			· -					.ч. 			
		17 pm				and the second					
FORM 6-105	5 N	44 <u>1</u>				TRE	San an	. <u>6</u> 59	- in the second		
)				NEW	MEXICO	OIL CONSERV	ARION	COMMISS	ION		
			_	000		Santa Le, New	exico	ALL RE			
			Origi	: OCC : Pre, ei	fice	N.	ASS WERE	101			
				WHC	~		AN STORY	11			
				RAW		WELL REC	ORD				
				NGC File							
			_						-		
						Commission, Santa F					
				Rules and B	legulations of	ys after completion the Commission. Ind	icate questio	nable data by	following		
	AREA 640 A	CRES	l			TRIPLICATE. FORM PROPERLY FILLE		L NOT BE A	PPROVED		
	ATE WELL C	ORRECTLY					P *	1000 10		~	
		& Gas Co.	nerstor				Addre	4 27 H		•••••••	
Daisy	Blankens	hip	Well No	•	in WW/	5 SH/1 of Se	. 12	,	т. 20		
	Lease					Henas					
						t west of the Eas					
						nment No					
						, A			N.M.		
-						, A					
The Lesso		1				, A	Address				
Drilling 4	commenced	Angust	22		Drilli	ng was complete	d. Oct	. 12,		19 50	
Name of a	drilling cont	ractor X	Llhean I	rilling	Co		Address		,.		
							4				
						,		19			
	-				SANDS OR						
No 1 fro	m 424	5	to			4, from		to			
No. 2 fro						5, from					
						6, from					
410, 0, 110					ANT WATE		~				
Include de	ata on rate o	f water inflo	w and elev	-							
						feet	t				
						feet					
						fee					
						feet					
No 4 fro	m										
No. 4, fro	m				SING RECO)RD					
No. 4, fro	, , , , , , , , , , , , , , , , , , ,			CA		1	PERFO	DRATED			
No. 4, fro 	WEIGHT PER FOOT	THREADS PER INCH	MAKE		SING RECO	CUT & FILLED	PERFO	DRATED TO	PUR	POSE	
, 	WEIGHT PER FOOT	THREADS		CA	KIND OF	CUT & FILLED			PUR	POSE	
,	WEIGHT PER FOOT	THREADS PER INCH		CA AMOUNT	KIND OF	CUT & FILLED			PUR	POSE	
,	WEIGHT PER FOOT	THREADS PER INCH		CA AMOUNT 1877	KIND OF	CUT & FILLED	FROM	то	PUR	POSE	
,	WEIGHT PER FOOT	THREADS PER INCH		CA AMOUNT 1877	KIND OF	CUT & FILLED	FROM	то	PUR	POSE	
SIZE	WEIGHT PER FOOT	THREADS PER INCH		CA AMOUNT 1877	KIND OF	CUT & FILLED	FROM	то	PUR	POSE	

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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17	13 3/	8 192	200			

121	7	- 4440	2233				
		I	PI	LUGS AND ADA	PTERS	<u> </u>	
Heaving	plug-Mate	rial		Lengt	h	Depth Set	t
-	-						
lupters					EMICAL TREAT		
SIZE	SHELL		XPLOSIVE OR HEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
1 000 (Gal. Act	4 20	Line tenuto	1,000,0		1397 +0	11.22
-,	R	15		2,009	= 9-26-50	1317 to	372
	<u> </u>	19	<u> </u>	2,000	. 9-28-50	4252-te	1307
Results o	f shooting	or chemical	atment	· · · · · · · · · · · · · · · · · · ·	* 10-1-50	4252 to	1307
			•		or 55 B 1. pe	r 24 Hours	
					D SPECIAL TES'		
if drill-sta	em or other	special tests o			bmit report on se		d attach hereto.
		-		TOOLS USE			
Rotary to	ols were us	ed fromSur	facefeet to	LLLO í	feet, and from	fee	t tofeet
							t tofeeı
				PRODUCTIO			
Put to pr	oducing	-October-1	2				
			•	-	s of fluid of which		was oil;%
							5
						2	
				EMPLOYEES	5		
	F	D. Hugha	8	, Driller		R. E. Le	Driller
		ne D. Lank	-	, Driller			, Driller
		an ng mgang		ON RECORD ON			
I hereby s	swear or aff	irm that the i				t record of the w	vell and all work that on
			available record	_			
Subscribe	d and swor	n to before me	this				Oct. 16, 19
day of			ober	19. Na	me a P	10.31	1 here
		uay DI VCC	UDEL		ition wit	E C	
-A	Kelhe	ul	Notary Pub		presenting Sincla		
						Company of	Operator
My Comm	nission expir	es		Add	dressBex1427	Hebbs,	N.M.

FORMATION RECORD

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FROM	то	THICKNESS IN FEET	FORMATION
0	53	59	
	53	53	Sand & clay
53	141	88	Red Clag
141	210	69	Redbed
210	1099	889	Redbed & Redrock
1099	1465	366	Redbed & shells
1465	1514	45	Anhydrite & redrock
1514	1610	96	Anhydrite
1610	2780	1170	Anhydrite & salt
2780	3296	516	Anhydrite & gyp
3296	3322	26	Anhydrite & shell
3322	3810-	488	Anhydrite
3810	4440	630	Idme
× r .			•
DS T #1	4259 to 4279 pipe (255) FP-50 to 75	f gas cut m	, gas to surface in 1 Hr. recovered 375' of fluid in dr ad and 120' of cil cut mud) Gas undufficient to measure BUP 630#
DST #2	1277 to 1330	open 3 Hre	gas to surface in 47 Min. recovered 380' of gas out mu
			to 245# - 30 Min BUP 330#
DS T #3	4337 to 438 of oil or ge		r no gas to surface, recovered 240° of mud, no show
DS T #4		, slightly g	30 Min. no gas to surface - recovered 280' of gas cut W/slight show of oil, FP 80 to 160#
	Ran Gamma Re	y Electric s	nrvey @ 4440
2501 off	1 degree - 7	DEVIAT	$\frac{100 \text{ TEST}}{1250 \text{ off } \frac{1}{5}} - 2750 \text{ off } \frac{1}{5} - 2800 \text{ off } \frac{1}{5}$
3000 off	12 3250 eff	12 3500 eff	$1\frac{1}{2} - 3640 \text{ off } 3/4 - 3870 \text{ off } 3/4 - 4186 \text{ off } 0$
Perforat W/1.000	ed 7" casing Gallon of 201	W/100 Jet sh	nots By La _n e Wells from 4397 to 4422 and acidized a acid by The Western Co Swabbed dry - No oil
displace from 434	d 40 below re	tainer - Per	and squeezed off perforations 4397 to 4422 W/50 sacks forated 7" casing W/100 jet shots by Lane Wells 2,000 Gallon of 15% Low tension acid, by Western Co.
4252 to	4307 and acid	ised W/2,000	25 - Perforated by Lane Wells W/220 Jet shds from b) gallong of 15% low tension acid by The Western Co. Very - 40 Bpl. eil and 16 Bbl. water
			allons of 15% low tension acid by the Western Co.
			bl. oil per day.
	•		

