

GWR RESOURCES INC.

Diamond Drill Log

Lac La Hache Mt. Timothy Project

Hole: AZS09-14

Field Log: 2009/06/26

Northing: 5757618

Easting: 618015

Elevation: 1402 m

Area: Aurizon South

Length: 654.1 m

Azimuth: 270.0°

Dip: -61.00°

Logged By: SGG

Project: LAC LA HACHE				Hole Number: AZS09-14					
From	To	Rocktype	& Description	From	To	Sample	Width	Cu %	Au g/t
0.00	5.40	Casing							
5.40	301.30	Monzonite Gray		221.00	224.00	247701	3.00	0.02	0.03
			<i>Medium grain, dark to light gray, hornblende with chlorite alteration. Has dark and light sections with strong light yellow orange feldspar banding 30° with feldspar laths pinkish orange in a gray less defined matrix. Variable epidote and k-spar mottling. Unit may be a coarse flow unit though the feldspars are not aligned. Generally the unit is moderately magnetic.</i>	224.00	227.00	247702	3.00	0.01	0.03
			<i>13.5 - 15.5 Albite calcite chlorite hematite alteration, non magnetic, light pinkish color.</i>	227.00	230.00	247703	3.00	0.01	0.00
			<i>15.5 Trace NC in orange feldspar sections replacing hematized magnetite.</i>	230.00	233.00	247704	3.00	0.02	0.03
			<i>« 25.00- 27.00 Fault zone » Broken</i>	233.00	236.00	247706	3.00	0.02	0.03
			<i>27 - 28.6 Albite, light pinkish with chlorite/epidote, non magnetic.</i>	236.00	239.00	247707	3.00	0.02	0.04
			<i>« 28.60- 30.60 Mafic Dyke » Dark green pyroxenite, weakly magnetic.</i>	239.00	242.00	247708	3.00	0.02	0.05
			<i>31 - 33 Broken</i>	242.00	245.00	247709	3.00	0.01	0.03
			<i>38 Core medium grain, grayish green with strong light cream to orangish feldspar banding 30° with some more orange k-spar and epidote, light gray</i>	245.00	248.00	247710	3.00	0.04	0.04
			<i>feldspar laths to orange, mixed orange and gray monzonite with weak saussurization and hematite altered disseminated magnetite.</i>	248.00	251.00	247711	3.00	0.02	0.00
			<i>« 49.00- 50.00 Fault Breccia » Calcite/chlorite/hematite healed angular fragments 40°</i>	251.00	254.00	247712	3.00	0.02	0.00
			<i>« 82.00- 83.00 Fault zone » 10cm black chlorite shear 30°</i>	254.00	257.00	247713	3.00	0.01	0.03
			<i>83 - 86 Core has more coarser grain orange feldspar alteration</i>	257.00	260.00	247714	3.00	0.02	0.03
			<i>86 Paler gray to light green less altered.</i>	260.00	263.00	247716	3.00	0.02	0.00
			<i>« 95.70- 96.20 Andesite-dyke » Grayish green finer grain with epidote lattice and vesicles, moderately magnetic.</i>	263.00	266.00	247717	3.00	0.03	0.00
			<i>98 Variable light gray with darker orange alteration.</i>	266.00	269.00	247718	3.00	0.03	0.00
			<i>« 99.00- 100.00 Fault zone » 4cm chlorite gouge mud.</i>	269.00	272.00	247719	3.00	0.03	0.03
			<i>115 - 116 Broken</i>	272.00	275.00	247720	3.00	0.01	0.00
				275.00	278.00	247721	3.00	0.01	0.00
				278.00	281.00	247722	3.00	0.01	0.00
				281.00	284.00	247723	3.00	0.01	0.00
				284.00	287.00	247725	3.00	0.02	0.00
				287.00	290.00	247726	3.00	0.05	0.03
				290.00	293.00	247727	3.00	0.02	0.03
				293.00	295.00	247728	2.00	0.01	0.00
				295.00	297.00	247729	2.00	0.25	0.16
				297.00	299.00	247730	2.00	0.04	0.00

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		<p>118.6 Epidote/feldspar alteration with rusty brown hematite stained feldspar seamlets, alteration generally 30°</p> <p>« 133.40- 136.00 Fault zone » Epidote/chlorite/hematite with calcite stringers, some k-spar/epidote/calcite with trace pyrite.</p> <p>« 148.30- 149.50 Fault zone » Broken with calcite/chlorite/hematite alteration, some gouge and rubble 40°.</p> <p>155 - 158 Stroner epidote alteration.</p> <p>166.4 - 169.2 Epidote with pinky orange feldspar 30°, non magnetic.</p> <p>170 - 191.5 Matrix coarser grain with biotite and chlorite alteration, moderately magnetic and cut by light cream pink and green feldspar epidote seams.</p> <p>191.5 Chlorite/calcite/hematite shear 15° with pinkish feldspar alteration.</p> <p>192 -196 Strongly mottled with orange brown feldspar and epidote with black chlorite.</p> <p>199.6 Black chlorite/epidote crackle texture</p> <p>203 Darker gray monzonite with lighter feldspar blotches and seams 15, 30, 45°, stronger dark biotite spots and light green chlorite alteration, moderate to strong magnetic susceptibility.</p> <p>215 Increase in bright orange feldspar lenses.</p> <p>221 Stronge disseminated magnetite and epidote.</p> <p>« 225.00- 226.00 Pyrite » with epidote magnetite seams 20°</p> <p>« 238.00- 244.90 Monzonite Dyke » Rusty orange weakly magnetic with a trace of pyrite, lower contact strong chlorite calcite alteration 30°</p> <p>« 259.20- 261.50 Fault zone » Strong lack and light green chlorite with calcite/epidote alteration, shearing 30°, some coarse pyrite seams.</p> <p>265 Minor pyrite and chalcopyrite increase in variable epidote/k-spar alteration.</p> <p>266 - 295.9 Highly mottled orange k-spar green epidote alteration, moderately magnetic, trace pyrite.</p> <p>« 295.00- 397.00 Magnetite » Increase in fine grain black magnetite with pyrite and chalcopyrite, calcite on fractures.</p> <p>« 298.00- 299.00 Cpy » 298.1 10cm with 1 - 2cm chalcopyrite and pyrite</p>	299.00	301.00	247731	2.00	0.06	0.04

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		seams 30°.						
			301.00	303.00	247732	2.00	0.21	0.18
301.30	316.60	Monzonite Orange	303.00	305.00	247733	2.00	0.28	0.53
		Medium grain, orange/gray with feldspar alteration. Dark green hornblende with	305.00	307.00	247735	2.00	0.00	0.00
		chlorite alteration. Several 5cm chlorite calcite seams with pyrite 30°.	307.00	309.00	247736	2.00	0.00	0.00
		« 302.90- 304.70 Fault Breccia » Calcite chlorite healed multifragment	309.00	311.00	247737	2.00	0.00	0.00
		monzonite with some sharp angle pyrite and chalcopyrite shards.	311.00	313.00	247738	2.00	0.00	0.00
		« 304.70- 313.20 Dacite dyke » Fine grain, medium gray green with white	313.00	315.00	247739	2.00	0.11	0.22
		stress vesicles, non magnetic.						
		« 313.20- 314.80 Fault Breccia » calcite chlorite healed monzonite						
		shards.						
		314.8 - 316.6 Orange monzonite with dark chlorite specularite alteration.						
			315.00	317.00	247740	2.00	0.48	0.52
316.60	325.50	Hydrothermal Breccia	317.00	319.00	247741	2.00	0.14	0.13
		Blacky gray, variable gray monzonite breccia fragments in a black magnetite	319.00	321.00	247742	2.00	0.05	0.00
		dark green chlorite matrix with fine grain and splashes of chalcopyrite and	321.00	323.00	247743	2.00	0.45	0.49
		pyrite. Variable concentrations.	323.00	325.00	247745	2.00	0.05	0.03
		325.1 1cm magnetite seam 15° with pyrite and chalcopyrite hematite						
		alteration.	325.00	327.00	247746	2.00	0.20	0.03
325.50	334.00	Monzonite Gray	327.00	329.00	247747	2.00	0.29	0.12
		Medium grain, dark to light gray, hornblende with dark chlorite/magnetite	329.00	331.00	247748	2.00	0.13	0.07
		overprint with minor fine grain chalcopyrite and pyrite.	331.00	333.00	247749	2.00	0.07	0.00
			333.00	335.00	247750	2.00	0.17	0.04
334.00	361.40	Hydrothermal Breccia	335.00	337.00	247751	2.00	0.18	0.07
		K-spar/syenite fragments in dark chlorite/specularite/epidote matrix, fine	337.00	339.00	247752	2.00	0.28	0.77
		grain sulphides pyrite and chalcopyrite 1 - 3% estimated. Also orange feldspar	339.00	341.00	247753	2.00	0.23	0.14
		with albite crackle texture 30°	341.00	343.00	247754	2.00	0.02	0.00
		338.3 30cm Coarser breccia with albite matrix, good pyrite and chalcopyrite,	343.00	345.00	247755	2.00	0.05	0.04
		weakly magnetic, stronger specularite component.	345.00	347.00	247757	2.00	0.10	0.08
		« 338.00- 339.00 Cpy »	347.00	349.00	247758	2.00	0.14	0.09

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
340 - 340.5		Albite/calcite breccia 20°.	349.00	351.00	247759	2.00	0.32	0.18
	« 346.80- 348.50	Pyrite » Pyrite and chalcopyrite with dark chlorite	351.00	353.00	247760	2.00	0.08	0.05
	shearing 30°		353.00	355.00	247761	2.00	0.02	0.00
340 - 355		Stronger inceipient breccia stockwork with black chlorite, epidote	355.00	357.00	247762	2.00	0.03	0.42
	and orange k-spar with minor calcite fractures 15 - 30°. Several epidote/chlorite 1 - 2cm seams 30° with pyrite and chalcopyrite.		357.00	359.00	247763	2.00	0.60	0.68
	355.4 - 361.4 Darker orange feldspar alteration, stockwork fragments in a dark black chlorite matrix, weakly magnetic with spherical and cubical pyrite crystals.		359.00	361.00	247764	2.00	1.05	0.70
	« 355.40- 356.40 Pyrite » 5-10% pyrite, minor chalcopyrite.							
	« 358.40- 359.00 Pyrite » 5 - 10% pyrite, increasing chalcopyrite.							
	« 359.60- 360.30 Cpy » 5% chalcopyrite, 5% pyrite. Some white albite seams 20 and 80°							
			361.00	363.00	247765	2.00	0.05	0.05
361.40 654.10		Monzonite Gray	363.00	365.00	247767	2.00	0.07	0.26
	Medium grain, dark orange gray, hornblende with chlorite and epidote magnetite		365.00	367.00	247768	2.00	0.05	0.04
	k-spar mottling. Weakly magnetic with hematite alteration, increase in specularite micro crystals.		367.00	369.00	247769	2.00	0.02	0.00
	370 Start dark chlorite/calcite stress alteration.		369.00	371.00	247770	2.00	0.02	0.00
	« 371.40- 389.00 Monzonite Crystal Dyke » Orange medium grain with hornblende, biotite and white calcite/zeolite vecicles, contact 15°.		371.00	374.00	247771	3.00	0.00	0.00
	« 375.90- 376.30 Mafic Dyke » Dyke cuts orange porphyry dke 30° with 1cm calcite alteration at contact.		374.00	377.00	247772	3.00	0.00	0.00
	« 389.00- 394.00 Fault zone » Strong chlorite calcite alteration 15° with black pyrite shear mud, some mechanical brecciation, traces pyrite and chalcopyrite.		377.00	380.00	247773	3.00	0.01	0.00
	395 Increase in pinkish feldspar epidote alteration with black chlorite, moderately magnetic, broken.		380.00	383.00	247774	3.00	0.00	0.00
	« 408.00- 411.40 Fault zone » Strong black chlorite calcite and hematite alteration shearing 40°.		383.00	386.00	247775	3.00	0.00	0.00
	« 409.00- 410.00 Cpy » 409.7 2.x5cm sheared chalcopyrite		386.00	389.00	247776	3.00	0.00	0.00
412		Core more mottled gray green with rusty orange k-spar blotching and epidote seamlest, moderately magnetic.	389.00	392.00	247778	3.00	0.00	0.03
	« 424.30- 426.80 Andesite-dyke » Contact 30° Dark green pyroxenite		392.00	395.00	247779	3.00	0.02	0.15
			395.00	398.00	247780	3.00	0.01	0.00
			398.00	401.00	247781	3.00	0.01	0.00
			401.00	404.00	247782	3.00	0.01	0.00
			404.00	407.00	247783	3.00	0.01	0.00
			407.00	410.00	247784	3.00	0.45	0.16
			410.00	413.00	247785	3.00	0.02	0.05
			413.00	416.00	247787	3.00	0.07	0.19
			416.00	419.00	247788	3.00	0.06	0.09

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		<i>mottled, weak to moderately magnetic.</i>	419.00	422.00	247789	3.00	0.07	0.16
		<i>426.4 Metasomatic epidote/calcite 1 x 3cm blotch several specks bornite.</i>	422.00	425.00	247790	3.00	0.03	0.00
		<i>« 431.00- 432.00 Bn » Black chlorite calcite hematite alteration with</i>	425.00	428.00	247791	3.00	0.01	0.00
		<i>specks of bornite in the black chlorite, copper colored hematite.</i>	428.00	431.00	247792	3.00	0.02	0.00
		<i>433.6 30cm black chlorite/k-spar shear 40°, copper colored hematite minor</i>	431.00	434.00	247793	3.00	0.04	0.00
		<i>chalcopyrite, trace bornite.</i>	449.00	451.50	247794	2.50	0.76	0.89
		<i>437 Clay ball, ground core, core becoming more gray monzonite, less</i>	532.00	535.00	247796	3.00	0.31	0.50
		<i>alteration, moderately magnetic.</i>	535.00	538.00	247797	3.00	0.02	0.00
		<i>449.8 - 450.4 K-spar seam black chlorite with 1 - 3cm slash of chalcopyrite</i>	538.00	541.00	247798	3.00	0.03	0.00
		<i>and pyrite 15°, some white albite.</i>	541.00	544.00	247799	3.00	0.02	0.00
		<i>« 449.50- 450.50 Cpy »</i>	544.00	547.00	247800	3.00	0.02	0.00
		<i>461.8 1cm chlorite albite shear 35°, occasional broken sections.</i>	547.00	550.00	247801	3.00	0.01	0.00
		<i>485 - 490.1 Increase thin pink calcite irregular seamlets.</i>	550.00	553.00	247802	3.00	0.05	0.00
		<i>504 - 507 Some k-spar/epidote alteration with pink calcite seams, trace</i>	553.00	556.00	247803	3.00	0.02	0.00
		<i>chalcopyrite in epidote, broken, some shearing 30°.</i>	556.00	559.00	247805	3.00	0.02	0.00
		<i>512 1cm orange k-spar trace chalcopyrite, chlorite shear 15°, minor pyrite,</i>	559.00	562.00	247806	3.00	0.02	0.00
		<i>moderately magnetic.</i>	562.00	565.00	247807	3.00	0.03	0.00
		<i>529 Broken Chlorite calcite shear alteration.</i>	565.00	568.00	247808	3.00	0.02	0.00
		<i>« 532.00- 535.00 Fault zone » Broken 5cm chlorite calcite hematite shear</i>	568.00	571.00	247809	3.00	0.03	0.00
		<i>seam 15° trace sulphides.</i>	571.00	574.00	247810	3.00	0.02	0.00
		<i>542.5 - 547 Fine grain chloritized black gray with feldspar alteration banding</i>	574.00	577.00	247811	3.00	0.02	0.00
		<i>30°, moderately magnetic, bronze biotite and chlorite alteration, possibly a</i>	577.00	580.00	247812	3.00	0.04	0.00
		<i>diorite composition?</i>	580.00	583.00	247813	3.00	0.05	0.00
		<i>« 542.50- 547.00 Diorite »</i>	583.00	586.00	247815	3.00	0.03	0.00
		<i>547 Stronger k-spar/epidote with pink calcite stress fractures 5 to 30°,</i>	586.00	589.00	247816	3.00	0.21	0.20
		<i>increase in sericite and blotchy dark wine colored feldspar alteration.</i>	589.00	592.00	247817	3.00	0.01	0.00
		<i>551.6 10cm hematite/chlorite/calcite shear 5% pyrite and chalcopyrite.</i>	592.00	595.00	247818	3.00	0.02	0.00
		<i>« 551.00- 552.00 Cpy »</i>	595.00	598.00	247819	3.00	0.03	0.00
		<i>562 - 565 Traces of chalcopyrite and bornite in epidote k-spar alteration,</i>	598.00	601.00	247820	3.00	0.02	0.00
		<i>moderately magnetic.</i>	601.00	604.00	247821	3.00	0.03	0.00
		<i>« 577.00- 578.00 Fault zone » Black chlorite/hematite shearing 45°</i>	604.00	607.00	247822	3.00	0.03	0.00
		<i>579.8 Trace chalcopyrite in k-spar alteration.</i>	607.00	610.00	247823	3.00	0.03	0.00
		<i>585 - 588 Black fine grain magnetite chlorite alteration with</i>	610.00	613.00	247825	3.00	0.03	0.00

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		<i>k-spar epidote</i>						
		<i>blotching, traces pyrite and chalcopyrite.</i>	613.00	616.00	247826	3.00	0.03	0.00
		<i>588 Coarser gray monzonite with pale feldsapr laths with disseminated</i>	616.00	618.00	247827	2.00	0.04	0.00
		<i>magnetite and chlorite alteration, also thin black chlorite\magnetite bands</i>	618.00	620.00	247828	2.00	0.21	0.11
		<i>30° .</i>	620.00	622.00	247829	2.00	0.15	0.10
		<i>607 Becoming more altered and mottled with light colored feldspar and epdite,</i>	622.00	624.00	247830	2.00	0.09	0.07
		<i>irregular pink calcite seams.</i>	624.00	626.00	247831	2.00	0.06	0.00
		<i>611 Dark orangey brown k-spar hematite alteration 15°, trace chalcopyrite.</i>	626.00	628.00	247832	2.00	0.03	0.03
		<i>615 Thin seam epidote with specks chalcopyrite and bornite.</i>	628.00	630.00	247834	2.00	0.12	0.08
		<i>« 618.00- 622.00 Cpy » Black chlorite magnetite epidote seams 20° with</i>	630.00	633.00	247835	3.00	0.03	0.00
		<i>spots chalcopyrite.</i>	633.00	636.00	247836	3.00	0.03	0.00
		<i>« 628.40- 629.50 Fault zone » Broken chlorite fault.</i>	636.00	639.00	247837	3.00	0.04	0.04
		<i>630 - 636 Coarser gray white mottled monzonite.</i>	639.00	642.00	247838	3.00	0.05	0.03
		<i>636 - 646 More epidote k-spar black chlorite and magnetite with minor</i>	642.00	645.00	247839	3.00	0.08	0.05
		<i>chalcpyrite.</i>	645.00	648.00	247840	3.00	0.05	0.00
		<i>« 636.00- 646.00 Cpy »</i>						
		<i>646 Less altered gray monzonite with lighte feldspar seams and minor k-spar</i>						
		<i>epidote banding.</i>						
		<i>648 Paler coarse monzonite with strong hornblende component, possbily a</i>						
		<i>monzonite\diorite, weakly magnetic.</i>						
654.10	654.10	EOH 654.1						