

Churn Drill Hole No. 7, Iron King Area, Arizona
 T.5N., R.14E., Gila County

Coordinates: N. 51,094
 E. 48,715

Elev. collar: 5,807
 Total depth: 250.0

Footage	% Fe	Geology
		0-58.0-weathered bouldery diabase, 58.0-65.0-altered l.s., jasper, siliceous shale. 65.0-75.0-jasper, dark grey-buff sills. 75.0-90.0-jasper, red flint, altered l.s. & shales. 90.0-115.0-brown, buff, black flint.
115.0-120.0	11.1%	115.0-120.0-red-black flint, grey l.s., some Fe.
120.0-125.0	10.7	
125.0-130.0	12.7	120.0-130.0-grey, altered, l.s., minor Fe.
130.0-135.0	5.0	
135.0-140.0	3.4	
140.0-145.0	3.0	130.0-150.0-serpentinized l.s., local brown-white flint, minor Fe dissems.
145.0-150.0	3.4	
150.0-155.0	4.5	
150.0-160.0	6.0	150.0-160.0-grey-green serpentinized l.s., minor Fe dissems.
		160.0-250.0-light green to light grey serpentinized l.s., traces Fe dissems. l.s.-diabase contact @ 248.0
		Bottom @ 250.0