

AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, 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. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

W.R. M			or Operator		Dr	-	Addr	ess		
	iathers		Well No			L NE/L of	Sec. 3			
R. 33-E.		, N. M. P. I	Magley-Si	lluro/De	YOR Field,	Les			·····	County.
						west of the E				
If State la	and the oil	l and gas lea	se is No		Assigr	nment No	•••••••	••••••		
If patente	ed land th	ie owner is.	W.S. Mati	lers		·,	Address	stum,	New Me	zice
						,				
		\$								Tulsa, Okl
_						ng was comple				
		1				mpany,	Address	Tul	sa, Okl	ahom
			of casing							
The infori	mation gi	ven is to be	kept confiden	tial until	iiotCor	efidential.	••••••••••••••	19	··•	
		1			SANDS OR					
No. 1, fro	m	8610!	to	86751		4, from 10				
No. 2, fro		67,50	to	9770	No. 8	5, from		to.		
No. 3, fro	m	8997	to	9052	No. (3, from		to	•••••	
			parties .	IMPOR	FANT WATE	R SANDS				
			•		hich water ro					
•						fe				
					1	fe				
•						fe				
No. 4, from	m			to		fe	et			
				C	ASING RECO	RD				
	WEIGHT	THREAD	s		KIND OF	CUT & FILLED	PERF	ORATED		DIIDBOOS
SIZE	PER FOO	T PER INC	H MAKE	AMOUNT	SHOE	FROM	FROM	то		PURPOSE
-3/8"	36#	Stip J		280!	Guide					
-5/8" -1/2"	32# 17#	8-11. T. 8-13. T.	Smls.	3871.1 1092L!	Float					
L Z.	- A(#	0-8.1.			Float					W 41-7-1-144
				***	1					
					, , , , , , , , , , , , , , , , , , , ,					
				20.00		Water Mark Carlot Carlo		1		
				-10-10.0	· ·					
			MU	JDDING A	ND CEMENT	ING RECORD				
	SIZE OF	WHERE SET	NO. SACE	cs		1		1		
SIZE OF E			OF CEME	NT ME	THODS USED	MUD GR	AVITY	AMO	UNT OF 3	AUD USED
HOLE		307				MUD GR	AVITY	AMO	OUNT OF 1	AUD USED
-1/2* 1	13-3/8	307 3863	Z	25 Hal	liburton	MUD GR	AVITY	AMO	OUNT OF A	AUD USED
HOLE 1		307 3863 10934	250	25 Hal		MUD GR	AVITY	АМО	OUNT OF A	AUD USED
HOLE	13-3/8 8-5/8	3863	250	25 Hal	liburton	MUD GR	AVITY	АМО	OUNT OF 1	AUD USED
HOLE (-1/2*]	3-3/8 8-5/8 5-1/2	3863 10934	150	Nal No Hal So Hal	liburton liburton liburton	PTERS				
HOLE (-1/2* 1 **) -3/8* Heaving p	13-3/8 6-5/8 5-1/2	3863 10934 erial	150	Hal DO Hal 50 Hal PLUG	liburton liburton s AND ADAI	PTERS	Der	oth Set		
HOLE 1 1 1 1 1 1 1 1 1	13-3/8 6-5/8 5-1/2	3863 10934 erial	150	Hal DO Hal 50 Hal PLUG	liburton liburton s AND ADAI	PTERS	Der	oth Set		
HOLE (-1/2* 1 * -3/8*	13-3/8 6-5/8 5-1/2	3863 10934 erial	150	Hal DO Hal 50 Hal PLUG	liburton liburton S AND ADAI	PTERS	Deg	oth Set		
HOLE (-1/2* 1 **) -3/8* Heaving p	13-3/8 6-5/8 5-1/2	3863 10934 erial	RECORD (PLUG OF SHOOT	liburton liburton S AND ADAI	PTERS	TMENT	oth Set		
HOLE (1-1/2* 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	13-3/8 6-5/8 5-1/2 olug—Materia	3863 10934 erial	150 1 50 RECORD (PLUG OF SHOOT	liburton liburton s AND ADAI Length ING OR CHI	PTERS Size	Der	oth Set		
HOLE (1-1/2* 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	13-3/8 6-5/8 5-1/2 olug—Materia	3863 10934 erial	RECORD (PLUG OF SHOOT	liburton liburton S AND ADAI Length ING OR CHI QUANTITY	PTERS Size	TMENT	oth Set	DEPTH C	LEANED OUT
HOLE (1) 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	13-3/8 6-5/8 5-1/2 olug—Materia	3863 10934 erial	RECORD (PLUG OF SHOOT	liburton liburton s AND ADAI Length ING OR CHI	PTERS Size	TMENT	oth Set	DEPTH C	LEANED OUT
HOLE -1/2* 1 -3/8* Heaving p Adapters -	13-3/8 8-5/8 5-1/2 blug—Materia	3863 10934 erial	RECORD (CHEMICAL U	PLUG OF SHOOT	liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale.	PTERS Size EMICAL TREA DATE 2-3-51 2-4-51	TMENT DEPTH S OR TREA	oth Set	DEPTH C	Cpen Hole
HOLE -1/2* -1/8* Heaving p Adapters -	SHELL shooting	3863 10934 erial	RECORD (EXPLOSIVE CHEMICAL II	PLUG OF SHOOT OR JSED	liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gals.	PTERS Size EMICAL TREA DATE 2-3-51 2-4-51	Depth s OR TREA	oth Set	DEPTH C	LEANED OUT
HOLE -1/2* 1 -3/8* Heaving p Adapters -	SHELL shooting	3863 10934 erial	RECORD (EXPLOSIVE CHEMICAL II	PLUG OF SHOOT OR JSED	liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gals.	PTERS Size Size DATE 2-3-51 2-4-51	Depth s OR TREA	oth Set	DEPTH C	Cpen Hole
HOLE -1/2* 1 -3/8* Heaving p dapters -	SHELL shooting	3863 10934 erial	RECORD (CHEMICAL U	PLUG OF SHOOT OR JOSED Plowed Gas Vo.	liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 390.95 bbl	PTERS Size Size DATE 2-3-51 2-4-51	Depth sor treations on treations of the logarithms of the logarith	oth Set	DEPTH C	Cpen Hole
HOLE -1/2* 1 -3/8* Heaving production of the second state of th	SHELL shooting	3863 10934 erial used or chemics	RECORD (EXPLOSIVE CHEMICAL II It treatment	PLUG OF SHOOT OR Gas Vo.	liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gals. 380.95 bbl	PTERS Size	Depth sor treations on treations of the latest the latest terms of	th Set	DEPTH C	Copen Hole
HOLE -1/2* 1 -3/8* Heaving padapters SIZE Results of page 124 hours	SHELL shooting	3863 10934 erial used or chemics	RECORD (EXPLOSIVE CHEMICAL II It treatment	PLUG OF SHOOT OR OF DOF DRII	liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gals. 380.95 bbl	PTERS Size	Depth sor treations on treations of the latest the latest terms of	th Set	DEPTH C	Copen Hole
HOLE -1/2* 1 -3/8* Heaving p Adapters - SIZE Results of m. 24 ho	SHELL shooting	or chemics	RECORD (EXPLOSIVE CHEMICAL II It treatment RECORD RECORD RECORD RECORD RECORD RECORD RECORD RECORD	PLUG PLUG PLUG PLUG PLUG OF SHOOT OR OF DRII a surveys w	liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 380.95 bbl lune 12,00 L-STEM ANI ere made, sub	PTERS Size	Depth so or treations of the bold. Logarian day, General separate she	oth Set	DEPTH C	Copen Hole A Open K Leaned on K copen K
Hole (1-1/2" 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	SHELL shooting aura th	3863 10934 erial or chemics rough 1/	RECORD (EXPLOSIVE CHEMICAL II It treatment RECORD RECORD RECORD RECORD	PLUG OF SHOOT OR JSED OF DRII	liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 380.95 bbl lune 12,00 L-STEM ANI ere made, sub	Size	DEPTH S OR TREA 10934; to 10920; to 4 bbls	TED 1096 BS 4.7 OR 31	DEPTH C	Copen Hole Copen
Hole (1-1/2" 1 1 2 1/2" 1 1 1 2 1/2" 1 1 1 2 1/2" 1 1 1 2 1/2" 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SHELL shooting aura th	3863 10934 erial or chemics rough 1/	RECORD (EXPLOSIVE CHEMICAL II It treatment RECORD RECORD RECORD RECORD	PLUG OF SHOOT OR USED OF DRII of surveys w feet to	liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gals. 380.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED	DATE	DEPTH S OR TREA 10934; to 10920; to 4 bbls	TED 1096 BS 4.7 OR 31	DEPTH C	Copen Hole Copen
HOLE -1/2* 1 -3/8* Heaving p Adapters - SIZE Results of m. 24 ho dotary too cable tools	shooting m or others were us s were us	3863 10934 erial	RECORD (EXPLOSIVE CHEMICAL II It treatment RECORD RECORD RECORD RECORD The state of th	PLUG OF SHOOT OR JSED OF DRII a surveys w feet to	liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 360.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 for	DATE	DEPTH S OR TREA 10934; to 10920; to 4 bbls	TED 1096 BS 4.7 OR 31	DEPTH C	Copen Hole Copen
HOLE -1/2* 1 -3/8* Heaving productors SIZE Results of m. 24 hours cotary too. cable tools but to product to produ	shooting burs. this were us ducing. It ducin	3863 10934 erial erial or chemica rough r special tes sed from ed from	RECORD (EXPLOSIVE CHEMICAL II It treatment RECORD RECORD The state of the s	PLUG OF SHOOT OR USED OF DRII of surveys w feet to	liburton liburton S AND ADAI Length ING OR CHI QUANTITY SOO gale. 380.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 fe	Size	DEPTH S OR TREA 10934 4 bbls ESTS separate she	BS & 7 OR 31	DEPTH C	Copen Hole for the Copen No. 1
HOLE -1/2* 1 -3/8* Heaving production of drill-ster totary too cable tools but to product to pro	shooting m or other were us were us ducing. It is the control of t	or chemical or chemical test seed from the first 24	RECORD (EXPLOSIVE CHEMICAL II It treatment RECORD RECORD And the control of the control	PLUG PLUG PLUG OF SHOOT OR JSED PLOMB OF DRII a surveys w feet to	liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 360.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 for	Size	Depth so or treations of the separate she	oth Set	DEPTH C.	Copen Hole Copen Hole Copen K Copen
HOLE -1/2* 1 -3/8* Heaving production of drill-ster cotary too care too	shooting aura the swere us ducing for the state of the st	or chemical vised from the first 24 water	RECORD (EXPLOSIVE CHEMICAL II RECORD RECORD RECORD RECORD ts or deviation hours was	PLUG PLUG PLUG OF SHOOT OR JSED OF DRII a surveys w feet to	liburton liburton S AND ADAI Length ING OR CHI QUANTITY SOO gale. OO gale. COO gale. L-STEM AND ere made, sub rools USED 10964. fe PRODUCTION 9.51. barrels diment. Gravi	Size	Depth sor Treation of Treation	BS 4.7 OR 31	DEPTH C	Company of the second of the s
HOLE -1/2* 1 -1/8* Heaving productions of drill-ster cotary too able tools ut to product the production; agas well,	shooting sure the swere us ducing to the country, cu. ft. pe	or chemical vised from the first 24 hours.	RECORD (CHEMICAL III) RECORD to the chemical income was and	PLUG PLUG PLUG PLUG OF SHOOT OR JSED OF DRII a surveys w feet to	liburton liburton liburton S AND ADAI Length ING OR CHI QUANTITY SOO gale. 380.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 fe	Size	Depth sor Treation of Treation	BS 4.7 OR 31	DEPTH C	Company of the second of the s
Leaving production of drill-ster cotary too able tools ut to product mulsion; agas well,	shooting sure the swere us ducing to the country, cu. ft. pe	or chemical vised from the first 24 hours.	RECORD (EXPLOSIVE CHEMICAL II RECORD RECORD RECORD RECORD ts or deviation hours was	PLUG PLUG PLUG OF SHOOT OR JSED OF DRII a surveys w feet to	liburton liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 380.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 for PRODUCTION 9.51 barrels liment. Gravi	Size	Depth sor Treation of Treation	BS 4.7 OR 31	DEPTH C	Company of the second of the s
HOLE -1/2* 1 -3/8* Geaving production of drill-ster cotary too cable tools able tools	shooting swere us ducing for the current swere us ducing for the current swere us ducing for the current swere us the current swere us ducing for the current	or chemical vised from vised from value for the first 24 value or 24 hours per sq. in	RECORD (EXPLOSIVE CHEMICAL II RECORD RECORD RECORD RECORD Thours was	PLUG OF SHOOT OR JSED OF DRII a surveys w feet to	liburton liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 000 gale. 12,00 L-STEM AND ere made, sub 10964. for PRODUCTION 9.51. barrels diment. Grav. Gallon	Size	Depth sor Treation of Treation	BS 4.7 OR 31	DEPTH C	Commission of the second secon
HOLE -1/2* 1 -3/8* Heaving productions of drill-ster cotary too cable tools of gas well, cock press	shooting sure the swere us ducing to the current state.	or chemical vised from the first 24 hours per sq. in	RECORD (CHEMICAL III) RECORD to the chemical treatment. RECORD to the chemical income was and the chemical income was an experienced with the chemical income was an experienced with the chemical income was an experienced win	PLUG PLUG PLUG PLUG OF SHOOT OR JSED OF DRII a surveys w feet to	iburton iburton S AND ADAI Length ING OR CHI QUANTITY SOO gale. 380.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 fe	Size	Depth sor treations of the sor	HOT TED 109 109 109 109 109 109 109 10	DEPTH C.	Driller
Heaving padapters - SIZE Results of a large padapters - SIZE Results of drill-ster production production production; figas well, took press	shooting sure the swere us ducing to the current state.	or chemical vised from the first 24 hours per sq. in	RECORD (EXPLOSIVE CHEMICAL II RECORD RECORD RECORD RECORD Thours was	PLUG PLUG PLUG OF SHOOT OR JSED OF DRII a surveys w feet to	iburton iburton S AND ADAI Length ING OR CHI QUANTITY SOO gale. COO gale. COOLS USED LO964. COPRODUCTION SIMMENT. Gallon EMPLOYEES Oriller Coriller	Size	Depth sor Treation of Treation	HOT TED 109 109 109 109 109 109 109 10	DEPTH C.	Driller
Hole (1-1/2" 1 1 2 1/2" 1 1 1 2 1/2" 1 1 1 2 1/2" 1 1 1 2 1/2" 1 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 2 1/2" 1 1 1 2 1/2" 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	shooting sure the swere us ducing. It can of the sure, lbs.	or chemical vised from	RECORD C EXPLOSIVE CHEMICAL II It treatment RECORD ts or deviation hours was	PLUG OF SHOOT OR JSED PLUG OF SHOOT OR JSED OF DRII OF SURVEYS W feet to	liburton liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 360.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 fe PRODUCTION 9.51 barrels liment. Gravi Gallon EMPLOYEES Oriller T. Oriller	Size	Depth sor treations on treations of the second seco	BS & 7 OB 31 eet and feet feet feet feet	attach he to	Driller Driller
Heaving padapters - SIZE Results of management and particular too cable tools Put to product to	shooting the swere us were us ducing. It is the sure, lbs. It is the swere us wear or after the swere us the	or chemical vised from that the first 24 hours per sq. in	RECORD C EXPLOSIVE CHEMICAL II It treatment RECORD ts or deviation hours was	PLUG PLUG PLUG OF SHOOT OR JSED OF DRII a surveys w feet to	liburton liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 360.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 fe PRODUCTION 9.51 barrels liment. Gravi Gallon EMPLOYEES Oriller T. Oriller	Size	Depth sor treations on treations of the sortes of the sort	BS & 7 OB 31 eet and feet feet feet feet	attach he to	Driller Driller
Hole (1/2*) 1-1/2* Heaving production of drill-ster color to product to product to product mulsion; f gas well, cock press hereby swars of ar as	shooting sure the swere us ducing the country of th	or chemical or chemical or chemical or chemical or chemical or chemical or special test sed from or chemical or chemi	RECORD (CHEMICAL III) Thours was to deviation to deviation available from available to the second control of	PLUG PLUG PLUG PLUG OF SHOOT OF DRII a surveys w feet to	iburton liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 380.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 fe	Size	Depth sorter to the contract of the correct cord of the correct co	the well the well	attach he to	Driller Work done on
HOLE -1/2* 1-3/8* Heaving productions of drill-ster cotary too table tools able tools are to product to product the product mulsion; figas well, cock press hereby sw so far as	shooting sure the swere us ducing the country of th	or chemical or chemical or chemical or chemical or chemical or chemical or special test sed from or chemical or chemi	RECORD (EXPLOSIVE CHEMICAL II RECORD RECORD To deviation To deviati	PLUG PLUG PLUG PLUG OF SHOOT OF DRII a surveys w feet to	iburton liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 380.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 fe	Size	Depth sorter of the correct conditions of th	the well the well	attach he to	Driller Driller
Heaving padapters - SIZE Results of a language and a language a	shooting the swere us were us ducing the swere	or chemical	RECORD C EXPLOSIVE CHEMICAL II To the control of t	PLUG PLUG PLUG PLUG OF SHOOT OF DRII a surveys w feet to	iburton liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 360.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 for PRODUCTION 9.51 barrels liment. Gravi Gallon EMPLOYEES Oriller CECORD ON ewith is a com	Size	Depth so or treated to the sectors of the sectors o	the well the well	DEPTH C.	Driller Work done on
Hole (1) 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	shooting the swere us were us ducing the swere	or chemical or chemical or chemical or chemical or chemical or chemical or special test sed from or chemical or chemi	RECORD C EXPLOSIVE CHEMICAL II To the control of t	PLUG PLUG PLUG PLUG OF SHOOT OF DRII a surveys w feet to	liburton liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 360.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964. fe PRODUCTION 9.51. barrels liment. Grav. Gallon EMPLOYEES Oriller T. Oriller CECORD ON ewith is a com	Size	Depth so or treat to the separate she separa	the well the well	attach he to	Driller Driller Driller Driller
Hole 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2	shooting the swere us were us ducing the swere	or chemical	RECORD C EXPLOSIVE CHEMICAL II Thours was	PLUG PLUG PLUG PLUG OF SHOOT OF DRII a surveys w feet to	liburton liburton liburton S AND ADAI Length ING OR CHI QUANTITY 500 gale. 360.95 bbl lune 12,00 L-STEM ANI ere made, sub rools USED 10964 fe PRODUCTION 9.51 barrels liment. Grav. Gallon EMPLOYEES Oriller T. Oriller CECORD ON ewith is a com	Size	Depth sor Treating to the contract of the correct cord of the corr	the Set	DEPTH C	Driller work done on

FROM	то	THICKNESS IN FEET		FORMA	TION		
0 6 200 1550 1640 1737' 2378 3748 5123 7260 8387 10110 10315 10800 10861	6 200 1550 1640 1737 2378 3748 5123 7260 8387 10180 10315 10800 10861 10964	6 194 1350 90 97 641 1370 1375 2137 1127 1723 205 485 61 103	Red Bed, Sand & Shale Shale & Sand Anhydrite, Shale & Sand Shale, Anhydrite & Salt Shale, Anhydrite, Salt & Sand Dolomite, Anhydrite & Lime Dolomite, Sand & Shale Dolomite & Shale Dolomite, Lime Shale & Chert Sand, Shale & Lime				
			Top Anhydr. Top Yates Base Yates Top San An Base San An Top Clear Top Abo Top Wolfca Top Pennsy Top Missis Top Missis Top Devoni	1632' 2463' 2583' 3748' 5121' 5890' 7259' 8374' 8633' 10307' 10324' 10860'	1632' 2463' 2583' 3748' 5121' 5890' 7259' 8374' 8633' 10307'		
			285' 961' 1715' 2140' 2610' 3184' 3680' 4100' 4625' 5165' 6760' 7265' 8260' 8790' 9260' 9696' 10035' 10570' 10875'	SIOPE TES -3/4 Deg. 1-1/4 " -3/4 " 1- " 1-3/4 " 1- " 1-3/4 " 1- /4 " -1/4 "	TS.		
		,					
				•		•	