SUMMARY LOG

80-B-01

	Depth (in Metres)	
1.	0.0 - 11.1	Triconed in overburden - no core.
2.	11.1 - 169.6	Pale grey to greenish-grey felsic tuffs and lapilli tuffs. All tuffs are pyritic with pyrite locally occurring as fragmental clasts and/or in the matrix. Fragments are typically flattened in the S_1 foliation. Quartz±carbonate veins common locally.
3.	169.6 - 203.3	Pale grey to greenish-grey tuffs as above with thin black, noncalcareous phyllite interbands. Irregular quartz-carbonate veins in both tuffs and phyllites.
4.	203.3 - 258.5	Noncalcareous, black phyllite with abundant thin grey siltstone bands. Siltstones are locally slightly calcareous and commonly contain disseminated pyrite. Graded bedding in siltstones consistently indicates stratigraphic tops UP DDH. Minor thin grey to greenish-grey felsic tuff bands up to 6 m thick are present.
	258.5	END OF HOLE