

Richter 1989

824084

- RL 161 Gd, atzite?
162 sericitic, green?
163 s. Gd, s. ph?
164 ph? Foliated green (Hs)
165 ? (Hs)
166 Gd, hbl.
167 Gd, ph? hbl? (Hs)
168 Gd? sph (Hs)
169 Goss
170 Goss (Hs)
171 ? amphibols (Hs)
172 Goss atz veins
173 sheared sil. Gd Mild goss
174 Fresh amph. diorite (Hs)
175 Goss (very) Amphibole Diorite
176 Goss, likely intrusive
177 s. ph? Gd? alt.
178 Gd? silty siliceous sed[←] (Irn)
179 Gd
180 Gd.
181 Gd, sheared
182 Gd sericitic, py
183 s. ph? Gd? sericitic, py
184 Gd, Fresh
185 s. Gd
186 s. Goss
187 Gd breccia } same outcrop
188 Gd Gossanous
189 Goss, Gd?, siliceous

60 02 - 06 07 16 08 07 06
 90 02 04 07 02 08 06 04

3 Groups

S.Dz

T.Dz

P₂05

80+ ~~0~~
 ~ 60
 ~ 45

≤ .09
 .10-.99
 > 1.0

}.02-1.6
 > .20

161
 RL 162
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 ? 76
 ? 77
 ? 78
 79
 80

81
 82
 83
 X 84
 85
 86
 87
 88
 89
 90
 91
 92

27 ✓ 3 X

100%
 time?

Anomalous Rock Values - Richter

	Colour	
● Au	926	
● Cu	912	
● Pb	924	
● Zn	944	
● Ag	911	
● Ba	929	
● As	916	