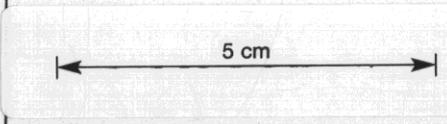


DRILL ADVANCE				LITHOLOGY					VISUAL PERCENTAGE MINERALISATION	
DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY	INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION
				211		crustiform & sometimes vuggy with very well developed quartz crystals.			Sp. 2 generations	
211.5	3.0	3.0	100%	212					$\left(\begin{matrix} \text{bk} & \text{red} & \text{bk} \\ \text{sp} & \text{br} & \text{sp} \end{matrix} \right) \text{St}$	
				213						
				214						
				215						
214.5	3.0	3.0	100%	215.2	Pb, qz, minor St.	Quartz predominates with minor siderite.		contact at 50° Vein quartz in massive pyrrhotite.	Quartz, St, Po 75%, AsPy 3% Py 2%, Cp < 1%	80%
				216						
				217	Black carbonaceous shale, finely bedded, common intercalations of dark gray siltstone, deformed.	Few thin St veins at top increasing to base, quartz veins predominant.		contact at 60° Finely bedded, deformed irregular discontinuous intercalations of dark gray shale - siltstone.	Ry limited at top, increases toward base.	2% ↓ 10%
217.5	3.0	3.0	100%	218						
				218.4	Argillaceous sediments, altered especially at top with calcite, gray-green, some buff, sometimes laminated, black carbonaceous shale interbedded at base.	Altered & diffuse gray carbonate vns at top & St veining predominate at base.		218.1 30mm mineralised qv at 30° 218.3 30mm qz-st vns at 35° 218.6 3x2mm St vns at 35° 219.3 15mm q.v at 30°	218.6 3x2mm vns at 35°, upper G10 - middle Sp 70%; lower Py 20% Py associated & cste veins	1%
				219				219.2 B 10° middle → semi-massive at base; disrupted.	219.4 contact 40° qz, St, Gr 7%, Sp 3%	10%
				220				219.9 B 45° contact at 50°	219.8 contact 65° vein Py.	7%
220.5	0.5	0.5	100%	220.1	Quartz- 90% pure, minor carbonate & very minor black carbonaceous shale.	Quartz- white & milky & some vugs containing dolomite? - white, rhombic carbonate, HCl slightly + ve. very minor St.		Vein of quartz.	Fine < 1mm vein Py rare & some Py in vugs.	1%
221.0	1.3	1.3	100%	221						
				222	Black carbonaceous shale, deformed, many quartz veins at top; intensely carbonate veined in middle; altered at base with intercalations of grey-green fine sandstone.	Minor quartz veins averaging 5mm predominate at 20°-30°.		contact at 30° Bedding obscure, unit disrupted by many veins.	Disseminations, common fine short veins of Py.	5%
222.3	3.0	3.0	100%	223						
				224				223.2 Intense gray cste, highly irregular veining.		
				225				223.7 Common quartz veins & carbonate veins - irregular commonly at 2-30°	223.9 Patches of pure Py up 60mm	
				224.9				224.3 B 35°		
				225					224.7 qz, Py vns, Py & Sp patches	20%



SCALE 1:100 (1cm = 1m)

COMSTAFF PROPRIETARY LIMITED

DRILLHOLE LOG FOR DDH RBE 11

LOGGED BY N.P.G.

FROM 210 TO 225

DATE 9/8/80

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