

## Drill Hole Summary Report

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Project: Selina

Date From:

Date To:

Date Produced: 15-Jul-2009

Hole(s): DPD002

**Collars** Project Selina HoleID DPD002

<b>LoggedBy</b>	CT	<b>Total Depth</b>	239.50	<b>Start Date</b>	26 May 2007
<b>AMG Easting</b>	386535.00	<b>MGA Easting</b>		<b>End Date</b>	15 Jun 2007
<b>AMG Northing</b>	5357175.000	<b>MGA Northing</b>		<b>Hole Size</b>	
<b>RL</b>	760.00			<b>Drill Type</b>	DD
<b>Local Easting</b>				<b>Drill Rig</b>	
<b>Local Northing</b>				<b>Drill Contractor</b>	
<b>Local RL</b>					
<b>Comments</b>					

CoreSize		Project Selina		HoleID DPD002			
Depth From	Depth To	Drill Type	Hole Size	Drill Rig	Drill Contractor	Date Started	Date Completed
0.0	239.5	DD				26 May 2007	15 Jun 2007

DHSurvey		Project Selina		HoleID DPD002		
Depth	Dip	Azim Mag	Azim UTM	Azim Local	Surveyed By	Instrument
10	-58.8	228		240.00		Single-shot
40	-57	228		240.00		Single-shot
70	-55	228		240.00		Single-shot
100	-52	226		238.00		Single-shot
130	-50	225		237.00		Single-shot
160	-50	226		238.00		Single-shot
190	-45	225		237.00		Single-shot
220	-41.3	225		237.00		Single-shot

Alteration		Project Selina			HoleID DPD002						
Depth From	Depth To	Texture1	Intensity1	Min1	Texture2	Intensity2	Min2	Texture3	Intensity3	Min3	Comments
0.00	4.10	pat	1	fer	pat	1	fd	per	2	cl	
4.10	22.00	per	3	cl	per	2	si	per	2	co	
22.00	25.30	per	3	cl	per	2	si	per	2	co	
25.30	37.00	per	3	cl	per	2	si	per	2	co	
37.00	48.00	per	3	cl	per	2	si	per	2	co	
48.00	80.00	per	3	cl	per	2	si	per	2	co	
80.00	120.00	per	3	cl	per	2	si	per	2	co	
120.00	169.90	per	4	cl	per	3	si	per	3	co	
169.90	175.00	per	3	cl	per	3	si	per	3	co	
175.00	207.30	per	3	cl	per	2	si	per	2	co	
207.30	208.50	per	3	cl	per	2	si	per	2	co	
208.50	239.50	per	3	cl	per	3	si	per	3	co	

<b>Fabric</b>		<b>Project</b> Selina		<b>HoleID</b> DPD002		
<b>Depth From</b>	<b>Depth To</b>	<b>Type</b>	<b>Intensity</b>	<b>Alpha</b>	<b>Beta</b>	<b>Comments</b>

<b>Fault</b>		<b>Project</b>	Selina	<b>HoleID</b>	DPD002
Depth From	Depth To	Width mm	Alpha	Style	Comments

Lithology												
Project		Selina										
HoleID		DPD002										
Depth From	Depth To	Strat	Rock Type	Colour	Frag Comp	Frag Size	Frag Shape	Matrix Comp	Matrix Volume	Lower Contact Gradation	Lower Contact Style	Comments
0.00	4.10	Sch		gygn						G1		
4.10	22.00	Sch		gn						G1		
22.00	25.30	Sch		gn						G1		
25.30	80.00	Sch		gn						G1		
80.00	120.00	Sch		gn						G1		
120.00	169.90	Sch		gn						G1		
169.90	175.00	Sch/Vn		gn						G1		
175.00	209.20	Sch		gn						G1		
209.20	239.50	Sch		gygn						G1		

Mineralisation		Project Selina		HoleID	DPD002
Depth From	Depth To	Min Texture	Min Con	Comments	
0.00	4.10	Vn	PyTrCpTr		
22.00	25.30	Ds	PyTr		
42.00	45.00	VnDs	PyTr		
45.00	45.50	Vn	PyTrGnTrSpTr		
45.50	96.00	Ds	PyTr		
96.00	106.50	Vn	Sp0.5GnTr		
120.00	167.00	Ds	PyTr		
167.00	184.00	VnSh	Sp0.5		
195.80	198.00	VnSh	SpTr		
215.00	221.30	Vn	SpTr		

Remarks			Project	Selina	HoleID	DPD002
Depth From	Depth To	Remark				
0.00	4.10	Tyndall Group chlorite schist. Vein at 2.8m with disseminated py and fg blebs of cp.				
4.10	22.00	Chlorite schist with variable alteration/overprinting textures plus possible S0 banding(?)				
22.00	25.30	Vuggy structures oxidised - weakly magnetic(?) with disseminated trace py - weakly leached.				
25.30	78.00	Patchy feldspar alteration associated with veining from 42m to 47m				
78.00	80.00	Major core loss				
120.00	169.90	Moderately schistose with core parting along shear planes. Remnant clasts distinguishable - volcaniclastic.				
169.90	175.00	Zone of qz+cl+/-sp veining; possibly stockwork				
175.00	209.20	Zone of magnetite alteration around 207.5m.				

RQD		Project Selina		HoleID DPD002		
Depth From	Depth To	Recovery	Recovery Pct	gt10cm	RQD	Comments

Veining		Project Selina		HoleID DPD002	
Depth From	Depth To	Min Texture	Min Con	Comments	
0.00	4.10	Vn	PyTrCpTr		
22.00	25.30	Ds	PyTr		
42.00	45.00	VnDs	PyTr		
45.00	45.50	Vn	PyTrGnTrSpTr		
45.50	96.00	Ds	PyTr		
96.00	106.50	Vn	Sp0.5GnTr		
120.00	167.00	Ds	PyTr		
167.00	184.00	VnSh	Sp0.5		
195.80	198.00	VnSh	SpTr		
215.00	221.30	Vn	SpTr		

Weathering		Project Selina		HoleID DPD002	
Depth From	Depth To	Min Texture	Min Con	Comments	
0.00	4.10	Vn	PyTrCpTr		
22.00	25.30	Ds	PyTr		
42.00	45.00	VnDs	PyTr		
45.00	45.50	Vn	PyTrGnTrSpTr		
45.50	96.00	Ds	PyTr		
96.00	106.50	Vn	Sp0.5GnTr		
120.00	167.00	Ds	PyTr		
167.00	184.00	VnSh	Sp0.5		
195.80	198.00	VnSh	SpTr		
215.00	221.30	Vn	SpTr		

Drill Assays												
		Project	Selina	HoleID DPD002								
Depth From	Depth To	Sample ID	Samp Type	Ag ppm	As ppm	Au ppm	Ba pct	Cu ppm	Fe pct	Pb ppm	Zn ppm	SG
0.00	2.50	146079	DD	-1	85	-0.01		11	2.6100	97	125	
2.50	3.20	146080	DD	1	95	-0.01		439	3.0100	116	94	
3.20	4.00	146082	DD	1	79	-0.01		47	2.0400	148	200	
4.00	6.00	146083	DD	1	104	-0.01		36	2.7900	131	301	
6.00	8.00	146084	DD	1	82	0.1		11	3.3900	208	565	
8.00	10.00	146085	DD	1	152	-0.01		22	5.7700	89	462	
10.00	12.00	146086	DD	2	84	-0.01		85	3.0200	220	1376	
12.00	14.00	146087	DD	1	104	-0.01		18	1.9600	464	1648	
14.00	16.00	146088	DD	2	109	-0.01		160	4.9400	207	2016	
16.00	18.00	146089	DD	2	68	-0.01		159	3.1300	1117	4971	
18.00	20.00	146090	DD	2	65	-0.01		72	3.4500	908	4004	
20.00	22.00	146091	DD	1	84	0.03		7	2.9700	89	513	
22.00	23.00	146092	DD	-1	70	-0.01		4	1.9800	230	501	
23.00	24.00	146093	DD	-1	67	-0.01		6	1.7700	85	629	
24.00	25.30	146095	DD	1	94	0.02		17	2.8500	518	1168	
25.30	27.00	146096	DD	-1	69	-0.01		7	2.5200	256	699	
27.00	29.00	146097	DD	1	87	-0.01		17	2.9300	567	1255	
29.00	31.00	146098	DD	1	99	-0.01		9	4.6000	158	438	
31.00	33.00	146099	DD	1	111	-0.01		5	5.5700	118	361	
33.00	35.00	146101	DD	1	95	-0.01		5	4.2100	113	381	
35.00	37.00	146102	DD	1	75	-0.01		7	3.4000	98	512	
37.00	39.00	146103	DD	-1	52	-0.01		5	2.3800	85	476	
39.00	41.00	146104	DD	1	83	-0.01		7	2.3900	237	730	
41.00	42.00	146105	DD	1	101	-0.01		4	3.1000	80	469	
42.00	43.00	146106	DD	1	97	-0.01		9	3.9000	95	456	

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Depth From	Depth To	Sample ID	Samp Type	Ag ppm	As ppm	Au ppm	Ba pct	Cu ppm	Fe pct	Pb ppm	Zn ppm	SG
43.00	44.00	146107	DD	1	118	-0.01		10	3.5400	250	563	
44.00	45.00	146108	DD	1	75	-0.01		6	3.0300	83	438	
45.00	45.50	146109	DD	-1	70	4.36		5	3.1400	44	349	
45.50	46.70	146112	DD	1	79	-0.01		10	3.1900	102	393	
46.70	48.00	146113	DD	1	68	-0.01		29	2.6500	615	816	
48.00	50.00	146114	DD	1	123	-0.01		11	5.4600	253	1153	
50.00	52.00	146115	DD	1	89	-0.01		24	4.5800	69	487	
52.00	54.00	146116	DD	1	76	-0.01		7	4.7800	59	315	
54.00	56.00	146117	DD	1	117	-0.01		47	5.5400	131	492	
56.00	58.00	146118	DD	1	99	-0.01		17	5.5600	218	468	
58.00	60.00	146119	DD	1	112	-0.01		25	5.2800	127	514	
60.00	62.00	146120	DD	-1	72	-0.01		23	2.4300	90	532	
62.00	64.00	146121	DD	1	87	-0.01		33	3.7100	146	403	
64.00	66.00	146122	DD	1	106	-0.01		51	5.6600	470	1806	
66.00	68.00	146123	DD	1	34	-0.01		15	2.2700	211	676	
68.00	70.00	146124	DD	1	71	-0.01		23	3.2400	251	866	
70.00	72.00	146125	DD	1	97	-0.01		24	4.2100	567	1433	
72.00	74.00	146126	DD	3	124	-0.01		126	5.3900	1123	2854	
74.00	76.00	146127	DD	2	126	-0.01		53	3.8600	527	2412	
76.00	78.00	146128	DD	2	168	-0.01		224	6.7300	855	5443	
78.00	80.00	146129	DD	1	84	-0.01		83	2.7900	620	4729	
80.00	82.00	146130	DD	1	86	-0.01		29	3.5500	349	1778	
82.00	84.00	146131	DD	2	140	-0.01		52	4.0600	887	3028	
84.00	86.00	146132	DD	1	104	-0.01		23	3.5900	908	2636	
86.00	88.00	146133	DD	1	108	-0.01		27	3.2200	825	2453	
88.00	90.00	146134	DD	1	94	-0.01		20	2.9600	498	1190	
90.00	92.00	146135	DD	1	120	-0.01		19	2.6600	1245	6790	

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Depth From	Depth To	Sample ID	Samp Type	Ag ppm	As ppm	Au ppm	Ba pct	Cu ppm	Fe pct	Pb ppm	Zn ppm	SG
92.00	94.00	146137	DD	-1	76	-0.01		6	1.8000	160	728	
94.00	96.10	146138	DD	1	86	-0.01		11	1.9100	97	788	
96.10	97.10	146139	DD	2	107	-0.01		27	3.4800	1597	2681	
97.10	98.00	146142	DD	-1	39	-0.01		5	1.0700	36	50	
98.00	99.00	146143	DD	1	61	-0.01		22	2.0000	117	832	
99.00	100.00	146144	DD	1	46	-0.01		51	3.1400	1136	2449	
100.00	101.00	146145	DD	1	68	-0.01		13	2.7300	190	561	
101.00	102.00	146146	DD	1	80	-0.01		13	3.9700	134	470	
102.00	103.00	146147	DD	4	69	-0.01		46	4.8300	2182	2054	
103.00	104.00	146148	DD	1	90	-0.01		48	3.2600	1464	3486	
104.00	105.00	146149	DD	1	62	-0.01		39	3.7700	775	2258	
105.00	106.00	146150	DD	1	65	-0.01		5	2.2100	235	609	
106.00	107.00	146151	DD	1	99	-0.01		37	3.7400	691	1625	
107.00	108.00	146152	DD	1	87	-0.01		13	3.4500	340	820	
108.00	110.00	146153	DD	1	71	-0.01		57	3.3700	337	967	
110.00	112.00	146154	DD	1	43	-0.01		20	3.0000	95	280	
112.00	114.00	146155	DD	-1	72	-0.01		4	2.8300	88	338	
114.00	116.00	146156	DD	1	97	-0.01		73	3.3000	599	1732	
116.00	118.00	146157	DD	2	76	-0.01		94	3.0000	743	3100	
118.00	120.00	146158	DD	-1	85	-0.01		6	2.0300	117	419	
120.00	122.00	146160	DD	1	60	-0.01		8	2.0700	220	698	
122.00	124.00	146161	DD	1	61	-0.01		8	2.2000	115	452	
124.00	126.00	146162	DD	1	82	-0.01		6	1.9200	102	585	
126.00	128.00	146163	DD	2	98	-0.01		11	3.2100	241	774	
128.00	130.00	146164	DD	1	96	-0.01		15	3.8000	247	927	
130.00	132.00	146165	DD	1	80	-0.01		6	2.7700	156	252	
132.00	134.00	146166	DD	1	105	-0.01		8	3.3000	165	448	

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Depth From	Depth To	Sample ID	Samp Type	Ag ppm	As ppm	Au ppm	Ba pct	Cu ppm	Fe pct	Pb ppm	Zn ppm	SG
134.00	136.00	146167	DD	1	70	-0.01		6	2.1900	496	497	
136.00	138.00	146168	DD	1	71	-0.01		4	2.5300	87	305	
138.00	140.00	146169	DD	1	88	-0.01		5	2.2400	92	310	
140.00	142.00	146170	DD	-1	74	-0.01		7	2.6300	182	480	
142.00	144.00	146171	DD	-1	69	-0.01		35	2.9400	132	721	
144.00	146.00	146172	DD	1	75	-0.01		8	3.2100	127	503	
146.00	148.00	146173	DD	-1	85	-0.01		4	2.6000	84	405	
148.00	150.00	146174	DD	1	61	-0.01		11	2.4700	680	1164	
150.00	152.00	146175	DD	1	91	-0.01		6	3.9900	155	430	
152.00	154.00	146176	DD	1	77	-0.01		13	2.9400	137	404	
154.00	156.00	146177	DD	-1	68	-0.01		6	2.9400	127	343	
156.00	158.00	146178	DD	-1	78	-0.01		10	2.8800	231	686	
158.00	160.00	146179	DD	1	72	-0.01		24	3.3700	396	892	
160.00	162.00	146180	DD	1	47	-0.01		12	3.0300	325	667	
162.00	164.00	146181	DD	1	62	-0.01		13	1.9800	289	514	
164.00	166.00	146182	DD	2	57	-0.01		65	2.4100	1238	2496	
166.00	168.00	146183	DD	2	69	-0.01		32	2.4500	1095	1915	
168.00	169.00	146184	DD	1	71	-0.01		46	2.5500	711	1184	
169.00	169.90	146185	DD	-1	38	-0.01		10	1.1700	209	975	
169.90	171.00	146188	DD	-1	69	-0.01		5	1.6800	122	1116	
171.00	172.00	146189	DD	1	72	-0.01		78	1.9300	516	1522	
172.00	173.00	146190	DD	2	60	-0.01		94	2.4100	1773	5327	
173.00	174.00	146191	DD	1	67	-0.01		66	1.9000	547	1497	
174.00	175.00	146192	DD	1	64	-0.01		30	2.3300	418	769	
175.00	176.00	146193	DD	1	47	-0.01		8	2.1400	199	273	
176.00	177.00	146194	DD	2	64	-0.01		130	2.4100	1596	3960	
177.00	178.00	146195	DD	-1	59	-0.01		7	1.8200	140	304	

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Depth From	Depth To	Sample ID	Samp Type	Ag ppm	As ppm	Au ppm	Ba pct	Cu ppm	Fe pct	Pb ppm	Zn ppm	SG
178.00	179.00	146196	DD	-1	53	-0.01		5	1.8300	137	275	
179.00	180.00	146197	DD	-1	56	-0.01		12	1.9400	138	323	
180.00	181.00	146198	DD	-1	49	-0.01		6	2.2100	220	347	
181.00	182.00	146199	DD	1	68	-0.01		82	2.1500	651	3145	
182.00	183.00	146200	DD	1	73	-0.01		26	2.1400	740	1059	
183.00	184.00	146201	DD	1	71	-0.01		27	2.2000	754	1053	
184.00	186.00	146202	DD	1	60	-0.01		50	2.5200	1732	3591	
186.00	188.00	146203	DD	1	67	-0.01		51	2.4300	1331	2608	
188.00	190.00	146204	DD	2	66	-0.01		95	2.5300	2714	5432	
190.00	192.00	146205	DD	1	78	-0.01		46	1.9200	635	1323	
192.00	194.00	146207	DD	-1	73	-0.01		6	1.8700	254	511	
194.00	195.80	146208	DD	1	56	-0.01		49	2.1300	1724	4091	
195.80	197.00	146209	DD	1	76	-0.01		80	1.6200	1167	3246	
197.00	198.00	146210	DD	-1	42	-0.01		36	1.8200	175	1153	
198.00	200.00	146211	DD	-1	58	-0.01		9	1.9300	140	561	
200.00	202.00	146212	DD	1	65	-0.01		7	1.9900	99	244	
202.00	204.00	146213	DD	-1	71	-0.01		8	1.8800	440	909	
204.00	206.00	146214	DD	-1	39	-0.01		6	1.9000	221	508	
206.00	207.30	146215	DD	1	60	-0.01		7	2.0100	308	258	
207.30	208.50	146218	DD	-1	78	-0.01		31	1.7200	55	208	
208.50	210.00	146219	DD	1	74	-0.01		4	1.5500	94	182	
210.00	212.00	146220	DD	6	75	-0.01		6	1.5900	232	209	
212.00	214.00	146221	DD	2	67	-0.01		20	1.5700	105	279	
214.00	215.00	146222	DD	2	75	-0.01		9	1.7500	100	233	
215.00	216.00	146223	DD	2	61	-0.01		8	1.8100	109	257	
216.00	217.00	146224	DD	5	46	-0.01		14	1.5600	236	234	
217.00	218.00	146225	DD	6	59	-0.01		22	1.7400	336	172	

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Depth From	Depth To	Sample ID	Samp Type	Ag ppm	As ppm	Au ppm	Ba pct	Cu ppm	Fe pct	Pb ppm	Zn ppm	SG
218.00	219.00	146226	DD	1	59	-0.01		7	2.3800	89	101	
219.00	220.00	146227	DD	-1	86	-0.01		6	2.5100	63	68	
220.00	221.30	146228	DD	1	54	-0.01		12	1.1800	107	392	
221.30	223.00	146229	DD	-1	34	-0.01		4	1.2400	62	216	
223.00	225.00	146230	DD	-1	61	-0.01		5	1.2500	54	240	
225.00	227.00	146231	DD	-1	55	-0.01		4	1.2800	55	285	
227.00	229.00	146232	DD	1	43	-0.01		13	1.4400	87	200	
229.00	231.00	146233	DD	1	84	-0.01		14	1.8100	68	245	
231.00	233.00	146234	DD	-1	80	-0.01		19	1.9100	57	195	
233.00	235.00	146235	DD	1	51	-0.01		34	2.3900	122	214	
235.00	237.00	146236	DD	15	79	-0.01		89	2.9200	330	479	
237.00	239.50	146237	DD	2	68	-0.01		42	3.3200	101	353	

**Lithology Codes**

**Strat Codes**

Code	Description
URS	Andesite
QRS	Basalt
PLS	Barite
HVS	Base Metal Sulphide
HMS	Chert
FES	Dacite
FPS	Disseminated Base Metal Sulphide
LBS	Feldspar Phyrlic Andesite
SEZ	Glassy silica – colloform pyrite ore
STZ	Highly Altered (no primary textures)
HD	Fault Zone
HVS	Shear Zone
QMS	Polymict
FAZ	Pumice
FA	“Quellite”
LBS	Rhyolite
CICo	
IHCo	
PBx	
SP	
SeCo	

**FRSH Codes**

Code	Description
A	Angular
sA	Sub-angular
sR	Sub-rounded
R	Rounded

**Rock Type Codes**

Code	Description	Code	Description
A	Andesite	RD	Rhyodacite
Arg	Argillite	R	Rhyolite
Ak	Arkose	Ss	Sandstone
B	Basalt	Sch	Schist
Bsh	Black shale	Srp	Serpentine
BMS	Base Metal Sulfide	Sh	Shale
Ch	Chert	Slt	Siltstone
Cg	Conglomerate	Tr	Trachyte
D	Dacite	Tf	Tuff
Di	Diorite	Vc	Volcaniclastic
Dol	Dolerite	Vs	Volcaniclastic
Dm	Dolomite	VCg	Volcaniclastic Cg
Du	Dunite	BxC	BRECCIA - CARBONATE DOMINANT
E	Epiclastic (noun)	Cav	CAVITY
F	Fault	Fill	STOPE FILL
FZ	Fault zone		
Gb	Gabbro		
Gos	Gossan		
Gr	Granite		
Gd	Granodiorite		
Gw	Greywacke		
I	Intrusive		
Lst	Limestone		
MI	Marl		
MPy	Massive Pyrite		
MS	Massive Sulfide		
Mst	Mudstone		
Pd	Peridotite		
Pic	Picrite		
Y	Polymict		
Por	Porphyry		
Pu	Pumice		
Qtz	Quartzite		
Qll	Quellite		

**Colour Codes**

Code	Description
bk	Black
bl	Blue
brt	Bright
br	Brown
col	Colour
cm	Crimson
dk	Dark
gn	Green
gy	Grey
kh	Khaki
lgt	Light
ow	Off white
or	Orange
pl	Pale
pk	Pink
pp	Purple
rd	Red
wh	White
yw	Yellow

**Colour Intensity Codes**

Code	Description
D	Dark
L	Light
B	Bright

**Drill Hole Summary Report**

**Project** Selina

**HoleID** DPD002

**Min Codes**

Code	Description	Code	Description
Adl	Adularia	Li	Limonite
Ab	Albite	Mt	Magnetite
Afd	Alkali feldspar	Mn	Manganese
Amb	Amphibole	Mic	Mica
An	Andalusite	Ol	Olivine
An	Ankerite	Py	Pyrite
Apt	Apatite	Pr	Pyrolusite
Apl	Aplite	Px	Pyroxene
Ap	Arsenopyrite	Po	Pyrrhotite
Ba	Barite	Qz	Quartz
Bio	Biotite	Se	Sericite
Cc	Calcite	Sid	Siderite
Co	Carbonate	Si	Silica
Cass	Cassiterite	Sp	Sphalerite
Cp	Chalcopyrite	Tc	Talc
Cl	Chlorite	Tm	Tourmaline
Cr	Chromite		
cy	Clay		
Ep	Epidote		
Fd	Feldspar		
Fdd	Feldspathoid		
Fl	Fluorite		
Fu	Fuchsite		
Gn	Galena		
Gl	Glass		
Gt	Graphite		
Hm	Haematite		
Hb	Hornblende		
Ill	Illite		
Kf	K-Feldspar		
Lct	Leucite		

**LCStyle Codes**

Code	Description
C	Conformable
F	Interfingering
I	Irregular ht

**GrainSize Codes**

Code	Description
bld	Boulder
gr	Gravel
peb	Pebble
c	Coarse
cg	Coarse grained
med	Medium
mg	Medium grained
f	Fine
fg	Fine grained
O	

**Fabric Type Codes**

Code	Description
	Bedding
	Banding
	Clast alignment
	Cleavage
	Flow Banding
	Shearing
	Sulphide banding
	Vesicle alignment

**FRSort Codes**

Code	Description
W	Well Sorted
M	Moderately Sorted
P	Poorly Sorted

**Intensity Codes**

Code	Description
1	Trace
2	Weak
3	Moderate
4	Strong
5	Intense

**Weathering Codes**

Code	Description
L	Leached
O	Oxidised

**Fault Style Codes**

Code	Description
Br	Brecciated
Cv	Cavernous
Pu	Puggy
Rh	Rehealed
Sl	Slickensided
Co	Carbonate
Cl	Chlorite
Si	Quartz
Ru	Rubble
Se	Sericite
Sh	Sheared

**LCGrad Codes**

Code	Description
S	
F	
G1	
G2	
G3	

Bd	Sharp but not faulted
Bn	Faulted
CA	Gradational up to 1m
Cl	1-10m
FB	Over 10m
Sh	ded
SB	
VA	

MAComp Codes		Min Texture Codes		Alteration Texture Codes	
Code	Description	Code	Description	Code	Description
Ab	Albite	Bn	Banded	D	Disseminated
Bt	Biotite	Br	Brecciated	F	Fragments
Co	Carbonate	Cm	Colloform	IP	Interpillow
Cl	Chlorite	Ds	Disseminated	K	Stockwork
Cy	Clay	Eu	Euhedral	L	Local
Ep	Epidote	Fr	Fragmental	lch	Leached
Fd	Feldspar	Fb	Framboidal	M	Matrix
Fu	Fuchsite	IP	Inter-pillow	mtl	Mottled
Ht	Hematite	JP	Joint plane coating	N	Nodular
Il	Illite	Ma	Massive	P	Pervasive
Kfd	K-Feldspar	No	Nodular	pat	Patchy
Li	Limonite	Pm	Pillow margin	per	Pervasive
Mt	Magnetite	Pa	Patches	PM	Pillow Margins
Py	Pyrite	Rx	Recrystallised	R	Rim
Po	Pyrrhotite	Rw	Reworked	S	Structure controlled
Qz	Quartz	Sh	Sheared	spt	Spotted
Se	Sericite	Ss	Shrinkage shadows	spy	Spotty
Si	Silica	Vn	Veins	V	Veins
Ta	Talc	VS	Vein selvage		
Tr	Tremolite	Bx	Boxwork veining		
Tm	Tourmaline	Nd	Acicular Needles		
av	Ash	Bn	Banded		
X	Crystal	CV	Cockade Vein		
G	Glassy	Gn	Granular		
L	Lithic	Ma	Massive		
V	Vitric	Rw	Reworked		
		TN	Tabular Networks		