

WILSON
SERVICE COMPANY

FORM 432-2

RECEIVED BY
MAR 25 1987
O. C. D.
OFFICE

COMPANY.....McKay Oil Corp.....

WELL.....#4.....LEASE.....Inexco Federal.....

COUNTY.....Chaves.....STATE.....New Mexico.....

SEC.....30.....TWP.....5S.....RGE.....22E.....

APPROX. TOP CEMENT.....550'.....

Survey Begins at.....100'.....Ft. Ends at.....990'.....Ft.

Approx. Fill-Up.....Max. Temp.....

Log Measured From.....Run No.....1.....

Casing Size	Casing Depth	Diam of Hole	Depth
from.....	to.....	from.....	to.....
from.....	to.....	from.....	to.....

Date of Cementing.....Time.....

Date of Survey.....3/7/87.....Time.....

Amount of Cement.....As Per Report.....

Recorded by.....G. Roberts.....Witnessed by.....

REMARKS OR OTHER DATA

TEMPERATURE IN DEGREES FAHRENHEIT

The graph is plotted on a grid with depth in feet on the vertical axis (0 to 990) and temperature in degrees Fahrenheit on the horizontal axis (100 to 140). A single data curve is plotted, starting at 100 feet depth with a temperature of approximately 115°F. The temperature remains relatively constant until about 550 feet, where it begins to rise. At 990 feet, the temperature reaches approximately 135°F. The curve is labeled 'Anomaly 550'' at the point where the temperature begins to rise and 'TD Surveyed 990'' at the bottom of the curve.

Depth (ft)	Temperature (°F)
100	115
200	115
300	115
400	115
500	115
550	115
600	120
700	125
800	130
900	135
990	135