

004052

MINE GRID UTM GRID
 NORTH EAST ELEV. NORTH EAST
 6802.97 2884.30 1314.87 6905378.6 592099.953

HOLE ID: 97G09
 DEPTH: 199.9M

SPERRY SUN READINGS CONVERSION

SPERRY SUN

CONVERTED READINGS

DEPTH (FEET)	DEPTH (METRES)	SS DIP	SS BEARING	DIP	ZENITH	UTM BEARING	MINE GRID BEARING
0.0	0.00			-90.0	180.0		
50.0	15.24	1.0	5	-89.0	179.0	34.5	82.3
200.0	60.96	2.0	90	-88.0	178.0	119.5	167.3
400.0	121.92	2.0	85	-88.0	178.0	114.5	162.3
656.0	199.95	2.0	80	-88.0	178.0	109.5	157.3

WELL 97G09
 DEPTH 09-6
 PICTURE No. 28801
 INCLINATION 200
 OBS. DIR. 090
 COR. DIR.
 TOOL FACE DW
 RUN BY
 DATE
 CHECKED BY
 SPERRY-SUN

WELL 09-6
 DEPTH
 PICTURE No. 28801
 INCLINATION 200
 OBS. DIR. 090
 COR. DIR.
 TOOL FACE DW
 RUN BY
 DATE
 CHECKED BY
 SPERRY-SUN

WELL 09-6
 DEPTH
 PICTURE No. 400-2880
 INCLINATION 400-2880
 OBS. DIR. 085
 COR. DIR.
 TOOL FACE DW
 RUN BY
 DATE
 CHECKED BY
 SPERRY-SUN

WELL 09-6
 DEPTH
 PICTURE No.
 INCLINATION 200
 OBS. DIR. 656.000
 COR. DIR.
 TOOL FACE DW
 RUN BY
 DATE
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 SPERRY-SUN