

DRILL ADVANCE				LITHOLOGY					017110		
LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY	INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION
	107.5	2.8	2.5	100%							
	110	2.5	2.5	100%	111.1 - 111.4	Thin bedded sandstone unit with basal 5mm zone of argillite intraclasts (angular)			Bedding to core axis : 35°	pyrite and pyrrhotite become less evident throughout the core. In many instances pyrite is concentrated along joint planes.	
	112.5	3.1	3.1	100%	114.1 - 114.3	200 mm thick zone of graded whitish medium to fine feldspathic sandstones and minor intraclast argillite fragments.				pyrrhotite associated with basal breccia horizon.	
	118.6	4.2	4.1		117.2	carbonate veins.				pyrrhotite concentrated at the base of the unit. Pyrite appears scattered (2-4%) through the upper portions of the unit.	
	119.8	3.7	3.7	100%	119.5 - 119.7	200mm brecciated zone within argillite. Matrix to breccia filled with white carbonate.			Bedding to core axis : 43°		

SCALE 1:100 (1cm = 1 m)

COMSTAFF PROPRIETARY LIMITED

DRILLHOLE LOG FOR DDH RBE 6

LOGGED BY ... FROM 105 TO 120

DATE 11/5/80

PAGE 3 OF 9