

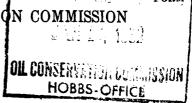
AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

Orig: & co: OCC co: WHC ECC RAW

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.

John Shulte

			s Company							
			.Well No.		or Operator	5E/4 .of	Sec13	Lease	, T. 126	
378	, N. M.	P. M., Glad	diola-Wo	1foamp	Field, _				Los	Count
ell is	950_fee	t south of th	he North lin	ne and	feet t	west of t	he Eas	t line of	13-21-57	<u> </u>
State la	nd the oil a	nd gas lease	is No		Assigner	nent No	····		-	
patente	ed land the	owner is	Jehn :	Shults		,	Addre	ss Glad	iela, Tex	28
Govern	ment land	the permittee	e is				Addre	SS		
ie Lesse	ee is	John Sh	ults			,	Addre	ss		
illing c	ommenced_	.	10-21	19_ 5	Drilling	was com	pleted_	12-12	<u> </u>	19_53
ame of	drilling cor	tractor Tab	er & Col	eman Drl	g. Co.	,	Addre	ss XIdl	and, Texas	s
		level at top								
ne infort	nation give	n is to be ke	ept confiden	tial until	No	t confi	denti	al		19
					DS OR ZO					
. 1, froi	m 944	12	to 9650		No. 4, fr	om		to	<u> </u>	
-										
. 3, froi	m		_to		No. 6, fr	om		to		<u> </u>
			I	MPORTANI	WATER	SANDS				
		of water inf								
				-						
. 4. fro	o m				G RECORD		fe	et		
	=======================================			CASIN	G RECORL	, 				
SIZE	WEIGHT PER FOOT	THREADS PER INCE	H MAKE	AMOUNT	KIND OF SHOE	CUT & F	ILLED OM	PERFO FROM	RATED TO	PURPOSE
2 3/4	43.77	Welded		316	Larki	4				
5/4	32	88		2254	*				<u> </u>	
5/8	24. 17	翻		2168 L172	*				ļ	<u> </u>
5 1/2	14	SR.		3784	10					
5 1/2	151	82		1742	#			9604	9616	017
2" 22	6.75			9613					1	
ZE OF	SIZE OF CASING W	HERE SET	NO. SAC	DING AND	CEMENTIN		ORD D GRAV	ITY	AMOUNT OF	MUD USEI
HOLE	12 3/4	319 4425	NO. SAC OF CEMEN	eks nt met			· 	ITY	AMOUNT OF	MUD USEI
15 12	CASING W	319	NO. SAC OF CEMER	eks nt met	HOD USED		· 	ITY	AMOUNT OF	MUD USED
15 12	12 3/4 8 5/4	319	NO. SAC OF CEMER	25 Hall	HOD USED	MU	· 	ITY	AMOUNT OF	MUD USED
15 12 7	12 3/1 8 5/4 5 1/2	319 4425 9700	NO. SAC OF CEMEN	MET	HOD USED Aburten io ND ADAP	MUI	D GRAV			
15 12 7	12 3/4 8 5/4 5 1/2	319 4425 9700	NO. SAC OF CEMEI	PLUGS A	HOD USED	MUI	D GRAV	_Depth_Se	t	
15 12 7	12 3/4 8 5/4 5 1/2	319 4425 9700	NO. SAC OF CEMEN	PLUGS A	HOD USED	MU MU	D GRAV	_Depth Se	t	
15 12 7	12 3/4 8 5/4 5 1/2	319 4425 9700 erial	NO. SAC OF CEMEN	PLUGS A Length Size SHOOTING	HOD USED	MU MU	D GRAV	_Depth Se	t	
LS L2 7	12 3/4 8 5/4 5 1/2 plug—Material	319 4425 9700 erial REG	NO. SAC OF CEMEN	PLUGS A Length Size SHOOTING	HOD USED	MU MU	DEP	_Depth Se	t	
eaving dapters-	12 3/4 8 5/4 5 1/2 plug—Material	319 4425 9700 erial REG	NO. SAC OF CEMEN	PLUGS A Length Size SHOOTING	HOD USED	TERS MICAL T	DEP	Depth Se	t	
eaving dapters-	12 3/4 8 5/4 5 1/2 plug—Material	319 4425 9700 erial REG	NO. SAC OF CEMEN	PLUGS A Length Size SHOOTING	HOD USED	TERS MICAL T	DEP	Depth Se	t	
eaving dapters-	plug—Material	319 4425 From Prial REG ISED CHE	NO. SAC OF CEMEN 3. 15 CORD OF PLOSIVE OR MICAL USE	PLUGS A Length Size SHOOTING	HOD USED Aborton A DAP: COR CHE	MU MU	DEPORT	Depth Se	t	
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eaving dapters-	plug—Material	319 4425 From Prial REG ISED CHE	NO. SAC OF CEMEN 3. 15 CORD OF PLOSIVE OR MICAL USE	PLUGS A Length Size SHOOTING	HOD USED Aborton A DAP: COR CHE	MU MU	DEPORT	Depth Se	t	
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eaving dapters— 8IZE esults of the control of the production: gas we	plug—Material plug—Material shooting em or other ols were use coducing— uction of the	special test of from Sed from	NO. SAC OF CEMEN 3. 3. 15. 15. 15. 16. 16. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	PLUGS A Length Size SHOOTING OF DRILL-S cion surveys TOO feet to PRO 1320 % se	HOD USED Aborton OR CHE PITY DESTEM AND were made OLS USED ODUCTION L barrels diment. G Gallons	SPECIAL TOATE SPECIAL And feet, and of fluid of ravity, Be	DEPTOR TO THE STREAM	Depth Se IENT TH SHOT REATED Son separate	sheet and a feet to feet to % was oil;	LEANED OU
eaving dapters- sults of the product to prod	plug—Material plug—Material shooting em or other ols were use coducing uction of the ll, cu. ft. persure, lbs. property	r special test or chemical Pecal test or d from Decal test or 24 hours or 24 hours or 24 hours	NO. SAC OF CEMEN 3. 3. 15. 15. 16. 17. 18. 18. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	PLUGS A Length Size SHOOTING QUANT I TOO feet to 10 feet to 10 feet to 20 fe	STEM AND were made obs USED observed diment. G Gallons	SPECIAL TO DATE SPECIAL And of fluid of ravity, Be gasoline	DEPTOR TO THE STREAM	Depth Se IENT TH SHOT REATED Son separate	sheet and a feet to feet to gray was oil; f gas	LEANED OU
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Position Dist. Supt. Representing Sinclair Oil & Gas Co.
Company or Operator.

Address Bex 1927, Hobbs, N.M.

	i		RMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
9 324, 630 1277 1907 2315 2969 4382 4422 6418 7468 8117 8146 8277 9120 9134, 9174, 9195 9256 9275 9266 9369 9478 9500 9513 9537 9650 9742	324, 630 1277 1907 2315 2989 4382 4422 6418 7468 8117 8146 8277 9120 9134 9174 9195 9275 9296 9275 9296 9369 9478 9500 9513 9537 9650 9742 9768	324 306 647 630 408 674 1393 40 1996 1050 649 29 131 843 14, 40 21 61 19 21 73 109 22 13 24 113 92 26	Surface & Caliche Blue Clay Redbed Redbed & Anhydrite Anhydrite & Gyp Anhydrite & Gyp Anhydrite, Gyp & salt Anhydrite, Gyp & lime Lime Lime & Shale Lime Lime & Shale Lime & Chert Lime & Shale Lime Lime & Shale Lime Lime & Shale Lime Lime & Shale Lime
9768	10010 Pluggeed	242 back to 969	Lime & Shale
		DEVIA	TION TEST
TOTAL DI	SPTH D	EGREES OFF	TOTAL DEPTH DEGREES OFF
330 585 850 1410 2579 3100 3340 3610 3840 3990 4065 4390 4625 4735		3/4 1/2 1/4 3/4 1/2 3/4 1 1 1/2 1 1/2 1/2	6015 1/2 6200 1/2 6830 1 6945 1 1/4 7535 1 7745 1 1/4 8210 1 1/2 8270 1 1/4 8490 1 8790 1 1/4 8860 1 9050 3/4 9230 1/2 9365 3/4 9425 1/2
5190 5365		3/4 1/2	†
5860		1/4	
		9430-947 9500-953 9540-957 9573-966 9600-965	3 7 73 3 9
		DRIL	L STEM TESTS
22 1	co muriace parrels oil	in 0 minutes in 1 hour.	ottom & 1" top chokes, Open 3 hours & 35 Minutes Oil to surface in 2 hours & 35 minutes. Flowe Gravity 41. GOR 1,000. 15 Minute HUP 2985# and oil & gas cut. Initial FP 250#, final 1595#
#2 Wolfin 3 Flow Grave and	Ceamp 9540-9 3 minutes, m red 60 barre rip 44.1, 00	500, 5.8" be ud to surfact ls clean oil R 1600#. Ci lling mad.	ottom & 1" top chokes, Open 6 hours. Gas to surface in 9 minutes, clean oil to surface in 33 minutes, per hour W/300# back pressure on top choke. I culated out 25 barrels oil. R covered 220° of of Tlowing pressure initial 2170#, final 2720#
in	L minutes. L hour. (40	6 oil & 60%	tom & 1" top chekes, Open 3 hours, gas to surface to surface in 2 hours. Flowed 10 barrels oil & pater) Circulated out 25 barrels fluid. Recover 11 show of oil. Initial FP 2320, final2250#

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