## STATE OF NEW MEXICO ENERGY 200 MINERALS DEPARTMENT

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POITUE RTEG		
SANTA FE	i	
FILE	1	
U.S.G.1.		
LAND OFF CE		
OPERATOR	1	

INDITIONS OF APPROVAL, IF ANY:

## OIL CONSERVATION DIVISION

	P. O. BOX 2088	Form C-103 Revised 10-1-78
<b>}</b> -	SANTA FE, NEW MEXICO 87501	KET/3EU 15-1-76
<b>→</b>	5.6.1.	Sa. Indicate Type of Leise
	IND OFF CE	State X Fee
<u> </u>	PERATOR IN THE PERATO	5. State Oli 6 Gas Lease No.
		LG-1487
	SUNDRY NOTICES AND REPORTS ON WELLS	mmmmminn.
	OF NOT THE FORM FOR PROPOSALS TO PRILL OR TO DEEPEN OR FLUE SALE TO A DIFFERENT RESERVOIR, USE "APPLICATION FOR PERMIT =" (FORM C-101) FOR SLIP PROPOSALS.]	
		7. Unit Agreement Name
OIL.	L X WELL OTHER-	
Name	of Uper Fix	8. Farm or Lease Hame
Ψex:	aco Producing Inc.	Getty 35 State Com
Addres	s of Designor	9. Well No.
P. (	O. Box 728, Hobbs, NM 88240	1
Locari	C. C. D.	10. Field and Pool, or Wildcat
	LETTER H 1980 PEET FROM THE NOTTH LINE AND 660 PEET FROM	Grama Ridge Morrow East
VAIT	FEET FROM THE LINE AND FEET FROM	
	East LINE, SECTION 35 TOWNSHIP 21S RANGE 34E RMPM.	
THE	TOWNSHIP TOWNSHIP RANGE STEE NMPM.	
TTT	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3697' DF	Lea
7777		<del></del>
	Check Appropriate Box To Indicate Nature of Notice, Report or Oth	
	NOTICE OF INTENTION TO:	REPORT OF:
	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
	RILT AGA-30H COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
ULL OR	ALTER CASING CASING TEST AND CEMENT JOB	
07458	OTHER -	
•,		
	rite Princesod or Completed Operations (Clearly state all pertinent decids, and give pertinent dates, including	estimated date of starting any proposed
1)	Rig up lubricator on morrow side of wellhead, Run in hole with a w	implies along and get it
1/	in the otis n nipple at 12296'.	rrefine plug, and set it
2)	Rig up lubricator on bone springs side of wellhead. Run in hole wi	th mimoline plug and get
_ /	it in the otis n nipple at 10271'.	cii wiletine piug, and sec
3)	Construct a manifold to tie the two tubing strings and the casing-	tubing annulus togothon
١, د	as shown in the attached diagram.	cubing amounts together
4)	Load morrow string with 2% KCL water.	
5)	Pump eighty barrels of packer fluid into casing-tubing. Annulus lo	ad bone springs
	string and the remaining space in the casing-tubing annulus with f	
6)	Test the morrow string to 5000 PSI. Bleed off pressure.	
7)	Pressure up on the two tubing strings and the casing-tubing annulu	s to 3150 PSI for 30
	minutes. (Hold 1000 psi on morrow tubing while pressuring csg and	
	bleen off pressue. *(125% Anticipated Surf Press).	
8)	Rig up swabbing unit. Run in morrow string and swab out as much fl	
9)	Rig up lubricator on morrow sied of wellhead. Go in hole with retr	ieving tool and retrieve
	wireline plug.	
	Go in hole with swab and swab out remaining fluid until the morrow	
11)	Rig up lubricator.** Go in hole with 1 9/16" decentralized through	tubing gun and ccl.
	Get on depth and perforate the follwing intervals with 2 JSPI.	
SEE	BACK.	
. I here	by certification information above is true and complete to the best of my knowledge and belief.	
	11/1/60	
D	Manusina District Admin. Supervisor	DATE 04/14/86
		<del></del>
	ORIGINAL SIGNED BY JERRY SEXTON	1000

1 4 4.621 N. J. Fr

- 13 If necessary, treat perfs with 3000 gallons 72% NCL acid as follows:
  - a. Install wellhead isolation tool.
  - b. Rig up pump trucks.
  - c. Pump 3000 gallons 71% HCL acid with forty ball sealers.
  - d. Flush with 2% KCL water.

e. Flow or swab back lead.

Maximum rate and pressure: 6 EPM, 5000 PSI.

- 13) Start up compressor. Gas lift the fluid in the casing-tubing annulus and in the bone springs tubing string to the surface.
- 14) Rig up lubricator on the bone springs side of the wellhead. Go in hole with retrieving tool and retrieve wireline plug.
- 15) Return well to production.