STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission

WELL PLUGGING RECORD

| State Corporation Commission 211 No. Broadway Wichita, Kansas | Barbe | <u>r</u> | Coun | ty. Sec. 25 | Twp.33S Rge | (E) 12 (W) | |
|---|--|-----------------------------------|--|---|--|--|--|
| NORTH | Location as " | 'NE/CNW\sw\'' | | om lines <u>840</u> | * FNL 940 | | |
| | Lease Name | J. W | Long | | | Well No. 1 | |
| y , | | s Box 16 | | | | | |
| | Date well co | Well (completed | as Oil, Gas o | • | Dry Hole January | | |
| | 11 | or plugging filed | | January | | | |
| 25 | | Application for plugging approved | | | February 1, 19 56 | | |
| | 1 , | menced npleted | | | February February | | |
| | | - , | | g formation | Dry Hole | | |
| | | | <u> </u> | · · · · · · · · · · · · · · · · · · · | | | |
| | | g well is abando | | | | 19 | |
| Locate well correctly on above | menced? | ion obtained from | n the Conserv Ces | ration Division of | or its agents befor | re plugging was com- | |
| lame of Conservation Agent who su | pervised plugging of | | | Rives | | | |
| roducing formation | | | Bottor | n | Total Depth of V | Vell 46451 Feet | |
| how depth and thickness of all wat | er, oil and gas format | ions. | | | | • | |
| OIL, GAS OR WATER RECO | RDS | | | · | C | ASING RECORD | |
| FORMATION | CONTENT | FROM | то | OD size | PUT IN | PULLED OUT | |
| Mississippi | Dry | 45261 | 46451 | 8-5/8** | 351'0" | None | |
| | | | + | <u> </u> | 468119" | 3519'11" | |
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| Sı | rface soil | | | 61 to | 01 | | |
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| ame of Plugging Contractor | Ace Pipe P | ulling Co | ssary, use BACK MDAD V | of this sheet) | | | |
| ddress | Box 304, G | | | S | | | |
| | | | | | | | |
| TATE OF Kansas | CC | OUNTY OF | Reno | | | | |
| H. E. Wan | | | | | , ss. Ekonomosook) o | f the above-described | |
| vell, being first duly sworn on oath | , says: That I have l | knowledge of the | facts, stateme | ents, and metter | s herein containe | d and the log of the | |
| bove-described well as filed and th | at the same are true | and correct. So | help me God. | | mulh. | • • | |
| interior in | | (Signature) | <u> </u> | V [4] [M | | | |
| | + * ₄ | | Box 391 | | | as | |
| Subscribed and Sworn to be | fore me this 2 | 9th day of |] | February | Afidress) | | |
| | | uay of. | | | | | |
| A | | | Jusep | hine X | Johnso | Notary Public. | |
| ly commission expires Apri | 1 7, 1959 | | | REC STATE CORP | EIVE | 7 | |
| | | | D . | | | 510 ₁ 2 | |
| | Pluggin | us | | MA | R 1 - 1000 | A STATE OF THE STA | |

MOISIVIC MCITAVES ROD Wichite, Kensas

| NORTH NORTH | | LYscOIL C | |
|--|--|--|--|
| | Lease Name and No: | Well Record . Long we of conton 2- | ll No. Elev. |
| SOUTH | Location made | h line feër fro | n East line |
| Rig Contractor. | comp'd 11/17 - 1955 c Seattorth Drilling Fontvorth Drilling to 4445 | ible Tool Drilling from | lea, Oklawoza , complete |
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| Braden Head Size Braden Head Size |);;Gas Pressure);:Gas Pressure | | |
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| Packer Set at 5 / C | SHOT OR ACID TRE | ATMENT RECORD | FOURTH |
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| 3rd**** | | | |

PLUGGING BACK AND DEEPENING RECORDS

Date Commenced Date Completed Back or Deepened Prod Before Prod After REMARKS

| FORMATION DECOM | RECORD OF FOR | The state of the s | MARKS Shows of Oil, Gas and Water, etc. |
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| POR COUNTY TO THE PARTY OF THE | COSE DIVINISTO ONA FIRST WAS EXPENSED. | SOAL PROCEEDS AND | ee by Konc-walld; readed through |

2-continues about and abio.

tructions put in 17/13/19 by natitiourton, water 250 gailous of a and 120 barrels of oil. 型文學語 5:34, po pour seid 5:30 pm itert ilust. 5000 T 6:00 pm noted on baron 13500 0:10 pa-5:17 pm 1300 0:26 pm 1200 Figure Country

Two bed through it casing a hours, ill barraid of treasing all and I varrele of opens axid values; then exabled through 36" contag? hours, I mallone of water with light become of oil per hour.

for Lune-volle conviron bilderny plus of LoDO' and plugged back from LoDO' to LoTo with 1/3 pack of Cal-Teal - Loader Nois with 112 berrals of all. Forfactor of cealny from Lobb' to LoGO' with 190 hales by Lone-Velle. Then I' integral can see Mallinurgen in packer at 45421. Transenstationed 20 and Mg state 900 editions of 2009 and ac Sollows:

The Mark St. 3 - Service 1561 and 1561 restment put in 12/19/29 by melliburton, using 500 golions of

hold and 32 barrols of otla **有其理**为公司。 1:35 00 Start acid 2121 60

- 500 · 3:00 and ... 21000 activan between:

500 , 14506 3:13 44 acid out

1:15 00 . 500 15007 Treatment completed

Swabbod through 2" tubing 1/2 hour, well begon to flow. Thered through 2" tubing 1 bour, 22 barrels of treating oil, no water, gas gauged 750 M.S.F. Flowed through 2" tubing 3 hours to clean up hole. gas gauged 500 M.S.F. Treated through 2" tubing with helilburton Tin-U-Frao to Follows:

ers-o-lead incomment no. 1 - Satisage 2566, see 1-596.

Janed ROUSE of Gang lid berrole heavy oil, and de barrely oil to till builne Southern Treatment Time 11 sinutes

On December 10, flowed through 2" voltes, 7/1" cheke, 31 hours, 13 herrole of treating oil, Eas Hauged DOD N.C.F., well put flowing. Swabbad through 2" busing and packer, then avabbed through 10" casing 1 hours, 78 barrole of lost oil and found 10" of sent is hele. Cleared out with send pusp, then avabbed chrough 31" casing 1 hours, 61 barrols of lost oil, ass sugged 275 %.O.F. Han 3" tabing with Salliburson 34 retainer set at 4550" and tried to cases off performs from 4564 to 6556 with 100 macks of common casent, retainer failed to hold. Accorded out casent, drilled common papainer and common plug and cleaned out to 4556. Twelford out 40 barrole of lost oil check drov Lance-Wells bridging plug from 4600. To 4615. Lanc-vells bridging plus from Abbit to Abist.

Parforated 56" oceans from \$30% to apportunt 26 holes by Lone-Fello. Hen 3% tubing and not hollique on the robeins of 6500° and commented of porformions from 4504° to 4506° and 1604° to 4520° after 100 sacks of common equals, northwarf-3500; Fulled 2" tubing and show down for county to get.

so because 25, enabled and balled halo dry. Filled comen retainer at 4550', drilled coment plus and clouned out to 1576'.
Evabora and balled holo dry, 59" oneing tented dry. Verforded 56"
cacing from 555' to 4575' vita 50 noing tented dry, show of que,
too coull to gauge. Unable teles baller below 1565'; res 4-2/4" and
6-7/6" avedges and nucked out 56" coulng from 1565' to 4576'. Belled
and tested I hour, tested ory. Treated through 56" casing with 250 gallone of Helliburten Win Held so Tellows:

ACTO THEATMENT OF A - Decreon 65037 and 13737

Trespect put 10.27/37/39 by Wellington, near 250 collons of

troubled through 51 config & hours, 11, borrels of oil used in treating and 6 berrols of sale water with show of gas too small to gauge. Red 7" tubing and sab Wallaburton AM pasker at 4535". Retreat through 2" Wester with 250 gallous of Helliburton SWA acid as follows: ACTO TEXALEGIST To. 5 - detiroon \$365° to 1575 Traceurs put in 12/20/55 by hall burran, write 250 gallons of acid

and 18 varrale of oll to flush. NY BAILT ctart acid 5139 pa **800**3 Stort Tluch 5130 pm 1004 800) acte on bottom? Silj on 600 700 8000 36007 Finished Liums 5150 90

han Send-Oll-True troutment as follows:

08 30 OTT FILE THE STEET WAS IN 1 - Between 45651 and 15751

Vise JOOP of said 96 perrole heavy off 136 perrole off to fill end flush tubing Restaur 78-4,300%, minimum 18-3900%

Subbed through 2" subing 10 hours, of herrels of breating oil; 6 berrols of spent sold vator, gen-top small to sough. Pulled a tubing and falliburton in pecker; foren 2 subing and set falliburton the rotainer at 45461. Venented off-perforesions from 49051 to 65751 with 75 sacks of coment, maximum 77-3300/. Pallod 2" tubing and shut down for coment to set.

Drilled coment and closued out to 4007% Performed to essing from 4571 to 4574' with lis heles by lace-walls none choic; beiled and tested hour, tested dry. Yan 20 thing with Relliburion has packer and well storted making andil enough of has, too weell to gauge.

set hellthurum his packer at 45331 and run Halliburton send-val-Frac co follows:

care off valo invitation to . 12 - Setween 45711

Used 1200 gullons dissel for to load hole

60000 sand

75 barrals of hazry ofl 162 berrels oil to fligh

Mortaus 77-5000%, minimum 17-3900%

Time of minutes

comboed through 2" bubing & hours, 10 burrels of treating oil and well began to flow. Flowed through 2" tubing 10 hours, 60 burrels of treating oil, no vater, gas caused 180 M.C.F. On January 3, swebbed through 2" tubing 24 hours, 15 burrels of treating all and 13 berrels of vater, gas gaused 180 M.C.F. Palled 2" tubing and 12 packer; rerow 2" tubing with Malliburton casent retainer set at 170" and comented off perforations from 171' to 1794' with 74 sacks of common cament, markings P-1900). Finished 3:00 p.m. 1/6/56. Tulled 2" tubing and thur down for coment to not.

Anabad and halled hele dry to retainer at 3550, drilled retainer and cement plug and cleaned out to ASILIVITA, 3% casing costed dry. Forferated 1% casing from 4565 to 457% with 34 home shots by home-vella. Evabled through 3% casing 3 hours, 1% herrels of water per hour, gas too small to mange. You 2 totains and not Walliburton in pocker at 6568, loaded cubiles with 40 before of oil, rem 1000 gallons of korosene down 2" tubing, 17-3680", and treated Unrough 2" tubing with 250 callons of Halliburgon Win cold as follows:

ACTURATED TO A LOSS TO LOSS TO LOSS TO LOSS TO LOSS TO LOSS OF RELIGIOUS CONTRACTOR RESIDENCE RESIDENCE OF REACH

and le barrels of all to fluct. 學系統 Store ecid Store look 10008 67508 9135.00 1000% 5000% 9:30 pm Action Jourses 1000% 5600 9:43 :: 120 Egylon-of, fott m /2000日 1000 9150 on 250 gallong of actain 960 1000 9:50; 500 Dozalgaco Tremsuorr 39003 9:55 pm 1000

Tried to rin Helliborton Tend-Ull-Price Tollovs:

card of that theathair no

AND CIL FRAG THENTHENT NO. 3 - Between ASSS and ASSA Tried to run ADDR OF MACO ENGLISH DESTROY CRUCO OIL Formation took only 800% send and 30 berrols oil at 53005-TV And the state of the state of

evabled through 2" tubing) hours, is barrole treating oil and no water. See too small to cauge. On Jenuary 11, evabled through 2" tubing) hours, 19 barrels load oil and see paused 150 %.C.F. Fulled 2" tubing and packer, evabled hole down to 1981, and recovered 110 barrels of load oil. Selled and classed out hole, gen gauged 300 %.C.F.

Gen 2" cubing and set Hallburton MU packer at 1548', loaded annulus with 90 berrols of oil, and pusped 90 berrols of oil into formation from 1505' to 1574'. Tried to mai-vil-Frac and packer failed to Molo. Fulled tubing and pooker, reray 2" tubing and not Hallburton Mi packer at 1535', and you rend-vil-Frac treatment as follows:

AMBATTIALIZA TRACTICA TO A LA POLYMON AND LA SON AND LA STATE Pumpod 60 barrole oll late lornation Nantaua: 72-75369; minimum on009 Vend 1004 Su-1-del place with 400 galo, reresent Harring Trooping

simbled through a tipelog likenours, as deresis of tribusing all, gas too visult to gauge. Yulled is the had packer; then evabled shrough 50 casing it nours, it terrals of treating oil, gas gauged of MOF. In January 1, evented through it sector it bours, it terro creating oil, gas gauged of M.C.F. In January 10, see 2 tubing each each fall luncon it packer if 1362; leaded constant atch 90 terrols of oil and treated through 2 tubing eith 250 itslone of teiliburbon ach cold by follower.

wan 4.3632 and 4.374

Trucking No. 12 Depugal 1921 AND 1924 Trucking put in 1/16/30 by Inti-Churton, using 250 Fallons of te O borroll of all. and 30 harrolt Reart acid 15003 JILJ DM: 1500 3119 pa 3:16 part 4:500 45006 croid on toution JIES DE C 1300/210000

has ligaral resident as lighters:

ngonapilae genagusar-up. L. Latradon 4565! and 4576!

Theld out

Vand 1909 pu-9-vok. 10 gollone breaktr agant - 2 1000 Exilons of serosens AO barrelo oll to liesh

Markana II-57000, alukana II-31502 Time 10 minutes

Pulled 7 tubing and 100 pector. Subbod through 36 casing 9 ho Rit barrels of local oil, & carrels of sold water, and 9 berrols of forestion ster, see tauged 375 S.C.F. In Jenuary 13, excepted through the casing 26 boars, 16 berrols of local oil and 36 berrols of water, gos gauged 370 E.C.F.

in January 19, and John cost iron building play of 4562 and plugged back from \$52 to 4562 with 1/4 back of Val-fool. Forfacts 52 conting from 4560 to 560 with of holes by Lens-tells; belied and tested 3 house, so recovery of all or water, small excent of zoo, no gauge. Treated through 52 casing with 250 gallons of Halliburton Mik ocid en follows:

0 - Wetween 1.350' and 1.560'

Trestment but in 1/19/50 by Helliburton, neing 350 gallons of cold and 130 borrals of oil. 自由對本語以自 Stort sold 5:10 co Start Cluck 5:10 80 seld on bottom 5:42 pm 750 5:48 pm 100 400 Vinished flush 9151 pm

Evenhed through the century Le hours, 120 parrels of treeting oil, depreta of cold veton and the betrete of tornection nature and deviced 175 H.C.F. On Jenuary 20, ron 2" tubing and set Malliburton as packed at 4532". London enaulus with 75 berrole of oil and tried to treat eith Hallimeron dvormirat as follows:

HYDERPHAR TRACTIONS NO. 2 - Interes 4550° and 4560°

doed 2007 of Eu-h-Del 30 railons bresier spart 2500 gallone of kerchofe 2000, of send liferentian took anly 10005 of send) 1700 gallong of intentine Haribus 77-72005 A-4-4-

Wood 79 Darrols of oll to 1111 and fluct Fine 35 minutes

Pulled 2" tubing and pucker. "Swebsed through 36" casing 20 hours.
160 beyrals of treating oil and gas yeared 60-0.5.". Pumped 500 gallo of keroson down 34" cosing and treated through 36" casing with 1000 gallons of acid as follows:

ACID THE TRANSPORT WG. 9 - Detwoom 45501 and 49601 Prostmont put in 2/22/30 by Halliburton, Uning 250 gallone of edic (15%) and 750 gallons of W. cold, and 120 barrols of All. Killini 1111 OP to the

Stort Much T: II : 12 4: 40 : 31 5: 40 : 30 5: 40 : 30

Averbook through 14" casts 9 hours, 190 berrels of treating oil, 50 berrels of load oil, 5 horrels of kerosane and 24 berrels of about acid veter, gos coursels of M.S.F. On January 21, skebbed through 12" casts 24 hours, 52 berrels of 24" gravity oil god 15 berrels of water, 305 gaysed 550 M.S.F.

Rem 2º buding. of TP-900; SI TP-7008. Plowed whrough 2º tubing, 10 hours, 3/4° choke, 11 berrels of forestion oil end 25 berrels of water, flowing CP-47%; flowing TP-509; has gauged 200 %.0.7°. On Jenusry 26. flowed through 2° tubing TL hours, 3/4° choke; 5 berrels of oil and 20 berrels of vater, sas gauged 150 %.0.1°. flowing CP-570; flowing TP-40%. On Jenusry 27. Lowed through 2° tubing 12 hours, 3/4° choke, 1 berrel of oil and 9 berrels of water, gas gauged 150 %.0.1°. flowing CP-960° flowing TP-40%. Thus in 12 hours, II CP-9004. SI TP-640%. In Jenuary 28. flowed through 1° publing 6 hours, 1/64° choke, 9 berrels of water, PTP-100%. NCP-700%, gas gauged 10. 1.1°. Gooke frose off, CP-960%, II TP-640%. In Jenuary 18. flowed through 8° tubing water 4.64° choke 6. hours, 14 berrels of water, sas gauged 50 %.0.8°. TP-450%. TOP-980%. On Jenuary 10, flowed through 8° tubing 24 hours, 1/64° choke, 60 berrels of water, gas gauged 50 %.0.8°.

As there were so shows of oil or like in commercial quintities.

on Pobrusty 13, moved in cools of Mee Pipe Folling Company and plugged the well as follows:

Send 4535, 501, 40 4535, 5 packs of common 4535, to 4536,

Shot off 50" (3) coston of 3510" and pulled 3519"11" of 56" (4).

Of this, 12-7, 1-55, coston is cone.

Henry mad 550 to 300's respect 500 to 305's respect took 500 to 355's respect 500 to 35's respect 500 to 35's respect 500 to 50's respect 500 to 5

Pluscod and abondoned Vobrusty 16, 1956.

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the specialists

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沙海河南