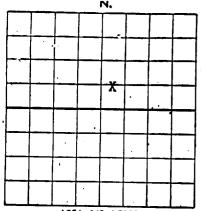
6181



NEW MEXICO OIL CONSERV...ION COMMISSION SANTA FE, NEW MEXICOMORES CAPICAL C. O. C.

WELL RECORD

MAIL TO DISTRICT OFFICE, OIL CONSERVATION COMMISSION, TO WHICH FORM C-101 WAS SENT NOT LATER THAN TWENTY DAYS AFTER COMPLETION OF WELL, FOLLOW INSTRUCTIONS IN RULES AND REGULATIONS OF THE COMMISSION.

	OIL & R							Ne	⊌ Mexico S	tate '	"K"	
	26(OMPAN'	Y OR DP	ERATOR)	1.177				(LEAS	!)		· · · · · · · · · · · · · · · · · · ·
		-		<u></u> y	OFNE	¼, OF	SEC	32	_, T <u>17-</u> S	, R.	35-E	, NMPA
<u></u> <u>v</u>	acuum G.	<u>oriet</u>	a	<u> </u>	-	POOL,	·	Lea				_COUNT
VELL IS	1980		FEET FR	OM	North	LINE AN	1D	2306	FEET	FROM_	East	UN
OF SECTION	ON		IF	STATI	E LAND TH	E OIL AND G	AS LE	ASE NO.	ISA-13	20		
RILLING	COWWENC	ED	 , - -	May 2	8	, 19 <u>64</u> DR	ILLING	WAS CO	MPLETED	June	8	19 64
AME OF	DRILLING	CONTI	RACTO	R		· Sh	arp I	rilling	Company		٠,	
DDRESS.						Mi		, Texas				
LEVATIO	N ABOVE !	EA LEV	/EL AŢ	TOP O	F TUBING H	IEAD39	57 D.	F.	THE INFO	DRMATI	ON GIVEN	1 15 70 1
EPT CON	ifidential	UNTIL					. 19	- DA'	TE WELL CO	MPT.ET	ED 6-1	1 13 10 B
STANCE	FROM RD	B TO (CSG.	HEAD	PLANGE _	13.50		TO	P OF RDB	1.0)	2-04
0 1 ED	ом <u>608</u>	8_96		~~		SANDS OF			•			
				-10 <u></u> -	;	NO). 4, FI	ROM		TO_		· · · · · ·
O. 3, FROMTO					NO. 5, FROMTO							
U. 3, FR	·			_TO	,	NC). 6, Fi	ROM				
•				•	- IMPOR	TANT WAT	ER S	ANDS		•		
CLUDE I	DATA, ON ,	RATE O	F WAT	ER INF	LOW AND	ELEVATION	TO W	IICH WAT	ER ROSE IN	HOLE		
D. 1, FR	OM				то	-			FEET			
). 2, FR	om				TO							
	OM								 			
					TO				_FEET			·
•		,							_FEET	-		
					C	ASING REC	ORD					
SIZE	WEIG PER FO		NEW OR USED		AMOUNT	KIND OF		UT AND	PERFORATI	ONE BURDOOF		
3-5/8"	2/				1542	SHOE Baker	PULI	LED FROM	, CATORALI	0113		
4-1/2"	9.5 &		New		6197	Baker			6088-96		Surfac Oil Str	
2	4.7	 -	M		(000						011 001	ıng
ubing	4.1		New		6082			-				•
				MU	DDING A	ND CEMEN	NTING	RECOR	חי			
SIZE OF	SIZE OF	WHE			SACKS	METHOD				TOP OF CEMENT		o do o o o o o
HOLE	CASING	SE		OF C	EMENT	USED		G	MUD RAVITY]
2-1/4"		15			50	Pumpe			-	Ceme	ent circu	lated.
ワーワ / ひま	4-1/2	62	10	9	00	Pumpe	<u>d</u>			2613	B' by Ter	np Surve
7 - 7/84									· · · · · · · · · · · · · · · · · · ·	 		-,
7 <u>-</u> 7/8 ⁿ				60.					······································	<u> </u>		
7 <u>-</u> 7/8*		<u>.</u> .	0.5			DUCTION	AND	STIMULA	MOITA	•		
7 - 7/8	/PE <i>C</i>	•	RE	CORD	OF PRO							
	(REC	• ORD TI	HE PRO	CESS U	SED, NO. C	F QTS. OR G	ALS. H	SED, INTE	RVAL TREATE	D OR S	HOT.)	
cidized	perior	ictons	HE PRO s 6088	CESS U 3-96, v	SED, NO. C	F QTS. OR G	ALS. H	SED, INTE	RVAL TREATE	D OR S	HOT.) injectio	n rate
cidized	perior	ictons	HE PRO	CESS U 3-96, v	sed, NO. C	F QTS. OR G	ALS. U	acid w	ith an av	erage	injectio	
7-7/8	perior	ictons	HE PRO s 6088	CESS U 3-96, v	sed, NO. C	gallons a	ALS. U	acid w	ith an av	erage	injectio	
cidized	perior	ictons	HE PRO s 6088	CESS U 3-96, v	sed, NO. C	gallons a	ALS. U	acid w	ith an av	erage	injectio	
cidized	M. Maxir	mum pr	HE PRO	CESS U 3-96 v re 130	SED, NO. C with 500 00#. Ave	of QTS. OR G. gallons ac	ALS. Usetic	acid w	ith an ave	erage	injectio	
cidized	perior	mum pr	HE PRO	CESS U 3-96 v re 130	SED, NO. C with 500 00#. Ave	gallons a	ALS. Usetic	acid w	ith an ave	erage	injectio	