N

FORM C-105

28E

AUG 2

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico Oil Cons. Comm.

Artesia Office

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 Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED

Rob										
	ert E.	McKee Company of	r Operator	******		Box 246, 1	Artesia	New Mexi	.co	
McKe	e - Mel	1	Well No		in SV	$\mathbf{I}_{\mathbf{q}}^{1}\mathbf{S}_{\mathbf{I}_{\mathbf{q}}}^{1}$ of	Sec	······	T. 18S	
R. 28E		, N. M. P. M	, Artosia		Field	ı, Eddy			County.	
Well is	700	feet seeth o	f the North	h Tine and	330fee	et mest of the I	est ine of	Section.	8	
						gnment No				
									246, Artesia, N	
									1950	
									New Mexico	
					feet.				and the second s	
The infor	mation gi	ven is to be k	ept confide	ntial until	July	10,		1950		
					SANDS OR					
									······	
									······································	
No. 3, fro	om20	70	to20	77	No.	6, from	••••••••	to		
		•			TANT WATI					
					hich water re					
10. 1, IFC)III	360		.to	***************************************	1e	:et Ֆ. ել լ. լ	dy-iner	eas e	
									·····	
					ASING REC			-	•	
	1	1		ı	1	T			1	
SIZE	WEIGHT PER FOO		MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	TO TO	PURPOSE	
12-1/2		8 v	used	1291	None				stop caving	
10 0 7 /0	 	8 v	used	3751	Texas				stop caving	
8-5/8		8 v	J.L.	5031	Texas				surface string	
	<u> </u> 							· · · · · · · · · · · · · · · · · · ·		
HOLE			NO. SAC OF CEME		THODS USED	MUD GR	MUD GRAVITY		AMOUNT OF MUD USED	
		- X	_							
1										
	i_			PLUG		DTEDS				
	i_			1200	S AND ADA	TEE				
					Lengt	h	_			
					Lengt		_			
		1			Lengt	h	······································			
		1		OF SHOOT	Lengt	h	······································			
dapters -	— Materia	USED	RECORD (OF SHOOT	Lengt	SizeEMICAL TREA	ATMENT DEPTH SI OR TREAT	HOT DEI	PTH CLEANED OUT	
dapters -	- Materia	USED	RECORD (EXPLOSIVE OHEMICAL	OF SHOOT	Lengt	. Size	ATMENT	HOT DEI		
size	SHELL A.G.	used di	EXPLOSIVE CHEMICAL	OF SHOOT	Lengt CING OR CH QUANTITY 497 qts.	DATE	DEPTH SIOR TREAT	HOT DEI	PTH CLEANED OUT	
size	SHELL A.G.	used di	EXPLOSIVE CHEMICAL	OF SHOOT	Lengt CING OR CH QUANTITY 497 qts.	DATE	DEPTH SIOR TREAT	HOT DEI	PTH CLEANED OUT	
size	SHELL A.G.	used di	EXPLOSIVE CHEMICAL	OF SHOOT	Lengt CING OR CH QUANTITY 497 qts.	DATE	DEPTH SIOR TREAT	HOT DEI	PTH CLEANED OUT	
size	SHELL A.G.	used di	EXPLOSIVE CHEMICAL Pont FI	OF SHOOT	Lengt CING OR CH QUANTITY 497 ets.	DATE 7-3-50 il per day.	DEPTH SI OR TREAT	HOT DEI	PTH CLEANED OUT	
SIZE	SHELL A G F	USED du du or chemical	EXPLOSIVE CHEMICAL PONT HI	OF SHOOT	Lengt CING OR CH QUANTITY 497 qts. cels. of ai	DATE	DEPTH SI OR TREAT	HOT DEI	PTH CLEANED OUT	
SIZE	SHELL A G F	USED du du or chemical	EXPLOSIVE CHEMICAL PONT HI	OF SHOOT OR USED -431 D OF DRII OR OSURVEYS W	Lengt CING OR CH QUANTITY 497 qts. cels. of ai	DATE 7-3-50 TD SPECIAL TI bmit report on	DEPTH SI OR TREAT	HOT DEI	PTH CLEANED OUT	
size esults of	SHELL A G	used du du or chemical special tests	EXPLOSIVE CHEMICAL PONT FI	or shoot losed -431 D of Drift n surveys w	Lengt CING OR CH QUANTITY 497 ats. Cels. of of	DATE 7-3-50 il per day. O SPECIAL TI bmit report on the special per day.	DEPTH SHOR TREAT	et and atta	PTH CLEANED OUT	
size esults of drill-ste	SHELL A G	used du du or chemical special tests	EXPLOSIVE CHEMICAL PONT FI	or shoot losed -431 D of Drift n surveys w	Lengt CING OR CH QUANTITY 497 ats. Cels. of of	DATE 7-3-50 il per day. O SPECIAL TI bmit report on the special per day.	DEPTH SHOR TREAT	et and atta	PTH CLEANED OUT	
size esults of drill-ste	SHELL A G	used du du or chemical special tests	EXPLOSIVE CHEMICAL PONT FI	OF SHOOT OR JOED -431 D OF DRH n surveys w feet to	Lengt CING OR CH QUANTITY 497 ats. Cels. of of	DATE 7-3-50 DEFINITION OF THE PROPERTY OF THE	DEPTH SHOR TREAT	et and atta	PTH CLEANED OUT	
size esults of drill-ste otary too	SHELL A-G-f shooting m or other als were used	or chemical special tests ed from	RECORD OF EXPLOSIVE CHEMICAL Pont FI treatment. RECOR or deviation	OF SHOOT OR JOED -431 D OF DRH n surveys w feet to	Lengt CING OR CH QUANTITY 497 ats. Cels. of ai	DATE 7-3-50 TO SPECIAL TI bmit report on seet, and from	DEPTH SI OR TREAT 2255-206 ESTS separate shee	et and atta	ch hereto.	
size esults of drill-ste otary too ble tools	shooting shooting shooting m or other als were use ducing	or chemical ed from difference of from July ne first 24 ho	RECORD (EXPLOSIVE OHEMICAL PONT FI treatment RECOR or deviation urface	or shoot or January was a surveys was feet to	Lengt CING OR CH QUANTITY 497 ats. Cels. of of Cels. of Cels. of of Cels. of of Cels. of C	DATE 7-3-50 IL per day. OD SPECIAL TI bmit report on the set, and from the set, and the s	DEPTH SI OR TREAT 2255-206 ESTS separate shee	et and attafeet tofeet to	ch hereto.	
esults of drill-ste otary too able took	SHELL A-G-F shooting m or other als were used ducing	or chemical special tests ed from	RECORD (EXPLOSIVE OHEMICAL Pont FI treatment. RECOR or deviation currace	OF SHOOT OR JOED -431 D OF DRH n surveys w feet to	Lengt ZING OR CH QUANTITY 497 qts. Cels. of oi Cels.	DATE 7-3-50 DATE 7-3-50 DESPECIAL TI bmit report on seet, and from Reet, and from So of fluid of which rity, Be	DEPTH SI OR TREAT -2255-206 ESTS separate shee	et and atta	ch hereto. feet 2493	
esults of drill-ste otary too able tools at to pro the produ	shell A G f shooting m or other als were use ducing ction of the	or chemical or chemical special tests ed from	RECORD OF EXPLOSIVE OHEMICAL TO PORT FI	DF SHOOT OF SHOOT OF SHOOT OF DRII OF DRII OF SURVEYS W feet to	Lengt CING OR CH QUANTITY 197 ats. Cels. of oi Cels.	DATE 7-3-50 DATE 7-3-50 DESPECIAL TI bmit report on seet, and from Reet, and from So of fluid of which rity, Be	DEPTH SI OR TREAT -2255-206 ESTS separate shee	et and atta	ch hereto.	
esults of drill-ste otary too able tools it to pro the produ nulsion; gas well	shell A G f shooting m or other als were use ducing ction of the	or chemical special tests ed from	RECORD OF EXPLOSIVE OHEMICAL TO PORT FI	DF SHOOT OF SHOOT OF SHOOT OF DRII OF DRII OF SURVEYS W feet to	Lengt CING OR CH QUANTITY 497 ats. Cels. of oi Cels.	DATE 7-3-50 TO SPECIAL TI bmit report on seet, and from So of fluid of which with the period of	DEPTH SI OR TREAT -2255-206 ESTS separate shee	et and atta	ch hereto. feet 2493	
esults of drill-ste otary too able tools it to pro the produ nulsion; gas well ock press	shell shooting shooting shooting m or other sis were use ducing ction of the	or chemical or chemical special tests ed from	RECORD (EXPLOSIVE OHEMICAL Pont FI treatment RECOR or deviation curface ours was and	DF SHOOT OR JOED -431 D OF DRH n surveys w feet to	Lengt CING OR CH QUANTITY 197 ats. Cels. of oi Cels.	DATE 7-3-50 DATE 7-3-50 DESPECIAL TI bmit report on seet, and from Reet, and from So of fluid of which ity, Be	DEPTH SI OR TREAT 2255-206 ESTS separate sheet	et and atta	ch hereto. feet 2493	
esults of drill-ste otary too able tools at to pro he produ nulsion; gas well ock press	shell shooting shooting shooting morother als were use ducing ction of the	or chemical or chemical ed from difference of from definity ne first 24 ho water; r 24 hours	RECORD (EXPLOSIVE CHEMICAL PONT FI treatment RECOR or deviation urface ours was and	of shoot or used of shoot of s	Lengt CING OR CH QUANTITY 197 ats. Cels. of of Cels. of Cels. of Cels. of Cels. of Cels. of of Cels. of	DATE 7-3-50 DATE 7-3-50 DEED SPECIAL TI bmit report on the set, and from the set, and t	DEPTH SI OR TREAT 2255-206 ESTS separate sheet	et and attafeet to feet to feet to	ch hereto. feet 2493	
esults of drill-ste otary too able tools at to pro he produ nulsion; gas well ock press	shell shooting shooting shooting morother als were use ducing ction of the	or chemical or chemical ed from difference of from definity ne first 24 ho water; r 24 hours	RECORD (EXPLOSIVE CHEMICAL PONT FI treatment RECOR or deviation urface ours was and	of shoot on users we should be surveys we see to	Lengt CING OR CH QUANTITY 197 ats. Cels. of of Cels. of Cels. of Cels. of of Cel	DATE 7-3-50 DATE 7-3-50 DEED SPECIAL TI bmit report on the set, and from the set, and t	DEPTH SI OR TREAT 2255-206 ESTS separate sheet	et and attafeet to feet to feet to	ch hereto. feet 2193 il;%	
esults of drill-ste otary too ble tools to produce produce produce produce produce produce produce pressults of G. Roy Ruinereby sweepens such as the control of the produce pressults of the produce pressults of the produce pressults of the produce produc	shell shooting shooting shooting morother sis were use ducing ction of the cu. ft. pe sure, lbs. r Fred rkhart.	or chemical or chemical special tests ed from	RECORD (EXPLOSIVE OHEMICAL PONT FI treatment RECOR or deviation urface FOR information	or shoot or just of shoot or just or j	Lengt CING OR CH QUANTITY 197 ats. Cels. of oi Cels.	DATE 7-3-50 DATE 7-3-50 DESPECIAL TI bmit report on seet, and from seet, and from sof fluid of white sides are gasoline per to see a second seed. OTHER SIDE	DEPTH SI OR TREAT 2255-206 ESTS separate shee	et and atta et and atta feet to	ch hereto. feet 2193 il;%	

Name...

FORMATION RECORD

```
THICKNESS
                                                              FORMATION
                TO
  FROM
                            IN FEET
             1066
                                        100% amigration.
1035
                                        5% dolorite, 95% and 1 the
             1.55
10%
                                        10 mile rite
Lect.
             1110
                                        10% and delos to, 90% and drifts
             1120
1110
                                        100 anhadri's
             \lambda 130
1120
                                        95% ambyorite, 5% pry. shale.
1138
             11.50
                                        95" and mirite, 5% red sand.
             11.65
1150
                                        80 anight the, 20' red sand.
             117%
11.65
                                        50 delouite can, 900 embedrite
900 delouite, 20 med so le
1900 amb derite, 50 med sond
600 amb delou, 20 med shale
             11,85
3175 *
             1195
1155
1195
             1210
             1,220
1210
                                         10% ambgalation
             12bG
1220
                                         950 amydrite, W rod seed
1965 catedrite
             1255
1250
             129%
1255
                                         95° amb drite, " or shale
1295
             1310
                                         100 min drains
                                        95% aniquitie 5% red state
95% aniquitite 5% red state
95% aniquitite 5% red smale
95% aniquitite 5% red smale
             1.325
1310
             1343
1,325
             3355
13/3
135%
             1385
13/15
              1395
                                         100% animetrica
1390
              1410
                                         90% an ydribe, 5% out mucha, 5% my stele
              1422
17:10
                                         100 red our or te
              14:35
1422
                                         90% and white, if reconcile 5 in sincle 10° months 10° m, saile, 60° me und
              1415
11/35
              1165
1lla5
                                         100% red sand, v ry Time granular 95% pm drite, % red sand.
              11,70
1/165
              117
 11/70
                                         tof emigricite, 20) red send v a free major
              1,500
 147
                                         950 heit drite,
                                                          7 7 38 TO
              1506
 1185
                                         100% anhydrite
              15亿3
 1500
                                          by embertie, 20 red send
              1555
 13/3
                                         ing this , there or at this do no Brands to be in the
              1572
 1555
                                          1001 enmairite
              1500
 1572
                                          1000 sangarica
              1609
 15
                                         60% ten delo. The constilling, her originate 90% haft fine of stall the dolo. I had sond
              1620
 1609
              1630
 1620
                                          80% mink sundy dolomite, 20% enty-rite.
              1650
 1630
                                          10% anhydrite, 30% red sand
              1605
 1660
                                          1938 and dritte
              1670
 165
                                          95dean garite, 5% and send
              1685
 1.679
                                          100% animatribe
 1685
              1705
                                          70% (anhyd ite, 30% red sand
              1715
 1705
                                          100% gry sand.
              1730
 1715
                                          20" Bould's never stalling colo. (0) red sand
              17/11
 1730
                                          1001 red sand
              1750
 1751
                                          95% aniporite, 5 red and 20% aniporite, 60% red and
              1765
 1750
              1702
 1765
                                          100 aniqueits
               1815
 17/2
                                          1994 dolor its but fine crosballine
               1825
 1815
                                             anhydrite.
                                                                                  80% red sand 10%
 1825
               1636
                                          70% pink fine crystalline dolo. 30% antodrite
               1851
 1836
                                                                             1.0% "
                                                    **
                                          90% #
               1862
  1851
                                          90% and drite, 10' red sand
               1870
  1862
                                          100% dollarite, thiff fine armstalline
               1702
  100
 1902
               191
                                                                                ្សី ភ្លៃ ១៤10
                                                                 11
                                          95
               1925
  1918
                                                           Ħ
                                                                       " 50 style a ray Solo.
                                                                11
                                          50%
  1925
               1935
                                          100% tan fine or shalling blo.
               19h3
  1935
                                          10億 " " "
                                                                      n 5% aga wad dil stata.
  1913
               1950
                                          100f gry wind 10% has good oil sizin
  1940
               1965
                                               delegate no peresity
                                           100
  1965
               197h
                                          100% haff fine or stalline dolo.
               2011
  197h
                                          look very sendy buff dolor ite
               2025
  2014
                                          100 cry many sand dolosite
               2020
  2025
                                           70% beff free or stalling, 30% or stad.
  2025
               2035
                                           100 but fine or stabline
               2040
  2035
                                          90% " " "
                                                                        10% gry sand.
               20/3
                                          100 "
  5020
                                                     12
               2070
  2061
                                          100 mm and, 5" has live oil stringer
               2077
  2070
                                          80% dolomite, built very smale, lo ery shale, 10 90% " "10% grn shale
               2079
  2077
               2085
  2079
                                                                  **
                                                                     " 20% can shale, 10
                                           BOX 11
  50^{\rm De'}
               2098
                                                                 " ",10% my sand.
                                                           58
                                           90% "
  200°
               2100
                                          .75% buff very sandy dolomite, 5% red sand, 20% rp se
               2110
  2100
                                                     4 4
                                           100% "
                                                                   75
                2116
  2110
                                           100% "
                                                      Ħ
                                                            11
                2121
  2116
                                                            **
                                                      .3
                                                11
                                           951
                2130
  2121
                                                      **
                                                           11
                                                                  " 5% gry shale, 5 cry sold
                                           901 "
                2115
  2130
                                                           11
                                           100% "
                                                     18
                                                                  11
   2115
                216-
                                           100% " "
                                                           $1 .
                                                                  1)
                2175
   2160
                                                    10%
   2175
                2190
                                           101 pink time crystalline dole. 90 red some tilet we
                2200
   5100
                                                    n ii
                                           100%
                                                                        - #
                5510
   5500
                                                                          " had not fire crys " lle
                                                           11
                                                    11
                                           60F
                . 219
   2210
                                           FOF buff time crystaltine dolo. 20% ory sand.
                2237
   2219
                                           70% sink sine erroralline, 10% white fine crystal'
                2250
   2237
                                           100% white fine or shalling dolu-
                2275
   2250
   2275 8845
                                           Surface " Time "Oor
                2295
                                           100%
                                                         Ħ
                                                                Ħ
                                                                           **
                2325
   2298
                                           1004
                                                                51
                                                                           11
                2366
   2325
                                                                           11
                                                                *1
                                           100%
   236%
                2377
                                                                           " 10" my sand
                                                                17
                                           90
                2391
   2377
                                                                           " W my sirle
                                                                11
                                           95$
                2700
   2391
                                                                11
                                                                           11
                                           100%
                21,09
   21,00
                                                                           " 2% my shale
                                                                Įî.
                                            3(*
                57.55
   2409
                                                                           11
                                            100% "
                                                        +1
                                                                **
                21/1/3
   21:22
                                                                           " 3" my sara
                                            974 "
                                                         #
                                                                77
                21/13
   21113
                                           100g
                2461
   2:13
```