## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## WELL RECORD

Culbertson & Trwin, Inc.

Address P.O. Box 1071, Midling, Texas

Representing\_

My Commission expires June 1, 1939

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

LOCA	AREA 640 TE WELL	ACRES CORRECTL		tonowing it,	•	1 <u>1</u> 1 1			, a - 7 - 4. 
Cul	berts.		win Inc.	1 1 1 1 1 1 1	X	idland, T	exas Address	.i	· · · · · · · · · · · · · · · · · · ·
- Nor	a E		oN lleW	2	in NW/	4of Sec		, т2	5 <b>-8</b>
	2301130		M., Lang	*1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		i de la companya de			
			of the North lin		•.	<del></del>		S-ction	County.
			ease is No						
			Nora I	,					New Mexi
			ittee is						
The Less	ee is		<del>- 15 (17 )   - 17   -</del>		<u> </u>	, Addre	38		
			ary 11						1.38
			Walter J.	- A A A		, Address F'O	rt wor	th, Texa	.8
			p of casing kept confidentia		feet.			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
i no inioi	mation gi	iven is to be	(i)					19	
No. 1, fro	.m <b>%</b>	205	. to 3		DS OR ZON	rom <b>3</b> 3 <b>8</b>	^	22	35
No. 2, fro		000	to3			rom			
No. 3, fro				320		rom.			
					WATER				
nclude d	ata on ra	te of water	inflow and elev						
			t				eet		
			t						•
No. 3, fro	m		t	0		f	et		
No. 4, fro	)m		t	0		f	et		
				CASIN	G RECORI	•			
	WEIGH	T THRE	ADS		KIND OF	CUT & FILLEI	זהום	RFORATED	PURPOSE
SIZE	PER FO		ATTACK TO BE A TOTAL	AMOUNT	SHOE	FROM	FROM	то	1021002
0-3/4		10		440					
711	24#	10	new	3195	T.P.				
<u> </u>	<del></del>						1		<u> </u>
			MUDD	ING AND C	EMENTIN	G RECORD			
SIZE OF HOLE	SIZE OF CASING	WHERE SE	NO. SACKS T OF CEMENT	метя	OD USED	MUD GRA	VITY	AMOUNT OF	MUD USED
15	10.7/	4 4401	150	Uo11	iburto				
9	10-3/ 7#	3195	350	nali	#	Two-sta	70 1	pper sta	ge plug
						110 000		t 1150'	
					ND ADAPT				
							-	÷t	
iuapters-	Materia								
	<del></del> ,		ECORD OF SI	100TING	OR CHEM	ICAL TREATS	LENT		·
SIZE	SHELI	USED	EXPLOSIVE OR CHEMICAL USED	QUANT	TITY D	ATE DEP	TH SHOT	DEPTH CL	EANED OUT
				_					
	<del></del>	-	NO:	SHOT	<del></del>			<del>†</del>	
lesults of	f shooting	g or chemic	al treatment				**************************************		
									·
	<del> </del>								
			RECORD OF	F DRILL-S	rem and	SPECIAL TEST	s		
f drill-ste	em or oth	er special to	ests or deviation	ı surveys w	ere made,	submit report o	n separate	sheet and at	tach hereto.
				<b>TOO</b>	LS USED				
								feet to	feet
	ools were		fe						
	ools were		fe						feet
	ools were			et to					foot
able too	ools were	used from	fo	PROI	DUCTION	t, and from		feet to	
able too	ools were ols were coducing_	used from.  **March the first 24 1	fe hours was	PRO	DUCTION  8barrels o	t, and from	100	feet to	%
able too ut to pr he produ mulsion;	ools were	warch the first 24 l	fe football for football football for football football for football football for football for football for football football for football for football for football for football for football for footb	PROD,19_3.	DUCTION  Subarrels of the diment.	t, and from f fluid of which travity, Be	100	feet to	— <del>•</del> %
able too ut to pr he produ mulsion; f gas wel	ools were ols were coducing_ uction of t	Warch the first 24 l% wa per 24 hour	food food food food food food food food	PROI	DUCTION  B barrels of the diment. General Gallons general Gene	t, and from f fluid of which travity, Be	100	feet to	— <del>•</del> %
able too  out to produce  mulsion; f gas wel	ools were ols were coducing_ uction of t	Warch the first 24 l% wa per 24 hour	fe football for football football for football football for football football for football for football for football football for football for football for football for football for football for footb	PROI	DUCTION  Subarrels of the desired terms of the desi	t, and from f fluid of which travity, Be	100	feet to	— <del>•</del> %
able too Put to pr The produ mulsion; f gas wel	cools were coducing_ uction of the control of the c	Warch the first 24 l wa per 24 hour per sq. in	food food food food food food food food	PROI	DUCTION  B- barrels of the diment. Comparison of the diment. Compariso	t, and from f fluid of which ravity, Be	-1 <del>00</del> 00 cu. ft. c	feet to	— <b>•</b> %
Put to pr The produmulsion; f gas well Rock pres	ools were coducing_ uction of the control of the co	Warch the first 24 l% wa per 24 hour . per sq. in	fe for the following section is the following section in the following section is the following section is the following section is the following	PROD	DUCTION  barrels of ediment. Gallons a control of the control of t	t, and from  f fluid of which  ravity, Be gaseline per 1,0	1 <b>00</b>	_% was oil;	
Put to pr The produmulsion; f gas well Rock pres	ools were coducing_ uction of the control of the co	Warch the first 24 l% wa per 24 hour . per sq. in	fee	PROD	DUCTION  Butter barrels of ediment. General corrections and corrections are corrected as a correction of the correction	t, and from  f fluid of which  ravity, Be gasoline per 1,0	1 <b>00</b>	_% was oil;	
Put to produce the produce mulsion; f gas well cock pres	ools were coducing_ uction of the contract	Warch the first 24 l	food food food food food food food food	PROD	DUCTION  B- barrels o ediment. G Gallons g - I OYEES	f fluid of which travity, Begasoune per 1,0	-1 <del>00</del>	feet to	
ut to production; f gas well- tock pres	cools were coducing uction of the cu, ft. ssure, lbs	Warch the first 24 l	food food food food food food food food	PROD  ,19 3  % 86  EMP  Dri  TION 1 3EO	DUCTION  B- barrels of ediment. Godinent. Godi	f fluid of which ravity, Begasoline per 1,0	-1 <del>00</del>	feet to	
Put to product to product to product mulsion; f gas well cock pres	cools were coducing uction of the cu, ft. ssure, lbs	Warch the first 24 l	food food food food food food food food	PROD  ,19 3  % 86  EMP  Dri  TION 1 3EO	DUCTION  B- barrels of ediment. Godinent. Godi	f fluid of which ravity, Begasoline per 1,0	-1 <del>00</del>	feet to	
Cable too Put to pr The production; If gas well Rock pres Co Chereby Work don	cools were coducing uction of the cu, ft. ssure, lbs	Warch the first 24 l	food food food food food food food food	PROD  PROD  ,19 3  % 86  EMP  Drill  TION J REG  given here from availage	DUCTION  B- barrels of ediment. Cognitions of the coord of the coords of	f fluid of which ravity, Begasoline per 1,0	-1 <del>00</del>	feet to	
Cable too Put to pr The production; If gas well Rock pres Co Chereby Work don	cools were coducing uction of the cu, ft. ssure, lbs	Warch the first 24 l	food food food food food food food food	PROD  PROD  ,19 3  % 86  EMP  Drill  TION J REG  given here from availage	DUCTION  B- barrels of ediment. Cognitions of the coord of the coords of	of fluid of which travity, Bogasoline per 1,0	-1 <del>00</del>	feet to	, Driller
Cable too Put to pr The produce Discount of gas well Rock pres Co Chereby Wark don Subscribe	cools were coducing uction of the cu, ft. ssure, lbs	Warch the first 24 l  — % wa per 24 hour per sq. in  T. Donne tor  affirm that o far as can	food food food food food food food food	PRODUCTION 13E0	DUCTION  B- barrels of ediment. Cognitions of the coord of the coords of	of fluid of which travity, Be- gasoline per 1,0  OTHER RIDE  complete and of the compl	100 00 cu. ft. c	feet to	
Put to produce to produce to produce mulsion; f gas well cock present to the produce to the prod	ools were ols were oducing uction of the ill, cu, ft. ssure, lbs  lter ontract swear or ne on it so	Warch the first 24 l  % wa per 24 hour per sq. in  Donné tor  affirm that o far as can orn to befor	femours was	PRODUCTION 13E0 given here from available 19.38	DUCTION  B- barrels of ediment. Goodless and the corrections are corrected as a c	of fluid of which dravity, Be	100 00 cu. ft. c	feet to	

## FORMATION RECORD

	į į.	BRITANCIS, COLAZII	FORMATION	
	FROM	TO THICKN		FORMATION
	0 35 340 373 880 1045 1175 1996 1255 1462 1672 1928	340 378 890 1045 1176 1226 1255 1462	Redrois Anny Redrois Redrois Salt Redrois Redr	ock ock & hard salt ock drite ock ock ock, anhydrite & potash ock and Anhydrite ock and potash and potash
	2097 2121 2300 2342 2870 2472 2520 2583 2601 3220 3272 3278 3278 3287 3300 3309	2121 2300 2342 2355 2472 2520 2585 2601 3220 5230 3272 3278 3278 3278 3300	Anhyo Salt Anhyo Salt Anhyo Anhyo Lime Lime Lime Lime Sand Lime Broke Lime Sand Lime Lime Lime Lime Lime Lime Lime Lime	and anhydrite  and gyp  I lime and sand  shale
	3312 3338	3312 3338 3342	6 Broke	e and send and lime TD
				and lime TD
			#\$#jira kimi	. The second of
			31 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	
			t de la recipio de la companya de l La companya de la companya de	A superior of the superior of
£*1		da ka u gyst Malikata	i <del>- · · ·</del> · · · · · · · · · · · · · · · ·	
		La company to the second control of the seco		
		17.5(417		
				en de la companya de
				en de la calendar de la companya de
	a tre 1			
	79:	u distribui. Materia	Section 1995	ga·廣義 (1986年) (1987年)
			n a marina marina Na ambanda a ambanda Marina da ambanda a	Agental Control of the control of th
	Millions Linguis			one of the state
-	er tue dia		. 65	Sample of the state of the stat
				en e
		A Designation of the second	3. 10	en e