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Hilscen Oil Company         Company or Operator         Lees           Well NO.         2         in 100 in 100 of 800. A         T. 218           JOS., N. K. P. M., Wilscon         Poild.         Lees         A         T. 218           JOS., N. K. P. M., Wilscon         Poild.         Lees         A         T. 218           JOS. N. K. P. M., Wilscon         Poild.         Lees         Gounty.           is 990 feet work of the North line and 42200 feet west of the East line of 900000000000000000000000000000000000	
Company or Operator     Less       Well NO. 2     Less       The Link of Beo. A       Compary or Operator       Compary or Operator       The S2 Decement No.       Address	
Well NO. 2       In first ind of Seo. A       T \$18         Output:         in first ind of the North line and 42290 feet west of the East line of assistant         is \$190 feet seat so the North line and 42290 feet west of the East line of assistant         its land the owner is         Address	
is 990 rest south of the North line and 4200 feet west of the East line of and the of and gas lease is NoAddress	
Assignement No	
tented land the owner is       Address         vernment land the permitties is       Address         Lessee is       Vilent 011 Company         ag commenced       April 7       19 52         ag commenced       Address       Address         ag commenced       April 7       19 52         ag commenced       Generative commence       Address         attom continue       Generative commence       Intermence         attom       No. 4, from       10         to       No. 5, from       to         to       1.65       feet.         to       1.65       feet.         to       feet.       feet	
vernment laad the permittice is	
Lessee is Viloen 011 Company , Address ng commesseed April 7 19 52. Drilling was completed Ray 21 19 52 of drilling constructor COMPANY to 018 , Address attion above see level at top of casing 3073 feet. Information gives is to be kept confidential until 18 OIL SANDS OR ZONES , from to No. 4, from to 18 , from to No. 5, from to 19 IMPORTANT WATER SANDS de data on rats of water inflow and elevation to which water rose in hole. 1, from to 10 feet. , from 10 f	
April 7       19_52. Drilling was completed       Rey 21       19_52         a of drilling contractor       COMPARY tools       Address         ation above see level at top of casing       3073       feet.         information given is to be kept confidential until       10       10         OIL SANDS OR ZONES       10       10         , from       to       10       10         , from       to       No. 4, from       to         , from       to       No. 5, from       to         , from       to       No. 6, from       to         , from       to       No. 6, from       to         , from       to       1.65       feet.         , from       to       1.65       feet.         , from       to       1.65       feet.         , from       to       feet.       feet.       feet.         , from       to       feet.       feet.       feet.       feet.	
e of drilling constructor <u>GORDALLY tools</u> , Address stion above see level at top of casing <u>3673</u> feet. information given is to be kept confidential until <u>19</u> OIL SANDS OR ZONES , from to <u>No. 4, from</u> to <u>19</u> , from to <u>No. 5, from</u> to <u>to</u> , from to <u>No. 6, from</u> to <u>to</u> , from to <u>No. 6, from</u> to <u>to</u> , from <u>to LOPORTANT WATER SANDS</u> de data on rate of water inflow and elevation to which water rose in hole. 1, from <u>1095</u> to <u>1.65</u> feet 2, from <u>to to feet</u> , from <u>to to feet</u> , from <u>to CASING RECORD</u>	
Attion above see level at top of casing	
Information gives is to be kept confidential until       10         OIL SANDS OR ZONES         , from       to       No. 4, from       to         , from       to       No. 5, from       to         , from       to       No. 6, from       to         , from       to       No. 6, from       to         , from       to       No. 6, from       to         IMPORTANT WATER SANDS       Important water rose in hole.       1.65         (from       1.65       feet.	
OIL SANDS OR ZONES         , from	
, from	
, from to No. 5, from to to IMPORTANT WATER SANDS  de data on rats of water inflow and elevation to which water rose in hole.  a, from 1045 to 1.65 feet.  b, from to feet.  casing record  weight the amount kind of CUT 4 FILLED PERFORATED FUEPOSE  weight the amount of the trace	
to       No. 6, from       to         IMPORTANT WATER SANDS         de data on rate of water inflow and elevation to which water rose in hole.         1, from       1.045       1.65       feet.         1, from       to       1.65       feet.	
IMPORTANT WATER SANDS         de data on rate of water inflow and elevation to which water rose in hole.         1.045       1.65         to       1.65         to       1.65         to       feet.         CASING RECORD       CUT & FILLED       PERFORATED         VEIGHT       THURADE       MAKE       AMOUNT       KIND OF       CUT & FILLED       PERFORATED         VEIGHT       THURADE       MAKE       AMOUNT       KIND OF       CUT & FILLED       PERFORATED       PURPOER	
de data on rate of water inflow and elevation to which water rose in hole.          1. from       165       feet.         1. from       to       feet.         2. from       to       feet.         3. from       to       feet.         4. from       to       feet.         CASING RECORD         VEIGHT         VEIGHT       THE BADA         MAKE       AMOUNT         KIND OF       CUT & FILLED       PERFORATED         PUEPOSE       NOT	
1.65     feet.       i, from     to     feet.       CASING RECORD       FREFORATED       PUEPORE	
Item     Item     Item     Item       2, from     to     feet.       3, from     to     feet.       4. from     to     feet.       CASING RECORD	
8, from	
A. from to feet. CASING RECORD WEIGHT TREEADS MAKE AMOUNT KIND OF CUT & FILLED FROM FROM TO PURPOSE	
CASING RECORD	
CASING RECORD	
707 SED New 95' Halliburton Surface	
32#     8FD     SH     1242*       20#     8FD     New     2950*	
<b>32/ SFD SH 1242 Water</b> shut	
32#     8FD     SH     1242*       20#     8FD     New     2950*	
32/     8/0     9/1     1242*     Nater shut       20/     8/0     New 2930*     Blue mut       ILLEGIBLE       MUDDING AND CEMENTING RECORD	
32/     810     SH     12421       20/     810     New     2930       Blue     and       Blue     said	
State     State     State       20/     810     New     2930       Blue     sand       Blue     sand	
Water       20/     810       810     New       20/     810       1242*       Water       Blue       Blue <t< td=""></t<>	
Water       20/     810       810     New       20/     810       1242*       Water       Blue       Blue <t< td=""></t<>	
State     State     State       20/     810     New     2930       Blue     Blue     Blue       Blue     Blue       Blue     Blue	
BID     SH     1242*     Mater shut       2005     8FD     New     2930*     Blue made       LLEEGIBLE       MUDDING AND CEMENTING RECORD	
Bits     Bits     Bits     Bits       201     810     New 2930     Bits     Bits       Bits     New 2930     Bits     Bits	
328       810       SH       12421       Water shut         208       810       New 29304       Blue made         ILLEEGIBLE         MUDDING AND CEMENTING RECORD         OF NUM WHERE BET OF CEMENT         MUDDING AND CEMENTING RECORD         PLUGS AND ADAPTERS         The pluge AND ADAPTERS         Ing plug-Material	
BID     BID     BI     12428     Water shut       200     BID     Now     29304     Blue made   LLEEGIBLE       MUDDING AND CEMENTING RECORD   OF REAL OF CEMENT METHOD USED       MUD GRAVITY     AMOUNT OF MUD USED   PLUGS AND ADAPTERS       Ing plug-Material     Length     Depth Set   RECORD OF SHOOTING OR CHEMICAL TREATMENT       EXPLOSIVE OR     DEPTH SHOT	
322       8RD       BH       12428       Water shut         20F       8RD       New       29501       Blue made         ILLEEGIBLE         MUDDING AND CEMENTING RECORD         OF NUZN OF MUD USED         NO. SACKS         OF CEMENT         METHOD USED         MUD USED         Depth Set	
Bits     SH     1242*       208     BRD     New     2930*       Blue     Blue       Blue     Blue <t< td=""></t<>	
Bits     Bits     SH     1242*     Hater shut       208     BRD     New     2930*     Blue made       LLEEGIBLE       MUDDING AND CEMENTING RECORD         MUDDING AND CEMENTING RECORD         OF     MUDDING AND CEMENTING RECORD         PLUGS AND ADAPTERS         Ing plug-Material     Length     Depth Set         RECORD OF SHOOTING OR CHEMICAL TREATMENT         RECORD OF SHOOTING OR CHEMICAL TREATMENT	
Bits     Bits     SR     12428     Mater shut       208     BRD     New     29308     Blue mad       LLEEGIBLE       MUDDING AND CEMENTING RECORD         MUDDING AND CEMENTING RECORD         OF     MUDDING AND CEMENTING RECORD         PLUGS AND ADAPTERS         Ing plug-Material     Length     Depth Set         RECORD OF SHOOTING OR CHEMICAL TREATMENT         RECORD OF SHOOTING OR CHEMICAL TREATMENT	
Image: State state state     State state       2207     BRD     New     29301       2007     BRD     New     29301       BLUE state	
Image: State	
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324 810 SH 12428     44467 shite     20304     44467 shite     20304     20404	
328       810       SR       12421       Hates       Hates<	
328       810       34       1242*       Hater shut         200       810       New 2930*       Blue and         Interest and 2930*         Interest and 2930*         Interest and 2930*         Interest and 2930*         Interest and 0° CEMENT         MUDDING AND CEMENTING RECORD         Interest and 0° CEMENT         Interest and 0° CEMENT         Interest and 0° CEMENT         Interest and 0° CEMENT         Interest and 10° CEMENT         Interest and 10° CEMENT         Interest and 10° CEMENT         Interest and 10° CEMENT         Interest and total USED QUANTITY DATE OF MUD USED DEPth Set         Interest and attach hereto.         Interest and other special tests or devilation surveys were made, submit report on separate sheet and attach hereto.         Interest and attach hereto.         Intorise USED	
The state       SH       12428       Water state         25.6       380       New 2950       Blue and         ELLEGIBLE       Mupping and 2950       Blue and         LEEGIBLE         MUDDING AND CEMENTING RECORD         MUDDING AND CEMENTING RECORD         OF CEMENT         MUD URED         MUD URED         MUD URED         PLUGS AND ADAPTERS         Ing plug—Material         Length         Depth Set         COUNTING OR CHENICAL TREATMENT         ZE NUMED OF SHOOTING OR CHENICAL TREATMENT         EXCORD OF DRILL-STEM AND SPECIAL TREATS         Isoto cols USED         NUMED OF DRILL-STEM AND SPECIAL TESTS         Ill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.         TOOIS USED         Toois were used from	
Yes       Star       124/28       Water shute         ZW       BRD       New       2930       Blue grad         ELLEGIBLE       Blue grad         DV       MID OR AND CEMENTING RECORD         DV       MID OR AND CEMENTING RECORD         DV       MID OR AND CEMENTING RECORD         DV       MID OR AND CEMENT         MUD OR ANTY       AMOUNT OF MUD URED         DV       MID OR ANTY         AMOUNT OF SHORTING RECORD       PLUGS AND ADAPTERS         ing plug       Material         Length       Depth Set         ters-Material       Size         RECORD OF SHOOTING OR CHENICAL TREATMENT         ZE       RECORD OF SHOOTING OR CHENICAL TREATMENT         Its of shooting or chemical treatment       DEPTH SHOOT         Its of shooting or chemical treatment       Its of shooting or chemical treatment         RECORD OF DRILL-STEM AND SPECIAL TESTS       Its of shooting or chemical treatment         RECORD OF DRILL-STEM AND SPECIAL TESTS       Its of shooting or chemical treatment         COLS USED       Tools USER       feet, and from test to test, point on test, point test to test.	
324       810       SH       1247       Water shut         208       810       Hest       29363       Blass and         Integration of the state state         DECEMBER         DECEMBER         MUDDING AND CEMENTING RECORD         OF CEMENT         MUDDING AND CEMENTING RECORD         OF CEMENT         DECEMENT         PLUGS AND ADAPTERS         Terror Material         Length         Depth Set         DEPTH SHOT         DEPTH SHOT <td colsp<="" td=""></td>	
Total       L2421       Water etuit         ZOW       BID       SIN       12421       Water etuit         DELLEGIBLE       Blue and       Blue and       Blue and         DELLEGIBLE       DELLEGIBLE       Blue and       Blue and         DVPDING AND CEMENTING RECORD       MUD ORAVITY       AMOUNT OF MUD USED       MUD ORAVITY         DVPDING AND CEMENT       METHOD USED       MUD ORAVITY       AMOUNT OF MUD USED         DVPDING OF CEMENT       METHOD USED       MUD ORAVITY       AMOUNT OF MUD USED         PLUGS AND ADAPTERS       Depth Set       State       State         Terr       State       Depth Set       State       State         RECORD OF SKOOTING OB CHEMICAL TREATMENT       DEPTH SUDT       DEPTH CLEANED OUT         MUD of abouting or chemical treatment       DEPTH SUDT       DEPTH CLEANED OUT         Its of shooting or chemical treatment       COOLS USED       Total treats         RECORD OF DELL-STEM AND SPECIAL TESTS       Each stack hereto.       Total treat         Its of shooting or chemical treatment       State       State       Test, and from       feet to       feet.         Yools ware used from       Get to       State       State       feet.       feet.       feet.	
The set of the special tests of deviation surveys were made, submit report on separate abeet and stack hereto.         NORE OF DERILL-STEM AND SPECIAL TESTS         Illetes of deviation surveys were made, and fromfeet tofeet; and fromfeet tofeet; and fromfeet tofeet; and fromfeet; and	
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LAN GRD SH 61.3" Water emit	
707 SED New 95 Ballinurton Surface	
70 800 Hew 95 Halliourton Surface	
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THE CELF HER 95" "BLLIGHT COL   BLEFTAGE	
rur cau nur yy "hittinir con   hip face	
A MARINA CITATION 22 CONTRACTOR	
SRD SH 613	
SRD SH 613	
<b>32/ SID SH 1242</b> Water shut	

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

	Artesia, N.Mexico 5-22-52
•	Name N. Rame Land
	Position if <b>11con Oil Company</b> Representing
	Address

## FORMATION RECORD

	THICENESS IN FRET	FORMATION
0 11	11	Caliobe
11 102	91	Send Bed Rook
102 215 215 245	113 30	Sandy Shele
245 400	155	Red Fock & Sand, Shale
400 440	40	Send
440 870	4 <b>3</b> 0 8 <b>66</b>	Red Rook
870 1735	866	Send, Sendy Shale, Shale
1736 1830 1860 1945	124	Anhydrite & Hed Book
1860 1945	35	Salt
1945 2245	300 565	Anhydrite, Salt, Bed Book Salt & Potash
<b>2245</b> 2910 <b>291</b> 0 2920	10	Blue Rud
2920 2940	20	Antydrite
2940 3121	191	Sels
3121 3158	37	Anhydrite
3158 3321	163	
3321 3455	134	Anhydrite
3455 3507	52 33	Lâme & Anhydrite
3507 3540	33	Send & Line
3540 3582	42	Line & Anhydrite
3582 3610	28	Bod Send & Anhydrite
3610 723	113	Anhydrite & Red Send Line, Anhydrite & Fed Shale
3773 3785	62 18	white Line
3785 3803 3803 3867	64	Line & Hed Shale
<b>3803</b> 367 <b>3867</b> 3880	13	Spoy Lase
3880 3901	21	drey Sandy Lime
<b>3901</b> 3926	25	Orsy-likite L1.3
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Form C-102	_
SANTA I MISCELLAN Submit this notice in triplicate to the Oil Conservation begin. A copy will be returned to the sender on which advisable, or the rejection by the Commission or agent and work should not begin until approval is obtained the Commission.	ONSERVATION CO IISSION FE, NEW MEXICO NEOUS NOTICES Commission or its proper agent before the work specified is to the will be given the approval, with any modifications considered , of the plan submitted. The plan as approved should be followed: d. See additional instructions in the Rules and Regulations, if of notice by checking below:
NOTICE OF INTENTION TO TEST CASING SHUT-OFF	NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL
NOTICE OF INTENTION TO CHANGE PLANS	NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING

· NOTICE OF INTENTION TO REPAIR WELL	NOTICE OF INTENTION TO PLUG WELL
NOTICE OF INTENTION TO DEEPEN WELL	

May 22, 1952 Date Artesia, New Mexico Place

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OIL CONSERVATION COMMISSION, Santa Fe, New Mexico

Gentlemen:

Following is a notice of intention to o Wilson Oil Company	do certain work as described below at Cisco-State	<b>3</b>
	Lease	Well No. 4
of Sec. 8 T. 21S	01-7	Wilson Field
Lea		

## FULL DETAILS OF PROPOSED PLAN OF WORK

FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION Drilled to 3926<sup>1</sup>. Did not encounter oil or gas shows. Permission is requested to plug and abandon as follows:

No water was encountered, thus a cement plug will not be set at total depth. Cement plug from 3321-3350 with 10 sacks and from 1736-1750 with 10 sacks. Plug at surface using 5 sacks and set regulation marker.

Approved	Wilson Oil Company Company or Operator
	Ву
	Position Vice-President Send communications regarding well to
OIL CONSERVATION COMMISSION,	Name
By Roy yuhrangh	Address
Title Oil & Grus inspirator	