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				in t	the Rules and	l Régulations d	mission, Santa Fe, I ys after completion of the Commission.	of well. Follow		
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Arne	ott-Ren		pany or Op		19 19		A	dress		
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Well is	6601	feet	south of the	e North lin	1e and	80 feet w	rest of the East li	ine of		
	IGHU CHO	on an	u gas lease	9 18 INO	····· D······· 048	Assignm	ent No.			
If patent	ted land t	the own	Ar iq	2 * *				•		
			.VI 10		Sec. 4		. Addmon	-	,	
If Gover	rnment la	and the	nermittee	is	Ng. 1		, Address			
If Goven	rnment la	and the	permittee	is			, Address			
If Goven The Less Drilling Name of	rnment la ssee is commence drilling c	and the	permittee Gulf Gi March 21	is L Corpe J	d Brothe	Drilling	, Address , Address , Address , Address , Address , Address	April 2	1,	10 57
If Goven The Less Drilling Name of Elevatio	rnment la ssee is commence drilling e on above	ced lev	permittee Gulf Gi March 21 for	is Corpo J Cofflan Casing	Tetion 19 57 d Brothe: 55951 tial until	Drilling	, Address was completed , Address Tul	April 2 Sa, Oklah	1, 10me	19 57
If Goven The Less Drilling Name of Elevatio The info	rnment la ssee is comment d'drilling c on above prmation ;	and the ced l contract sea lev given is	permittee Gulf Officer For el at top officer to be kept	is Corpo Cofflan Casing Confident	Brothe 35951 dial until OIL SAN	feet.	, Address was completed , Address , Address	April 2 Sa, Oklah	1, 1 0118 19	<u>19</u> 57
If Gover The Les Drilling Name of Elevatio The info No. 1, f	rnment la ssee is commend drilling c on above pormation a	and the contract sea lev given is	permittee Gulf Gi March 21 or el at top o s to be kept	is Configure casing confident	d Brother 55951 dial until OIL SAN	feet.	, Address was completed , Address Tul IES	April 2 Sa, Oklah	1 9	. 19 57
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SIZE OF SIZE OF CASING WHERE SET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17=___ 13-5/8 841 60 Used 100# of calcium chloride By hand 7-5/8 110 Halliburton 1456 800 Used 1600 of Aquagel. 5-1/2 8-3/4 3780 180

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			LUGS AND A			
Heaving p	olug—Material		Length		Depth Se	t
Adapters—	Material		Size			
		RECORD OF SH				
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
	Hydro	chloric Acid	1,000	4-20-37		
otary tool:	s were used from	O! fe	urveys were n TOOLS U	nade, submit re SED	eport on separate	sheet and attach heret
ut to prod he product nusion;	ucing Nay tion of the first 2	fe 1. 24 hours was.1,680 ter; and %	et to PRODUCT, , 1987barbar	feet, and f ION rels of fluid of v ravity, Be	which	feet tofee
Put to prod The product musion; f gas well,	tion of the first 2 % wat cu. ft. per 24 hou	fe 1 , ²⁴ hours was 1 ,680 ter; and % urs 2 ,165,000	et to PRODUCT , 19 87 bar sediment. G	feet, and f ION rels of fluid of v ravity, Be	which	feet tofee
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FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
01	361		Calechi
	172		Sand and shale Red bed
	625 868	1	Red bed and shells
	970		Red rock & shale
1	1050		Red rock & shale
	1161		Red bed & shale
	1500		Red rock
	1572		Red bed, shale & Gyp
	1482		Red rock
	1621		Anhydrite
	2744		Anhydrite & salt
	2780		Salt
	8185		Anhydrite & lime
•	8167		Grey lime
	3241		Line and sand
	5596		Lime Brown lime
	5450 5458		lime
	3512		Brown line
	5885		Lime Total depth
			Formation Tops:
r,	E.		
			Anhydrite 148
			278 Salt Base 278
			Brown lime 506
			Upper San Andres 379
			Pay 879
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