	DESCRIPTION	REMARKS
S442 - 318.2 (continued)	have been a pyroclastic than a lava flow.	
S 443 - 324.6 m	Sheared and fractured rhyolite with intersecting veins of calcite.	
S444 - 325.9 m	Magnetite-bearing acid volcanic or pyroclastic which contains pyrite and traces of chalcopyrite along some thin veins or bands.	
S 446 - 334.6 m	The sulphide invading parts of the rock is almost entirely pyrite which contains a few small inclusions of magnetite and pyrrhotite. The pyrite has been fractured, and in some crystals some small fractures contain films of galena accompanied locally by a trace of chalcopyrite.	
S 447 - 338.8 m	Deformed crystal-vitric tuff probably of rhyolite composition. Veins contain mainly quartz and calcite.	
S 448 - 343.6 m	Extensively deformed and locally crushed and sheared acid volcanic rock.	
S449 - 352.0 m	Magnetite-bearing volcanic rock with a thin seam containing pyrite, sphalerite, galena and chalcopyrite.	
S433 - 171.1m	Deformed rhyolite or rhyodacitic which was probably a crystal-vitric tuff.	