

GETTY OIL DEVELOPMENT COMPANY LTD.

085

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUPPY SARK

HOLE No. CS2.

Page 4.

INTERVAL			DESCRIPTION	ASSAY DATA (p.p.m.)											
From	To	Metres		Sample No.	From	To (m)	m	Cu	Pb	Zn	Ag	Au			
172.3	208.0	25.7	<p><u>Mineralization:</u> Weak to moderate fine grained pyrite in fault zones and in gashes within finer grained sediments.</p> <p><u>Structure:</u> Common broken core and rubble. 165.0-168.0m much broken core. 167.6 25cm wide fault pug zone.</p> <p><u>MASSIVE FELSIC PYROCLASTICS</u></p> <p>Dark grey medium to coarse grained, uniform pyroclastic. No quartz crystals visible. Subtle dark streaks may be relict fiammé (?). Rare lithic clasts eg. 199.2m.</p> <p><u>Alteration:</u> Overall weakly altered. Weak pervasive sericite, minor thin chlorite-magnetite veinlets and scattered quartz-carbonate veins.</p> <p><u>Mineralization:</u> Only trace disseminated pyrite.</p>	T364	165.0	167.0	2.0	25	45	370	3.5	0.03			
				T365	167.0	169.0	2.0	20	15	465	2.5	0.01			
				T366	169.0	171.0	2.0	15	35	635	1.5	0.02			
				T367	171.0	172.5	1.5	25	80	1550	2.0	0.02			
208.0	265.0	57.0	<p><u>MASSIVE FELSIC PYROCLASTICS</u></p> <p>Dark grey to green with common cream patches, medium to coarse grained felsic pyroclastic, related to above sequence. Scattered rare lithic chips. No prominent foliation, quite uniform.</p> <p><u>Alteration:</u> Overall weakly altered. Cream patches weak sericite, darker patches weak chlorite-magnetite. Minor quartz-carbonate ± chlorite veins.</p> <p><u>Mineralization:</u> Mostly unmineralized apart from trace pyrite.</p>												
265.0	274.8	9.8	<p><u>MASSIVE FELSIC PYROCLASTICS</u></p> <p>Pale fawn, bleached, very hard medium grained uniform felsic pyroclastic. Massive almost crystalline unit but probably related to above sequence.</p> <p><u>Alteration:</u> pervasive silicification inferred.</p> <p><u>Mineralization:</u> Barren</p> <p><u>Structure:</u> 269.0-269.4m, fault zone, clay rich.</p>												

251087