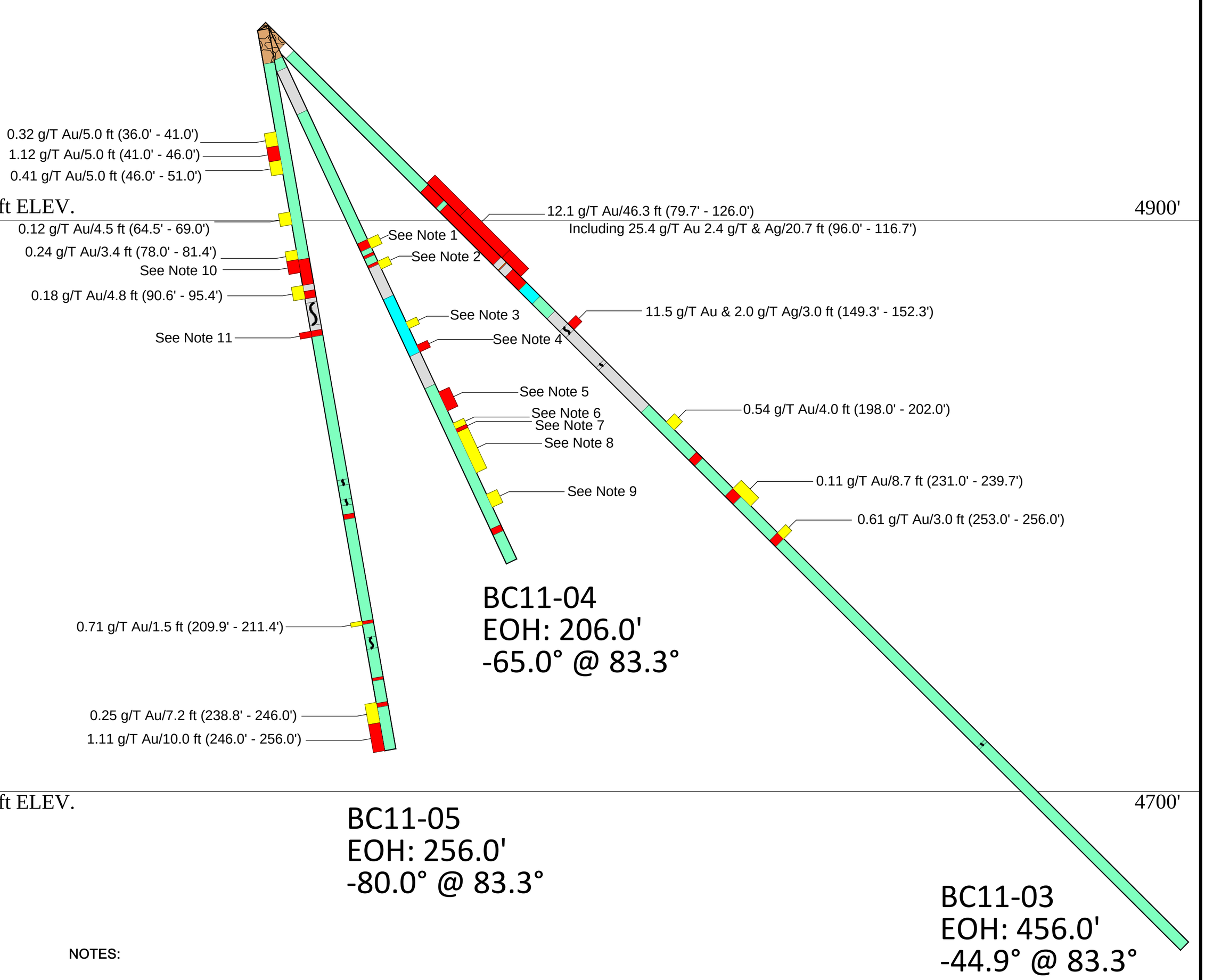
- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

5100 ft ELEV. 5100'

4900 ft ELEV. 4900'

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'



NOTES:

1) 0.22 g/T Au/3.5 ft (82.5' - 86.0')
2) 0.25 g/T Au/3.0 ft (91.0' - 94.0')
3) 0.99 g/T Au/2.6 ft (114.4' - 117.0')
4) 36.5 g/T Au & 2.0 g/T Ag/2.6 ft (123.4' - 126.0')
5) 1.83 g/T Au/7.3 ft (141.5' - 148.8')
6) 0.29 g/T Au/2.3 ft (153.5' - 155.8')
7) 4.50 g/T Au & 1.0 g/T Ag/1.2 ft (155.8' - 157.0')
8) 0.10 g/T Au/15.7 ft (157.0' - 172.7')
9) 0.25 g/T Au/5.0 ft (181.0' - 186.0')
10) 4.23 g/T Au & 13.8 g/T Ag/4.6 ft (81.4' - 86.0')
11) 8.15 g/T Au & 7.4 g/T Ag/2.1 ft (106.9' - 109.0')

2011 Barkerville Mountain Drill Program

Figure 13. DDH BC11-03, 04 & 05 Section

DRAWN BY: JOHN KULIK DATE: 27 MAY 12

0 25 50 100

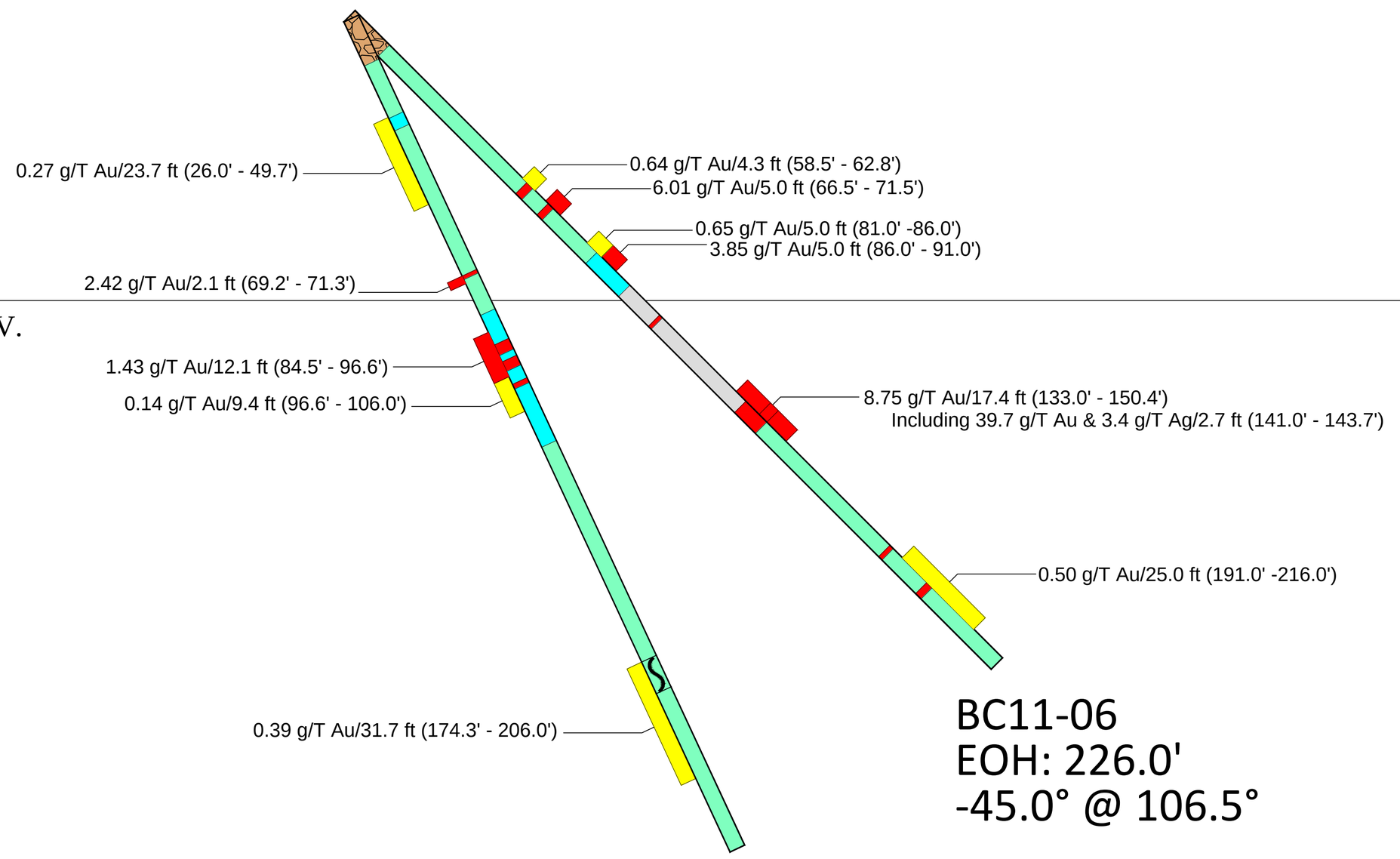
SCALE 1" = 20'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

5100 ft ELEV. 5100'



4700 ft ELEV. 4700'

2011 Barkerville Mountain Drill Program

Figure 14. DDH BC11-06 & 07 Section

DRAWN BY: JOHN KULIK DATE: 27 MAY 12

0 25 50 100

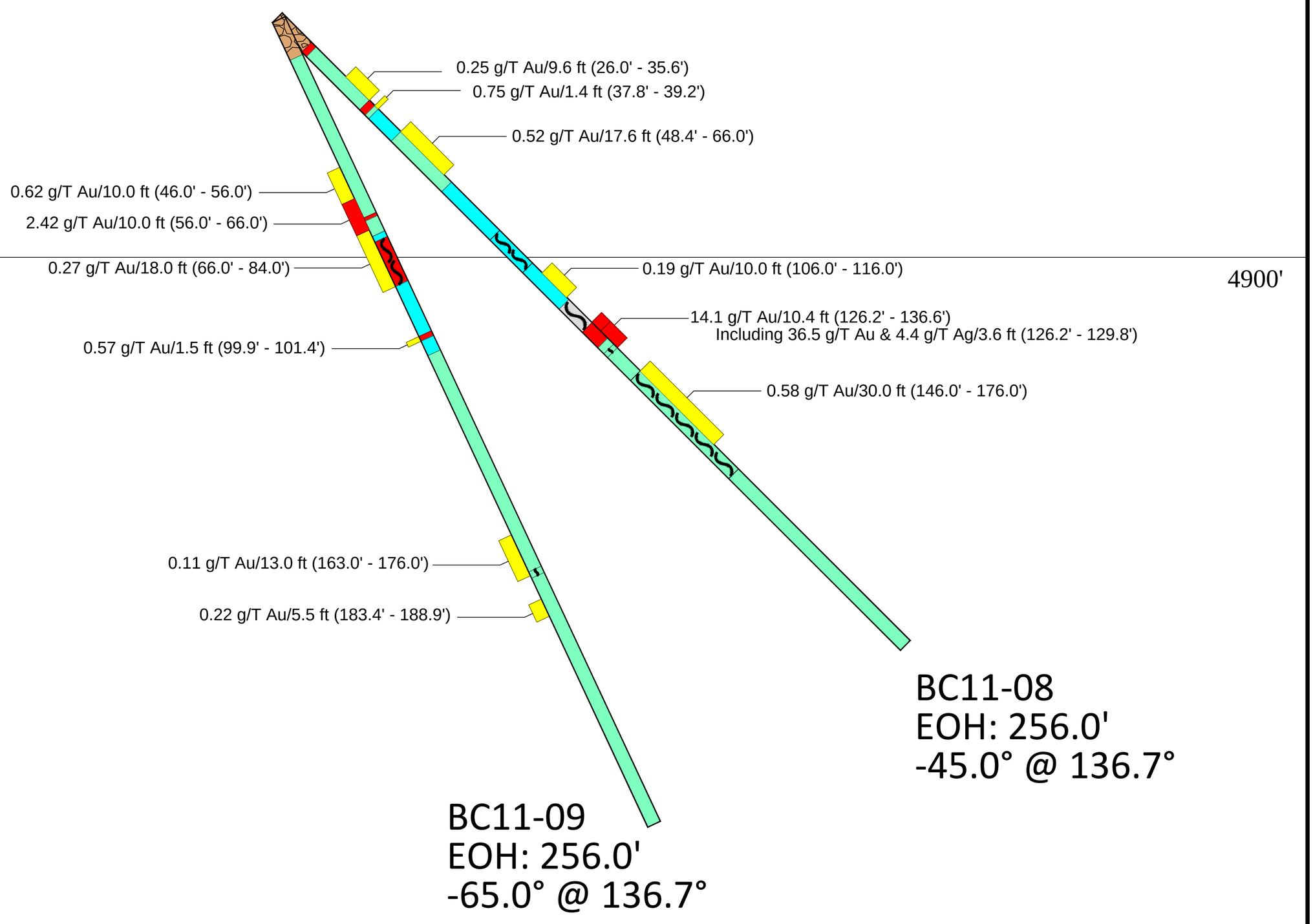
SCALE 1" = 20'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

5100 ft ELEV. 5100'



4900 ft ELEV. 4900'

4700 ft ELEV. 4700'

2011 Barkerville Mountain Drill Program

Figure 15. DDH BC11-08 & 09 Section

DRAWN BY: JOHN KULIK DATE: 28 MAY 12

0 25 50 100

SCALE 1" = 20'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Barkerville Mountain Drill Program

Figure 16. DDH BC11-10 Section

DRAWN BY: JOHN KULIK DATE: 28 MAY 12

0 25 50 100

SCALE 1" = 20'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4900 ft ELEV. 4900'

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

BC11-11
EOH: 527.0'
-44.7° @ 180.2°
Note: For ARD samples
No regular assays

4300 ft ELEV. 4300'

BC11-12
EOH: 967.0'
-43.4° @ 358.7°
Note: For ARD samples
No regular assays

4100 ft ELEV. 4100'

2011 Barkerville Mountain Drill Program

Figure 17. DDH BC11-11 & 12 Section

DRAWN BY: JOHN KULIK DATE: 28 MAY 12

0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: N/A
- 2.60 g/T — Significant gold assay: N/A

4900 ft

4900'

4700 ft ELEV.

4700'

BC11-14
EOH: 327.0'
-43.5° @ 357.6°
Note: For ARD samples
No regular assays

4500 ft ELEV.

4500'

BC11-13
EOH: 586.0'
-46.1° @ 187.2°
Note: For ARD samples
No regular assays

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Figure 18. DDH BC11-13 & 14 Section

DRAWN BY: JOHN KULIK DATE: 28 MAY 12

0 25 50 100

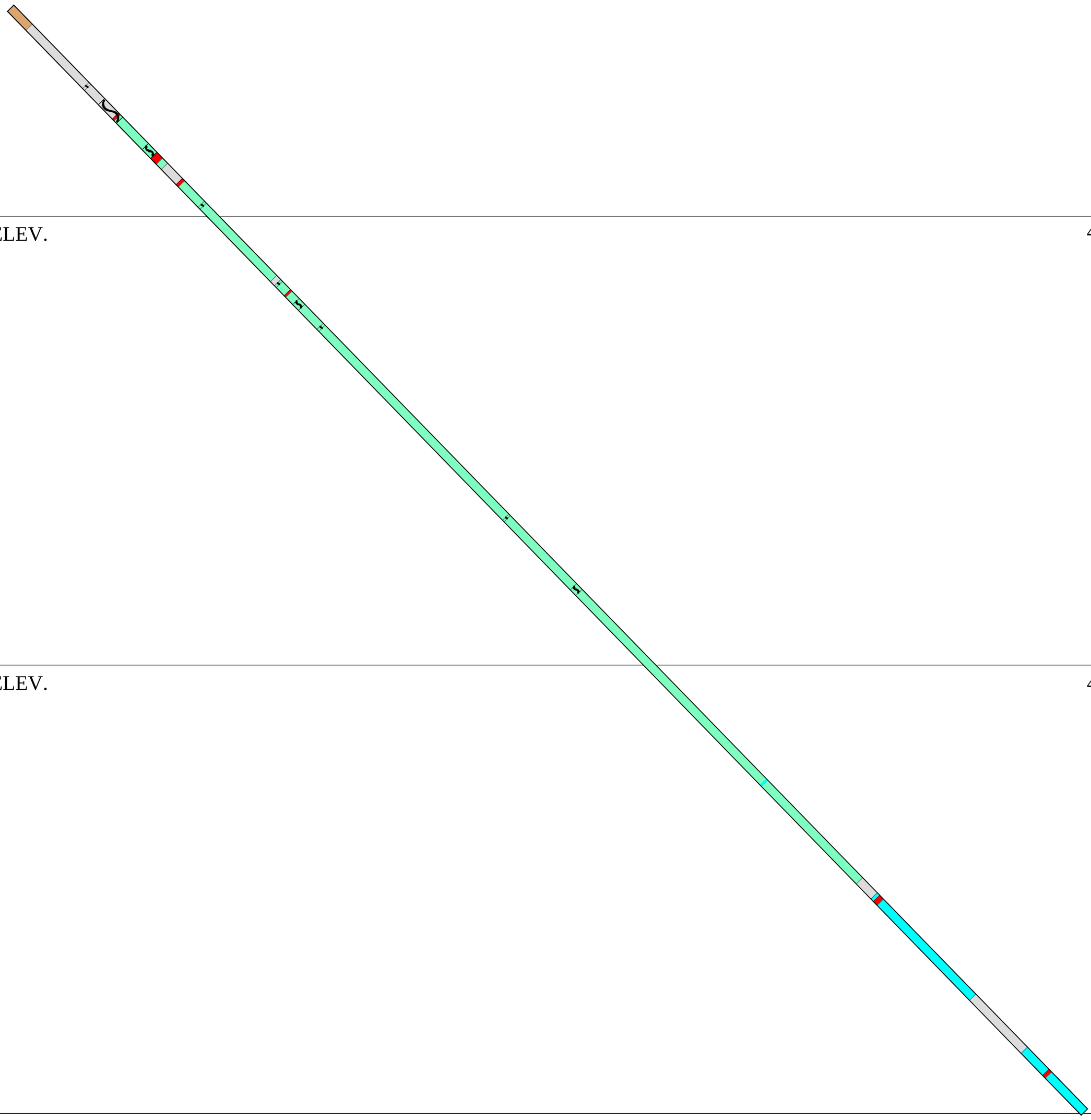
SCALE 1" = 20'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: N/A
- 2.60 g/T — Significant gold assay: N/A

5100 ft ELEV. 5100'



4900 ft ELEV. 4900'

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

BC11-15
EOH: 687.0'
-45.8° @ 180.7°
Note: For ARD samples
No regular assays

2011 Barkerville Mountain Drill Program

Figure 19. DDH BC11-15 Section

DRAWN BY: JOHN KULIK DATE: 28 MAY 12

0 25 50 100

SCALE 1" = 25'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: N/A
- 2.60 g/T — Significant gold assay: N/A

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

BC11-17
EOH: 616.0'
-46.3° @ 176.1°
Note: Neither anomalous nor significant assay

4100 ft ELEV. 4100'

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Figure 20. DDH BC11-17 Section

DRAWN BY: JOHN KULIK DATE: 28 MAY 12

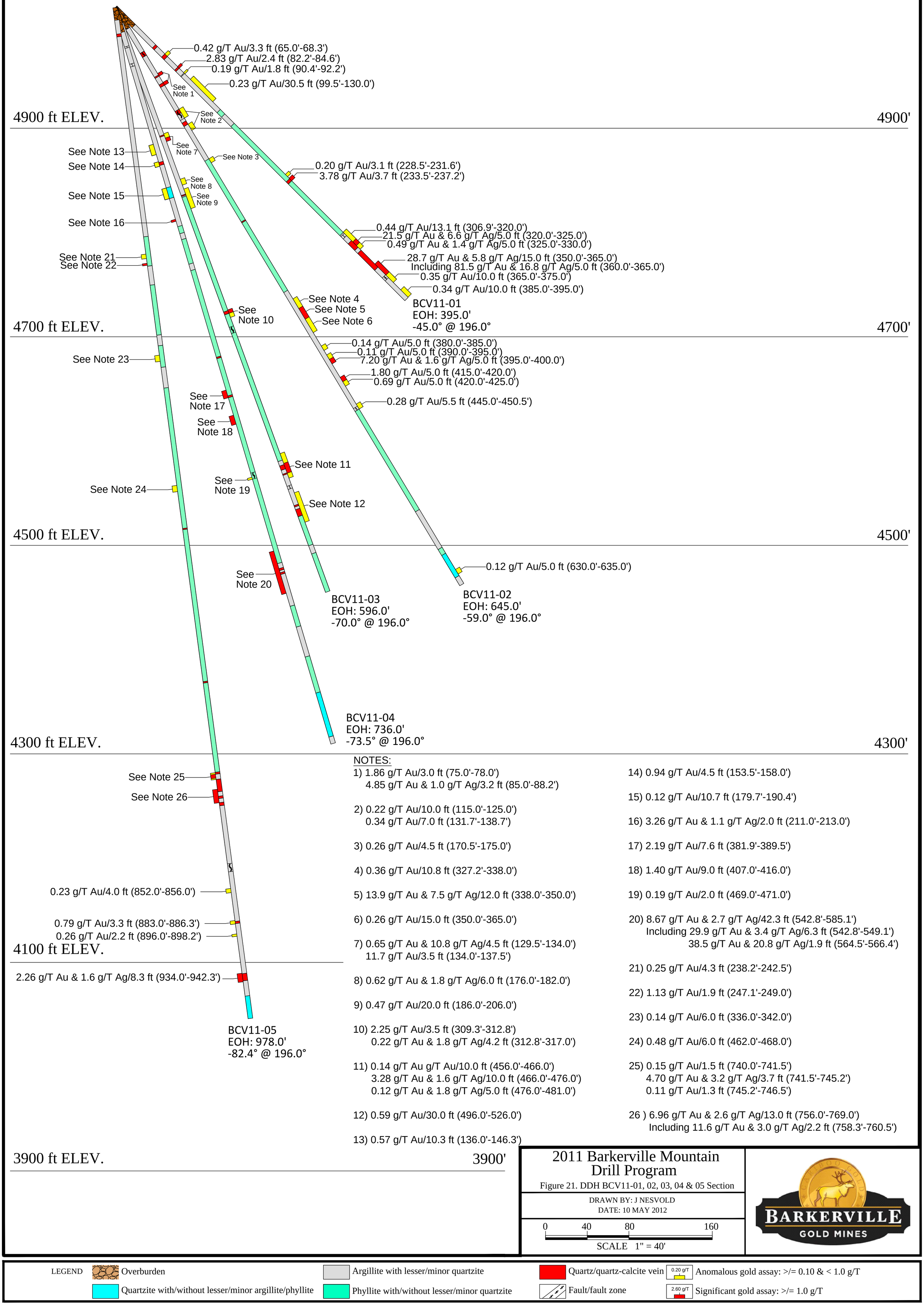
0 25 50 100

SCALE 1" = 25'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 g/T & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 1.86 g/T Au/3.0 ft (75.0'-78.0')
   4.85 g/T Au & 1.0 g/T Ag/3.2 ft (85.0'-88.2')

2) 0.22 g/T Au/10.0 ft (115.0'-125.0')
   0.34 g/T Au/7.0 ft (131.7'-138.7')

3) 0.26 g/T Au/4.5 ft (170.5'-175.0')

4) 0.36 g/T Au/10.8 ft (327.2'-338.0')

5) 13.9 g/T Au & 7.5 g/T Ag/12.0 ft (338.0'-350.0')

6) 0.26 g/T Au/15.0 ft (350.0'-365.0')

7) 0.65 g/T Au & 10.8 g/T Ag/4.5 ft (129.5'-134.0')
   11.7 g/T Au/3.5 ft (134.0'-137.5')

8) 0.62 g/T Au & 1.8 g/T Ag/6.0 ft (176.0'-182.0')

9) 0.47 g/T Au/20.0 ft (186.0'-206.0')

10) 2.25 g/T Au/3.5 ft (309.3'-312.8')
    0.22 g/T Au & 1.8 g/T Ag/4.2 ft (312.8'-317.0')

11) 0.14 g/T Au g/T Au/10.0 ft (456.0'-466.0')
    3.28 g/T Au & 1.6 g/T Ag/10.0 ft (466.0'-476.0')
    0.12 g/T Au & 1.8 g/T Ag/5.0 ft (476.0'-481.0')

12) 0.59 g/T Au/30.0 ft (496.0'-526.0')

13) 0.57 g/T Au/10.3 ft (136.0'-146.3')

14) 0.94 g/T Au/4.5 ft (153.5'-158.0')

15) 0.12 g/T Au/10.7 ft (179.7'-190.4')

16) 3.26 g/T Au & 1.1 g/T Ag/2.0 ft (211.0'-213.0')

17) 2.19 g/T Au/7.6 ft (381.9'-389.5')

18) 1.40 g/T Au/9.0 ft (407.0'-416.0')

19) 0.19 g/T Au/2.0 ft (469.0'-471.0')

20) 8.67 g/T Au & 2.7 g/T Ag/42.3 ft (542.8'-585.1')
    Including 29.9 g/T Au & 3.4 g/T Ag/6.3 ft (542.8'-549.1')
    38.5 g/T Au & 20.8 g/T Ag/1.9 ft (564.5'-566.4')

21) 0.25 g/T Au/4.3 ft (238.2'-242.5')

22) 1.13 g/T Au/1.9 ft (247.1'-249.0')

23) 0.14 g/T Au/6.0 ft (336.0'-342.0')

24) 0.48 g/T Au/6.0 ft (462.0'-468.0')

25) 0.15 g/T Au/1.5 ft (740.0'-741.5')
    4.70 g/T Au & 3.2 g/T Ag/3.7 ft (741.5'-745.2')
    0.11 g/T Au/1.3 ft (745.2'-746.5')

26) 6.96 g/T Au & 2.6 g/T Ag/13.0 ft (756.0'-769.0')
    Including 11.6 g/T Au & 3.0 g/T Ag/2.2 ft (758.3'-760.5')

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Figure 21. DDH BCV11-01, 02, 03, 04 & 05 Section

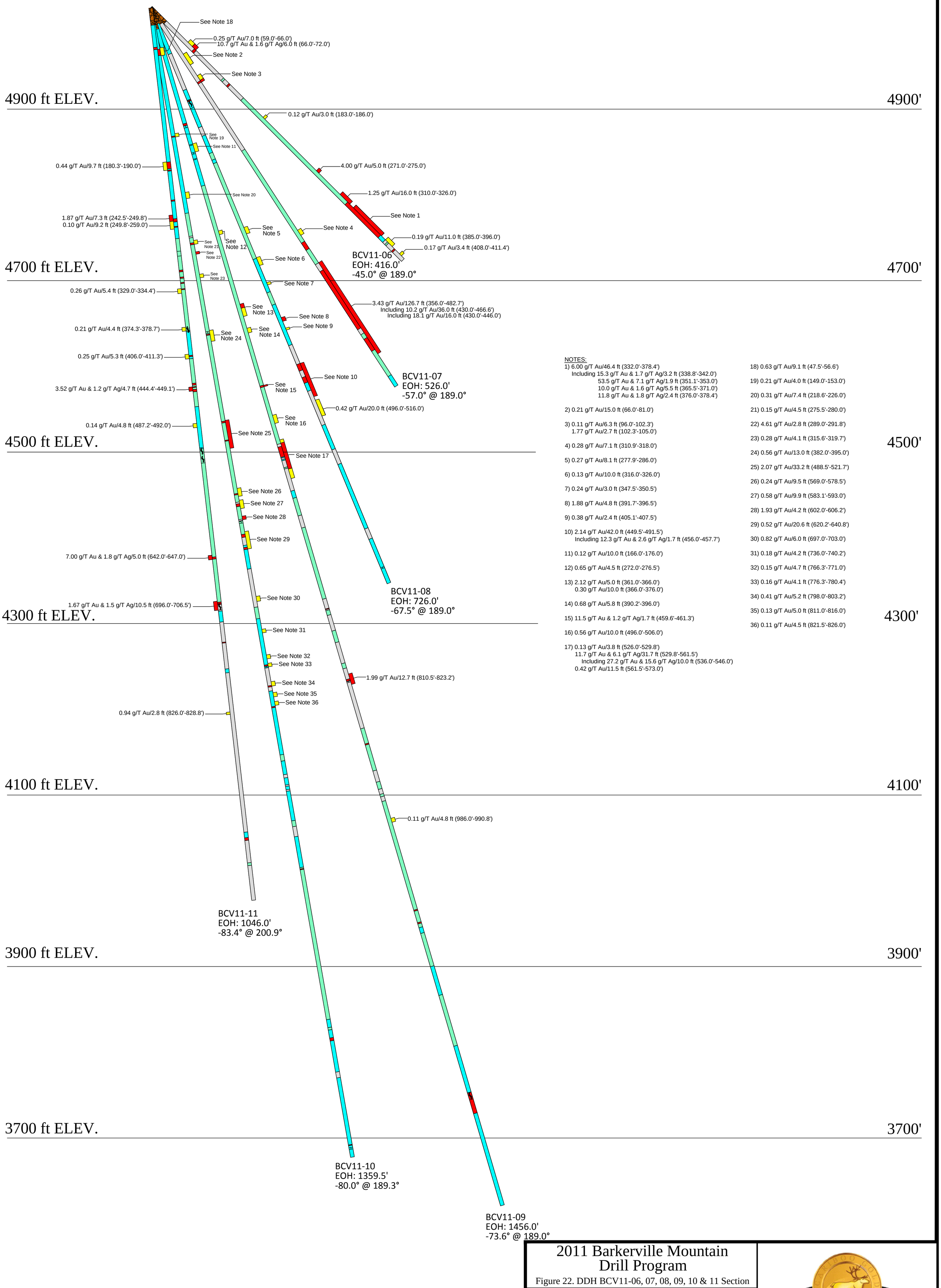
DRAWN BY: J NESVOLD
DATE: 10 MAY 2012

0 40 80 160
SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Argillite with lesser/minor quartzite
- Quartz/quartz-calcite vein
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- Quartzite with/without lesser/minor argillite/phyllite
- Phyllite with/without lesser/minor quartzite
- Fault/fault zone
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 6.00 g/T Au/46.4 ft (332.0'-378.4')
   Including 15.3 g/T Au & 1.7 g/T Ag/3.2 ft (338.8'-342.0')
   53.5 g/T Au & 7.1 g/T Ag/1.9 ft (351.1'-353.0')
   10.0 g/T Au & 1.6 g/T Ag/5.5 ft (365.5'-371.0')
   11.8 g/T Au & 1.8 g/T Ag/2.4 ft (376.0'-378.4')

2) 0.21 g/T Au/15.0 ft (66.0'-81.0')

3) 0.11 g/T Au/6.3 ft (96.0'-102.3')
   1.77 g/T Au/2.7 ft (102.3'-105.0')

4) 0.28 g/T Au/7.1 ft (310.9'-318.0')

5) 0.27 g/T Au/8.1 ft (277.9'-286.0')

6) 0.13 g/T Au/10.0 ft (316.0'-326.0')

7) 0.24 g/T Au/3.0 ft (347.5'-350.5')

8) 1.88 g/T Au/4.8 ft (391.7'-396.5')

9) 0.38 g/T Au/2.4 ft (405.1'-407.5')

10) 2.14 g/T Au/42.0 ft (449.5'-491.5')
    Including 12.3 g/T Au & 2.6 g/T Ag/1.7 ft (456.0'-457.7')

11) 0.12 g/T Au/10.0 ft (166.0'-176.0')

12) 0.65 g/T Au/4.5 ft (272.0'-276.5')

13) 2.12 g/T Au/5.0 ft (361.0'-366.0')
    0.30 g/T Au/10.0 ft (366.0'-376.0')

14) 0.68 g/T Au/5.8 ft (390.2'-396.0')

15) 11.5 g/T Au & 1.2 g/T Ag/1.7 ft (459.6'-461.3')

16) 0.56 g/T Au/10.0 ft (496.0'-506.0')

17) 0.13 g/T Au/3.8 ft (526.0'-529.8')
    11.7 g/T Au & 6.1 g/T Ag/31.7 ft (529.8'-561.5')
    Including 27.2 g/T Au & 15.6 g/T Ag/10.0 ft (536.0'-546.0')
    0.42 g/T Au/11.5 ft (561.5'-573.0')

18) 0.63 g/T Au/9.1 ft (47.5'-56.6')

19) 0.21 g/T Au/4.0 ft (149.0'-153.0')

20) 0.31 g/T Au/7.4 ft (218.6'-226.0')

21) 0.15 g/T Au/4.5 ft (275.5'-280.0')

22) 4.61 g/T Au/2.8 ft (289.0'-291.8')

23) 0.28 g/T Au/4.1 ft (315.6'-319.7')

24) 0.56 g/T Au/13.0 ft (382.0'-395.0')

25) 2.07 g/T Au/33.2 ft (488.5'-521.7')

26) 0.24 g/T Au/9.5 ft (569.0'-578.5')

27) 0.58 g/T Au/9.9 ft (583.1'-593.0')

28) 1.93 g/T Au/4.2 ft (602.0'-606.2')

29) 0.52 g/T Au/20.6 ft (620.2'-640.8')

30) 0.82 g/T Au/6.0 ft (697.0'-703.0')

31) 0.18 g/T Au/4.2 ft (736.0'-740.2')

32) 0.15 g/T Au/4.7 ft (766.3'-771.0')

33) 0.16 g/T Au/4.1 ft (776.3'-780.4')

34) 0.41 g/T Au/5.2 ft (798.0'-803.2')

35) 0.13 g/T Au/5.0 ft (811.0'-816.0')

36) 0.11 g/T Au/4.5 ft (821.5'-826.0')

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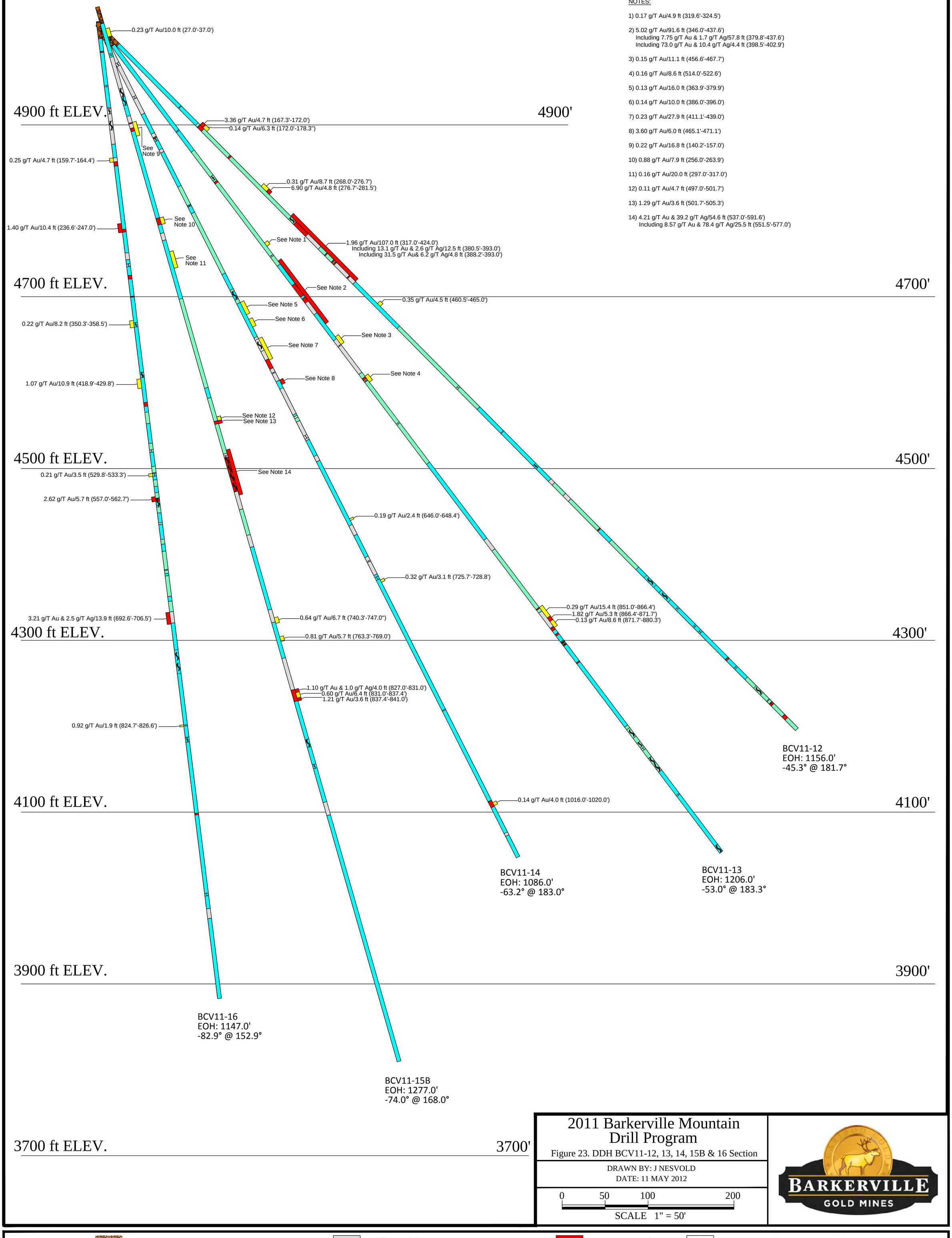
Figure 22. DDH BCV11-06, 07, 08, 09, 10 & 11 Section

DRAWN BY: J NESVOLD
DATE: 10 MAY 2012

0 50 100 200
SCALE 1" = 50'

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 0.17 g/T Au/4.9 ft (319.6'-324.5')

2) 5.02 g/T Au/91.6 ft (346.0'-437.6')
Including 7.75 g/T Au & 1.7 g/T Ag/57.8 ft (379.8'-437.6')
Including 73.0 g/T Au & 10.4 g/T Ag/4.4 ft (398.5'-402.9')

3) 0.15 g/T Au/11.1 ft (456.6'-467.7')

4) 0.16 g/T Au/8.6 ft (514.0'-522.6')

5) 0.13 g/T Au/16.0 ft (363.9'-379.9')

6) 0.14 g/T Au/10.0 ft (386.0'-396.0')

7) 0.23 g/T Au/27.9 ft (411.1'-439.0')

8) 3.60 g/T Au/6.0 ft (465.1'-471.1')

9) 0.22 g/T Au/16.8 ft (140.2'-157.0')

10) 0.88 g/T Au/7.9 ft (256.0'-263.9')

11) 0.16 g/T Au/20.0 ft (297.0'-317.0')

12) 0.11 g/T Au/4.7 ft (497.0'-501.7')

13) 1.29 g/T Au/3.6 ft (501.7'-505.3')

14) 4.21 g/T Au & 39.2 g/T Ag/54.6 ft (537.0'-591.6')
Including 8.57 g/T Au & 78.4 g/T Ag/25.5 ft (551.5'-577.0')

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Figure 23. DDH BCV11-12, 13, 14, 15B & 16 Section

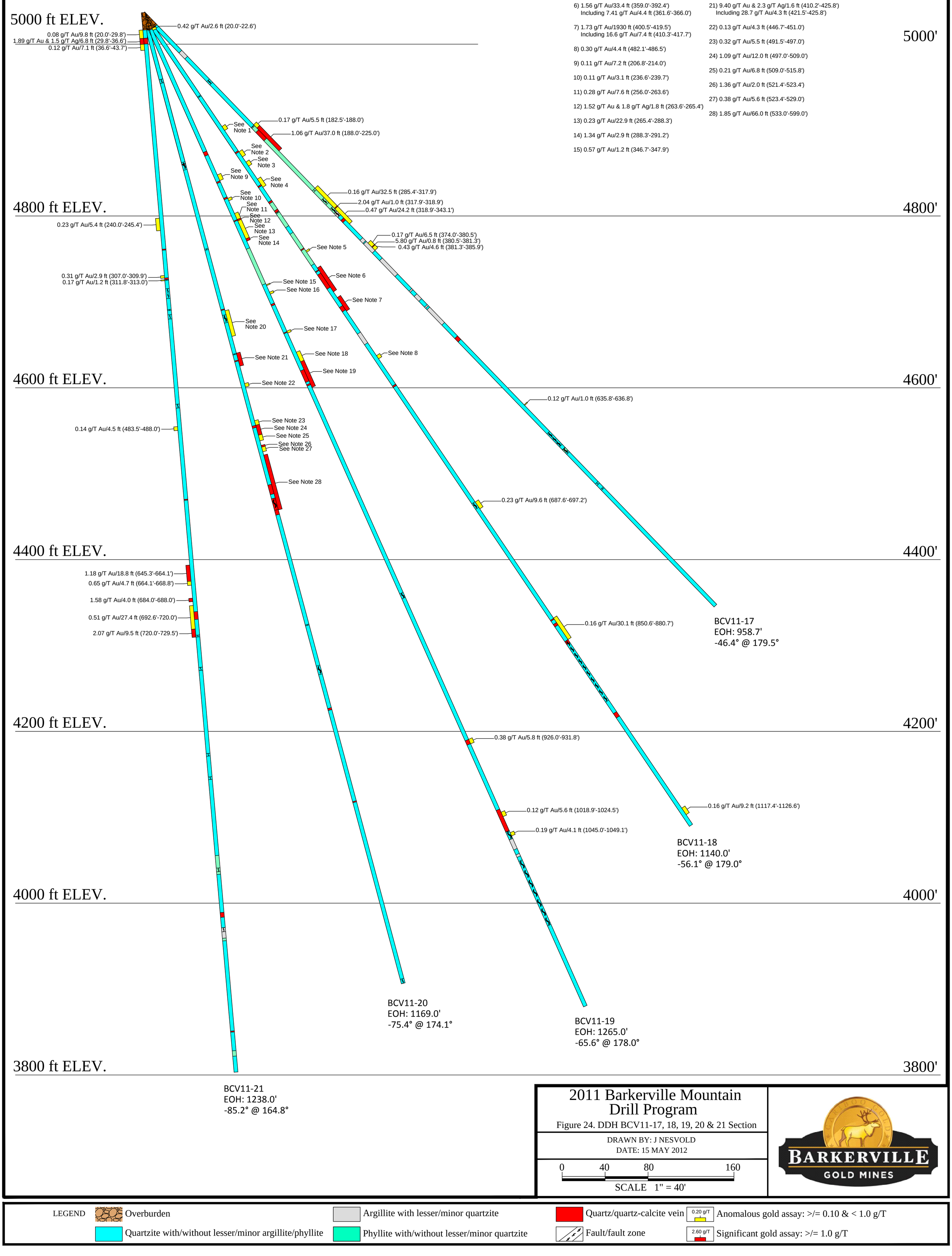
DRAWN BY: J NESVOLD
DATE: 11 MAY 2012

0 50 100 200
SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 0.15 g/T Au/5.6 ft (160.4'-166.0')

2) 0.11 g/T Au/7.2 ft (195.8'-203.0')

3) 0.31 g/T Au/5.8 ft (210.2'-216.0')

4) 0.12 g/T Au/11.4 ft (234.2'-245.6')

5) 0.12 g/T Au/2.0 ft (334.9'-336.9')

6) 1.56 g/T Au/33.4 ft (359.0'-392.4')
Including 7.41 g/T Au/4.4 ft (361.6'-366.0')

7) 1.73 g/T Au/1930 ft (400.5'-419.5')
Including 16.6 g/T Au/7.4 ft (410.3'-417.7')

8) 0.30 g/T Au/4.4 ft (482.1'-486.5')

9) 0.11 g/T Au/7.2 ft (206.8'-214.0')

10) 0.11 g/T Au/3.1 ft (236.6'-239.7')

11) 0.28 g/T Au/7.6 ft (256.0'-263.6')

12) 1.52 g/T Au & 1.8 g/T Ag/1.8 ft (263.6'-265.4')

13) 0.23 g/T Au/22.9 ft (265.4'-288.3')

14) 1.34 g/T Au/2.9 ft (288.3'-291.2')

15) 0.57 g/T Au/1.2 ft (346.7'-347.9')

16) 0.20 g/T Au/2.5 ft (356.2'-358.7')

17) 0.49 g/T Au/2.6 ft (405.8'-408.4')

18) 0.12 g/T Au/12.3 ft (432.7'-445.0')

19) 1.15 g/T Au/32.5 ft (445.0'-477.5')

20) 0.15 g/T Au/31.0 ft (359.0'-390.0')

21) 9.40 g/T Au & 2.3 g/T Ag/1.6 ft (410.2'-425.8')
Including 28.7 g/T Au/4.3 ft (421.5'-425.8')

22) 0.13 g/T Au/4.3 ft (446.7'-451.0')

23) 0.32 g/T Au/5.5 ft (491.5'-497.0')

24) 1.09 g/T Au/12.0 ft (497.0'-509.0')

25) 0.21 g/T Au/6.8 ft (509.0'-515.8')

26) 1.36 g/T Au/2.0 ft (521.4'-523.4')

27) 0.38 g/T Au/5.6 ft (523.4'-529.0')

28) 1.85 g/T Au/66.0 ft (533.0'-599.0')

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Figure 24. DDH BCV11-17, 18, 19, 20 & 21 Section

DRAWN BY: J NESVOLD
DATE: 15 MAY 2012

0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

5100 ft ELEV. 5100'

4900 ft ELEV. 4900'

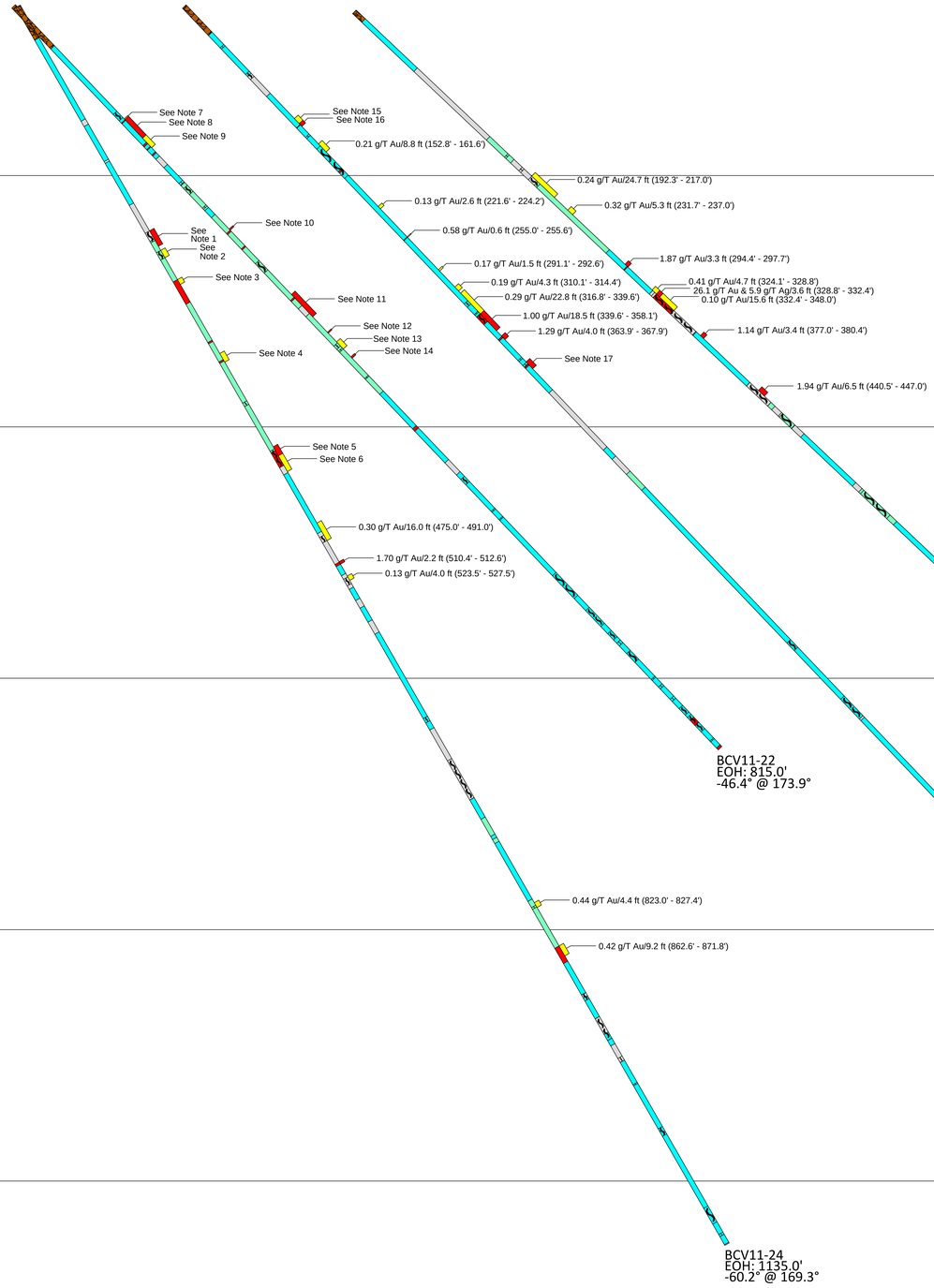
4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'



NOTES:

1) 1.30 g/T Au/14.2 ft (207.0' - 221.2')
2) 0.25 g/T Au/6.7 ft (224.9' - 231.6')
3) 0.22 g/T Au/4.5 ft (251.7' - 256.2')
4) 0.31 g/T Au/7.9 ft (319.5' - 327.4')
5) 2.25 g/T Au & 1.5 g/T Ag/8.3 ft (405.0' - 413.3')
6) 0.55 g/T Au/14.4 ft (413.3' - 427.7')
7) 0.13 g/T Au/0.8 ft (125.5' - 126.3')
8) 1.47 g/T Au/20.4 ft (126.3' - 146.7')
9) 0.26 g/T Au/10.5 ft (146.7' - 157.2')
10) 1.89 g/T Au/1.2 ft (246.6' - 247.8')
11) 1.29 g/T Au/24.5 ft (318.5' - 343.0')
12) 2.34 g/T Au/1.0 ft (360.0' - 361.0')
13) 0.52 g/T Au/7.7 ft (370.6' - 378.3')
14) 1.38 g/T Au/1.5 ft (387.0' - 388.5')
15) 0.13 g/T Au/5.5 ft (125.0' - 130.5')
16) 2.32 g/T Au/3.1 ft (130.5' - 133.6')
17) 5.95 g/T Au & 1.0 g/T Ag/7.6 ft (392.3' - 399.9')

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Figure 25. DDH BCV11-22, 23, 24 & 25 Section

DRAWN BY: C KLEIN CHECKED BY: J. NESVOLD
DATE: 10 JUNE 2012

0 40 80 160
SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

5100 ft ELEV. 5100'

4900'

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

NOTES:

1) 0.17 g/T Au/6.8 ft (200.2' - 207.0')

2) 0.29 g/T Au/7.0 ft (220.0' - 227.0')

3) 0.35 g/T Au/69.2 ft (167.8' - 237.0')

4) 0.27 g/T Au/40.8 ft (247.0' - 287.8')

5) 13.0 g/T Au & 6.3 g/T Ag/18.8 ft (385.8' - 404.6')
Including 85.5 g/T Au & 38.7 g/T Ag/2.3 ft (385.8' - 388.1')

6) 0.22 g/T Au/32.4 ft (404.6' - 437.0')

0.38 g/T Au/18.0 ft (26.0' - 44.0')
2.58 g/T Au/7.0 ft (96.0' - 103.0')
0.11 g/T Au/5.1 ft (195.7' - 200.8')
See Note 3
See Note 1
See Note 2
0.29 g/T Au/4.6 ft (254.6' - 259.2')
0.56 g/T Au/4.6 ft (296.0' - 300.6')
2.57 g/T Au/5.6 ft (300.6' - 306.2')
0.94 g/T Au/5.3 ft (306.2' - 311.5')
See Note 4
0.48 g/T Au/8.4 ft (327.6' - 336.0')
0.10 g/T Au/7.8 ft (392.0' - 399.8')
1.47 g/T Au & 1.1 g/T Ag/4.7 ft (399.8' - 404.5')
See Note 5
See Note 6
0.13 g/T Au/6.8 ft (529.8' - 536.6')
7.39 g/T Au & 1.6 g/T Ag/3.4 ft (536.6' - 540.0")
0.61 g/T Au/14.7 ft (547.4' - 562.1')
1.72 g/T Au/8.5 ft (562.1' - 570.6')
0.13 g/T Au/14.5 ft (595.3' - 609.8')
0.86 g/T Au/1.0 ft (689.6' - 690.6')
0.13 g/T Au/24.9 ft (552.1' - 577.0')
1.06 g/T Au/10.0 ft (577.0' - 587.0')
0.15 g/T Au/6.3 ft (587.0' - 593.3')
1.80 g/T Au/5.4 ft (617.0' - 622.4')
0.24 g/T Au/24.5 ft (777.0' - 801.5')
0.13 g/T Au/4.9 ft (811.3' - 816.2')
0.16 g/T Au/23.8 ft (22.2' - 46.0')
0.10 g/T Au/50.4 ft (80.6' - 131.0')
0.15 g/T Au/4.0 ft (214.2' - 218.2')
8.75 g/T Au/7.9 ft (262.2' - 270.1')
0.21 g/T Au/9.2 ft (270.1' - 279.3')
1.38 g/T Au/13.7 ft (301.7' - 315.4')
0.40 g/T Au/20.6 ft (315.4' - 336.0')
0.15 g/T Au/5.8 ft (344.0' - 349.8')
0.52 g/T Au/8.2 ft (358.5' - 366.7')
15.0 g/T Au & 1.5 g/T Ag/29.4 ft (393.6' - 423.0')
Including 23.8 g/T Au & 1.7 g/T Ag/9.0 ft (393.6' - 402.6')
0.21 g/T Au/9.7 ft (423.0' - 432.7')
0.11 g/T Au/4.7 ft (601.3' - 606.0')
0.37 g/T Au/43.4 ft (628.5' - 671.9')
0.24 g/T Au/4.6 ft (723.6' - 728.2')
0.21 g/T Au/4.8 ft (771.2' - 776.0')

BCV11-28
EOH: 1162.0'
-46.0° @ 183.5°

BCV11-29
EOH: 1096.0'
-60.3° @ 180.1°

BCV11-26
EOH: 1427.0'
-60.7° @ 180.6°

BCV11-27
EOH: 1397.0'
-75.2° @ 185.1°

2011 Barkerville Mountain Drill Program

Figure 26. DDH BCV11-26, 27, 28 & 29 Section

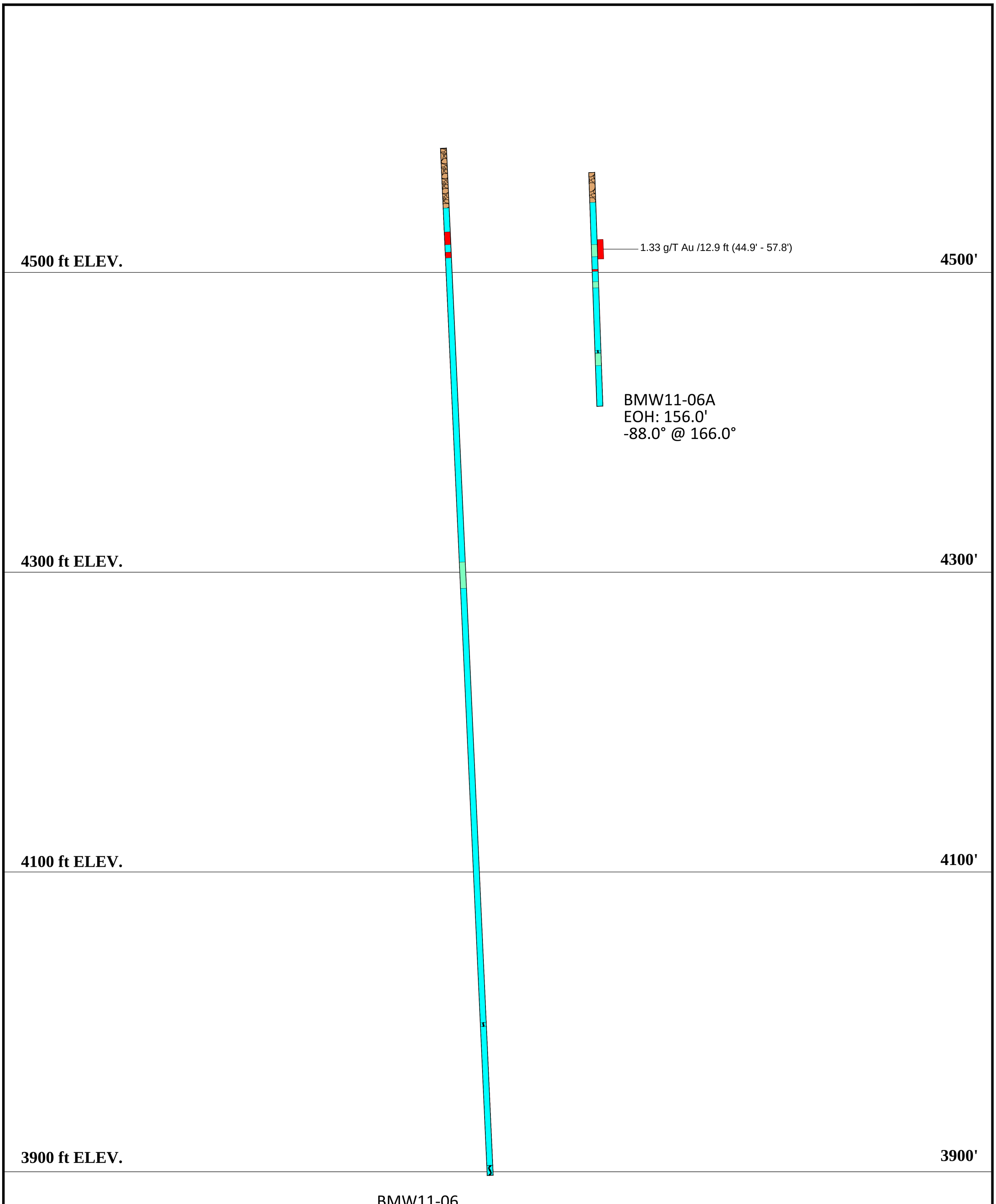
DRAWN BY: C. KLEIN CHECKED BY: J. NESVOLD
DATE: 13 JUNE 2012

0 50 100 200
SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Barkerville Mountain Monitoring Water Hole

Figure 27. DDH BMW11-06 & 06A Section

DRAWN BY: JOHN KULIK DATE: 29 APRIL 12

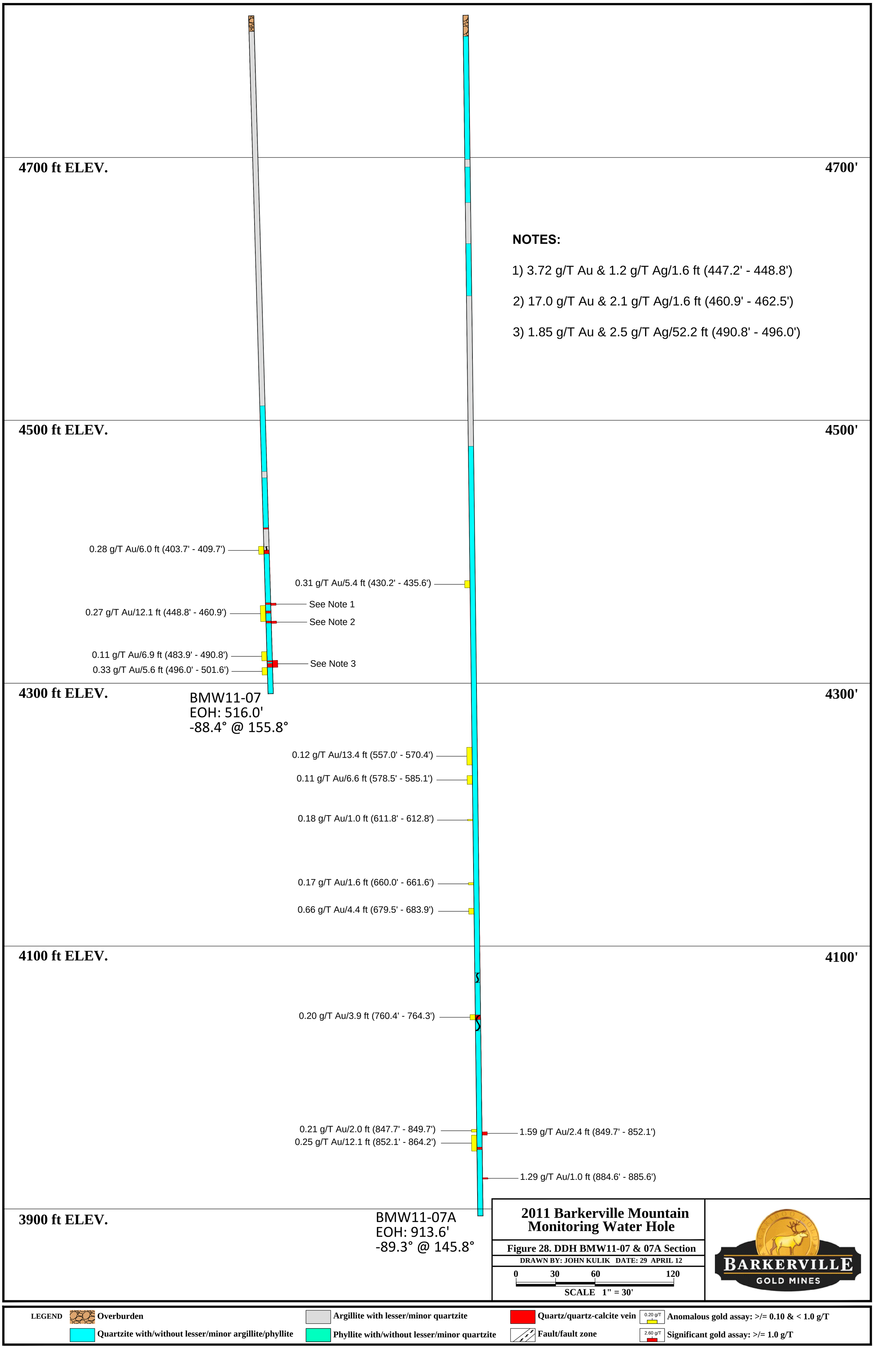
0 30 60 120

SCALE 1" = 30'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T


4700 ft ELEV.
4700'
NOTES:
1) 3.72 g/T Au & 1.2 g/T Ag/1.6 ft (447.2' - 448.8')
2) 17.0 g/T Au & 2.1 g/T Ag/1.6 ft (460.9' - 462.5')
3) 1.85 g/T Au & 2.5 g/T Ag/52.2 ft (490.8' - 496.0')
4500 ft ELEV.
4500'
0.28 g/T Au/6.0 ft (403.7' - 409.7')
0.31 g/T Au/5.4 ft (430.2' - 435.6')
See Note 1
0.27 g/T Au/12.1 ft (448.8' - 460.9')
See Note 2
0.11 g/T Au/6.9 ft (483.9' - 490.8')
See Note 3
0.33 g/T Au/5.6 ft (496.0' - 501.6')
4300 ft ELEV.
4300'
BMW11-07
EOH: 516.0'
-88.4° @ 155.8°
0.12 g/T Au/13.4 ft (557.0' - 570.4')
0.11 g/T Au/6.6 ft (578.5' - 585.1')
0.18 g/T Au/1.0 ft (611.8' - 612.8')
0.17 g/T Au/1.6 ft (660.0' - 661.6')
0.66 g/T Au/4.4 ft (679.5' - 683.9')
4100 ft ELEV.
4100'
0.20 g/T Au/3.9 ft (760.4' - 764.3')
0.21 g/T Au/2.0 ft (847.7' - 849.7')
1.59 g/T Au/2.4 ft (849.7' - 852.1')
0.25 g/T Au/12.1 ft (852.1' - 864.2')
1.29 g/T Au/1.0 ft (884.6' - 885.6')
3900 ft ELEV.
BMW11-07A
EOH: 913.6'
-89.3° @ 145.8°
2011 Barkerville Mountain Monitoring Water Hole
Figure 28. DDH BMW11-07 & 07A Section
DRAWN BY: JOHN KULIK DATE: 29 APRIL 12
0 30 60 120
SCALE 1" = 30'
BARKERVILLE GOLD MINES
LEGEND
Overburden
Argillite with lesser/minor quartzite
Quartz/quartz-calcite vein
0.20 g/T
Anomalous gold assay: >/= 0.10 & < 1.0 g/T
Quartzite with/without lesser/minor argillite/phyllite
Phyllite with/without lesser/minor quartzite
Fault/fault zone
2.60 g/T
Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

0.38 g/T Au/12.3 ft (588.6' - 600.9')

0.82 g/T Au/2.0 ft (605.3' - 607.3')

0.27 g/T Au/3.2 ft (611.5' - 614.7')

0.30 g/T Au/1.1 ft (629.7' - 630.8')

3.75 g/T Au/1.0 ft (587.6' - 588.6')

4.33 g/T Au/4.4 ft (600.9' - 605.3')

0.12 g/T Au/4.9 ft (702.1' - 707.0')

3900 ft ELEV. 3900'

BMW11-08
EOH: 776.0'
-87.6° @ 123.7°

2011 Barkerville Mountain Monitoring Water Hole

Figure 29. DDH BMW11-08 Section

DRAWN BY: JOHN KULIK DATE: 30 APRIL 12

0 30 60 120

SCALE 1" = 30'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. **4700'**

4500 ft ELEV. **4500'**

BMW11-08A
EOH: 256.0'
-88.5° @ 53.1°

Neither anomalous nor significant assay

4300 ft ELEV. **4300'**

2011 Barkerville Mountain Monitoring Water Hole

Figure 30. DDH BMW11-08A Section

DRAWN BY: JOHN KULIK DATE: 30 APRIL 12

0 25 50 100

SCALE 1" = 20'

BARKERVILLE GOLD MINES

LEGEND

- **Overburden**
- **Quartzite with/without lesser/minor argillite/phyllite**
- **Argillite with lesser/minor quartzite**
- **Phyllite with/without lesser/minor quartzite**
- **Quartz/quartz-calcite vein**
- **Fault/fault zone**
- 0.20 g/T — **Anomalous gold assay: >/= 0.10 & < 1.0 g/T**
- 2.60 g/T — **Significant gold assay: >/= 1.0 g/T**

5100 ft ELEV. 5100'

0.47 g/T Au/3.5 ft (157.0' - 160.5')

BMW11-09A
EOH: 176.0'
-90.0° @ N/A
Neither anomalous nor significant assay

4900 ft ELEV. 4900'

0.29 g/T Au/12.5 ft (196.0' - 208.5')

0.43 g/T Au/3.3 ft (324.2' - 327.5')

0.18 g/T Au/10.0 ft (356.0' - 366.0')

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

0.27 g/T Au/10.4 ft (672.7' - 683.1')

4300 ft ELEV. 4300'

0.33 g/T Au/5.7 ft (791.3' - 797.0')

4100 ft ELEV. 4100'

BMW11-09
EOH: 1076.0'
-87.5° @ 157.4°

3900 ft ELEV.

2011 Barkerville Mountain Monitoring Water Hole

Figure 31. DDH BMW11-09 & 09A Section

DRAWN BY: JOHN KULIK DATE: 30 APRIL 12

0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

5100 ft ELEV.

5100'

BMW11-10A
EOH: 106.0'
-90.0° @ 333.0°
Neither anomalous nor significant assay

4900 ft ELEV.

4900'

4700 ft ELEV.

4700'

BMW11-10
EOH: 616.0'
-88.3° @ 329.6°
Neither anomalous nor significant assay

2011 Barkerville Mountain Monitoring Water Hole

Figure 32. DDH BMW11-10 & 10A Section

DRAWN BY: JOHN KULIK DATE: 30 APRIL 12

0 25 50 100

SCALE 1" = 20'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

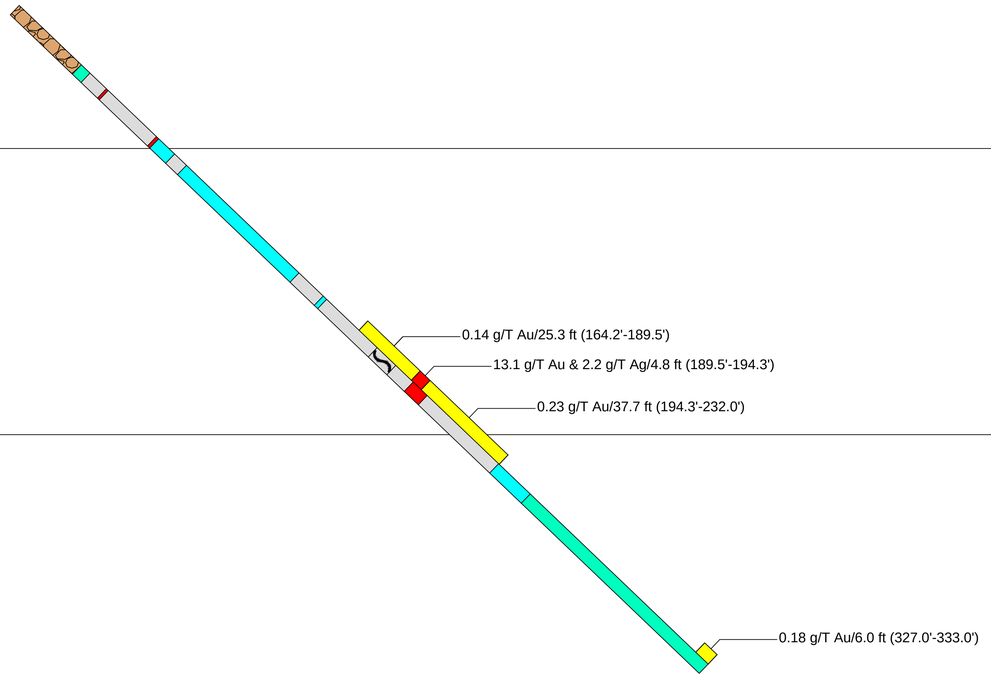
4300 ft ELEV. 4300'

4200 ft ELEV. 4200'

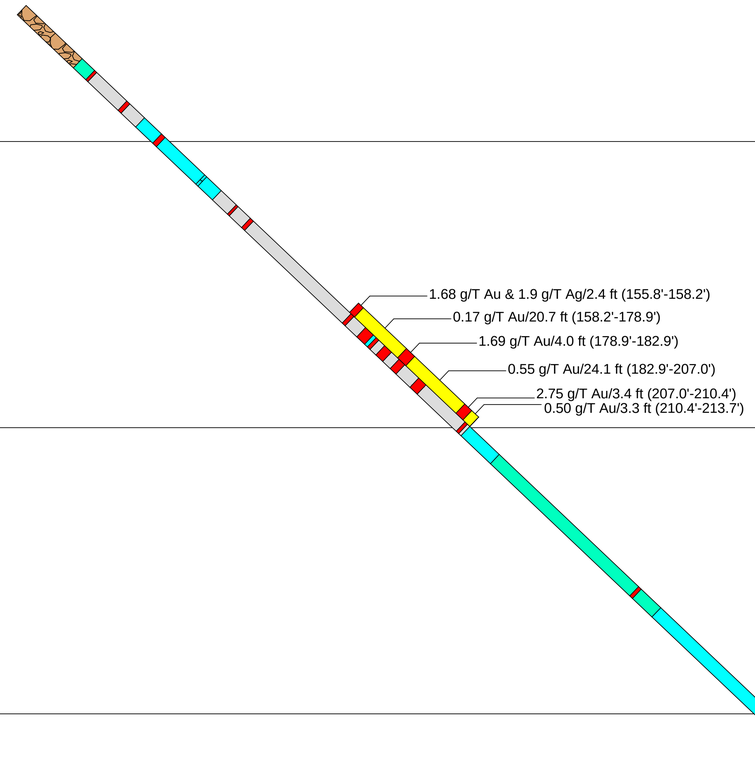
4100 ft ELEV. 4100'

4000 ft ELEV. 4000'

3900 ft ELEV. 3900'



CM11-01
EOH: 333.0 feet
-43.7° @ 96.3°



CM11-02
EOH: 377.0 feet
-43.5° @ 116.5°

2011 Cow Mountain Drill Program

Figure 33. DDH CM11-01 & 02 Section

DRAWN BY: J NESVOLD
DATE: 11 MAY 2012

0 25 50 100
SCALE 1" = 25'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

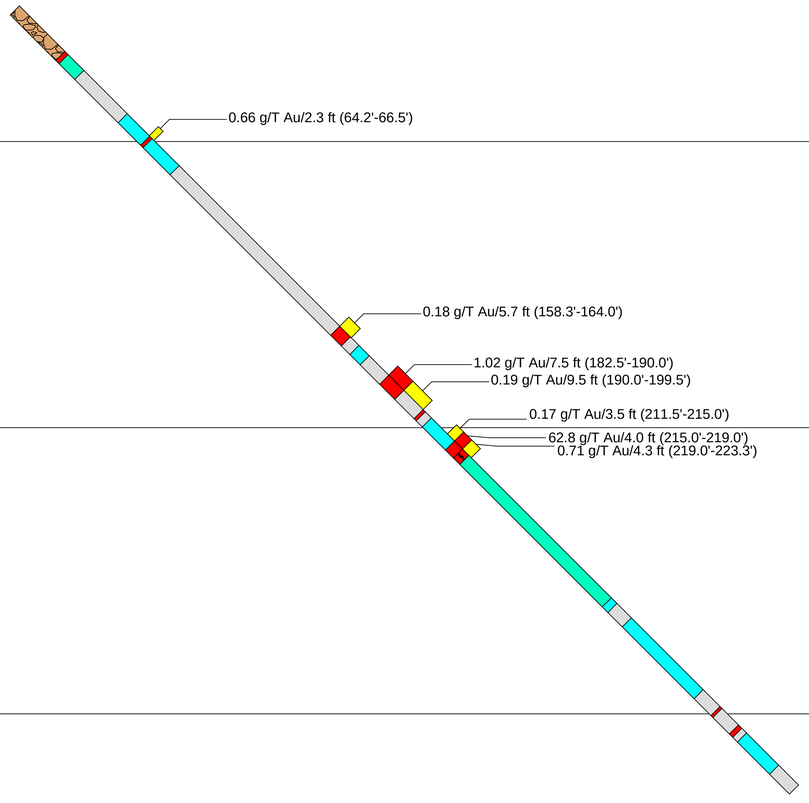
4300 ft ELEV. 4300'

4200 ft ELEV. 4200'

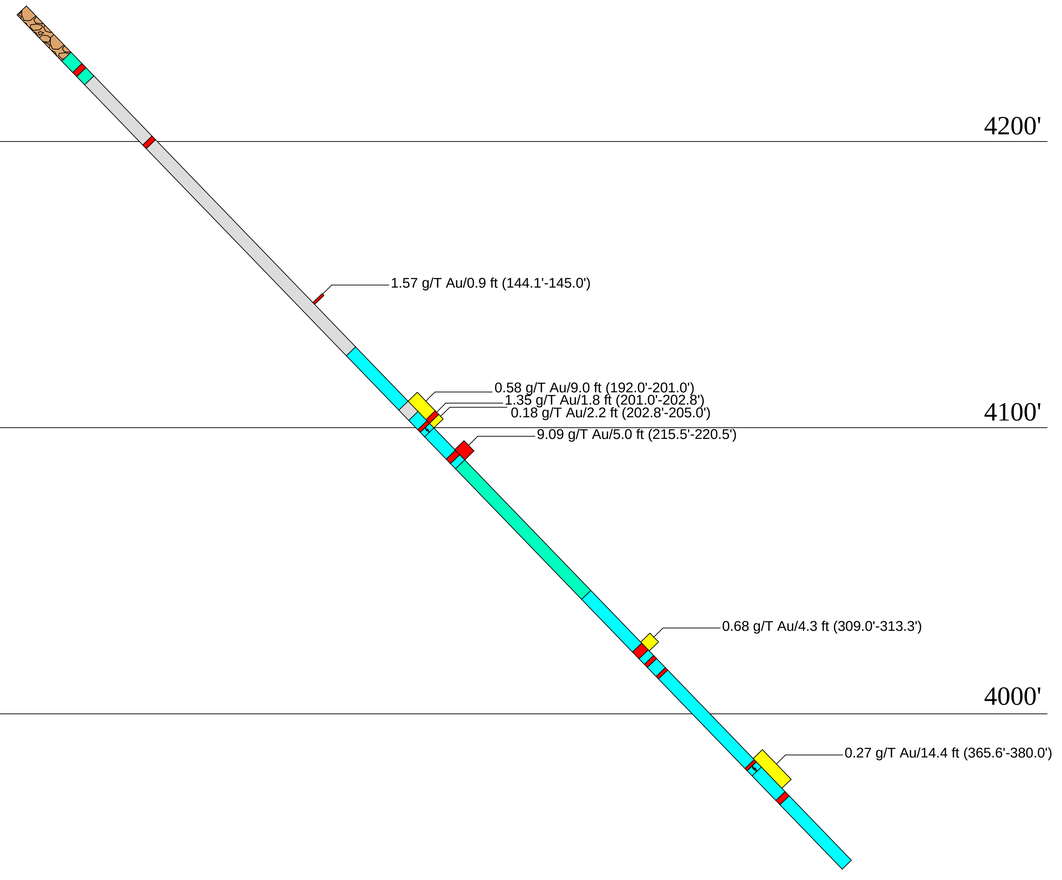
4100 ft ELEV. 4100'

4000 ft ELEV. 4000'

3900 ft ELEV. 3900'



CM11-03
EOH: 385.0 feet
-45.0° @ 128.7°



CM11-04
EOH: 415.0 feet
-46.0° @ 132.4°

2011 Cow Mountain Drill Program

Figure 34. DDH CM11-03 & 04 Section

DRAWN BY: J NESVOLD
DATE: 11 MAY 2012

0 25 50 100
SCALE 1" = 25'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

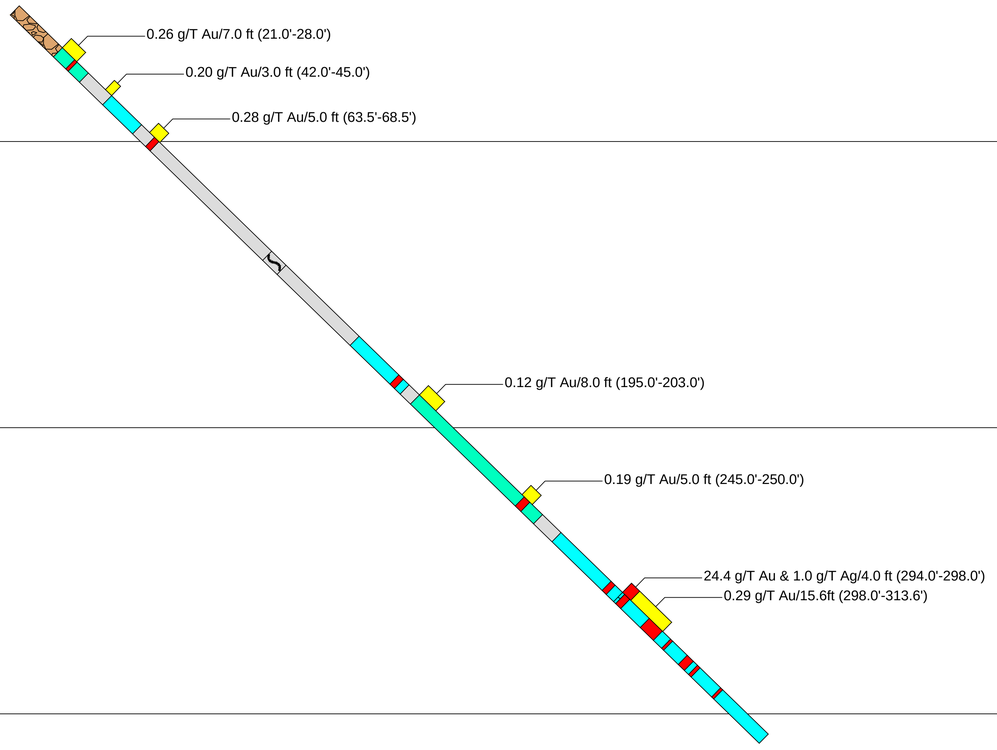
4300 ft ELEV. 4300'

4200 ft ELEV. 4200'

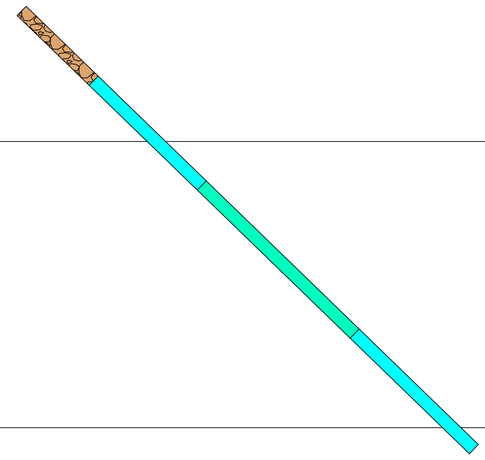
4100 ft ELEV. 4100'

4000 ft ELEV. 4000'

3900 ft ELEV. 3900'



CM11-05
EOH: 365.0 feet
-44.2° @ 143.5°



CM11-06
EOH: 220.0 feet
-44.1° @ 37.2°
NOTE: NO SAMPLES COLLECTED

2011 Cow Mountain Drill Program

Figure 35. DDH CM11-05 & 06 Section

DRAWN BY: J NESVOLD
DATE: 12 MAY 2012

0 25 50 100

SCALE 1" = 25'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

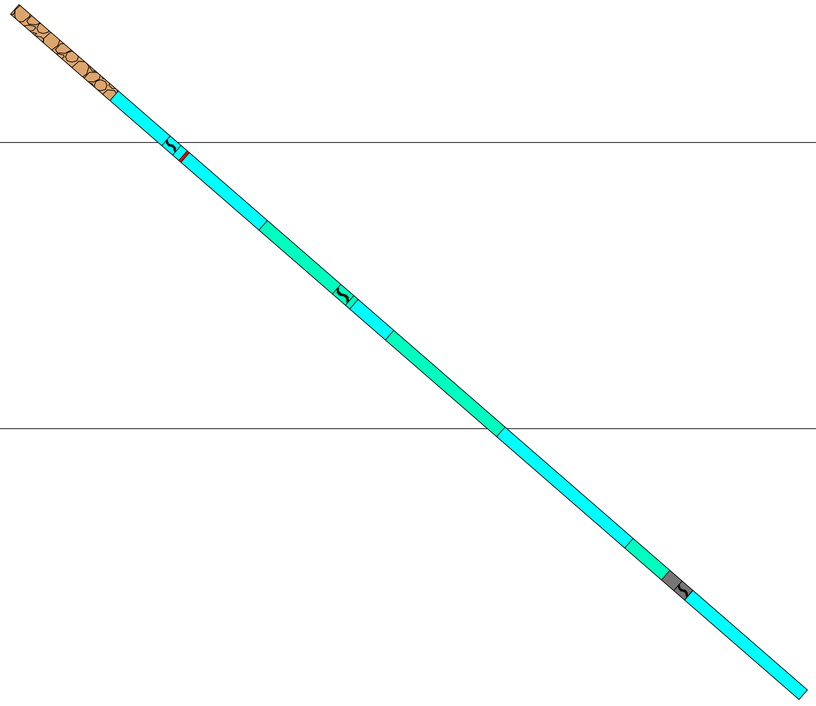
4300 ft ELEV. 4300'

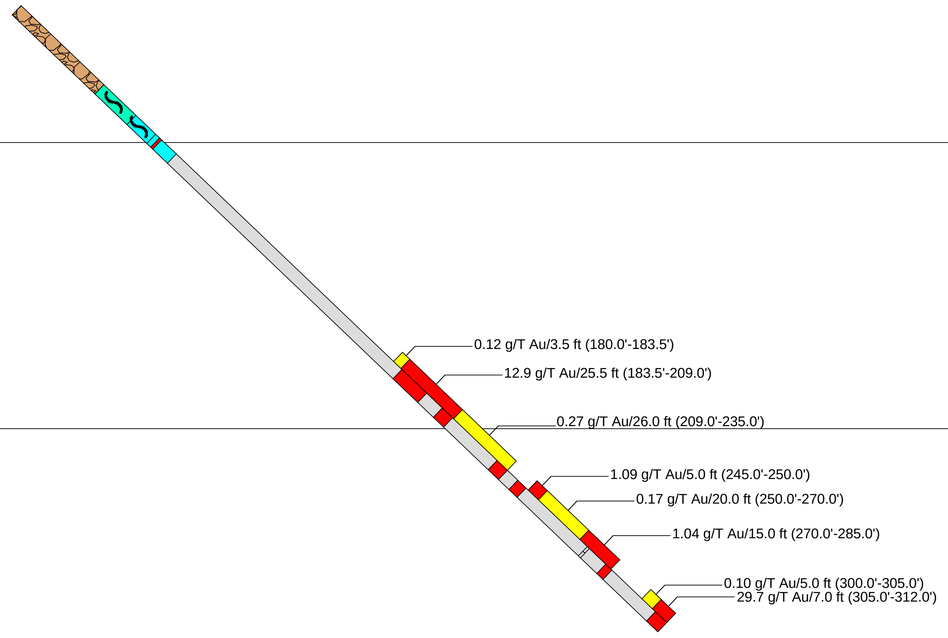
4200 ft ELEV. 4200'

4100 ft ELEV. 4100'

4000 ft ELEV. 4000'

3900 ft ELEV. 3900'





CM11-07
EOH: 365.0 feet
-41.0° @ 65.8°
NOTE: NEITHER SIGNIFICANT NOR ANOMALOUS ASSAY RESULTS

CM11-08
EOH: 312.0 feet
-43.7° @ 99.1°

2011 Cow Mountain Drill Program

Figure 36. DDH CM11-07 & 08 Section

DRAWN BY: J NESVOLD
DATE: 12 MAY 2012

0 25 50 100
SCALE 1" = 25'

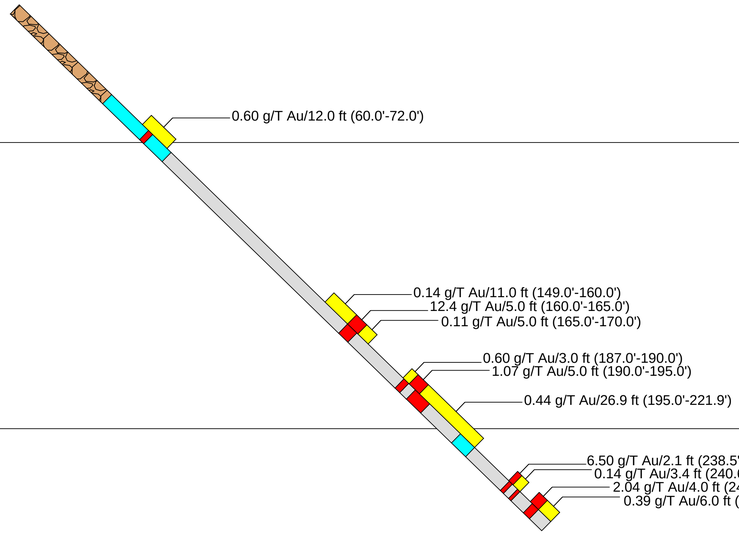
BARKERVILLE GOLD MINES

LEGEND

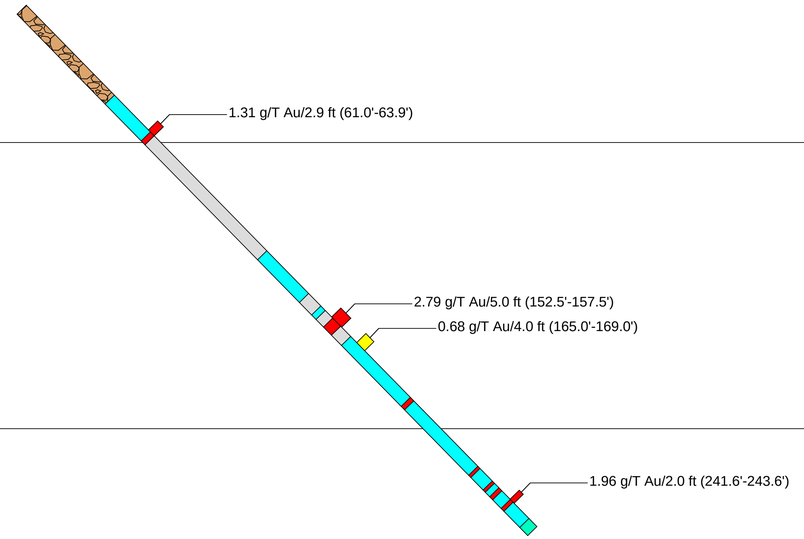
- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Limestone with/without lesser/minor argillite/phyllite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4300 ft ELEV. 4300'

4200 ft ELEV. 4200'



CM11-09
EOH: 259.0 feet
-44.2° @ 111.3°



CM11-10
EOH: 255.0 feet
-45.6° @ 122.8°

4100 ft ELEV. 4100'

4000 ft ELEV. 4000'

3900 ft ELEV. 3900'

2011 Cow Mountain Drill Program

Figure 37. DDH CM11-09 & 10 Section

DRAWN BY: J NESVOLD
DATE: 12 MAY 2012

0 25 50 100
SCALE 1" = 25'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4300 ft ELEV. 4300'

4200 ft ELEV. 4200'

4100 ft ELEV. 4100'

0.32 g/T Au/6.4 ft (211.0'-217.4')

0.22 g/T Au/10.0 ft (305.0'-315.0')

4000 ft ELEV. 4000'

CM11-11
EOH: 355.0'
-44.7° @ 95.8°

0.10 g/T Au/7.1 ft (215.0'-222.1')

0.15 g/T Au/10.0 ft (245.0'-255.0')

1.24 g/T Au/7.1 ft (268.9'-276.0')

0.29 g/T Au/3.1 ft (273.8'-276.9')

CM11-12
EOH: 307.0'
-43.5° @ 104.4°

3900 ft ELEV. 3900'

2011 Cow Mountain Drill Program

Figure 38. DDH CM11-11 & 12 Section

DRAWN BY: J NESVOLD
DATE: 16 MAY 2012

0 25 50 100
SCALE 1" = 25'

BARKERVILLE GOLD MINES

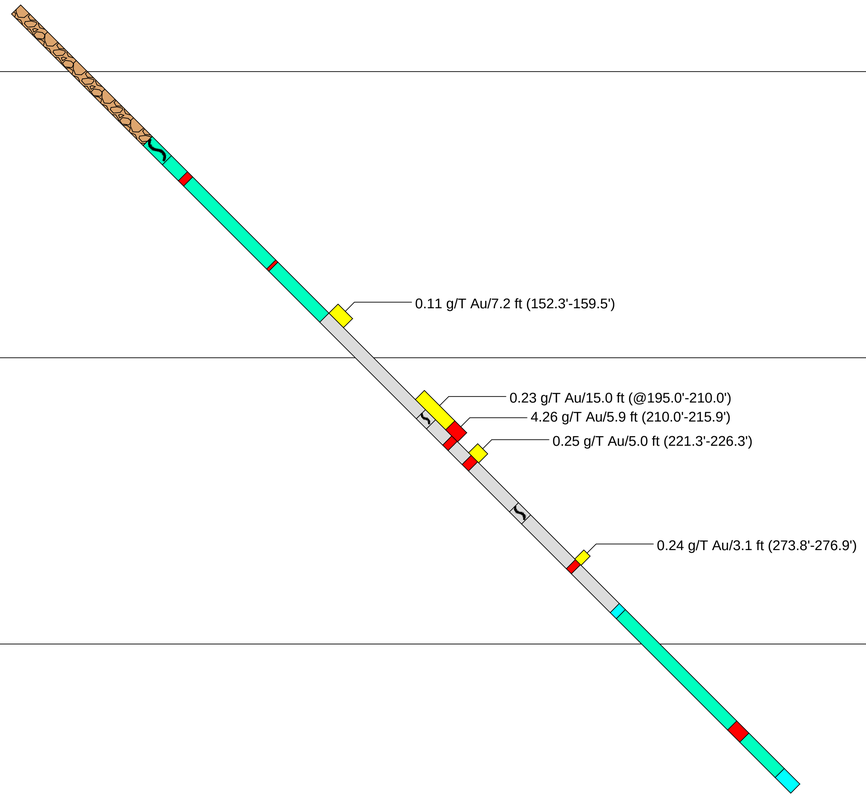
LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

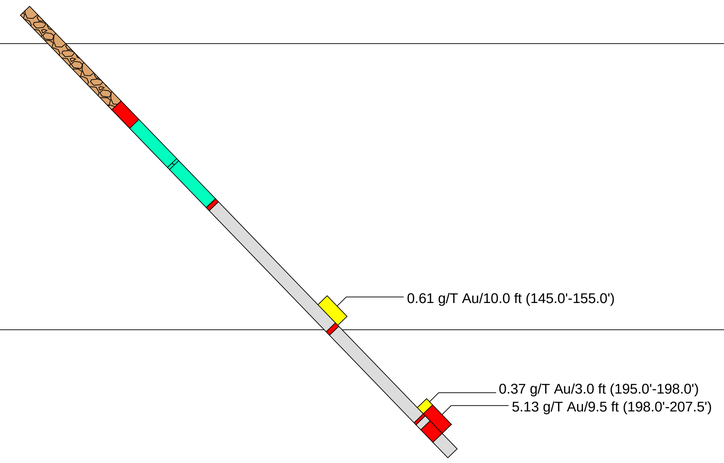
4300 ft ELEV. 4300'

4200 ft ELEV. 4200'

4100 ft ELEV. 4100'



CM11-13
EOH: 385.0'
-45.1° @ 128.7°



CM11-14
EOH: 215.0'
-45.5° @ 96.3°

4000 ft ELEV. 4000'

3900 ft ELEV. 3900'

2011 Cow Mountain
Drill Program

Figure 39. DDH CM11-13 & 14 Section

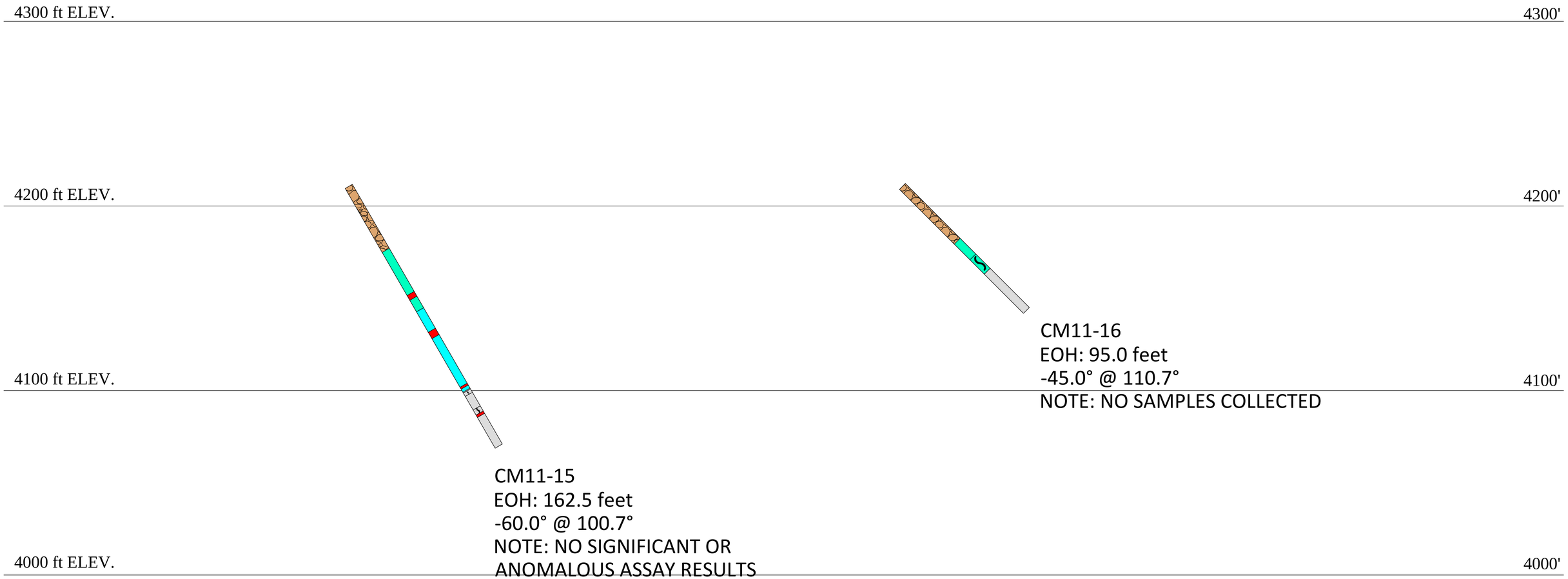
DRAWN BY: J NESVOLD
DATE: 16 MAY 2012

0 25 50 100
SCALE 1" = 25'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 40. DDH CM11-15 & 16 Section

DRAWN BY: J NESVOLD
DATE: 16 MAY 2012

0 25 50 100

SCALE 1" = 25'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4900 ft ELEV. 4900'

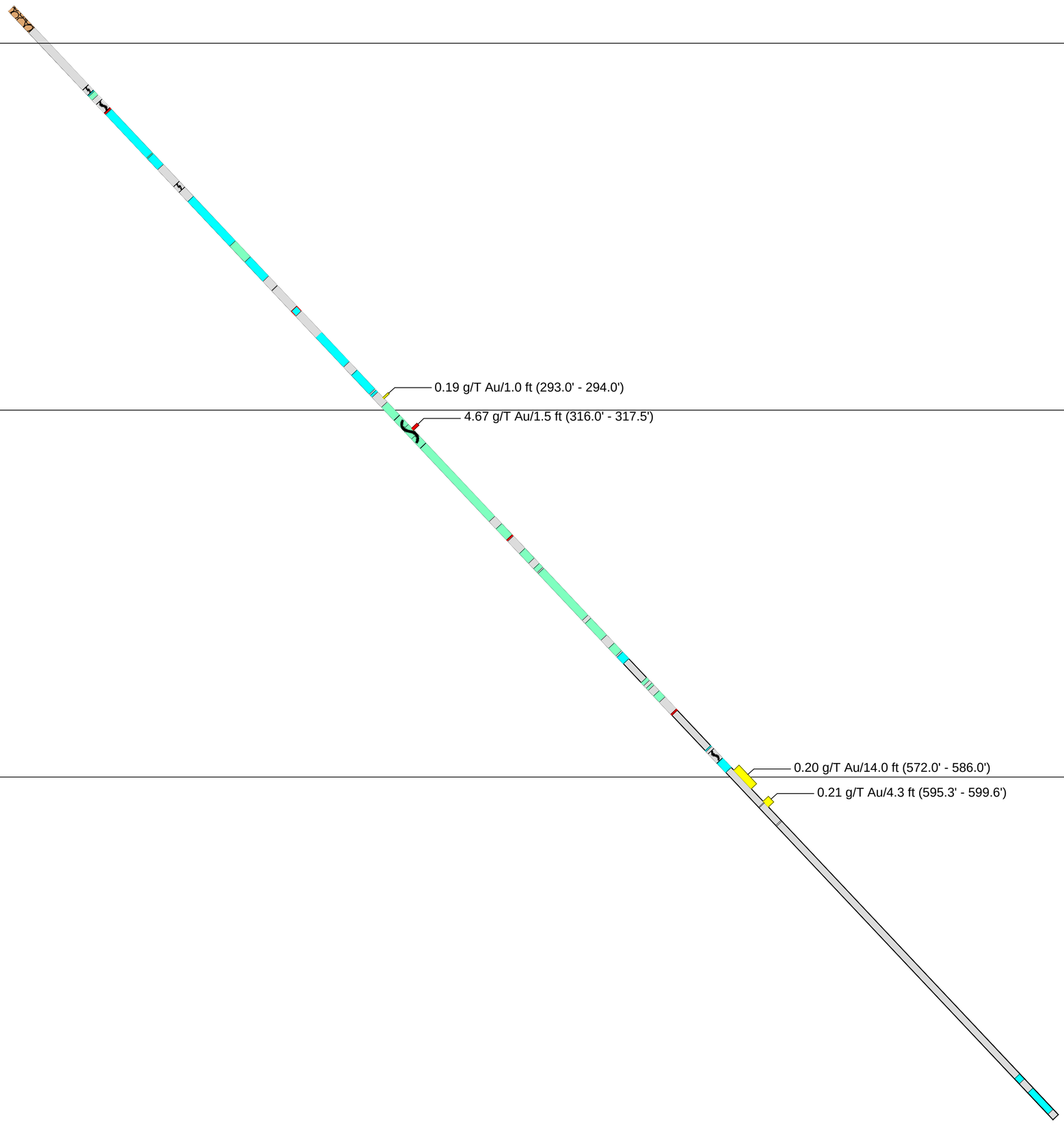
4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'



2011 Cow Mountain Drill Program

Figure 41. DDH CM11-17 Section

DRAWN BY: J NESVOLD
DATE: 28 MAY 2012

0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

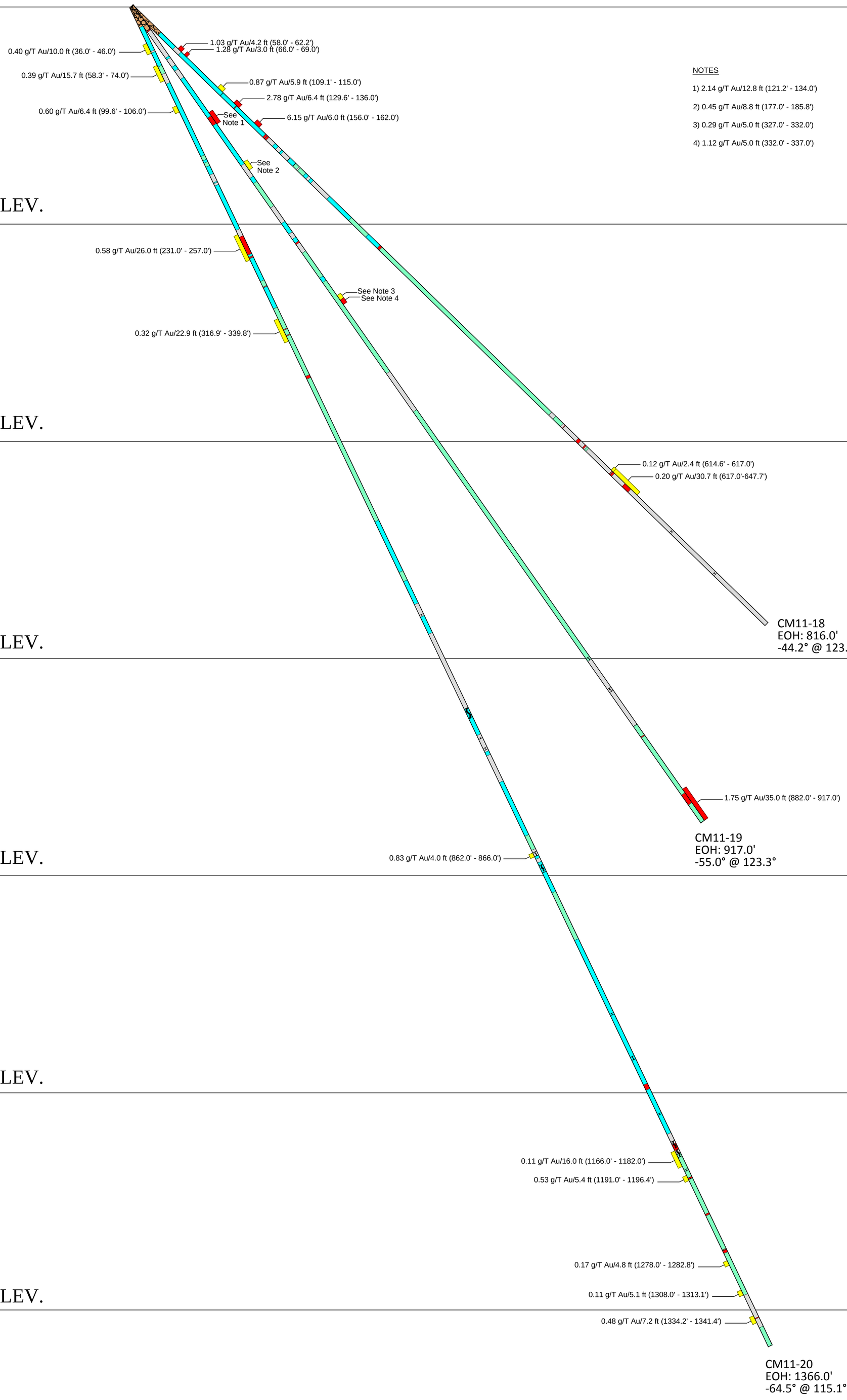
4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'



NOTES

1) 2.14 g/T Au/12.8 ft (121.2' - 134.0')

2) 0.45 g/T Au/8.8 ft (177.0' - 185.8')

3) 0.29 g/T Au/5.0 ft (327.0' - 332.0')

4) 1.12 g/T Au/5.0 ft (332.0' - 337.0')

2011 Cow Mountain Drill Program

Figure 42. DDH CM11-18, 19 & 20 Section

DRAWN BY: JOHN KULIK DATE: 17 MAY 12

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4900 ft ELEV. 4900'

4700 ft ELEV. 4700'

0.19 g/T Au/19.0 ft (8.0' - 27.0')

0.23 g/T Au/21.8 ft (36.2' - 58.0')

CM11-23
EOH: 65.0'
-46.9° @ 300.9°

1.00 g/T Au/3.2 ft (47.8' - 51.0')
0.15 g/T Au/4.0 ft (51.0' - 55.0')

0.29 g/T Au/9.0 ft (74.0' - 83.0')

0.26 g/T Au/15.0 ft (95.0' - 110.0')

0.40 g/T Au/5.7 ft (129.3' - 135.0')

0.30 g/T Au/3.8 ft (167.5' - 171.3')
5.05 g/T Au & 1.3 g/T Ag/3.7 ft (171.3' - 175.0')

3.46 g/T Au/6.6 ft (197.1' - 203.7')

CM11-24
EOH: 85.0'
-70.6° @ 297.6°

NOTE: NEITHER ANOMALOUS NOR SIGNIFICANT ASSAY RESULTS

See Note 1

4500 ft ELEV. 4500'

See Note 2

0.10 g/T Au/2.0 ft (272.8' - 274.8')
1.16 g/T Au/4.3 ft (279.4' - 283.7')
1.72 g/T Au/4.6 ft (295.0' - 299.6')

0.76 g/T Au/10.7 ft (266.5' - 277.2')

0.48 g/T Au/19.2 ft (380.8' - 400.0')

4300 ft ELEV. 4300'

0.61 g/T Au/3.3 ft (575.0' - 578.3')

NOTES

1) 0.34 g/T Au/9.7 ft (153.0' - 162.7')

2) 0.26 g/T Au/11.5 ft (198.5' - 210.0')

CM11-22
EOH: 512.0'
-63.9° @ 130.4°

0.26 g/T Au/5.0 ft (700.0' - 705.0')

4100 ft ELEV. 4100'

1.29 g/T Au & 1.2 g/T Ag /9.7 ft (853.0' - 862.7')

CM11-21
EOH: 885.0'
-46.1° @ 127.2°

3900 ft ELEV. 3900'

2011 Cow Mountain Drill Program

Figure 43. DDH CM11-21, 22, 23 & 24 Sections

DRAWN BY: JOHN KULIK DATE: 17 MAY 2012

0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

0.25 g/T Au/12.8 ft (256.0'-259.0')
121 g/T Au/7.0 ft (259.0'-266.0')
Including 204 g/T Au/3.9 ft (262.1'-266.0')
0.25 g/T Au/12.8 ft (256.0'-259.0')
0.16 g/T Au/13.4 ft (272.6'-286.0')

1.22 g/T Au/10.0 ft (306.0'-316.0')

CM11-27
EOH: 336.0'
-65.2° @ 289.3°

CM11-26
EOH: 290.0'
-55.4° @ 289.1°

0.20 g/T Au/15.1 ft (337.0'-352.1')

165 g/T Au & 23.0 g/T Ag/32.9 ft (352.1'-385.0')
Including 118 g/T Au & 3.0 g/T Ag/1.5 ft (352.1' - 353.6')
821 g/T Au & 118.0 g/T Ag/6.3 ft (375.0' - 381.3')

0.17 g/T Au/17.4 ft (385.0'-402.4')

8.90 g/T Au/1.2 ft (526.6'-527.8')

3900 ft ELEV. 3900'

0.10 g/T Au/2.0 ft (587.2'-589.2')

0.15 g/T Au/3.6 ft (611.7'-615.3')

CM11-25B
EOH: 780.0'
-46.1° @ 289.3°

3700 ft ELEV. 3700'

2011 Cow Mountain Drill Program

Figure 44. DDH CM11-25B, 26 & 27 Section

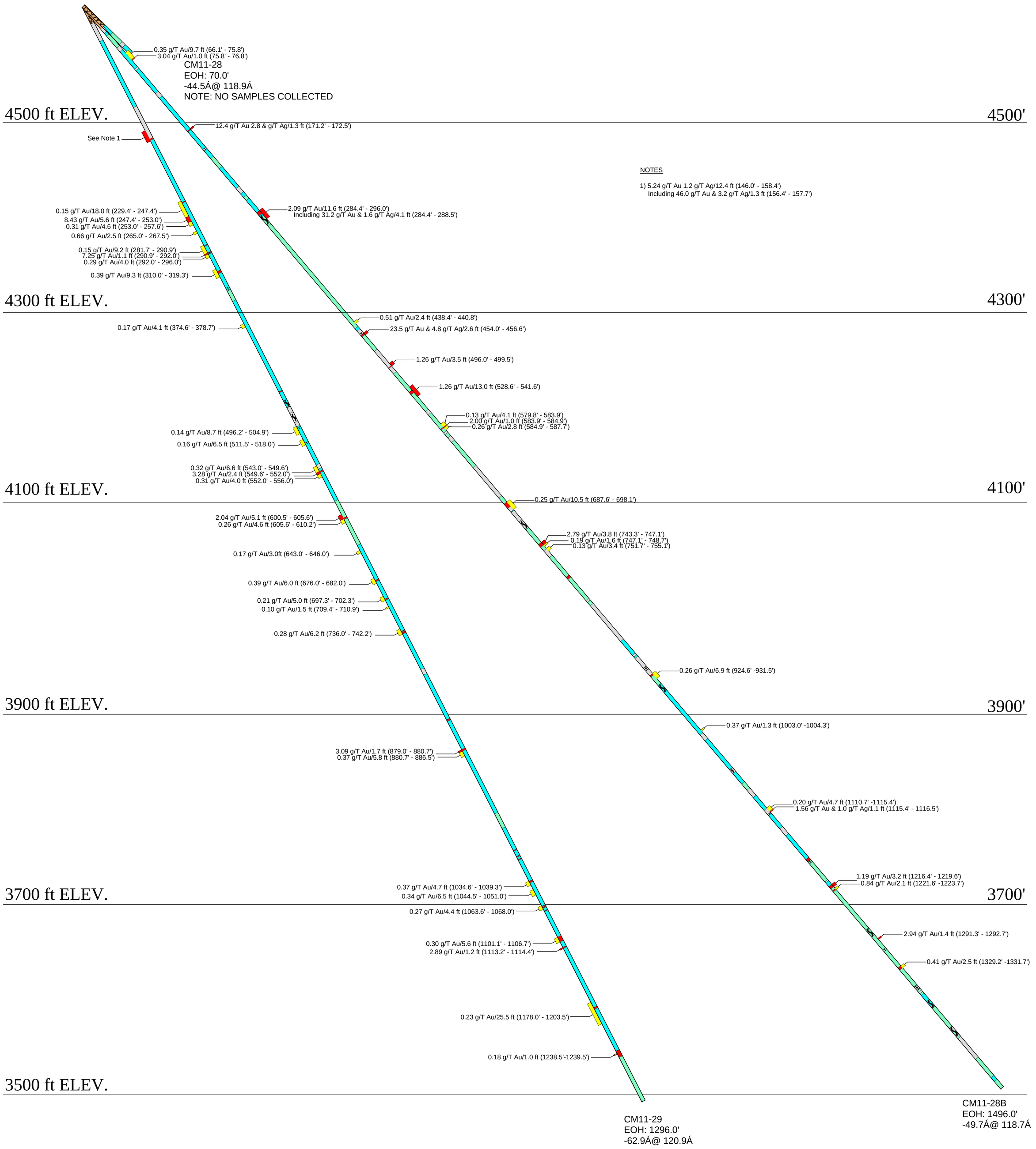
DRAWN BY: J NESVOLD
DATE: 08 MAY 2012

0 30 60 120
SCALE 1" = 30'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 45. DDH CM11-28, 28B & 29 Section

DRAWN BY: J KULIK CHECKED BY: J NESVOLD

DATE: 17 MAY 12

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Argillite with lesser/minor quartzite
- Quartz/quartz-calcite vein
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- Quartzite with/without lesser/minor argillite/phyllite
- Phyllite with/without lesser/minor quartzite
- Fault/fault zone
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'

3300 ft ELEV. 3300'

0.26 g/T Au/3.6 ft (100.4'-104.0')

124 g/T Au & 87.7 g/T Ag/6.9 ft (148.9'-155.8')
Including 313 g/T Au & 326 g/t Ag/1.8 ft (148.9'-150.7')
3.35 g/T Au/8.9 ft (163.0'-171.9')

See Note 1

See Note 11

See Note 2

See Note 3

See Note 4

See Note 5

See Note 6

See Note 7

See Note 12

0.58 g/T Au/5.8 ft (252.6'-258.4')

0.11 g/T Au/1.5 ft (223.4'-224.9')

0.24 g/T Au/2.4 ft (325.7'-328.1')

0.36 g/T Au/22.1 ft (337.9'-360.0')

1.00 g/T Au/2.00 ft (452.8'-454.8')

2.04 g/T Au/1.3 ft (487.0'-488.3')

See Note 8

See Note 9

See Note 13

See Note 14

See Note 15

See Note 16

See Note 10

0.36 g/T Au/8.6 ft (573.5'-582.1')

0.14 g/T Au/4.1 ft (597.6'-601.7')

13.4 g/T Au & 2.6 g/T Ag/10.0 ft (444.3'-454.3')
Including 70.0 g/T Au & 12.8 g/T Ag/1.9 ft (444.3'-446.2')

0.15 g/T Au/4.8 ft (543.6'-548.4')

0.28 g/T Au/15.8 ft (557.7'-573.5')

0.24 g/T Au/10.0 ft (656.2'-666.2')

0.16 g/T Au/4.0 ft (505.2'-509.2')

See Note 17

See Note 18

0.10 g/T Au/2.8 ft (587.6'-590.4')

0.10 g/T Au/4.3 ft (633.2'-637.5')

0.10 g/T Au/1.6 ft (726.1'-727.7')

0.12 g/T Au/2.6 ft (799.9'-802.5')

0.41 g/T Au/9.4 ft (720.6'-730.0')
8.60 g/T Au/2.9 ft (730.0'-732.9')
27.6 g/T Au/1.2 ft (742.2'-743.4')

1.68 g/T Au/20.1 ft (647.2'-667.3')

0.15 g/T Au/3.6 ft (698.8'-702.4')

CM11-31
EOH: 745.4'
-55.8° @ 283.4°

See Note 19

See Note 20

See Note 21

CM11-30
EOH: 1049.9'
-45.8° @ 284.0°

0.22 g/T Au/9.6 ft (820.2'-829.8')

CM11-32
EOH: 994.1'
-63.1° @ 283.2°

0.10 g/T Au/6.6 ft (987.5'-994.1)

CM11-33
EOH: 994.1'
-73.5° @ 281.7°

NOTES

1) 8.27 g/T Au/13.1 ft (140.1'-153.2')
Including 20.9 g/T Au & 3.2 g/T Ag/5.0 ft (144.4'-149.4')

2) 5.64 g/T Au/19.0 ft (186.9'-205.9')
Including 25.1 g/T Au & 1.8 g/T Ag/2.3 ft (195.4'-197.7')
16.4 g/T Au & 1.4 g/T Ag/2.1 ft (199.2'-201.3')

3) 0.12 g/T Au/7.4 ft (205.9'-213.3')

4) 5.40 g/T Au/8.4 ft (223.1'-231.5')
Including 30.0 g/T Au & 1.6 g/T Ag/1.3 ft (230.2'-231.5')

5) 0.24 g/T Au/17.0 ft (231.5'-248.5')

6) 1.11 g/T Au/7.1 ft (248.5'-255.6')

7) 0.12 g/T Au/3.5 ft (255.6'-259.1')

8) 0.16 g/T Au/4.7 ft (429.8'-434.5')
1.21 g/T Au/9.1 ft (434.5'-443.6')
0.48 g/T Au/4.5 ft (443.6'-448.1')

9) 3.92 g/T Au/13.2 ft (459.8' - 473.0')

10) 9.54 g/T Au/12.1 ft (510.2'-522.3')
Including 114 g/T Au & 10.0 g/T Ag/1.0 ft (515.1'-516.1')

11) 0.30 g/T Au/6.5 ft (157.5'-164.0')
20.2 g/T Au & 1.4 g/T Ag/8.6 ft (164.0'-172.6')
0.10 g/T Au/3.8 ft (172.6'-176.4')

12) 0.64 g/T Au/4.8 ft (201.0'-205.8')

13) 2.89 g/T Au/2.0 ft (423.2'-425.2')

14) 0.24 g/T Au/7.3 ft (425.2'-432.5')

15) 1.10 g/T Au/2.1 ft (432.5'-434.6')

16) 23.3 g/T Au & 1.6 g/T Ag/2.0 ft (465.5'-467.5')

17) 0.43 g/T Au/3.1 ft (532.6' - 535.7')

18) 4.12 g/T Au/1.1 ft (552.4' - 553.5')

19) 20.5 g/T Au & 1.0 g/T Ag/1.3 ft (894.0' - 895.3')

20) 0.15 g/T Au/3.1 ft (976.7' - 979.8')

21) 0.28 g/T Au/1.9 ft (997.3' - 999.2')

2011 Cow Mountain Drill Program

Figure 46. DDH CM11-30, 31, 32 & 33 Section

DRAWN BY: J NESVOLD
DATE: 09 MAY 2012

0 40 80 160
SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'

3300 ft ELEV. 3300'

3100 ft ELEV. 3100'

NOTES:

1) 0.64 g/T Au/18.7 ft (125.7'-144.4')

2) 0.21 g/T Au/21.4 ft (242.6'-264.0')

3) 1.23 g/T Au/13.7 ft (264.0'-277.7')

4) 0.14 g/T Au/16.9 ft (277.7'-294.6')

5) 1.44 g/T Au/18.5 ft (366.1'-384.6')

6) 0.13 g/T Au/4.7 ft (137.8'-142.5')

7) 0.39 g/T Au/11.6 ft (239.0'-250.6')

8) 0.94 g/T Au/4.5 ft (252.4'-256.9')

9) 0.36 g/T Au/5.0 ft (275.6'-280.6')

10) 6.80 g/T Au & 1.6 g/T Ag/14.5 ft (164.0'-178.5')
Including 20.9 g/T Au & 4.6 g/T Ag/4.6 ft (173.9'-178.5')

11) 1.77 g/T Au & 2.0 g/T Ag/13.0 ft (237.0' - 250.0')

See Note 1

See Note 6

0.18 g/T Au/19.6 ft (144.4'-164.0')

See Note 10

0.10 g/T Au/6.6 ft (187.0'-193.6')

0.16 g/T Au/12.1 ft (199.0'-211.1')

See Note 11

See Note 7

See Note 8

See Note 9

14.0 g/T Au/6.7 ft (322.0'-328.7')

0.58 g/T Au/5.0 ft (334.6'-339.6')

0.10 g/T Au/4.8 ft (349.5'-354.3')

5.60 g/T Au/24.2 ft (374.0'-398.2')

1.91 g/T Au/13.8 ft (409.9'-423.7')

CM11-37
EOH: 357.6'
-84.9° @ 297.6°

0.12 g/T Au/5.6 ft (279.8'-285.4')

See Note 2

See Note 3

See Note 4

See Note 5

0.10 g/T Au/2.1 ft (315.0'-317.1')

1.00 g/T Au/27.4 ft (317.1'-344.5')

0.18 g/T Au/16.4 ft (358.4'-374.8')

0.91 g/T Au/7.9 ft (570.9'-578.8')

0.17 g/T Au/8.4 ft (582.5'-590.9')

0.18 g/T Au/7.1 ft (567.6'-574.7')

9.94 g/T Au/12.8 ft (574.7'-587.5')

0.26 g/T Au/9.4 ft (648.4'-657.8')

0.47 g/T Au/3.5 ft (689.1'-692.6')

2.32 g/T Au/3.1 ft (692.6'-695.7')

0.28 g/T Au/10.2 ft (695.7'-705.9')

0.22 g/T Au/9.8 ft (767.7'-777.5')

CM11-35
EOH: 777.5'
-59.5° @ 285.3°

0.10 g/T Au/5.9 ft (624.0'-629.9')

0.45 g/T Au/10.1 ft (733.5'-743.6')

2.16 g/T Au/5.5 ft (787.4'-792.9')

0.13 g/T Au/5.0 ft (807.1'-812.1')

3.97 g/T Au/9.4 ft (812.5'-821.9')

0.11 g/T Au/5.2 ft (826.8'-832.0')

1.13 g/T Au/5.2 ft (838.2'-843.4')

0.61 g/T Au/12.9 ft (843.4'-856.3')

0.22 g/T Au/7.5 ft (873.5'-881.0')

0.20 g/T Au/13.0 ft (950.0'-963.0')

0.38 g/T Au/4.5 ft (1190.9'-1195.4')

CM11-34
EOH: 1250.0'
-45.6° @ 285.7°

14.5 g/T Au & 1.0 g/T Ag/14.6 ft (714.3'-728.9')

13.3 g/T Au & 1.7 g/T Ag/18.1 ft (732.4'-750.5')

0.11 g/T Au/6.0 ft (830.0'-836.0')

0.26 g/T Au/11.0 ft (861.0'-872.0')

0.99 g/T Au/5.6 ft (908.0'-913.6')

CM11-36
EOH: 1289.4'
-74.6° @ 286.6°

2011 Cow Mountain Drill Program

Figure 47. DDH CM11-34, 35, 36 & 37 Section

DRAWN BY: J NESVOLD
DATE: 09 MAY 2012

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

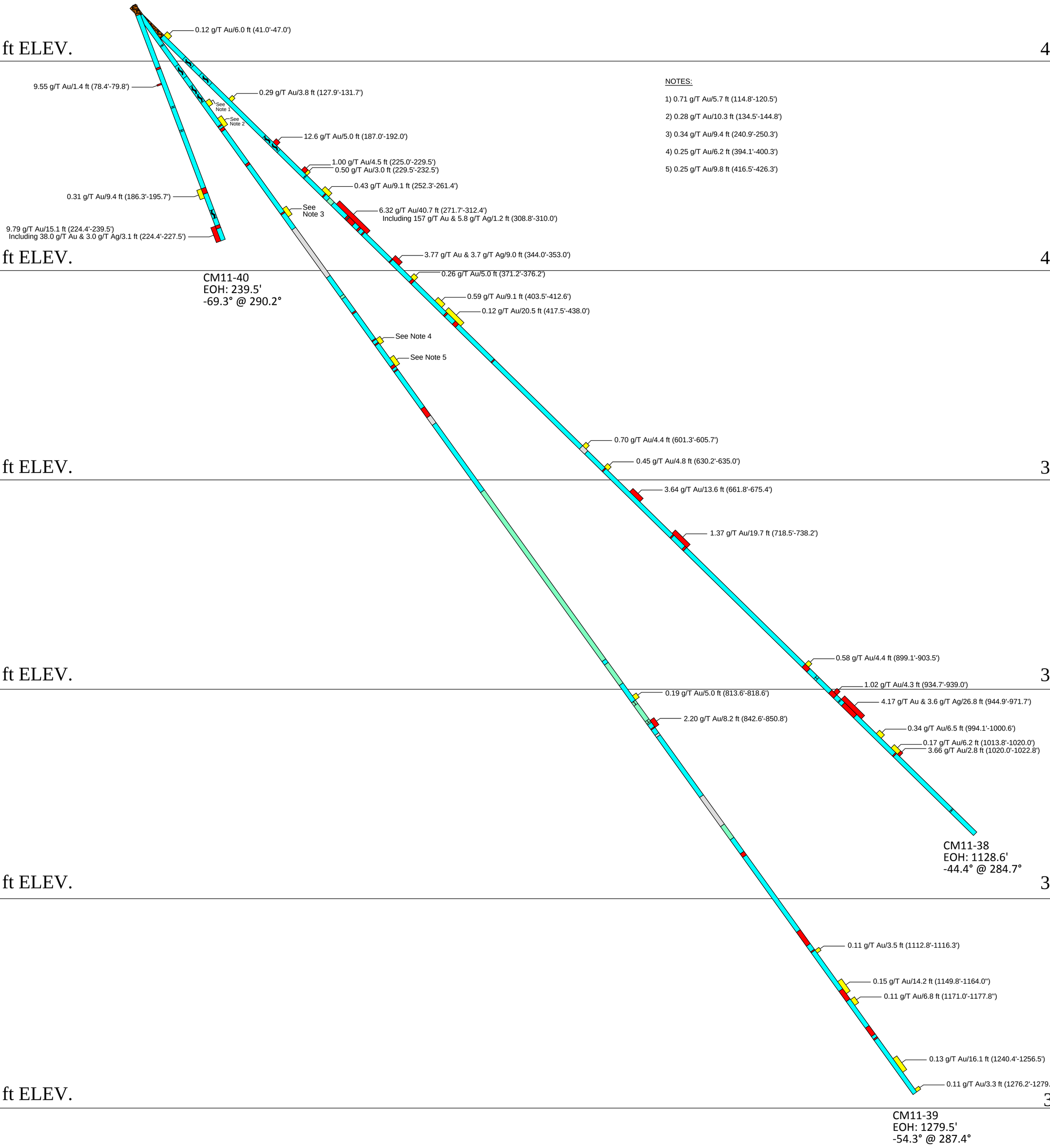
4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'

3300 ft ELEV. 3300'



NOTES:

1) 0.71 g/T Au/5.7 ft (114.8'-120.5')

2) 0.28 g/T Au/10.3 ft (134.5'-144.8')

3) 0.34 g/T Au/9.4 ft (240.9'-250.3')

4) 0.25 g/T Au/6.2 ft (394.1'-400.3')

5) 0.25 g/T Au/9.8 ft (416.5'-426.3')

2011 Cow Mountain Drill Program

Figure 48. DDH CM11-38, 39 & 40 Section

DRAWN BY: J NESVOLD
DATE: 09 MAY 2012

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

0.11 g/T Au/16.4 ft (14.8'-31.2')

0.13 g/T Au/16.3 ft (29.6'-45.9')

0.18 g/T Au/15.8 ft (79.3'-95.1')

0.72 g/T Au/4.5 ft (173.5'-178.0')

0.17 g/T Au/12.6 ft (221.4'-234.0')

0.20 g/T Au/16.4 ft (252.6'-269.0')

CM11-42
EOH: 269.0'
-59.6Á@ 268.0Á

0.33 g/T Au/6.0 ft (246.8'-252.8')

5.60 g/T Au/4.3 ft (252.8'-257.1')

0.32 g/T Au/59.0 ft (311.7'-370.7')

CM11-41
EOH: 370.7'
-44.5Á@ 267.1Á

0.19 g/T Au/7.4 ft (87.7'-95.1')

3.39 g/T Au/1.3 ft (147.0'-148.3')

0.28 g/T Au/39.3 ft (213.3'-252.6')

23.1 g/T Au & 5.0 g/T Ag/3.9 ft (252.6'-256.5')

0.85 g/T Au/2.2 ft (256.5'-258.7')

0.97 g/T Au/4.8 ft (262.5'-267.3')

10.2 g/T Au & 1.3 g/T Ag/4.5 ft (267.3'-271.8')

0.30 g/T Au/35.9 ft (271.8'-307.7')

0.27 g/T Au/19.2 ft (341.2'-360.4')

CM11-65A
EOH: 397.8'
-54.4Á@ 281.3Á

1.20 g/T Au/2.6 ft (126.3'-128.9')

CM11-65
EOH: 128.9'
-54.9Á@ 283.7Á

2011 Cow Mountain Drill Program

Figure 49. DDH CM11-41, 42, 65 & 65A Section

DRAWN BY: J NESVOLD
DATE: 29 MAY 2012

0 30 60 120

SCALE 1" = 30'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

1.38 g/T Au/9.7 ft (166.4' - 176.1')

0.29 g/T Au/11.9 ft (230.0'-241.9')

4300 ft ELEV. 4300'

1.65 g/T Au/11.6 ft (395.9' - 407.5')

1.54 g/T Au/13.7 ft (546.1' - 559.8')

4100 ft ELEV. 4100'

1.68 g/T Au/8.8 ft (731.8' - 740.6')

0.17 g/T Au/15.0 ft (749.4'-764.4')

3.38 g/T Au/17.9 ft (775.9' - 793.8')

CM11-43
EOH: 844.4'
-45.5° @ 300.6°

3900 ft ELEV. 3900'

2011 Cow Mountain Drill Program

Figure 50. DDH CM11-43 Section

DRAWN BY: J NESVOLD
DATE: 29 MAY 2012

0 40 80 120

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'

4500'

0.15 g/T Au/15.2 ft (32.7'-47.9')
24.4 g/T Au & 2.0 g/T Ag/1.5 ft (74.8' - 76.3')
25.6 g/T Au & 3.4 g/T Ag/4.9 ft (80.2' - 85.1')
0.30 g/T Au/4.0 ft (105.0'-109.0')
1.78 g/T Au/1.7 ft (109.0' - 110.7')
7.90 g/T Au/29.9 ft (147.0' - 176.9')
Including 29.0 g/T Au 1.2 & g/T Ag/7.3 ft (166.6' - 173.9')
0.16 g/T Au/1.9 ft (152.7'-154.6')
0.76 g/T Au/2.0 ft (192.0'-194.0')
24.2 g/T Au & 3.4 g/T Ag/3.9 ft (208.0' - 211.9')
0.72 g/T Au/2.6 ft (217.2'-219.8')
2.57 g/T Au/2.4 ft (230.2 - 232.6')
14.9 g/T Au & 1.4 g/T Ag/20.3 ft (227.0' - 247.3')
Including 102 g/T Au & 9.0 g/T Ag/1.9 ft (233.0' - 234.9')
22.2 g/T Au & 1.8 g/T Ag/2.0 ft (236.9' - 238.9')
29.5 g/T Au & 1.8 g/T Ag/1.6 ft (241.6' - 243.2')
28.4 g/T Au & 12.8 g/T Ag/1.5 ft (266.9' - 268.4')

4300 ft ELEV. 4300'

2.88 g/T Au/2.6 ft (310.4' - 313.0')
12.0 g/T Au & 1.4 g/T Ag/2.4 ft (330.5' - 332.9')

CM11-45
EOH: 351.0'
-59.5° @ 123.0°

4100 ft ELEV. 4100'

0.30 g/T Au/6.4 ft (614.5'-620.9')
1.42 g/T Au/8.9 ft (657.7' - 666.6')
0.11 g/T Au/5.4 ft (674.0' - 679.4')
12.4 g/T Au/17.3 ft (767.6' - 784.9')
Including 44.0 g/T Au & 1.8 g/T Ag/4.3 ft (777.2' - 781.5')
0.22 g/T Au/2.5 ft (851.7'-854.2')

3900 ft ELEV. 3900'

CM11-44
EOH: 971.1'
-47.1° @ 122.9°

3700 ft ELEV. 3700'

2011 Cow Mountain Drill Program

Figure 51. DDH CM11-44 & 45 Section

DRAWN BY: JOHN KULIK DATE: 18 MAY 12

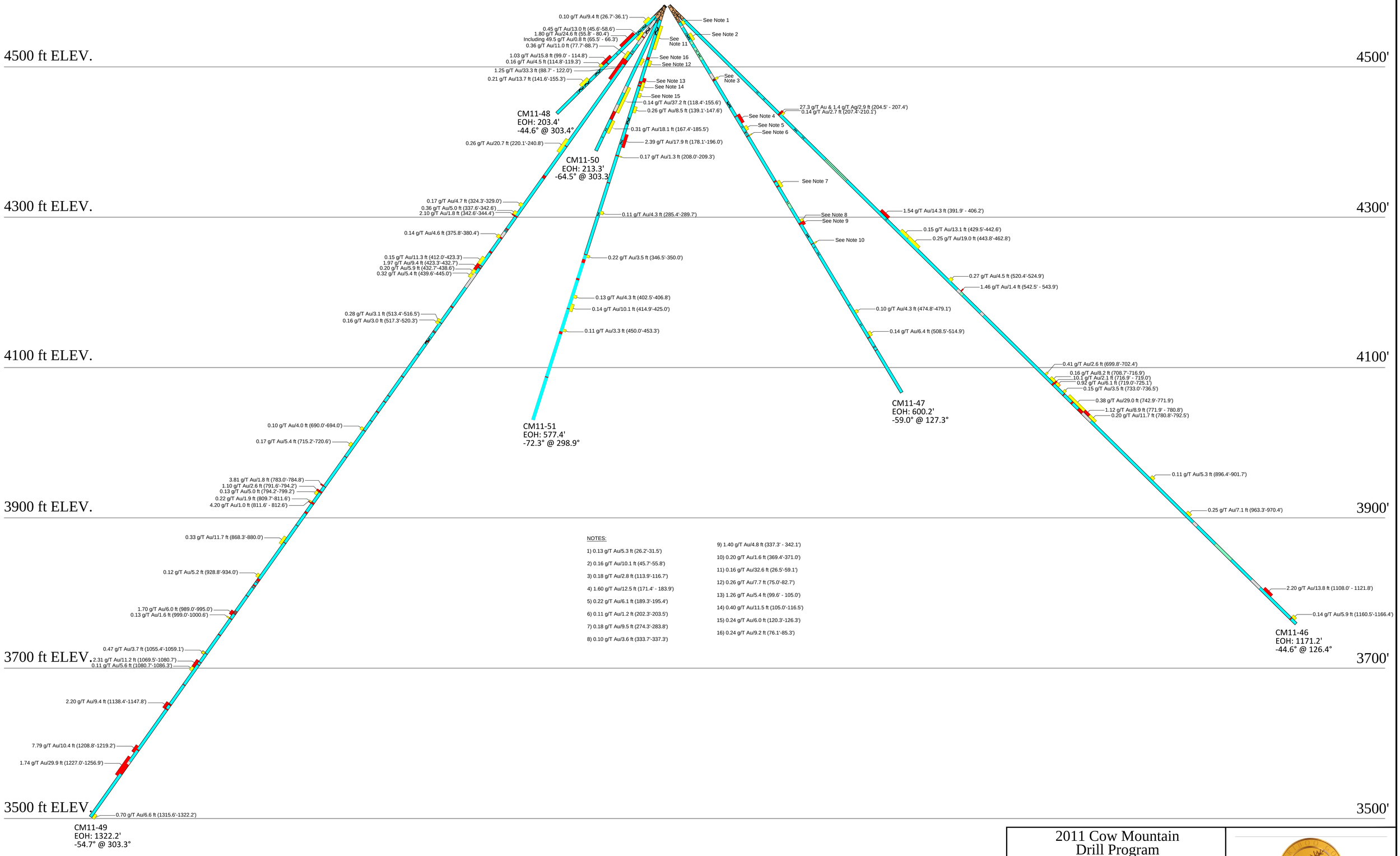
0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 0.13 g/T Au/5.3 ft (26.2'-31.5')
2) 0.16 g/T Au/10.1 ft (45.7'-55.8')
3) 0.18 g/T Au/2.8 ft (113.9'-116.7')
4) 1.60 g/T Au/12.5 ft (171.4' - 183.9')
5) 0.22 g/T Au/6.1 ft (189.3'-195.4')
6) 0.11 g/T Au/1.2 ft (202.3'-203.5')
7) 0.18 g/T Au/9.5 ft (274.3'-283.8')
8) 0.10 g/T Au/3.6 ft (333.7'-337.3')
9) 1.40 g/T Au/4.8 ft (337.3' - 342.1')
10) 0.20 g/T Au/1.6 ft (369.4'-371.0')
11) 0.16 g/T Au/32.6 ft (26.5'-59.1')
12) 0.26 g/T Au/7.7 ft (75.0'-82.7')
13) 1.26 g/T Au/5.4 ft (99.6' - 105.0')
14) 0.40 g/T Au/11.5 ft (105.0'-116.5')
15) 0.24 g/T Au/6.0 ft (120.3'-126.3')
16) 0.24 g/T Au/9.2 ft (76.1'-85.3')

2011 Cow Mountain Drill Program

Figure 52. DDH CM11-46, 47, 48, 49, 50 & 51 Section

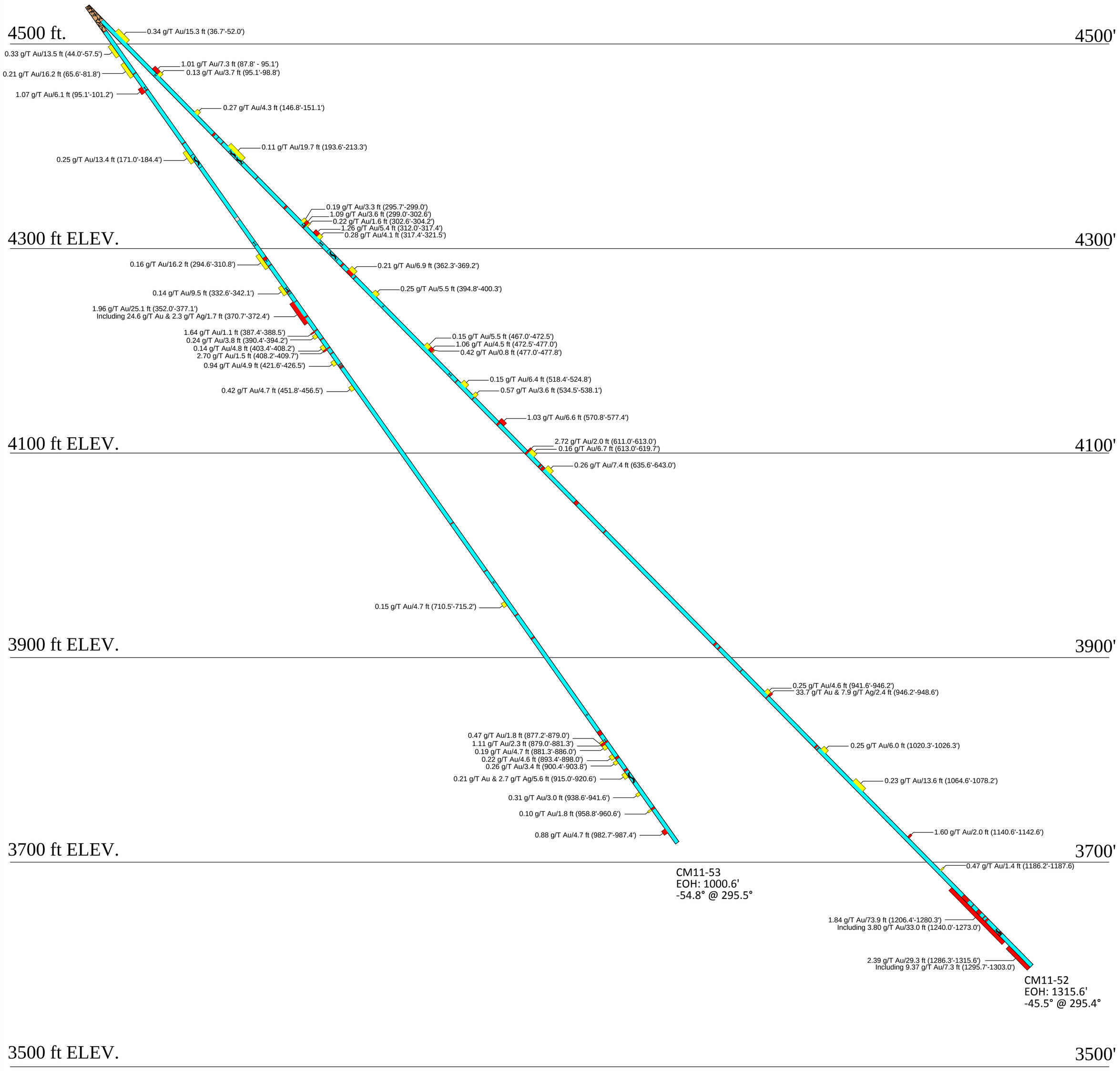
DRAWN BY: J NESVOLD
DATE: 29 MAY 2012

0 40 80 160
SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 53. DDH CM11-52 & 53 Section

DRAWN BY: JOHN KULIK DATE: 19 MAY 12

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV.

4700'

4500 ft ELEV.

4500'

4300 ft ELEV.

4300'

4100 ft ELEV.

4100'

3900 ft ELEV.

3900'

3700 ft ELEV.

3700'

3500 ft ELEV.

3500'

NOTES:

1) 0.12 g/T Au/6.1 ft (180.4'-186.5')

2) 0.10 g/T Au/3.4 ft (282.3'-285.7')

0.14 g/T Au/1.8 ft (150.9'-152.7')

See Note 1

See Note 2

0.15 g/T Au/4.5 ft (429.7'-434.2')

0.12 g/T Au/5.3 ft (445.0'-450.3')

0.13 g/T Au/2.3 ft (490.8'-493.1')

0.17 g/T Au/4.1 ft (511.6'-515.7')

0.17 g/T Au/3.6 ft (521.2'-524.8')

0.45 g/T Au/4.7 ft (533.7'-538.4')

0.16 g/T Au/4.0 ft (1043.3'-1047.3')

1.14 g/T Au/1.2 ft (1047.3'-1048.5')

1.88 g/T Au/7.7 ft (1109.3'-1117.0')

1.17 g/T Au/10.2 ft (1161.4'-1171.6')

0.22 g/T Au/7.1 ft (1193.7'-1200.8')

CM11-54
EOH: 1328.7'
-45.1° @ 286.2°

0.14 g/T Au/1.0 ft (908.3'-909.3')

0.18 g/T Au/3.2 ft (930.7'-933.9')

0.15 g/T Au/2.8 ft (1004.2'-1007.0')

0.63 g/T Au/7.2 ft (1100.0'-1107.2')

0.18 g/T Au/0.5 ft (1246.1'-1246.6')

0.24 g/T Au/0.7 ft (1272.3'-1273.0')

CM11-55
EOH: 1299.2'
-59.4° @ 286.8°

0.26 g/T Au/3.7 ft (1119.8'-1123.5')

0.14 g/T Au/14.2 ft (1251.0'-1265.2')

CM11-56
EOH: 1276.2'
-69.7° @ 286.6°

2011 Cow Mountain Drill Program

Figure 54. DDH CM11-54, 55 & 56 Section

DRAWN BY: JOHN KULIK DATE: 19 MAY 12

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

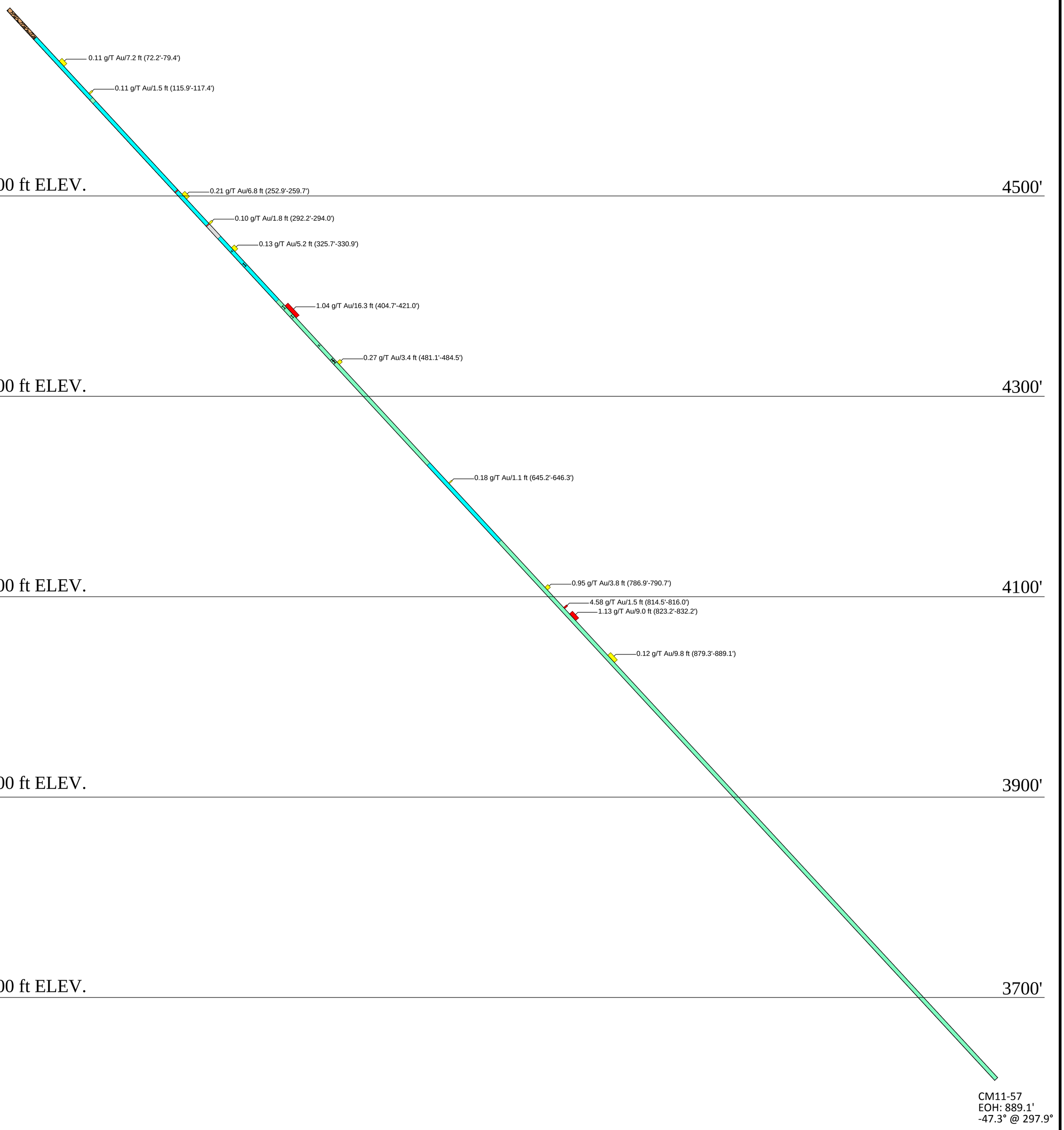
4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'



2011 Cow Mountain Drill Program

Figure 55. DDH CM11-57 Section

DRAWN BY: J NESVOLD
DATE: 29 MAY 2012

0 50 100 200

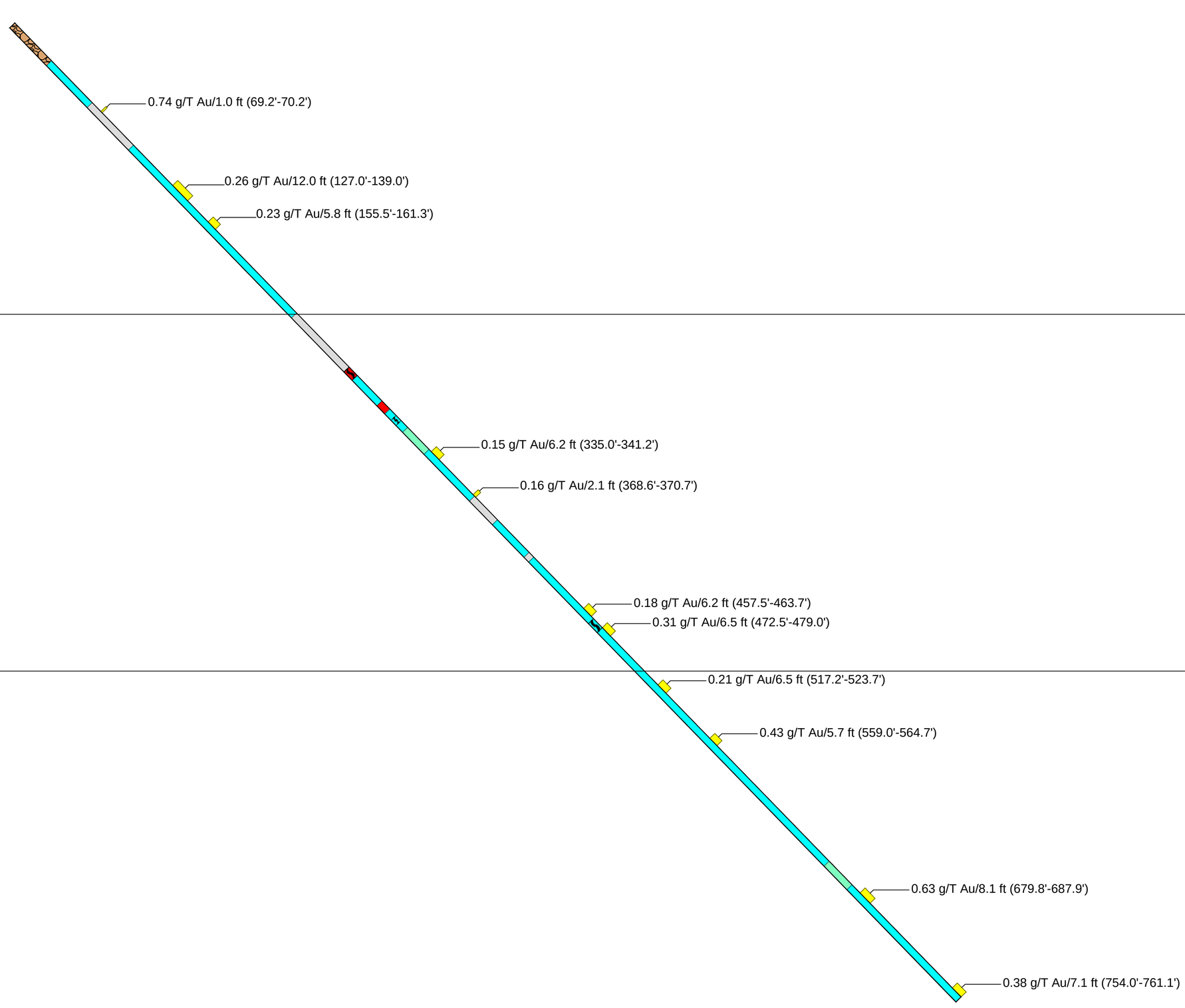
SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'



4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

CM11-58
EOH: 761.1'
-45.8° @ 294.1°

3900 ft ELEV. 3900'

2011 Cow Mountain Drill Program

Figure 56. DDH CM11-58 Section

DRAWN BY: J NESVOLD
DATE: 29 MAY 2012

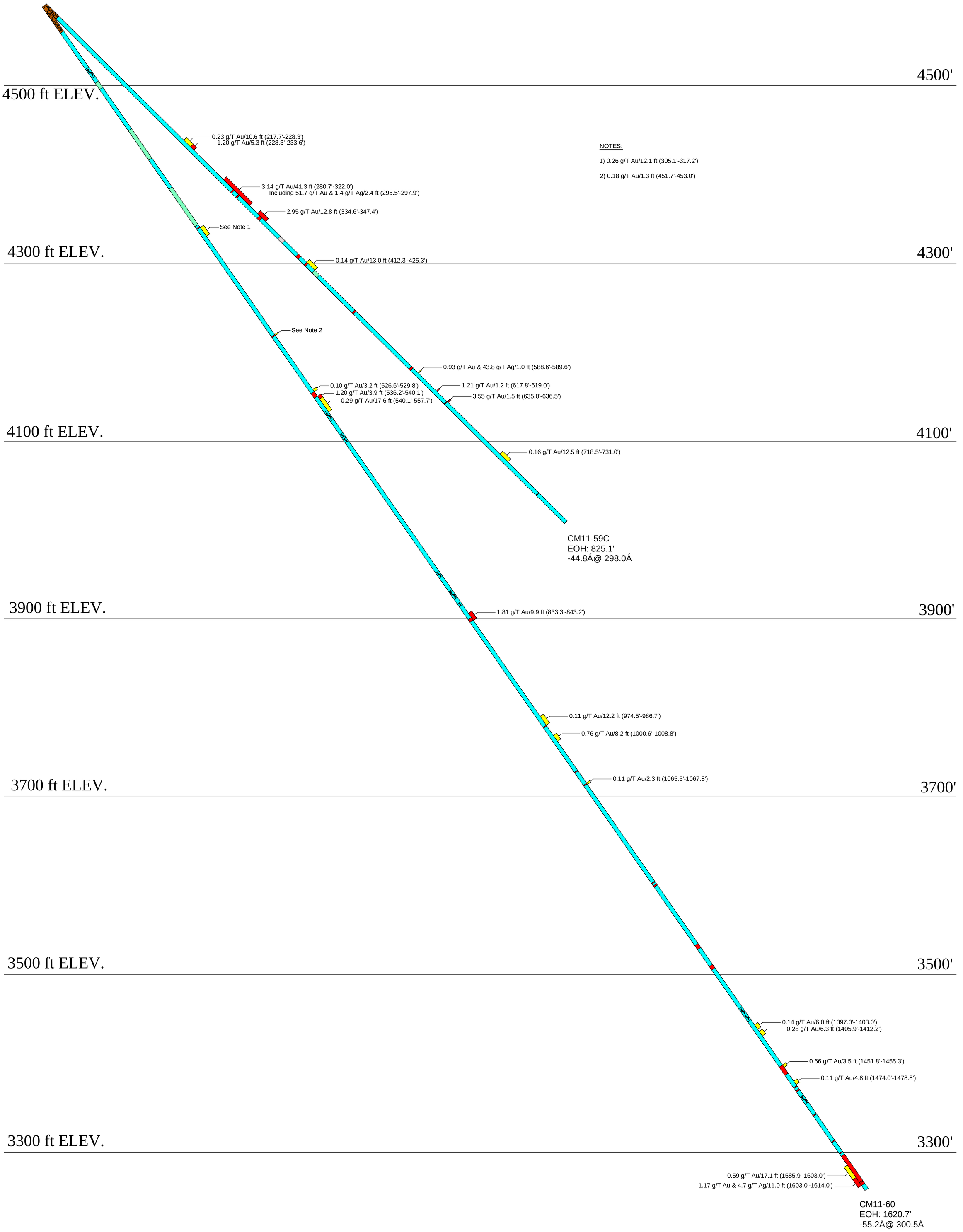
0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 0.26 g/T Au/12.1 ft (305.1'-317.2')

2) 0.18 g/T Au/1.3 ft (451.7'-453.0')

2011 Cow Mountain Drill Program

Figure 57. DDH CM11-59C & 60 Section

DRAWN BY: J NESVOLD
DATE: 23 MAY 2012

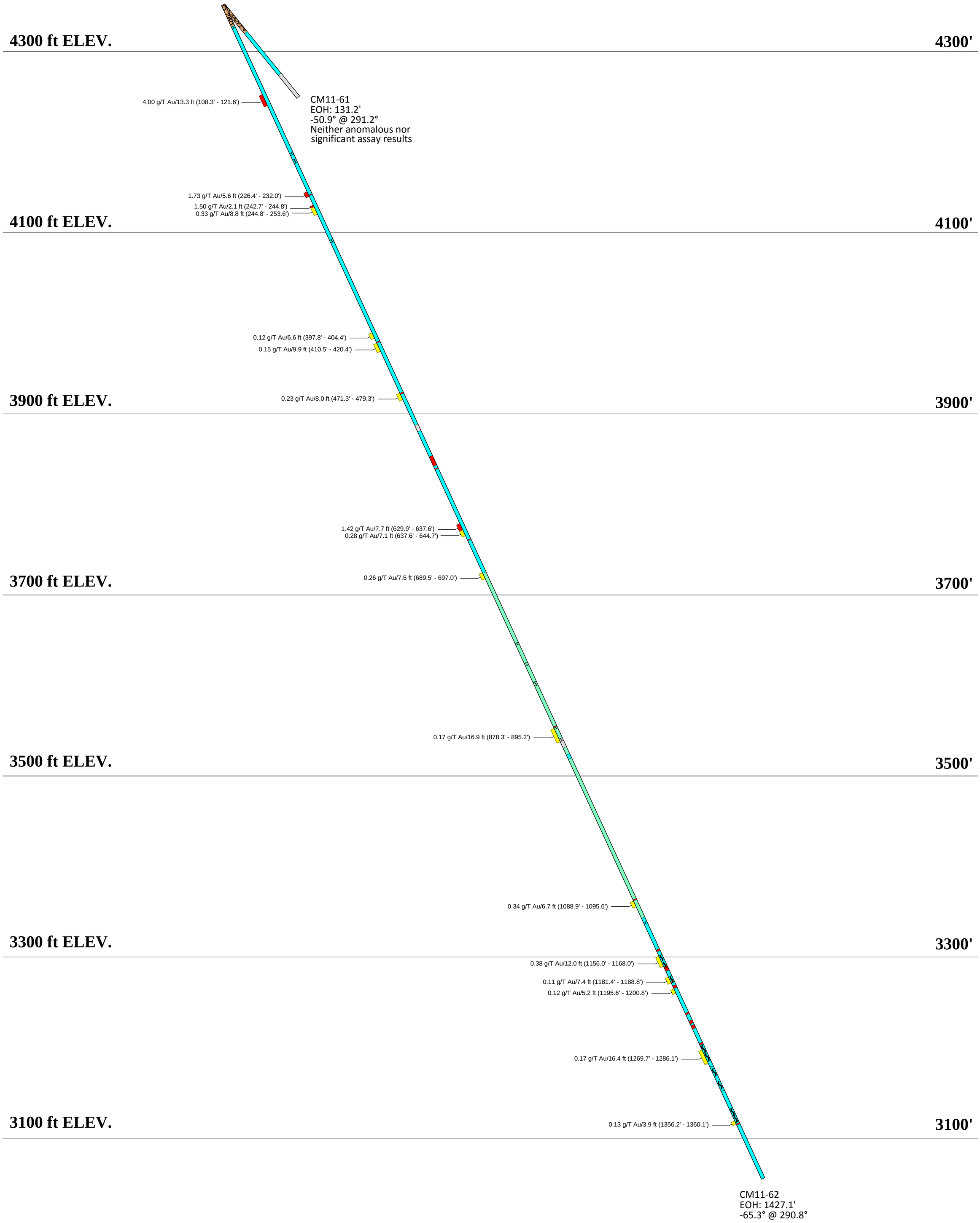
0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 58. DDH CM11-61 & 62 Section

DRAWN BY: JOHN KULIK DATE: 20 MAY 2012

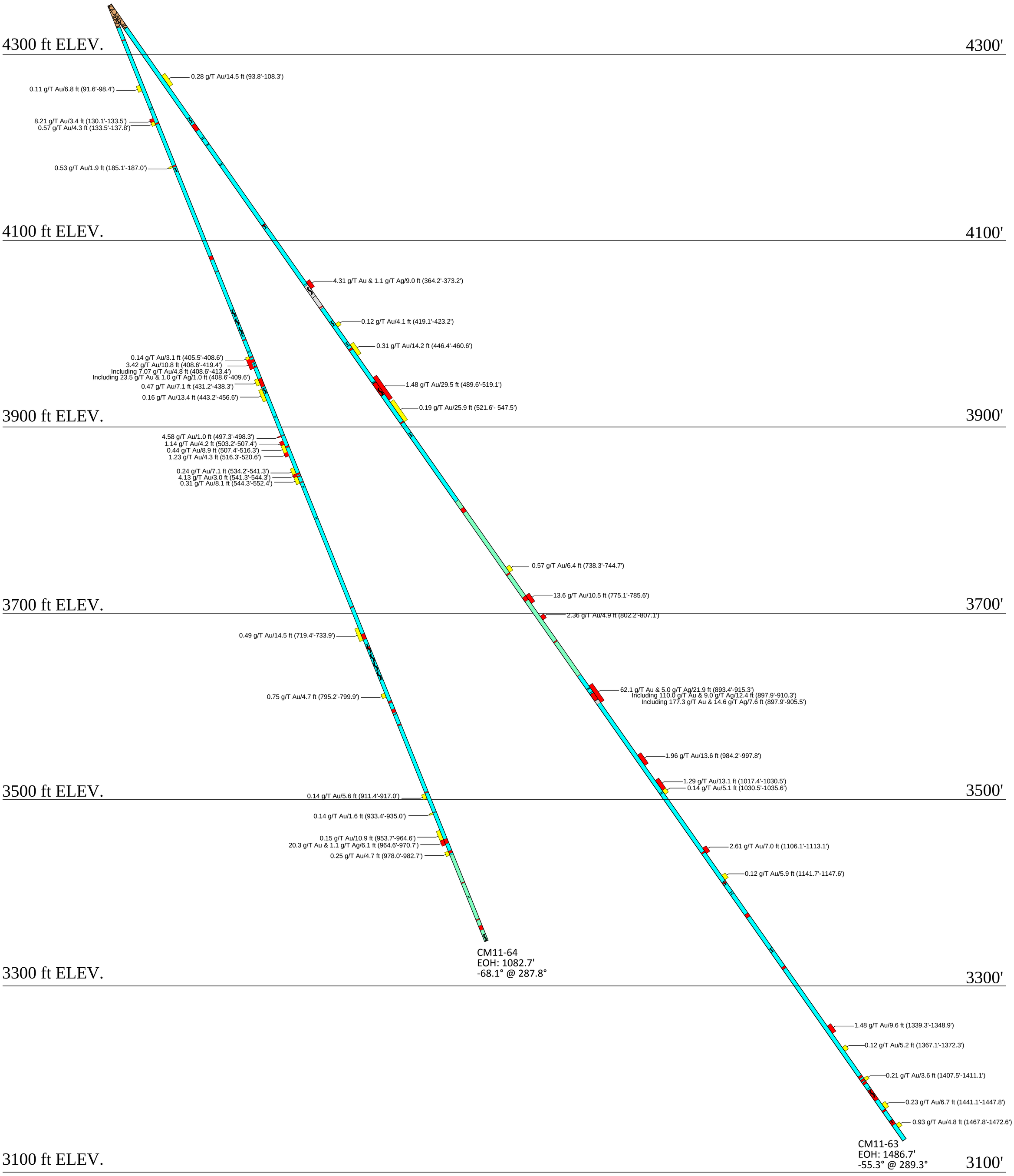
0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 59. DDH CM11-63 & 64 Section

DRAWN BY: JOHN KULIK DATE: 20 MAY 2012

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'

3300 ft ELEV. 3300'

3100 ft ELEV. 3100'

2900 ft ELEV. 2900'

5.81 g/T Au/16.8 ft (23.4'-40.2')
11.6 g/T Au/6.1 ft (32.8'-38.9')
0.20 g/T Au/17.8 ft (38.9'-56.7')

CM11-68
EOH: 40.2'
-52.8° @ 103.6°

0.26 g/T Au/15.8 ft (146.5'-162.3')
3.73 g/T Au/18.5 ft (162.3'-180.8')

0.34 g/T Au/29.6 ft (282.1'-311.7')
1.22 g/T Au/4.1 ft (311.7'-315.8')
0.17 g/T Au/16.2 ft (326.0'-342.2')
0.37 g/T Au/29.9 ft (360.9'-390.8')
1.44 g/T Au/14.6 ft (390.8'-405.4')
0.41 g/T Au/14.5 ft (405.4'-419.9')
0.30 g/T Au/13.9 ft (447.1'-461.0')

0.15 g/T Au/8.4 ft (529.0'-537.4')
4.87 g/T Au/1.0 ft (537.4'-538.4')
0.21 g/T Au/4.8 ft (538.4'-543.2')
0.14 g/T Au/5.5 ft (570.1'-575.6')

3.19 g/T Au & 3.2 g/T Ag/2.7 ft (514.8'-517.5')

0.75 g/T Au/1.5 ft (639.9'-641.4')
0.24 g/T Au/1.7 ft (674.9'-676.6')
0.22 g/T Au/6.2 ft (698.8'-705.0')

0.15 g/T Au/6.5 ft (787.0'-793.5')
0.16 g/T Au/1.4 ft (807.6'-809.0')
1.08 g/T Au/8.6 ft (926.2'-934.8')
0.39 g/T Au/9.0 ft (1002.7'-1011.7')
0.24 g/T Au/9.9 ft (1040.0'-1049.9')

2.53 g/T Au/7.5 ft (802.1'-809.6')
0.11 g/T Au/5.9 ft (853.0'-858.9')
0.16 g/T Au/4.0 ft (928.9'-932.9')
0.24 g/T Au/7.3 ft (972.7'-980.0')

0.46 g/T Au/20.7 ft (1150.0'-1170.7')
1.13 g/T Au/6.1 ft (1170.7'-1176.8')
0.11 g/T Au/5.1 ft (1177.8'-1182.9')
0.39 g/T Au/25.7 ft (1201.9'-1227.6')
3.13 g/T Au/6.8 ft (1227.6'-1234.4')
0.34 g/T Au/22.1 ft (1234.4'-1256.5')

CM11-66
EOH: 1512.4'
-54.6° @ 291.7°

0.21 g/T Au/6.0 ft (1247.3'-1253.3')
0.18 g/T Au/1.5 ft (1278.0'-1279.5')

CM11-67
EOH: 1463.2'
-65.5° @ 288.6°

0.59 g/T Au/3.9ft (1059.4'-1063.3')

0.24 g/T Au & 14.7 g/T Ag/1.0 ft (1189.0'-1190.0')
0.21 g/T Au/1.5 ft (1210.3'-1211.8')
0.13 g/T Au/4.0 ft (1266.0'-1270.0')

CM11-69
EOH: 1355.0'
-70.0° @ 104.6°

2011 Cow Mountain Drill Program

Figure 60. DDH CM11-66, 67, 68 & 69 Section

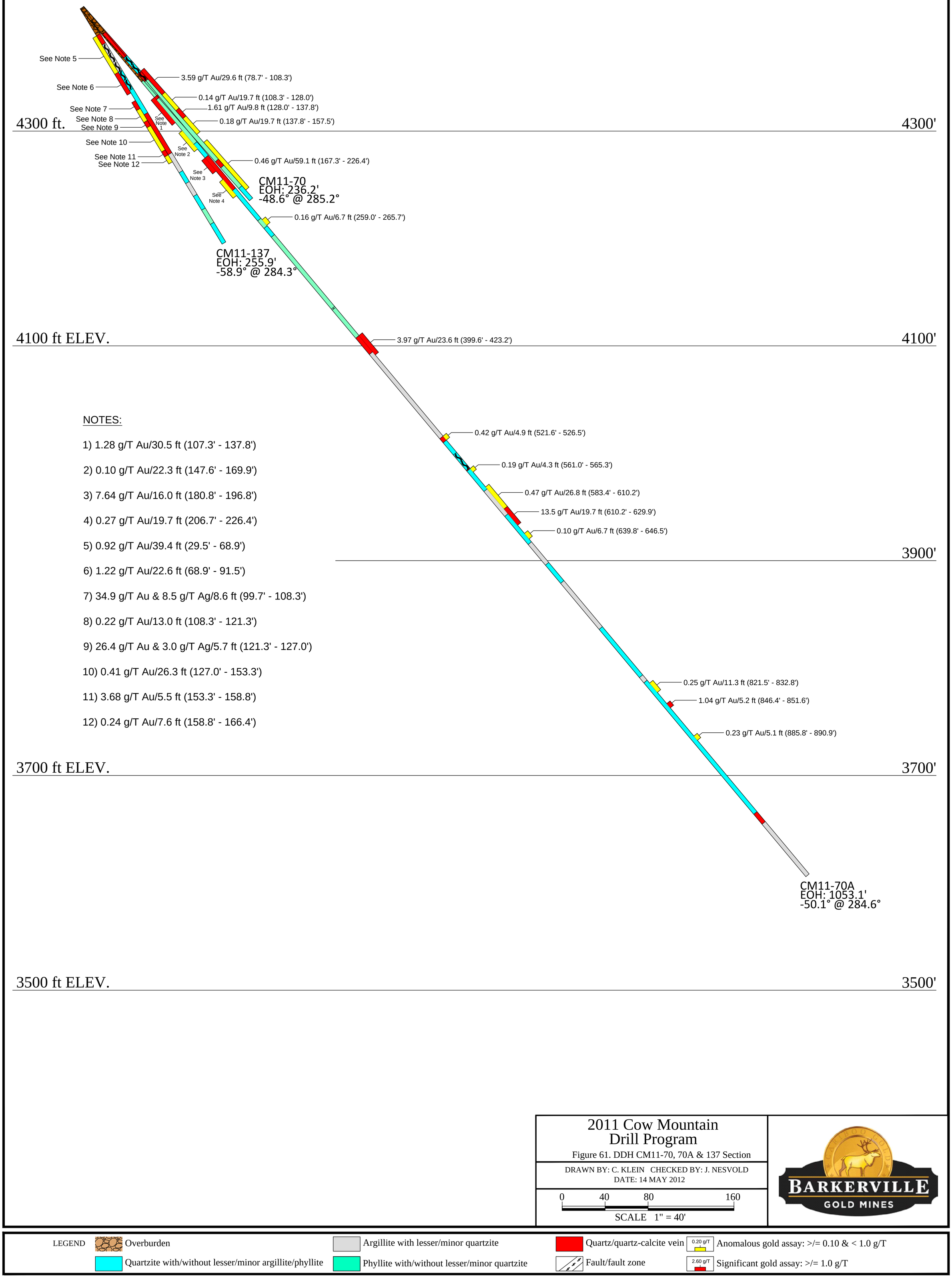
DRAWN BY: J NESVOLD
DATE: 29 MAY 2012

0 50 100 200
SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 1.28 g/T Au/30.5 ft (107.3' - 137.8')

2) 0.10 g/T Au/22.3 ft (147.6' - 169.9')

3) 7.64 g/T Au/16.0 ft (180.8' - 196.8')

4) 0.27 g/T Au/19.7 ft (206.7' - 226.4')

5) 0.92 g/T Au/39.4 ft (29.5' - 68.9')

6) 1.22 g/T Au/22.6 ft (68.9' - 91.5')

7) 34.9 g/T Au & 8.5 g/T Ag/8.6 ft (99.7' - 108.3')

8) 0.22 g/T Au/13.0 ft (108.3' - 121.3')

9) 26.4 g/T Au & 3.0 g/T Ag/5.7 ft (121.3' - 127.0')

10) 0.41 g/T Au/26.3 ft (127.0' - 153.3')

11) 3.68 g/T Au/5.5 ft (153.3' - 158.8')

12) 0.24 g/T Au/7.6 ft (158.8' - 166.4')

2011 Cow Mountain Drill Program

Figure 61. DDH CM11-70, 70A & 137 Section

DRAWN BY: C. KLEIN CHECKED BY: J. NESVOLD
DATE: 14 MAY 2012

0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

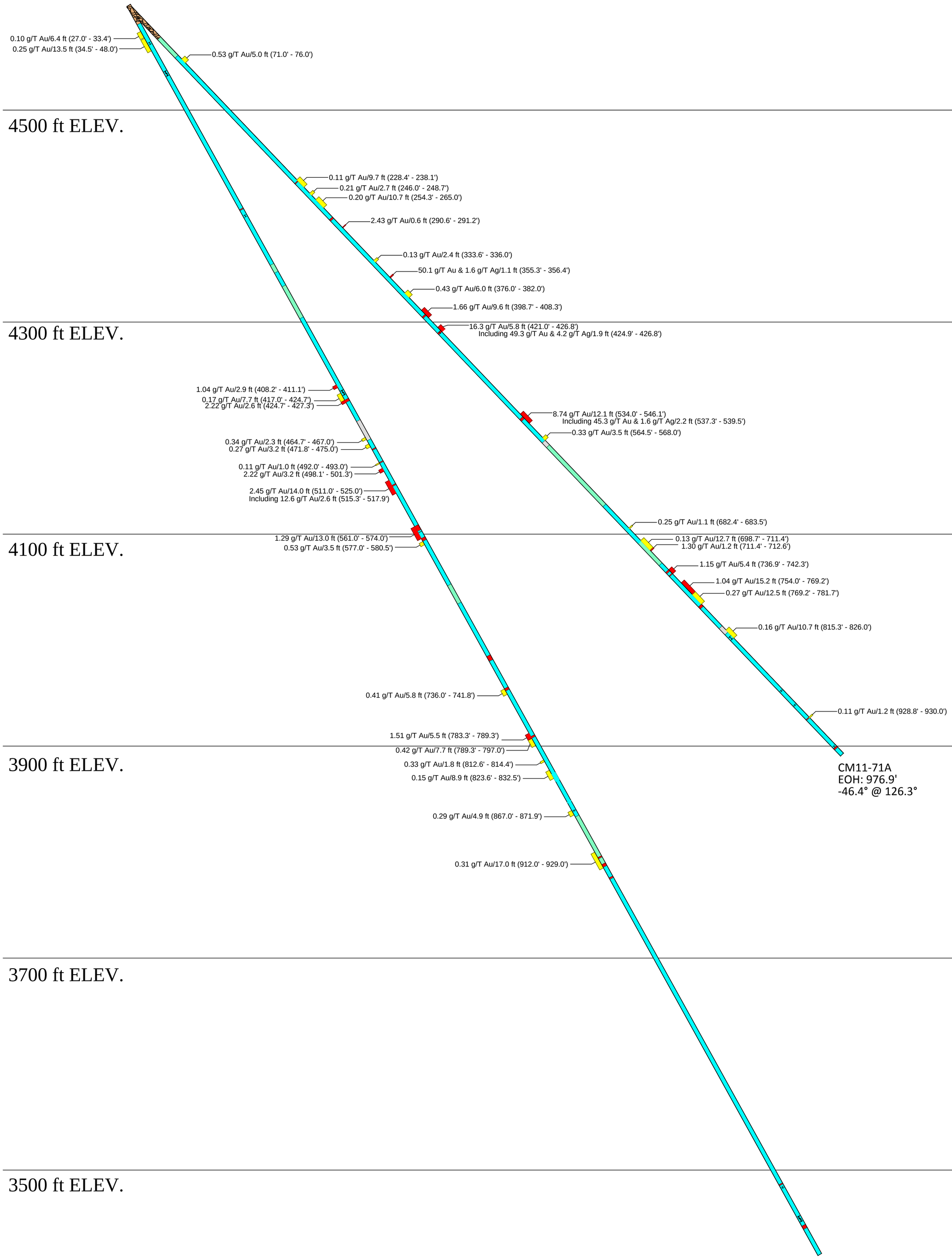
4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'

3300 ft ELEV.



2011 Cow Mountain Drill Program

Figure 62. DDH CM11-71A & 72 Section

DRAWN BY: JOHN KULIK DATE: 22 MAY 2012

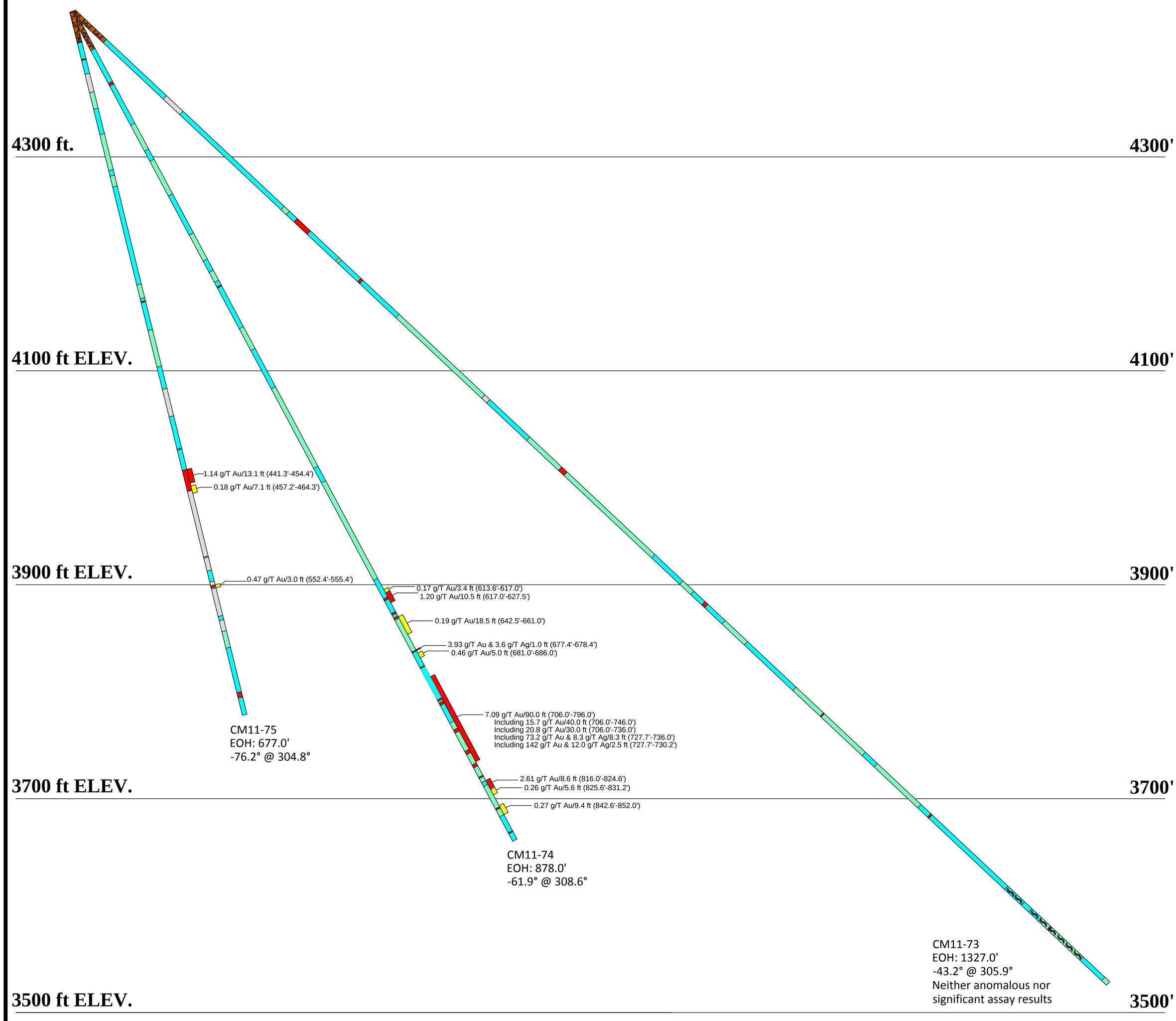
0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 63. DDH CM11-73, 74 & 75 Section

DRAWN BY: J NESVOLD
DATE: 24 MAY 2012

0 50 100 200

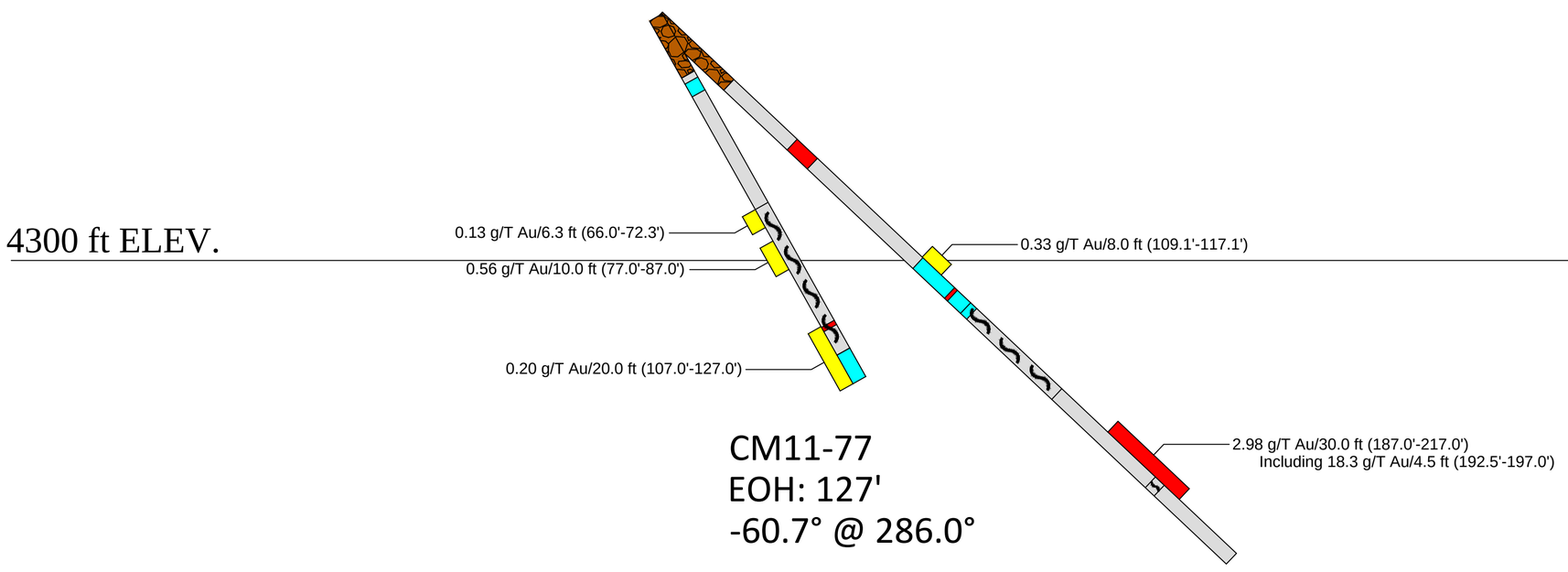
SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'



4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

2011 Cow Mountain Drill Program

Figure 64. DDH CM11-76 & 77 Section

DRAWN BY: J NESVOLD
DATE: 24 MAY 2012

0 30 60 120

SCALE 1" = 30'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'

4300 ft. 4300'

4100 ft ELEV. 4100'

0.13 g/T Au/1.8 ft (506.4'-508.2')

3900 ft ELEV. 3900'

0.34 g/T Au/6.1 ft (630.9'-637.0')

0.23 g/T Au/2.4 ft (716.8'-719.2')

0.74 g/T Au/1.3 ft (743.5'-744.8')
1.91 g/T Au/1.1 ft (749.7'-750.8')

CM11-79
EOH: 757.0'
-60.2° @ 297.8°

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'

CM11-78
EOH: 1397.0'
-44.2° @ 297.9°
NOTE: NEITHER ANOMALOUS NOR SIGNIFICANT ASSAY RESULTS

3300 ft ELEV. 3300'

2011 Cow Mountain Drill Program

Figure 65. DDH CM11-78 & 79 Section

DRAWN BY: J NESVOLD
DATE: 24 MAY 2012

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'

0.41 g/T Au/11.7 ft (135.3'-147.0')

3.74 g/T Au/11.5 ft (129.9'-141.4')

0.39 g/T Au/6.3 ft (187.0'-193.3')

0.32 g/T Au/7.5 ft (219.5'-227.0')

4300 ft ELEV. 4300'

2.66 g/T Au/8.8 ft (288.2'-297.0')

0.44 g/T Au/20.0 ft (297.0'-317.0')

0.19 g/T Au/22.7 ft (238.0'-260.7')

0.17 g/T Au/10.0 ft (267.0'-277.0')

2.44 g/T Au/3.9 ft (277.0'-280.9')

0.15 g/T Au/6.4 ft (377.0'-383.4')

0.13 g/T Au/16.0 ft (304.9'-320.9')

2.59 g/T Au/5.6 ft (337.0'-342.6')

4100 ft ELEV. 4100'

3.94 g/T Au/7.2 ft (417.0'-424.2')

0.13 g/T Au/6.7 ft (424.2'-430.9')

3900 ft ELEV. 3900'

1.11 g/T Au/34.4 ft (795.7'-830.1')

0.11 g/T Au/3.2 ft (909.3'-912.5')

CM11-80B
EOH: 682.0'
-60.4° @ 164.5°

CM11-80A
EOH: 1047.0'
-44.7° @ 160.9°

3700 ft ELEV. 3700'

2011 Cow Mountain Drill Program

Figure 66. DDH CM11-80A & 80B Section

DRAWN BY: J NESVOLD
DATE: 24 MAY 2012

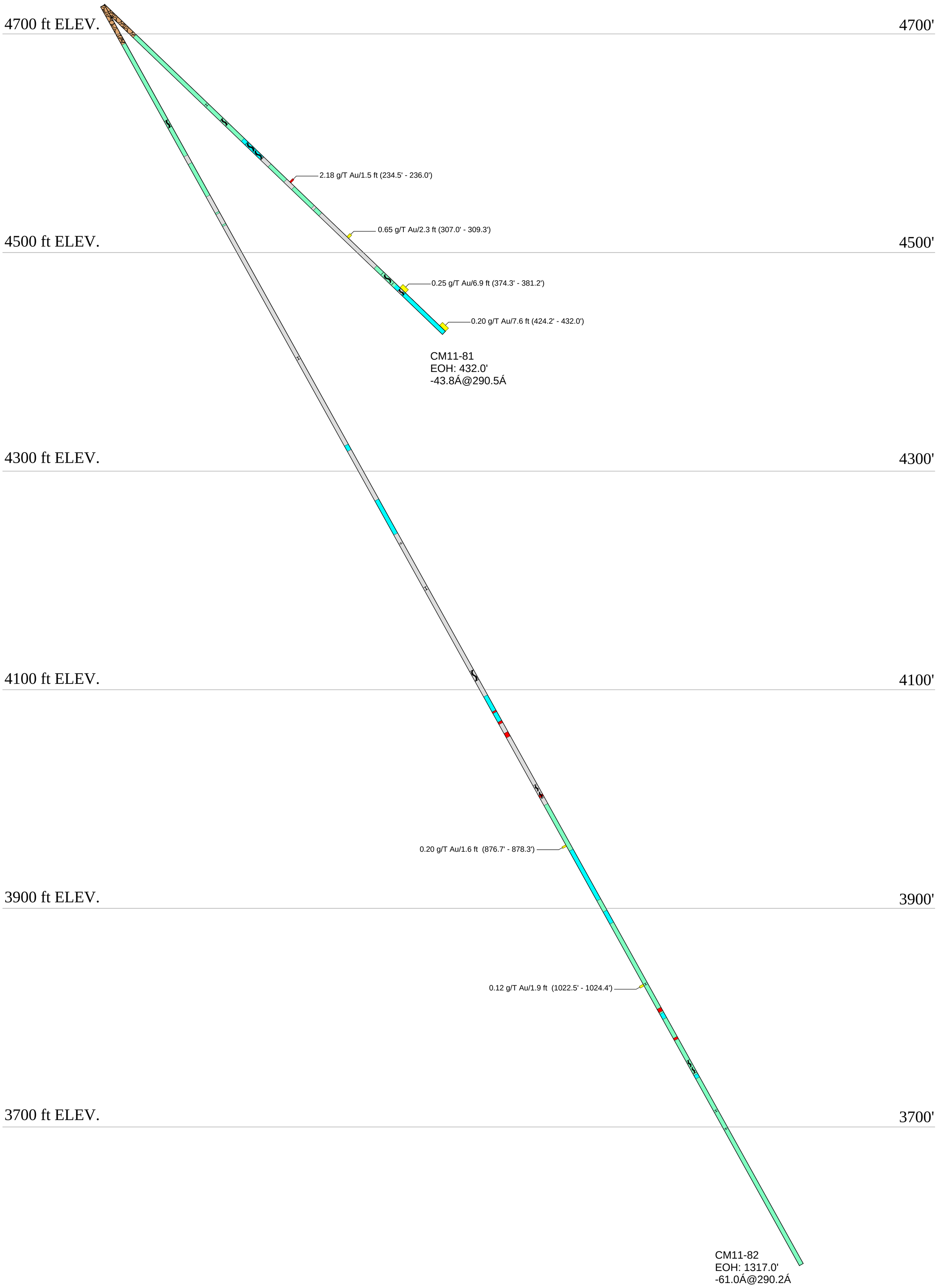
0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 67. DDH CM11-81 & 82 Section

DRAWN BY: J KULIK CHECKED BY: J NESVOLD
DATE: 22 MAY 2012

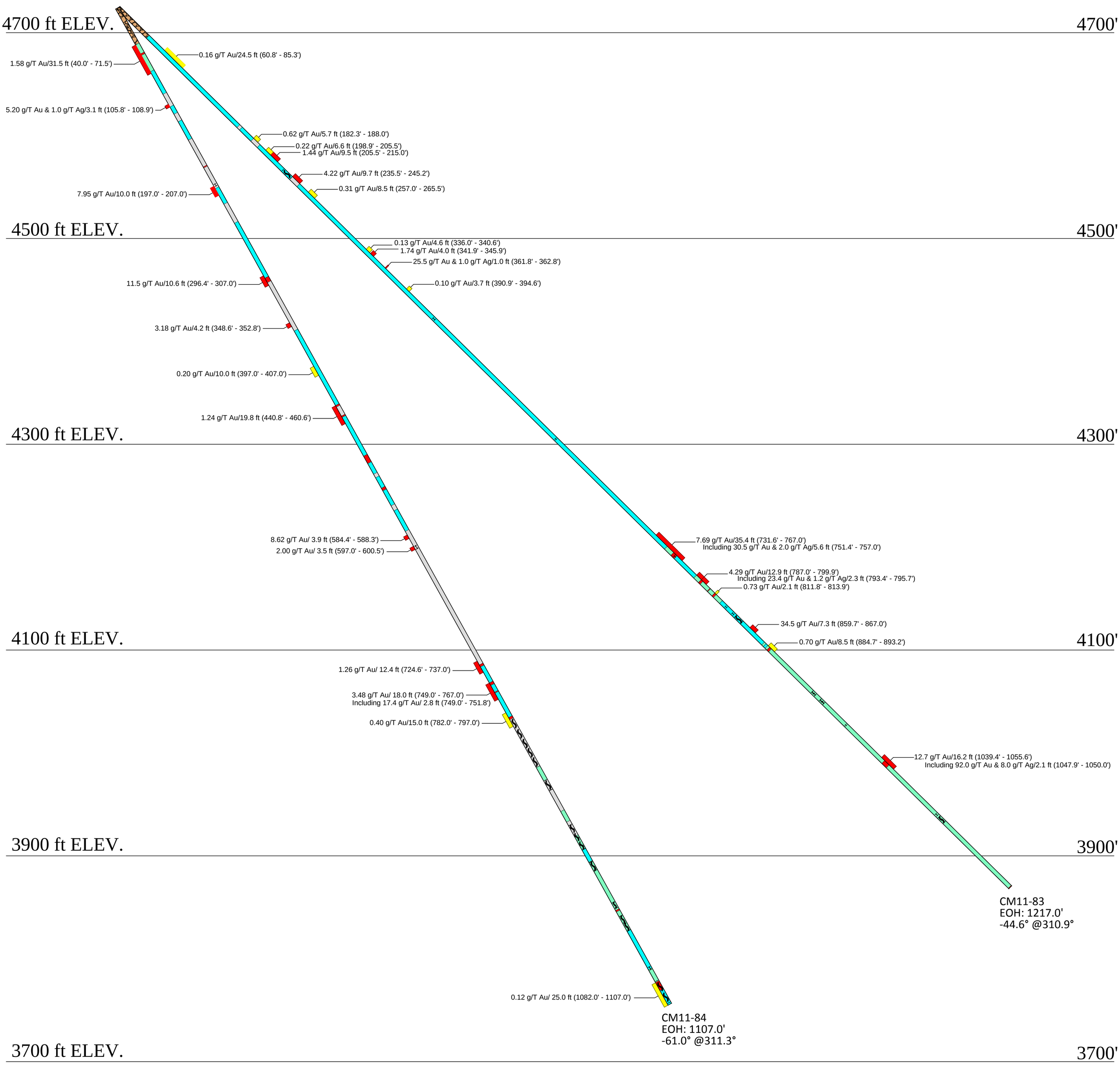
0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 68. DDH CM1-83 & 84 Section

DRAWN BY: JOHN KULIK DATE: 22 MAY 2012

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft. 4700'

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'

0.18 g/T Au/20.0 ft (47.0'-67.0')
0.10 g/T Au/1.5 ft (73.0'-74.5')
0.27 g/T Au/2.5 ft (217.0'-219.5')
1.84 g/T Au/13.6 ft (197.0'-210.6')
2.05 g/T Au/2.0 ft (252.2'-254.2')
0.28 g/T Au/5.5 ft (287.0'-292.5')
1.10 g/T Au/1.0 ft (394.8'-395.8')
3.80 g/T Au/1.0 ft (316.0'-317.0')
7.10 g/T Au/1.7 ft (407.8'-409.5')
0.15 g/T Au/10.0 ft (317.0'-327.0')
0.18 g/T Au/3.7 ft (407.0'-410.7')
0.14 g/T Au/8.0 ft (474.0'-482.0')
0.33 g/T Au/9.6 ft (507.4'-517.0')
1.86 g/T Au/10.0 ft (527.0'-537.0')
20.1 g/T Au/2.1 ft (679.2'-681.3')
0.38 g/T Au/7.7 ft (695.8'-703.5')
4.08 g/T Au/11.8 ft (735.2'-747.0')
4.37 g/T Au/33.6 ft (596.4'-630.0')
0.86 g/T Au/5.4 ft (821.6'-827.0')
0.10 g/T Au/6.8 ft (865.2'-872.0')
0.26 g/T Au/10.5 ft (726.5'-737.0')
23.5 g/T Au/8.8 ft (934.2'-943.0')
Including 130 g/T Au & 1.4 g/T Ag/1.5 ft (938.5'-940.0')
459 g/T Au & 29.9 g/T Ag/11.0 ft (1007.0'-1018.0')
Including 1942 g/T Au & 126 g/T Ag/2.6 ft (1010.4'-1013.0')
0.54 g/T Au/3.7 ft (832.3'-836.0')
0.13 g/T Au/9.0 ft (1058.0'-1067.0')
0.15 g/T Au/3.3 ft (887.0'-890.3')
0.30 g/T Au/7.3 ft (1089.7'-1097.0')
0.26 g/T Au/6.0 ft (1086.0'-1092.0')

CM11-85
EOH: 1097.0'
-44.9° @ 301.5°

CM11-86
EOH: 1237.0'
-60.4° @ 302.4°

2011 Cow Mountain Drill Program

Figure 69. DDH CM11-85 & 86 Section

DRAWN BY: J NESVOLD
DATE: 24 MAY 2012

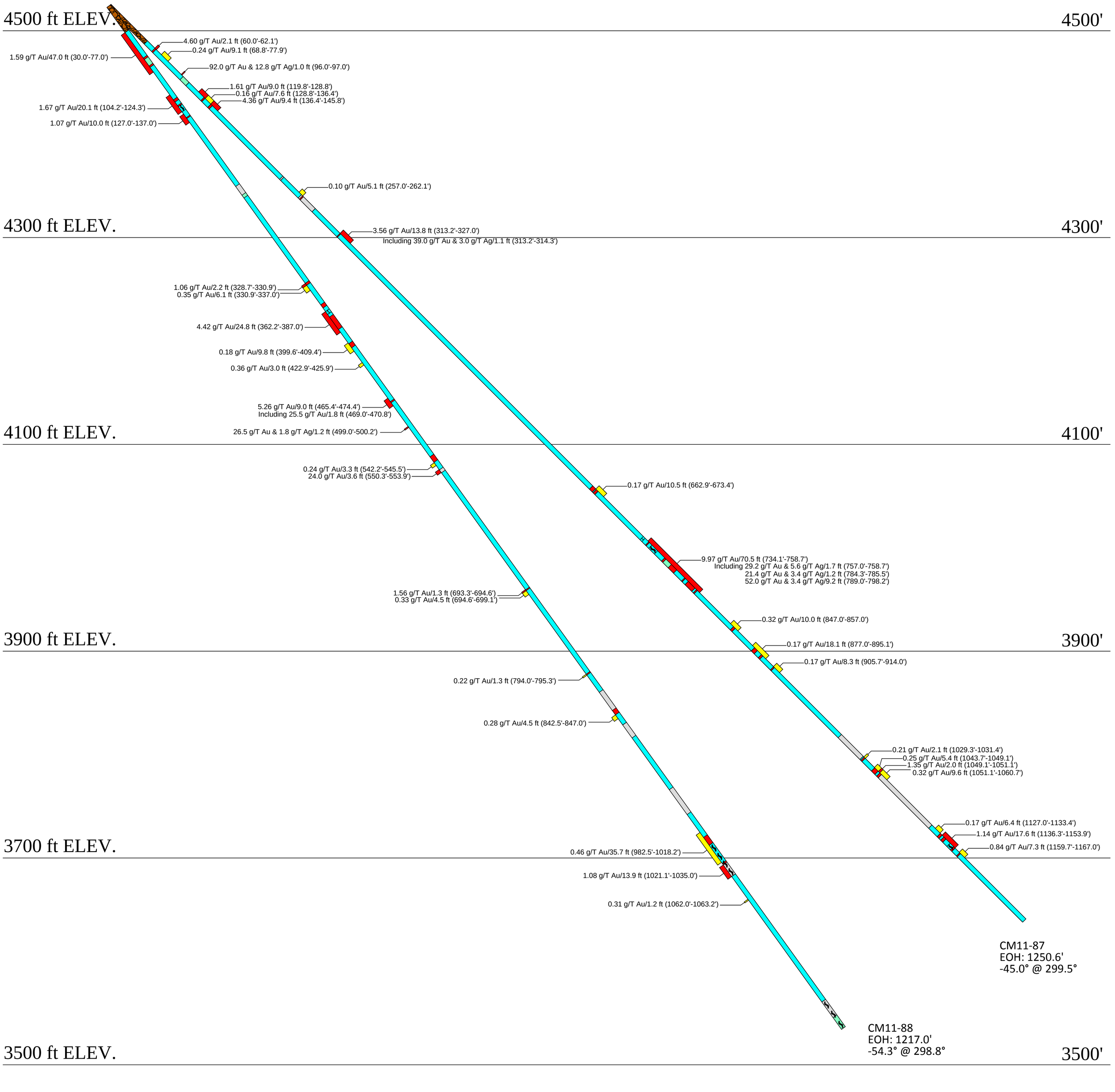
0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 70. DDH CM11-87 & 88 Section

DRAWN BY: J NESVOLD
DATE: 25 MAY 2012

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'

3300 ft ELEV. 3300'

0.12 g/T Au/8.9 ft (33.7'-42.6')

0.17 g/T Au/8.2 ft (189.5'-197.7')

0.35 g/T Au/4.6 ft (198.3'-202.9')

1.06 g/T Au/11.1 ft (263.4'-274.5')

CM11-89
EOH: 327.0'
-43.6° @ 114.1°

0.33 g/T Au/12.2 ft (454.8'-467.0')

0.49 g/T Au/1.7 ft (749.1'-750.8')

0.18 g/T Au/5.4 ft (858.5'-863.9')

0.24 g/T Au/3.5 ft (1030.6'-1034.1')

0.12 g/T Au/4.9 ft (1052.4'-1057.3')
1.27 g/T Au/1.7 ft (1057.3'-1059.0')

1.28 g/T Au/0.9 ft (1092.7'-1093.6')

0.17 g/T Au/4.1 ft (1146.8'-1150.9')

0.13 g/T Au/6.6 ft (1210.4'-1217.0')

0.15 g/T Au/2.1 ft (1244.9'-1247.0')

0.34 g/T Au/2.8 ft (1266.0'-1268.8')

CM11-90
EOH: 1352.0'
-59.3° @ 114.4°

2011 Cow Mountain Drill Program

Figure 71. DDH CM11-89 & 90 Section

DRAWN BY: J NESVOLD
DATE: 25 MAY 2012

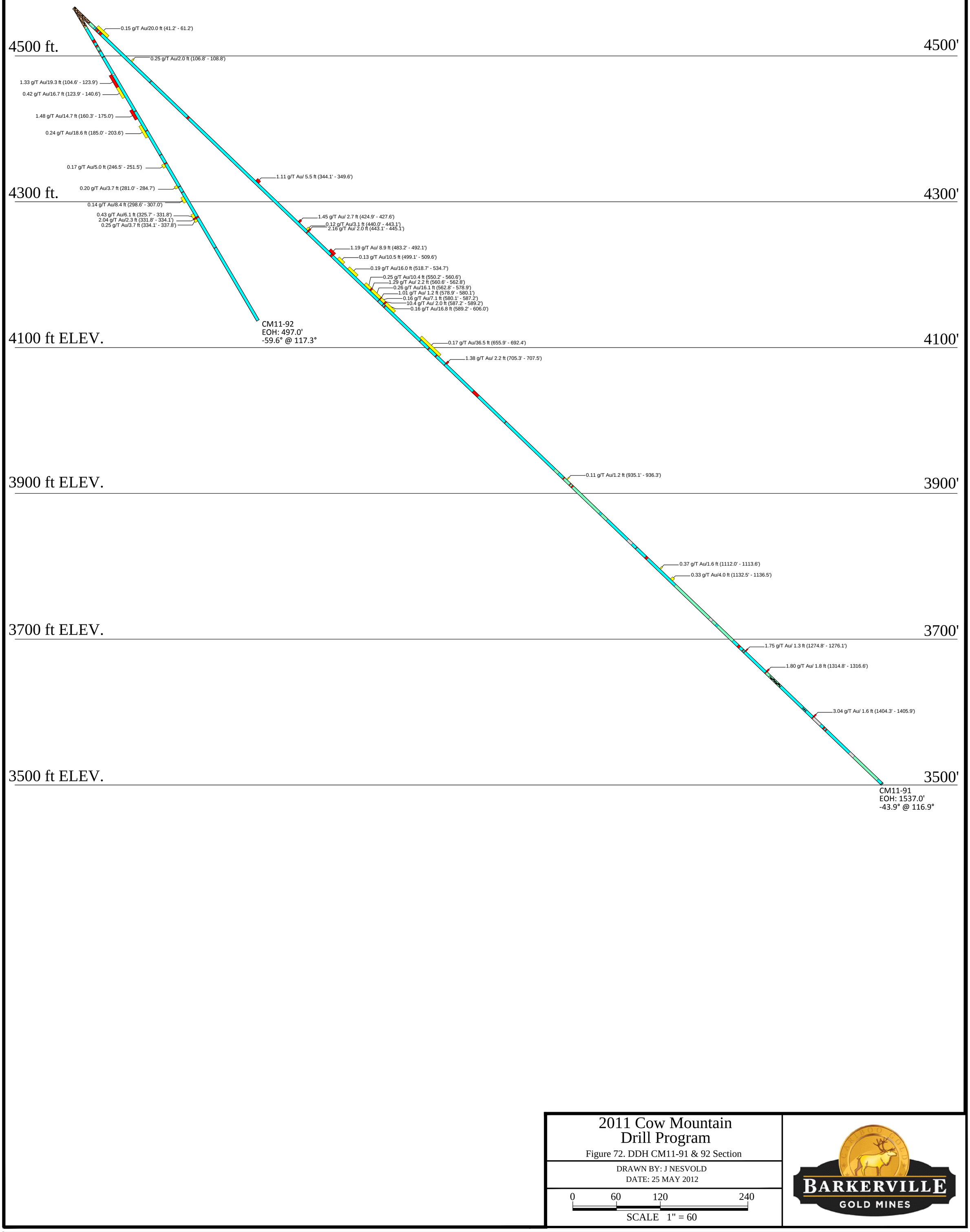
0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 72. DDH CM11-91 & 92 Section

DRAWN BY: J NESVOLD
DATE: 25 MAY 2012

0 60 120 240

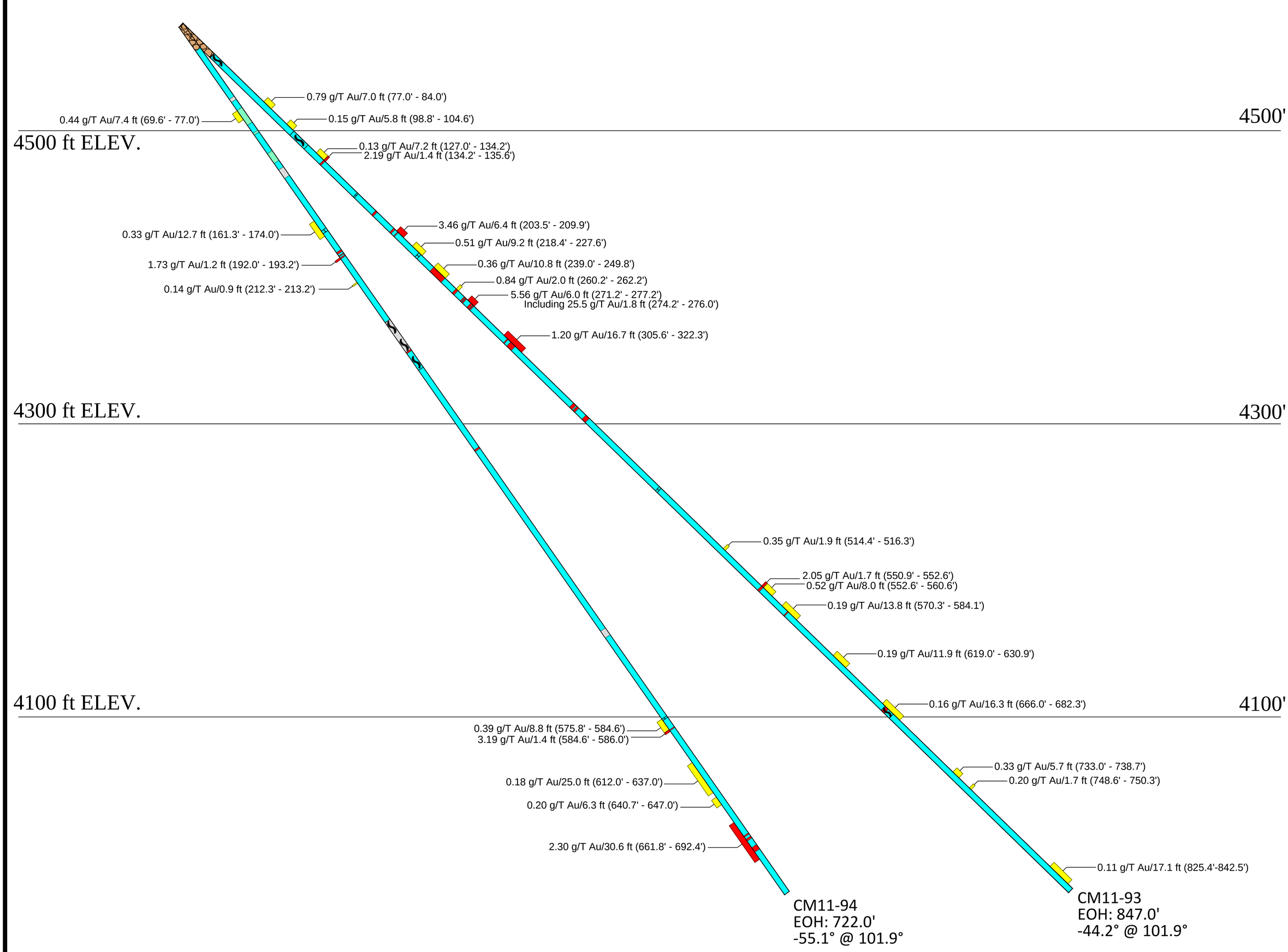
SCALE 1" = 60

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'



2011 Cow Mountain Drill Program

Figure 73. DDH CM11-93 & 94 Section

DRAWN BY: J NESVOLD
DATE: 26 MAY 2012

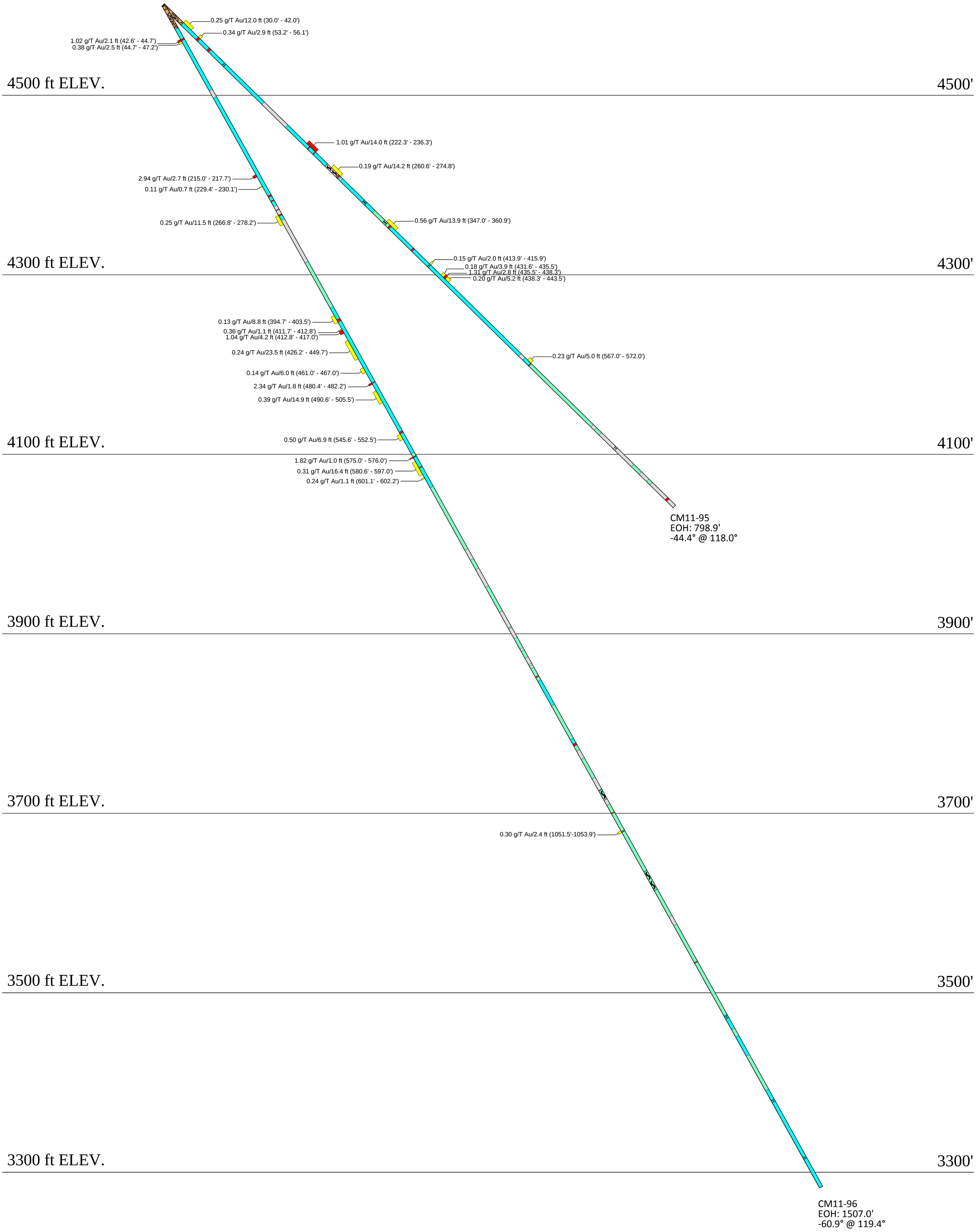
0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 74. DDH CM11-95 & 96 Section

DRAWN BY: J NESVOLD
DATE: 26 MAY 2012

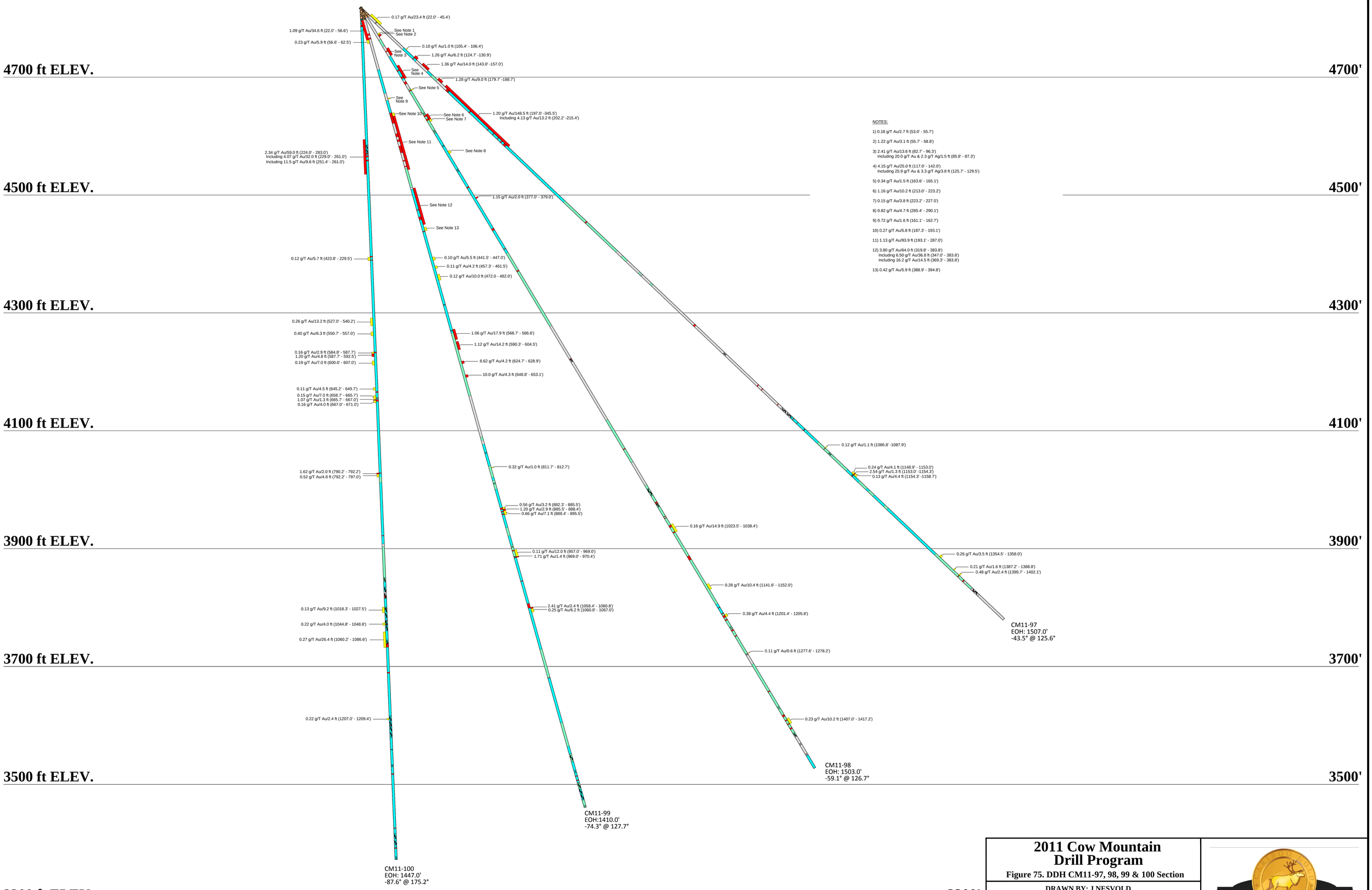
0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 0.18 g/T Au/2.7 ft (53.0' - 55.7')

2) 1.22 g/T Au/3.1 ft (55.7' - 58.8')

3) 2.41 g/T Au/13.6 ft (82.7' - 96.3')
Including 20.0 g/T Au & 2.3 g/T Ag/1.5 ft (85.8' - 87.3')

4) 4.15 g/T Au/25.0 ft (117.0' - 142.0')
Including 25.9 g/T Au & 3.3 g/T Ag/3.8 ft (125.7' - 129.5')

5) 0.34 g/T Au/1.5 ft (163.6' - 165.1')

6) 1.16 g/T Au/10.2 ft (213.0' - 223.2')

7) 0.15 g/T Au/3.8 ft (223.2' - 227.0')

8) 0.82 g/T Au/4.7 ft (285.4' - 290.1')

9) 0.72 g/T Au/1.6 ft (161.1' - 162.7')

10) 0.27 g/T Au/5.8 ft (187.3' - 193.1')

11) 1.13 g/T Au/93.9 ft (193.1' - 287.0')

12) 3.80 g/T Au/64.0 ft (319.8' - 383.8')
Including 6.50 g/T Au/36.8 ft (347.0' - 383.8')
Including 16.2 g/T Au/14.5 ft (369.3' - 383.8')

13) 0.42 g/T Au/5.9 ft (388.9' - 394.8')

2011 Cow Mountain Drill Program

Figure 75. DDH CM11-97, 98, 99 & 100 Section

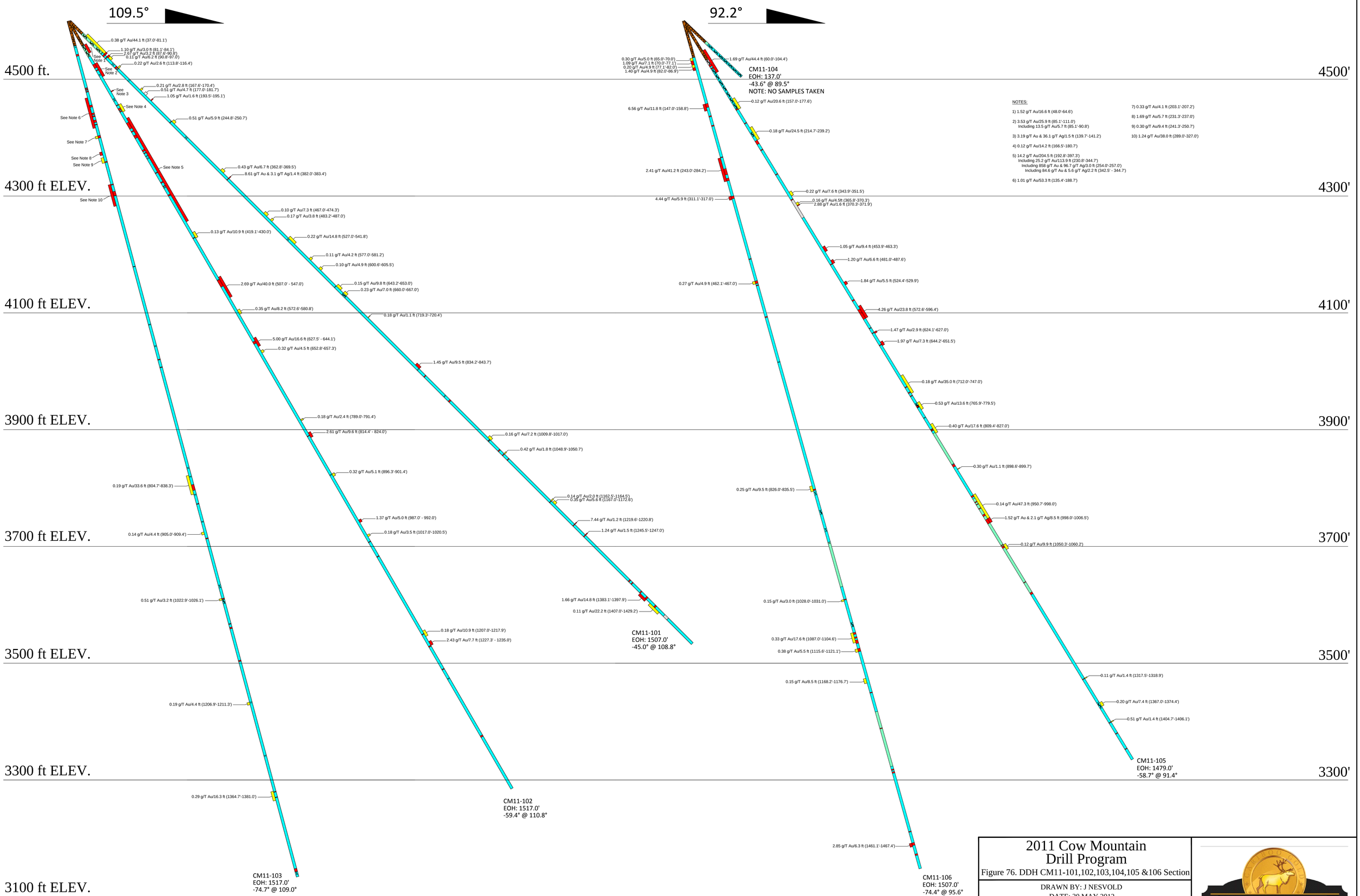
DRAWN BY: J NESVOLD
DATE: 29 MAY 2012

0 50 100 200
SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 1.52 g/T Au/16.6 ft (48.0'-64.6')

2) 3.53 g/T Au/25.9 ft (85.1'-111.0')
Including 13.5 g/T Au/5.7 ft (85.1'-90.8')

3) 3.19 g/T Au & 36.1 g/T Ag/1.5 ft (139.7'-141.2')

4) 0.12 g/T Au/14.2 ft (166.5'-180.7')

5) 14.2 g/T Au/204.5 ft (192.8'-397.3')
Including 25.2 g/T Au/113.9 ft (230.8'-344.7')
Including 858 g/T Au & 96.7 g/T Ag/3.0 ft (254.0'-257.0')
Including 84.6 g/T Au & 5.6 g/T Ag/2.2 ft (342.5' - 344.7')

6) 1.01 g/T Au/53.3 ft (135.4'-188.7')

7) 0.33 g/T Au/4.1 ft (203.1'-207.2')

8) 1.69 g/T Au/5.7 ft (231.3'-237.0')

9) 0.30 g/T Au/9.4 ft (241.3'-250.7')

10) 1.24 g/T Au/38.0 ft (289.0'-327.0')

2011 Cow Mountain Drill Program

Figure 76. DDH CM11-101,102,103,104,105 &106 Section

DRAWN BY: J NESVOLD
DATE: 30 MAY 2012

0 50 100 200
SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

0.34 g/T Au/14.1 ft (158.0' - 172.12')
1.53 g/T Au/28.4 ft (172.1' - 200.5')
0.16 g/T Au/4.8 ft (218.2' - 223.0')
0.20 g/T Au/20.5 ft (286.5' - 307.0')

4300 ft. 4300'

0.11 g/T Au/4.7 ft (293.5' - 298.2')
0.54 g/T Au/13.5 ft (375.5' - 389.0')
0.25 g/T Au/13.2 ft (418.3' - 431.5')
0.17 g/T Au/14.3 ft (343.8' - 358.1')
1.96 g/T Au/15.3 ft (358.1' - 373.4')
0.11 g/T Au/4.7 ft (378.3' - 383.0')
2.01 g/T Au/4.0 ft (455.5' - 459.5')
0.25 g/T Au/9.6 ft (459.5' - 469.1')
0.16 g/T Au/3.7 ft (486.8' - 490.5')
0.20 g/T Au/3.8 ft (503.2' - 507.0')
0.11 g/T Au/3.6 ft (527.0' - 530.6')

4100 ft ELEV. 4100'

0.16 g/T Au/4.2 ft (507.0' - 511.2')
0.34 g/T Au/5.4 ft (671.6' - 677.0')
3.57 g/T Au/16.2 ft (732.5' - 748.7')
0.15 g/T Au/8.3 ft (748.7' - 757.0')
0.16 g/T Au/4.4 ft (806.1' - 810.5')
0.44 g/T Au/7.2 ft (819.6' - 826.8')

3900 ft ELEV. 3900'

0.51 g/T Au/5.7 ft (699.0' - 704.7')
0.14 g/T Au/4.4 ft (732.7' - 737.1')
0.15 g/T Au/5.2 ft (767.0' - 772.2')
0.12 g/T Au/9.0 ft (802.6' - 811.6')
0.17 g/T Au/5.4 ft (827.0' - 832.4')
0.55 g/T Au/5.2 ft (866.7' - 871.9')
3.01 g/T Au/20.7 ft (963.0' - 983.7')
0.39 g/T Au/5.6 ft (1067.0' - 1072.6')
0.31 g/T Au/9.6 ft (1167.4' - 1177.0')

3700 ft ELEV. 3700'

2.07 g/T Au/19.4 ft (966.7' - 986.1')
0.11 g/T Au/5.8 ft (1047.0' - 1052.8')
1.18 g/T Au/4.6 ft (1333.5' - 1338.1')
0.42 g/T Au/5.5 ft (1375.6' - 1381.1')
0.20 g/T Au/8.8 ft (1438.2' - 1447.0')

3500 ft ELEV. 3500'

0.17 g/T Au/11.6 ft (1183.0' - 1194.6')
0.11 g/T Au/3.7 ft (1247.0' - 1250.7')
0.44 g/T Au/4.2 ft (1287.0' - 1291.2')
0.60 g/T Au/7.1 ft (1360.3' - 1367.4')

CM11-107
EOH: 1507.0'
-44.3° @ 84.1°

3300 ft ELEV. 3300'

0.17 g/T Au/11.1 ft (1459.2' - 1470.3')

CM11-108
EOH: 1507.0'
-59.8° @ 83.9°

3100 ft ELEV. 3100'

2011 Cow Mountain Drill Program

Figure 77. DDH CM11-107 & 108 Section

DRAWN BY: J NESVOLD
DATE: 27 MAY 2012

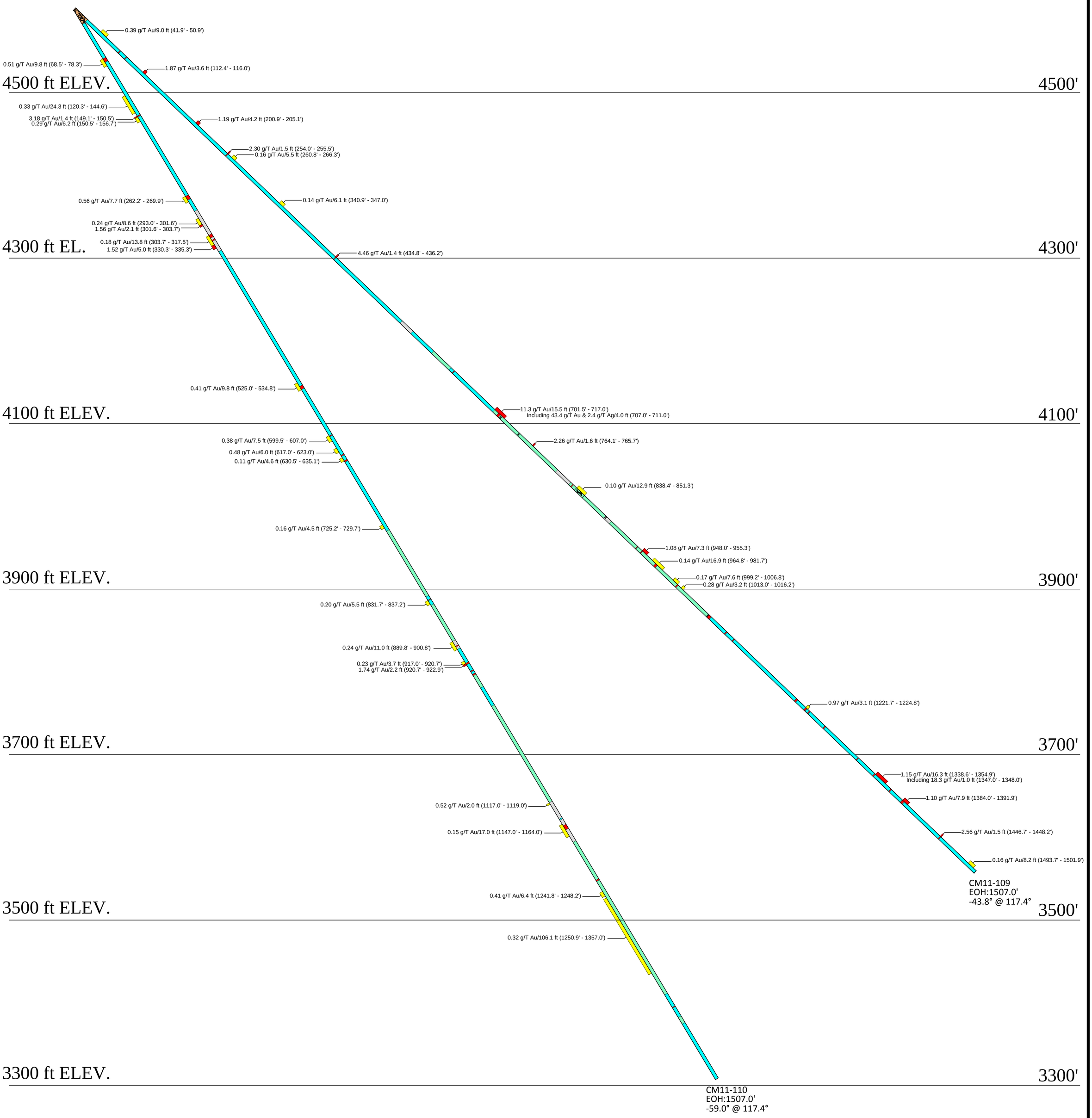
0 60 120 240

SCALE 1" = 60'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 78. DDH CM11-109 &110 Section

DRAWN BY: J NESVOLD
DATE: 24 JUNE 2012

0 60 120 240

SCALE 1" = 60'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'

2.91 g/T Au/6.9 ft (54.7' - 61.6')

1.11 g/T Au/2.8 ft (94.7' - 97.5')

0.21 g/T Au/18.4 ft (109.8' - 128.2')

0.44 g/T Au/11.7 ft (177.0' - 188.7')

4500 ft ELEV. 4500'

CM11-111
EOH: 217.0'
-44.3° @ 299.3°

0.31 g/T Au/2.7 ft (261.0' - 263.7')

4300 ft ELEV. 4300'

0.26 g/T Au/3.0 ft (399.5' - 402.5')

0.75 g/T Au/4.6 ft (417.2' - 421.8')

4100 ft ELEV. 4100'

CM11-111A
EOH: 577.4'
-70.6° @ 314.3°

3900 ft ELEV. 3900'

2011 Cow Mountain Drill Program

Figure 79. DDH CM11-111 & 111A Section

DRAWN BY: J NESVOLD
DATE: 25 JUNE 2012

0 30 60 120

SCALE 1" = 30'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

0.22 g/T Au/56.6 ft (10.0' - 66.6')

0.22 g/T Au/4.0 ft (83.8' - 87.8')

See Note 1

See Note 2

1.43 g/T Au/1.8 ft (165.9' - 167.7')

0.37 g/T Au/1.0 ft (183.3' - 184.3')

0.46 g/T Au/4.2 ft (198.8' - 203.0')

See Note 3

See Note 4

1.11 g/T Au/3.7 ft (262.5' - 266.2')

0.21 g/T Au/6.2 ft (266.2' - 272.4')

0.17 g/T Au/5.3 ft (327.0' - 332.3')

1.38 g/T Au/1.0 ft (376.0' - 377.0')

0.25 g/T Au/11.0 ft (377.0' - 388.0')

2.76 g/T Au/7.0 ft (388.0' - 395.0')

0.69 g/T Au/4.3 ft (395.0' - 399.3')

0.35 g/T Au/10.4 ft (387.8' - 398.2')

0.30 g/T Au/4.0 ft (559.3' - 563.3')

CM11-114
EOH: 807.0'
-42.4° @ 303.3°

CM11-115
EOH: 915.0'
-58.9° @ 302.8°

See Note 5

See Note 6

See Note 7

See Note 8

See Note 9

See Note 10

See Note 11

See Note 12

0.35 g/T Au/6.8 ft (164.1' - 170.9')

0.16 g/T Au/12.4 ft (187.5' - 199.9')

0.10 g/T Au/8.5 ft (208.7' - 217.2')

2.44 g/T Au/14.1 ft (224.6' - 238.7')

0.19 g/T Au/30.4 ft (272.2' - 302.6')

0.20 g/T Au/14.9 ft (342.1' - 357.0')

1.60 g/T Au/3.2 ft (414.0' - 417.2')

0.38 g/T Au/4.7 ft (417.2' - 421.9')

5.38 g/T Au/2.0 ft (451.2' - 453.2')

0.19 g/T Au/5.1 ft (461.9' - 467.0')

0.14 g/T Au/17.4 ft (580.2' - 597.6')

0.33 g/T Au/8.7 ft (616.4' - 625.1')

10.4 g/T Au & 2.6 g/T Ag/1.1 ft (629.0'-630.1')

0.14 g/T Au/5.4 ft (630.1' - 635.5')

1.68 g/T Au/3.4 ft (658.9' - 662.3')

0.36 g/T Au/5.1 ft (762.6' - 767.7')

2.04 g/T Au/5.7 ft (767.7' - 773.4')

0.37 g/T Au/12.9 ft (773.4' - 786.3')

1.55 g/T Au/7.3 ft (786.3' - 793.6')

0.14 g/T Au/13.4 ft (793.6' - 807.0')

0.52 g/T Au/1.5 ft (857.5' - 859.0')

4.13 g/T Au/5.3 ft (859.0' - 864.3')

0.25 g/T Au/25.3 ft (883.7' - 909.0')

CM11-113
EOH: 917.0'
-60.8° @ 113.0°

8.29 g/T Au/7.3 ft (550.6' - 557.9')

0.28 g/T Au/5.8 ft (871.2' - 877.0)

0.28 g/T Au/3.1 ft (919.9' - 923.0)

0.45 g/T Au/7.4 ft (964.0' - 971.4)

0.11 g/T Au/1.0 ft (1016.2' - 1017.2)

0.11 g/T Au/4.6 ft (1023.0' - 1027.6')

8.13 g/T Au/1.1 ft (1027.6' - 1028.7')

0.19 g/T Au/3.5 ft (1038.3' - 1041.8')

0.14 g/T Au/1.5 ft (1105.5' - 1107.0')

CM11-112
EOH: 1207.0'
-45.6° @ 113.5°

NOTES:

1) 2.18 g/T Au/13.7 ft (35.0' - 48.7')

2) 0.36 g/T Au/7.8 ft (98.4' - 106.2')

3) 0.43 g/T Au/22.2 ft (137.0' - 159.2')

4) 0.18 g/T Au/6.9 ft (180.9' - 187.8')

5) 0.23 g/T Au/4.1 ft (94.9' - 99.0')

6) 2.05 g/T Au/1.4 ft (99.0' - 100.4')

7) 0.23 g/T Au/5.5 ft (131.5' - 137.0')

8) 0.14 g/T Au/5.1 ft (139.9' - 145.0')

9) 1.51 g/T Au/6.1 ft (145.0' - 151.1')

10) 0.16 g/T Au/3.2 ft (151.1' - 154.3')

11) 0.35 g/T Au/10.2 ft (159.1' - 169.3')

12) 0.13 g/T Au/1.2 ft (183.3' - 184.5')

2011 Cow Mountain Drill Program

Figure 80. DDH CM11-112, 113, 114 & 115 Section

DRAWN BY: J NESVOLD
DATE: 25 JUNE 2012

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'

0.18 g/T Au/7.5 ft (19.7' - 27.2')

0.16 g/T Au/3.1 ft (89.6' - 92.7')

4500 ft ELEV. 4500'

0.25 g/T Au/1.0 ft (161.5' - 162.5')

1.70 g/T Au & 3.7 g/T Ag/8.8 ft (178.2' - 187.0')

4.62 g/T Au/1.6 ft (237.9' - 239.5')

0.16 g/T Au/4.6 ft (293.0' - 297.6')

0.22 g/T Au/3.3 ft (274.5' - 277.8')

0.21 g/T Au/7.2 ft (311.7' - 318.9')

4300 ft ELEV. 2.9 g/T Au & 1.1 g/T Ag/1.3 ft (318.9' - 320.2') 4300'

0.32 g/T Au/4.5 ft (320.2' - 324.7')

0.78 g/T Au/6.8 ft (355.0' - 361.8')

9.79 g/T Au/6.2 ft (361.8' - 368.0')

0.17 g/T Au/8.8 ft (368.0' - 376.8')

1.41 g/T Au/2.2 ft (404.6' - 406.8')

0.11 g/T Au/4.4 ft (406.8' - 411.2')

4100 ft ELEV. 4100'

CM11-117
EOH: 521.6'
-70.7° @ 123.1°

3900 ft ELEV. 3900'

1.01 g/T Au/6.3 ft (865.9' - 872.2')

0.17 g/T Au/5.2 ft (886.3' - 891.5')

1.02 g/T Au/5.7 ft (891.5' - 897.2')

1.06 g/T Au/8.3 ft (903.0' - 911.3')

7.40 g/T Au & 1.0 g/T Ag/1.3 ft (938.3' - 939.6')

3700 ft ELEV. 3700'

CM11-116
EOH: 1082.7'
-56.1° @ 120.3°

2011 Cow Mountain Drill Program

Figure 81. DDH CM11 - 116 & 117 Section

DRAWN BY: C. KLEIN & J. KULIK CHECKED BY: J. NESVOLD
DATE: 25 JUNE 2012

0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4700 ft ELEV. 4700'

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'

0.40 g/T Au/31.4 ft (59.1' - 90.5')
34.9 g/T Au & 1.9 g/T Ag/2.5 ft (90.5' - 93.0')
0.10 g/T Au/7.4 ft (93.0' - 100.4')
0.11 g/T Au/7.2 ft (137.8' - 145.0')
5.56 g/T Au/8.6 ft (145.0' - 153.6')
Including 13.3 g/T Au & 2.1 g/T Ag/3.0 ft (150.6' - 153.6')
21.1 g/T Au & 1.0 g/T Ag/2.3 ft (166.3' - 168.6')
0.66 g/T Au/3.9 ft (136.3' - 140.2')
12.6 g/T Au/1.5 ft (140.2' - 141.7')
0.33 g/T Au/5.9 ft (141.7' - 147.6')
2.97 g/T Au/3.7 ft (176.8' - 180.5')
1.13 g/T Au/6.3 ft (239.4' - 245.7')
0.19 g/T Au/5.6 ft (250.9' - 256.5')
2.67 g/T Au & 2.4 g/T Ag/2.4 ft (256.5' - 258.9')
0.36 g/T Au/9.9 ft (265.7' - 275.6')
0.34 g/T Au/2.3 ft (324.8' - 327.1')
0.21 g/T Au/15.7 ft (341.4' - 357.1')
0.78 g/T Au/9.7 ft (383.0' - 392.7')
4.15 g/T Au/8.9 ft (322.2' - 331.1')
0.12 g/T Au/2.8 ft (331.1' - 333.9')
0.12 g/T Au/5.1 ft (419.9' - 425.0')
0.39 g/T Au/6.3 ft (431.5' - 437.8')
2.13 g/T Au/2.7 ft (352.3' - 355.0')
0.15 g/T Au/32.0 ft (381.4' - 413.4')
3.60 g/T Au/4.1 ft (531.5' - 535.6')
0.53 g/T Au/11.8 ft (555.8' - 567.6')
2.62 g/T Au/1.8 ft (572.1' - 573.9')
1.62 g/T Au/7.5 ft (673.4' - 680.9')
0.64 g/T Au/9.9 ft (707.2' - 717.1')
2.50 g/T Au/1.5 ft (891.6' - 893.1')
0.79 g/T Au/8.3 ft (836.6' - 844.9')
3.36 g/T Au & 3.7 g/T Ag/1.5 ft (997.9' - 999.4')
0.27 g/T Au/4.5 ft (999.4' - 1003.9')
0.67 g/T Au/1.0 ft (1012.8' - 1013.8')
5.34 g/T Au/2.4 ft (1035.8' - 1038.2')
0.39 g/T Au/14.9 ft (1038.2' - 1053.1')
0.14 g/T Au/20.8 ft (879.0' - 899.8')

CM11-118
EOH: 1053.1'
-46.2° @ 94.6°

0.15 g/T Au/19.7 ft (1013.8' - 1033.5')
0.12 g/T Au/4.3 ft (1127.6' - 1131.9')
0.24 g/T Au/5.7 ft (1142.6' - 1148.3')

CM11-119
EOH: 1148.3'
-59.7° @ 90.6°

2011 Cow Mountain Drill Program

Figure 82. DDH CM11-118 & 119 Section

DRAWN BY: C. KLEIN & J. KULIK CHECKED BY: J. NESVOLD
DATE: 26 JUNE 2012

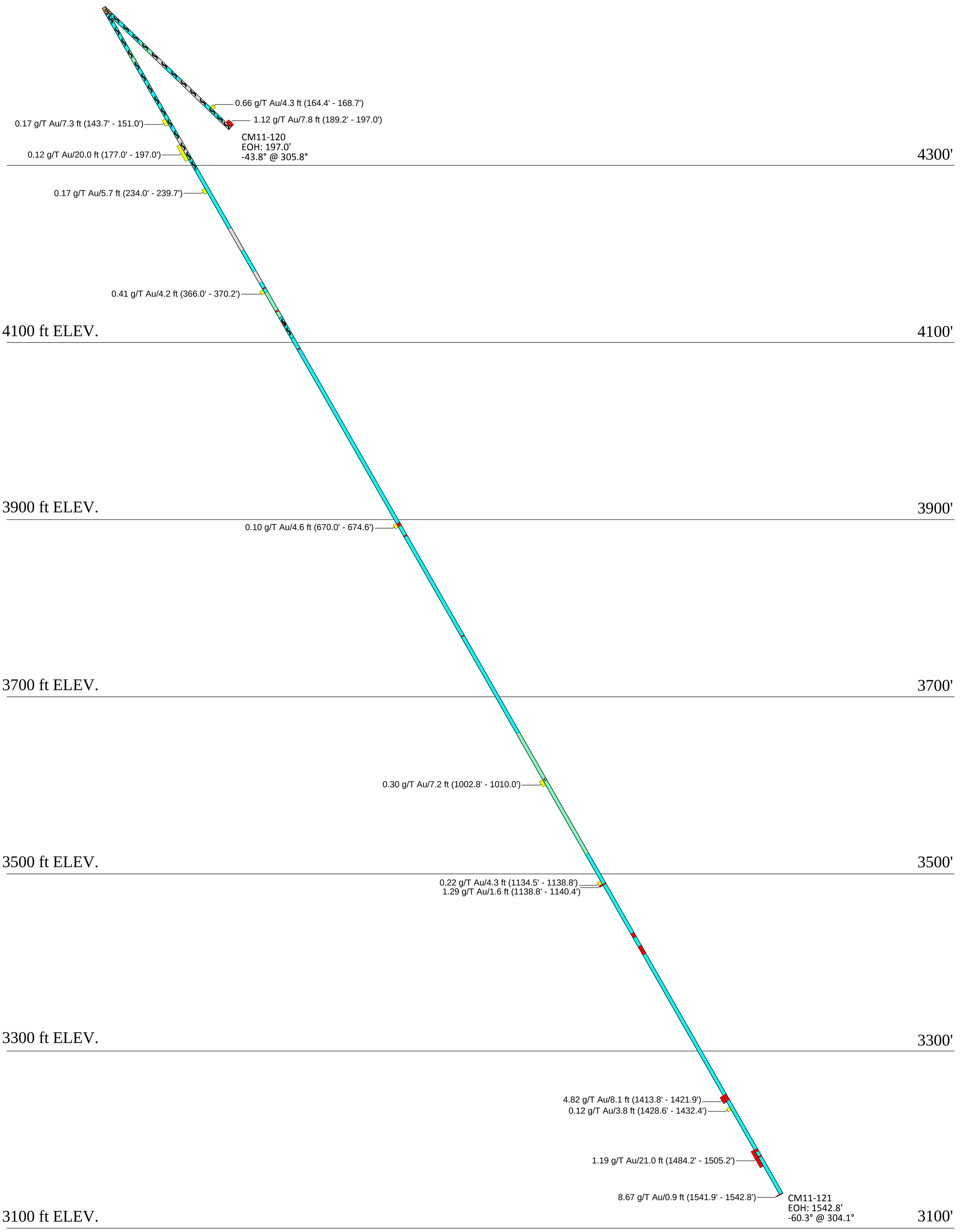
0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 83. DDH CM11-120 & 121 Section

DRAWN BY: C. KLEIN & J. KULIK CHECKED BY: J. NESVOLD

DATE: 26 JUNE 2012

0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

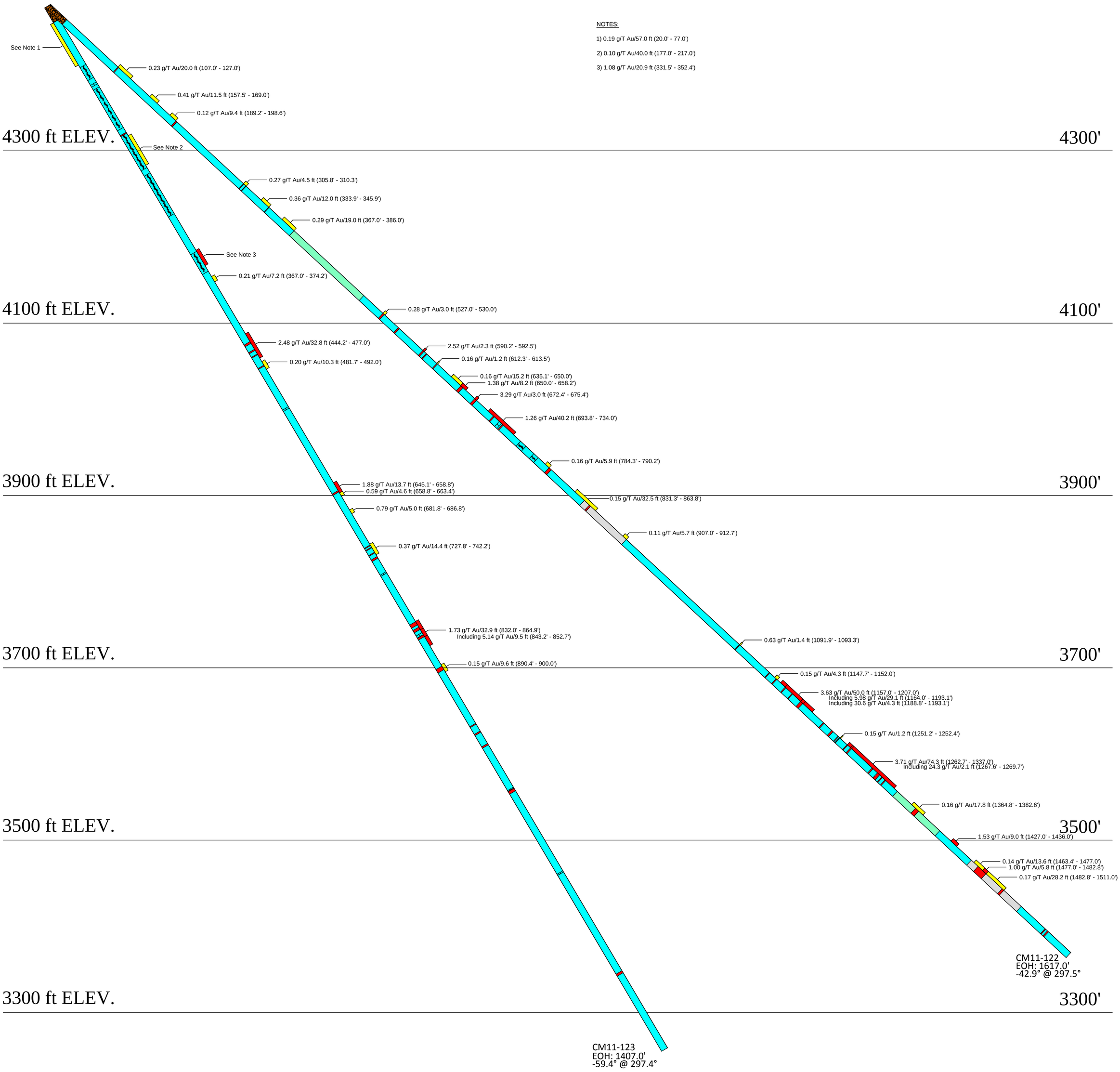
3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'

3300 ft ELEV. 3300'

3100 ft ELEV. 3100'



NOTES:

1) 0.19 g/T Au/57.0 ft (20.0' - 77.0')

2) 0.10 g/T Au/40.0 ft (177.0' - 217.0')

3) 1.08 g/T Au/20.9 ft (331.5' - 352.4')

2011 Cow Mountain Drill Program

Figure 84. DDH CM11-122 & 123 Section

DRAWN BY: C KLEIN CHECKED BY: J NESVOLD
DATE: 15 MAY 2012

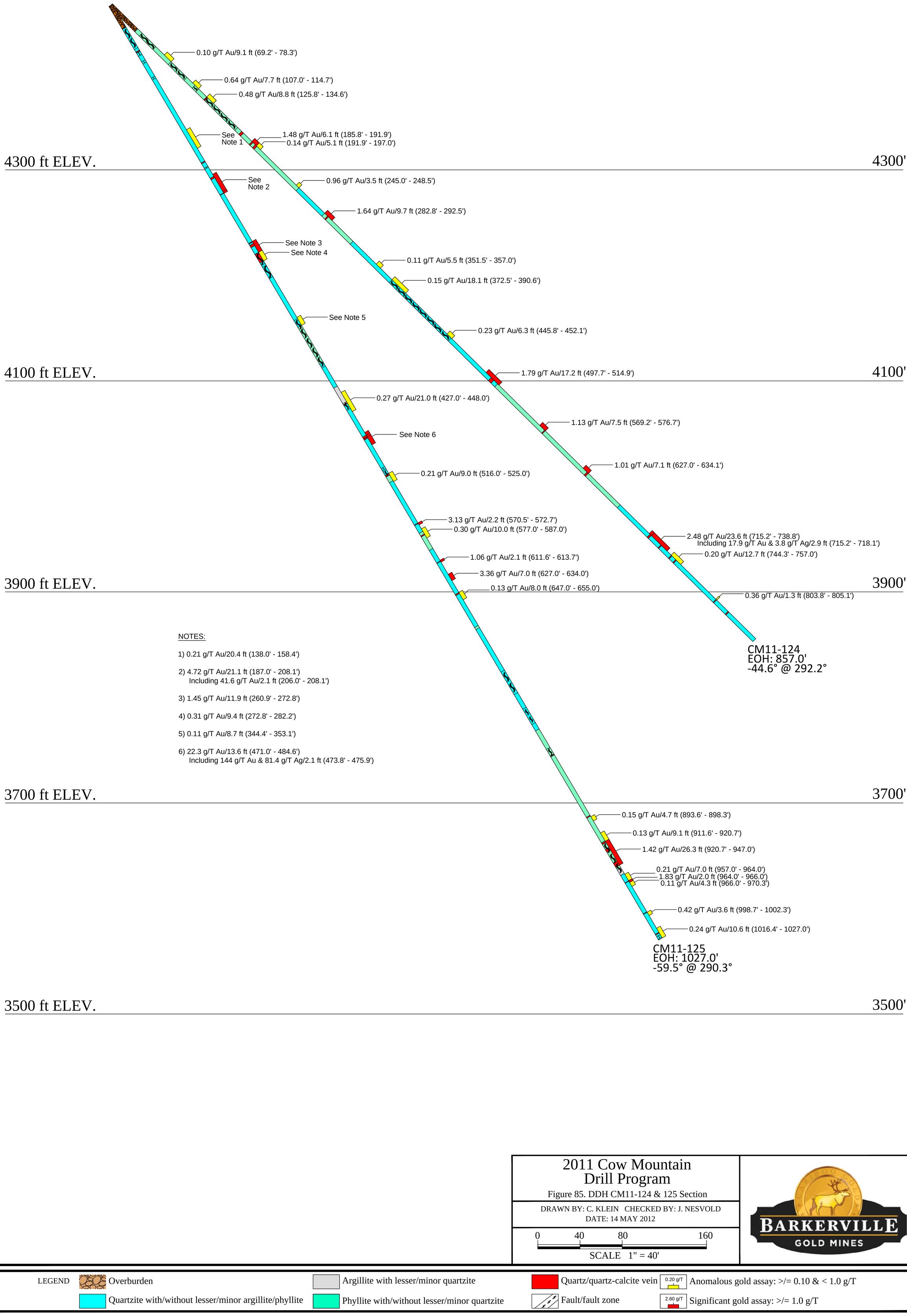
0 60 120 240

SCALE 1" = 60'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 85. DDH CM11-124 & 125 Section

DRAWN BY: C. KLEIN CHECKED BY: J. NESVOLD
DATE: 14 MAY 2012

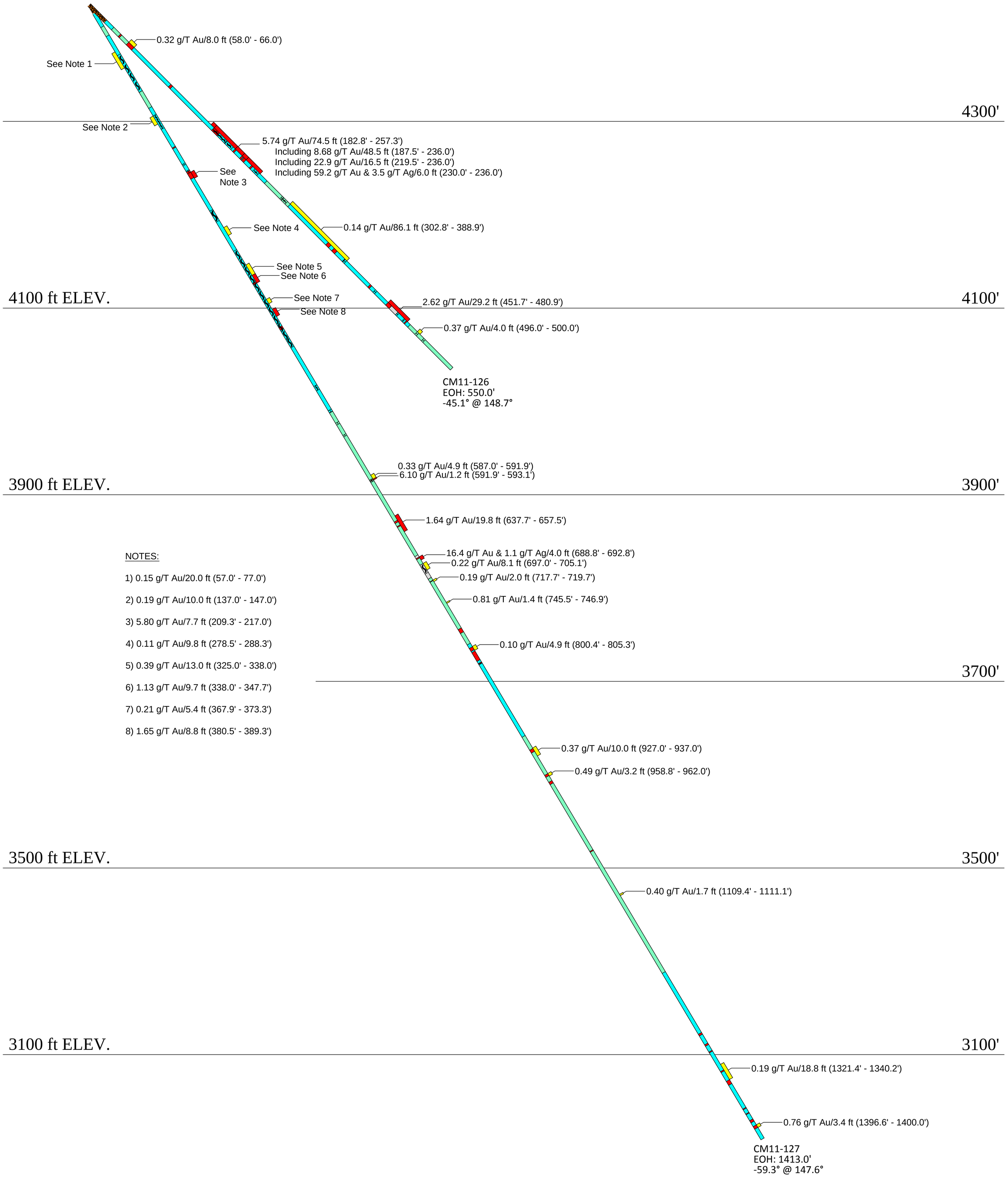
0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 0.15 g/T Au/20.0 ft (57.0' - 77.0')

2) 0.19 g/T Au/10.0 ft (137.0' - 147.0')

3) 5.80 g/T Au/7.7 ft (209.3' - 217.0')

4) 0.11 g/T Au/9.8 ft (278.5' - 288.3')

5) 0.39 g/T Au/13.0 ft (325.0' - 338.0')

6) 1.13 g/T Au/9.7 ft (338.0' - 347.7')

7) 0.21 g/T Au/5.4 ft (367.9' - 373.3')

8) 1.65 g/T Au/8.8 ft (380.5' - 389.3')

2011 Cow Mountain Drill Program

Figure 86. DDH CM11-126 & 127 Section

DRAWN BY: C. KLEIN CHECKED BY: J. NESVOLD

DATE: 14 MAY 2012

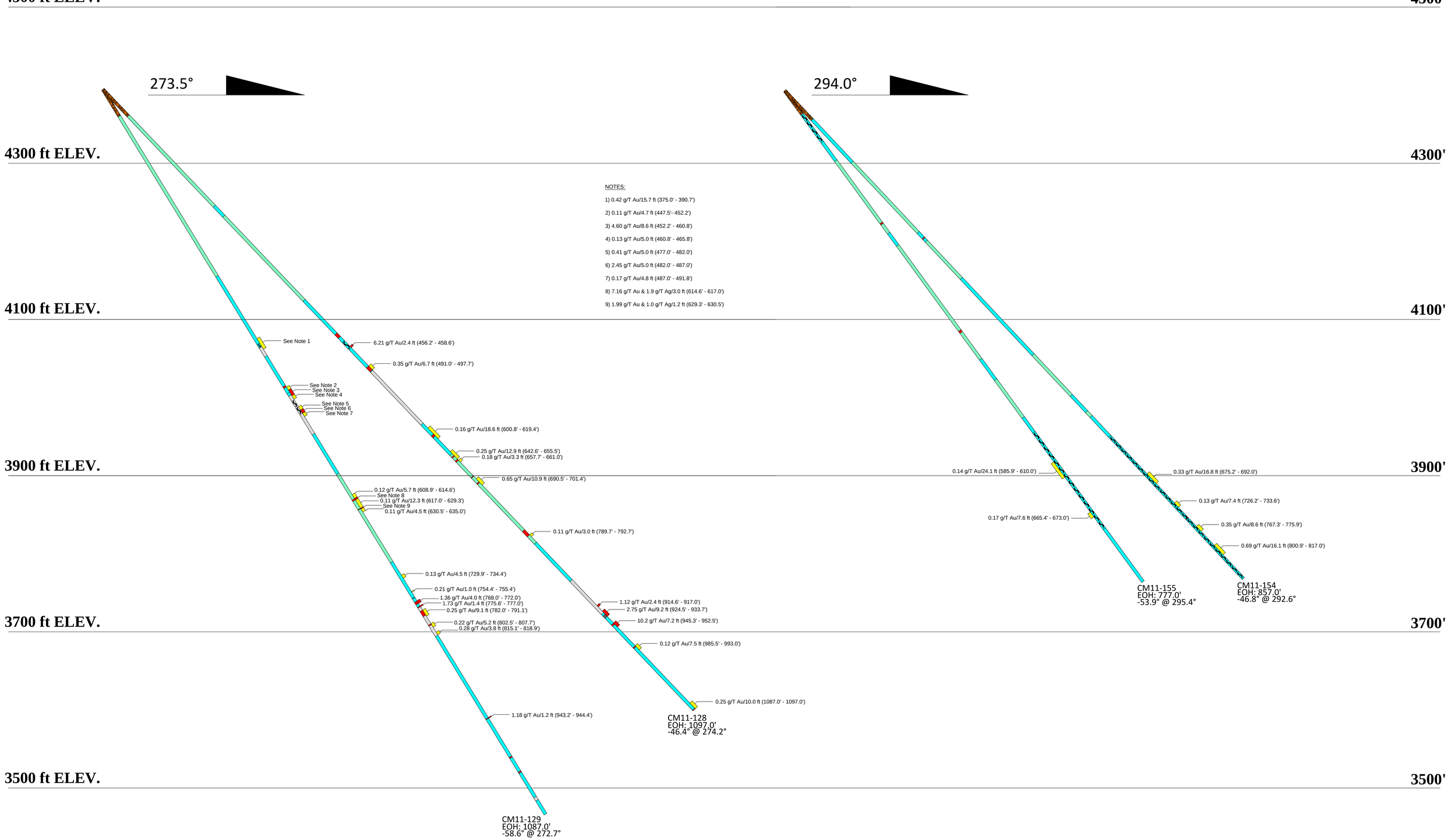
0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 87. DDH CM11-128, 129, 154 & 155 Section

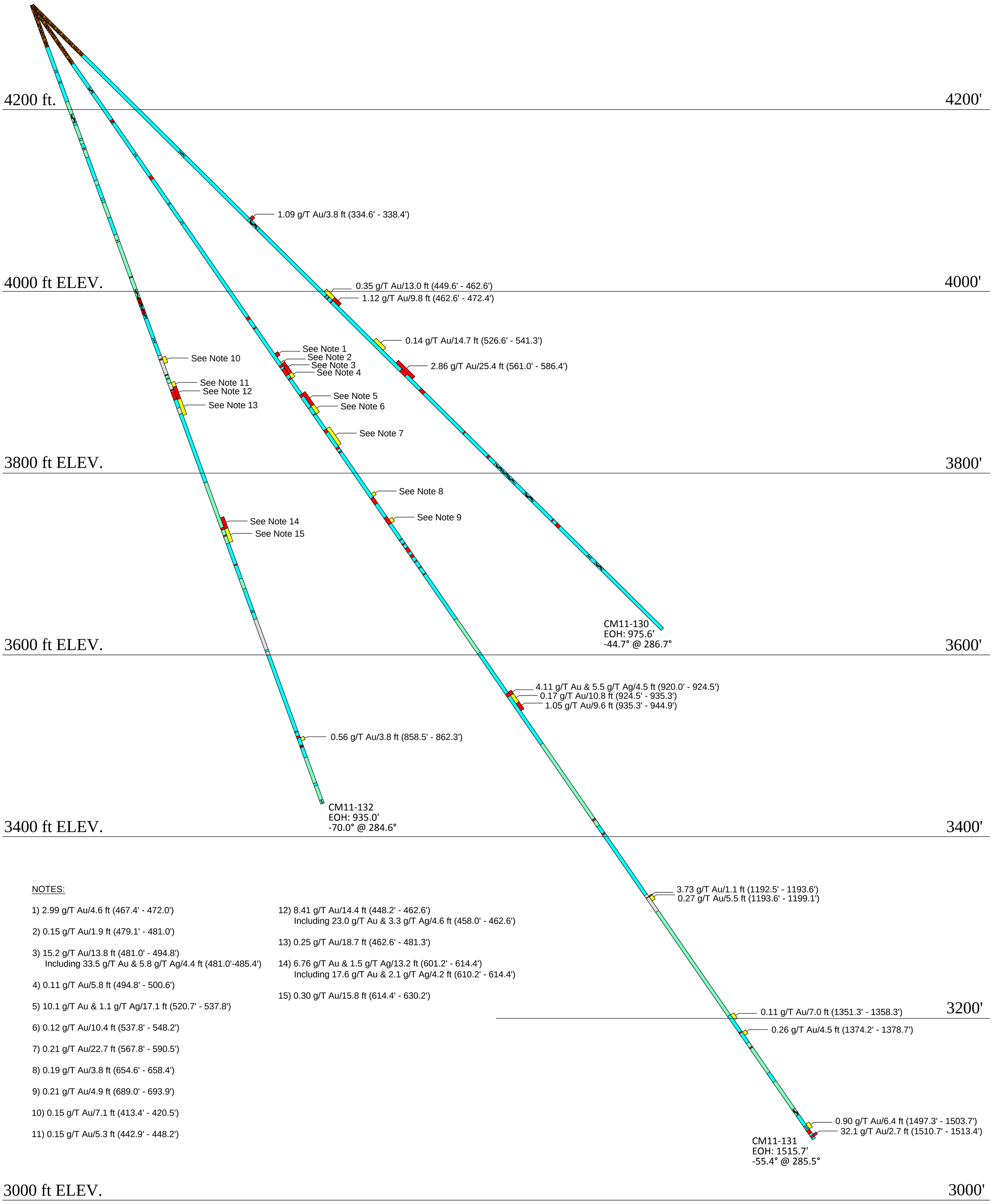
DRAWN BY: J NESVOLD
DATE: 30 MAY 2012

0 40 80 160
SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 2.99 g/T Au/4.6 ft (467.4' - 472.0')

2) 0.15 g/T Au/1.9 ft (479.1' - 481.0')

3) 15.2 g/T Au/13.8 ft (481.0' - 494.8')
Including 33.5 g/T Au & 5.8 g/T Ag/4.4 ft (481.0'-485.4')

4) 0.11 g/T Au/5.8 ft (494.8' - 500.6')

5) 10.1 g/T Au & 1.1 g/T Ag/17.1 ft (520.7' - 537.8')

6) 0.12 g/T Au/10.4 ft (537.8' - 548.2')

7) 0.21 g/T Au/22.7 ft (567.8' - 590.5')

8) 0.19 g/T Au/3.8 ft (654.6' - 658.4')

9) 0.21 g/T Au/4.9 ft (689.0' - 693.9')

10) 0.15 g/T Au/7.1 ft (413.4' - 420.5')

11) 0.15 g/T Au/5.3 ft (442.9' - 448.2')

12) 8.41 g/T Au/14.4 ft (448.2' - 462.6')
Including 23.0 g/T Au & 3.3 g/T Ag/4.6 ft (458.0' - 462.6')

13) 0.25 g/T Au/18.7 ft (462.6' - 481.3')

14) 6.76 g/T Au & 1.5 g/T Ag/13.2 ft (601.2' - 614.4')
Including 17.6 g/T Au & 2.1 g/T Ag/4.2 ft (610.2' - 614.4')

15) 0.30 g/T Au/15.8 ft (614.4' - 630.2')

2011 Cow Mountain Drill Program

Figure 88. DDH CM11-130, 131 & 132 Section

DRAWN BY: C. KLEIN CHECKED BY: J. NESVOLD
DATE: 14 MAY 2012

0 50 100 200
SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

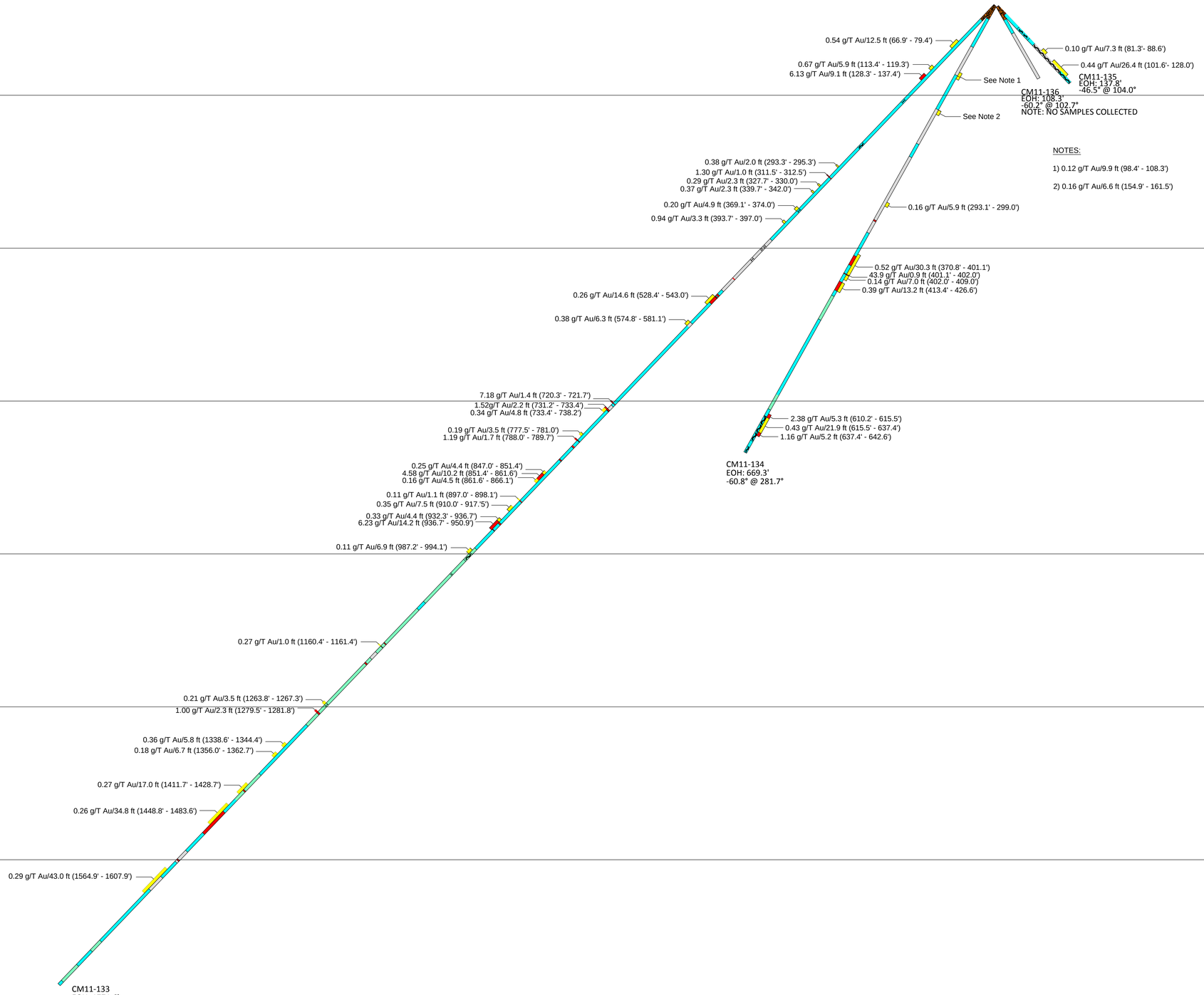
3900 ft ELEV. 3900'

3700 ft ELEV. 3700'

3500 ft ELEV. 3500'

3300 ft ELEV. 3300'

3100 ft ELEV. 3100'



NOTES:

1) 0.12 g/T Au/9.9 ft (98.4' - 108.3')

2) 0.16 g/T Au/6.6 ft (154.9' - 161.5')

2011 Cow Mountain Drill Program

Figure 89. DDH CM11-133, 134, 135 & 136 Section

DRAWN BY: J NESVOLD
DATE: 30 MAY 2012

0 50 100 200
SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4500 ft ELEV. 4500'

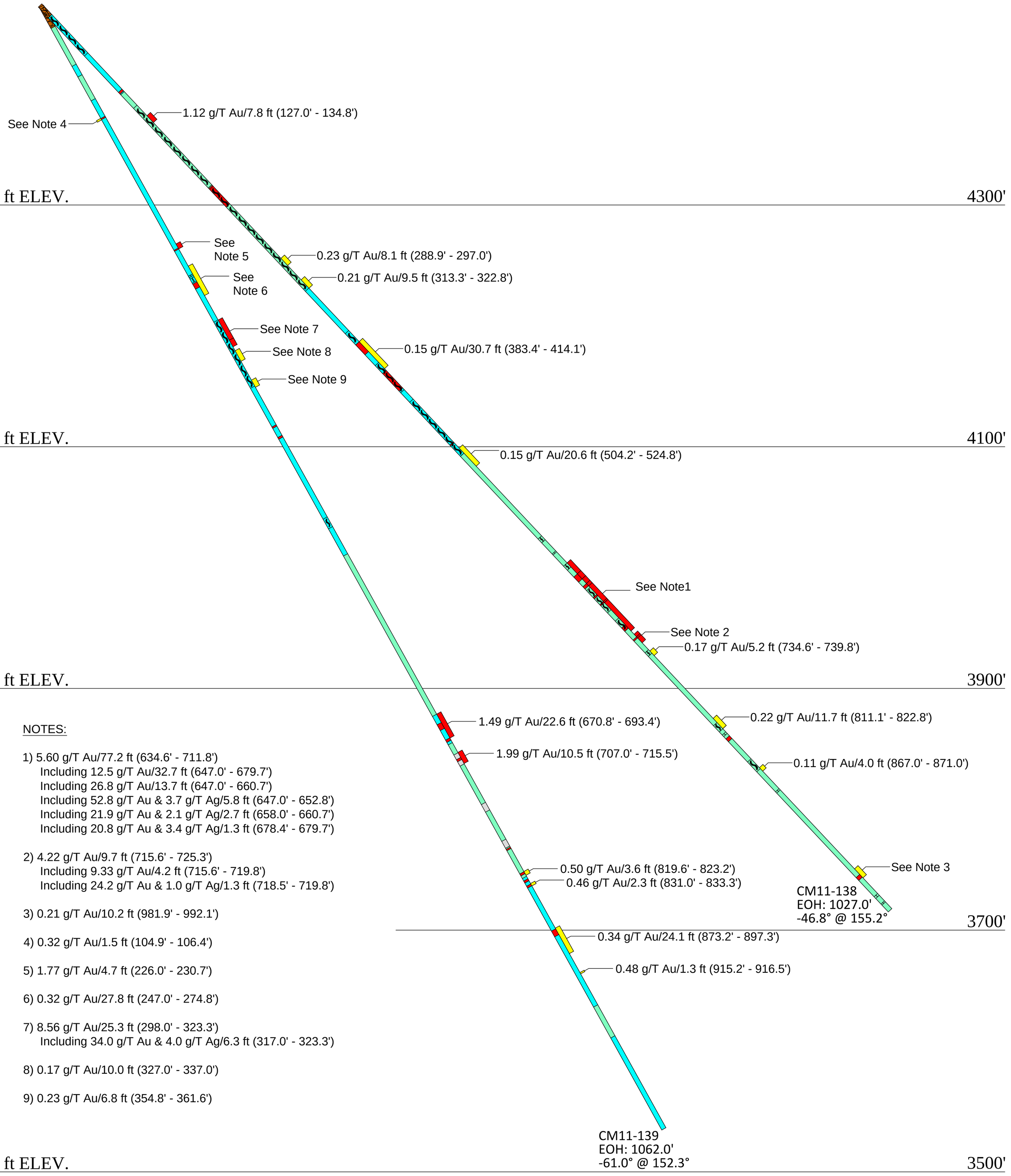
4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

3900 ft ELEV. 3900'

3700'

3500 ft ELEV. 3500'



NOTES:

1) 5.60 g/T Au/77.2 ft (634.6' - 711.8')
   Including 12.5 g/T Au/32.7 ft (647.0' - 679.7')
   Including 26.8 g/T Au/13.7 ft (647.0' - 660.7')
   Including 52.8 g/T Au & 3.7 g/T Ag/5.8 ft (647.0' - 652.8')
   Including 21.9 g/T Au & 2.1 g/T Ag/2.7 ft (658.0' - 660.7')
   Including 20.8 g/T Au & 3.4 g/T Ag/1.3 ft (678.4' - 679.7')

2) 4.22 g/T Au/9.7 ft (715.6' - 725.3')
   Including 9.33 g/T Au/4.2 ft (715.6' - 719.8')
   Including 24.2 g/T Au & 1.0 g/T Ag/1.3 ft (718.5' - 719.8')

3) 0.21 g/T Au/10.2 ft (981.9' - 992.1')

4) 0.32 g/T Au/1.5 ft (104.9' - 106.4')

5) 1.77 g/T Au/4.7 ft (226.0' - 230.7')

6) 0.32 g/T Au/27.8 ft (247.0' - 274.8')

7) 8.56 g/T Au/25.3 ft (298.0' - 323.3')
   Including 34.0 g/T Au & 4.0 g/T Ag/6.3 ft (317.0' - 323.3')

8) 0.17 g/T Au/10.0 ft (327.0' - 337.0')

9) 0.23 g/T Au/6.8 ft (354.8' - 361.6')

2011 Cow Mountain Drill Program

Figure 90. DDH CM11-138 & 139 Section

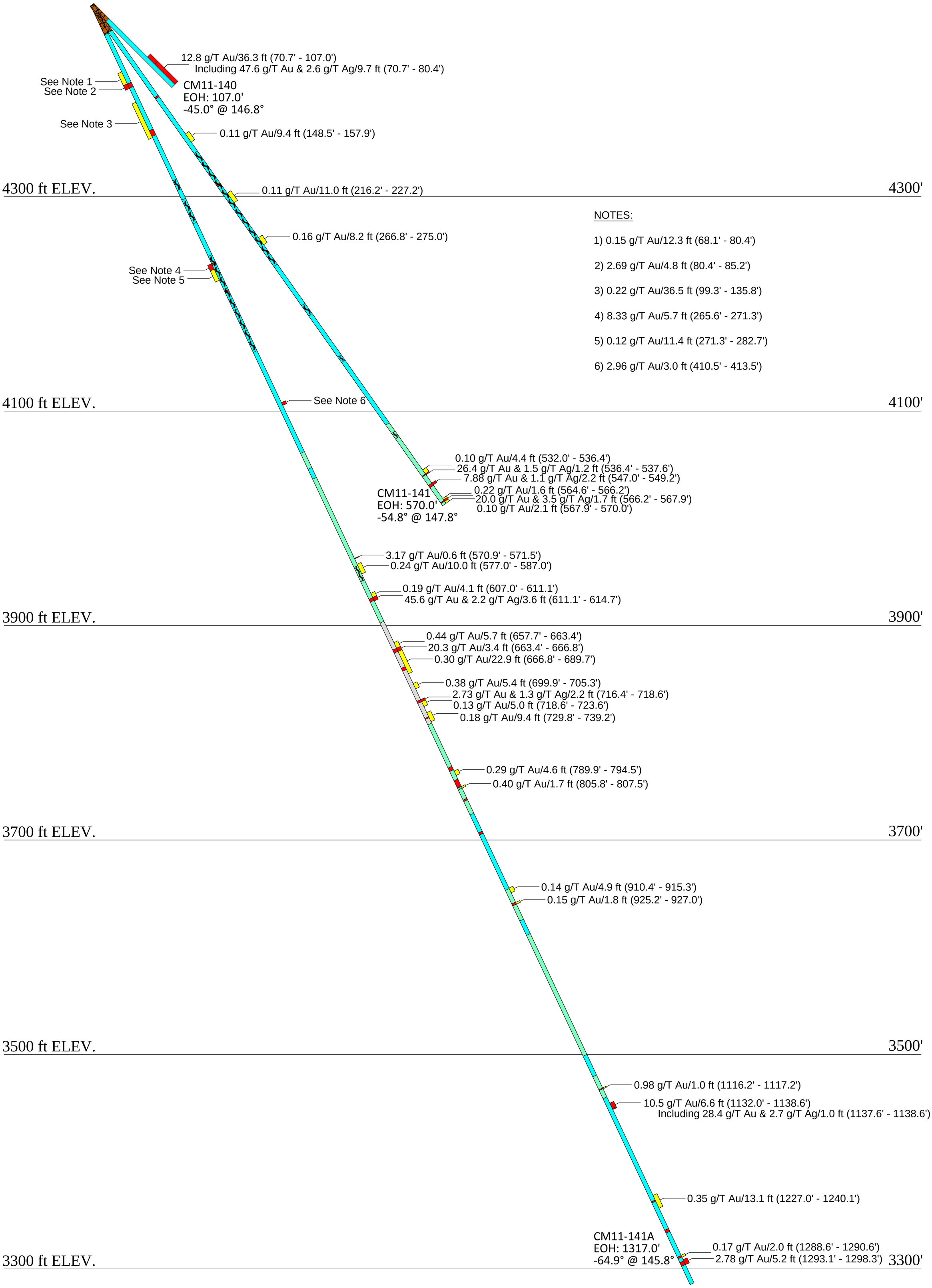
DRAWN BY: C. KLEIN CHECKED BY: J. NESVOLD
DATE: 13 MAY 2012

0 40 80 160
SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 0.15 g/T Au/12.3 ft (68.1' - 80.4')

2) 2.69 g/T Au/4.8 ft (80.4' - 85.2')

3) 0.22 g/T Au/36.5 ft (99.3' - 135.8')

4) 8.33 g/T Au/5.7 ft (265.6' - 271.3')

5) 0.12 g/T Au/11.4 ft (271.3' - 282.7')

6) 2.96 g/T Au/3.0 ft (410.5' - 413.5')

2011 Cow Mountain Drill Program

Figure 91. DDH CM11-140, 141 & 141A Section

DRAWN BY: C. KLEIN CHECKED BY: J. NESVOLD
DATE: 13 MAY 2012

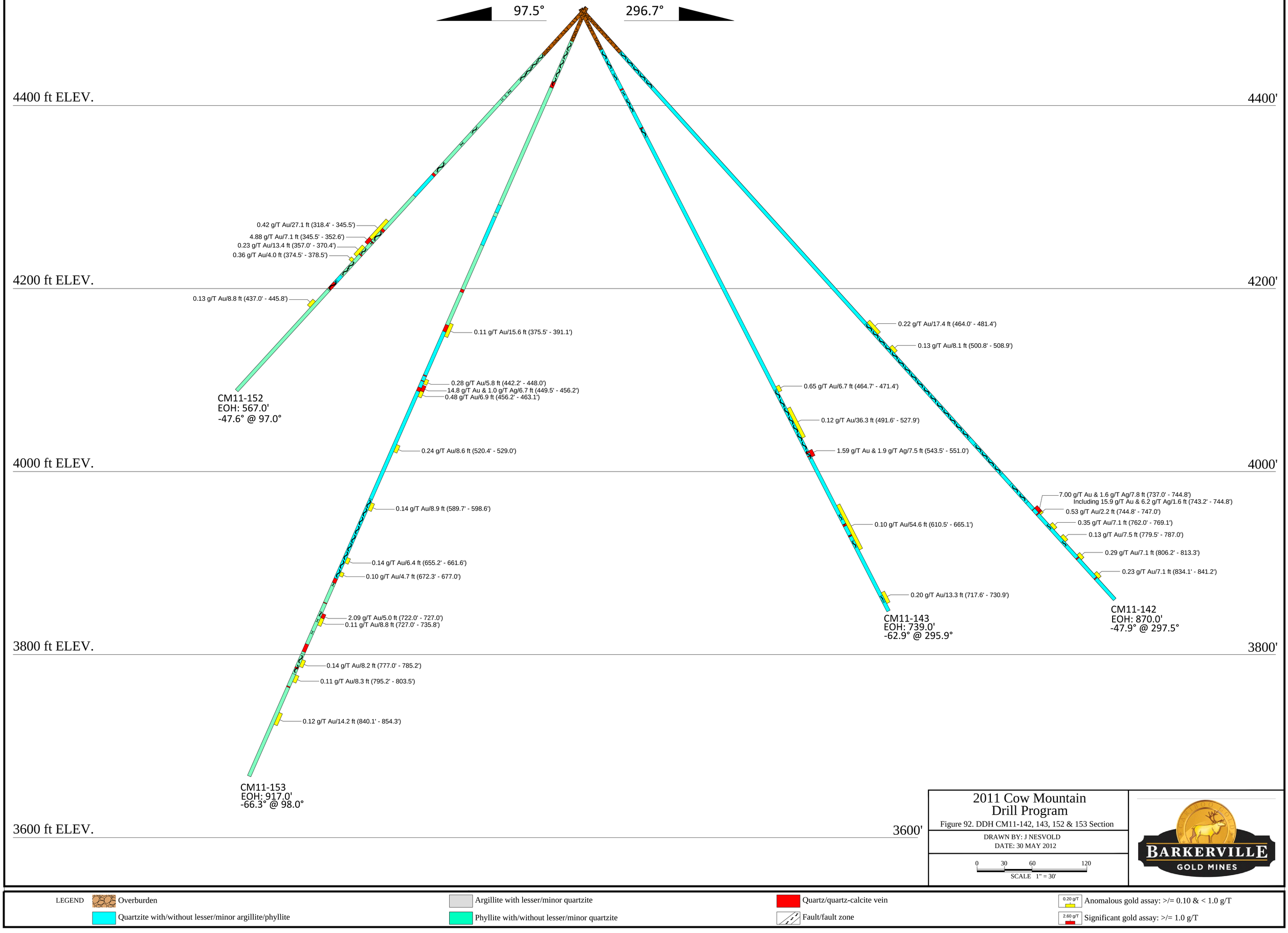
0 40 80 160

SCALE 1" = 40'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 92. DDH CM11-142, 143, 152 & 153 Section

DRAWN BY: J NESVOLD
DATE: 30 MAY 2012

0 30 60 120
SCALE 1" = 30'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

NOTES:

1) 0.12 g/T Au/7.1 ft (839.9' - 847.0')

2) 0.10 g/T Au/22.2 ft (297.0' - 319.2')

4400 ft ELEV. 4400'

0.11 g/T Au/6.5 ft (122.4' - 128.9')

0.29 g/T Au/6.2 ft (213.3' - 219.5')

0.53 g/T Au/5.8 ft (234.6' - 240.4')

0.41 g/T Au/5.1 ft (265.9' - 271.0')

0.14 g/T Au/8.8 ft (317.0' - 325.8')

0.42 g/T Au/8.4 ft (367.0' - 375.4')

25.5 g/T Au & 4.4 g/T Ag/2.4 ft (375.4' - 377.8')

0.16 g/T Au/7.0 ft (377.8' - 384.8')

4200 ft ELEV. 4200'

See Note 2

1.13 g/T Au/4.7 ft (555.0' - 559.7')

0.10 g/T Au/19.3 ft (559.7' - 579.0')

6.09 g/T Au/1.8 ft (585.2' - 587.0')

0.16 g/T Au/21.9 ft (587.0' - 608.9')

8.52 g/T Au/6.0 ft (470.3' - 476.3')

0.15 g/T Au/7.0 ft (476.3' - 483.3')

0.19 g/T Au/7.2 ft (521.0' - 528.2')

0.12 g/T Au/6.8 ft (670.2' - 677.0')

4000 ft ELEV. 4000'

See Note 1

CM11-144
EOH: 847.0'
-46.4° @ 164.1°

1.61 g/T Au/7.8 ft (727.0' - 734.8')

0.14 g/T Au/5.0 ft (801.0' - 806.0')

3800 ft ELEV. 3800'

CM11-151
EOH: 897.0'
-60.5° @ 174.6°

2011 Cow Mountain Drill Program

Figure 93. DDH CM11-144 & 151 Section

DRAWN BY: C. KLEIN CHECKED BY: J. NESVOLD
DATE: 13 MAY 2012

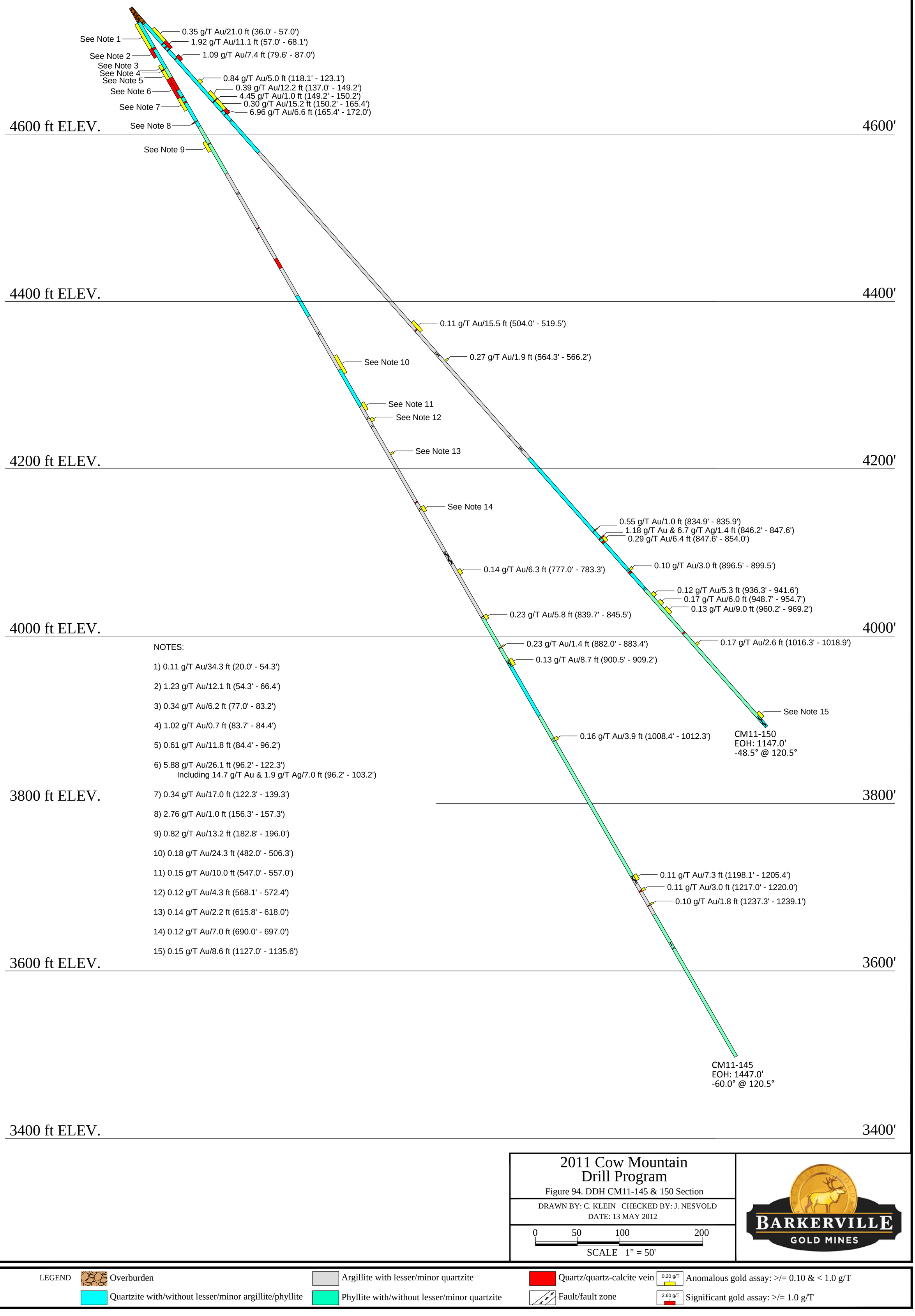
0 30 60 120

SCALE 1" = 30'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



NOTES:

1) 0.11 g/T Au/34.3 ft (20.0' - 54.3')

2) 1.23 g/T Au/12.1 ft (54.3' - 66.4')

3) 0.34 g/T Au/6.2 ft (77.0' - 83.2')

4) 1.02 g/T Au/0.7 ft (83.7' - 84.4')

5) 0.61 g/T Au/11.8 ft (84.4' - 96.2')

6) 5.88 g/T Au/26.1 ft (96.2' - 122.3')
Including 14.7 g/T Au & 1.9 g/T Ag/7.0 ft (96.2' - 103.2')

7) 0.34 g/T Au/17.0 ft (122.3' - 139.3')

8) 2.76 g/T Au/1.0 ft (156.3' - 157.3')

9) 0.82 g/T Au/13.2 ft (182.8' - 196.0')

10) 0.18 g/T Au/24.3 ft (482.0' - 506.3')

11) 0.15 g/T Au/10.0 ft (547.0' - 557.0')

12) 0.12 g/T Au/4.3 ft (568.1' - 572.4')

13) 0.14 g/T Au/2.2 ft (615.8' - 618.0')

14) 0.12 g/T Au/7.0 ft (690.0' - 697.0')

15) 0.15 g/T Au/8.6 ft (1127.0' - 1135.6')

2011 Cow Mountain Drill Program

Figure 94. DDH CM11-145 & 150 Section

DRAWN BY: C. KLEIN CHECKED BY: J. NESVOLD

DATE: 13 MAY 2012

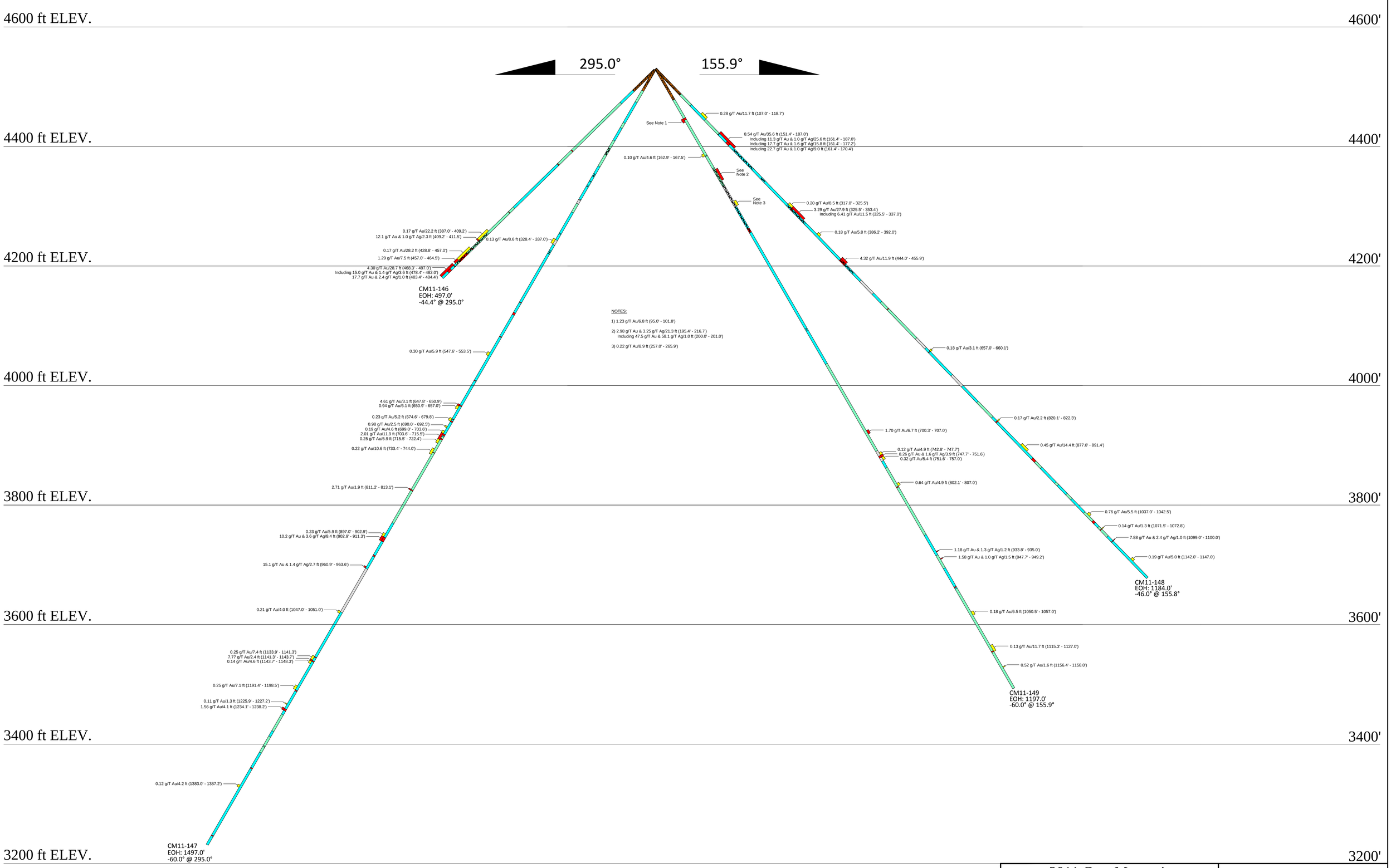
0 50 100 200

SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T



2011 Cow Mountain Drill Program

Figure 95. DDH CM11-146, 147, 148 & 149 Section

DRAWN BY: J NESVOLD
DATE: 30 MAY 2012

0 50 100 200
SCALE 1" = 50'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4400 ft ELEV. 4400'

4200 ft ELEV. 4200'

4000 ft ELEV. 4000'

3800 ft ELEV. 3800'

3600 ft ELEV. 3600'

0.17 g/T Au/13.7 ft (173.3' - 187.0')

See Note 1

3.32 g/T Au & 1.3 g/T Ag/10.3 ft (256.1' - 266.4')

0.12 g/T Au/4.0 ft (266.4' - 270.4')

0.16 g/T Au/7.8 ft (299.2' - 307.0')

See Note 2

6.67 g/T Au & 1.6 g/T Ag/3.4 ft (317.0' - 320.4')

0.20 g/T Au/17.4 ft (320.4' - 337.8')

See Note 3

0.18 g/T Au/5.1 ft (372.5' - 377.6')

0.21 g/T Au/12.1 ft (392.6' - 404.7')

0.27 g/T Au/14.6 ft (431.0' - 445.6')

See Note 4

See Note 5

0.36 g/T Au/8.9 ft (602.1' - 611.0')

CM11-156
EOH: 737.0'
-50.3° @ 149.0°

NOTES:

1) 0.17 g/T Au/6.0 ft (202.5' - 208.5')

2) 0.12 g/T Au/7.5 ft (267.0' - 274.5')

3) 0.46 g/T Au/9.5 ft (307.0' - 316.5')

4) 4.01 g/T Au/10.0 ft (387.0' - 397.0')

5) 0.37 g/T Au/13.8 ft (413.2' - 427.0')

3.26 g/T Au & 1.6 g/T Ag/6.7 ft (730.3' - 737.0')

0.47 g/T Au/7.7 ft (747.0' - 754.7')

0.20 g/T Au/14.4 ft (775.3' - 789.7')

1.68 g/T Au/6.1 ft (789.7' - 795.8')

0.61 g/T Au/8.5 ft (795.8' - 804.3')

CM11-157
EOH: 857.0'
-63.1° @ 153.1°

2011 Cow Mountain Drill Program

Figure 96. DDH CM11-156 & 157 Section

DRAWN BY: C. KLEIN CHECKED BY: J. NESVOLD
DATE: 12 MAY 2012

0 30 60 120
SCALE 1" = 30'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4100 ft ELEV. 4100'

See Note 1

See Note 2

See Note 3

0.15 g/T Au/19.2 ft (49.2' - 68.4')

See Note 4

0.59 g/T Au/10.1 ft (102.2' - 112.3')

0.39 g/T Au/13.3 ft (116.0' - 129.3')

0.22 g/T Au/9.5 ft (162.7' - 172.2')

CMW11-01A
EOH: 216.0'
-90.0° @ N/A

3900 ft ELEV. 3900'

CMW11-01
EOH: 356.0'
-89.4° @ N/A

NOTES:

1) 0.35 g/T Au/5.6 ft (89.2' - 94.8')

2) 0.18 g/T Au/6.3 ft (119.1' - 125.4')

3) 12.5 g/T Au/3.6 ft (125.4' - 129.0')

4) 3.37 g/T Au/7.6 ft (68.4' - 76.0')

3700 ft ELEV. 3700'

2011 Cow Mountain Monitoring Water Hole

Figure 97. DDH CMW11 - 01 & 01A Section

DRAWN BY: JOHN KULIK DATE: 28 APRIL 12

0 25 50 100

SCALE 1" = 20'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

CMW11-02
EOH: 406.0'
-86.8° @ 142.8°
Neither anomalous nor
significant assay

3900 ft ELEV. 3900'

2011 Cow Mountain Monitoring Water Hole

Figure 98. DDH CMW11-02 Section

DRAWN BY: JOHN KULIK DATE: 28 APRIL 12

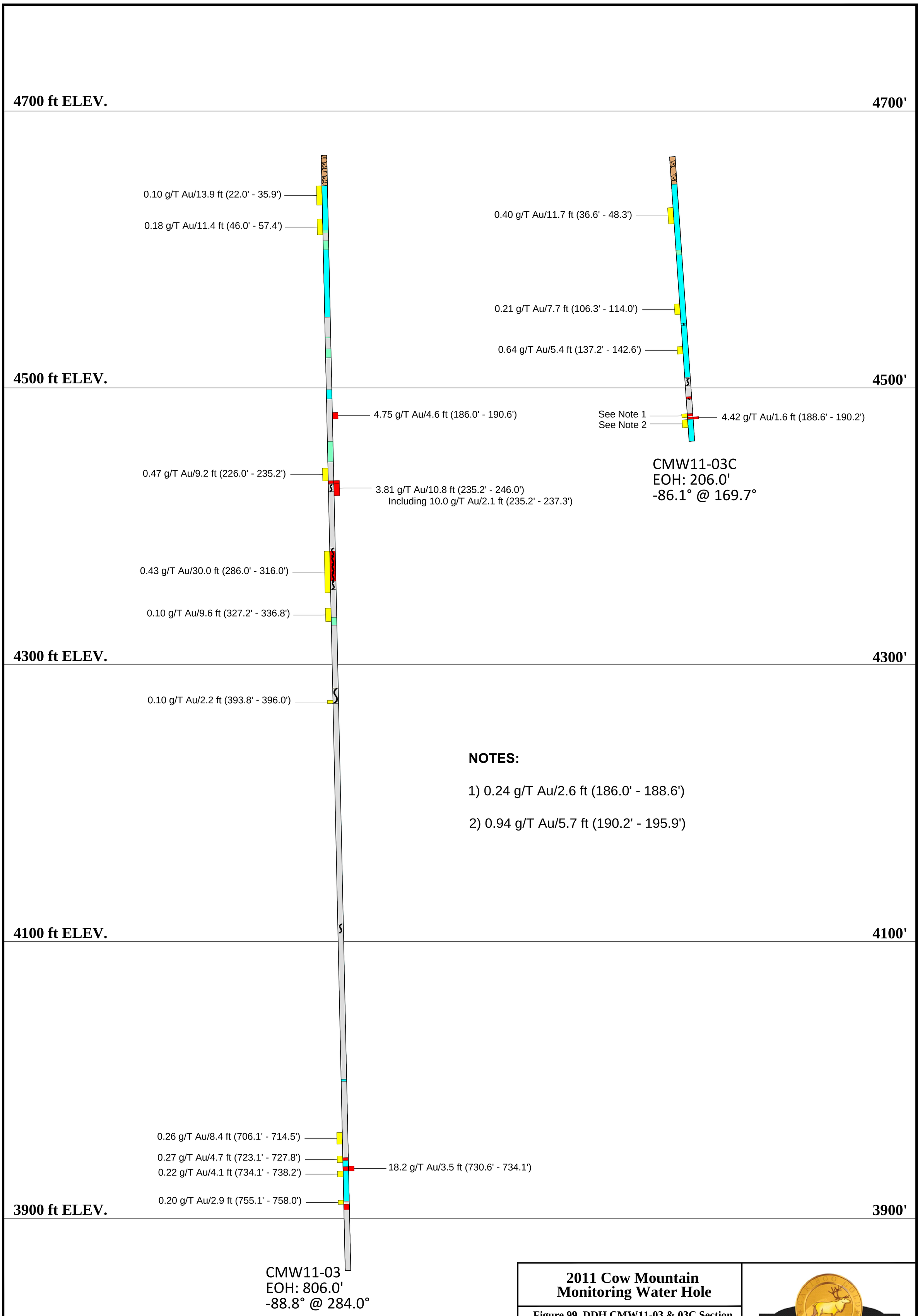
0 25 50 100

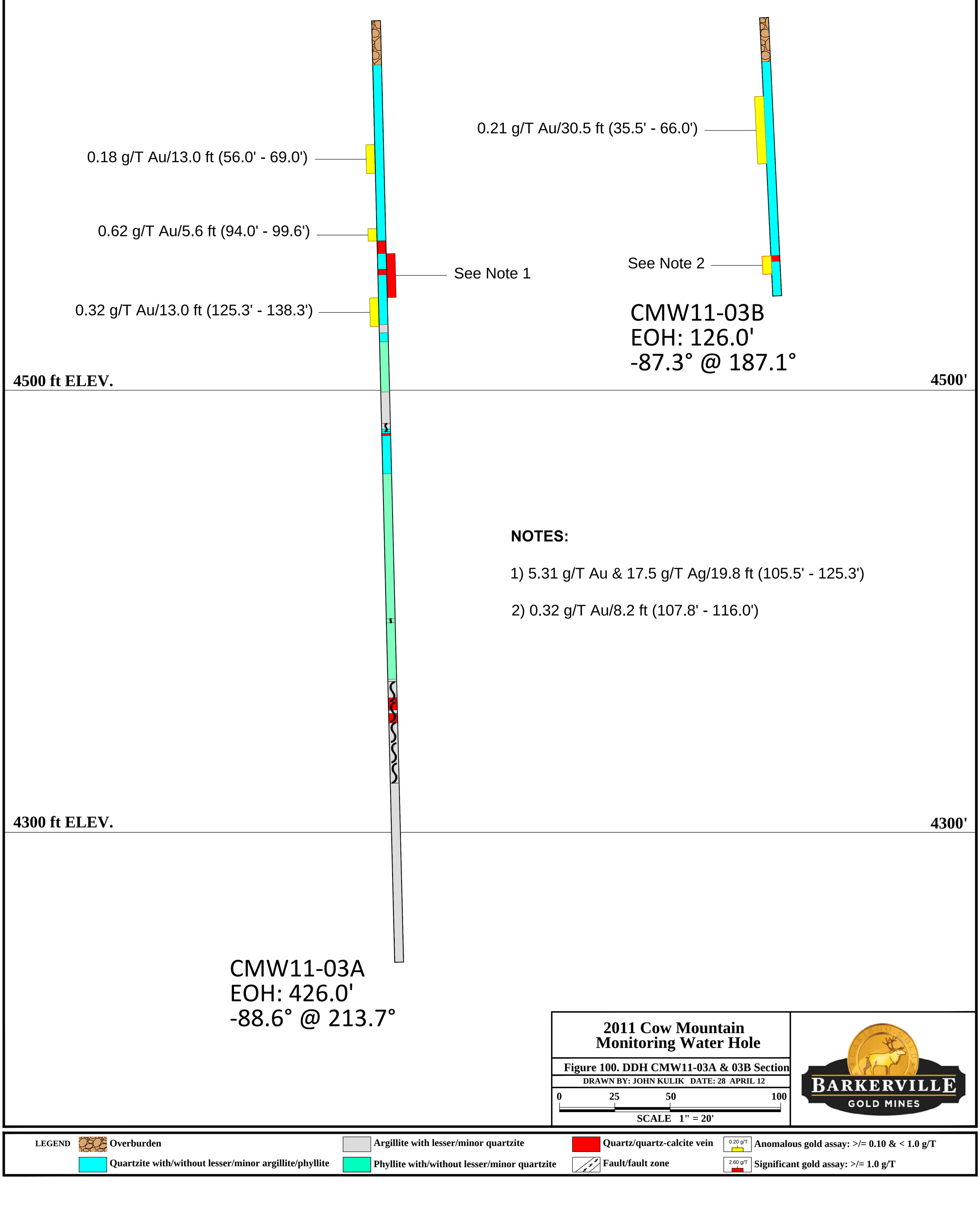
SCALE 1" = 20'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T


4700 ft ELEV.
4700'
0.10 g/T Au/13.9 ft (22.0' - 35.9')
0.18 g/T Au/11.4 ft (46.0' - 57.4')
0.40 g/T Au/11.7 ft (36.6' - 48.3')
0.21 g/T Au/7.7 ft (106.3' - 114.0')
0.64 g/T Au/5.4 ft (137.2' - 142.6')
4500 ft ELEV.
4500'
4.75 g/T Au/4.6 ft (186.0' - 190.6')
See Note 1
See Note 2
4.42 g/T Au/1.6 ft (188.6' - 190.2')
CMW11-03C
EOH: 206.0'
-86.1° @ 169.7°
0.47 g/T Au/9.2 ft (226.0' - 235.2')
3.81 g/T Au/10.8 ft (235.2' - 246.0')
Including 10.0 g/T Au/2.1 ft (235.2' - 237.3')
0.43 g/T Au/30.0 ft (286.0' - 316.0')
0.10 g/T Au/9.6 ft (327.2' - 336.8')
4300 ft ELEV.
4300'
0.10 g/T Au/2.2 ft (393.8' - 396.0')
NOTES:
1) 0.24 g/T Au/2.6 ft (186.0' - 188.6')
2) 0.94 g/T Au/5.7 ft (190.2' - 195.9')
4100 ft ELEV.
4100'
0.26 g/T Au/8.4 ft (706.1' - 714.5')
0.27 g/T Au/4.7 ft (723.1' - 727.8')
0.22 g/T Au/4.1 ft (734.1' - 738.2')
18.2 g/T Au/3.5 ft (730.6' - 734.1')
0.20 g/T Au/2.9 ft (755.1' - 758.0')
3900 ft ELEV.
3900'
CMW11-03
EOH: 806.0'
-88.8° @ 284.0°
2011 Cow Mountain
Monitoring Water Hole
Figure 99. DDH CMW11-03 & 03C Section
DRAWN BY: JOHN KULIK DATE: 28 APRIL 12
0 30 60 120
SCALE 1" = 30'
BARKERVILLE GOLD MINES
LEGEND
Overburden
Argillite with lesser/minor quartzite
Quartz/quartz-calcite vein
0.20 g/T
Anomalous gold assay: >/= 0.10 & < 1.0 g/T
Quartzite with/without lesser/minor argillite/phyllite
Phyllite with/without lesser/minor quartzite
Fault/fault zone
2.60 g/T
Significant gold assay: >/= 1.0 g/T


4700 ft ELEV.
4700'
0.18 g/T Au/13.0 ft (56.0' - 69.0')
0.62 g/T Au/5.6 ft (94.0' - 99.6')
See Note 1
0.32 g/T Au/13.0 ft (125.3' - 138.3')
0.21 g/T Au/30.5 ft (35.5' - 66.0')
See Note 2
CMW11-03B
EOH: 126.0'
-87.3° @ 187.1°
4500 ft ELEV.
4500'
NOTES:
1) 5.31 g/T Au & 17.5 g/T Ag/19.8 ft (105.5' - 125.3')
2) 0.32 g/T Au/8.2 ft (107.8' - 116.0')
4300 ft ELEV.
4300'
CMW11-03A
EOH: 426.0'
-88.6° @ 213.7°
2011 Cow Mountain
Monitoring Water Hole
Figure 100. DDH CMW11-03A & 03B Section
DRAWN BY: JOHN KULIK DATE: 28 APRIL 12
0 25 50 100
SCALE 1" = 20'
BARKERVILLE GOLD MINES
LEGEND
Overburden
Quartzite with/without lesser/minor argillite/phyllite
Argillite with lesser/minor quartzite
Phyllite with/without lesser/minor quartzite
Quartz/quartz-calcite vein
Fault/fault zone
0.20 g/T
Anomalous gold assay: >/= 0.10 & < 1.0 g/T
2.60 g/T
Significant gold assay: >/= 1.0 g/T

0.39 g/T Au/33.7 ft (30.0' - 63.7')

1.02 g/T Au 1.2 g/T Ag/22.3 ft (63.7' - 86.0')

0.21 g/T Au/17.5 ft (52.2' - 69.7')

4700 ft ELEV. **4700'**

0.12 g/T Au/10.5 ft (155.5' - 166.0')

0.59 g/T Au/12.7 ft (175.2' - 187.9')

0.13 g/T Au/2.0 ft (146.0' - 148.0')

0.16 g/T Au/20.0 ft (176.0' - 196.0')

CMW11-04A
EOH: 196.0'
-89.1° @ 123.7°

27.5 g/T Au & 1.6 g/T Ag/4.0 ft (232.6' - 236.6')

0.60 g/T Au & 12.6 g/T Ag/1.0 ft (246.0' - 247.0')

4500 ft ELEV. **4500'**

0.15 g/T Au/5.3 ft (310.7' - 316.0')

0.14 g/T Au/7.5 ft (318.5' - 326.0')

4.95 g/T Au/2.5 ft (316.0' - 318.5')

2.45 g/T Au/10.5 ft (446.0' - 456.5')

4300 ft ELEV. **4300'**

0.10 g/T Au/9.3 ft (679.2' - 688.5')

4100 ft ELEV. **4100'**

CMW11-04
EOH: 926.0'
-86.9° @ 213.2°

3900 ft ELEV.

2011 Cow Mountain Monitoring Water Hole

Figure 101. DDH CMW11-04 & 04A Section

DRAWN BY: JOHN KULIK DATE: 29 APRIL 12

0 30 60 120

SCALE 1" = 30'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T

4300 ft ELEV. 4300'

4100 ft ELEV. 4100'

CMW11-12
EOH: 388.0'
-90.0° @ N/A
Neither anomalous nor significant assay

CMW11-13
EOH: 578.0'
-89.0° @ 91.7°
Neither anomalous nor significant assay

3900 ft ELEV. 3900'

2011 Cow Mountain
Monitoring Water Hole

Figure 102. DDH CMW11-12 & 13 Section

DRAWN BY: JOHN KULIK DATE: 29 APRIL 12

0 25 50 100

SCALE 1" = 20'

BARKERVILLE GOLD MINES

LEGEND

- Overburden
- Quartzite with/without lesser/minor argillite/phyllite
- Argillite with lesser/minor quartzite
- Phyllite with/without lesser/minor quartzite
- Quartz/quartz-calcite vein
- Fault/fault zone
- 0.20 g/T — Anomalous gold assay: >/= 0.10 & < 1.0 g/T
- 2.60 g/T — Significant gold assay: >/= 1.0 g/T