



ಪ್ರಕಾನ್ಯ ಕ್ರೇಕ್ ಪ್ರಕ್ರಮಿಸಿ

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

#### WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

4-441-64 \_\_\_\_\_ Company or Operator Addres ....., T. **176**..... **19963** ....., N. M. P. M.,.... R. Well is.....feet south of the North line and....feet west of the East line of......... The Lessee is....., Address..... Address..... Name of drilling contractor.... **b t (b** Elevation above sea level at top of casing......feet. **OIL SANDS OR ZONES** .....to...... No. 2, from....... IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 2, from......feet. ..... No. 3, from......feet.

No. 4, from......to..... ...feet. .....

### CASING RECORD

	WEIGHT	THREADS	ĺ		KIND OF	CUT & FILLED	PERFO	RATED	
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	PURPOSE
									Carlos Carlos Carlos
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<b>}-1/2</b> −	-14	· · · · · · · · · · · · · · · · · · ·							
2-3/8	4.7			- 2500					
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### MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
19-1/2	13-1/1	253				

	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GR	AVITY	AMOUNT OF MUD	USED
	23.24	243						
	5-1/3	2775	19 Same		 			
					3			
				PLUGS AND ADAP	TERS			
Ieaving	plug—Ma	aterial		Length		Dep	th Set	
dapter	s — Mater	ial			Size			······································
			RECORD OF S	SHOOTING OR CHE	MICAL TREA	ATMENT		
SIZE	SHEI	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH S OR TREA		NED OU
f drill-s	tem or oth	ner special test	RECORD O	F DRILL-STEM ANI	) SPECIAL T mit report on	ESTS		
			RECORD O	F DRILL-STEM ANI rveys were made, sub TOOLS USED	) SPECIAL T mit report on	ESTS separate she	eet and attach hereto	<b>D.</b> 1
lotary (	ools were	used from	RECORD O	F DRILL-STEM ANI rveys were made, sub TOOLS USED t tofe	• SPECIAL T mit report on et, and from	ESTS separate she	et and attach hereto	o. f(
Cotary (	ools were	used from	RECORD O	F DRILL-STEM ANI rveys were made, sub TOOLS USED	• SPECIAL T mit report on et, and from et, and from	ESTS separate she	et and attach hereto	o. f(
totary ( Table to	ools were ols were 1	used from	RECORD O	F DRILL-STEM ANI rveys were made, sub TOOLS USED t tofe t tofe PRODUCTION	• SPECIAL T mit report on et, and from et, and from	ESTS separate she	et and attach hereto	o. f
Cotary ( Cable to Put to p	ools were ols were t roducing	used from	RECORD O	F DRILL-STEM ANI rveys were made, sub TOOLS USED t tofe t tofe PRODUCTION	• SPECIAL T mit report on wet, and from wet, and from	ESTS separate she	eet and attach hereto feet to	f
Cotary ( Cable to Put to p The pro	ools were ols were u roducing duction of	used from used from the first 24 h	RECORD O s or deviation su feet	F DRILL-STEM ANI rveys were made, sub TOOLS USED t tofe ; tofe PRODUCTION , 19	<b>SPECIAL T</b> mit report on et, and from et, and from of fluid of wh	ESTS separate she	eet and attach hereto feet to feet to feet to	D. fr
Cotary ( Cable to Put to p The pro emulsion	cools were cols were a producing duction of a;	used from used from the first 24 h % water	RECORD O s or deviation su feet	F DRILL-STEM ANI rveys were made, sub TOOLS USED t tofe tofe PRODUCTION , 19 barrels % sediment. Grav	• SPECIAL T mit report on wet, and from wet, and from of fluid of wh	ESTS separate she	eet and attach hereto feet to feet to feet to	D
totary f Cable to Fut to p The pro mulsion f gas w	cools were cols were u producing duction of n; ell, cu. ft.	used from used from the first 24 h % water per 24 hours	RECORD O s or deviation su feet	F DRILL-STEM ANI rveys were made, sub TOOLS USED t tofe tofe PRODUCTION , 19 barrels % sediment. Grav: 	• SPECIAL T mit report on wet, and from wet, and from of fluid of wh	ESTS separate she	eet and attach hereto feet to feet to feet to	D
Rotary f Cable to Put to p Fhe pro emulsion f gas w	cools were cols were u producing duction of n; ell, cu. ft.	used from used from the first 24 h % water per 24 hours	RECORD O	F DRILL-STEM ANI rveys were made, sub TOOLS USED t tofe tofe PRODUCTION , 19 barrels % sediment. Grav: 	• SPECIAL T mit report on wet, and from wet, and from of fluid of wh	ESTS separate she	eet and attach hereto feet to feet to feet to	D
Rotary ( Cable to Put to p The pro emulsion of gas w	cools were cols were u producing duction of n; ell, cu. ft.	used from used from the first 24 h % water per 24 hours per sq. in	RECORD O s or deviation su feet feet nours was	F DRILL-STEM ANI rveys were made, sub TOOLS USED t to	• SPECIAL T mit report on et, and from et, and from of fluid of wh ity, Be	ESTS separate she lich 1,000 cu. ft.	eet and attach hereto feet to feet to feet to	D

FORMATION RECORD ON OTHER SIDE

or affirm that the information given herewith is a complete and correct record well and all work done on I hereby it so far as can be determined from available records.

Subscribed and sworn to before me this	Month 1
day of, 19	Nam
martha Lanii	Position

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# FORMATION RECORD

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