

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

079

PROSPECT: CUTTY SARK

HOLE No. CS1

Page 11.

INTERVAL			DESCRIPTION	ASSAY DATA (p.p.m.)											
From	To	Metres		Sample No.	From	To (m)	m	Cu	Pb	Zn	Ag	Au			
413.2	419.8	6.6	<p><u>BLACK SHALE</u> Relatively massive black shale interbedded with grey-green tuffaceous sandstones. Shales weakly graphitic but not well bedded. Lower contact sharp at 70° to LCA. Coarser clastic rocks appear very similar to dacitic pyroclastics. Alteration: Moderate pervasive sericite in coarser units. Abundant quartz-carbonate veins, sub-stockwork and breccia fill. Mineralization: Common pyrite associated with quartz-carbonate veins also disseminated. Overall 2-5% pyrite locally up to 10% with minor sphalerite.</p>	T526	412.8	414.8	2.0	20	15	75	1.0	0.01			
				T527	414.8	416.8	2.0	95	25	915	1.0	0.04			
				T528	416.8	418.8	2.0	105	55	0.14%	1.0	0.03			
				T529	418.8	419.8	1.0	145	25	0.17%	1.0	<0.01			
419.6	451.4	31.8	<p><u>DACITIC LITHIC PYROCLASTICS</u> Light grey to green, blotchy, medium to coarse grained quartz-phyric, lithic pyroclastics, similar to inferred mass debris deposit up hole. Lithic clasts are predominantly cream felsic volcanics and possible undeformed pumice sub-angular, up to 5cm in size and decrease in quantity down hole. Alteration: Generally weak pervasive sericite. Minor carbonate-quartz veins. Mineralization: Virtually unmineralized. Thin Section: T534 at 427.0m.</p> <p>END OF HOLE</p>												

251079