

SUMMARY OF DIAMOND DRILL LOGS

Hole 71-207

Location 83+00W, 63+00N Faro Grid, Faro Claims
 Total Depth 678 feet

0 - 250	Calc-Silicate Gneiss (trace Pyrite at 118')
250 - 259	Graphitic Schist
259 - 482	Muscovite-Biotite Schist
362 - 365	Monzonite Dike
436 - 437	Monzonite Dike
460 - 461	Monzonite Dike
482 - 487	Graphitic Schist
487 - 490	Muscovite-Biotite Schist
490 - 612	Calc-Silicate Gneiss
612 - 678	Granite-Granodiorite, Anvil Batholith
T.D., 678	

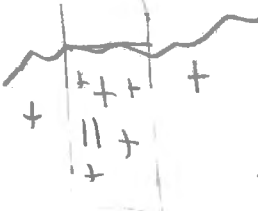
2b

2d

2dg

2dg
2d

2b



Hole 71-208

Location SUN Claims, Line 112W, 4400N
Total Depth 891 feet

0 - 25	Overburden
25 - 54	Amphibolite-Amphibolite Chlorite Schist
54 - 90	<u>Graphitic Schist - Phyllite</u> Pyrite as fracture filling
92 - 108	Amphibolite-Amphibolite Chlorite Schist Traces of disseminated Pyrite
108 - 530.5	<u>Graphitic Schist</u>
182.5 - 184	1% Pyrite
222 - 248	1-3% Disseminated Pyrite
250.5 - 251	4% Pyrite
251 - 342	1-3% Pyrite
319 - 320.5	5% Pyrite
339.5 - 340	8% Pyrite
345	6% Pyrite
395.5	5% Pyrite
448	5% Py
520	Dissem. Py
530.5 - 674	Calcareous Chlorite Sericite Schist
645 - 652	1-2% Finely Disseminated Pyrite
674 - 891	<u>Greenstone - Amphibolite</u> 680 .5% Pyrite
T.D., 891	

9d

3b

3a

Hole 71-209

Location: Faro Grid
Total Depth: 600

0 - 24	Overburden
24 - 38.5	Diorite - Finer grained at contacts
38.5 - 78	Garnetiferous Biotite-Sericite Schist
78 - 157	Diorite - similar to 24-38.5
157 - 226	Garnetiferous Biotite Sericite Schist
	158 - 160 Graphitic
	176 - 182.5 Fault zone gouge
226 - 236.5	Sericite Schist 2-5% Disseminated Pyrite and Pyrrhotite
236.5 - 253	Quartz Biotite Sericite Schist
253 - 317.5	Calc Silicate
	253 - 259 Skarn - minor Sphalerite
317 - 600	Quartz Biotite Sericite Schist
	484.5 - 486.8 Quartz Sericite Schist Pyrite to 12% total of some sections
T.D., 600	

9555

2d

2b

2d

71-209

SUBJECT: SUMMARY LOG OF DIAMOND DRILL HOLE 71-210

Location Faro Grid
33W Center Base Line

<u>Interval</u>	<u>Material Sampled</u>	<u>(%) Recovery</u>
0-15	Overburden - Rock Bit	0
15-19	Black Cuttings - probably sulfides in interval, no sample. - rock bit	0
19-24	Massive sulfides	35
19-20	0.23% Cu, 2.4% Pb, 1.0% Zn	} separate zone from FRH 1.
20-20.5	0.26% 1.6% 1.15%	
20.5-22	0.25% 0.78% 0.9%	
22-22.5	0.17% 0.68% 0.5%	
22.5-24	0.19% 3.6% 5.8%	
24-28	Graphite-Quartz Schist 20% Sulfides 0.21% Cu, 3.9% Pb, 11.1% Zn	75
28-29.5	Massive sulfides 75% of sample Pg 60% - 75% of sulfides, rest is Galena Sphalerite 0.47% Cu, 3.8% Pb, 11.1% Zn	40
29.5-30.5	Mud	0
30.5-54	Muscovite Biotite Schist 1.5' sulfide strings @ 31' Py 5%, disseminated 30.5-35 0.20% Cu, 0.19% Pb, 0.45% Zn 39-43 0.19% 0.29% 0.35% 43-50 0.30% 0.19% 0.35%	25
54-58	Biotite Muscovite Schist	40
58-502	Biotite Muscovite Schist	85

on section FF'
ent of FRH 2 sulfides, history of deeper zone