NUMBER OF CO	PIES PECEIVED												
DISTRIBUTION SANTA FE			NEW MEXICO OIL CONSERVATION COMMISSION HOBBS FORM C-103 MISCELLANEOUS REPORTS ON WELLS M.										
F.LE U.S.G.S	Ň	NEW MEXICO OIL CONSERVATION COMMISSION HOBBS (BEFICE 55). C. C. MISCELLANEOUS REPORTS ON WELLS MAY 21 10 35 AM 364											
LAND OFFICE	OIL		i j	MISCEL	, A ÑIE	:OII	C DEE	ODTO	WEIIC		OS (BEFFEE)	C. c	
TRANSPORTER PRORATION OF	GAS	+-+		MIJCEL	LANL	-) V	OK 13 U	M WELLS	MAY 2	1 10		
OPERATOR	,		(Submi	t.to_appropr	iate Di	istřic	≥0ffice	as per Co	mmission Rule	= 1106)	10 35 AM	' 64	
Name of Com	pany			,		ddrés		······································	···				
Coasta Lease	l States	Gas Pr				Ρ.	Ö. Bo	ox 385,	Abilene				
Shell	State			Well No.	Unit L		Section	Township	_	Range			
Date Work Pe		C	!_		County	9 - S	L.,	33-E					
See Be	low		esignat	ed				Lea					
THIS IS A REPORT OF: (Check appropriate block) Y Beginning Drilling Operations Y Casing Test and Cement Job Other (Explain):													
Plugging Remedial Work													
Detailed account of work done, nature and quantity of materials used, and results obtained.													
becamed account of work done, nature and quantity of materials used, and results obtained.													
<u>SPUD DATE</u> : 2:15 p.m. 5-15-64. Drilled $12-\frac{1}{4}$ " hole to 355' in redbed.													
Ran 11 jts 8-5/8", 24#, J-55 used casing (338') set at 349'.													
Cemented with 225 sks Class "A" Cement with 2% CaCl.													
P-D at 8:00 p.m. WOC - 12 hours. Casing tested with 1000#-													
held O. K.													
CASING WAS CEMENTED WITH OPTION NO. 2 AS FOLLOWS:													
1.		of cem						et.					
2. Dowell Class "A" Cement with 2% CaCl.													
3. Approximate temperature of slurry - 80°.													
4. Estimated minimum formation temperature - 80°.													
 Estimate of cement strngth at time of testing - 1020# per sq inch. Actual time cement in place, prior to starting cement test - 													
٥.	12 ho		ement 1	n prace	, pr	ior	to	startin	g cement	test	t -		
Witnessed by	12 110	urs.		Position				Company					
l i					Drlg Supt			Cactus Drilling Company					
		FI	LL IN BEL	OW FOR RE			ORK RE	PORTS O	NLY		ZIII ZCIII Y		
D F Elev.		TD		ORIGIN	IAL WE	LL D	ATÁ	T=	_				
D F Elev.			PBTD					Producing Interval		Com	Completion Date		
Tubing Diame	ter	Tubin	g Depth	I	Oil	Strin	g Diame	ter	Oil Strin	g Depth	, . <u></u>		
- · · · · ·			······································										
Perforated Int	erval(s)												
Open Hole Interval							Producing Formation(s)						
							8 1 Orma	cion(3)	v		-		
· · · · · · · · · · · · · · · · · · ·				RESULT	S OF W	ORK	OVER						
Test	Date of Test	Oil	Production BPD		oduction	n		roduction	GOR		Gas Well Potent	ial	
Before	Test		DPD	M C	FPD		В	PD	Cubic feet/E	ВЫ	MCFPD		
Workover				_								ı	
After Workover							•						
"OLEU VCI					1 -								
OIL CONSERVATION COMMISSION							I hereby certify that the information given above is true and complete to the best of my knowledge.						
							Je Rolland						
Approved by						ame /	//						
Tiple 12 5						COASTAL STATES GAS PRODUCING COMPANY Position							
	Engine	er Distric	唐. 陈 .		۲	V21110		duat ta	n Cumanda		lamt.		
Date						Production Superintendent Company							
MAY 2.1 1964						Coastal States Gas Producing Company							

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