

Survey Depth	Azimuth	Dip	Hole Co-ordinates <i>GDA 94 GPS</i>
			Easting_ <i>0524458mE</i>
			Northing_ <i>5307502mN</i>
			Elevation (m) <i>398m RL</i>
			Azimuth_Mag <i>0</i>
			Dip <i>-90</i>

PROJECT: <i>OAKLANDS JERICHO</i>
PROSPECT: <i>EL 26/2008</i>
DATE: <i>TUESDAY 14 OCTOBER 2014</i>
LOGGED BY: <i>MURCOTT</i>

KMR TRUCK MOUNTED ROVING SCOUT

DRILLER: DALE ROBERTS

HOLE DEPTH	CORE RECOVERY	ROD	SAMPLE NO	SULPHIDES					PICTORIAL LOG		GRAPHIC LOG					GEOLOGY NOTES	SUMMARY LOG	
				PREFIX	%	1	3	3	5	STRUCT	ALT	0.06	0.25	0.5	1			2
1																	0-4.4m REGOLITH RED-BROWN SANDY CLAYS	
2																		
3																		
4																		5 1/2 INCH SCREW PNEUMATIC TO 4.4m
5	60	50															4.4-5.90m REGOLITH AND SOIL CONGLOMERATE RED-BROWN-GREY	HQ3 DIAMOND DRILL 4.4- EOH.
6	100	55																
7	100	40								$\alpha 30^\circ$							5.90-11.87m TERTIARY BRECCIA DEEPLY WEATHERED REDUCED ZONE RED BROWN GREY.	
8	100	50																
9	100	70								$\alpha 25^\circ$								
10	100	40								$\alpha 20^\circ$ X2 SLK								
11	100	50																
12	100	50																
13	100	50																
14	100	70								$\alpha 45^\circ$ $\alpha 20^\circ$ SLK								
15	100	55																
16	100	65								$\alpha 45^\circ$ SLK								
17	100	65																
18	100	70																
19	100	65								$\alpha 45^\circ$ SLK								
20	100	60																
REMARKS <i>SLK = SLICKENSIDES</i>																		

Survey Depth	Azimuth	Dip	Hole Co-ordinates
			Easting_
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PROJECT: <u>OAKLANDS - JERICHO</u>
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HOLE DEPTH	CORE RECOVERY	ROD	SAMPLE NO	SULPHIDES					PICTORIAL LOG		GRAPHIC LOG					GEOLOGY NOTES	SUMMARY LOG
				PREFIX	%	1	3	5	STRUCT	ALT	mm	0	1	2	3		
21	100	45															
22	100	0															
23	100	20							XJ 45° SLK								22-20-25.00m Hematitic Matrix equals 60%
24	100	50							XJ 15° MnO2 Metal								Average 30% matrix component
25	100	0							XJ 45° SLK								
26	100	30															26.15-28.40m BASALT BRECCIA
27	65	0															Core Loss 26.30-26.65m
28	100	25															
29	100	0															28.40-42.00m Breccia with 50% Hematitic matrix
30	100	10							MnO2 Metal								
31	100	35							XJ 25° SLK								
32	100	35															
33	85	20															Core Loss 32.35-32.50m
34	90	20															Core Loss 33.00-33.10m
35	100	60															
36	100	10							XJ 35°								
37	100	10							XJ 35°								
38	100	0							XJ 30° SLK								37.90-40.90m Less Hematitic matrix; orange
39	100	30															
40	100	20							XJ 25° SLK								
REMARKS																	

Midland Energy

DRILL HOLE No OJ 43

SHEET 3 OF 3

Survey Depth	Azimuth	Dip	Hole Co-ordinates
			Easting_
			Northing_
			Elevation (m)
			Azimuth_Mag
			Dip

PROJECT: <u>OKLANDS - JERICHO</u>
PROSPECT: <u>EL 26/2008</u>
DATE: <u>14TH OCTOBER 2014</u>
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HOLE DEPTH	CORE RECOVERY	ROD	SAMPLE NO	SULPHIDES					PICTORIAL LOG		GRAPHIC LOG				GEOLOGY NOTES	SUMMARY LOG		
				PREFIX	%					STRUCT	ALT	0.8	2	8			32	64
					1	3	1	3	5									
41	100	45							XJ35°								40-80 - 43.85m GREENISH MATRIX MUDSTONE, VEINED; CHLORITE	
42	75	0							XJ22° CHLORITE SLK								CORE LOSS - 41.73 - 41.98m	
43	100	70															42-00 - 46.05m HORNFELS ALTERED MUDSTONE, MINOR TO SOME BRECCIATION	
44	100	30															ABUNDANT CALCITE VEINLETS	
45	100	0															SOME EPIDORITIC ALTERATION	
46	100	0							XJ26° MnO2								46.05 - 53.00m MUDSTONE BRECCIATED WITH HEMATITE MATRIX	
47	100	30																
48	100	40							XJ35° SLK									
49	100	0															49.80 - 54.60m	
50	100	25							XJ45°								COMPACT GREY-BLUE MUDSTONE - HORNFELS -	
51	100	0							XJ55°								CORE LOSS - 51.00 - 51.35m	
52	65	10															CORE LOSS 52.60 - 53.00m	
53	60	0																
54	100	0							V								53.00 - 57.00m DOLEXITE; GREY KERNEL SHAPED DOLEXITE IN A VEINED? MATRIX	
55	100	15							V									
56	100	25							V									
57	100	75							V								END OF HOLE = 57m	
REMARKS																		