NEW MEXICO OIL CONSERVATION COMMISSION					Form C-103 (Revised 3-55)		
MISC		· -					
(Submit to appropria	ate District Office a	s per Con	nmission	n Rule	: 1106)		
COMPANY Cities Serv	ice Oil Company, Box		, New Me	xieo	· · ·	En g	•
	(Addre:	ss)			· · ·		
LEASE State "AP"	WELL NO. 2	UNIT	0 S	16	т 15-5	R	36- E
DATE WORK PERFORME	D12-13-55; 12-15-5; 12-19-55	POOL	Caudill	. – Der	venian		
This is a Report of: (Che	ck appropriate bloc	:k) T	Results	of Te	est of Ca	sing	Shut-off
Beginning Drillin	ng Operations		Remedi	al Wo	rk		
Plugging			Other				

Detailed account of work done, nature and quantity of materials used and results obtained.

This well was drilled to 13,560 in line. Ran 395.7 joints $(13,536.82^{\circ})$ of $5\frac{1}{2}$ OD 17 and 20# Brd. N-80 SS easing set at $13,550.5^{\circ}$ and commented with 500 sacks with 45 gel and 200 sacks neat on bottom. Plug was down at 10:30 PM., December 13, 1955. Comment was allowed to set forty-eight hours before testing for shut-off. Prior te drilling plug, 3000 pounds pressure was applied with all valves closed during a thirty minute interval with no drop in pressure. After drilling plug, 1700 pounds pressure was applied in a similar manner with no drop in pressure.

FILL IN BELC	OW FOR REL	MEDIAL WO	ORK REPORT	\$ ONLY	999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 19 99 - 199			
Original Well								
DF Elev	TD	PBD	Prod.	Int. Com	pl Date			
Tbng. Dia	Tbng De	pth	Oil String I	Dia Oil Str	ing Depth			
Perf Interval ((s)		<u></u>					
Open Hole Inte	rval	Pro	ducing Forma	ation (s)				
RESULTS OF WORKOVER:				BEFORE	AFTER			
Date of Test								
Oil Production	, bbls. per	day						
Gas Productio	n, Mcf per d	lay						
Water Product	ion, bbls. p	er day		······································				
Gas-Oil Ratio,	cu. ft. per	bbl.						
Gas Well Potential, Mcf per day								
Witnessed by								
				(Company)				
Name	ERVATION	COMMISSIC		Alleyn				
Date	C 221955	· · · · · · · · · · · · · · · · · · ·	Company	Cities Service OL	1 Co.			
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