

## **NEW MEXICO OIL CONSERVATION COMMISSION** Santa Fc, 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

AREA 64	ACDEO	
AKEA 98	ACRES	
LOCATE WELL	. CORRECTLY	

	Chamba	re & Kanna	edy			Most on	ry-State
		(Company or Ope	rator)			(Lieuwe)	
							31E , NI
ll is	660	feet from	South	line and	1980	feet from	Vest
Section	32	If S					***************************************
_		***************************************	12-18-58	19 Drillin	g was Completed.		1 <b>-9-59</b> 19.
ne of <b>Dri</b>	lling Contrac	tor	Loce Drill	ing Co.		*******************************	
iress		304 Cent	tral Bldg., N	lidland, Teo		******************	***************************************
vation abo	ove sea level a	t Top of Tubir	ng Head	3574	The inf	ormation given is	to be kept confidential
••••••••		****************				•	•
			01	L SANDS OR Z	ONTHE .		
	3	<b>2</b> 64			<del>-</del>		
1, 1rom	3	187	3500	No. 4	, from	te	o
			0	170. J	, Irom		)
3, from		tı	0	No. 6	, from	to	)
			IMPO1	RTANT WATER	SANDS		
ude data	on rate of w	ater inflow and	l elevation to which	water rose in hol	e.		
1, from			to			feet	••••••••••
2. from		•••••	to	••••••	•••••	feet	***************************************
_,							
			to		•	feet	••••••
. 3, from							
3, from		T NEW	OR				
3, from 4, from SIZE	WEIGH PER FO	T NEW USE	OR AMOUNT	CASING RECO	RD CUT AND	PERFORATIONS	PURPOSE <b>Surface</b>
3, from 4, from SIZE	WEIGH PER FO	T NEW USE	OR AMOUNT	CASING RECO	RD CUT AND	PERFORATIONS	PURPOSE
3, from 4, from SIZE	WEIGH PER FO	T NEW USE	OR AMOUNT	CASING RECO	RD CUT AND	PERFORATIONS	PURPOSE <b>Surface</b>
3, from 4, from SIZE	WEIGH PER FO	T NEW USE	OR AMOUNT	CASING RECO	RD CUT AND	PERFORATIONS	PURPOSE <b>Surface</b>
3, from 4, from SIZE	WEIGH PER FO	T NEW USE	OR AMOUNT 296 1 3548	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE <b>Surface</b>
3, from 4, from  SIZE 5-5/5 1-1/2	WEIGH PER FO	T NEW USE	OR AMOUNT 296 1 3548	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE <b>Surface</b>
3, from 4, from  SIZE  5-5/6  1-1/2  IZE OF HOLE	WEIGH PER FO	T NEW OT USE:	OR AMOUNT  296  3548  MUDDING  NO. SACKS	CASING RECORDER SHOE SHOE SHOE SHOE SHOE SHOE SHOE SHOE	CUT AND PULLED FROM	PERFORATIONS  3261-3291 3167-3500	PURPOSE  Surface  Production  AMOUNT OF
3, from 4, from  SIZE  5-5/6 1-1/2  IZE OF HOLE	WEIGH PER FO 2li 11.	T NEW OT USE!	MUDDING  NO. SACKS OF CEMENT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS  3261-3291 3167-3500	PURPOSE  Surface  Production  AMOUNT OF
3, from 4, from  SIZE  5-5/6 1-1/2  IZE OF HOLE	WEIGH PER FO 24 11.	NEW OT USE:	OR AMOUNT  296  5548  MUDDING  NO. SACES OF CEMENT  100	CASING RECORDS REND OF SHOE Paker Baker  AND CEMENT METHOD USED Circulated	CUT AND PULLED FROM	PERFORATIONS  3261-3291 3167-3500	PURPOSE  Surface  Production  AMOUNT OF
3, from 4, from	WEIGH PER FO 24 11.	NEW OT USE:	OR AMOUNT  296  5548  MUDDING  NO. SACES OF CEMENT  100	CASING RECORDS REND OF SHOE Paker Baker  AND CEMENT METHOD USED Circulated	CUT AND PULLED FROM	PERFORATIONS  3261-3291 3167-3500	PURPOSE  Surface  Production  AMOUNT OF
3, from 4, from  SIZE  5-5/6 1-1/2  IZE OF HOLE	WEIGH PER FO 24 11.	NEW OT USE:	MUDDING NO. SACKS OF CEMENT 160 150	CASING RECORDS REND OF SHOE Paker Baker  AND CEMENT METHOD USED Circulated	CUT AND PULLED FROM  ING RECORD  GI 36	PERFORATIONS  3261-3291 3167-3500	PURPOSE  Surface  Production  AMOUNT OF
3, from 4, from  SIZE  5-5/6 1-1/2	WEIGH PER FO 24 11.	WHERE SET	MUDDING NO. SACKS OF CEMENT 160 150	CASING RECORDER OF SHOE PRODUCTION A	CUT AND PULLED FROM  ING RECORD  GI  36	PERFORATIONS  3261-3291 3167-35(N)  MUD RAVITY	PURPOSE SUFFACE Production  AMOUNT OF
3, from 4, from  SIZE  5-5/5 4-1/2  IZE OF HOLE  11 7-7/8	WEIGH PER FO  2li  11.  SIZE OF CASING  8-5/8  1-1/2	WHERE SET	MUDDING NO. SACKS OF CEMENT  180 150  RECORD OF 1	CASING RECORDS REIND OF SHOE PARET PARET METHOD USED CIrculated Purped PRODUCTION A. of Qu. or Gal	CUT AND PULLED FROM  ING RECORD  GI  36  48  AND STIMULAT  8. used, interval	PERFORATIONS  3261-3291 3467-3500  MUD RAVITY  ION  treated or shot.)	PURPOSE  SUFFACE  Production  AMOUNT OF MUD USED
3, from 4, from  SIZE  5-5/5 1-1/2  IZE OF HOLE  11 7-7/6	SIZE OF CASING 8-5/8 4-1/2	WHERE SET 296 3548	MUDDING  NO. SACES OF CEMENT  100  150  RECORD OF 1	CASING RECORDS REND OF SHOE Baker Baker Baker AND CEMENT METHOD USED Circulated Pusped PRODUCTION A. o. of Qts. or Gal 3289-91,	CUT AND PULLED FROM  ING RECORD  GI  36  48  AND STIMULAT  8. used, interval  3487-88, 34	PERFORATIONS  3261-3291 3467-3500  MUD RAVITY  ION  treated or shot.) 96-3500, aci	AMOUNT OF MUD USED
3, from 4, from  SIZE 5-5/5 1-1/2  IZE OF HOLE 11 7-7/6	SIZE OF CASING 8-5/8 4-1/2	WHERE SET 296 3548	MUDDING  NO. SACKS OF CEMENT  100  150  RECORD OF 1  the Process used, No. 14-75, 3277-82	CASING RECORDS REND OF SHOE Baker Baker Baker AND CEMENT METHOD USED Circulated Pusped PRODUCTION A. o. of Qts. or Gal 3289-91,	CUT AND PULLED FROM  ING RECORD  GI  36  48  AND STIMULAT  8. used, interval  3487-88, 34	PERFORATIONS  3261-3291 3467-3500  MUD RAVITY  ION  treated or shot.) 96-3500, aci	AMOUNT OF MUD USED
3, from 4, from  SIZE  5-5/5 1-1/2  IZE OF HOLE  11 7-7/6	SIZE OF CASING 8-5/8 4-1/2	WHERE SET 296 3548	MUDDING  NO. SACKS OF CEMENT  100  150  RECORD OF 1  the Process used, No. 14-75, 3277-82	CASING RECORDS REND OF SHOE Baker Baker Baker AND CEMENT METHOD USED Circulated Pusped PRODUCTION A. o. of Qts. or Gal 3289-91,	CUT AND PULLED FROM  ING RECORD  GI  36  48  AND STIMULAT  8. used, interval  3487-88, 34	PERFORATIONS  3261-3291 3467-3500  MUD RAVITY  ION  treated or shot.) 96-3500, aci	AMOUNT OF MUD USED
3, from 4, from  SIZE 5-5/5 1-1/2  IZE OF HOLE 11 7-7/6	SIZE OF CASING 8-5/8 4-1/2	WHERE SET 296 3548	MUDDING  NO. SACES OF CEMENT  100 150  RECORD OF 1 the Process used, No. 1-75, 3277-82	CASING RECORDS REND OF SHOE Baker Baker Baker AND CEMENT METHOD USED Circulated Pusped PRODUCTION A. o. of Qts. or Gal 3289-91,	CUT AND PULLED FROM  ING RECORD  36  18  AND STIMULAT  3487-88, 34  20,002 san	PERFORATIONS  3261-3291 3467-3500  MUD RAVITY  HON treated or shot.) 96-3500, acid & 35 ball	AMOUNT OF MUD USED

Depth Cleaned Out.....

## CORD OF DEELL-STEM AND SPECIAL TE

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

## TOOLS USED

able tools						•			feet to	
anic toom	were used	from	fe	et to	)	feet, and	1 from		feet to	fee
					PRODU					
it to Proc	lucing				19	•			100	
IL WEL	L: The p	production	during the first 24	4 hou	irs was	R.	barre	ls of liq	uid of which	% w
	was 6	.i1 ·	% w	785 CI	nulsion:		% water;	and	% was s	ediment. A.P.
			and was							
	``	•								
AS WEL	L: The	production	during the first 2	4 hou	ırs was	<b>N</b>	f,C.F. plu	3		barrels
	liquic	i Hydrocai	rbon. Shut in Press	urc	lbs.					
	-	-							•	
PLEA	SE INDI	CATE BE	LOW FORMAT	ION	TOPS (IN CON	FORMANC	E WITH	GEOGI	RAPHICAL SECTION	
		605	Southeastern No	ew N					Northwestern New	
. Anhy		TO BEE		T.					Ojo Alamo	
. Salt		··· 2106	***************************************	T.	Silurian				Kirtland-Fruitland	
				T.	Montoya				Farmington	
. Yates.		25.1k		Т.	Simpson		-		Pictured Cliffs	
. 7 Rive	ers	3255		T.	McKee				Point Lookout	
				T.	EllenburgerGr. Wash				Mancos	
-	-		***************************************	T. T.	Gr. WashGranite			1	Dakota	
				1. T.	Granite				Morrison	
				т.	**********************				Penn	
			***************************************	т.					********************************	
				T.					********	
			•••••	Т.				т.		
-				Т.	***************************************	: 	,	Т.	•	
					FORMATIC	N RECO	RD		<b>Y</b>	
<del></del> 1		Thickness				1	<u> </u>	Thickne		I
- 1										
From	To	in Feet	Fo	rmat	ion	From	То	in Feet		on .
		in Feet		rmat	on	From				on
0	605 884	in Feet	Red beds &	90	má	From				on ·
0 605 88k	605 884 2106	605 279 1222		90	má	From				on ·
0 605 88k 0	605 884 2106 2816	605 279 1222 -	Red beds & Aubggrites anit Aubgdrite	8	nd line	From				on ·
0 605 884 2106 2316	605 584 2106 2316 2414	605 279 1222 210 96	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	From				on ·
0 605 88L 2106 2316 211L	605 88k 2106 2816 2814 2650	605 279 1222 210 96 236	Red beds & Aubggrites anit Aubgdrite	8	nd line	OIL				on
0 605 88L 2106 2316 211L	605 584 2106 2316 2414	605 279 1222 210 96	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line					on .
0 605 88L 2106 2)16 2)16 26 90	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line					on .
0 605 88L 2106 2)16 2)16 26 90	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL				on .
0 605 88k 2106 2)16 2)16 2690	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL				on .
0 605 88k 2106 2)16 2)16 2)18	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL				on .
0 605 88k 2106 2)16 2)16 2690	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL				on .
0 605 88k 2106 2)16 2)16 2)18	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL				
0 605 88k 2106 2)16 2)16 2)18	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL				on .
0 605 88k 2106 2)16 2)16 2)18	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL				on .
0 605 88L 2106 2)16 2)16 26 90	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL /				on .
0 605 88L 2106 2)16 2)16 26 90	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL /				on .
0 605 88L 2106 2)16 2)16 26 90	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL /				on .
0 605 884 2106 2)16 2414 2690	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL /				on .
0 505 884 2106 2316 2414 2693	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL /				on .
0 605 884 2106 2)16 2414 2690	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambgydrites amit Ambgydrite Samd & Amb	8	nd line	OIL /				on .
0 605 884 2106 2)16 2414 2690	605 88k 2106 2816 2611k 2650 3255	605 279 1222 210 96 236 605	Red beds & Ambodrite onit Ambodrite Sand & Ambodrite Line Sand & Line		nd lime	OIL No.	70 200 200 200 200 200 200 200 200 200 2	in Feet	Formation of the Control of the Cont	on
0 605 88k 2106 2316 21k 2690 3255	605 88k 2106 2816 241k 2650 3255 3550	in Feet  605 277 1222 210 96 236 605 275	Red beds & Anhydrite onit Anhydrite Line Send & Line Send & Line	PAR	ite	OIL No.	To	ACE IS	NEEDED	
0 605 88k 2106 2316 21k 2690 3255	605 88k 2106 2816 241k 2650 3255 3550	in Feet  605 277 1222 210 96 236 605 275	Red beds & Anhydrite onit Anhydrite Line Send & Line Send & Line	PAR	ite	OIL No.	To	ACE IS	Formation of the Control of the Cont	
0 605 884 2106 2316 2430 3255	605 884 2106 2816 2414 2650 3255 3550	in Feet  605 277 1222 210 96 236 605 275	Red beds & Anhydrite onit Anhydrite Line Send & Line Send & Line	PAR	ite	OIL No.	To	ACE IS	NEEDED  of the well and all work	
0 605 884 2106 2316 2414 2690 3255	605 884 2106 2816 2414 2650 3255 3550	in Feet  605 277 1222 210 96 236 605 275	ATTACH SE that the information wailable records.	PAR	ATE SHEET Is given herewith is	OIL No.	NAL SP.	ACE IS	NEEDED  of the well and all work  1-28-59	
0 60 5 884 210 6 2316 24 14 26 90 32 55	605 88k 2106 2816 261k 2650 3255 3550	r or affirmed from a	Antiquirite and Antiquirite Antiquirite Sand & Antiquirite Line Sand & Line Sa	PAR	ATE SHEET Is given herewith is	OIL No.	NAL SP.	ACE IS	NEEDED  of the well and all work  1-28-59  and Nat 1 Bank	
0 605 884 2106 2316 26 30 32 55	605 881, 2106 2816 2411, 2650 255 3550 255 3550 2550 2550 2550 2550	r or affirmed from a	ATTACH SE that the information wailable records.	PAR	ATE SHEET Is given herewith is	Standard Address	NAL SP.	ACE IS ct record	NEEDED  of the well and all work  1-28-59  and Nat 1 Bank  Texas	done on it so