NO. OF COPIES PECCEIVED	$\neg$	Por C to
DISTRIBUTION		Form C-103 Supersedes Old
SANTAFE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE		T.116.01A.9. 1-1-92
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE		State X Fee
OPERATOR		5. State Oil & Gas Lease No.
		E-1207
IDO NOT USE THIS FORM FOR	DRY NOTICES AND REPORTS ON WELLS PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. CATION FOR PERMIT (FORM C-101) FOR SUCH PROPOSALS.)	
1.		7. Unit Agreement Name
WELL X WELL X	OTHER-	_
. Name of Operator		8. Farm or Lease Name
Getty Oil Company		Farming "E"
. Address of Operator		9. Well No.
P.O. Box 3360, Cast	ner WY 82602	#1E
Location of Well	502, 11 02002	10. Field and Pool, or Wildcat
T	1800 FEET FROM THE South LINE AND 930 FE	
UNIT LETTER	FEET FROM THE SOULIT LINE AND 930 FE	ET FROM OTETO GALLUD/Basin Dakot
East	CTION 2 TOWNSHIP 24N RANGE 6W	
THE LINE, SE	CTION TOWNSHIP RANGE OW	_ HMPM: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	6618' GR	
·5.		Rio Arriba
	ck Appropriate Box To Indicate Nature of Notice, Report	
NOTICE OF	FINTENTION TO: SUBSE	QUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
HODHABA VAI RAROMMAT	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
PULL OF ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	Dual Completion
	OTHER	X
OTHER		
17. Describe Proposed or Completed	d Cperations (Clearly state all pertinent details, and give pertinent dates, in	neluding estimated date of starting any proposed
work) SEE RULE 1703.	,	a seem of the seems and property
This well produced	last from the Dakota zone on December 16,1982	
On 12-16-82, MIRU o	completion unit. Killed Dakota. Stung out of	nacker and DOU/ 2 2/0"
production tubing.	TIH w/ RBP and set @ 5940'.	packer and run w/ 2 3/8
On 12-17-82, Laid o	down tubing. Rigged down and moved out.	
On 1-12-83, MIRU co	ompletion unit.	
On 1-13-83, TIH and	d latched onto RBP @ 5940'.	
On $1-14-83$ , TOH w/	RBP. TIH w/ 2 1/16" Dakota production tubing.	Set SN on bottom of tubing
@ 6774'. Packer se	et @ 6030'. PU & TIH w/ 2 1/16" Gallup product	tion tubing.
On 1-15-83, Finishe	ed TIH $w/$ 2 1/16" Gallup production tubing. Second	et 2 1/16" perfed sub 5726"-
5721'. SN set @ 57	721'. SD for Sunday. WO facilities hookup.	2 1/10 peried 3db 5/20
	-	
From 1-31-83 to 2-5	5-83, SI for Packer Leakage Test.	
A	tion 20072 to true and complete to the dest of my knowledge and belief.	
ISNED OW Bun		
IGNED GOOD	TITLE Area Superintendent	DATE 2-15-83
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CONDITIONS OF APPROVAL, IF ANYS