

GWR RESOURCES INC.

Diamond Drill Log

Lac La Hache Mt. Timothy Project

Hole: AZ08-65

Field Log:2008/02/27

Northing: 5757997

Easting: 617980

Elevation:1357 m

Area:Aurizon

Length: 135.3 m

Azimuth:270.0°

Dip: -60.00°

Logged By:BGG

Project: LAC LA HACHE				Hole Number: AZ08-65				
From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	3.00	Casing						
		<i>Original hole lost at 40m. This hole 2m west.</i>	2.80	4.00	138651	1.20	0.10	0.20
3.00	60.00	Polyolithic Felsic Tuff Breccia	4.00	6.00	138652	2.00	0.08	0.16
		<i>Polyolithic fragments of feldspars varying from fine grain to white speckled</i>	6.00	8.00	138653	2.00	0.18	0.32
		<i>feldspars and feldsparphyritic with some mafics. Medium grained, mottled orange</i>	8.00	10.00	138654	2.00	0.28	0.52
		<i>gray green to brownish with some k-spar and epidote.</i>	10.00	12.00	138656	2.00	0.09	0.23
		<i>3 - 13 Highly broken, limonite on fractures with minor chalcopyrite in</i>	12.00	14.00	138657	2.00	0.07	0.12
		<i>epidote, specks NC.</i>	14.00	16.00	138658	2.00	0.06	0.12
		<i>15 Stronger NC laced throughout core.</i>	16.00	18.00	138659	2.00	0.09	0.11
		<i>25 - 26.5 Broken limonite fractures.</i>	18.00	20.00	138660	2.00	0.14	0.15
		<i>« 33.10- 34.50 Mafic Dyke » Clinopyroxene dark glover green with</i>	20.00	22.00	138661	2.00	0.24	0.35
		<i>lighter olive green spots, NC on fractures in dyke.</i>	22.00	24.00	138662	2.00	0.07	0.17
		<i>36 30cm quartz/calcite breccia</i>	24.00	26.00	138663	2.00	0.08	0.07
			26.00	28.00	138665	2.00	0.09	0.09
		<i>46 - 56 Strong NC, 1mm seamlets</i>	28.00	30.00	138666	2.00	0.12	0.15
		<i>47.5 some fine disseminated chalcopyrite and bornite.</i>	30.00	32.00	138667	2.00	0.08	0.11
		<i>47.9 Pyrite on 45° fracture.</i>	32.00	34.00	138668	2.00	0.07	0.17
		<i>« 58.00- 65.00 Fault zone » Broken chlorite rubble</i>	34.00	36.00	138669	2.00	0.15	0.20
			36.00	38.00	138670	2.00	0.18	0.32
			38.00	40.00	138671	2.00	0.12	0.19
			40.00	42.00	138672	2.00	0.21	0.26
			42.00	44.00	138673	2.00	0.25	0.32
			44.00	46.00	138674	2.00	0.04	0.15
			46.00	48.00	138676	2.00	0.22	0.36
			48.00	50.00	138677	2.00	0.12	0.19
			50.00	52.00	138678	2.00	0.14	0.26
			52.00	54.00	138679	2.00	0.09	0.11
			54.00	56.00	138680	2.00	0.46	0.61
			56.00	58.00	138681	2.00	0.07	0.08
			58.00	60.00	138682	2.00	0.05	0.13
60.00	119.00	Hydrothermal Breccia	60.00	62.00	138683	2.00	0.13	0.21
		<i>Hydrothermally brecciated monzonite, varying from crackle breccia to framework</i>	62.00	64.00	138685	2.00	0.13	0.23
		<i>supported and matrix supported. Moderate to good development of magnetite as</i>	64.00	66.00	138686	2.00	0.13	0.26
		<i>blotches and veinlets. Uncertain contact, maybe earlier,however</i>	66.00	68.00	138687	2.00	0.16	0.25
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From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		<i>pyrite usuall</i>						
		<i>preceeds to introduction of mineralized magnetite epidote.</i>	68.00	70.00	138688	2.00	0.28	0.63
		<i>66.5 Quartz/calcite/black chlorite breccia, broken</i>	70.00	72.00	138689	2.00	0.22	0.52
		<i>67 - 107 Mineral zone, strong increase in fine grain chalcopryrite and pyrite</i>	72.00	74.00	138690	2.00	0.22	0.47
		<i>and sections of bornite.</i>	74.00	76.00	138691	2.00	0.18	0.24
		« 67.00- 70.00 Cpy »	76.00	78.00	138692	2.00	0.12	0.33
		« 73.00- 76.00 Bn »	78.00	80.00	138693	2.00	0.16	0.28
		« 77.00- 78.00 Fault zone »	80.00	82.00	138695	2.00	0.20	0.60
		« 85.00- 86.00 Bn »	82.00	84.00	138696	2.00	0.16	0.49
		« 91.40- 97.50 Bn » <i>94.5 1 - 3cm blotches of bornite</i>	84.00	86.00	138697	2.00	0.16	0.54
		« 98.00- 107.00 Bn » <i>Less bornite, fine grain chalcopryrite</i>	86.00	88.00	138698	2.00	0.18	0.46
		<i>with an</i>						
		<i>increase in fine grain pyrite.</i>	88.00	90.00	138699	2.00	0.28	0.34
		« 108.00- 109.00 Dacite dyke » <i>108.3 30cm Dacite dyke, fine grain medium</i>	90.00	92.00	138700	2.00	0.45	0.39
		<i>green</i>	92.00	94.00	138701	2.00	0.52	0.49
		« 108.00- 110.50 Fault zone » <i>Red hematite gouge, some calcite and NC.</i>	94.00	96.00	138702	2.00	0.66	1.19
		« 112.50- 114.00 Fault zone » <i>Highly broken, chlorite mud.</i>	96.00	98.00	138703	2.00	0.26	0.74
			98.00	100.00	138704	2.00	0.16	0.24
			100.00	102.00	138706	2.00	0.34	0.47
			102.00	104.00	138707	2.00	0.35	0.79
			104.00	106.00	138708	2.00	0.16	0.26
			106.00	108.00	138709	2.00	0.14	0.33
			108.00	110.00	138710	2.00	0.06	0.14
			110.00	112.00	138711	2.00	0.28	0.53
			112.00	114.00	138712	2.00	0.05	0.14
			114.00	116.00	138714	2.00	0.07	0.23
			116.00	118.00	138715	2.00	0.18	0.36
			118.00	120.00	138716	2.00	0.27	0.52
			120.00	122.00	138717	2.00	0.05	0.08
		119.00 125.00 Volcanic Extrusive	122.00	124.00	138718	2.00	0.10	0.16
		<i>Medium grain, black green, variable amounts of blotchy epidote alteration.</i>						
		<i>Metasomatized mixed contact, moderate magnetitic susceptibility, calcite</i>						
		<i>alteration, some pyrite and chalcopryrite.</i>						
		« 123.00- 126.50 Fault zone » <i>Black chlorite talcous rubble.</i>						
			124.00	126.00	138719	2.00	0.13	0.21
			126.00	128.00	138720	2.00	0.16	0.26
		125.00 135.30 Hydrothermal Breccia	128.00	130.00	138721	2.00	0.20	0.55
		<i>Breccia not as well developed as a hydrothermal breccia, more like a</i>						
		<i>hydrothermally altered polyolithic tuff, contains fine grain chalcopryrite in</i>	130.00	132.00	138722	2.00	0.48	0.99
		<i>epidote throughout matrix.</i>	132.00	134.00	138724	2.00	0.46	0.66
		« 132.00- 135.30 Fault zone » <i>Chlorite rubble.</i>	134.00	134.90	138725	0.90	0.11	0.18
		<i>Hole lost due to shifting drill rig.</i>						

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
« 126.00- 134.00 Cpy » 135.30	135.30	EOH						135.3