GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT: MURCHISON RIVER

HOLE No. MR2 Page 2

INTERVAL From	INTERVAL To	INTERVAL Metres	DESCRIPTION	Sample No.	From	To (m)	Rec.%	Cu	Pb	Zn	Ag	Fe	As	Sn	Au
				1078	58.3	59.3	100	25	240	150	1.0	7.1%	800	75	0.19
				1079	59.3	60.2	100	25	115	95	0.5	6.2%	500	90	0.17
				1080	60.2	61.1	100	40	75	90	0.5	7.1%	0.10%	130	0.28
				1084	61.1	62.9	100	90	260	520	2.5	11.5%	X	90	0.10
				1128	62.9	64.9	70	85	320	915	X	-	X	-	X
64.9	86.2	21.3	TUFFACEOUS SHALE Medium grained grey tuffaceous shale with graded contacts above and below. Quartz-chlorite -carbonate veins at 79.3-79.4 (2 x 30mm) CBA: 70° throughout. Mineralization: Sulphide veins at 83.9m (50mm); 84.6m (60mm); 85.5 (30mm) - as arsenopyrite, -pyrite-pyrrhotite-sphalerite-chlorite. Faulting: 83.2m (intact pug). Alteration: weak sericite, with intense sericite 82.2m-82.8m	1263	64.9	66.9	100								
				1264	66.9	68.9	100								
				1265	68.9	70.9	100								
				1266	70.9	72.9	100								
				1267	72.9	74.9	100								
				1268	74.9	76.9	100								
				1269	76.9	78.9	100								
				1270	78.9	79.9	100								
				1271	79.9	82.1	100								
				1272	82.1	82.8	100								
				1129	82.8	83.8	100	35	135	175	X	-	X	12	X
				1130	83.8	84.8	100	45	650	0.59%	X	-	1.30%	39	0.54
				1131	84.8	86.2	100	50	680	0.23%	X	-	1.1%	31	0.43
86.2	105.9	19.3	BLACK TO GREY SHALE Black shale with gradually increasing down-hole component of tuffaceous material, as a clastic component in grey-black shale and inter-laminated - interbedded grey tuffaceous shale and black shale. Coarse grained tuffaceous volcwacke at 102.8-104.1m, 104.9-105.7m. The unit fines down-hole. Random minor thin quartz veins present. CBA: 70° overall, although locally contorted (soft sediment slumping). Mineralization: Very fine grained massive syngenetic pyrite 88.9-92.2m; 10mm pyrite-pyrrhotite vein 98.5m. Minor disseminated pyrite in quartz veins 103.4-104.3m. Alteration: weak sericite.	1132	86.2	87.2	100	245	260	620	4.5	-	100	77	0.03
				1133	87.2	88.8	100	465	210	395	X	-	400	50	0.03
				1134	88.8	89.5	100	450	135	200	5.0	-	100	196	0.02
				1135	89.5	90.3	100	175	75	105	X	-	100	241	0.04
				1136	90.3	91.3	100	365	105	285	X	-	100	41	0.02
				1296	91.3	93.3	100								
				1297	93.3	95.3	100								
				1298	95.3	97.3	100								
				1299	97.3	98.6	100								
				1300	98.6	100.5	100								
				1301	100.5	102.8	100								
				1302	102.8	104.9	100								
				1303	104.9	105.9	100								