NEW MEXICO OIL CONSERVATION COMMISSION

_	
S RECEIVED	
TRIBUTION	
	<u> </u>
OIL	
GAS	
CE	
	_

Santa Fe, New Mexico

1 368 SEP 27 2 49 PM '63 27 2330 330

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

		X1 Company			U.D. Sanyer		
2	······	mneny or Operator)					368
Vo		, in	of	of Sec	Т	, R.	363 , NM
estol	de Devor	den		Pool,			Co
3301)	feet from	r th	line and	2310	feet from	Bast
~							
	. 6-4	26	19	63 Drillin	g was Completed.	9-26	19
ig Comme	nced	Hob!	le Drilling	Corp.	5	-	uvannos:ogdoqjio-vano
			ista Mida.	Midland.	Texas	***************************************	
. L	C) F	DF	1033-				be kept confidential
					The inic	ormation given is to	be kept connuential
			19				
				SANDS OR Z			
from	4825	to	4874 (Sen	Andrea)	, from	to.	
f	12144	. 1	2175 (Devon	ian(No. 5	, from	to.	
, irom							
, trom					,		
			IMPORT	ANT WATER	SANDS		
de data or	rate of wat	er inflow and elev	ation to which w	ater rose in hol	le.		
, from	····		to			feet	•••••••
. from			to		,	feet	
from			to			feet	
, from			to			feet	
, from			toto			feet	
, from			toto	ASING BECO)RD	feet	
, from		NEW OR	toto			feet	PURPOSE
, from	WEIGHT FER FOO	NEW OR	toC	ASING RECO	ORD	feetfeet.	
, from	WEIGHT PER FOOT	NEW OR USED	to	ASING RECO	ORD	feetfeet.	
, from	WEIGHT FER FOO	NEW OR USED	toC	ASING RECO	CUT AND PULLED FROM	rect.	PURPOSE
, from	WEIGHT PER FOOT	NEW OR USED	to	ASING RECO	CUT AND PULLED FROM	rect.	PURPOSE
, from	WEIGHT PER FOOT	NEW OR USED	235 i)186	ASING RECO	CUT AND PULLED FROM	rect.	PURPOSE
from	WEIGHT FER FOOT	I NEW OR USED I Set I S	AMOUNT 235 112177 MUDDING A NO. SACKS	ASING RECO KIND OF SHOE WDW WDW AND CEMENT	CUT AND PULLED FROM	rect.	PURPOSE
from	WEIGHT PER FOOT	NEW OR USED ION NOS ION NOS WHERE SET	AMOUNT 235 11277 MUDDING A NO. SACES OF CEMENT	ASING RECO KIND OF SHOE WDW WDW AND CEMENT	CUT AND PULLED FROM	PERFORATIONS 12168-75	PURPOSE Prod Cag.
from	WEIGHT PER FOOT	NEW OR USED ION ION WHERE SET	AMOUNT 235 1186 12177 MUDDING A NO. SACES OF CEMENT	ASING RECO KIND OF SHOE WDW WDW AND CEMENT	CUT AND PULLED FROM	PERFORATIONS 12166-75	PURPOSE Prod Cag.
, from	WEIGHT PER FOOT	NEW OR USED ION NOS ION NOS WHERE SET	AMOUNT 235 11277 MUDDING A NO. SACES OF CEMENT	ASING RECO KIND OF SHOE WIDW WIDW AND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORATIONS 12166-75	PURPOSE Prod Cag.

_____Depth Cleaned Out.....

RECORD OF DRILL-STEM AND SPECIA ESTS

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

TOOLS USED

able tools w	ere used from	. 0	feet	to	feet	, and from.	······	f	eet to	
W	nom	•••••••••••••••••••••••••••••••••••••••	1661			, and from	·····	f	eet to	
	9 ~	26			ODUCTION					
ut to Produc	cing	<u></u>	•••••••	, 19	63					
IL WELL:	The produc	tion during the fi	rst 24 ho	ours was	443	ba	arrels of 1	iquid of wh	ich 96	%
	was oil;	lili Dag	% w	D.M.	0	C/	1	0		······/c
	Gravity					/0 wate	ı, and		% was	s sediment. A
AS WELL:	-				-					
io well.		tion during the fir				M.C.F. p	lus	••••		barre
		ocarbon. Shut in 1								
PLEASE	INDICATE	BELOW FORM	ATION	TOPS (IN	CONFORMA	NCE WIT	H GEOG	RAPHICAI	L SECTION	OF STATE
		Southeaster	n New M	lexico					western Nev	
			т.		الملار12					
Salt			т					Kirtland-I	ruitland	
Yates	2805		T. T.		·					
7 Rivers		***************************************	T.							·····
		•••••								
Grayburg	1.000		Т.							
				Granite						
		•••••		Rustler Atoka	2188	••••••••••••	т.			
				Woodfor			т.			
		·····	T.	WOODLE OF I	TEAT		т.			······································
			T				1.			······································
						•••••	т.	***************************************		
Penn	11520		T .	•			T.			
Penn	11520		T .				T.			
Penn	Thickness		T.	FORMAT	TION RECO		T. T. T. T.			
Penn	Thickness in Feet	F	T .	FORMAT	TION RECO	ORD To	Thickness			
Penn To To 1042	Thickness in Feet	F Redbed	T T.	FORMAT	From 11352	ORD To 11365	Thickness in Feet	Line,	Formatic	
Penn To 104 216 651 268	Thickness in Feet 12 1012 1139 0 1199	Redbed Redbed &	T. T. Formation	FORMAT	From 11352 11365	To 11365	Thickness in Feet	Line,	Formatic	
Penn To 104 216 81 268 358	Thickness in Feet 1012 1139 109 900	Redbed & A Redbed, A Anhy, Sali	T. T. Formation	FORMAT	From 11352 11365 11477 11822	To 11365 11477 11822 11850	Thickness in Feet	Line, Line,	Formatic Shale Sand	
Penn To Miss 1 2068 216 358 387	Thickness in Feet 12 1012 1139 10 1199 0 900 290	Redbed Redbed & A Redbed, A Anhy, Sali	T. T. Formation	FORMAT	From 11352 11365 11477 11822 11850	To 11365 11477 11822 11850 11903	Thickness in Feet 13 112 345 28	Lime, Lime, Lime, Lime,	Formatic Shale Sand Chert	
Penn To Miss 1 204 216 268 358 367 70 469 92 614	Thickness in Feet 1012 11139 0 199 0 900 0 290 2 822 8 1156	Redbed & A Redbed, A Anhy, Sali	T. T. Formation	FORMAT	From 11352 11365 11477 11822 11850 11903	To 11365 111,77 11822 11850 11903 12073	Thickness in Feet 13 112 345 28 53	Lime, Lime, Lime Lime	Formatic Shale Sand Chert	
Penn To 104 218 81 268 358 367 169 92 614 669	Thickness in Feet 1012 1139 10 139 10 900 10 290 12 822 8 1156 8 550	Redbed & Redbed, As Anhy, Salidanhy Anhy Lime, Sand	T. T. Formation	FORMAT	From 11352 11365 11477 11822 11850	To 11365 11477 11822 11850 11903 12073 12124	Thickness in Feet Thickness 112 345 28 53 170 51	Line, Line, Line Line, Line, Shale	Formation Shale Sand Chert Shale	
Penn To 104 218 851 268 80 387 70 614 669 98 765	Thickness in Feet 1012 1139 0 199 0 900 2 90 2 822 8 1156 8 550 6 958	Recibed & Recibed & Anhy, Sali Anhy Anhy Lime	T. T. Formation	FORMAT	From 11352 11365 111,77 11822 11850 11903 12003 12121 12113	To 11365 11177 11822 11850 11903 12073 12124 12113 12158	Thickness in Feet Thickness in Feet 13 112 345 28 53 170 51 19	Lime, Lime, Lime Lime, Lime, Shale Lime, Lime,	Formatic Shale Sand Chert Shale Shale	
Penn To 104 218 80 387 169 92 614 86 669 98 765 56 780	Thickness in Feet 12 1012 1139 10 199 0 900 290 22 82 1156 8 550 6 958 0 1141	Redbed & A Redbed & A Anhy, Sali Anhy Anhy Lime Lime, Sand Lime, Shali	T. T. Formation	FORMAT	From 11352 11365 11477 11822 11850 11903 12003 12124 12143 12158	To 11365 11477 11822 11850 11903 12073 12124 12143 12158 12168	Thickness in Feet T. T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	Lime, Lime, Lime Lime, Lime, Shale, Lime, Shale,	Formatic Shale Sand Chert Shale Shale	
Penn To Miss 1 1 2 2 1 6 2 2 1 6 2 2 6 8 3 5 8 7 6 5 5 6 7 8 0 0 0 8 1 9 9 6 8 7 1	Thickness in Feet 12 1012 1139 10 199 10 290 290 290 290 290 290 290 290 290 29	Redbed & Redbed, Ar Anhy, Salis Anhy Anhy Lime, Sand Lime, Shale Lime, Shale	T. T. T. Anhy	FORMAT	From 11352 11365 111,77 11822 11850 11903 12003 12121 12113	To 11365 11177 11822 11850 11903 12073 12124 12113 12158	Thickness in Feet Thickness in Feet 13 112 345 28 53 170 51 19	Lime, Lime, Lime Lime, Lime, Shale Lime, Lime,	Formatic Shale Sand Chert Shale Shale	
Penn To Miss 104 2 216 2 216 2 268 358 367 70 469 98 669 98 765 56 780 00 849 96 871 15 962	Thickness in Feet 1012 11139 10199	Redbed & Redbed & Redbed, As Anhy, Salidan Lime, Sand Lime, Shale Lime, Shall Lime, Shall Lime	T. T. Tormation Anhy hhy, S	FORMAT	From 11352 11365 11477 11822 11850 11903 12003 12124 12143 12158	To 11365 11477 11822 11850 11903 12073 12124 12143 12158 12168	Thickness in Feet T. T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	Lime, Lime, Lime Lime, Lime, Shale, Lime, Shale,	Formatic Shale Sand Chert Shale Shale	
Penn To Miss 1 2018 218 268 358 367 70 169 92 611, 18 669 96 871 15 962 23 966	Thickness in Feet 1012 1139 1090 2090 2822 8 1456 8 550 6 958 0 144 6 696 5 219 3 908	Redbed & Redbed, Ar Anhy, Salis Anhy Anhy Lime, Sand Lime, Shale Lime, Shale	T. T. Tormation Anhy hhy, S	FORMAT	From 11352 11365 11477 11822 11850 11903 12003 12124 12143 12158	To 11365 11477 11822 11850 11903 12073 12124 12143 12158 12168	Thickness in Feet T. T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	Lime, Lime, Lime Lime, Lime, Shale, Lime, Shale,	Formatic Shale Sand Chert Shale Shale	
Penn To Miss 1 204 218 81 268 80 387 70 469 92 614 8 669 96 871 15 962 23 966 81 998 85 100	Thickness in Feet 12 1012 1139 10 900 290 222 8 1156 8 550 6 958 0 1141 6 6 6 6 6 5 219 3 708 14 15 321 6 9 84	Redbed & Redbed & Anhy, Sali Anhy Anhy Lime Lime, Shale Lime, Shall Lime Lime, Shall Lime Lime, Shall Lime Lime, Shall Lime, S	T. T. Tormation	FORMAT	From 11352 11365 11477 11822 11850 11903 12003 12124 12143 12158	To 11365 11477 11822 11850 11903 12073 12124 12143 12158 12168	Thickness in Feet T. T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	Lime, Lime, Lime Lime, Lime, Shale, Lime, Shale,	Formatic Shale Sand Chert Shale Shale	
Penn To Miss 104 216 216 216 358 387 770 169 871 15 962	Thickness in Feet 12 1012 1139 10 199 00 290 290 282 8 1156 8 550 6 958 0 111 6 696 5 219 3 708 11 15 321 6 981 27 958	Redbed & Redbed & Anhy, Sali Anhy Anhy Lime Lime, Sand Lime, Shall Lime	T. T. T. Anhy hhy, S	FORMAT	From 11352 11365 11477 11822 11850 11903 12003 12124 12143 12158	To 11365 11477 11822 11850 11903 12073 12124 12143 12158 12168	Thickness in Feet T. T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	Lime, Lime, Lime Lime, Lime, Shale, Lime, Shale,	Formatic Shale Sand Chert Shale Shale	
Penn To Miss 104 2 216 268 358 387 770 169 98 871 15 962 23 966 64 998 85 100 007 110 007 110	Thickness in Feet 1012 1139 10 199 10 900 10 290 12 822 8 1156 8 550 6 958 1111 6 96 5 219 3 908 14 11 5 321 6 981 27 958 97 70	Redbed Redbed & Redbed, Ar Redbed, Ar Anhy, Sali Anhy Anhy Lime Lime, Sand Lime Lime, Shal	T. T. T. Anhy hhy, S	FORMAT	From 11352 11365 11477 11822 11850 11903 12003 12124 12143 12158	To 11365 11477 11822 11850 11903 12073 12124 12143 12158 12168	Thickness in Feet T. T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	Lime, Lime, Lime Lime, Lime, Shale, Lime, Shale,	Formatic Shale Sand Chert Shale Shale	
Penn To Miss 104 2 164 2 165 2 166 356 387 770 169 92 614 98 765 56 780 00 849 96 871 15 962 23 966 85 100 007 110 097 1112 \$226	Thickness in Feet 1012 11139 10 199 10 900 12 822 8 1156 8 550 6 958 1111 5 321 69 81 127 958 17 70 12 15 62 120	Redbed & Redbed, As Anhy, Salis Anhy Anhy Lime Lime, Shale Lime, Shall Lime Lime, Shall Lime Lime, Shall Lime Lime, Shall Lime	T. T. T. Anhy hhy, S	FORMAT	From 11352 11365 11477 11822 11850 11903 12003 12124 12143 12158	To 11365 11477 11822 11850 11903 12073 12124 12143 12158 12168	Thickness in Feet T. T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	Lime, Lime, Lime Lime, Lime, Shale, Lime, Shale,	Formatic Shale Sand Chert Shale Shale	
Penn To Miss 1 104, 218, 218, 268, 387, 169, 614, 18, 669, 169, 169, 169, 169, 169, 169, 169	Thickness in Feet 12 1012 1139 10 900 290 22 822 8 550 6 958 0 111 6 6 6 6 6 5 219 3 708 11 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 1 5 5 321 6 9 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Redbed & Redbed & Redbed, As Anhy, Salidane Lime, Shale Lime, Shall Lime, Shal	T. T. T. T. Anhy hhy, St.	FORMAT	From 11352 11365 11477 11822 11850 11903 12003 12124 12143 12158	To 11365 11477 11822 11850 11903 12073 12124 12143 12158 12168	Thickness in Feet T. T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	Lime, Lime, Lime Lime, Lime, Shale, Lime, Shale,	Formatic Shale Sand Chert Shale Shale	
Penn To Miss 1 104 2 168 80 387 770 469 871 15 962 871 100 097 110 097 111 112 112 113 113 113 113 113 113 113	Thickness in Feet 12 1012 1139 10 900 290 22 822 8 550 6 958 0 111 6 6 6 6 6 5 219 3 708 11 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 1 5 5 321 6 9 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Redbed & Redbed & Redbed, Ar Anhy, Salidan Lime, Sand Lime, Shall	T. T. T. T. Anhy hhy, St.	FORMAT	From 11352 11365 11477 11822 11850 11903 12003 12124 12143 12158	To 11365 11477 11822 11850 11903 12073 12124 12143 12158 12168	Thickness in Feet T. T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	Lime, Lime, Lime Lime, Lime, Shale, Lime, Shale,	Formatic Shale Sand Chert Shale Shale	
Penn To Miss 104 2 164 2 165 2 166 2 169 96 871 15 962 110 0 110 0 114 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Thickness in Feet 12 1012 1139 10 900 290 22 822 8 550 6 958 0 111 6 6 6 6 6 5 219 3 708 11 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 5 5 321 6 9 8 1 1 1 5 5 321 6 9 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Redbed & Redbed & Redbed, As Anhy, Salidane Lime, Shale Lime, Shall Lime, Shal	T. T. T. T. Anhy hhy, St.	FORMAT	From 11352 11365 11477 11822 11850 11903 12003 12124 12143 12158	To 11365 11477 11822 11850 11903 12073 12124 12143 12158 12168	Thickness in Feet T. T. Thickness in Feet T. T. T. T. T. T. T. T. T. T	Lime, Lime, Lime Lime, Lime, Shale, Lime, Shale,	Formatic Shale Sand Chert Shale Shale	

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

	·
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.	the well and all work done on it so far
_	18 // Janah 9-27-63
Company or Operator	Box 128, Hobbs, Merico (Date)
Name V. R. Hayabb	District Engineer
- 1	Position or Title