GWR RESOURCES INC. Diamond Drill Log

Lac La Hache Mt. Timothy Project **Hole: AZS09-15** Field Log: 2009/06/21

Northing: 5757816 Easting: 618116 Elevation: 1374 m Area: Aurizon South

Length: 593.4 m Azimuth: 270.0° Dip: -61.25° Logged By: SGG

Project: LAC LA HACHE ***Hole Number: AZS09-15***

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	**5.20**	**Casing**						
5.20	**46.50**	**Monzonite Gray** *Fine to medium grain, dark to light gray, hornblende with chlorite alteration,* *moderately magnetic, biotite with variable epidote/k-spar as seams and mottling* *with minor NC throughout, sections broken with limonite and pale green chlorite* *on fractures.* *« 10.50- 11.50 Fault zone » Chlorite hematite alteration, broken.* *19.9 Magnetite seam 2mm with NC.* *20 - 23 Broken calcite/chlorite/hematite* *26 - 29 Broken calcite/chlorite/hematite* *« 30.50- 32.00 Fault zone » Broken with calcite chlorite hematite and* *some epidote alteration.* *44.8 10cm volcanic xenolith, rounded edges.* *Core becoming darker with fracture fillings of calcite and epidote, and blotchy* *epidote/feldspar.* *« 45.30- 47.80 Fault zone » Hematite/chlorite clay alteration.* *46.5 40cm unbroken, minor epidote/feldspar with trace chalcopyrite.*						
46.50	**55.50**	**Hybrid Monzonite/Volcanics** *Core darker with semi monzonite appearance, may be a strongly metamorphosed* *andesite volcanic because of the variable epidote alteration, moderately strong* *magnetic intensity.*						
55.50	**336.90**	**Volcanic Extrusive** *Medium grain, dark to light gray, hornblende with chlorite alteration with* *feldspar laths and white sphericals, moderately magnetic, blotchy k-spar and* *epidote. Appears to be a strongly metamorphosed andesite volcanic.*						

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		65 2cm epidote/calcite/hematite/chlorite shear 25°, core shows hornfelsing *with bronze biotite and pink k-spar.* *69.1 5cm calcite/hematite/chlorite shear 30°, some ground core.* *77 - 78 Broken, variable epidote and metasomatic k-spar seams and blotches.* *« 83.00- 87.00 Fault zone » Chlorite hematite rubble.* *90 - 90.5 Chlorite shearing 15°* *95 10cm calcite/hematite/chlorite shear 30°* *96.6 20cm clacite/hematite/chlorite shear 30°* *111.9 1cm chlorite hematite shear 30°* *113.6 3cm chlorite/calcite/hematite 30°* *115.6 40cm of epidote and light pinkish feldspar alteration* *128 - 130 Broken* *136 Increase in feldspathic texture with some flow breccia texture.* *« 145.00- 146.00 Fault zone » 20cm mixed fragment and red hematite mud.* *147.8 Broken with calcite/chlorite seams 10 - 15 - 30°* *156.5 - 157.8 5 - 10° calcite/chlorite fracture.* *160.8 - 161.8 Chlorite/hematite/calcite shear 30°* *163.6 - 164.8 Pinkish orange syenite forms matrix of a breccia texture and has* *epidote alteration rims.* *« 175.00- 176.00 Fault zone » 175.8 20cm chlorite/hematite shear 30°.* *Core generally medium grain, medium to dark greeny gray with strong epidote* *banding and mottling with metasomatic feldspar alteration dominently 30°,* *moderate to strongly magnetic in places, black chlorite on fractures.* *187.6 5cm chlorite shear mud.* *189.1 5cm calcite epidote shear 30°.* *195.1 60cm calcite chlorite epdidote shear 10°.* *206.6 30cm epidote/hematite/calcite shear alteration 45°.* *209.1 30cm chlorite/calcite/albite/hematite shear with minor pyrite in* *calcite.* *215.5 - 218.5 Several calcite/chlorite/epidote shears 30°* *218.7- 219.7 Broken* *« 225.00- 226.00 Monzonite Dyke » 50cm pinky orange monzonite with* *altered rims, approximately 60 - 80° to core angle.* *« 232.60- 234.60 Fault zone » Broken, 5cm chlorite mud.* *234 Darker browny orange k-par shallow core angle 10°, in general fault zone.*						

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		« 236.70- 237.80 Monzonite Dyke » Pinky green feldspar dyke wih epidote and chlorite alteration, trace chalcopyrite.						
		248.7 30cm epidote alteration 45°						
		253 - 255 Calcite/chlorite/hematite with some pink feldspar and epidote stress fracture alteration.						
		253.8 1 - 2cm Black chlorite/magnetite seam 45°						
		255.4 - 259.6 Five pinky green finer grain monzonite dykelets from 10 - 50cm, weakly magnetic with small dark green chlorite clasts.						
		« 264.00- 266.00 Fault zone » Strong calcite stress fracturing with epidote and chlorite/hematite alteration 30 - 45°.						
		271 - 272 Red hematite/chlorite shear with 10° S wave.						
		« 294.70- 298.70 Monzonite Dyke » Orangy brown, medium grain slight saussurization of feldspar laths, weakly magnetic.						
		301 - 305 Pale pinky grenn albite/chlorite alteration.						
		304.8 5cm shear 30° albite/hematite/chlorite, minor pyrite and chalcopyrite as triangular shards.						
		308.3 - 309.5 Several pinkish albite chlorite dykelets 15°						
		315.3 Chlorite shear						
		322 - 323.5 Chlorite/calcite/hematite shear 5°						
		325 Core medium gray and mottled with black biotite spots, some sericite with chlorite alteration.						
336.90	**352.00**	**Monzonite Orange**						
		Strong orange monzonite alteration of gray monzonite, also mixed with upper volcanic sections, shearing 30°, variable epidote, non magnetic.						
		« 346.00- 349.00 Fault zone » Shearing with calcite/hematite alteration, rubble sections.						
352.00	**373.00**	**Hybrid Monzonite/Volcanics**						
		Dark gray green medium grain with epidote hematite and chlorite alteration, weakly magnetic						
		« 361.00- 364.00 Fault zone » Broken calcite chlorite alteration.						
		« 363.00- 364.00 Andesite-dyke » Fine grain blackish green weakly magnetic, contact 15°						

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		« 369.60- 373.00 Andesite-dyke » Fine grain grayish green, weakly						
		magnetic, trace pyrite., shallow contact with alteration lines 15°						
373.00	**407.80**	**Monzonite Gray**	386.00	388.00	247851	2.00	**0.01**	**0.05**
373.00	**407.80**	**Monzonite Gray**	386.00	388.00	247851	2.00	**0.01**	**0.05**
		Medium grain, dark to light gray, hornblende with chlorite alteration, with	388.00	390.00	247852	2.00	**0.01**	**0.00**
		Medium grain, dark to light gray, hornblende with chlorite alteration, with	388.00	390.00	247852	2.00	**0.01**	**0.00**
		strong variable pinky orange feldspar and epidote alteration.	390.00	392.00	247853	2.00	**0.00**	**0.00**
		strong variable pinky orange feldspar and epidote alteration.	390.00	392.00	247853	2.00	**0.00**	**0.00**
		383 Stronger light green chlorite and pink feldspar altertion.	392.00	394.00	247854	2.00	**0.01**	**0.03**
		383 Stronger light green chlorite and pink feldspar altertion.	392.00	394.00	247854	2.00	**0.01**	**0.03**
		386.1 2cm Calcite/chlorite shear 30° with pyrite.	394.00	396.00	247855	2.00	**0.01**	**0.05**
		386.1 2cm Calcite/chlorite shear 30° with pyrite.	394.00	396.00	247855	2.00	**0.01**	**0.05**
		« 388.00- 390.00 Fault zone » Core is generally broken and mottled with	396.00	398.00	247856	2.00	**0.02**	**0.00**
		« 388.00- 390.00 Fault zone » Core is generally broken and mottled with	396.00	398.00	247856	2.00	**0.02**	**0.00**
		dark chlorite and orangy pink feldspar, minor albite and trace sulphides, non	398.00	400.00	247858	2.00	**0.00**	**0.00**
		dark chlorite and orangy pink feldspar, minor albite and trace sulphides, non	398.00	400.00	247858	2.00	**0.00**	**0.00**
		magnetic.	400.00	402.00	247859	2.00	**0.00**	**0.00**
		magnetic.	400.00	402.00	247859	2.00	**0.00**	**0.00**
		390.2 10cm mafic dyke fragment.	402.00	404.00	247860	2.00	**0.00**	**0.00**
		390.2 10cm mafic dyke fragment.	402.00	404.00	247860	2.00	**0.00**	**0.00**
		395.6 - 396.6 Dark green andesite xenolith moderately magnetic, epidote.	404.00	406.00	247861	2.00	**0.01**	**0.00**
		395.6 - 396.6 Dark green andesite xenolith moderately magnetic, epidote.	404.00	406.00	247861	2.00	**0.01**	**0.00**
		396.6 - 407.8 More grayish green monzonite, weakly magnetic, yellowy green						
		feldspar/epidote blotchy alteration.						
		398.8 50cm blood orange k-spar 40° with 3cm calcite/albite shear filling.						
			406.00	408.00	247862	2.00	**0.01**	**0.00**
			406.00	408.00	247862	2.00	**0.01**	**0.00**
407.80	**425.50**	**Monzonite Orange**	408.00	410.00	247863	2.00	**0.00**	**0.03**
407.80	**425.50**	**Monzonite Orange**	408.00	410.00	247863	2.00	**0.00**	**0.03**
		Rusty hematite red monzonite to brighter orange with strong epidote blotching	410.00	412.00	247864	2.00	**0.02**	**0.03**
		Rusty hematite red monzonite to brighter orange with strong epidote blotching	410.00	412.00	247864	2.00	**0.02**	**0.03**
		with black chlorite, trace sulphides, broken.	412.00	414.00	247866	2.00	**0.02**	**0.00**
		with black chlorite, trace sulphides, broken.	412.00	414.00	247866	2.00	**0.02**	**0.00**
		409.9 30cm Black andesite xenolith.	414.00	416.00	247867	2.00	**0.01**	**0.00**
		409.9 30cm Black andesite xenolith.	414.00	416.00	247867	2.00	**0.01**	**0.00**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		« 405.50- 406.90 Fault zone » Broken chlorite hematie rubble.	416.00	418.00	247868	2.00	**0.01**	**0.00**
		« 405.50- 406.90 Fault zone » Broken chlorite hematie rubble.	416.00	418.00	247868	2.00	**0.01**	**0.00**
		« 416.60- 418.60 Dacite dyke » Fine grain olive green, non magnetic 45°	418.00	420.00	247869	2.00	**0.03**	**0.09**
		« 416.60- 418.60 Dacite dyke » Fine grain olive green, non magnetic 45°	418.00	420.00	247869	2.00	**0.03**	**0.09**
		« 418.60- 424.50 Fault Breccia » Fault breccia with possible fragments of	420.00	422.00	247870	2.00	**0.93**	**1.36**
		« 418.60- 424.50 Fault Breccia » Fault breccia with possible fragments of	420.00	422.00	247870	2.00	**0.93**	**1.36**
		hydrothermal breccia with chalcopyrite, also 2 - 5cm albite fragments in a	422.00	424.00	247871	2.00	**0.12**	**0.13**
		hydrothermal breccia with chalcopyrite, also 2 - 5cm albite fragments in a	422.00	424.00	247871	2.00	**0.12**	**0.13**
		calcite/chlorite shear matrix. *420.9 20cm Fragment of hydrothermal breccia with chalcopyrite.* *423.9 20cm dacite dyke fragment.*						
			424.00	426.00	247872	2.00	**0.14**	**0.08**
			424.00	426.00	247872	2.00	**0.14**	**0.08**
425.50	**444.80**	**Hydrothermal Breccia**	426.00	428.00	247873	2.00	**0.17**	**0.23**
425.50	**444.80**	**Hydrothermal Breccia**	426.00	428.00	247873	2.00	**0.17**	**0.23**
		Hydrothermally brecciated monzonite, varying from crackle breccia to framework	428.00	430.00	247875	2.00	**0.00**	**0.00**
		Hydrothermally brecciated monzonite, varying from crackle breccia to framework	428.00	430.00	247875	2.00	**0.00**	**0.00**
		supported and matrix supported. Moderate to good development of specularite	430.00	432.00	247876	2.00	**0.01**	**0.00**
		supported and matrix supported. Moderate to good development of specularite	430.00	432.00	247876	2.00	**0.01**	**0.00**
		and chlorite as matrix. Some late shearing calcite/chlorite 20°	432.00	434.00	247877	2.00	**1.00**	**1.29**
		and chlorite as matrix. Some late shearing calcite/chlorite 20°	432.00	434.00	247877	2.00	**1.00**	**1.29**
		425.8 - 428.1 Traces of chalcopyrite in chlorite specularite matrix.	434.00	436.00	247878	2.00	**1.20**	**2.03**
		425.8 - 428.1 Traces of chalcopyrite in chlorite specularite matrix.	434.00	436.00	247878	2.00	**1.20**	**2.03**
		« 428.10- 431.90 Dacite dyke » Olive green fine grain, non magnetic.	436.00	438.00	247879	2.00	**1.87**	**12.20**
		« 428.10- 431.90 Dacite dyke » Olive green fine grain, non magnetic.	436.00	438.00	247879	2.00	**1.87**	**12.20**
		« 431.90- 433.70 Mineral Zone »Strong chalcopyrite in chlorite	438.00	440.00	247880	2.00	**0.68**	**8.38**
		« 431.90- 433.70 Mineral Zone »Strong chalcopyrite in chlorite	438.00	440.00	247880	2.00	**0.68**	**8.38**
		specularite matrix with red hematite alteration, possibly 1 - 3% Cu.	440.00	442.00	247881	2.00	**0.13**	**0.82**
		specularite matrix with red hematite alteration, possibly 1 - 3%	440.00	442.00	247881	2.00	**0.13**	**0.82**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
Cu.								
433.7 30cm dacite dyke fault fragment 40°			442.00	444.00	247882	2.00	**0.23**	**0.34**
433.7 30cm dacite dyke fault fragment 40°			442.00	444.00	247882	2.00	**0.23**	**0.34**
Note: 438.2 2x5cm chalcopyrite fragment cut by late calcite/albite 3cm shear								
filling 15°. Coarse sulphides show the same fracture filling pattern.								
« 434.00- 438.80 Mineral Zone » Strong chalcopyrite in matrix possibly 2								
- 5% Cu.								
« 438.80- 440.20 Dacite dyke » Fine grain olive green, non magnetic.								
			444.00	446.00	247883	2.00	**0.65**	**0.31**
			444.00	446.00	247883	2.00	**0.65**	**0.31**
444.80	**459.80**	**Monzonite Orange**	446.00	448.00	247885	2.00	**0.02**	**0.00**
444.80	**459.80**	**Monzonite Orange**	446.00	448.00	247885	2.00	**0.02**	**0.00**
Medium grain, orange/brown with feldspar alteration. Dark green hornblende with			448.00	450.00	247886	2.00	**0.07**	**0.13**
Medium grain, orange/brown with feldspar alteration. Dark green hornblende with			448.00	450.00	247886	2.00	**0.07**	**0.13**
chlorite alteration, general calcite chlorite fault alteration, dark mottling			450.00	453.00	247887	3.00	**0.02**	**0.07**
chlorite alteration, general calcite chlorite fault alteration, dark mottling			450.00	453.00	247887	3.00	**0.02**	**0.07**
of specularite epidote and dark chlorite., non magentic.			453.00	456.00	247888	3.00	**0.18**	**0.14**
of specularite epidote and dark chlorite., non magentic.			453.00	456.00	247888	3.00	**0.18**	**0.14**
« 450.00- 456.00 Fault zone » Generally broken with calcite chlorite			456.00	459.00	247889	3.00	**0.01**	**0.05**
« 450.00- 456.00 Fault zone » Generally broken with calcite chlorite			456.00	459.00	247889	3.00	**0.01**	**0.05**
			459.00	462.00	247890	3.00	**0.05**	**0.29**
			459.00	462.00	247890	3.00	**0.05**	**0.29**
alteraton.								
459.80	**465.00**	**Hydrothermal Breccia**	462.00	465.00	247891	3.00	**0.05**	**0.22**
459.80	**465.00**	**Hydrothermal Breccia**	462.00	465.00	247891	3.00	**0.05**	**0.22**
Orange monzonite/syenite with albite calcite chlorite specularite crackle								
breccia texture, some epidote and traces of chalcopyrite throughtout.								
465.00	**518.00**	**Monzonite Orange**	465.00	468.00	247892	3.00	**0.03**	**0.66**
465.00	**518.00**	**Monzonite Orange**	465.00	468.00	247892	3.00	**0.03**	**0.66**
Medium grain, orange rusty brown with feldspar alteration. Dark steely colored			468.00	471.00	247894	3.00	**0.01**	**0.19**
Medium grain, orange rusty brown with feldspar alteration. Dark steely colored			468.00	471.00	247894	3.00	**0.01**	**0.19**
specularite with chlorite alteration and epidote spotting, minor chalcopyrite			471.00	474.00	247895	3.00	**0.06**	**0.07**
specularite with chlorite alteration and epidote spotting, minor chalcopyrite			471.00	474.00	247895	3.00	**0.06**	**0.07**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		throughtout.	474.00	477.00	247896	3.00	**0.22**	**0.17**
		throughtout.	474.00	477.00	247896	3.00	**0.22**	**0.17**
		475.6 10cm vuggy calcite/albite seam 45°.	477.00	480.00	247897	3.00	**0.19**	**0.21**
		475.6 10cm vuggy calcite/albite seam 45°.	477.00	480.00	247897	3.00	**0.19**	**0.21**
		Core continues with darkening chlorite specularite with epidote blotches	480.00	483.00	247898	3.00	**0.13**	**0.08**
		Core continues with darkening chlorite specularite with epidote blotches	480.00	483.00	247898	3.00	**0.13**	**0.08**
		containing spots of chalcopyrite within. General thin calcite fractures 5 -	483.00	486.00	247899	3.00	**0.18**	**0.25**
		containing spots of chalcopyrite within. General thin calcite fractures 5 -	483.00	486.00	247899	3.00	**0.18**	**0.25**
		30°, several 2 - 4cm accidentals.	486.00	489.00	247900	3.00	**0.04**	**0.10**
		30°, several 2 - 4cm accidentals.	486.00	489.00	247900	3.00	**0.04**	**0.10**
		483.3 Orange monzonite/syenite with dark black specularite and chlorite	489.00	492.00	247901	3.00	**0.03**	**0.00**
		483.3 Orange monzonite/syenite with dark black specularite and chlorite	489.00	492.00	247901	3.00	**0.03**	**0.00**
		irregular splotches crackle breccia texture, red hematite, pyrite in the orange	492.00	495.00	247902	3.00	**0.04**	**0.00**
		irregular splotches crackle breccia texture, red hematite, pyrite in the orange	492.00	495.00	247902	3.00	**0.04**	**0.00**
		monzonite and dark specularite areas.	495.00	498.00	247903	3.00	**0.05**	**0.23**
		monzonite and dark specularite areas.	495.00	498.00	247903	3.00	**0.05**	**0.23**
		493.8 Calcite epidote specularite alteration with specks amber garnet.	498.00	501.00	247904	3.00	**0.00**	**0.45**
		493.8 Calcite epidote specularite alteration with specks amber garnet.	498.00	501.00	247904	3.00	**0.00**	**0.45**
		« 498.00- 499.80 Albite » Vuggy seam 20° and breccia albite/calcite	501.00	504.00	247906	3.00	**0.03**	**0.16**
		« 498.00- 499.80 Albite » Vuggy seam 20° and breccia albite/calcite	501.00	504.00	247906	3.00	**0.03**	**0.16**
		alteration. White to pinkish albite with specks of pyrite.	504.00	507.00	247907	3.00	**0.06**	**0.05**
		alteration. White to pinkish albite with specks of pyrite.	504.00	507.00	247907	3.00	**0.06**	**0.05**
		498.2 1 - 2cm chlorite/calcite shear with pyrite 70°	507.00	510.00	247908	3.00	**0.01**	**0.04**
		498.2 1 - 2cm chlorite/calcite shear with pyrite 70°	507.00	510.00	247908	3.00	**0.01**	**0.04**
		502 - 518 Orange core black mottled with balck chlorite and hematite, spots	510.00	513.00	247909	3.00	**0.05**	**0.03**
		502 - 518 Orange core black mottled with balck chlorite and hematite, spots	510.00	513.00	247909	3.00	**0.05**	**0.03**
		chalcopyrite.	513.00	516.00	247910	3.00	**0.11**	**0.05**
		chalcopyrite.	513.00	516.00	247910	3.00	**0.11**	**0.05**
			516.00	519.00	247911	3.00	**0.10**	**0.04**
			516.00	519.00	247911	3.00	**0.10**	**0.04**
		517.5 1cm chlorite seam 30°						
518.00	**593.40**	**Monzonite Gray**	519.00	522.00	247912	3.00	**0.03**	**0.00**
518.00	**593.40**	**Monzonite Gray**	519.00	522.00	247912	3.00	**0.03**	**0.00**
		Medium grain, dark to light gray, hornblende with chlorite alteration. Mixed	522.00	525.00	247913	3.00	**0.03**	**0.00**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		Medium grain, dark to light gray, hornblende with chlorite alteration. Mixed	522.00	525.00	247913	3.00	**0.03**	**0.00**
		orange and gray monzonite with brecciation of orange monzonite with black	525.00	528.00	247915	3.00	**0.02**	**0.00**
		orange and gray monzonite with brecciation of orange monzonite with black	525.00	528.00	247915	3.00	**0.02**	**0.00**
		matrix.	528.00	531.00	247916	3.00	**0.02**	**0.00**
		matrix.	528.00	531.00	247916	3.00	**0.02**	**0.00**
		455.6 Broken	531.00	534.00	247917	3.00	**0.04**	**0.03**
		455.6 Broken	531.00	534.00	247917	3.00	**0.04**	**0.03**
		550 Becoming more gray monzonite.	534.00	537.00	247918	3.00	**0.04**	**0.07**
		550 Becoming more gray monzonite.	534.00	537.00	247918	3.00	**0.04**	**0.07**
		« 561.00- 562.00 Cpy » Orange syenite breccia, black matrix with	537.00	540.00	247919	3.00	**0.05**	**0.00**
		« 561.00- 562.00 Cpy » Orange syenite breccia, black matrix with	537.00	540.00	247919	3.00	**0.05**	**0.00**
		chalcpyrite.	540.00	543.00	247920	3.00	**0.14**	**0.26**
		chalcpyrite.	540.00	543.00	247920	3.00	**0.14**	**0.26**
		« 564.50- 566.00 Fault zone » Light chlorite alteration/.	543.00	546.00	247921	3.00	**0.11**	**0.14**
		« 564.50- 566.00 Fault zone » Light chlorite alteration/.	543.00	546.00	247921	3.00	**0.11**	**0.14**
		569 - 570 Stronger orange monzonte and epidote with minor chalcpyrite.	546.00	549.00	247923	3.00	**0.04**	**0.03**
		569 - 570 Stronger orange monzonte and epidote with minor chalcpyrite.	546.00	549.00	247923	3.00	**0.04**	**0.03**
		« 571.00- 573.00 Fault Breccia » Annealed fault breccia with black dyke	549.00	552.00	247924	3.00	**0.02**	**0.00**
		« 571.00- 573.00 Fault Breccia » Annealed fault breccia with black dyke	549.00	552.00	247924	3.00	**0.02**	**0.00**
		fragments.	552.00	555.00	247925	3.00	**0.03**	**0.00**
		fragments.	552.00	555.00	247925	3.00	**0.03**	**0.00**
		« 573.00- 592.20 Andesite-dyke » Fine grain blacky gray magnetic andesite	555.00	558.00	247926	3.00	**0.04**	**0.00**
		« 573.00- 592.20 Andesite-dyke » Fine grain blacky gray magnetic andesite	555.00	558.00	247926	3.00	**0.04**	**0.00**
		shallow angle contact 15°.	558.00	561.00	247927	3.00	**0.01**	**0.04**
		shallow angle contact 15°.	558.00	561.00	247927	3.00	**0.01**	**0.04**
		592.2 - 593.4 Medium grain and relatively unaltered with light feldspar seams,	561.00	564.00	247928	3.00	**0.42**	**2.56**
		592.2 - 593.4 Medium grain and relatively unaltered with light feldspar seams,	561.00	564.00	247928	3.00	**0.42**	**2.56**
		moderately magnetic.	564.00	567.00	247929	3.00	**0.02**	**0.00**
		moderately magnetic.	564.00	567.00	247929	3.00	**0.02**	**0.00**
			567.00	570.00	247930	3.00	**0.04**	**0.00**
			567.00	570.00	247930	3.00	**0.04**	**0.00**
593.40	**593.40**	**EOH 593.4**						