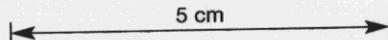


DRILL ADVANCE				LITHOLOGY							
LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY	INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION
					76	green feldspathic. Minor carbonaceous shale laminae and thin units.			76.0 0° B		
	76.4	3.0	3.0	100%	76.3	Carbonaceous shale with minor tuffaceous sandstone interbedded units - very irregular in shape - almost wedge-like.			76.8 15° B	Px in shales	5%
	77.6	1.2	1.2	100%	78.3	Tuffaceous sandstone medium to fine grained with 30% carbonaceous mudstone				Minor Po in calcite veins.	Tr
	79.4	1.8	1.8	100%	80.2	Black carbonaceous shale with interbedded 20% tuffaceous sandstone.			79.4 50° zoned quartz/carbonate vein. Blabs Cp, Sp in veined zone 79.8 Px in carbonaceous sections	27%	
					81.4	Tuffaceous sandstone, coarse to medium grained.			80.2 20° quartz veined contact calcite veining & brecciation.	Px in shales as blabs.	2%
	82.4	3.0	3.0	100%	83.0				82.0 15° quartz vein with Py	Px in quartz and calcite veined sections.	1%
					84.2	Carbonaceous shale and siltstone, grey-green to black. Irregular interbedded fine sandstone units - contorted.			82.9 10° B carbonaceous laminae		
	85.4	3.0	3.0	100%	85.5	From 85.5 carbonate content increases due to tuffaceous component in carbonaceous shale matrix.			84.0 20° B pelite unit Brecciated & fractured.	84.2 Px + Py (minor) concentrated along calcite cemented fractures.	5%
					88.0	Shale green to grey, well bedded with carbonaceous interbedded units.			85.4 30° Quartz vein.	85.5 Patches of Sp, minor Po associated with calcite veined sections	1%
					89.3	Graywacke sandstone. Coarse to fine grained finely bedded sequence. Green			86.1 25° Quartz-carbonate vn.	87.0 20° 20cm, veined section of calcite. 87.2 veined section	5%
									87.4 10° Foliation = B ?	88.0 Px concentrated along calcite veins.	3%
									88.5 45° B + Py conc.		
									89.3 60° quartz-sulphide vn on contact.	Cp on contact and in quartz cemented fractures	2%

SCALE 1:100 (1cm = 1m)



COMSTAFF PROPRIETARY LIMITED

DRILLHOLE LOG FOR DDH RBE 9

LOGGED BY G.F.P. FROM 75 TO 90

DATE / /

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