

HARVEY E. YATES CO.
 HORIZONTAL WORKSHEET

WELL NAME: JFG 7 FEE #1/OLD HOLE
 SURFACE LOC: 1980'FNL & 1980'FEL
 COUNTY: LEA STATE: NEW MEXICO

TARGET ZONE:	SCARB BS	MAX.PLAN ROP:	10 DEG/100 FT
TARGET DEPTH:	10080 FT @ TVD	FORMATION DIP:	0 DEGREES
TARGET ANGLE:	0 AZIMUTH	FORMATION DIR:N/A	AZIMUTH
LENGTH HORIZ:	N/A FT	DECLINATION:	10 DEGREES
PLANNED KOP:	3550 FT @ TVD	1st ANGLE:	0 DEGREES
ACTUAL KOP:	3550 FT	@ DEPTH:	0 FT

-----BEGINNING SURVEY-----

COMPANY: SDI/MIDLAND, TX.

SURVEY TYPE: MAGNETIC MULTI-SHOT

DEPTHS:		FROM	9897 FEET	TO	3550 FEET	
MD	INCL		AZIMUTH	TVD	RECTANGULAR COOR.	VERT SEC.
(ft)	(deg)		(deg)	(ft)	(N+/S-)	(E+/W-)
						(ft)
3550.00	0.00		0.00	3550.00	0.00	0.00
					0.00	0.00