

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

10.

PROSPECT: MURCHISON RIVER

HOLE No. MR1

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INTERVAL			DESCRIPTION	ASSAY DATA (p.p.m.)											
From	To	Metres		Sample No.	From	To (m)	Rec. %	Cu	Pb	Zn	Ag	Fe	As	Sn	Au
87.0	104.5	17.5	<p>Alteration: Sericitic weak-moderate. Structure: Core broken throughout into <100mm lengths. <u>BLACK SHALE</u> Finely interlaminated and graded black shale and medium grained grey tuffaceous shale. Unit fines down-hole. 103.4-104.3m -coarse grained tuffaceous arenite. Quartz-carbonate veining variable, overall weak, with minor pyrite and pyrrhotite eg. 104.3m. CBA: around 70° Mineralization: minor pyrite, pyrrhotite in quartz veins.</p>												
104.5	111.0	6.5	<p>Alteration: Weak sericite in tuffaceous shale. <u>TUFFACEOUS GREYWACKE TO ARENITE</u> Coarse grained tuffaceous greywacke fining down-hole to a tuffaceous arenite with rare thin black shale slivers and lenses. Quartz-chlorite veins at 109.7-109.8m, 110.2-110.7 (quartz greater than chlorite). Minor quartz veins elsewhere. CBA: around 70°. Mineralization: trace disseminated pyrite. Alteration: Weak sericite</p>												
	EOH		<p>END OF HOLE</p>												
			DETECTION LEVEL				5	5	5	0.5	50	100	3	0.008	
			ANALABS - BURNIE METHOD				AAS 103	AAS 103	AAS 103	AAS 103	AAS 103	AAS 103	AAS 103	XRF 402	F.A. 309
									X	Below detection level. Element not determined.					

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