

CUSTOMER : YATES PETROLEUM CO.

WELL # : ONE TREE UNIT NO. 1

LOCATION : CHAVES COUNTY, NEW MEXICO

DATE : 6-20-85

JOB TYPE : GYROSCOPIC MULTISHOT

JOB # : GS-1600

SURVEYOR : ALAN HARBERT

DEPTHS : 0'-6535'

DECL. : 10 DEGREES EAST

ELEV. : 0'

FILE # : WT-R10S

METHOD : RADIUS OF CURVATURE

SECTION : 10

FINAL STATION DATA:

THIS SURVEY IS CORRECT TO THE
BEST OF MY KNOWLEDGE AND IS
SUPPORTED BY ACTUAL FIELD DATA.

DIG REPRESENTATIVE

MEASURED : INCL. : HOLE : COURSE : VERTICAL : TRUE : RECTANGULAR : C L O S U R E : DOG-LEG
DEPTH : ANGLE : DIRECTION : LENGTH : DEPTH : FEET : FEET : N/S : FEET : DEGS. : SEVERITY
FEET : DEGS. : FEET : FEET : FEET : E/W : FEET : DG/100FT

6535.00 : 13.50 : N 83.00 E : 65.00 : 6417.27 : 76.93 N : 942.09 E : 945.23' N 85.33 E : 0.00