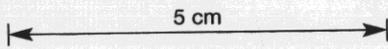


DRILL ADVANCE				LITHOLOGY								
LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY	INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION	
					76				75.3 Fracture: 45°			
	76.4	2.9	2.9	100%	77-77.1	Deformed black argillite with gray medium fine tuff sandstone units, various thin quartz veins cut the sequence.	Sandstone units have a very slight greenish colour due to minor chlorite.		76.5 Quartz-carbonate-sulphide vein, 20 mm thick.	76.5 Pyrite	5%	
	79.3	2.2	2.2	100%					78.6 200 mm wide white quartz vein: 65°	79.0 minor pyrite disseminated through black argillite zone.	3%	
	81.5	1.0	0.5	50%					80.7 300 mm white quartz vein	80.8		
	82.5	0.3	0.2	66%					81.5 white quartz vein with sulphide concentrated at side	82.0	Prominent 200 mm zone of galena, sphalerite, chalcocopyrite	6%
	82.8	0.3	0.3	100%								
	83.1	2.4	2.1		83.5	Prominent buff quartz-carbonate vein with distinct crustiform bands and fluorite banding.						
					84				colourful and distinct crustiform textures.		minor disseminated galena, sphalerite, pyrite	4%
					85						84.4 massive sphalerite, galena associated with minor quartz-carbonate.	55%
	85.5	1.7	1.7	100%	84.9	Veined carbonaceous black argillite with minor zones of green-grey, medium-fine tuff sandstone.	Partial silification of argillite in places.		vein/wall rock: 40°		minor disseminated and vein pyrite	2%
					86						85.6 minor galena pod.	
					87				86.2 Zone of intense white quartz veining: 35°			
					88						87.8 minor vein of pyrite and pyrrhotite	
					88.5							
					89	Dull greenish grey medium fine tuff sandstone with numerous thin quartz veins and veinlets, some black argillite beds.						
					90							

SCALE 1:100 (1cm = 1 m)



COMSTAFF PROPRIETARY LIMITED

DRILLHOLE LOG FOR DDH RBE 7

LOGGED BY FROM 75 TO 90

DATE 24/5/80

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