

AREA 640 ACRES LOCATE WELL CORRECTLY NEW MEXICO OIL CONSERVATIO

AUG 8 - 1951 1

COMMISSION

OIL CONSERVATION COMMISSION Hobbs-Office

## WELL RECORD

Santa Fe, New Mexico

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.

				Company of	or Operator		Lease	cClure	
371					•	•			-
Vell is_	<b>2970</b> fee	et south of th	e North line	and <b>2</b>	<b>310'</b> feet v	vest of the	East line of	Sec. 14	
		and gas lease							
								vington, N	
					4			gnolia, Ar ly 14,	
						_		Magnolia	
		level at top o			-	, АС	idress		- A4 DES
		_	•	<del>-</del>	`		Not Confi	dential	19
					DS OR ZON			-	
o. 1, fr	om 12,	135	to1	2,750	No. 4, fro	om		_to	
o. 2, fro	om	t	to	-	No. 5, fro	om		_to	
o. 3, fr	o <b>m</b>		to	·	No. 6, fr	om		_to	
		<u> </u>			WATER S			*	
		of water infl None	•						
								• 2	
			•		G RECORD				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILL FROM	ED PER	FORATED	PURPOS
	48#	8 Rd.		3401	Baker	FROM	FROM	то	<u> </u>
3/8* 5/8*	40#	8 Rd.	Yngstn.	4755'	Baker			7 : 1	:
- 1	17# & 20		Grel:	12732'	Baker		12,67		
				[			12,70	0 12,745	-
-1/4"	13-3/8" 9-5/8"		771 2048		Hallibur #	1	#/gal #/gal.		
3-3/4"	51"	12,748			<del>11</del>	9.44/gal.			
/=3/ <del>=</del>		1	<del></del>			1		<del></del>	<del></del>
				PLUGS A	ND ADAPT	ERS			
	plugMate	erial					Depth	Set	
eaving		erial		Length	1		Depth {		
eaving				Length	1				
eaving		REC		Length	OR CHEM	UCAL TRE			
eaving dapters	Material .	REC	ORD OF S LOSIVE OR UCAL USED	Length Size HOOTING QUANT	OR CHEM	HCAL TREA	ATMENT		
Heaving Adapters	Material .	REC	ORD OF S	Length Size HOOTING	OR CHEM	UCAL TRE	ATMENT		
dapters SIZE	SHELL I	REC EXP CHEM	ORD OF S LOSIVE OR LICAL USED Proratio	Length Size HOOTING QUANT  1 3590  Flowing	OR CHEM OTY D  St. 7/2 gals.7/2	HCAL TREATE O	ATMENT DEPTH SHOT R TREATED  12,67	DEPTH CL 5+94; 12,7 tubing pre	EANED 0
eaving dapters SIZE	SHELL I	RECENT CHEM	ORD OF S LOSIVE OR LICAL USED Proratio	Length Size HOOTING QUANT  1 3500  Flowing gas, 5 1	OR CHEM  OR CHEM  OR CHEM  OR 24/64  Bbls. wat	ATE O O O O O O O O O O O O O O O O O O O	ATMENT DEPTH SHOT R TREATED  12,67  185 pui hr. test	DEPTH CL 5+94; 12,7 tubing pre	EANED O
dapters SIZE esuits o	SHELL I	RECEIVE CHEM	ORD OF S LOSIVE OR HICAL USED Prioratio Acid reatment 195 MCF	Length Size HOOTING QUANT  3590 Flowing gas, 5 1	OR CHEM  OR	HCAL TREATE OF SPECIAL TI	ATMENT DEPTH SHOT R TREATED  12,67  185 pui hr. test	DEPTH CL 5+94; 12,7 tubing pre	EANED O
eaving dapters  SIZE  esults or reduce	stiell to shooting of shooting of shooting of them or other	RECENT CHEMICAL TO THE MUNICIPAL CHEMICAL TO THE MUNICIPAL CHEMICAL TO THE MUNICIPAL CHEMICAL TO THE CHEMICAL	ORD OF S LOSIVE OR HICAL USED Properties LOSIVE OR HICAL USED PROPERTIES RECORD OF COMMERCE OF COMMERC	Length Size HOOTING QUANT  3500  Flowing gas, 5 1  F DRILL-S n surveys	OR CHEMENTY DESTRUCTION DESCRIPTION DE LA COMPANY DE LA CO	ATE O O O O O O O O O O O O O O O O O O O	PRETTH SHOT R TREATED  12,67  185 pui hr. test	DEPTH CL	EANED O
size esults of trill-st	sterial steria	RECEIVED CHEMICAL TO CHEMICAL	ORD OF S LOSIVE OR HICAL USED PROPERTION LOSIVE OR LOSIVE OR RECORD OF OR DEVIATION OF DEVIATION TRACE LOSIVE OR LOS	Length Size HOOTING QUANT  1 3500  Flowing gas, 5 1  F DRILL-S  n surveys TOO eet to	OR CHEM  OR	ATE O O O O O O O O O O O O O O O O O O O	ATMENT DEPTH SHOT R TREATED  12,67  185 psil hr. test  csts rt on separat	DEPTH CL	EANED O
eaving dapters SIZE esults of roduce drill-st	sterial steria	RECEIVED CHEMICAL TO CHEMICAL	ORD OF S LOSIVE OR HICAL USED PROPERTION LOSIVE OR LOSIVE OR RECORD OF OR DEVIATION OF DEVIATION TRACE LOSIVE OR LOS	Length Size HOOTING QUANT  1 3500  Floring gas, 5 1  F DRILL-S  n surveys TOO eet to	OR CHEM OR CHE	ATE O O O O O O O O O O O O O O O O O O O	ATMENT DEPTH SHOT R TREATED  12,67  185 psil hr. test  csts rt on separat	DEPTH CL	EANED O
eaving dapters  SIZE  esults of the drill-state to the too	steel to shooting of shooting	RECEIVE CHEMICAL TO CHEMICAL T	ORD OF S LOSIVE OR HICAL USED PRICAL USED  PRECORD OF S OR DESCRIPTION OF DESCRIPTION OF DESCRIPTION OF S OR DESCRIPTION OF S	Length Size HOOTING QUANT  1 3500  Flowing gas, 5 1  F DRILL-S  n surveys TOO eet to eet to	OR CHEMENTY DESCRIPTION DESCRIPTION DE CHEMENT DE CHEME	ATE O O O O O O O O O O O O O O O O O O O	ATMENT DEPTH SHOT R TREATED  12,67  185 psil hr. test  csts rt on separat	DEPTH CL	EANED O
esults of the too to product to p	sticial sticial to shooting of	RECENT CHEMICAL TO THE SET OF CHEMICAL TO THE	DORD OF S LOSIVE OR HICAL USED  Prioratio  reatment 195 MCF  or deviatio	Length Size HOOTING QUANT  1 3500  Flowing gas, 5 1  F DRILL-S  n surveys TOO set to PRO	OR CHEMENTY DESTRUCTION  OR CHEMENT  OR CHEMENT  DESTRUCTION  OR CHEMEN	Choke, er on 14  SPECIAL THE submit reported and from the control of the control	PRETTH SHOT R TREATED  12,67  185 pui hr. test  ESTS  rt on separat	tubing pretend a feet to feet to	EANED O
esults of the too the to produce to produce to produce to produce to produce the produce to produce	siteral stream of shooting execution of the stream or other cols were used to stream or other cols were used to stream or of the stream or of the stream or of the stream or of the stream or other cols were used to stream or other cols were used	RECENT CHEMICAL TO	ord of s  LOSIVE OR HICAL USED  Prioratio  cid  reatment  195 MCF  RECORD OF  or deviatio  face feed	Length Size HOOTING QUANT  1 3590  Flowing gas, 5 1  F DRILL-S  n surveys TOO eet to PRO 19 4	OR CHEM OR CHE	Ceet, and from the control of the co	ATMENT DEPTH SHOT R TREATED  12,67  185 pui hr. test  CSTS rt on separat om	te sheet and a feet to feet to % was oil;	EANED O
esults of the production of th	siteral stream of shooting of shooting of the	RECEIVED CHEM  Gun Pa  Mud  Ar chemical tr  bls. oil,  special tests  d from Sur  from  July 28  e first 24 ho	DORD OF S LOSIVE OR HICAL USED PROTATION CID RECORD OF OR deviation Tace fee	Length Size HOOTING QUANT  1 3500  Flowing gas, 5 1  F DRILL-S  TOO Set to et to PRO	OR CHEMENTY DESTRUCTION  St. 7/2  St. 7/2  St. 7/2  On 24/64  Bbls. wat  STEM AND S  were made,  bls USED  12,750  barrels of  liment. Gra	Ceet, and from the control of the co	ATMENT DEPTH SHOT R TREATED  12,67  185 pull hr. test  ESTS rt on separate om om	tubing pretend a feet to feet to	EANED O
esults of the production of th	siteral stream of shooting of shooting of shooting tem or other pols were used to ducing uction of the shoot	RECEIVED CHEM  Gun Pa  Mud  Ar chemical tr  bls. oil,  special tests  d from Sur  from  July 28  e first 24 ho	ord of s  LOSIVE OR  LOSIVE OR  LOSIVE OR  LOSIVE OR  LOSIVE OR  RECORD OF  Or deviation  Tace feed  Losive or  Losive or	Length Size HOOTING QUANT  1 3500  Flowing gas, 5 1  F DRILL-S  TOO Set to et to PRO	OR CHEMENTY DESTRUCTION  St. 7/2  St. 7/2  St. 7/2  On 24/64  Bbls. wat  STEM AND S  were made,  bls USED  12,750  barrels of  liment. Gra  Gallons g	Ceet, and from the control of the co	ATMENT DEPTH SHOT R TREATED  12,67  185 pull hr. test  ESTS rt on separate om om	DEPTH CL	EANED O
esults of the production of th	siteral stream of shooting of shooting of shooting tem or other pols were used to ducing uction of the shoot	RECEIVED EXPENDING CHEM  Gun Particular chemical to bls. oil.  special tests  d from Surificant from Surificant chemical tests  d from Surific	ord of s  LOSIVE OR  LOSIVE OR  LOSIVE OR  LOSIVE OR  LOSIVE OR  RECORD OF  Or deviation  Tace feed  Losive or  Losive or	Length Size HOOTING QUANT  2 341  Length Size PRO QUANT  A 3500  Flowing GAS, 5 1  F DRILL-S  TOO PRO 19 4  341  % sed	OR CHEMENTY DESTRUCTION  St. 7/2  St. 7/2  St. 7/2  On 24/64  Bbls. wat  STEM AND S  were made,  bls USED  12,750  barrels of  liment. Gra  Gallons g	Ceet, and from the control of the co	ATMENT DEPTH SHOT R TREATED  12,67  185 pull hr. test  ESTS rt on separate om om	DEPTH CL	EANED O
esults of the production of th	siteral stream of shooting of shooting of shooting of the shooting uction of the stream of the strea	RECEIVED CHEM  Gun Pa  Gun Pa  Mud  Ar chemical to  bls. oil,  special tests  d from Sur  i from  July 28  e first 24 ho  % water; a  24 hours  er sq. in	LOSIVE OR CICAL USED C	Length Size HOOTING QUANT  2 3500  Flowing GAS, 5 1  F DRILL-S  TOO Set to PRO	OR CHEMENTY DO STATE OF STEM AND STEM A	Choke, er on 14  SPECIAL THE submit report feet, and from the set, and the set, an	ATMENT DEPTH SHOT R TREATED  12,67  185 pui hr. test  CSTS rt on separat om om om tich 98  47.20 AP 1,000 cu. 't.	DEPTH CL	EANED O

work done on it so far as can be determined from available records.

		FO	RMATION RE	CORD				
FROM.	то	THICKNESS IN FEET		FOI	RMATION			
Surface 8150 3130 4665 6880 7360 8051 9175 11,100	2150 3130 4665 6680 7360 8051 9175 11,400 12,135 12,750	2150 980 1535 1615 1080 691 1184 1985 1035	Surface sands, caliche and red bade Anhydrite and salt and red bade Shale v/streaks of sand Delouite Delouite v/streaks of sand Delouite v/streaks of sand Delouite a shale Lime, Delouite & shale Lime, stale & chert Delouite Total Depth					
			Fernation Tops					
	4			MR.		<u>Enb-ten</u>		
		Amigdri Yates San Andi Glarist Tubes Abo Wolfanes Mississ Devonia		9150 9130 4665 6880 7360 8051 9175 11,100 18,135		(=1650) (= 670) (= 865) (=8480) (=3560) (=1851) (=5375) (=7300) (=8335)		
				ς				
·		1	f	:	•		-	

•

the state of the s

-

.