

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fc. New Mexico

WELL RECORD

_____Depth Cleaned Out.....

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

		Ca	bot Car	bon Company		***************************************		*******************************	J. L. F	≀eed	
Wall No	h	(Con	npany or Ope :_ NW		1/	3 5		13-6	Lease)	37_E	
Wen No	K4na.		oni on	94 OI	/4, OI Sec		T. 		, R	J!	, NMPM.
	1650		V.I.A.SKI	East	Pool,			****************	***************************************	W + la	County.
f Section			If S	State Land the Oil	and Gas Lease	No. is		***************************************			·····
				8 -23							
ame of D	rilling Contra	actor	A	. W. Thomps	on, inc.					••••••	••••••••••
				P. O. Box 99							
				ng Head	3852		The in	formation	given is to	be kept con	fidential until
•••••	••••••		***************************************	, 19							
					OIL SANDS OF	ZONES					
o. 1, from	12,1	74	t	. 12,585	, No	o. 4, from	•••••		to		
				o							
				0							
										·····	***************************************
					ORTANT WAT		8				
				elevation to which							
				to							
				to							
				to				6			
lo. 4, from				to							
lo. 4, from											
	WEIG	нт	NEW	or	CASING REG	CORD					
SIZE	WEIG PER F	HT OOT	NEW (USE)	OR AMOUN	CASING RE	CORD		fcet			
size 3-3/8#	WEIG PER F	нт оот	NEW C	OR AMOUNT	CASING REAL REAL REAL REAL REAL REAL REAL REAL	CORD	I AND ED FROM	fcet		PUE Surface	rose Casing
SIZE	WEIG PER F	8# 32#	NEW (USE)	OR AMOUNT	CASING REAL REAL REAL REAL REAL REAL REAL REAL	CORD	r AND ED FROM	PERFO	RATIONS	Surfac Inter	rose ce Casing
size 13-3/8# 8-5/8#	weig per s 21,#-, 17#,20	8# 32#	New Use New New	OR AMOUNT 1 161 1 12,53	CASING REAL REAL REAL REAL REAL REAL REAL REAL	CORD	I AND ED FROM	fcet	RATIONS	Surfac Inter-	ce Casing nediate Caring
size 13-3/8* 8-5/8* 5-1/2*	weig per s 21,#-, 17#,20	8# 32#	New User New New 23# New	OR AMOUNT 1 12,53 1 12,58	CASING REAL RESTRICTION OF SHOE SHOE SHOE SHOW CO SHOW	CORD	r AND ED FROM	PERFO	RATIONS	Surfac Inter-	ce Casing nediate Caring
size 3-3/8* 8-5/8* 5-1/2* 2* EUE	WEIGFER F 21#- 17#,20	8# 32# 0#,	New User New New New New New	OR AMOUNT 1 36 1 12,53 1 12,58 MUDDIN	CASING REAL RESIDENCE SHOPE SH	COBD CUTPULL NTING R	r AND ED FROM	PERFO	RATIONS	Surfac Inter-	ce Casing nediate C
size 3-3/8* 8-5/8* 5-1/2*	weig per s 21,#-, 17#,20	8# 32# 0#,	New User New New 23# New	OR AMOUNT 1 12,53 1 12,58	CASING REAL RESTRICTION OF SHOE SHOE SHOE SHOW CO SHOW	COBD CUT PULL NTING R	F AND ED FROM CORD	PERFO	RATIONS	Surfac Inter-	ce Casing mediate Caring ation Tube
size 3-3/8* 8-5/8* 5-1/2* 2* EUE	WEIGFER F 21#- 17#, 20 4 SIZE OF CASING 13-3/8"	8# 32# 0#, 70#	New Cuser New	MUDDIN NO. SACES OF CEMENT	CASING REAL RESTRICTION OF SHOE SHOE SHOE SHOW CO SHOW	CORD CUT PULL NTING R	F AND ED FROM CORD	PERFO	RATIONS	Surface Interior Oil St. Produce	ce Casing mediate C tring ation Tub
SIZE 3-3/8* 8-5/8* 5-1/2* 2** EUE SIZE OF HOLE	SIZE OF CASING 13-3/87 8-5/88	8# 32# 0#, 70#	New Cuser New New New New New SET 366	MUDDIN NO. SACES OF CEMENT 1,00 21,00	CASING RE KIND OF SHOE 6 HOWCO 10 HOWCO 10 HOWCO 10 HOWCO 10 HOWCO 10 HOWCO 10 Pump & P	NTING B	F AND ED FROM CORD	PERFO	RATIONS	Surface Interior Oil St. Produce	ce Casing mediate Caring ation Tubi
SIZE 3-3/8* 8-5/8* 5-1/2* 2* EUE SIZE OF HOLE	WEIGFER F 21#- 17#, 20 4 SIZE OF CASING 13-3/8"	8# 32# 0#, 70#	New Cuser New	MUDDIN NO. SACES OF CEMENT	CASING REAL REAL REAL REAL REAL REAL REAL REAL	NTING B	F AND ED FROM CORD	PERFO	RATIONS	Surface Interior Oil St. Produce	ce Casing mediate C tring ation Tub
SIZE 3-3/8* 8-5/8* 5-1/2* 2* EUE SIZE OF HOLE	SIZE OF CASING 13-3/87 8-5/88	8# 32# 0#, 70#	New Cuser New New New New New SET 366	MUDDIN NO. SACES OF CEMENT 1400 2400 700	CASING REAL RESTRICTION OF SHOE SHOE SHOE SHOE SHOE SHOE SHOE SHOE	NTING B	T AND ED FROM COMPANY COMPAN	PERFO	RATIONS	Surface Interior Oil St. Produce	ce Casing mediate C tring ation Tub
SIZE 3-3/8* 8-5/8* 5-1/2* 2** EUE SIZE OF HOLE	SIZE OF CASING 13-3/87 8-5/88	8# 32# 0#, 70#	New User New New New New New Ser 366 4610 538	MUDDIN NO. SACES OF CEMENT 1400 2100 700 RECORD OF	CASING RE KIND OF SHOE 6 HOWCO 0 HOWCO 0 HOWCO 0 G AND CEME Pump & P Pump & P Pump & P	NTING BI	F AND ED FROM ECORD	PERFO 12,510 12,510 MUD PRAVITY	P=533 5=520	Surface Interior Oil St. Produce	ce Casing mediate C tring ation Tub
8-5/8° 8-5/8° 5-1/2° 2° EUE size of Hole	WEIGFER F 21#- 17#, 20 14. SIZE OF CASING 13-3/8# 8-5/8# 5-1/2#	8# 32# 0# 70#	New Cuse: New	MUDDIN NO. SACES OF CEMENT 1400 21400 700 RECORD OF	CASING REAL RESTRICTIONS OF Quarter of Quart	NTING RI	F AND ED FROM ED FROM ECORD TIMULA' interval	PERFO 12,510 12,510 MUD RAVITY	P=533 5=520 shot.)	Surface Internoil St Produce AMOUNT MUD US	ce Casing mediate Caring ation Tub
8-5/8° 8-5/8° 5-1/2° 2° EUE size of Hole	WEIGFER F 21#- 17#, 20 14. SIZE OF CASING 13-3/8# 8-5/8# 5-1/2#	8# 32# 0# 70#	New Cuse: New	MUDDIN NO. SACES OF CEMENT 1400 2100 700 RECORD OF	CASING REAL RESTRICTIONS OF Quarter of Quart	NTING RI	F AND ED FROM ED FROM ECORD TIMULA' interval	PERFO 12,510 12,510 MUD RAVITY	P=533 5=520 shot.)	Surface Internoil St Produce AMOUNT MUD US	ce Casing nediate C tring ation Tub
size 3-3/8* 8-5/8* 5-1/2* 2* EUE size of Hole 7/8*	WEIGFER F 21#- 17#,20 4 SIZE OF CASING 13-3/8# 8-5/8# 5-1/2#	8# 32# 0# 70# 12	New Cuse: New	MUDDIN NO. SACES OF CEMENT 1400 21400 700 RECORD OF	CASING REAL RESTRICTIONS OF Quarter of Quart	NTING RI	F AND ED FROM ED FROM ECORD TIMULA' interval	PERFO 12,510 12,510 MUD RAVITY	P=533 5=520 shot.)	Surface Internoil St Produce AMOUNT MUD US	ce Casing nediate C tring ation Tub
size 3-3/8* 8-5/8* 5-1/2* 2* EUE size of Hole 7/8*	WEIGFER F 21#- 17#,20 4 SIZE OF CASING 13-3/8# 8-5/8# 5-1/2#	8# 32# 0# 70# 12	New Cuse: New	MUDDIN NO. SACES OF CEMENT 1400 21400 700 RECORD OF the Process used, 1	CASING REAL RESTRICTIONS OF Quarter of Quart	NTING RI	F AND ED FROM ED FROM ECORD TIMULA' interval	PERFO 12,510 12,510 MUD RAVITY	P=533 5=520 shot.)	Surface Internoil St Produce AMOUNT MUD US	ce Casing mediate Caring ation Tub
size 3-3/8* 8-5/8* 5-1/2* 2* EUE size of Hole 7/8*	WEIGFER F 21#- 17#,20 4 SIZE OF CASING 13-3/8# 8-5/8# 5-1/2#	8# 32# 0# 70# 12	New Cuse: New	MUDDIN NO. SACES OF CEMENT 1400 21400 700 RECORD OF the Process used, 1	CASING REAL RESTRICTIONS OF Quarter of Quart	NTING RI	F AND ED FROM ED FROM ECORD TIMULA' interval	PERFO 12,510 12,510 MUD RAVITY	P=533 5=520 shot.)	Surface Internoil St Produce AMOUNT MUD US	ce Casing mediate Caring ation Tub

r PD of drill-stree and special test

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

TOOLS USED

										feet
Cable tools w	were used	l from		feet to.		feet, an	d from		feet to	fcet
					PRODU	CTION				
ut to Produ	ıcing	Nov	ember 26		, 19 5.7					
OIL WELL:	: The	production	during the fir	rst 24 hour	rs was	408	barı	rels of liqu	uid of which	0 % wa
										was sediment. A.P.I
									•	
		•					.c			t
GAS WELL	: The	production	during the fir	rst 24 hour	rs was	N	1.C.F. ph	11S		barrels o
	liqui	d Hydroca	rbon. Shut in	Pressure	lbs.					
Length of T	Time Shu	ıt in					'			•
PLEAS	E INDI	CATE BI	ELOW FORM	IATION 1	rops (in con	FORMANC	E WITH	I GEOGR	APHICAL SECT	TION OF STATE):
	•		Southeaster							New Mexico
Γ. Anhy	21	180 180			Devonian					
Γ. Salt					Silurian					d
					Montoya				_	
Γ. Yates					Simpson		•			
					Ellenburger					
~					Gr. Wash					
					Granite				Dakota	
								т.	Morrison	
Γ. Drinkar	·d			т.				т.	Penn	
T. Tubbs	7.3	310						FT		
							•••••	1.	••••••	
	79								•	
T. Abo T. Penn		83		T.				т. т.		
T. Abo T. Penn		83	***************************************	T.				т. т.		
Г. Abo Г. Репп	11,)	28 3		T.				T. T. T.		
T. Abo T. Penn	11,)	83		T.	FORMATIO			т. т.	s	
T. Abo T. Penn T. Miss From	11,1 To	18 Thickness in Feet		T. T. T. Formatio	FORMATIO	on RECO	RD	T. T. T.	s	
T. Abo T. Penn T. Miss From 0 375	11,1 To 375 2180	118 Thickness in Feet 375 1805	Surface Redbeds	T. T. Formatio	FORMATIO	on RECO	RD	T. T. T.	s	
T. Abo T. Penn T. Miss From 0 375 2180	11,1 To 375 2180 2290	7hickness in Feet 375 1805	Surface Redbeds Anhydrit	T. T. Formatio	FORMATIO	on RECO	RD	T. T. T.	s	
T. Abo T. Penn T. Miss From 0 375 2180 2290	375 2180 2290 3050	Thickness in Feet 375 1805 110 760	Surface Redbeds Anhydrit Salt	T. T. Formatio	FORMATIO	on RECO	RD	T. T. T.	s	
T. Abo T. Penn T. Miss From 0 375 2180 2290 3050 3140	11,1 To 375 2180 2290	Thickness in Feet 375 1805 110 760 90	Surface Redbeds Anhydrit Salt Anhydrit	Formatio	FORMATIO	Prom	RD	T. T. T.	s	
T. Abo T. Penn T. Miss From 0 375 2180 2290 3050 3140 4583	375 2180 2290 3050 3140 4583 6050	763 Thickness in Feet 375 1805 110 760 90 11443 1167	Surface Redbeds Anhydrit Salt Anhydrit Sand red Dolomite	Formatio gravels and line e beds as	FORMATIO	Prom	RD	T. T. T.	s	
T. Abo T. Penn T. Miss From 0 375 2180 2290 3050 3140 4583 6050	375 2180 2290 3050 3140 4583 6050 7983	Thickness in Feet 375 1805 110 760 90 1143 1167 1933	Surface Redbeds Anhydrit Salt Anhydrit Sand red Dolomite Dolomite	Formation gravels and line seand as and as a an	FORMATIO	From	RD To	T. T. T.	s	
T. Abo T. Penn T. Miss From 0 375 2180 2290 3050 3140 4583 6050 7983	375 2180 2290 3050 3140 4583 6050 7983 9160	Thickness in Feet 375 1805 110 760 90 1143 1167 1933 1177	Surface Redbeds Anhydrit Salt Anhydrit Sand red Dolomite Dolomite Anhydrit	Formation gravels and line e and as a and as	FORMATIO s and sand me nd anhydrit nhyrite and shale	From From	RD To	T. T. T.	s	
T. Abo T. Penn T. Miss From 0 375 2180 2290 3050 3140 4583 6050 7983 9160	11,1 375 2180 2290 3050 3140 4583 6050 7983 9160	Thickness in Feet 375 1805 110 760 90 1143 1167 1933	Surface Redbeds Anhydrit Salt Anhydrit Sand red Dolomite Dolomite Anhydrit	Formation T. Formation gravels and line e. e. e. e. e. e. e. e. e. e. e. e. e. e. e	FORMATIO s and sand me and anhydrit hyrite and shale s, salt & d , shale and	From From	RD To	T. T. T.	s	
From 7. Miss From 0 375 2180 2290 3050 3140 4583 6050 7983 9160 1,110 1,418 12	375 2180 2290 3050 3140 4583 6050 7983 9160 1,110 1,418 2,045	760 90 1143 1167 1950 308 627	Surface Redbeds Anhydrit Salt Anhydrit Sand red Dolomite Anhydrit Dolomite Sand, sh Dense li	Formation T. Formation gravels and line e. e. e. e. e. sand as e., sand e	FORMATIO s and sand and anhydrit hyrite and shale s, salt & d shale and	From From	RD To	T. T. T.	s	
From 7. Miss From 0 375 2180 2290 3050 3140 4583 6050 7983 9160 1,110 1,418 12 2,045	375 2180 2290 3050 3140 4583 6050 7983 9160 1,110 1,418 2,045 2,173	Thickness in Feet 375 1805 110 760 90 1143 1167 1933 1177 1950 308 627 128	Surface Redbeds Anhydrit Salt Anhydrit Sand red Dolomite Dolomite Anhydrit Dolomite Sand, sh Dense li Shale	Formation T.	FORMATIO s and sand and anhydrit hyrite and shale s, salt & d shale and	From From	RD To	T. T. T. T.	s	
From O 375 2180 2290 3050 3140 4583 6050 7983 9160 11,110 11,418 12	375 2180 2290 3050 3140 4583 6050 7983 9160 1,110 1,418 2,045 2,173	760 90 1143 1167 1950 308 627	Surface Redbeds Anhydrit Salt Anhydrit Sand red Dolomite Anhydrit Dolomite Sand, sh Dense li	Formation T.	FORMATIO s and sand and anhydrit hyrite and shale s, salt & d shale and	From From	RD To	T. T. T. T.	s	
From O 375 2180 2290 3050 3140 4583 6050 7983 9160 11,110 11,418 12	375 2180 2290 3050 3140 4583 6050 7983 9160 1,110 1,418 2,045 2,173	Thickness in Feet 375 1805 110 760 90 1143 1167 1933 1177 1950 308 627 128	Surface Redbeds Anhydrit Salt Anhydrit Sand red Dolomite Dolomite Anhydrit Dolomite Sand, sh Dense li Shale	Formation T.	FORMATIO s and sand and anhydrit hyrite and shale s, salt & d shale and	From From	RD To	T. T. T. T.	s	
From O 375 2180 2290 3050 3140 4583 6050 7983 9160 11,110 11,418 12	375 2180 2290 3050 3140 4583 6050 7983 9160 1,110 1,418 2,045 2,173	Thickness in Feet 375 1805 110 760 90 1143 1167 1933 1177 1950 308 627 128	Surface Redbeds Anhydrit Salt Anhydrit Sand red Dolomite Dolomite Anhydrit Dolomite Sand, sh Dense li Shale	Formation T.	FORMATIO s and sand and anhydrit hyrite and shale s, salt & d shale and	From From	RD To	T. T. T. T.	s	
From 7. Miss From 0 375 2180 2290 3050 3140 4583 6050 7983 9160 1,110 1,418 12 2,045	375 2180 2290 3050 3140 4583 6050 7983 9160 1,110 1,418 2,045 2,173	Thickness in Feet 375 1805 110 760 90 1143 1167 1933 1177 1950 308 627 128	Surface Redbeds Anhydrit Salt Anhydrit Sand red Dolomite Dolomite Anhydrit Dolomite Sand, sh Dense li Shale	Formation T.	FORMATIO s and sand and anhydrit hyrite and shale s, salt & d shale and	From From	RD To	T. T. T. T.	s	
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T. Abo T. Penn T. Miss From 0 375 2180 2290 3050 3140 4583 6050 7983	375 2180 2290 3050 3140 4583 6050 7983 9160 1,110 1,418 2,045 2,173	Thickness in Feet 375 1805 110 760 90 1143 1167 1933 1177 1950 308 627 128	Surface Redbeds Anhydrit Salt Anhydrit Sand red Dolomite Dolomite Anhydrit Dolomite Sand, sh Dense li Shale	Formation T.	FORMATIO s and sand and anhydrit hyrite and shale s, salt & d shale and	From From	RD To	T. T. T. T.	s	

I hereby swear or affirm that the information given herewith is	a complete and correct record of the well and all work done on it so far
as can be determined from available records.	Address P. O. Box 2095, Midland, Texas
	(Pale)
Company or Operator. Cabot Carbon Company	Address P. O. Box 2095, Midland, Texas
Name Percy C. O'Qdinn	Dist. Prod. Supt.