STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division

WELL PLUGGING RECORD

| | Form CP-4 |
|--|-----------|
| | |

| P. O. Box 17027 Wichita, Kansas 67217 NORTH | Location as "NI | | | • | WICH KIND NEW | y(2)(| | | |
|--|--|--|---|--|---------------------------------------|--|--|--|--|
| | | Graham County. Sec. 31 Twp. 8 Rgc. 24 (E) (W Location as "NE/CNW%SW%" or footage from lines Petroleum Management Inc. | | | | | | | |
| | Deade Owner. | | | | | | | | |
| | Lease Name | | - | | | Well No6-4 | | | |
| ļ ļ | Office Address_ | | | _ | • | Kansas | | | |
| | 1 | Vell (completed a | | - | | | | | |
| | Date well completed | | | | | | | | |
| i | | plugging filedplugging approve | | | | 19 | | | |
| | | plugging approve | | 7-27-73 | | 19 | | | |
| i l i | Plugging commi | leted | | 8-3-73 | | | | | |
| | Plugging completed | | | | | | | | |
| | | | | | | | | | |
| | If a producing | well is abandone | d, date of la | ast production_ | | 19 | | | |
| | | | | vation Division of | or its agents be | efore plugging was c | | | |
| Locate well correctly on above Section Plat | menced? | | TA7 T. | Nichols | | · · · · · · · · · · · · · · · · · · · | | | |
| ame of Conservation Agent who supe | ervised plugging of thi | is well | | | | 4040' | | | |
| oducing formation | l | Jepth to top | Bottor | m | Total Depth o | of Well 4040 | | | |
| now depth and thickness of all water | , oil and gas formation | ns. | | | | • | | | |
| OIL, CAS OR WATER RECORD | DS , | | | | | CASING RECORI | | | |
| FORMATION | CONTENT | FROM | TO | SIZE | PUT IN | PULLED OUT | | | |
| FURMATION | DOMIENT | , Kom | | 7" | 4039 | 2831.63' | | | |
| , | | , , | | 10 3/4" | 318' | | | | |
| 1 | - n 1: 2 | | + , | T | | , | | | |
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| 150 cu. ft. cement fro 20 sacks gel from 900' | | <u> </u> | | 7 | | | | | |
| | | | | | | * | | | |
| 55 cu. ft. cement from | | | | COPECA | | | | | |
| 55 cu. ft. cement from 10 sacks gel from 250' | to 25' | | | CORPORAL | /V~ | | | | |
| 55 cu. ft. cement from 10 sacks gel from 250' 20 cu. ft. cement from | to 25' | of cellar. | Ço | AUR ORATION | VED | | | | |
| 10 sacks gel from 250' | to 25' | of cellar. | C _{ONS} | AUG 7 | V COMMO | | | | |
| 10 sacks gel from 250' | to 25' | of cellar. | CONS. | AUG 7 | V ED COMMISSION | | | | |
| 10 sacks gel from 250' | to 25' | of cellar. | c _{ONS} | AUG 70NA 197 | V COMMUSSION | | | | |
| 10 sacks gel from 250' | to 25' | of cellar. | CO _{NSA} Wie | AUG 7 19/ | V CONNUSSION | | | | |
| 10 sacks gel from 250' | to 25' | of cellar. | ÇO _{NSA} | AUG 7 19, 19, 19, 19, 19, 19, 19, 19, 19, 19, | V COMMISSION | | | | |
| 10 sacks gel from 250' | to 25' | of cellar. | ÇO _{NSA} Wi | AUG 7 197 | V COMMISSION | | | | |
| 10 sacks gel from 250' | to 25' | of cellar. | CO _{NSA} | AUG 7 PORATION SOLUTION | CONNUSSION | | | | |
| 10 sacks gel from 250' | to 25' | of cellar. | ÇO _{NSA} Wie | AUG 7 19/2 Kansas | COMMISSION | | | | |
| 10 sacks gel from 250' | to 25' | of cellar. | CO _{NSS} Wi | AUG PORATION 19/ | V COMMISSION | | | | |
| 10 sacks gel from 250' | to 25' to base o | | | | CONNUSION | | | | |
| 10 sacks gel from 250' 20 cu. ft. cement from | to 25' to base of | al description is neces | sary, use BAC | | ON, | | | | |
| 10 sacks gel from 250' 20 cu. ft. cement from ame of Plugging Contractor S | to 25' n 25' to base of the continue of the co | al description is neces | sary, use BAC | | V CONNUSSION | | | | |
| 10 sacks gel from 250' 20 cu. ft. cement from ame of Plugging Contractor S | to 25' to base of | al description is neces | sary, use BAC | | CONMUSSION | | | | |
| 10 sacks gel from 250' 20 cu. ft. cement from ame of Plugging Contractor S ddress | to 25' 1 25' to base of the continue of the co | al description is necesing Pulling (| sary, use BAC CO. Sa.S | | ON CONNICSION | | | | |
| 10 sacks gel from 250' 20 cu. ft. cement from Tame of Plugging Contractor Security | to 25' 1 25' to base of the continuous conti | al description is necessing Pulling (t. Bend, Kans | sary, use BAC Co. Sas arton | K of this sheet) | , S8. | | | | |
| 10 sacks gel from 250' 20 cu. ft. cement from Tame of Plugging ContractorS ddress TATE OF KansasSouthwest Casing Pu | to 25' 1 25' to base of the continuous of the co | al description is necesing Pulling (t. Bend, Kans UNTY OFB; | sary, use BAC Co. Sas arton employee of | K of this sheet) | , ss. ner or operator | r) of the above-desc | | | |
| ame of Plugging Contractor Sddress Kansas Southwest Casing Purell, being first duly sworn on oath, | to 25' to base of 25' | al description is necesing Pulling (b. Bend, Kans UNTY OF | sary, use BAC Co. Sas arton employee of facts, staten | K of this sheet) owner) or (ownents, and matte | , ss. ner or operator | r) of the above-desc | | | |
| ame of Plugging Contractor Sddress Kansas Southwest Casing Purell, being first duly sworn on oath, | to 25' to base of 25' | al description is necesing Pulling (b. Bend, Kans UNTY OF | sary, use BAC Co. Sas arton employee of facts, staten | K of this sheet) owner) or (ownents, and matte | , ss. ner or operator | r) of the above-desc | | | |
| ame of Plugging Contractor Sddress Kansas Southwest Casing Purell, being first duly sworn on oath, | to 25' to base of 25' | al description is necesing Pulling (b. Bend, Kans UNTY OF | sary, use BAC Co. Sas arton employee of facts, staten | K of this sheet) owner) or (ownents, and matte | , ss. ner or operator | r) of the above-desc | | | |
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LOG OF WELL FOR

FORM PO-214 Sheet 1 (1)-51) 25M

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15-065-02729-00-00

Form PO-214 Sheet 2 (9-53) 50M

LOG OF WELL

SHEET/No. 2

| PORMATIO | N | | AMOUNT | COLOR | HARD OR SOFT | DEPTH CORES | BEWARKS |
|----------------------------|--------------------|------------------|----------------|------------------------------|------------------------|-----------------------|--|
| REMARKS: | | | | | | | |
| 1-3-56 | Took Co | re #1 | from | 3855-3905 | , recove | red 50°, | no show. |
| 1-4-56 | Ran Hal | Liburt | n El | ectric Lo | 8 | | |
| 1-5-56 | Set 77 | casing | at 4 | 139' with | 100 sack | s cement, | 3% jel around ru staging |
| | collar | at 220 | 71, B | lack Magi | c circula | ted. | |
| 1-7-56 | Moved 1 | n cabl | e too | ls. Bail | ed mud to | 22071. | |
| 1-8-56 | Drilled | out D | V too | l and bas | led hole cement t | to top of | cement at Perforated |
| | 3982-8 6 | with | 4 je | ts per fo | . | | |
| 1-9-56 | Tested | 1-3/4 tions | gallo 3982- | ns olly m | ud in 3 h 2000 gall | ours. Ac ons 15% a | idised |
| | pressur | e 750# | min | 1 mum 600# | 1 minut | e pressur back loa | e drop 25f. |
| | tested | 10.7 b | arrel | s oil wit | h 2 barre | ls acid w | ater in 6 with trace |
| | water. | | | | | | |
| 1-10-56 | Re-acid | 5.8 ba | rrels ith 3 | oil and | 1.4 barre ns Jell X | ls water -100 and | in 4 hours. 500 gallons te pressure ed with 20 oad, then |
| | 15%, ma drop 10 | x1mum 0#. 5 | prese minut | ure 750#, e pressu | no break e drop 20 | . 1 minu O#; flush | te pressure ed with 20 |
| | barrels swabbed | 011. 21 ba | Shut rrele | in 4 hou oil with | rs; swabb trace ac | ed back l id water | oad, then in 4 hours. |
| 1-11-56 | Swabbed | 19:4 | barre | la oil ar | id 2 barre | ls acid w | ater in 6 |
| | hours. | flan t ater 1 | n 3 h | end rode ours. | s . Fumpeo | ll barre | 18 011, |
| 1-12-56 | Pumped | 22-1/2 | barr | els oil, | trace wat | er in 8 h | ours, established |
| | perfore | tions | 3982+ | 861. Pre | ducing for | trace warmation L | ansing Lime |
| 1-20-56 | | | | | 147 | | in 24 hours |
| 1-20-70 | from pe | rforat | lons | B982-861 | Productity 420 | ing format | ion Lansing |
| CASING RECO | | | | 100 M 200 100 M 200 M 200 | | | TOPS: |
| Measurement | Now that is said | | | | | | Cimarron Dolomite- |
| BH-KB 6.301 | , BH-GL | L.30° | | | | | Topeke |
| Centralizer | | | | | | | Toronto |
| 40351, 3945 37451, 2205 | 1815 | | | | | | Base Kansas City- |
| 13951, 9951 2751 | , 5951 | | | | | | |
| 11 30 30 | | | | | | | |
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