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# NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

### WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

Sounders   Seet from   East   See and   Seet from   North   Seet from   Seet from   North   Seet from   Seet from   Seet from   North   Seet from   North   Seet from   North   Seet from   Seet from   North   Seet from   Seet fro	11 No		in NE	, 4 of <u>NE</u> %,	of Sec16	, T	<u>14-5                                    </u>		, NMPM.
16	aundar	ng '			Pool	<u> </u>		·····	County
State Land the Oil and Gas Lesse No. is   B-9500	08	. gg		Fast	line and	990	feet from	MOLUI	Alin
to Orninenced December 14 19.52 Drilling was Completed FEDTURTY 12 19.52  to Orninenced December 14 19.52 Drilling was Completed FEDTURTY 12 19.52  to Orninenced December 14 19.52 Drilling was Completed FEDTURTY 12 19.52  to Orninenced December 14 19.52 Drilling was Completed FEDTURTY 12 19.52  ation above sea level at Top of Tubing Head 4242' (D.F.) The information given is to be kept confidential usually at the confidential usually in the confi		16	** **	Total Alic Oil and	Gen Leans No. is	B-950	0		
e of Drilling Contractor Brahaney Drilling Company P. O. Box 1695 - Midland, Texas  ation above sea level at Top of Tubing Head 4242' (D.F.) The information given is to be kept confidential usually at the confidential usually			December	14 19	62 Drilling	was Completed	rebruar	¥ 12	, 19 <u>Q</u> £
P. O. BOX 1695 - Midland, Texas  ation above sea level at Top of Tubing Head. 4242' (D.R.)	4 m '''		_ Brab	anev Drill:	ing Compa	<u> </u>	***********		
ation above sea level at Top of Tubing Head. 4242' (D.R.)		P 0. 1	30x 1695	- Midland,	Texas				
### OIL SANDS OR ZONES  e attached sheet	ress	, , , , , , , , ,	T of Tubing I	4242	(D.F.)	The infe	ormation given is	to be kept o	confidential uni
CASING BECORD   SIZE   WEIGHT   NEW OR USED   AMOUNT   SIZE   VERD   V	ation abov	ve sca level at	Tob or I morns r	19 62		•			
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No. 6, from	1 (		to	****************************	No. 4,	from.\	······································	0	
No. 6, from	2, from		to	***************************************	No. 5,	from		Ø	
IMPORTANT WATER SANDS   IMPORTANT WATER SANDS     Indeed data on rate of water inflow and elevation to which water rose in bole.     1, from			•		No. 6.	from	1	Ø1	. ,
1, from	illed	with r	otary too	Ta and no	March Dai	MD CCDCC	<b>u.</b>	11 1 61	
1, from		•							
2, from to feet.  3, from to feet.  4, from to feet.  CASING BECORD  CASING BECORD  CASING BECORD  CASING BECORD  CASING BECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM FERFORATIONS FURFOSE  3/4" 32.75 New 360' Howco None None Surface  5/8" 32.75 New 4127' Howco None None Intermedia  -1/2" 11.60 New 6068' Howco None See above Production  MUDDING AND CEMENTING BECORD  MUDDING AND CEMENTING BECORD  MUDDING ANGUNT OF MUD GRAVITY MUD USED  5" 10-3/4" 377' 450 Howco  -7/8" 7-5/8" 4141' 800 Howco	ude data	on rate of wa	iter inflow and ci	evation to which w	ater rose in non-		feet		***********
CASING RECORD   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.   10.	1, from			<b>.</b>	***********************				
CASING RECORD   CUT AND   PERFORATIONS   PURPOSE   SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPOSE   CUT AND   PURPOSE   PURPOSE   PURPOSE   CUT AND   PURPOSE	2, from	•		to					
SIZE	3, from			to	***************************************		feet		
SIZE	4, from			to			feet	***************	
New OR USED   New   360   Howco   None   None   Surface    -3/4"   32.75   New   360   Howco   None   None   Surface    -5/8"   32.75   New   4127   Howco   None   None   Intermedia    -1/2"   11.60   New   6068   Howco   None   See above   Production	•								
32.75   New   360'   Howco   None   None   Surface    -5/8"   32.75   New   4127'   Howco   None   None   Intermedia    -1/2"   11.60   New   6068'   Howco   None   See above   Production					T	1			<del></del>
32.75   New   4127   Howco   None   None   Intermedia    -5/8"   32.75   New   4127   Howco   None   See above   Production    -1/2"   11.60   New   6068   Howco   None   See above   Production	617	WEIGH PER FO		AMOUNT	SHOE	PULLED FROM	PERFORATION		
11.60   New   6068'   Howco   None   See above   Production	SILE	32.75	New	360'	Howco				
MUDDING AND CEMENTING BECORD			New						
SIZE OF HOLE         SIZE OF CASING         WHERE SET         NO. SACES OF CEMENT         METHOD USED         MUD GRAVITY         AMOUNT OF MUD USED           5" 10-3/4" 377! 450 HOWCO         450 HOWCO         400 HOWCO <td>-3/4"</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Dee above</td> <td></td> <td>muetann</td>	-3/4"						Dee above		muetann
SIZE OF HOLE         SIZE OF CASING         WHERE SET         NO. SACES OF CEMENT         METHOD USED         MUD GRAVITY         AMOUNT OF MUD USED           5" 10-3/4" 377! 450 HOWCO         450 HOWCO         400 HOWCO <td>-3/4"</td> <td></td> <td></td> <td>. 8000.</td> <td>HOWCO</td> <td>110.10</td> <td></td> <td>**</td> <td>duction</td>	-3/4"			. 8000.	HOWCO	110.10		**	duction
HOLE CASING SET OF CEMENT USES  5" 10-3/4" 377! 450 HOWCO  -7/8" 7-5/8" 4141! 800 HOWCO	-3/4"							5.	oduc cion
5" 10-3/4" 377' 450 Howco -7/8" 7-5/8" 4141' 800 Howco	-3/4"								
7/8" 7-5/8" 4141' 800 Howco	-3/4" -5/8" -1/2"	11.60	) New	MUDDING	AND CEMENT	ING RECORD	жор		
	-3/4" -5/8" -1/2"	size of Casing	) New	MUDDING NO. SACES OF CEMENT	AND CEMENT METHOD USED	ING RECORD	жор		
	-3/4" -5/8" -1/2" size of Hole	size of casing	WHERE SET	MUDDING No. SACES OF CEMENT	AND CEMENT METHOD USED HOWCO	ING RECORD	жор		
	-3/4" -5/8" -1/2" size of hole 5" -7/8"	11.60 size of casing 10-3/4 7-5/8	WHERE 887	MUDDING No. SACES OF CEMENT 450 800 400	AND CEMENT METHOD USED HOWCO HOWCO HOWCO	ING BECORD	MOD GRAVITY		
RECORD OF PRODUCTION AND STIMULATION	3/4" -5/8" -1/2" size of hole	11.60 size of casing 10-3/4 7-5/8	WHERE 887	MUDDING No. SACES OF CEMENT 450 800 400	AND CEMENT METHOD USED HOWCO HOWCO HOWCO	ING BECORD	MOD GRAVITY		
	-3/4" -5/8" -1/2" size of hole	11.60 size of casing 10-3/4 7-5/8	WHERE SET 377' 4141' 10,100	MUDDING No. SACES OF CEMENT 450 800 400 BECORD OF E	AND CEMENT METHOD USED HOWCO HOWCO HOWCO	ING BECORD	MUD GRAVITY	AMC	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	-3/4" -5/8" -1/2" size of Hole 5" -7/8" -1/4"	81ZE OF CASING 10-3/4: 7-5/8: 4-1/2	WHERE SET 377 1 4141 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MUDDING No. SACES OF CEMENT  450 800 400  BECORD OF F	HOWCO HOWCO HOWCO OF ADDUCTION A of Qts. or Ga	ING BECORD  AND STIMULA  Ls. used, interva	MUD GRAVITY	AMC	
	-3/4" -5/8" -1/2" size of Hole 5" -7/8" -1/4"	81ZE OF CASING 10-3/4: 7-5/8: 4-1/2	WHERE SET 377 1 4141 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MUDDING No. SACES OF CEMENT  450 800 400  BECORD OF F	HOWCO HOWCO HOWCO OF ADDUCTION A of Qts. or Ga	ING BECORD  AND STIMULA  Ls. used, interva	MUD GRAVITY	AMC	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	-3/4" -5/8" -1/2" size of Hole 5" -7/8" -1/4"	81ZE OF CASING 10-3/4: 7-5/8: 4-1/2	WHERE SET 377 1 4141 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MUDDING No. SACES OF CEMENT  450 800 400  BECORD OF F	HOWCO HOWCO HOWCO OF ADDUCTION A of Qts. or Ga	ING BECORD  AND STIMULA  Ls. used, interva	MUD GRAVITY	AMC	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	-3/4" -5/8" -1/2" size of Hole 5" -7/8" -1/4"	81ZE OF CASING 10-3/4: 7-5/8: 4-1/2	WHERE SET 377 1 4141 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MUDDING No. SACES OF CEMENT  450 800 400  BECORD OF F	HOWCO HOWCO HOWCO OF ADDUCTION A of Qts. or Ga	ING BECORD  AND STIMULA  Ls. used, interva	MUD GRAVITY	AMC	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	3/4" -5/8" -1/2" size of Hole 5" -7/8" -1/4"	81ZE OF CASING 10-3/4: 7-5/8: 4-1/2	WHERE SET 377 1 4141 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MUDDING No. SACES OF CEMENT  450 800 400  BECORD OF F	HOWCO HOWCO HOWCO OF ADDUCTION A of Qts. or Ga	ING BECORD  AND STIMULA  Ls. used, interva	MUD GRAVITY	AMC	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  See attached sheet	3/4" -5/8" -1/2"  SIZE OF HOLE -7/8" -1/4"	11.60   size of casing   10-3/4  7-5/8  4-1/2  ttached	WHERE SET  377  4141  10,100  (Record the sheet	MUDDING No. SACES OF CEMENT  450 800 400  RECORD OF F	AND CEMENT  METHOD USED  HOWCO HOWCO HOWCO CONTROL OF Quency Contr	AND STIMULA	MUD GRAVITY  TION  I treated or shot.	AMC	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  See attached sheet	-3/4" -5/8" -1/2" size of Hole -7/8" -1/4"	11.60   size of casing   10-3/4  7-5/8  4-1/2  ttached	WHERE SET  377  4141  10,100  (Record the sheet	MUDDING No. SACES OF CEMENT  450 800 400  RECORD OF F	AND CEMENT  METHOD USED  HOWCO HOWCO HOWCO CONTROL OF Quency Contr	AND STIMULA	MUD GRAVITY  TION  I treated or shot.	AMC	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  See attached sheet	-3/4" -5/8" -1/2" SIZE OF HOLE 5" -7/8" -1/4"	11.60   size of casing   10-3/4  7-5/8  4-1/2  ttached	WHERE SET  377  4141  10,100  (Record the sheet	MUDDING No. SACES OF CEMENT  450 800 400  RECORD OF F	AND CEMENT  METHOD USED  HOWCO HOWCO HOWCO CONTROL OF Quency Contr	AND STIMULA	MUD GRAVITY  TION  I treated or shot.	AMO	JUNT OF DUSED

## CORD OF DRILL-STEM AND SPECIAL TF

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

#### TOOLS USED

•	tools were ools were u		and the second second		10,100		and from	*****************************	feet tofee
						UCTION			
		Re	hrua rv	21			·		
		* -	bruary		, <sub>19</sub> 62				
OIL W	ELL: Th	e product	ion during th	e first 24 hou	181 was	.20	ba	errels of lie	quid of which 63 % w
									was sediment. A.P.
		avity	3				/ Wate	4 , <b>a</b> llu	was sediment. A.P.
	•				*********************				•
GAS W	ELL: Th	e producti	ion during the	first 24 hou	iri was		. <b>M,C.F</b> . p	lus	barrels
	liq	uid Hydro	carbon. Shut	in Pressure	ibs			•	
Length	of Time S	hut in		*****************	***********************				
PLI	EASE INI	DICATE 1	BELOW FO	RMATION S	TOPS (IN CON	FORMAN	OR WIT	H GEOGI	RAPHICAL SECTION OF STATE):
	,		Southeas	orn New M			· · · · · · · · · · · · · · · · · · ·	02002	Northwestern New Mexico
T. Anh	y	1642	i	т.	Devonian	***********	*******	Т.	Ojo Alamo
	********	1690	l	т.	Silurian				Kirtland-Fruitland
	***************************************	2560		т.	Montoya	*************	************	т.	Farmington
	<b>S</b>		 		Simpson				Pictured Cliffs
			************************		McKee				Menefee
	burg				Ellenburger				Point Lookout
					Gr. WashGranite				Mancos
			***************************************						Morrison
T. Drin	kard		******************		************************				Penn
T. Tubi	bs	6980		Т.	*****************				1
T. Abo.	camp	7705	*******************		************************			т.	***************************************
					***************************************				•••••••••••••••••••••••••••••••••••••••
T. Miss	• • • • • • • • • • • • • • • • • • • •			Т.		1		т.	
	1				FORMATIO	N RECC	RD		
From	То	Thickness in Feet		Formation	1	From	То	Thickness in Feet	Formation
0	385			e		<i>ii</i> .		D	EVIATION RECORD
385 1500	1500 1690		Redbed	O. Ambas				Depth	Degrees o
1690	2560	870	Redbed Top of					380	2.40
2560	3088	528	Anhy &	Salt				1100	1/2 1/2
3088 +147	4147 4605	1059	Anhy &					1700	1 72
+605	5880	1275	Anhy &	Lime				2250	1
588 <b>0</b>	6240	360	Lime &	Sand				2750 3090	1/2 - 3/4 -
5240 7886	7886 8660		Lime	G1 3 -	ed.			3525	1/2
3660	9765	774	Lime &	Shale				4150	1-1/2
765	9920	155	Lime &	Shale				4677 5090	4-1/4
920	10,100	) 1801						5522	3 <b>-</b> 1/2 2 <b>-</b> 1/2
Dept	h10,10	6						6140	<b>1</b>
			* *		, 1			6899 7685	1/4
	İ							7985	1-1/4
		. 1						8550 '	1-3/4
,	•		• *					8932   9430	1-3/4
								9822	2 2
	•		. *		: 3	<i>P</i> :	10	,015	2-1/2
							10	,100	2-1/2
	<u>-</u>								
					SHEET IF A		•		
I here	by swear	or affirm	that the infor	mation give	herewith is a c	omplete a	d correct	record of	the well and all work done on it so far
as can bé e	determined	from ava	ilable records	•		**			
					•	J. G	. Blev	vins,	Jr. February 26, 19
Company o	or Operato	<u> </u>	EXACO I	nc.					28-Hobbs, New Mexico
						4 840 444 0			
Name	(X)	Loin		•	· .				nt District

#### STATE NEW MEXICO "BG" NCT-2 WELL NO. 1

- DST No. 1 9725' to 9825', Packer failed, February 8, 1962.
- DST No. 2 9705' to 9825', Tool open 2 hours with good blow, gas to surface in 12 min, TSTM, reversed out 30' mud. Gravity of oil 42. 30 MSIP 1608, IFF 27, FFP 49, 30 MFSIP 1523, HI-4603, HO-4597, Job complete 8:30 P.M. Feb. 8, 1962.
- DST No. 3 9840' to 9930', Tool open 3 hours, gas to surface in 2 min, mud to surface in 40 min, oil to surface in 55 min. Flowed 18.5 bbls., 42 gravity, GOR 1320, reversed out 42.03 bbls. oil, recovered 60' free oil below test tool. 30-MISIP 3292, IFP-717, FFP-1671, 30-MFSIP 3695, HI-4778, HO-4754, Job complete 3:00 P.M. Feb. 10, 1962.
- DST No. 4 9945' to 10,020', Tool open 2 hours, gas to surface in 8 min, TSTM. Reversed out 800' HO&GCM, No wtr. 30-MISIP 2785, IFP-130, FFP-335, 30-MFSIP 1775, HI-4750, HO-4745, Job complete 8:30 P.M. Feb. 11, 1962.
- DST No. 5 10,015' to 10,100', Tool open 2-1/2 hours with fair to weak blow. Reversed out 90' DM, 5000' SW, NSO or gas. 30-MISIP 3293, IFP-1076, FFP-2004, 30-MFSIP 2362, HI-4947, HO-4874, Job complete 2:30 P.M. Feb. 13, 1962.

Perforate 4-1/2" O.D. casing with 2 jet shots per foot 9936; to 9944;. Acidize with 250 gals 15% LST NEA. Swab well. Perforate 4-1/2" O.D. casing with 2 jet shots per foot 9826; to 9850; 9875; to 9880; 9890; to 9894; and 9902; to 9908;. Acidize with 1000 gals 15% LST NEA and 250 lbs crushed napthalene. On 18 hour potential test ending 11:00 P.M. February 23, 1962, well swabbed 136 BO and 80 BW.

GOR - 1175
Gravity - 41
Top of Pay - 9826'
Btm of Pay - 9944'

NMOCC Date - February 12, 1962 TEXACO Inc. Date - February 23, 1962

All measurements from rotary table or 12' above ground level.

#### Estimate No. 7505

6 - NMOCC

1 - State

1 - Division

1 - Field

1 - File