

Diamond Drill Hole No. 6, Iron King Area, Arizona
 T.5N., R.14E., Gila County
 Coordinates: N. 50,118
 E. 47,112

Elev. collar: 5,815
 Total depth: 326.0

Footage	% Fe	Recovery	Geology	
104.0-106.0	35.9	100%	0 - 30.0 - weathered diabase, Mescol l.s. @ 20.0. 20.0-45.0 fractured & contorted jasper & chert, sericitic serpentine & talc 45.0-68.0 - contorted jasper, talcosed serpentine & chlorite, gouge @ 52.0, local sericite & silty l.s., thin Fe bands @ 61-67. 68.0-78.0 - much fractured chert & jasper, local serpentinized l.s. 78.0-89.0 - silicified chloritic serpentine, fracture chert, serpentinized l.s. 89.0-99.4 - fine-grained basic sill. 99.4-103.0 - sericitic serpentine & chlorite, minor, thin Fe Bands	
106.0-109.0	4.0	100		
109.0-112.0	19.0	100		
112.0-114.0	6.7	100		
114.0-118.0	31.8	100		
118.0-119.0	3.6	100		
119.0-121.0	26.9	100		
121.0-126.0	8.0	100		
126.0-128.5	37.6	100		104.0-124.0-banded green chloritic serpentine, local sericite, altern. bands Fe.
128.5-131.0	32.7	100		
131.0-139.0	13.6	92	124.0-137.0-contorted green chloritic serpentine, local sericite, 0.3'asbestos seam @ 123.7, fair Fe bands.	
139.0-142.0	27.3	92		
142.0-145.0	39.6	92	137.0-157.0-brecciated bands chlorite, actinolite serpentine, local sericite, poor to good Fe bands.	
145.0-148.0	47.5	95		
148.0-149.5	9.3	100		
149.5-151.5	23.0	100		
151.5-154.0	26.0	100		
154.0-157.0	38.5	100		
157.0-159.5	37.0	100		
159.5-164.0	7.7	100		
164.0-167.0	27.5	100		157.0-187.0 - contorted dark green serpentine, local chert & siltstone, poor to good Fe bands.
167.0-168.0	6.2	100		
168.0-172.0	35.1	100	187.0-227.0 - contorted bands light green serpentine, chlorite, local chert, pyrite @ 203 & 206, fair to poor Fe bands.	
172.0-174.0	7.5	100		
174.0-176.5	21.8	100		
176.5-178.0	5.9	100		
178.0-180.0	16.5	100		
180.0-181.0	5.9	100		
181.0-184.0	48.7	100		
184.0-187.0	12.4	100		
187.0-189.0	22.0	100		
189.0-196.0	8.0	98		
196.0-199.0	24.8	98	199.0-203.0 203.0-204.0 204.0-206.0	
199.0-203.0	17.0	100		
203.0-204.0	6.2	100		
204.0-206.0	17.4	100		
206.0-242.0		100	227.0-297.0 contorted dark & light finely banded serpentine with chlorite & sericite, traces of chalcopyrite @ 257, poor to fair Fe bands & dissemns.	
Too low to assay				
242.0-244.0	16.3	100		
244.0-264.0		100		
Too low to assay				
264.0-266.0	32.9	100		
266.0-272.0		100		
Too low to assay				
272.0-274.0	34.6	100		
274.0-275.0	8.1	100		
275.0-279.0	28.6	100		
279.0-281.0	10.3	100		
281.0-285.0	30.7	100		
285.0-288.0	7.0	100		
288.0-290.0	26.1	100		
290.0-292.0	3.6	100		
292.0-294.0	35.7	100		

Bottom @ 326.0