

GETTY OIL DEVELOPMENT COMPANY LTD.

084

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUTTY SARK

HOLE No. CS2.

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INTERVAL			DESCRIPTION	ASSAY DATA (p.p.m.)											
From	To	Metres		Sample No.	From	To (m)	m	Cu	Pb	Zn	Ag	Au			
94.3	156.6	62.3	<p><u>DACITIC LITHIC PYROCLASTICS</u> Light grey and pink blotchy, coarse grained, lithic pyroclastic. Relatively uniform, massive with feldspar and minor quartz crystals and minor pink felsic lava lithic chips up to 1cm in size. No prominent foliation. <u>Alteration:</u> Moderate chlorite sub stockwork. Locally pervasive chloritic breccia fill eg. 107.8m some sections of core very hard, silicified eg. 110.9m. <u>Mineralization:</u> Minor vein sphalerite in upper section 94.3-98.0m continuous with above epiclastic sequence. Rest of core unmineralized. <u>Structure:</u> Broken core intervals: 99.3-99.4m, 103.4-104.0m, 116.9-117.8m and 125.4-127.2m. 106.3 10cm wide fault zone. 150.6 5cm wide fault zone. <u>Thin Section:</u> T384 at 121.2m.</p>												
				T362	95.0	97.0	2.0	10	35	770	<0.5	0.02			
				T363	97.0	99.0	2.0	15	75	575	<0.5	0.02			
156.6	165.0	8.4	<p><u>DACITIC LITHIC PYROCLASTIC</u> Grey to green brown coarse grained lithic pyroclastic. Related to above sequence may be contact zone. Minor scattered lithics of grey-pink felsic lava, feldspar and minor quartz crystals. <u>Alteration:</u> Moderate pervasive sericite. Weak thin chlorite veinlets. <u>Mineralization:</u> Virtually unmineralized, as above.</p>												
165.0	172.3	7.3	<p><u>MIXED EPICLASTIC SEQUENCE</u> Mixed dark grey shale and green to grey medium to coarse grained tuffaceous sandstone. Bedding poorly developed, possible contact 171.0m at 65° to LCA. Grey shale commonly disrupted and forms clasts within coarser lithologies. <u>Alteration:</u> Moderately weak, sericitic.</p>												

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