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NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

Name of Company Mac Jones		Address PO Box 1516, Midland, Texas	
Lease State	Well No. 1	Unit Letter H	Section 35
		Township 17S	Range 35E
Date Work Performed March 2-5, 1963	Pool Vacuum Abo	County Lea	

THIS IS A REPORT OF: (Check appropriate block)

- ☐ Beginning Drilling Operations
 ☐ Casing Test and Cement Job
 ☒ Other (Explain): **Sidetrack fish and straighten hole**
- ☐ Plugging
 ☐ Remedial Work

Detailed account of work done, nature and quantity of materials used, and results obtained.

At TD 6742, stuck drillpipe coming out of hole. Left fish 5707-5803. Set cement plug to 5545. Ran directional survey (copy attached): deviation at 5369 is 39.68' S27°46'W from base of intermediate at 3502. Set whipstock at 5545, could not enter sidetracked hole. Drilled out 5578, set whipstock #2, drilled to 5592 and reamed to 7 7/8". Observed inclination at 5592 is 2 1/4° at N 15° E (corrected). Now drilling ahead. TOTCO at 5710, 2 1/4°.

Witnessed by <i>Mac Jones</i>	Position Owner	Company Mac Jones
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FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

ORIGINAL WELL DATA

D F Elev.	TD	PBTD	Producing Interval	Completion Date
Tubing Diameter	Tubing Depth	Oil String Diameter	Oil String Depth	
Perforated Interval(s)				
Open Hole Interval		Producing Formation(s)		

RESULTS OF WORKOVER

Test	Date of Test	Oil Production BPD	Gas Production MCFPD	Water Production BPD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD
Before Workover						
After Workover						

OIL CONSERVATION COMMISSION

Approved by <i>Mac Jones</i>	Name <i>Mac Jones</i>
Title	Position Owner
Date	Company Mac Jones

I hereby certify that the information given above is true and complete to the best of my knowledge.

Mac Jones

SPERRY-S J WELL SURVEYING COMPA

HORIZONTAL PROJECTION

SCALE 1" = 5'

TRUE NORTH

ORIGIN AT 3502'

W

E

S

4520'

HORIZONTAL DISPLACEMENT

= 39.68 FT. AT SOUTH 27° 46' WEST

MAC JONES

JONES STATE WELL N° 1

BUCKEYE FIELD *Vacuum Abs*

LEA COUNTY, NEW MEXICO

MAGNETIC MULTISHOT SURVEY MS-3552

FEBRUARY 28, 1963

5369'

TVD = 5368.40

MS-3552

20

15

10

5

0

5

COMPANY MAC IONES

SPERRY-SUN

SHEET NO. 1 OF 1

FIELD

~~Lea~~ Vacuums Abso

SURVEY TABULATION SHEET

JOB NO. 111-2550

WELL

~~Lea~~ State Well - 111

111 RUN

DATE 2-1-61

COUNTY OR PARISH LEA, NEW MEXICO

CORRECTED TIME	MEASURED DEPTH	VERTICAL DEPTH		DIRECTION OF INCLINATION			ANGLE OF INCLINATION	100' COURSE DISPLACEMENT				MEASURED COURSE DISPLACEMENT				TOTAL DISPLACEMENT			
		COURSE	TOTAL	COURSE	TOTAL	OBSERVED		CORR	CORRECTED	NORTH	SOUTH	EAST	WEST	NORTH	SOUTH	EAST	WEST		
10000	88	3502	3502.10	N	87	E	E	1/2											
10040	92	3623	3623.10	N	87	E	E	1/2											
10080	92	3775	3775.00	S	60	E	E	1/2											
10120	91	3866	3866.10	S	18	E	E	1/2											
10160	92	3960	3960.10	S	34	E	E	1/2											
10200	91	4050	4050.10	S	42	E	E	1/2											
10240	91	4140	4140.10	S	46	E	E	1/2											
10280	91	4230	4230.10	S	50	E	E	1/2											
10320	91	4320	4320.10	S	54	E	E	1/2											
10360	91	4410	4410.10	S	58	E	E	1/2											
10400	91	4500	4500.10	S	62	E	E	1/2											
10440	91	4590	4590.10	S	66	E	E	1/2											
10480	91	4680	4680.10	S	70	E	E	1/2											
10520	91	4770	4770.10	S	74	E	E	1/2											
10560	91	4860	4860.10	S	78	E	E	1/2											
11000	91	4950	4950.10	S	82	E	E	1/2											
11040	91	5040	5040.10	S	86	E	E	1/2											
11080	91	5130	5130.10	S	90	E	E	1/2											
11120	91	5220	5220.10	S	94	E	E	1/2											
11160	91	5310	5310.10	S	98	E	E	1/2											
11200	91	5400	5400.10	S	102	E	E	1/2											
11240	91	5490	5490.10	S	106	E	E	1/2											
11280	91	5580	5580.10	S	110	E	E	1/2											
11320	91	5670	5670.10	S	114	E	E	1/2											
11360	91	5760	5760.10	S	118	E	E	1/2											
11400	91	5850	5850.10	S	122	E	E	1/2											
11440	91	5940	5940.10	S	126	E	E	1/2											
11480	91	6030	6030.10	S	130	E	E	1/2											
11520	91	6120	6120.10	S	134	E	E	1/2											
11560	91	6210	6210.10	S	138	E	E	1/2											
12000	91	6300	6300.10	S	142	E	E	1/2											
12040	91	6390	6390.10	S	146	E	E	1/2											
12080	91	6480	6480.10	S	150	E	E	1/2											
12120	91	6570	6570.10	S	154	E	E	1/2											
12160	91	6660	6660.10	S	158	E	E	1/2											
12200	91	6750	6750.10	S	162	E	E	1/2											
12240	91	6840	6840.10	S	166	E	E	1/2											
12280	91	6930	6930.10	S	170	E	E	1/2											
12320	91	7020	7020.10	S	174	E	E	1/2											
12360	91	7110	7110.10	S	178	E	E	1/2											
12400	91	7200	7200.10	S	182	E	E	1/2											
12440	91	7290	7290.10	S	186	E	E	1/2											
12480	91	7380	7380.10	S	190	E	E	1/2											
12520	91	7470	7470.10	S	194	E	E	1/2											
12560	91	7560	7560.10	S	198	E	E	1/2											
13000	91	7650	7650.10	S	202	E	E	1/2											
13040	91	7740	7740.10	S	206	E	E	1/2											
13080	91	7830	7830.10	S	210	E	E	1/2											
13120	91	7920	7920.10	S	214	E	E	1/2											
13160	91	8010	8010.10	S	218	E	E	1/2											
13200	91	8100	8100.10	S	222	E	E	1/2											
13240	91	8190	8190.10	S	226	E	E	1/2											
13280	91	8280	8280.10	S	230	E	E	1/2											
13320	91	8370	8370.10	S	234	E	E	1/2											
13360	91	8460	8460.10	S	238	E	E	1/2											
13400	91	8550	8550.10	S	242	E	E	1/2											
13440	91	8640	8640.10	S	246	E	E	1/2											
13480	91	8730	8730.10	S	250	E	E	1/2											
13520	91	8820	8820.10	S	254	E	E	1/2											
13560	91	8910	8910.10	S	258	E	E	1/2											
14000	91	9000	9000.10	S	262	E	E	1/2											
14040	91	9090	9090.10	S	266	E	E	1/2											
14080	91	9180	9180.10	S	270	E	E	1/2											
14120	91	9270	9270.10	S	274	E	E	1/2											
14160	91	9360	9360.10	S	278	E	E	1/2											
14200	91	9450	9450.10	S	282	E	E	1/2											
14240	91	9540	9540.10	S	286	E	E	1/2											
14280	91	9630	9630.10	S	290	E	E	1/2											
14320	91	9720	9720.10	S	294	E	E	1/2											
14360	91	9810	9810.10	S	298	E	E	1/2											
14400	91	9900	9900.10	S	302	E	E	1/2											
14440	91	9990	9990.10	S	306	E	E	1/2											
14480	91	10080	10080.10	S	310	E	E	1/2											
14520	91	10170	10170.10	S	314	E	E	1/2											
14560	91	10260	10260.10	S	318	E	E	1/2											
14600	91	10350	10350.10	S	322	E	E	1/2											
14640	91	10440	10440.10	S	326	E	E	1/2											
14680	91	10530	10530.10	S	330	E	E	1/2											
14720	91	10620	10620.10	S	334	E	E	1/2											
14760	91	10710	10710.10	S	338	E	E	1/2											
14800	91	10800	10800.10	S	342	E	E	1/2											
14840	91	10890	10890.10	S	346	E	E	1/2											
14880	91	10980	10980.10	S	350	E	E	1/2											
14920	91	11070	11070.10	S	354	E	E	1/2											
14960	91	11160	11160.10	S	3														