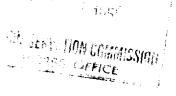
AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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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			CASI	NG RECO)RD				
SIZE WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND (OF CUT &	FILLED ROM	PERFO FROM	RATED TO	PURPOSE
3 3/8" 48%	8a		al 190°	-					Water st
5/8# 32#	8R	ized	2988						Salt str
28.55.									
1/2" 15.5#	88	Mixed	67971				6577	6633	Oil etri
	ł	-	44.00	-			(42 net	ICOS)	Tubing st
	BR		ding And		TING REC	ORD			
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IZE OF SIZE OF W 1/4" 13 3/3" 5 5/0" 7/5" 5 1/2" Geaving plug—Mate	205 205 3000 6308	NO. SAC OF CEME 250 220G 300	DING AND PUM	CEMENT PLUT PLUT PLUT PLUT PLUT PLUT PLUT PLU	TING REC	UD GRAV	_Depth Set		MUD USED
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HOLE CASING W 1/4" 13 3/3" 5 5/3" 7/5" 5 1/2" Geaving plug—Mate dapters—Material	205 3000 6308 rial REC SED CHEW	NO. SACOF CEMES 250 220C 300 ORD OF: CAL OSE LST sci	PLUGS A Lengt Size SUQUEN After 30 hr	CEMENTO USE THOO USE TO THE	TING REC	TREATM DEP X3R T	Depth Set	DEPTH CI	MUD USED LEANED OUT
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HIZE OF SIZE OF W 1/4 13 3/5 W 7/5 5/6 5 1/2 W Reaving plug—Mate dapters—Material SIZE SHELL U	PEC SED CHAR	ORD OF CEME 250 220C 300 ORD OF CAL USE LST sci	PLUGS A Lengt Size Size After 30 hr OF DRILL	THOO USE THOO U	TING REC	TREATM DEP X9 1657 657	Depth Set IENT 7-6633 7-6633 wed 254	DEPTH CI	MUD USED LEANED OUT
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TIZE OF SIZE OF W 1/4 13 3/3	PEC SED CHAR	NO. SACOF CEME 250 220C 300 ORD OF: CAL OSE IST sci	PLUGS Lengt Size SHOOTING After 30 hr OF DRILL tion survey:	THOO USE TO USE	TING REC	TREATM DEP 38 T 657 657 L TEST report of	Depth Set	DEPTH CI	MUD USED LEANED OUT Side attach hereto.
IZE OF SIZE OF W 1/4" 13 3/3" 7/5" 5 1/2" eaving plug—Mate dapters—Material SIZE SHELL U esults of shooting of drill-stem or other other other other other other shoots were use	PEC SED CHAR	NO. SACOF CEME 250 220C 300 ORD OF: CAL OSE IST sci	PLUGS Lengt Size SHOOTING After 30 hr OF DRILL tion survey: To feet to feet to	THOO USE TO U	TING REC	TREATM DEP 38 T 657 657 L TEST report of	Depth Set	DEPTH CI	MUD USED LEANED OUT Side attach hereto.
IZE OF SIZE OF W 1/4 13 3/3 7 8 5 1/2 8 Feaving plug—Material SIZE SHELL U esults of shooting of drill-stem or other otary tools were used able tools were used.	PECONOMIC SET 205 3000 6308 Figure 152 152 Figure 152 Figure Fig	OF CEME 250 220C 300 ORD OF CALL USE CALL CORD RECORD or devia:	PLUGS A Length Size System After 30 hr OF DRILL tion survey: TO feet to PR	CEMENT THOO USE THOO USE THOO USE THOO USE THOO USE THOO USE THE COVERN AND ADDARD AND ADDARD THOO USE	TING REC	TREATM DEP 38 T 657 657 L TEST report of	Depth Set	DEPTH CI	MUD USED LEANED OUT Side attach hereto.
IZE OF SIZE OF W 1/4 13 3/3 9 7/5 5 1/2 9 Genving plug—Material SIZE SIGNLL U esults of shooting of the start tools were used tools were used to producing— ut to producing—	PEC SED CHES	ORD OF CEME 250 220C 300 ORD OF CALL USE CEACHER RECORD or deviate C	PLUGS Lengt Size SHOOTING After 30 hr OF DRILL tion survey TO feet to	CEMENTO USE THOO USE TO THE	TING REC	TREATM DEP 1657 657 657 AL TEST report of	Depth Set	DEPTH CI	MUD USED LEANED OUT Side Attach hereto. feet.
THE OF SIZE OF WILL THE CASING WILL TO Producing the production of the control of	PECONOMICS SET SEED CHARLES SEE	ORD OF CALL ONE LST sci reatment RECORD or deviat	PLUGS Lengt Size Size After 30 hr OF DRILL tion survey: TO feet to	THOO USE THOO USE THOO USE THOO USE THOO USE TITY TITY TECOVE STEM AND SWEETE MAND SOUCTION SOU	TING REC	DEP ST. 657 657 657 1. TEST report of from	Depth Set	DEPTH CI	MUD USED LEANED OUT Side Littach hereto. feet. feet.
IZE OF SIZE OF WAND AND AND AND AND AND AND AND AND AND	PECONOMIC SET 205 3000 6308 rial RECONOMIC SED CHARLES rial RECONOMIC SED	ORD OF CEME 250 220C 300 ORD OF CAL USE LST scl. reatment. RECORD or deviation	PLUGS Lengt Size Size Size After 30 hr OF DRILL tion survey TO feet to feet to PR 154 2 % se	CEMENTO USE THOO USE TO THE THOO USE THOO USE THE THOO US	TING REC	TREATA DEP 38 T 657 657 657 1	Depth Set IENT THENT 7-6633 7-6633 Wed 254 Son separate	DEPTH CI bbls. fl Reverse sheet and a feet to feet to % was oil;	MUD USED LEANED OUT Side Attach hereto. feet. feet.
TIZE OF SIZE OF W 1/4 13 3/3 1 5 1/2 Reaving plug—Mate dapters—Material SIZE SHELL U SIZE SHELL U desults of shooting of the dapters were used to be desired used to be desired used to producing the production of the mulsion: I gas well, cu. ft. pe	PECONOMIC SET SED CHEEN SE	ORD OF CEME 250 220C 300 ORD OF CELST SCL reatment RECORD or deviation	PLUGS A PLUGS A Length Size SYSCHIA After 30 hr OF DRILL tion survey: TO feet to feet to PR 154 2 % 8	CEMENT THOO USE THOO USE TO THE THOO USE THE	TING REC	DEP 1,0	Depth Set IENT THENT 7-6633 7-6633 Wed 254 Son separate	DEPTH CI bbls. fl Reverse sheet and a feet to feet to % was oil;	MUD USED LEANED OUT Side Attach hereto. feet. feet.
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THOLE CASING W 1/4 13 3/5 1/2 1	rial REC SED CHEN special tests d from from from special tests d water; r 24 hours er sq. in.	ORD OF 250 220C 300 ORD OF CAL ONE LST sci reatment RECORD or deviate O ours was and O	PLUGS Lengt Size SHOOTING After 30 hr OF DRILL tion survey: TO feet to PR 154 2 % st	THOO USE THOO USE THOO USE THOO USE THOO USE TITY TITY TECOVE STEM AT SWERE IN COLS USE 7573 CODUCTION Gallo MPLOYER MPLOYER	TING REC	TREATM DEP 38 T 657 657 657 10 flo	Depth Set TH SHOT TH SHOT REATED 7-6633 7-6633 Wed 254 S See on separate OO 8 SO API 00 cu. ft. of	DEPTH CI Bbls. 11 Reverse sheet and a feet to feet to gas	MUD USED LEANED OUT Side attach hereto. feet. feet.
TIZE OF SIZE OF W 1/4 13 3/3 1 5 1/2 Reaving plug—Mate dapters—Material SIZE SHELL U SIZE SHELL U desults of shooting of the dapters were used to be desired used to be desired used to producing the production of the mulsion: I gas well, cu. ft. pe	rial REC SED CHEN 15% rial 15% rial tests d from from from 24 hours er sq. in.	ORD OF CALLET SCI COURS WAS and O OF CEME 250 220C 300 ORD OF CALLET SCI COURS WAS AND OUTS WAS A	PLUGS Lengt Size SHOOTING After 30 hr OF DRILL tion survey TO feet to feet to PR 154 2 % 86	CEMENT THOO USE TO THOO USE TO THE THOO USE	TING REC	TREATA DEP 38 657 657 657 657 AL TEST report of which per 1,0 38	Depth Set IENT TH. Success REATED 7-6633 7-6633 wed 254 Son separate on separate on separate	DEPTH CI bbls flu Reverse sheet and a feet to feet to gas	MUD USED LEANED OUT LIL In Side Attach hereto. feet. feet. 7

Hobbs. New Mexico 5-28-52
Place
Name J. D. Savage J. D. Savage Name J. D. Savage

	TO	THICKNESS IN FEET	FORMATION
		734 × 1919 I	
		SAMPLE LOG	
G	5650	5650	No samples taken.
5650	6380		
		730	Dolomite, anhydrite & shale.
6380	6700	320	Dolomite & shale.
6700	7515	815	Dolomite, lime & shale.
7515	7570	65	Granite Mash.
7570			
1510	TD 7573	3	Granite.
TOPS BY	SCHLUMBERGER		
Gloriate		5200 (-1771	
Clear Fo	rk	5652 (-2223)	
Tubb A		6125 (-2696)	
Drinkard		6488 (-3059)	
Abo		6741 (-3312)	
Granite		7515 (-4086)	
Granite	-	7570 (-4141)	
DST #1:	5625-5915		Tool open 1 hr. thru 5/8" BC & 1" TC on 3 1/2" I
	(290' Blineb	ry dolomite)	Strong blow immediately. Gas to surface in 5 mi
			Flaved master and 1 5 Mind 12 Day 100 111 3 Mil
			Flowed gas a rate of 1.5 MMof/d. Recovered 818
			(5.67 bbls.) oil & gas cut mud. FBHF 500-650 ps
	,		30 min. SIBHP 2525 pei. HMH 2925 pei. Positive
	-		Test.
			•
DST #2:	6130-6452		Tool open 1 hr. thru 5/8" BC & 1 TC on 3 1/2" I
	(322' Tubb de	James a l	Strong Man Amenda Andrew Co. A. 10 501 5 1/2" N
	t Jack Taron (ii	TOWT ##1	Strong blow immediately. Gas to surface in 8 mi
			Flowed gas at rate of 360 Mof/d. Recovered 720'
	•		(5.04 bbls.) gas out mud. FBHP 250-625 psi. 30
			min. SIBHP 2600 pei. HMH 3075 pei. Positive Te
			ware asses for her. whe lold her Epsigias L
തായെ ഏറ	6487-6650		Maria and the same of the same
			Tool open 1 hr. thru 5/8" BC & 1" TC on 3 1/2" D
	(163' Drinka	d dolomite)	Strong blow immediately. Cas to surface in 9 mi
			Recovered 3000' (21 bbls.) oil. MBHP 200-500 ps
			15 min. SIBHP 1875 psi. HMH 3250 psi. Positive
			Test.
			AUSY.
Det #4:	6650-6675		Fool open I by form the file of the main a
	(25' Drinkar	2-2	Tool open 1 hr. 5 min. thru 5/8" BC & 1" TC on 3
	(a) "Finar	TOTOMITES!	DS. Strong air blow throughout test. Ges to su
		j	face immediately after closing tool. Recovered
			(0.89 bbls.) gas cut sud, 60' (0.44 bbls.) muddy
			salt water, 360' (1.62 bbls.) elightly oil & gas
			cold mater, jou (1.02 apra,) strangly off & 888
			salt water & 240' (1.08 bbls.) gas cut salt wate
			Water titrated 196,000 npm chlorides. FBHP 0-25
			15 min. SIBMP 2000 psi. HMR 3250 psi. Positive
			Test.
nes 4.	6800 m		,
	6809-7150		Tool open 1 hr. 20 min. thru 5/8" BC : 1" TO on
	(341° Abo dol	omite)	3 1/2" DS. Sarong air blow immediately, diminis
]	to weak after 12 min. Gas to surface in 8 min.
			Recovered that to all the land to surrade in a min.
			Recovered 540' (3.24 bbls.) slightly oil & gos of
			mad. FBHP 400 psi. 30 min. SIBHP 440 psi relie
			Hill 3600 psi. Positive Test.
Det &.	7150-7495	: [Man 3 annua M 3 /o har an a don an a an an
EAT IN	(1470-/47)	المدا	Tool open 2 1/2 hrs. thru 5/8" BC & 1" TC on 3 1
	345' Abo dol	DELI 261	DS. Wesk air blow throughout test. Recovered 1
			(0.7 bbls.) oil cut mud (estimated 5% oil). FRM
			0 psi. 30 min. SIBHP 475 psi. HMH 3200 psi.
1		1	Positive Test.
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