STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

MO. OF TOPIES RECEIVED		
DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
OPERATOR	Π	

_ CONSERVATION DIVISION

Form C-103

DISTRIBUTION	P. O. BO		R	evised 10-1-78
SANTA FE	SANTA FE, NEW	MEXICO 87501		
U.S.O.S.			5a. Indicate Type of L	
LAND OFFICE			State	Fee X
OPERATOR			5. State Oil & Gas Le	ase No.
	•			
CINDOVA	TOTICES AND DEPORTS ON	WELLS		7777777.
IDD NOT USE THIS FORM FOR PROPOSI	NOTICES AND REPORTS ON	ACK TO A DIFFERENT RESERVOIR.		
USE "APPLICATION I	FOR PERMIT (FORM C-101) FOR SUC	H PROPOSALS.	7. Unit Agreement Na	me
i.				
WELL X TA WELL	OTHER.		8. Farm or Lease Nam	
	Gas Company		1 -	
Division of Atlantic Rich	ifield Company		Lee Whitman "A	7
3. Address of Operator			9. Well No.	
Box 1710, Hobbs, New Mexi	ico 88240	•	4	
4. Location of Well			10. Field and Pool, o	r Wildcat
	South	825	Denton Devonia	an
UNIT LETTER H 660	FEET FROM THE	LINE AND UAJ PEET	77777777	THITTING
_	26	277		
THE East LINE, SECTION_	26 TOWNSHIP 14S	RANGE37E	NMPM. ()	
		DC DT CD	12. County	44444
	15. Elevation (Show whether	DF, KT, GR, etc.)	Lea	
	3821' DF		Lea	71111111
16. Check Apr	propriate Box To Indicate N	Nature of Notice, Report of	or Other Data	
NOTICE OF INTE	•		UENT REPORT OF:	
NOTICE OF INTE	INTION TO:	1		
. —		-	ALTERING O	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	=	<u> </u>
TEMPORARILY ABANDON	_	COMMENCE DRILLING OPHS.	PEUG AND A	BANDONMENT
PULL OR ALTER CABING	CHANGE PLANS	CASING TEST AND CEMENT JOB	┙.	r=-1
	· · · · · ·	· отнев <u>Repair Csg &</u>	Temp, Abandon	X
OTHER				
-				·
17. Describe Proposed or Completed Opera	tions (Clearly state all pertinent det	ails, and give pertinent dates, inc	:luding estimated date of start	ing any proposea
work) SEE RULE 1103.				
RU 7/26/82, inst BOP. Ran	n bit & scraper to 12,0	648' TD. POH w/bit &	scraper. Set pkr	0 12,148'.
Swbd & determined well no	t economical to produce	e. Ran temp & sound	log, found flow 92	/5-9350'
behind 7" csg. RIH w/cmt	retr & set @ 12,148'.	Cmt squeezed Dev pe	rfs 12,244-456' w/	300 sx Cl H
cmt cont'g 1% FR-9. Dump	ed 5 sx cmt on top of	retr. RO 30 sx cmt.	Loaded hole 12,10	0-9000' w/
10# brine w/800# salt gel	Set cmt retr @ 9230	' & established ini r	ate thru hole @ 93	30' w/1/2
BPM\@ 4500#. Cmtd thru re	etr w/150 sy C1 H cmt	followed by 50 sx Cl	H cont'g .5% CFR-2	. Spotted
50 sx C1 H cmt cont'g .5%	CEP 2 on top of rotr	PO 35 ex cmt to nit	TOC @ 8960'. S	not 10#
brine w/5# salt gel per bl	CIR-2 on top of retr.	THE DOW BOD S DO	cked off wellhead	& closed in
		w/thg. Kem bor & pa	eked off wellhedd	a crosed in
Temp abandon eff: 8/8/83.	Final Report.			•
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	A Commence of the second			•
18.1 hereby certify that the information ab	ove is true and complete to the best	of my knowledge and belief.		
18.1 Deteon Cautily man rue information an		<u>-</u>	•	
Ω Ω		n 1	0/10/0	· .
SIGNED (Sealuth S. 13	THE	Drlg. Engr.	DATE 8/10/8	<u>. </u>
ORIGINAL SIGNED BY J	FRRY SEXTON		AUG 23	1983
CHEMPHIANT REPORT OF THE PERSON NAMED IN	- · · · ·			144

Expired 10/1/76 (224).

AUG 22 1983 AUG 22 1983 AUG 22 1985 Mosas Office