

File
RECEIVED



11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

11/11/11

CHART #1

HALLIBURTON COMPANY
DUNCAN, OKLAHOMA

RECEIVED

MAY 25 1964

D. C. C.

ARTESIA, OFFICE

MEASURING LINE

TEMPERATURE SURVEY

COMPANY Shell Oil Company
WELL NO. Cannon #7
POOL Bitter Lake Field
STATE New Mexico COUNTY Chaves
SECTION _____COMPANY _____
FILE _____
WELL _____
POOL _____
COUNTY _____
STATE _____LOG MEASURED FROM _____
DRILLING MEASURED FROM _____
PERMANENT DATUM _____DATE OF CEMENTING _____ TIME _____
DATE OF SURVEY 3-12-64 TIME 10:00 AM
AMOUNT OF CEMENT 100 SK. TYPE Incor 270 C.C.
270 Flake
AMOUNT OF ADMIX _____ TYPE 25# Gilsenite
50 SK. Incor Neat.CASING SIZE 7" FROM 0 TO 610' DIAM. OF HOLE 9 5/8" FROM 0 TO 610'
FROM _____ TO _____ FROM _____ TO _____SURVEY BEGINS AT 10' FEET. ENDS AT 600' FEET.
APPROX. CALCULATED FILL UP OF _____ FT. BASED ON PERFECT HOLE AND ON AN AVERAGE OF _____ CU. FT. PER SACK OF SET CEMENT
APPROX. TOP CEMENT 5.50' FEET. MAX. TEMP. 82° FEET.
RECORDED BY H. L. HAYNES WITNESSED _____

REMARKS OR OTHER DATA

TEMPERATURE IN DEGREES FAHRENHEIT

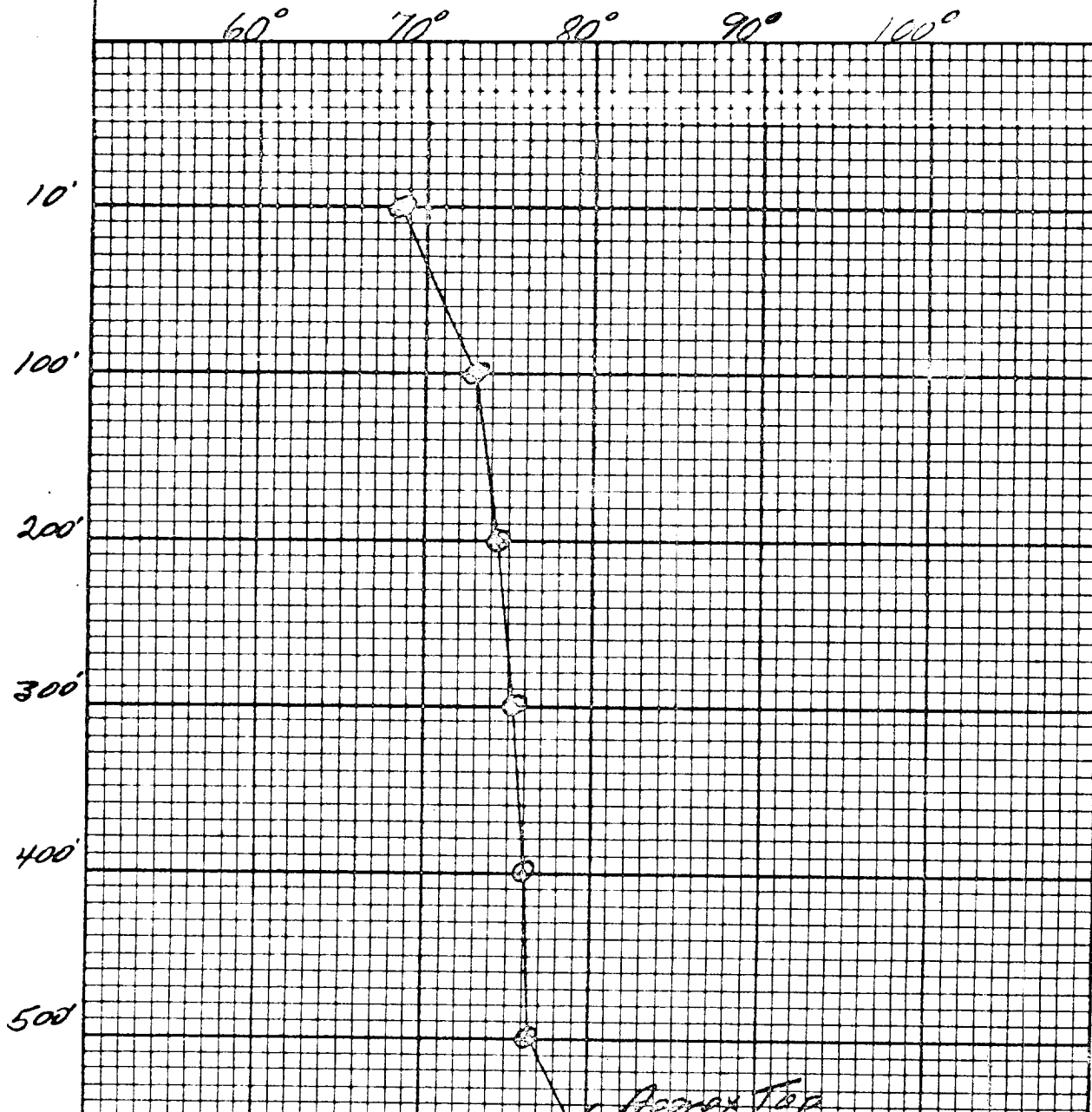
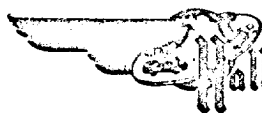


chart
#2



HALLIBURTON COMPANY
DUNCAN, OKLAHOMA

RECEIVED

MAY 25 1964

O. C. C.

ARTESIA, OFFICE

MEASURING LINE

TEMPERATURE SURVEY

COMPANY Shell Oil Company
WELL NO. CANNON #7
POOL Bitter Lake Field
STATE NEW MEXICO COUNTY Chaves
SECTION _____

COMPANY _____
FILE _____
WELL _____
POOL _____
COUNTY _____
STATE _____

LOG MEASURED FROM _____
DRILLING MEASURED FROM _____
PERMANENT DATUM _____

DATE OF CEMENTING _____ TIME _____
DATE OF SURVEY _____ TIME _____
AMOUNT OF CEMENT 300 SKS TYPE INCOX
WR 1/2 C.C.
AMOUNT OF ADMIX _____ TYPE _____

CASING SIZE 7" FROM 0 TO 610' CASING DEPTH 9 5/8 DIAM. OF HOLE FROM 0 TO 610'
FROM _____ TO _____ FROM _____ TO _____

SURVEY BEGINS AT 10' FEET. ENDS AT 600' FEET.
APPROX. CALCULATED FILL-UP OF _____ FT. BASED ON PERFECT HOLE AND ON AN AVERAGE OF _____ CU. FT. PER SACK OF SET CEMENT
APPROX. TOP CEMENT 260' FEET. MAX. TEMP. 111° FEET.
RECORDED BY Don McMahon WITNESSED _____

REMARKS OR OTHER DATA

TEMPERATURE IN DEGREES FAHRENHEIT

