

GWR RESOURCES INC.

Diamond Drill Log

Lac La Hache Mt. Timothy Project

Hole: AZ08-80

Field Log:2008/03/23

Northing: 5757985

Easting: 617900

Elevation:1373 m

Area:Aurizon

Length: 246.8 m

Azimuth:270.0°

Dip: -60.00°

Logged By:BGG

Project: LAC LA HACHE**Hole Number: AZ08-80**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	6.10	Casing						
6.10	64.00	Polyolithic Felsic Tuff Breccia	6.10	8.00	139451	1.90	0.09	0.24
		<i>Polyolithic fragments of feldspars varying from fine grain to white speckled</i>	8.00	10.00	139452	2.00	0.08	0.22
		<i>feldspars and feldsparphyritic with some mafics. Medium grained, mottled orange</i>	10.00	12.00	139453	2.00	0.03	0.14
		<i>gray green to brownish with some k-spar and epidote. Crackle texture of epidote</i>	12.00	14.00	139455	2.00	0.08	0.33
		<i>and magnetite, though not a hydrothermal breccia. Magnetite altered to</i>	14.00	16.00	139456	2.00	0.04	0.35
		<i>specularite, weak NC.</i>	16.00	18.00	139457	2.00	0.05	0.17
		<i>6.1 - 15 Highly broken with limonite and NC.</i>	18.00	20.00	139458	2.00	0.08	0.30
		<i>17 Increase of NC seamlets, broken</i>	20.00	22.00	139459	2.00	0.07	0.59
		<i>19 NC and chalcocite in epidote.</i>	22.00	24.00	139460	2.00	0.06	0.30
		<i>30 - 31.2 Trace chalcocopyrite.</i>	24.00	26.00	139461	2.00	0.08	0.11
		<i>31.2 50cm brown limonite hydrothermal alteration, NC.</i>	26.00	28.00	139463	2.00	0.09	0.21
		<i>« 31.70- 33.70 Fault zone » Limonite and chlorite rubble</i>	28.00	30.00	139464	2.00	0.07	0.07
		<i>40% lost</i>						
		<i>core</i>	30.00	32.00	139465	2.00	0.07	0.04
		<i>34 Varigated epidote calcite chlorite alteration, good NC.</i>	32.00	34.00	139466	2.00	0.11	0.14
		<i>« 33.00- 35.00 NC »</i>	34.00	36.00	139467	2.00	0.09	0.08
		<i>« 38.20- 39.80 Dacite dyke » Fine grain green gray</i>	36.00	38.00	139468	2.00	0.11	0.33
		<i>hornblende laths,</i>						
		<i>weakly magnetic, broken</i>	38.00	40.00	139469	2.00	0.05	0.07
		<i>44.2 5cm chlorite healed breccia, broken black chlorite on fractures. NC.</i>	40.00	42.00	139470	2.00	0.06	0.08
		<i>Variable amount of epidote alteration.</i>	42.00	44.00	139471	2.00	0.06	0.03
		<i>55.5 More intense chlorite calcite alteration, broken, weak fault?</i>	44.00	46.00	139472	2.00	0.04	0.06
		<i>62.5 30cm calcite/chlorite breccia</i>	46.00	48.00	139474	2.00	0.11	0.11
			48.00	50.00	139475	2.00	0.07	0.10
			50.00	52.00	139476	2.00	0.07	0.13
			52.00	54.00	139477	2.00	0.04	0.09
			54.00	56.00	139478	2.00	0.05	0.12
			56.00	58.00	139479	2.00	0.03	0.05
			58.00	60.00	139480	2.00	0.04	0.00
			60.00	62.00	139481	2.00	0.08	0.15
			62.00	64.00	139483	2.00	0.03	0.10
		64.00 156.00 Hydrothermal Breccia	64.00	66.00	139484	2.00	0.22	1.21
		<i>Hydrothermally brecciated monzonite, varying from crackle breccia to framework</i>	66.00	68.00	139485	2.00	0.05	0.28

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		<i>supported and matrix supported. Moderate to good development of magnetite as</i>	68.00	70.00	139486	2.00	0.03	0.15
		<i>blotches and veinlets. Uncertain contact, polyolithic tuff becomes more</i>	70.00	72.00	139487	2.00	0.04	0.38
		<i>satuated with epidote and hematite altered magnetite to specularite, with weak</i>	72.00	74.00	139488	2.00	0.06	0.09
		<i>to strongly magnetic. Black chlorite on fractures parallel to core.</i>	74.00	76.00	139489	2.00	0.18	0.46
		<i>Slickensides 70°, good NC.</i>	76.00	78.00	139490	2.00	0.15	0.45
		<i>« 87.50- 90.30 Mineral Zone » Some coarse chalcopyrite and smaller</i>	78.00	80.00	139492	2.00	0.35	0.42
		<i>splotches of bornite. NC on fractures and interstial, broken.</i>	80.00	82.00	139493	2.00	0.34	1.37
		<i>101.5 2cm black chlorite breccia seam, trace NC, 30°</i>	82.00	84.00	139494	2.00	0.24	0.27
		<i>103 Light albite/epidote/chlorite/hematite alteration with interstial NC.</i>	84.00	86.00	139495	2.00	0.22	0.38
		<i>Core generally broken some back sooty chalcocite as at 108.5 (acid tested)</i>	86.00	88.00	139496	2.00	0.20	0.26
		<i>109 Increase in magnetite dissemtations and small blotches with trace of</i>	88.00	90.00	139497	2.00	0.63	0.00
		<i>chalcopyrite with epidote.</i>	90.00	92.00	139498	2.00	0.25	0.51
		<i>112.8 - 116 Stronger magnetically, with disseminated magnetite epidote with</i>	92.00	94.00	139499	2.00	0.09	0.38
		<i>low bornite and chalcopyrite.</i>	94.00	96.00	139500	2.00	0.26	0.32
		<i>116 - 135 Broken variable epidote/chlorite, weak bornite chalcopyrite and NC.</i>	96.00	98.00	139501	2.00	0.20	0.27
			98.00	100.00	139502	2.00	0.18	0.31
		<i>« 135.00- 139.00 Cpy » 135 - 139 Strong k-spar/albite blotching with</i>	100.00	102.00	139503	2.00	0.08	0.17
		<i>bornite, chalcopyrite, chalcocite and NC.</i>	102.00	104.00	139505	2.00	0.08	0.47
		<i>139.5 Less K-spar, light feldsparphyritic texture greenish with</i>	104.00	106.00	139506	2.00	0.13	0.88
		<i>epidote/chlorite/hematite with interstial NC.</i>	106.00	108.00	139507	2.00	0.23	0.60
		<i>140 - 141 Cave, lost core.</i>	108.00	110.00	139508	2.00	0.19	0.63
		<i>142 - 143 Stronger NC.</i>	110.00	112.00	139509	2.00	0.24	0.66
		<i>« 143.00- 156.00 Cpy » Some sections good chalcopyrite and</i>	112.00	114.00	139510	2.00	0.15	0.23
		<i>minor</i>						
		<i>bornite.</i>	114.00	116.00	139511	2.00	0.15	0.22
			116.00	118.00	139513	2.00	0.12	0.26
			118.00	120.00	139514	2.00	0.17	0.77
			120.00	122.00	139515	2.00	0.06	0.38
			122.00	124.00	139516	2.00	0.08	0.19
			124.00	126.00	139517	2.00	0.06	0.46
			126.00	128.00	139518	2.00	0.03	0.10
			128.00	130.00	139519	2.00	0.04	0.16
			130.00	132.00	139520	2.00	0.07	0.14
			132.00	134.00	139521	2.00	0.06	0.08
			134.00	136.00	139523	2.00	0.02	0.00
			136.00	138.00	139524	2.00	0.02	0.05
			138.00	140.00	139525	2.00	0.05	0.26
			140.00	142.00	139526	2.00	0.05	0.80
			142.00	144.00	139527	2.00	0.28	1.00

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
			144.00	146.00	139528	2.00	0.07	0.25
			146.00	148.00	139529	2.00	0.08	0.47
			148.00	150.00	139530	2.00	0.04	0.45
			150.00	152.00	139531	2.00	0.14	0.37
			152.00	154.00	139533	2.00	0.24	0.48
			154.00	156.00	139534	2.00	0.16	0.50
156.00	246.80	Monzonite Orange	156.00	159.00	139535	3.00	0.12	1.10
		<i>Medium grain, orange/gray with feldspar alteration. Dark green hornblende with chlorite alteration. Alteration at 15 - 30°, broken.</i>	159.00	162.00	139536	3.00	0.03	0.14
		« 177.00- 187.10 Andesite-dyke » <i>Fine grain black gray, moderately magnetic.</i>	162.00	165.00	139537	3.00	0.02	0.00
		« 177.00- 187.10 Andesite-dyke » <i>Fine grain black gray, moderately magnetic.</i>	165.00	168.00	139538	3.00	0.02	0.00
		« 190.00- 192.80 Dacite dyke » <i>Brown fine grain highly broken with hematite chlorite alteration 30°</i>	168.00	171.00	139539	3.00	0.03	0.00
		« 190.00- 192.80 Dacite dyke » <i>Brown fine grain highly broken with hematite chlorite alteration 30°</i>	171.00	174.00	139540	3.00	0.07	0.18
		« 190.00- 200.00 Fault zone »	174.00	177.00	139541	3.00	0.03	0.00
		« 190.00- 200.00 Fault zone »	177.00	180.00	139542	3.00	0.01	0.00
		201 - 203 <i>Calcite veining 30°</i>	180.00	183.00	139544	3.00	0.02	0.00
		« 208.00- 212.00 Fault zone » <i>Chl/hem/cal alteration and rubble.</i>	183.00	186.00	139545	3.00	0.01	0.00
		213 - 220 <i>Saussurization and chloritization</i>	186.00	189.00	139546	3.00	0.01	0.00
		220 - 223 <i>Dark chl/hem/cal alteration</i>	189.00	192.00	139547	3.00	0.01	0.04
		223.5 <i>20cm red hematite gouge.</i>	192.00	195.00	139548	3.00	0.01	0.00
		225 <i>Core less broken with epidote chlorite alteration, 1-2cm mafic accidentals.</i>	195.00	198.00	139549	3.00	0.00	0.00
		« 242.20- 245.30 Dacite dyke » <i>Brownny green fine to medium grain looks like a micro monzonite, weakly magnetic, red hematite alteration.</i>	198.00	201.00	139550	3.00	0.00	0.00
		« 242.20- 245.30 Dacite dyke » <i>Brownny green fine to medium grain looks like a micro monzonite, weakly magnetic, red hematite alteration.</i>	201.00	204.00	139551	3.00	0.01	0.00
			204.00	207.00	139552	3.00	0.00	0.00
			207.00	210.00	139553	3.00	0.00	0.00
			210.00	213.00	139554	3.00	0.00	0.00
			213.00	216.00	139556	3.00	0.00	0.00
			216.00	219.00	139557	3.00	0.00	0.00
			219.00	222.00	139558	3.00	0.00	0.00
			222.00	225.00	139559	3.00	0.00	0.00
			225.00	228.00	139560	3.00	0.00	0.00
			228.00	231.00	139561	3.00	0.00	0.00
			231.00	234.00	139562	3.00	0.00	0.00
			234.00	237.00	139564	3.00	0.01	0.00
			237.00	240.00	139565	3.00	0.01	0.00
			240.00	243.00	139566	3.00	0.01	0.00
			243.00	246.00	139567	3.00	0.00	0.00
			246.00	246.80	139568	0.80	0.01	0.00
246.80	246.80	EOH 246.8						