130000

AREA 640 ACRES
LOCATE WELL CORRECTLY

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, 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.

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o. 1, froi	m 3	2271	to	3851'		No. 4, fro	m		to	
o. 2, from	m 3	2091	to	3272'		. No. 5, fro	m		to	
o. 3, fron	m3	276'	to	3273	· · · · · · · · · · · · · · · · · · ·	No. 6, fro	m		to	
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						ich water ros				
o. 4, fro	m	- -		to_				1661		
					CASINO	RECORD			_	
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						Wales and		FROI	T N	Water S
7-5/8		511 8		7000 ID. :	676' 5115'	Baker Baker				011 St
3-1/8*	168								44	
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		+								
		 		MITDDIN	G AND C	EMENTING	RECORD)		
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SIZE OF HOLE	SIZE OF CASING	VHERE SE	NO. S	ACKS EMENT	METE	OD USED	MIID	COLUMN TO SERVICE	AMOUN	T OF MUD USED
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0-7/8° 1-8/4°	7=5/8 5-1/2	676' 3115'		75	Hal	Liburton Liburton	10	· Ph	8 to	1.8
i8/4°	5-1/8	811 5 °	1	76	Hal Hal	liburton liburton	10 10	. 54		
Leaving	5-1/8 plugMad	676* 3115* erial	***	76	Hai Hai Lugs Ai Length	liburton liburton ND ADAPTE	10 10.	Depth	Set	n.s
leaving	5-1/8 plugMad	676* 3115* erial	***	76	Hai Hai Lugs Ai Length	11burton 11burton ND ADAPTE	10 10.	Depth	Set	
Leaving	5-1/8 plugMad	676' 3116'	***	75 10 P OF SHO	Hai Hai Lugs Ai Length	11 burton 11 burton ND ADAPTE	10 10.	Depth	Set	
Heaving Adapters	plug—Material	676°	RECORD	75 10 P OF SHO	Hai Hai Hai Lugs Ar Length Size OOTING	11burton 11burton ND ADAPTE OR CHEMIC	10 10.	Depth CATMENT DEPTH SHO	Set DEPT	TH CLEANED OUT
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Ceaving dapters SIZE Cable to put to p	plug—Material SHELL SHELL Shooting choke tools were broducing duction of t	erial used from used from the first	RECORD EXPLOSIVE CHEMICAL RECORD TO THE CHEMICAL	OF SHOOF OF SHOOF ORD OF eviation feet 14th, 8	Lugs Ar Length Size OOTING QUANT TOO to to PRO 19	OR CHEMIC	RS CAL TRI TE 27/40 Tell and from the state of the state	Depth EATMENT DEPTH SHO OR TREATE S227-70* Rde 56 bb A 18 hour TESTS Dort on sepan	Set DEP: 32: 10 011: 1 thru 3: 1 feet to feet to	TH CLEANED OUT 10 23 hrs on 2/64 choke.
dapters SIZE Cable to Put to p Cable to put to p Cable to put to p Cable to	plug—Material SHELL SHELL SHELL Shooting tem or other tools were orducing duction of t	erial or chemi After er special used from used from used from be first	RECORD EXPLOSIVE CHEMICAL ELATO GL ical treatm shoot in Comber four water; an	OF SHOOT OF	LUGS AN Length Size OOTING QUANT 75 (CONTING	OR CHEMICALLY DA CAS 12/2 Abouting R59 bbls. TEM AND Severe made, seve	RS CAL TRI TE 27/40 well and rep , and fro , and fro fluid of veravity, Be	Depth EATMENT DEPTH SHO OR TREATE 3887-79* Ade 56 bb A 18 hour TESTS Fort on separation which 100	Set	in 23 hrs on 8/64 shoks. and attach hereto
eaving dapters SIZE Cesults (16/64) dapters continues to the process of gas we continue to gas we cont	plug—Material. SHELL SHELL Shooting choke tools were cools were	erial or chemi After assed from used from used from per sq. in	RECORD EXPLOSIVE CHEMICAL Ideal treatm shoot in RECO tests or delighter and a state a	OF SHO VE OR OF SH	LUGS AN Length Size OOTING QUANT 75 (PRO to 3 to 79 to 79 EM PRO TOO TOO TOO TOO TOO TOO TOO TOO TOO T	Ilburton Ilburton Ilburton ND ADAPTE OR CHEMIC CITY DA Cits 13/ Shooting R59 bbls. TEM AND S Vere made, s Vere made, s LS USED 277° feet feet DUCTION Darrels of Sediment. G Gallons g PLOYEES Iler	RS CAL TRI TE 17/40 well as point representation of the control o	Depth CATMENT DEPTH SHO OR TREATE 3887-79* Ade 56 bb A 18 hour TESTS Fort on sepan om which er 1,000 cu.	Set DEP: 32: 12 oll: thru 3: rate sheet a feet to feet to feet to feet to	In 23 hrs on 8/64 shoke. and attach hereto
Reaving dapters SIZE Results of 16/64 Rotary to produce the production of gas we have been dependent of the production of the productio	plug—Material SHELL SHELL Sheck of shooting tem or oth tools were orducing luction of t i; ell, cu, ft. essure, lbs. In Winte	erial or chemi After assed from the instance of the instance	RECORD EXPLOSIVE CHEMICAL RECORD tests or destroy tests or destroy tests or destroy at the info	OF SHOOF OF SHOOF ORD OF eviation feet Ath, Stock FORMAT rmation	LUGS AF Length Size DOTING QUANT TOO to to PRO 1,19 EM CON	Ilburton Ilburton Ilburton Ilburton OR CHEMIC CITY DA Cts 12/ Shooting R59 bbls. TEM AND S Vere made, s Vere made, s OLS USED 279 feet feet feet Gediment. G Gallons g PLOYEES Iller Le Iller CORD ON O	TE 27/40 PECIAL white representation of the contract of the c	Depth SATMENT DEPTH SHO OR TREATE 3827-70* Ado 56 bb A 18 hour TESTS FOR 1,000 cu.	Set DEP: 32: 12 oll: thru 3: feet to feet to feet to feet to feet to	in 23 hrs on 3/64 choks. and attach hereto fee fee fee fee the well and a
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Results of drill-s Results of drill-s Rotary to p The production of gas w Rock production of gas w Marving to the gas w Marving to the production of gas w Marving to the	plug—Material. SHELL SH	erial or cheminater er special used from the instance of th	RECORD EXPLOSIVE CHEMICAL Idate Gl ical treatm about in RECO tests or de water; and urs n. at the info an be deter	OF SHOOT OF	LUGS AN Length Size OOTING QUANT TOO to to TOO to TOO TOO TOO TOO TOO TOO TOO TOO TOO TO	Ilburton Ilburton Ilburton Ilburton OR CHEMIC CITY DA Cts 12/ Shooting R59 bbls. TEM AND S Vere made, s Vere made, s OLS USED 279 feet feet feet Gediment. G Gallons g PLOYEES Iller Le Iller CORD ON O rewith is a lable records	RS CAL TRI TE 17/40 TE 17/40 THE SI TO SAME THER SI COMPLETE COMP	Depth EATMENT DEPTH SHO OR TREATE 3837-70* Ade 56 bb A 18 hour TESTS FOR 1,000 cu.	Set DEP: 32: 12 oll: thru 3: feet to feet to feet to feet to feet to	in 23 hrs on 3/64 choks. and attach hereto fee fee fee fee the well and a
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Address

FORMATION RECORD

FROM	TO	THICKNESS FORMATION
0 14*9* 107 210 570 497 587 589 700	14°9" 107° 210 370 497 527 589 700	14'9" Cellar 92' Sand, gravel and caliche 103 Red rock 160 Red beds 187 Sand, lime & streaks of red bed 30 Sand and shells 62 Red rock 111 Red rock and sand shells
1146 1168	1168	82 Anhydri to
1190 8060	2060 2478	870 Salt and anhydrite 416 Salt and anhydrite shells
2478 2480 2784	2620 2796 2654	142 Selt and anhydrite 186 Selt and anhydrite shells
2665	2865 291,4	Anhydri to Si Lime shells and anhydri to Lime
8914 2936	2936 3010	22 Lime and anhydrite
3010 3029 31.40	3089 3140 3165	Sand and lime
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