ANTA FE	NEW MEXICO OIL CONSERVA	TION COMMISSION	Form C-103 Supersedex Old C-102 and C-103 Effectiva 1-1-65
FILE /	RE	CEIVED	50. Indicate Type of Leuse
DPERATOR		UN 1 6 1976	State X Fen 5. State Off 6 Gas Leasu No. E-1049
	RY NOTICES AND REPORTS ON WELL REPORTS TO PHILL OF TO GLEPTIN CHIPPLON DAGENES MICHON FUR PHILLING CHIPPLON CHIPPLON DAGENES A		7. Unit Agreement Heine
Atlantic Richfi	eld Company		8. Form of Lease Name Empire Abo Unit "R"
P. 0. Box 1710,	Hobbs, New Mexico 88240	· · · · · · · · · · · · · · · · · · ·	9. Well No. 1 5
4. Losation of Well UNIT LETTERE	1980 FEET FROM THE North	E AND 660 FEET FROM	10. Field and Pool, of Wildcat Empire Abo
THE West LIKE, SECT	16 185	RANGENMPM.	
	15. Elevation (Show whether DF, RT 3464 1	· · ·	12. County Eddy
	Appropriate Box To Indicate Nature		ner Data REPORT OF:
PERFORM REMEDIAL WORK		DIAL WORK	ALTERING CASING

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1903.

The above well was shut in on October 1, 1973. This well was shut in because it was a high GOR well. The allowable was transferred under NMOCC Orders R4548, R4549, R4549A, R4549B. Holding for secondary recovery and as a pressure observation well. The status of well is subject to change as the producing characteristics of the unitized area changes. No estimated date of change of status. This well is part of the Empire Abo Pressure Maintenance Project per OCC Order No's. R4548, R4549 & as amended. Request an extension of present status.

B. I hereby gettify that the information above is true and complete to the best of my knowledge and belief. IGHED A. HOLER OF G. C. C. Rec Fritte Dist. Prod. & Drlg. Supt.	June 15, 1976
MORE SUPERVISOR, DISTRICT II	DATE JUN 2 1 1976
ONDITIONS OF APPROVAL, IF ANVI. Expires 10-1-76	

				1
NO, OF COPIES RECEIVED	3			Form C-103
DISTRIBUTION				Supersedes Old
SANTA FE	1		NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE	T	~	NEW MEXICO OIL CONSERVATION COMMISSION RECEIVED	
U.S.G.S.				5a. Indicate Type of Lease
LAND OFFICE	•		007.0.0.0	State X Fee
OPERATOR	1	<u> </u>	OCT 2 9 1974	5. State Oil & Gas Lease No.
······································		ł	1	E-1049
	SI			
(DO NOT USE THIS F USE	DRM FO	DR PRO	Y NOTICES AND REPORTS ON WELLE. C. POSALS TO DRILL OR TO DEEPEN OR PLUCARTE DAD DEFENT RESERVOIR. ION FOR PERMIT (FORM C-101) FOR SUCH PROPOSAL D. FREE	$\Delta M M M M M M M M M M M M M M M M M M M$
I. OIL X GAS WELL WEL		]	OTHER-	7. Unit Agreement Name
2. Name of Operator		•	· · · · · · · · · · · · · · · · · · ·	6. Farm or Lease Name
Atlar	ntic	Rie	chfield Company	Empire Abo Unit R
3. Address of Operator				9. Well No.
P. 0.	Во	x 17	710, Hobbs, New Mexico 88240	5
4. Location of Well				10. Field and Pool, or Wildcat
UNIT LETTER E		19	980FEET FROM THENORTH G60FEET FROM	Empire Abo
West	LINE	5 6 6 7 1/	DN TOWNSHIP 18S RANGE 27ENMPM.	
			NMPM.	
	$\overline{III}$	Π	15, Elevation (Show whether DF, RT, GR, etc.)	12. County
$\boldsymbol{\lambda} = \boldsymbol{\lambda} = $		$\left( \right) \left( \right) \left( $	3464'GR	Eddy
16.	Ch	eck.	Appropriate Box To Indicate Nature of Notice, Report or Oth	ner Data
NOTI				REPORT OF:
PERFORM REMEDIAL WORK			PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON			COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	_		CHANGE PLANS CASING TEST AND CEMENT JOB	
			OTHER Shut in. Al	lowable Transferred x
OTHER				
17 Describe Proposed or C	omple	led Or	perations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed
work) SEE RULE 1103.			services (crossic) could be pertinent becaus, and give pertinent dutes, including	commetce wate of stanting any proposed

The above well was shut-in on October 1, 1973. This is a high GOR well. Allowable was transferred under NMOCC orders R-4548, R-4549, R-4549-A, R-4549-B. Also holding for secondary recovery.

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

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\$1GNED	Dist. Prod. & Drlg. Supt.	UATE October 31, 1974
APPROVED BY W. a. Spresset	OIL AND GAS INSPECTOR	DATE NOV 2 2 1974

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CONDITIONS OF APPROVAL, IF ANY:

		Form C-164 Superscies (Id C-104 and C-1) Effective 1-1-65
AUTHORIZATION TO TRA	ANSPORT OIL AND NATURAL	RECEIVED
-		SEP 2 6 1973
npany		D. C. C.
N.M. 88240		ARTESIA, OFFICE
Change in Transporter of: Oil Dry Go	S Change in lease	Dire Abo Unit eff:10/01/73 e name from CBDU A #13.
Exxon Corporation, Box 1	1600, Midland, TX 79701	•
LEASE Veli No. Pool Name, Including F	ormation Kind of Le	ase Lease No.
5 Empire Abo	State, Fede	eral or Fee State
30 Feet From The North Lin	ng and <u>660</u> Feet From	T. The West
washin 188 Baage connection. FER OF OIL AND NATURAL GA		ddy County
X or Condensate	Address (Give address to which app 2300 Continental Bk.	roved copy of this form is to be sent) Bldg.
singhead Gas [ <b>x</b> ] or Dry Gas [] 1 <b>y</b> Dany	Altrees (Give address to which app P3 O. Box 68, Hobbs, Phillips Bldg.,4th &	reved copy of this form is to be sent) New Mexico 88240 Washington,Odessa,TX 7976
Unit Sec. Twp. Rgc. H 17 188 27E	Is gas actually connected?	AMO 04/28/61 PP 05/02/61
		Plug Back 'Same Hes'v. Diff. Res'v
$\operatorname{pn} = (X)$		P.B.T.D.
Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth Depth Casing Siloe
TUBING, CASING, AND CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
· · · · · · · · · · · · · · · · · · ·	 	
	pth or be for full 24 hours)	
Date of Test	Producing Method (Flow, pump, gas	lift, etc.)
Tubing Pressure	Casing Pressure	Choke Size
OII - Ebis.	Water - Bbl <b>s.</b>	Gan - MCF
Length of Toxe	Alle Contorrate AA/CE	Complex of Condensate
		Gravity of Condensate
	OIL CONSERV	ATION COMMISSION
	APPROVED SEP 2819	<u>73</u> , 19
egulations of the Oil Conservation with and that the information given best of my knowledge and belief.	BY_W.a.S	73, 19 ressett
egulations of the Oil Conservation with and that the information given	BY A. C. S. TITLE OIL AND GAS INSPEC	
regulations of the Oil Conservation with and that the information given best of my knowledge and belief.	BY OIL AND GAS INSPEC TITLE OIL AND GAS INSPEC This form is to be filed in If this is a request for all well this form must be accomm	a compliance with RULE 1104. pweble for a newly drilled or deepened panied by a tabulation of the deviation
regulations of the Oil Conservation with and that the information given best of my knowledge and belief.	BY TITLE OIL AND GAS INSPEC This form is to be filed in If this is a request for all well, this form must be accomp tests taken on the well in acc All soctions of this form n which and recompleted	a compliance with RULE 1104, pwable for a newly drilled or deepened panied by a tabulation of the deviation ordence with RULE 111. nust be filled out completely for allow-
	REQUEST         AUTHORIZATION TO TRA         AUTHORIZATION TO TRA         AuthORIZATION TO TRA         AuthORIZATION TO TRA         Apany         N.M. 88240         Change in Transporter of:         Off         Off         Change in Transporter of:         Off         Off         Exxon Corporation, Box I         Image: Connection         IEXOF         Vell No.         Pool Name, Including F         Exxon Corporation, Box I         Image: Connection.         IEX OF Off. AND NATURAL GA         Condensate         Image: Connection.         IEX OF Off. AND NATURAL GA         Condensate         Image: Connection.         IEX OF Off. AND NATURAL GA         IX         Outphead Gas [x]         Out Condensate         IX         Outphead Gas [x]         Out Well         Gas well         Date Compl. Ready to Prod.         Name of Producing Formation         TUBING, CASING, ANT         CASING & TUBING SIZE         OR ALLOWABLE       (Text must be onable for this de able for this de able for this de able for this de	REGUEST FOR ALLOWABLE AND         AUTHORIZATION TO TRANSPORT OIL AND NATURAL         AUTHORIZATION TO TRANSPORT OIL AND NATURAL         npany         N.M. 88240         / Change in Transporter of: Catinuhout Gen         Cut Dry Gas         Catinuhout Gen         Catinuhout Gen         Condensate         Condensate         Catinuhout Gen         Condensate         Catinuhout Gen         Catinuhout Gen         Condensate         Condensate         Condensate         Condensate         Condensate         Condensate         Condensate         Condensate         Control         Form The North Line and 660         Feet Fron The North Line and 660         Sonnection.         Condensate         Condensate         Sonnection.         Condensate         Condensate         Sonnection.         Continental Bk         Sonnection.         Continental Bk         Sonnection.         Continental Bk         Sonnection.         Continental Bk         Sonnection.