HO. OF COPIES HECE!	VED]		•	
DISTRIBUTION				Form C-103	
SANTAFE	NEW MEXICO OIL CONSERVATION OF			Superseder Old C-102 and C-103	
FILE NEW MEXICO OIL CONSERVATION COMMISSION				Effective (-1-65	
U.S.G.S.					
LAND OF FICE				Sa. Indicate Type of Lease	
OPERATOR				State Fee X	
		,		5. State Ch. 6 Gas Lease No.	
(00 007 007	SUNDR	Y NOTICES AND PERCETS	DV. 14 = 1 1 C		
SUNDRY NOTICES AND REPORTS ON WELLS USE MAPPLICATION FOR PERMIT - " FROM CHOIL FOR SHEN PHONOCALS."					
OIL GAS WELL OTHER. Dry Hole 2. Name of Operator				7. Unit Agreement Hame	
Cities Service Oil and Gas Corporation				8. r crm or Lease Name	
3. Address of Operator				Thomas	
P.O. Box 1919 - Midland, Texas 79702				1	
UNIT LETTER	10. Field and Pool, or Wildcat				
UNIT LETTER 0 660 FEET FROM THE SOUTH LINE AND 1980 FEET FROM				Jalmat-Yates 7 Rvs.	
THE East	LINE, SECTIO	19 TOWNSHIP 24S	מדר		
Millian	. ====			_ HMP x. (
		15. Elevation (Show wheth	er UF, RT, GR, etc.)		
717		3270' GR	, , , , , , , , , , , , , , , , , , , ,	12. County	
	Check A	Appropriate Box To Indicate	Vature of Visit	Lea	
N	OTICE OF IN	TENTION TO:	Nature of Notice, Report	or Other Data	
			SUBSEC	QUENT REPORT OF:	
PERFORM REMEDIAL WOR	* 📙	PLUG AND ABANDON	REMEDIAL WORK	_	
TEMPORARILY ABANDON		_	COMMENCE DRILLING OPNS.	ALTERING CASING	
PULL OR ALTER CASING		CHANGE PLANS	CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT	
OTHER		_	OTHER	~ ~	
]		
17. Describe Proposed of	or Completed Ope	erations (Clearly state all pertinent de	Plants	cluding estimated date of starting any propose	
worky ste Hote 1	103.	, salabelli de	statis, and give pertinent dates, in	cluding estimated date of starting any propose	
OTD 3663', OPE	BTD 3440'.	This well was plugged	dand abandoned in th	e following mannon.	
1.	MIDIL	1.5	•	e refrowing manner.	
1.	3/100 pull	and rotary bit and co to			
2.	1. MIRU pulling unit and pulled tubing. RIh w/tubing and rotary bit and CO to 3400'. Spotted a 25 sack cement plug @ 3400 - 3300'. POOH w/tubing.				
2. RU WL and set a CIBP @ 2950' and dumped 3 sacks of cement on top of CIBP @ 2950 - 2915'. RIH w/tubing to 2800' and sinculated ball					
2950 - 2915'. RIH w/tubing to 2800' and circulated hole w/mud laden fluid.					
3. Perforated 2 squeeze holos a 12121 pru					
3. Perforated 2 squeeze holes @ 1212'. RIH w/tubing and retainer and set reta @ 1100'. Squeezed through squeeze holes @ 1212' w/210 sacks of cement. Had good circulated while cementing but did not sinculate.					
	good circ	ulated while comenting	but did and	zio sacks of cement. Had	
4.	Cut off w	rellhead and sot a 10 -	pac aid not circulat	ce. POOH w/tubing.	
	location	and set a 4" dry hole	manken to designed by	lug @ 500-'. Cleared a plugged and abandoned	
	location.	ary note	marker to designated	a plugged and abandoned	
		·		•	
			_		
			•		
18. I nereby certify that t	he information ab	pove is true and complete to the best	of my knowledge 164 5 11		
Cla		222,	, belief,		
SIGHED Com	er S	tart D.	an Opp Mars p		
		TITLE RE	eg. Opr. Mgr Prod.	0ATE 10-22-84	
	1 1 1 m				
APPROVED BY _ b. 4. C	ti. 667	March J. Time OI	L & GAS INSPECT	OF DEC 2 6 1985	
CONDITIONS OF APPRO	VAL, IF ANY:	$\mathcal{L}(i)$		DATE	

RECEIVED

OCT 23 1984

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