D FIELDS EXPLORATION PTY. LIMITED

DRILL CORE LOG AND ASSAY DATA

PROJECT: GRAND PRIZE E.L. 42/71 HOLE NUMBER: G.P. 7 Page: 12.

INTERVAL From	INTERVAL To	RECOVERY m	RECOVERY %	DESCRIPTION	ASSAY DATA Sample No.	From	To	Rec. %
				contact effects. The "basal" basic igneous rocks exhibit saussurite-uralite (± schorl) alteration assemblages of contact character, complexed to varying degrees by fracture-related quartz-carbonate-chlorite-clay alteration with minor associated traces of sphalerite. These rocks may exhibit accessory chromiferous magnetite and conceivably grade into picritic or strictly ultramafic types.				
				The mineralised breccia (390.0m) exhibits a polymetallic opaque assemblage with pyrite, pyritised pyrrhotite and arsenopyrite accompanied by conspicuous galena, sphalerite, chalcopyrite and cassiterite. Conspicuous tetrahedrite inclusions in galena suggest this ore is argentiferous, and traces of cobaltite are present. Grainsizes are widely variable, largely a reflection of post-mineralisation stress and granulation effects, but consistent with normal flotation milling criteria. Gangue comprises chlorite and sideritic carbonate.				