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FORM C-1	05 N								HC		
				NEW M	EXICO C	DIL CONS	ERVATIO	N COM	MISSI	ON	UFFICI
		<u> </u>				Santa Fe, N	lew Mexico				
						WELL H	RECORD				
	╶┼╴╊╸┼		М	fail to Oil Cons	ervation Com	mmission, S ar	nta Fe, New b	Texico, or	its prop	er agent	
				ot more than to ules and Regula							
			it	with (7). SUE NTIL FORM C-	BMIT IN TR	IPLICATE. F	ORM C-110 W				
LOCAT	AREA 640 ACR E WELL COR	RECTLY									
3	tanolind	011 and	Gas Comp	oen y		Box F,	Hobbs, I	len Me	ri 60		
S	tate T Lease	ompany or Op	erator .Well No	1	in SN	of	Ad Sec.	dress	, Т	22-8	
38	 , N	. м. р. м.,	Drin	ikard	Field,		Lea	*************			County.
Well is	3300 feet	t south of the	e North line	e and 330	0feet v	west of the	East line of.	Se	etion		
				-9612							
					-						
	ed land the ov	vner is		****			. Address				
f patent	ed land the over ment land the						•				
f patents f Govern	ment land the	e permittee is	l				, Address				*****
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f patento f Govern The Less Drilling c	ment land the ee is	permittee is molind (July 24	Dil and	Gens Compo	eny 7. Drillin	g was comp	, Address , Address leted	ox I, mber	Hobbs 1	, New 1	47 9
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f patents f Govern the Less prilling c fame of a levation the inform to. 1, from to. 2, from	ment land the ee is	a permittee is enolind (July 24 actor rel at top of c is to be kept	Carps asing	Gas Compension 19.41 97 Drillis 3398 d until OIL SAN 7245	eny Drillin ng Compt feet. NDS OB Ze NO. 4, No. 4, No. 6,	g was comp eny ONES , from , from	, Address , Address leted , Address	ox F, amber Artesi to.	Hobbs 1 a, Ne 19	, New Maxid	4 8x100 9. 47 30
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f patents f Govern The Less Drilling c Jame of d levation The inform To. 1, fro To. 2, fro To. 1, fro To. 1, fro	ment land the ee is	e permittee is molind (July 24 netor rel at top of c is to be kept f water inflor	Carps casing confidentia to to to v and eleva	Gas Compension 19.41 19.41 19.41 19.41 3398 I until. OIL SAN 724.5 IMPOBTAN tion to which to	any Drillin ng Compi feet. NDS OB Ze NO. 4, No. 4, No. 6, NT WATEL Water rose	g was comp RNY ONES , from , from R SANDS e in hole.	, Address , Address leted , Address	bx F, anber Artesi to. to.	Eobbs 1 a, Ne 19	, New Mexic	4
f patents f Govern The Less Drilling c Name of s Elevation The inform No. 1, fro No. 2, fro Co. 1, fro To. 2, fro To. 3, fro	ment land the ee is	a permittee is molind (July 24 actor rel at top of c is to be kept f water inflow	Ca rps asing confidentia to to v and eleva	Gas Company 19. 19. 19. 19. 19. 3398 1 until. OIL SAN 7245 IMPOBTAN tion to which to	any Drillin ng Compa feet. NDS OB Zo NO. 4, NO. 5, NO. 5, NO. 6, NT WATER	g was comp ENY ONES , from , from , from E SANDS e in hole.	, Address , Address , Address , Address	bx F, amber Artesi to. to. to.	Hobbs 1 a, Ne 19	, New Maxid	4
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f patents f Govern the Less Drilling c lame of a levation the inform to. 1, fro to. 2, fro to. 1, fro to. 2, fro to. 2, fro	ment land the ee is	a permittee is molind (July 24 actor rel at top of c is to be kept f water inflow	Ca rps asing confidentia to to v and eleva	Gas Compension 19.45 Prillin 3398 I until OIL SAN 7245 IMPOBTAN tion to which to	any Drillin ng Compi feet. NDS OB Ze NO. 4, NO. 4, NO. 5, NO. 6, NT WATEL Water rose	g was comp sny ONES , from , from , from B SANDS e in hole.	, Address , Address	PERFORAT	Eobbs 1 a, Ne 19	, New Maxid	47. 9. 30.
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17-1/4	13-3/8	891.46	510	Howeo Plug		

9-9/8	7-5/8	3000.78	900	Homeo Plug	
6-3/4	5-1/2	6881.24	150	Howeo Plug	
]					

PLUGS AND ADAPTERS

Heaving	plug—	-Material	Length	Depth	Set
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Adapters-Material......Size......

BECORD OF SHOOTING OR CHEMICAL TREATMENT

USED CHEMICAL USED	QUANTITY			
20% Hol	500 gals.	11-13-47	6881-7245	
15% Hel	2500 gals.		•	
15% Hal	4000 gals.		*	
-	15% Hol 15% Hol	15% Hel 2500 gals. 15% Hel 4000 gals.	15% Hel 2500 gals. 15% Hel 4000 gals.	15% Hel 2500 gels.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	Ch	TOOLS US	SED			
Rotary tools were used fr	omfeet	to	feet, and	from	feet to	feet
Cable tools were used fr	omfeet	to	feet, and	from	feet to	feet
		PRODUCT	ION			
Put to producing	2-5	, 19				
The production of the firs	st 24 hours was	52 bar	rels of fluid	l of which. 100	% was oil;	%
emulsion;%	water; and	% sediment. Gra	avity, Be			
If gas well, cu. ft. per 24	hours	Gall	lons gasolin	e per 1,000 cu. ft. of g	388	
Rock pressure, lbs. per sq	. in					

W 4 6 6 6	EMPLO		-		
J. A. Mertin	Driller	A.	G.	Harper	Driller
J. W. Clip				···· ·· ·· ·	
	, Driller				Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this.	10 th	Hobbs, New Mexico	12-10-47	
day of	47	Name Keeph L Sendue	Date Magn	
DA +1	,	Position. Field Supt.		
Not	ary Public	Representing Stanolind Oil (Company or Operato	and Gas Go.	
My Commission expires	50	Address. Box F; Hobbs, New M		

FORMATION RECORD

FROM	то	THIOKNESS IN FEET	FORMATION	
Surface	1300	1300	Surface sends and red beds	
1300	2530	1250	Anhydrite and Salt	
8530	4380	1850	Anhydrite and Sendy Dolomite a	nd Lime
4380	5190	81.0	Lime and Dolomite ·	
5190	5260	70	Sendy Dolenite	
5260	6070	81.0	lime and Dolomite	
6070	6150	· 60 ·	Sandy Dolomits	
6150	7460	1310	lime and Dolemite	
7460	8063	603	Granite Wash	
			Tops of Formations	
			Top Rustler Anhydrite Top Cowden Anhydrite Base Salt Top Clorista Top Tubbs Top Granite Wash Top Pay	1380 2410 2530 5190 6070 7460 6920
			Drill Sten Teats	L
			DST #1 - 6920-7150. Tool openin. Resovered 390° mud cut mud. Gas to surface in 23 mi FHEP 500 psi. SIEHP 1300 psi.	cil and 720* cil cu nutes. No gauge.
			DST #2 - 7455-7535. Tool op in 15 minutes. Recovered 10 slight blow upon opening tool while. FBHP 0. SIBHP 0.	drilling and. Very
			DST #3 - 7680-7774. Tool ope in 15 minutes. Recovered 10 slight blow of air upon open short while. FRHP 300 pei.	drilling aud. Ver ing tool. Died in
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