

## FIELD REPORT FOR CEMENTING OF WELLS

Name of Applicant Shell Oil Co.Name of Well Cannon #5Driller's Name BarnesDrilling Method Rotary

## CASING DATA:

Surface 30 feet of 10 3/4 inch. Grade \_\_\_\_\_

Inspected by \_\_\_\_\_ on \_\_\_\_\_

(Approved) ~~(Rejected)~~ \_\_\_\_\_Water string 610 feet of 7 inch. Grade API 20# J-55 SInspected by Jim Wright on 2-21-64(Approved) ~~(Rejected)~~ \_\_\_\_\_

Oil string \_\_\_\_\_ feet of \_\_\_\_\_ inch. Grade \_\_\_\_\_

Inspected by \_\_\_\_\_ on \_\_\_\_\_

(Approved) ~~(Rejected)~~ \_\_\_\_\_

## CEMENTING PROGRAM:

Cemented by Halliburton Supervised by WrightType of shoe used Guide Float collar used NoBottom three joints welded shoe Cement: around shoe 25 sks. neataround casing 225 sks. Incore Additives \_\_\_\_\_2% Bentomite 2% CaCl 1# Flo-Seal/SkSize of hole 9 3/8 Size of casing 7 sks. of cement required \_\_\_\_\_Plug pumped down 6:00 (a.m.) ~~(p.m.)~~ 2-21-64Cement circulated yes No. of sacks 100

Temp. survey ran \_\_\_\_\_ (a.m.) (p.m.) Cement at \_\_\_\_\_ feet

Temp. survey ran \_\_\_\_\_ (a.m.) (p.m.) Cement at \_\_\_\_\_ feet

Checked for shut off \_\_\_\_\_ (a.m.) (p.m.)

Method used \_\_\_\_\_ Supervised by \_\_\_\_\_

Checked for shut off 9:00 (a.m.) ~~(p.m.)~~ 2-22-64Method used \*200# pressure Supervised by LobleyREMARKS: Run a Baffle in top of bottom joint with 3 centralizers and  
a cement basket.\*Pump pistons worn-not able to raise pressure higher than 200# but  
held o.k.Job approved by James D. WrightFile No. 0-03-128 Location No. 10.25.27.-30RECEIVED  
FEB 25 1964  
O. C. C.  
ARTESIA, OFFICE

ROUTING SLIP

To: Field Supervisor

(Basin) or (County)

From:

Applicant

Land Location

Field Check Requested For the Following Reasons

Date:

Proof of Completion of Works.  
Proof of Beneficial Use.....

Declaration.

Extension of Time.  
Illegal Irrigation

Illegal Irrigation.

Supplemental Well.  
Leakage Test.....

Leakage Test.....

Cementing (water-011).....

NEGATION 11-0M  
PRESSURE TEST

Inspect Casting.

Others

|    |      |    |    |      |
|----|------|----|----|------|
| T. | Sec. | R. | T. | Sec. |
|----|------|----|----|------|

T. R.

Sec.

I

R.

Old well (plugged-retained-reduced)

REMARKS :

By:

**Date:**

File No.

Location No.