

Santa Fe, New Mexico

WELL RECORD

NEW MEXICO OIL CONSERVATION COMMISSION

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.

	re well com		227				Ruthve	n		
Donomer		Gas Compa					(Leas			••••••
ell No				SW	.¼, of Sec	L6 , T	~ ·	•	8 -w	, NMPM.
allard	Pictured	Cliffs			Pool,	Sa	n Juan			County.
ell is	990	feet from	So	uth	line and	1450	feet f	rom	West	line
Section	_				nd Gas Lease No.		2525			
					1955. Drillin	or was Completed		•••••••	9-20-	₁₀ 55
		Don	son-Mo	ntin-G	reer Drilli	og Corn.				
	lling Contrac	Far	ningto	n, New	Mexico	······································				
					64221					
						The in	formation give	en is to	be kept confi	dențial until
		······································	, 19							
				-	IL SANDS OR Z					
. 1, from		2174	0	22651	(G) No. 4	ł, from		to	•••••	
. 2, from		t	0	·····	No. 5	i, from		to		
. 3, from		t	0		No. 6	5, from		to		***************************************
•										
					RTANT WATER					
					water rose in ho					
-			· · · · · · · · · · · · · · · · · · ·	to	***************************************	•				
•										
o. 3, from	·	•		to			fee t			
o. 3, from	·	IT NEW	or	to			fee t			
o. 3, from	WEIGH PER FO	IT NEW USE	or	toto	CASING RECO	ORD	feet		PUR Surface	Pose Producti
size	WEIGH PER FO	IT NEW USE	or D	to	CASING RECO	ORD	feet		PUR Surface	POSE
size -5/8 -1/2	WEIGH PER FO	IT NEW USE	or D 6W	AMOUNT 95	CASING RECO	ORD	feet		PUR Surface	Pose Producti
size -5/8 -1/2	WEIGH PER FO	IT NEW USE	or D	toto	CASING RECO	ORD	feet		PUR Surface	Pose Producti
. 3, from 4, from size -5/8 -1/2	WEIGH PER FO	IT NEW USE	OR D SW SW	AMOUNT 95 2176	CASING RECO	CUT AND PULLED FROM	feet		PUR Surface	Pose Producti
size -5/8 -1/2	WEIGH PER FO	IT NEW USE	or D SW SW M No. 8	AMOUNT 95 2176	CASING RECO	CUT AND PULLED FROM	feet		PUR Surface	Production String
size -5/8 -1/2	WEIGH PER FO 15.	NEW USE	OR DO BW M	AMOUNT 95 2176 2205	CASING RECO KIND OF SHOE AND CEMENT	CUT AND PULLED FROM	PERFORA		PUR Surface Producti	Production String
. 3, from 4, from 8IZE -5/8 -1/2	WEIGH PER FO 40 15.	NEW USE	OR DO MANON	AMOUNT 95 2176 2205 IUDDING SACKS EMENT	CASING RECO KIND OF SHOE AND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORA		PUR Surface Producti	Production String
size -5/8 -1/2	WEIGH PER FO 10 15. SIZE OF CASING	NEW USE WHERE SET 96.50	OR DO MANON	AMOUNT 95 2176 2205 RUDDING SACKS EMENT	CASING RECO KIND OF SHOE AND CEMENT METHOD USED Haliburton	CUT AND PULLED FROM	PERFORA		PUR Surface Producti	Pose Product On String
size -5/8 -1/2	WEIGH PER FO 10 15. SIZE OF CASING	NEW USE WHERE SET 96.50	OR DO MANON	AMOUNT 95 2176 2205 RUDDING SACKS EMENT	CASING RECO KIND OF SHOE AND CEMENT METHOD USED Haliburton	CUT AND PULLED FROM	PERFORA		PUR Surface Producti	Pose Product On Strin
8IZE 0F HOLE	WEIGH PER FO 10 15. SIZE OF CASING	NEW USE WHERE SET 96.50	OR DO SW SW M	AMOUNT 95 2176 2205 IUDDING SACKS EMENT 80 00	CASING RECO KIND OF SHOE AND CEMENT METHOD USED Haliburton	CUT AND PULLED FROM	PERFORA MUD MUD GRAVITY		PUR Surface Producti	Pose Product On String
8IZE -5/8 -1/2 SIZE OF HOLE	WEIGH PER FO 10 15. SIZE OF CASING	WHERE SET 96.50 (2174 RKB	OR DO SW SW M	AMOUNT 95 2176 2205 IUDDING SACKS EMENT 80 00	CASING RECO KIND OF SHOE AND CEMENT METHOD USED Haliburton	CUT AND PULLED FROM FING RECORD	PERFORA MUD GRAVITY	TIONS	PUR Surface Producti	Pose Product On String
size -5/8 -1/2 size of Hole 7-7/8	WEIGH PER FO 15. 15. SIZE OF CASING 9-5/8 5-1/2	WHERE SET 96.50 2174 RKB	OR DO SW SW MAN NO. 8 OF CE	AMOUNT 95 2176 2205 RUDDING SACKS EMENT 80 00 ORD OF	CASING RECO KIND OF SHOE AND CEMENT METHOD USED Haliburton PRODUCTION	CUT AND PULLED FROM CING RECORD AND STIMULA ds. used, interval	MUD PERFORA FION treated or sh	not.)	Surface Producti	Product: On String
size -5/8 -1/2 size of HoLE 12-3/4 7-7/8	WEIGH PER FO 15. 15. SIZE OF CASING 9-5/8 5-1/2	WHERE SET 96.50 2174 RKB	OR DO SW SW MAN NO. 8 OF CE	AMOUNT 95 2176 2205 RUDDING SACKS EMENT 80 00 ORD OF	CASING RECO KIND OF SHOE AND CEMENT METHOD USED Haliburton PRODUCTION o. of Qts. or Ga	CUT AND PULLED FROM CING RECORD AND STIMULA ds. used, interval	MUD PERFORA FION treated or sh	not.)	Surface Producti	Product: On String
size -5/8 -1/2 size of HoLE 7-7/8	WEIGH PER FO 15. 15. SIZE OF CASING 9-5/8 5-1/2	WHERE SET 96.50 2174 RKB	OR DO SW SW MAN NO. 8 OF CE	AMOUNT 95 2176 2205 RUDDING SACKS EMENT 80 00 ORD OF	CASING RECO KIND OF SHOE AND CEMENT METHOD USED Haliburton PRODUCTION o. of Qts. or Ga	CUT AND PULLED FROM CING RECORD AND STIMULA ds. used, interval	MUD PERFORA FION treated or sh	not.)	Surface Producti	Product: On String
size -5/8 -1/2 size of HoLE 12-3/4 7-7/8	WEIGH PER FO 15. 15. SIZE OF CASING 9-5/8 5-1/2	WHERE SET 96.50 2174 RKB	OR DO SW SW MAN NO. 8 OF CE	AMOUNT 95 2176 2205 RUDDING SACKS EMENT 80 00 ORD OF	CASING RECO KIND OF SHOE AND CEMENT METHOD USED Haliburton PRODUCTION o. of Qts. or Ga	CUT AND PULLED FROM CING RECORD AND STIMULA ds. used, interval	MUD PERFORA FION treated or sh	not.)	PUR Surface Producti AMOUNT MUD US:	Production String
size -5/8 -1/2 size of HoLE 12-3/4 7-7/8	WEIGH PER FO 15. 15. SIZE OF CASING 9-5/8 5-1/2	WHERE SET 96.50 2174 RKB	OR DO SW SW MAN NO. 8 OF CE	AMOUNT 95 2176 2205 RUDDING SACKS EMENT 80 00 ORD OF	CASING RECO KIND OF SHOE AND CEMENT METHOD USED Haliburton PRODUCTION o. of Qts. or Ga	CUT AND PULLED FROM CING RECORD AND STIMULA ds. used, interval	MUD PERFORA FION treated or sh	not.)	PUR Surface Producti AMOUNT MUD US:	Production String
size -5/8 -1/2 size of Hole 12-3/4 7-7/8	weigh PER FO 40/ 15. SIZE OF CASING 9-5/8 5-1/2	WHERE SET 96.50 2174 RKB	OR DO SW SW MAN NO. 8 OF CE	AMOUNT 95 2176 2205 RUDDING SACKS EMENT 80 00 ORD OF	CASING RECO KIND OF SHOE AND CEMENT METHOD USED Haliburton PRODUCTION o. of Qts. or Ga	CUT AND PULLED FROM CING RECORD AND STIMULA ds. used, interval	MUD PERFORA FION treated or sh	not.)	Surface Producti	Production String

Depth Cleaned Out.....

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

Rotary tools were

	TOOLS USE	_		
-0-	2265		feet to	_
used from Cleaning Out leet	tote	et, and from	feet to	feet
sed fromfeet	tofe	eet, and from	feet to	fcet
	PRODUCTIO	N		

PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

	The second below to the total (A) conformation with the other more section of state);						
	Southeastern New Mexico				Northwestern New Mexico		
T.	Anhy	T.	Devonian	T.	Ojo Alamo		
T.	Salt	Т.	Silurian	T.	Ojo Alamo		
B.	Salt	T.	Montoya	T.	Farmington		
T.	Yates	T.	Simpson	T.	Farmington 2174 Pictured Cliffs.		
T.	7 Rivers	T.	McKee	T.	Menefee		
T.	Queen	T.	Ellenburger	T.	Point Lookout		
T.	Grayburg	T.	Gr. Wash	T.	Mancos		
T.	San Andres	T.	Granite	T.	Dakota		
T.	Glorieta	T.		T.	Morrison		
T.	Drinkard	T.		T.	Penn		
T.	Tubbs	T.		T.			
T.	Abo	T.		T.			
T.	Penn	T.		T.			
T.	Miss	T.		T.			

FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
-0- 10 38 96 1690 1778	10 38 96 1690 1778 226 5	10 28 58 1592 88 487	Sand Sandstone Sandstone & shale Sand & shale Shale Shale, sand & coal			TWELF	ERVATION CONT. 128 C DISTRICT CARDON Received 2
						tor Fe Ion Offic Land Offices	

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.		
	November 21 1055	

(Date)
Address 1001 Burt Bldg., Dallas, Texas
Manager, Exploration Department
Position or Title