NO. OF CÓPILS PECCIVED	RECE	IVED	Form C-103 Supersedes Old
DISTRIBUTION	MENINEWICO OU CONCEDUATION CONNECTOR		C-102 and C-103
SANTA FE	HEM WEXICO OF COIL	SERVATION COMMISSION	Effective 1-1-65
FILC	30C i	, 1317	5a, Indicute Type of Lease
U.S.G.S.	5.0	<b>C</b>	State Fee X
LAND OFFICE	O. C	nevice	5, State Oil & Gas Lease No.
CPERATOR	AKI BUIA)		5, otote on a one geome not
			- fundiment
SUNDRY	NOTICES AND REPORTS ON	WELLS PACK TO A DIFFERENT RESERVOIR.	
	SALS TO TRITE OR TO CLEPEN OR PLUG IN FOR PLRMIT _" (FORM C+101) FOR SU	IN FROPOSALS.)	7. Unit Agreement Nume
1. OIL 6A5	Dov. Uplo		7. Out represent Hank
אננו [_] אננו [_]	other. Dry Hole		8, Farm of Lease Name
2, Name of Operator	V		
Mesa Petroleum Co V			Smith Fed Com
1, Address of Operator 1000 Vaughn Building, Midland, Texas 79701			1 1
	ng, midiand, lexas 7970	,,	10. Field and Pool, or Wildeat
4. Lecution of Well	No Month	. 1650	Undesignated
UNIT LETTER	00 FEET FROM THE North	LINE AND TOSU FEET F	TTTTTTTTTTTTTTT
lloo+	215	265	
THE West LINE, SECTION	23 TOWNSHIP 245	RANGE ZUL NM	ъм. <b>////////////////////////////////////</b>
mmmmm	15. Elevation (Show whether	DE RT GR etc.1	12. County
	3270. GR	<i>D.</i> , <i>N.</i> , <i>O.</i> , <i>C.</i> , <i>O.</i> ,	Eddy
Check Ap	propriate Box To Indicate N		
NOTICE OF INT	ENTION TO:	SUBSEQUE	ENT REPORT OF:
	r		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING (X
TEMPCRARILY ABANDON	. []	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	<u> </u>
		OTHER	<u></u>
OTHER			
12 Describe Proposed or Completed Open	ations (Clearly state all pertinent dete	ails, and give pertinent dates, includ	ling estimated date of starting any proposed
work) SEE RULE 1103.			
Drilled 7-7/8" hol	e to total depth of 11,	,859' on 6-27-77. Ran 🛚	electric logs and then
attempted to strac	ldle test 10,720' to 10,	800' without success.	Rotary rig was over
hole. Verbal appr	roval to plug and abando	n was obtained from OC	C on 6-29-77. Cement
plugs were spotted	las follows: 40 s>	( from 11,600'-11,700'	
· ·	40 s>	from 11,100'-11,200'	(across top of Morrow)
•	40 s>	from 10,275'-10,375'	(across top of Atoka)
	40 s>	from 9,470'- 9,570'	(across top of Penn)
	40 s>	from 8,450'- 8,550	(across top of Wolfcamp)
		from 7,000'- 7,100'	•
•	40 sx	from 5,450'- 5,550'	(across 8-5/8" csg shoe @
		•	5,500')
		( from 2,000 - 2,100°	
		at surface.	
Ran 1" tbg down 8-	5/8"-13-3/8" annulus to	500'. Cemented same	with 50 sx Class "C"
		Cut off wellhead but d	id not install dry hole
marker at request	of surface owner.		1
V.			
	•		- 1 VALL
18. 4 hereby certiff that the phformation ab	ove is true and complete to the best of	f my knowledge and belief.	
/			
Stapi Walting (1)	TITLE	lgent	

CONDITIONS OF APPROVAL, IF ANY: