

## 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

cil No. 2 in IN % of Siz %, of Sec 33 T. 18S R. 37E    Denorth	INC. 2 in III 14 of SEE 14, of SEC 33 T. 183 R 2712 NM  DENORE Pool, 100 Co.  1 is. 1990 feet from Scatch line and 1990 feet from Scatch Section. 33 If State Land the Oil and Gas Lesse No. is. 19532 1/2  Bing Commenced. Ostobox 21 19 SE Drilling was Completed. Ostobox 31 19 Section. 19 Section Prility Componention Carting Prility Componention Greek San Argolog Torons  ores San Argolog Torons  OIL SANDS OR ZONES  1, from 3848 to 3954 No. 4, from to No. 5, from to No. 5, from to No. 6, from to No.		Conti	nontal Oil	L Company	wa ngaya ta 23 h 000 s 0 h 1 t 400 t 0 h 400 f		State C-3	}
II is. 1960 teet from Scatchit line and 1960 feet from Dock Section. 33 If State Land the Oil and Gas Lense No. is. D\$533.1/2    Hing Commenced	It is 1900 feet from Schild Sine and 1900 feet from EDER Section. 33 If State Land the Oil and Gas Lesse No. is R1533 1/2.  Iling Commenced. Oxfobor 21 19.50 Drilling was Completed. Oxfobor 31 19.50 Drilling Contractor. Cactuse Drilling was Completed. Oxfobor 31 19.50 Drilling Contractor. Cactuse Drilling was Completed. Oxfobor 31 19.50 Drilling Was Completed	li No	•			.4, of Sec	33, т	·	
Section. 23 If State Land the Oil and Gas Lesse No. is. BL532 1/2  lling Commenced. Ortobor 21 19.50 Drilling was Completed. Octobor 21  me of Drilling Contractor. Gracium Drilling was Completed. Octobor 21  me of Drilling Contractor. Gracium Drilling was Completed. Octobor 21  me of Drilling Contractor. Gracium Drilling was Completed. Octobor 21  me of Drilling Contractor. Gracium Drilling Was Completed. Octobor 21  me of Drilling Contractor. Gracium Drilling was Completed. Octobor 21  me of Drilling Contractor. Gracium Drilling was Completed. Octobor 21  me of Drilling Completed. Octobor 21  me of Drilling was Completed. Octobor 21  me of Drilling Co	Section. 33 If State Land the Oil and Gas Lesse No. is. BA533 1/2    Hing Commenced. Oytobor 21		***************************************	DEDOL	<u> </u>	Pool,	<u> Loa</u>		Cou
Drilling Commenced	Hing Commenced Cytobor 21 19. Completed Catobor 31 19. Commenced Cytobor 21 19. Completed Catobor 31 19. Commenced Cytobor 31 19. Components on the commenced Cytobor Catobor	ll is	1980	feet: from	South	line and	1920	feet from	Fost
The of Drilling Contractor.  Son Argolo, Tokos  dres.  Son Argolo, Tokos  vation above sea level at Top of Tubing Head.  JEG Tokos  OIL SANDS OR ZONES  1, from 3848  1, from No. 4, from to No. 5, from to No. 6, from No. 6, from to No. 6, from to No. 6, from No.	The of Drilling Contractor  Contract  Son Argolo, Tokon  vation above sea level at Top of Tubing Head  The information given is to be kept confidential  1, 19	Section	33	If St	ate Land the Oil a	nd Gas Lease No.	i	3 1/2	***************************************
ACCESSING RECORD  SIZE OF SIZE OF WHERE SET OF OF CREAKENT USED CARING RECORD  SIZE OF SIZE OF WHERE SET OF CARING SET OF CREAKENT USED GRAVITY MATCH SET OF CARING WATCH SET OF CARING WA	ATTEMN SOIL ARTOOLOGY TORONS  VARIOUS ARTOOLOGY TORONS  VARIOUS ARTOOLOGY TORONS  AND ARTOOLOGY TORONS	lling Com	ımenced,	codoteO	21 ,	19. K. Drilline	was Completed	Octobor	<b>31</b> , <sub>19</sub> .
OIL SANDS OR ZONES  1, from 3848 to 3954 No. 4, from to 5, from to 6, from to 7, from 10, fro	OIL SANDS OR ZONES  1, from 3258 to 3254 No. 4, from to No. 5, from to No. 5, from to No. 6, fro	me of Dri	illing Contract	ог	Ça	otuo Drilli	u Corporal	ilon	***************************************
OIL SANDS OR ZONES  1, from 3848 to 32% No. 4, from to 2, from to No. 5, from to No. 6, from No. 6,	OIL SANDS OR ZONES  1, from 3848 to 3354 No. 4, from to to to No. 5, from to No. 5, from to No. 6, from No. 6,	dress		**************	Sa	n Argo <b>lo,</b> To	202	***************************************	***************************************
OIL SANDS OR ZONES  1, from 3848 to 3954 No. 4, from to to	OIL SANDS OR ZONES  1, from 3348 to 3734 No. 4, from to 10.  2, from to No. 5, from to 10.  INPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet 1, from to feet 1, from to 10.  2, from to feet 1, from	vation abo	ove sea level at	Top of Tubing	Head	3709	The in	formation given is to	be kept confidential a
1, from 3848 to 3934 No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6, fr	1, from 3848 to 3954 No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 6, from to No. 6, from to Tripoetant water sands  lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SIND FULLED FROM FERFORATIONS FURPOSE  \$ 5/6 24x 150x 325 01300 5100 5100 5120 51/2 1/2 1/2 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3				, 19				
2, from to No. 5, from to No. 6, from to Start Water see in hole.  1, from to feet feet feet feet feet feet feet f	2, from to No. 5, from to No. 6, fro				O	L SANDS OR Z	ones		
2, from to No. 5, from to No. 6, from to Start Water see in hole.  1, from to feet feet feet feet feet feet feet f	2, from to No. 5, from to No. 6, fro	1. from	3848	to	30%	No. 4,	from	to	
The poetant water sands lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE FULLED FROM PERFORATIONS PURPOSI  5 5/3 24; Ilou 315 Orlido Sixo  5 1/2 14; Ilou 4017 Grido Shoo & Float Collar  MUDDING AND CEMENTING RECORD  AMOUNT OF GRAVITY AMOUNT OF MUD USED  3 5/0 320 275 Purp & plug	Thipoetant water sands  lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT PER FOY USED AMOUNT SHOP FULLED FROM PERFORATIONS PURPOSE  5 1/2 U.: IGMY LOLY GUIDO Shop FULLED FROM FERFORATIONS PURPOSE  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKES METHOD GRAVITY AMOUNT OF MUD USED  3 5/0 3/26 275 FUED C PRUE CORDY	•							
Size of Size of Where No. Saces   Mereod Gravity   Mudding And Cementing Record	Hude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  \$ 5/8 24; Ilou 315 Grido Siro  \$ 1/2 Use light 4017 Grido Shoe & Float Collar  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD GRAVITY MUD USED  \$ 5/8 32C 275 FULL & DING  \$ 5/8 32C 275 FULL & DING  \$ 5/8 3900 1200 PRED & DING  \$ 1/2 3900 1200 PRED & DING	•				_			
Size of Size of Where No. Saces   Mereod Gravity   Mudding And Cementing Record	Hude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  \$ 5/8 24; Ilou 315 Grido Siro  \$ 1/2 Use light 4017 Grido Shoe & Float Collar  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD GRAVITY MUD USED  \$ 5/8 32C 275 FULL & DING  \$ 5/8 32C 275 FULL & DING  \$ 5/8 3900 1200 PRED & DING  \$ 1/2 3900 1200 PRED & DING	·				·			
1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSI 5 5/8 24/ 1160 33.5 014.40 5hoc c Float Collar  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES WESTEOD MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED	1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  \$ 5/8 24, 100 325 Colds Sixo  \$ 1/2 14, 100 100 4017 Golds Shoe Float Coller  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS WEFFEDD MUD GRAVITY MUD USED  \$ 5/0 326 275 FULLS CILIC.  \$ 5 1/2 3990 1200 PULLS G FLOAT	Juda data	am mate of 1110	. bee informand					
2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSI  S 5/0 24 160 325 CALCO SINCE  5 1/2 1/2 1/3 160 4017 GALCO SINCE  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS WESTED MUD GRAVITY AMOUNT OF ROLE 35/0 326 275 PULD & PULE	2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOOF FULLED FROM PERFORATIONS PURPOSE  \$ 5/0 24, Ilou 325 Guido Sixo  5 1/2 14, Ilou 4017 Guido Sixo  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD GRAVITY MUD USED  \$ 5/0 320 275 FULL Collag  5 1/2 3970 1200 POLD C plug							fant	
CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSI  5 5/0 24s   Ilou 315 Guildo Shoo & Float Collar  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED	SIZE WEIGHT NEW OR AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  \$ 5/8 24   160 325 Culdo Shoe & Float Collar  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING BECORD  SIZE OF SIZE OF WHERE NO. SACES WESTERD GRAVITY AMOUNT OF HOLE CASING STOP CEMENT USED GRAVITY MUD USED  \$ 5/0 326 275 Purp & plug  \$ 5/2 3990 1200 Purp & plug	•							
CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SINCE PULLED FROM PERFORATIONS PURPOSI  5 5/6 24 100 325 Cuido Since  5 1/2 14 160 160 Cuido Since  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES WESTEOD MUD GRAVITY AMOUNT OF MUD USED  3 5/6 326 275 PULD & DING	CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  \$ 5/8 24 160 325 00143 Sixo  5 1/2 14 160 4017 Guido Shoo & Float Collar  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHE'RE NO. SACES WEATHON OF CRAVITY MUD USED  \$ 5/0 320 275 Pulled & plant  5 1/2 3990 1200 Pulled & plant  \$ 5/0 320 275 Pulled & plant  \$ 5/0 320 275 Pulled & plant  \$ 5/0 3900 1200 Pulled & plant  \$ 5/0 320 275 Pulled & plant  \$ 5/0 3900 1200 Pulled & plant  \$ 5/0 3000 Pulled & plant  \$ 5/0 3000 Pulled & plant  \$ 5/0 3000 Pulled & p	•							
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SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSI  5 5/8 24% Hou 315 Guido Sixo  5 1/2 1/3 1/3 4017 Guido Shoo & Float Collar  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES WEFFEOD MUD GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED	SIZE WEIGHT NEW OR USED AMOUNT RIND OF CUT AND PERFORATIONS PURPOSE  \$ 5/0 24, Ibou 315 Guido Sixo  \$ 1/2 14, Ibou 4017 Gaido Sixo  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS WEFEOD GRAVITY AMOUNT OF MUD USED  \$ 5/0 320 275 Purp & plue  \$ 5 1/2 3990 1200 Pred & plue	. T, IXOII	*******				••••••••••		•••••••••••••••••••••••••••••••••••••••
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSITIONS STATEMENT OF CEMENT STATEMENT OF CEMENT USED GRAVITY AMOUNT OF MUD USED C 5/0 32G 275 PULD C PLUE	SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2		·			CASING RECOI	RD		
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES WESTEOD MUD GRAVITY AMOUNT OF CASING SET OF CEMENT USED GRAVITY MUD USED  3 5/0 326 275 Purp & plug	MUDDING AND CEMENTING RECORD  SIZE OF SEE OF WHERE NO. SACES WEFFEOD USED GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  3 5/0 3:26 275 Pulso & plug 5 1/2 3990 1200 Pulp 6 plug	SIZE						PERFORATIONS	PURPOSE
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES WEETEOD MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  3 5/0 326 275 Puro & plug	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF MUD USED  3 5/0 320 275 Purp & plug 5 1/2 3990 1200 Pour & plug		01.7	lleu					
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SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  3 5/0 320 275 Purp & plue	SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF MUD USED  3 5/0 320 275 Purd & plug  5 1/2 3990 1200 Purd & plug	6 5/8 5 1/2	V <sub>ii</sub>	lieu					•
SIZE OF SIZE OF WHE'RE NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  3 5/0 320 275 Purp & plue	SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF MUD USED  3 5/0 320 275 Purd & plug  5 1/2 3990 1200 Purd & plug	8 5/8 5 1/2	V <sub>i</sub>	llen					
3 5/0 326 275 Pany & play	3 5/0 326 275 Pura & plug 5 1/2 3990 1200 Pump & plug	6 5/6 5 1/2	V <sub>ii</sub>	lkstr					
	5 1/2 3990 1200 Pump & plan	5 1/2	V <sub>ii</sub> .		MUDDING		NG RECORD		
		5 1/2	SIZE OF CASING	WHORE	MUDDING NO. SACKS OF CEMENT	Method			AMOUNT OF MUD USED
	DWANDY AW WIE AND ANT CHARTS A STA	5 1/2	SIZE OF CASING	WHERE SET 32G	MUDDING NO. SACKS OF CEMENT 275	METHOD USED Purp & plu	re (		AMOUNT OF MUD USED
		5 1/2	SIZE OF CASING	WHERE SET 320 3990	MUDDING NO. SACES OF CEMENT 275 1200 RECORD OF	Purp & plu Purp & plu Purp & plu	VE VC ND STIMULA	FION	AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		5 1/2	SIZE OF CASING 3 5/0 5 1/2	WHERE SET 3/26 3990	MUDDING NO. SACKS OF CEMENT 275 1200  RECORD OF S	Purp & plu Purp & plu Purp & plu	VE VC ND STIMULA	FION	AMOUNT OF MUD USED
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		5 1/2	SIZE OF CASING 3 5/0 5 1/2	WHERE SET 3/26 3990	MUDDING NO. SACKS OF CEMENT 275 1200  RECORD OF S	Purp & plu Purp & plu Purp & plu	VE VC ND STIMULA	FION	AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		5 1/2	SIZE OF CASING 3 5/0 5 1/2	WHERE SET 3/26 3990	MUDDING NO. SACKS OF CEMENT 275 1200  RECORD OF S	Purp & plu Purp & plu Purp & plu	VE VC ND STIMULA	FION	AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	See attached sheet.	5 1/2 SIZE OF HOLE	SIZE OF CASING  3 5/0 5 1/2	WHERE SET  326 3996  (Record the ched sheet	MUDDING NO. SACKS OF CEMENT  275 1200  RECORD OF 2	PULL & PAL PULL & PAL PULL & PAL PRODUCTION A o. of Qts. or Gala	ND STIMULA: . used, interval	FION	AMOUNT OF MUD USED

## CORD OF DEILL-STEM AND SPECIAL TA

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

## TOOLS USED

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ucing								teet
acing			PRODU					
	llovo	nbor II	, 1956	•				
: The	production d	luring the first 24 hou	rs was	28	baı	rels of liq	uid of which	100 % wa
was	oil: O	,% was en	ulsion:	0	% water	: and	O % w	vas sediment. A P I
		_			70 11460	,	•••••••••••••••••••••••••••••••••••••••	bedinent fill
,	•							
: The	production d	luring the first 24 hour	rs was		I,C.F. pl	lus		barrels o
liqui	d Hydrocarb	on. Shut in Pressure	lbs					
ime Sh	ut in	***************************************						
E INDI	CATE BEL	OW FORMATION	rops (in con	FORMANC	E WIT	H GEOGE	APHICAL SECTIO	ON OF STATE):
	8	Southeastern New M	erico				Northwestern N	lew Mexico
		Т.	Devonian		••••••	т.	Ojo Alamo	***************************************
		T.	Silurian			т.		
	2630		•				•	
•••••	3110		•					
rg	3960		· ·					
			Granite			T.	Dakota	·
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			FORMATIC	N RECO	RD .			
То	Thickness in Feet	Formatio	n.	From	То	Thicknes in Feet	Form	nation
1500	1500	Vadhada						
1690	100	Anhydrito						
2630	990	Sala	b					
		Sand. Dolari	nyarus ta					
!								
		ATTACH SEPARA	TE SHEET IF	ADDITIO	NAL SP	ACE IS N	EEDED	
	To 1590 1690 2630 3650 4,000	The production of liquid Hydrocarb	in Feet Formation  To Thickness in Feet  To	liquid Hydrocarbon. Shut in Pressure	The production during the first 24 hours was   liquid Hydrocarbon. Shut in Pressure   libs.	ime Shut in	The production during the first 24 hours was   M.C.F. plus	The production during the first 24 hours was   M.C.F. plus

Company or Operator Continental Oil Company

Address Box 427 - Hobbs, New Mexico

Position or Title District Superintendent

as can be determined from available records.