


Richter
824082
1989

Geochemistry - Litho's

	Cu	Pb	Zn	Ag	Au	As	Sb	Ba
RL003	39	69	54	<u>2.7</u>	5	6	<u>9</u>	54
RL008 ^{Mo} _{Dist.}	65	67	82	<u>1.0</u>	5	<u>557</u>	<u>34</u>	29
RL108	35	62	104	1.2	10	40	<u>10</u>	<u>2276</u>
RL112	<u>146</u>	44	<u>122</u>	1.3	10	43	5	<u>2291</u>
RL122	115	63	73	<u>2.5</u>	5	38	<u>7</u>	<u>268</u>
RL122	25	61	75	<u>2.7</u>	15	44	<u>6</u>	180
RL135	30	32	58	0.4	<u>40</u>	8	2	50
RL141	18	24	67	<u>1.0</u>	<u>50</u>	13	2	70
RL144	<u>133</u>	46	57	<u>4.8</u>	<u>10</u>	23	1	99
RL152	6	83	9	<u>2.3</u>	5	1	2	6
RL153	6	86	11	<u>2.4</u>	5	1	4	6
RL155	44	33	74	<u>2.0</u>	5	1	1	<u>389</u>
RL157	<u>111</u>	18	<u>39</u>	<u>3.4</u>	10	19	1	85
RL160	53	36	79	<u>4.0</u>	5	1	1	<u>328</u>
RL164	30	40	86	<u>3.6</u>	5	2	4	121
RL167	11	42	73	<u>2.6</u>	<u>15</u>	10	5	<u>522</u>
RL168	<u>104</u>	39	<u>111</u>	<u>3.2</u>	5	1	5	<u>278</u>
RL171	75	26	43	<u>2.1</u>	5	9	2	129
RL174	8	29	61	<u>2.2</u>	5	1	1	<u>279</u>
RL176	17	12	55	0.2	<u>140</u>	4	1	<u>554</u>
RL180	15	25	43	<u>2.3</u>	10	7	2	97
RL182	<u>213</u>	59	97	<u>3.3</u>	5	1	<u>6</u>	<u>1253</u>
RL183	56	29	53	<u>2.8</u>	5	1	1	<u>413</u>
RL217	76	40	74	<u>4.3</u>	<u>20</u>	1	5	41
RL218	<u>128</u>	41	68	<u>4.6</u>	<u>15</u>	13	<u>6</u>	116

- RG 001 chloritic phyllite, 5% pyrrhotite
Gossanous fault zone
- RG 129 Phyllitic Quartzite with py hosted in quartz veinlet
- RG 131 Quartzite with minor py, chalcopy,
- RG 138 ~~Quartz vein, gossanous~~ gossanous atz vein within gossanous intrusive
- RG 120 quartzite with heavy Mn stain
- RG 146 graphitic phyllite with rusty atz-veinlets
- RG 168 calcareous phyllite
- RG 191 calcareous chloritic phyllite
- RG 210 siliceous graphitic phyllite
- RG 243 Gossan
- RG 246 Gossanous fault gouge in quartzite
- RG 241 Gossan
- RG 255 hematitic atz vein within a quartzite
- RG 258 Gossanous atz vein, subcrop
- RG 280 ~~Quartzite Quartzite~~ strong Gossan.
- RG 282 rusty atz vein, 1m² wide
- RG 313 strong Gossan in contact with large ~~atz outcropping~~ silicified zone
- RG 335 Gossan with atz veinlets
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Geochemistry ~~Geo's~~ Geo's

R	Cu	Pb	Zn	Ag	Au	Ba
RG001	<u>234</u>	31	102	1.8	<u>750</u>	
RG007 ^{no}	71	<u>2400</u>	78	<u>10.0</u>	1	
RG009 ^{no}	<u>410</u>	67	120	1.3	<u>43</u>	
RG129	<u>1600</u>	33	105	<u>3.0</u>	1	
RG131	40	18	147	1.2	<u>81</u>	
RG138	34	15	63	0.4	<u>2200</u>	
RG120	26	6	59	0.7	<u>121</u>	
RG146	<u>200</u>	20	<u>910</u>	1.4	8	
RG168	6	35	37	<u>2.2</u>	13	
RG141	16	27	20	<u>2.0</u>	5	
RG210	50	10	42	0.4	4	<u>2160</u>
RG243	<u>262</u>	28	182	1.3	3	
RG246	<u>219</u>	24	62	1.2	2	
RG241	16	16	159	0.8	<u>79</u>	
RG255	27	7	10	0.3	<u>57</u>	
RG258	78	39	21	0.6	<u>135</u>	
RG280	7	5	117	<u>1.4</u>	<u>6800</u>	
RG282	16	8	50	0.6	<u>76</u>	
RG313	<u>318</u>	66	128	<u>2.0</u>	3	
RG335	20	11	88	0.4	<u>157</u>	

- RL 003 f. gr. gabbro dyke
3% pyrochloite
- RL 108
- RL 108 siliceous phyllite w/ tight isoclinal folding
- RL 112 ~~very fine gr. black calcareous phyllite, very finely laminated, w/ minor py.~~
- RL 129 ~~phyllitic quartzite with py. hosted in atz veinlet~~
- RL 121 fine grained gabbro dyke
- RL 122 phyllitic gabbro dyke
- RL 135 rusty, med. gr. diorite
- RL 141 fine grained monzonite
- RL 149 quartzite
- RL 152 ~~hard~~ crystalline limestone
- RL 153 crystalline limestone
- RL 155 hornblende porphyry diorite with cubic pyrite
- RL 157 fine grained gabbro
- RL 160 phyllitic fine grained gabbro
- RL 164 chloritic phyllite
- RL 167 phyllitic sheared gabbro
- RL 168 siliceous phyllite with 4% py
- RL 171 fine grained gabbro
- RL 174 med grained gabbro
- RL 176 gossanous intrusive
- RL 180 very silicified granodiorite w atz veinlets & minor py
- RL 182 fine grained, black, silty sediment, sericitic, hornfels?
- RL 183 sericitic, phyllitic hornfels?, ~~pyrite~~ minor py
- RL 217 gossan with 5% pyrochloite
- RL 218 gossan with 5% pyrochloite and 1cm rusty atz vein