

Area	Hole	Co ords (AMG)	Collar Elev.	Total Depth (m)	Wireline Logging Depths (m)						
					C	LSD	G	N	R	BRD	Equipment
Oatlands	JC-05A	(524 100E 5316 350N)	370	30.0	-	-	-	-	-	-	
Jericho	JC-06	(525 900E 5307 300N)	410	52.0	0-51	0-51	0-51	0-51	5-51	43-48	BPB
Jericho	JC-07	(525 500E 5308 100N)	395	50.0	0-49	0-49	0-49	0-49	5-49	36-41	"
Jericho	JC-08	(524 650E 5308 450N)	390	50.0	0-46	0-46	0-46	0-46	3-46	(5-12 18-34)	"
Melton Mowbray	JC-09	(512 000E 5299 100N)	210	25.0	-	-	-	-	-	-	
Melton Mowbray	JC-10	(511 700E 5299 150N)	220	50.0	0-48	0-48	0-48	0-48	8-48	(8-14 30-38)	"
Apsley	JC-11	(512 200E 5301 250N)	220	8.0	-	-	-	-	-	-	
Mike Howes Marsh	0 -04	(520 800E 5323 760N)	600	50.7	0-50	3-45	0-50	-	3-50	-	SIE-T450
Jericho	0-05	(523 660E 5307 260N)	395	51.0	0-51	0-50	0-50	-	3-50	-	"
Melton Mowbray	Mt.V.1	(513 024E 5296 375N)	222	500.0	-	-	-	-	-	-	

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TABLE 1. (4)

C: Caliper; LSD: Long Spaced Density; G: Natural Gamma; N: Neutron; R: Single Point Resistance; BRD: Bed Resolution Density