DISTRIBUTION		Form C-103 Supersedes Old
D1311112011111	NEW MEXICO OIL CONSERVATION TO MEM POSTON.	C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION.	Effective 1-1-65
FILE	Jul 24 11 08 AM '67	5a. Indicate Type of Lease
U.S.G.S.	OUE E 11 00 HIT DI	State 🗶 Fee
LAND OFFICE OPERATOR		5. State Oil & Gas Lease No.
or ENATOR.	J	E-393
SUNDR	RY NOTICES AND REPORTS ON WELLS	
(DO NOT USE THIS FORM FOR PRO USE "APPLICAT	RY NOTICES AND REPORTS ON WELLS OPPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. TON FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
1. GAS		7. Unit Agreement Name
WELL WELL	OTHER.	8. Farm or Lease Name
2. Name of Operator		State WE "F"
Amerada Petroleu 3. Address of Operator	n Corporation	9. Well No.
	Bobbs, New Maxieo	3
4. Location of Well	Broot, Met Market	10. Field and Pool, or Wildcat
	225.5 FEET FROM THE BOTTH LINE AND 1960 FEET	FROM Runout
UNIT LETTER,	FEET FROM THE	
THE WOSE LINE, SECTI	ON TOWNSHIP RANGE	NMPM.
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3564' 18'	Les
	Appropriate Box To Indicate Nature of Notice, Report o	
NOTICE OF II	NTENTION TO: SUBSEQU	JENT REPORT OF:
		ALTERING CASING
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
TEMPORARILY ABANDON	CHANGE PLANS CASING TEST AND CEMENT JOB]
PULL OR ALTER CASING	OTHER	<u> </u>
OTHER		
17. Describe Proposed or Completed O work) SEE RULE 1103.	perations (Clearly state all pertinent details, and give pertinent dates, inc	tating committee associations and propression
Pulled rods, num	p and tubing. Checked bottom at 3852'. Ran	A A.A
		send pump with no
recovery. Strin	o shot marfa, from 1822' to 1852' with 100 g	rains and 300 grains
recovery. String per ft. of pay t	g shot perfs. from 3822' to 3852' with 100 greenectively. Ren tubing and acidined perfs.	rains and 300 grains from 3822' to 3852'
recovery. String per ft. of pay to with 1000 gals.	ig shot perfs. from 3822' to 3852' with 100 grespectively. Ren tubing and soldined perfs. 15% IR sold. Ren reds and pump and resumed	rains and 300 grains from 3822' to 3852'
with 1000 gals.	g shot parfs. from 3822' to 3852' with 100 grespectively. Ran tubing and acidined parfs. 15% MR acid. Ran rads and pump and resumed	rains and 300 grains from 3822' to 3852'
with 1000 gals.	g shot perfs. from 3822' to 3852' with 100 greenectively. Ren tubing and acidined perfs.	rains and 300 grains from 3822' to 3852'
with 1000 gals.	g shot parfs. from 3822' to 3852' with 100 grespectively. Ran tubing and acidined parfs. 15% MR acid. Ran rads and pump and resumed	rains and 300 grains from 3822' to 3852'
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with 1000 gals.	g shot parfs. from 3822' to 3852' with 100 grespectively. Ran tubing and acidined parfs. 15% MR acid. Ran rads and pump and resumed	rains and 300 grains from 3822' to 3852'
with 1000 gals.	g shot perfs. from 3822' to 3852' with 100 greepectively. Rem tubing and acidined perfs. 15% MR acid. Rem reds and pump and resumed in producing status.	rains and 300 grains from 3822' to 3852'
with 1000 gals.	g shot parfs. from 3822' to 3852' with 100 grespectively. Ran tubing and acidined parfs. 15% MR acid. Ran rads and pump and resumed	rains and 300 grains from 3822' to 3852'
with 1000 gals.	in producing status. In above is true and complete to the best of my knowledge and belief.	rains and 300 grains from 3822' to 3852' pumping. nt 7-24-67
with 1000 gals.	in producing status. In above is true and complete to the best of my knowledge and belief.	rains and 300 grains from 3822' to 3852' pumping.
with 1000 gals.	in producing status. In above is true and complete to the best of my knowledge and belief.	rains and 300 grains from 3822' to 3852' pumping. nt 7-24-67
18. I hereby certify that the information	respectively. Ren tubing and acidized perfectively. Ren tubing and acidized perfectively. Ren reds and pump and resumed in producing status. On above is true and complete to the best of my knowledge and belief. TITLE District Superintender.	rains and 300 grains from 3822' to 3852' pumping.
18. I hereby certify that the information signed	respectively. Ren tubing and scidined perfs. 15% IN seid. Ren reds and pump and resumed in producing status. on above is true and complete to the best of my knowledge and belief. TITLE District Superintende	rains and 300 grains from 3822' to 3852' pumping.
18.1 hereby certify that the information	respectively. Ren tubing and scidined perfs. 15% IN seid. Ren reds and pump and resumed in producing status. on above is true and complete to the best of my knowledge and belief. TITLE District Superintende	rains and 300 grains from 3822' to 3852' pumping. Bt 7-24-67