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DISTRIBUTION		Form C-103 Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103
FILE	THE MEXICO OF CONSERVATION COMMISSION	Effective 1-1-65
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE		State Fee X
OPERATOR		5. State Oil & Gas Lease No.
		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
(DO NOT USE TH	SUNDRY NOTICES AND REPORTS ON WELLS  HIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
		7. Unit Agreement Name
WELL A	WELL OTHER-	
2. Name of Operator		8. Farm or Lease Name
Anadarko P	Production Company	Lou Wortham "C"
3. Address of Operator		9. Well No.
P. O. Box	247 Hobbs, New Mexico 88240	2
		10. Field and Pool, or Wildcat
UNIT LETTER	, 1877. 7 FEET FROM THE North LINE AND 2407 FEET F	ROM South Eunice San And
THE	LINE, SECTION 11 TOWNSHIP 22S RANGE 37E NA	ирм. <b>(                                    </b>
umminin.	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
6.	Check Appendicts Roy To Indian No. 1971	Lea (\\\\\\\\\\
NC	Check Appropriate Box To Indicate Nature of Notice, Report or	
110	SUBSEQUE	ENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	ALTERING CASING PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	FEOG AND ABANDONMENT
	OTHER	
OTHER		
7. Describe Proposed or	or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	
work) SEE RULE 11	103.	ling estimated date of starting any proposed
Diamai		
wrddea nb	well servicing unit. Pulled rods and tubing	
DA		•
Ràn a CI	BP on wire line with collar location set at 4	088'.
Ran a CI : Ran 3" tul	bing drillable 7" cement retainer. Set at 38	088'. 10'.
Ran a CI i Ran 3" tul Squeezed j	bing drillable 7° cement retainer. Set at 38 perforations from 3864' to 4084', in stages,	088'. 10'.
Ran a CI i Ran 3" tul Squeezed i 1425 sacks	bing drillable 7° cement retainer. Set at 38 perforations from 3864' to 4084', in stages, s of cement.	088'. 10'. using a total of
Ran a CI i Ran 3" tul Squeezed i 1425 sacks	bing drillable 7° cement retainer. Set at 38 perforations from 3864' to 4084', in stages, s of cement.	088'. 10'. using a total of
Ran a CI Ran 3" tul Squeezed p 1425 sacks	bing drillable 7° cement retainer. Set at 38 perforations from 3864' to 4084', in stages, s of cement.  reverse circulation. Drilled out 7" cement	088'. 10'. using a total of
Ran a CI 1 Ran 3" tul Squeezed 1 1425 sacks Rigged up to 3088".	bing drillable 7° cement retainer. Set at 38 perforations from 3864' to 4084', in stages, as of cement.  reverse circulation. Drilled out 7" cement	088'. 10'. using a total of retainer and cement
Ran a CI in Ran 3" tulk squeezed in 1425 sacks rigged up to 3088".	perforations from 3864' to 4084', in stages, s of cement.  reverse circulation. Drilled out 7" cement tested perforations to 2000 psi for fifteen m	088'. 10'. using a total of retainer and cement
Ran a CI in Ran 3" tulk squeezed in 1425 sacks Rigged up to 3088".  Pressure to pressure t	perforations from 3864' to 4084', in stages, is of cement.  reverse circulation. Drilled out 7" cement tested perforations to 2000 psi for fifteen mare.	088'. 10'. using a total of retainer and cement
Ran a CI in Ran 3" tulk Squeezed in 1425 sacks Rigged up to 3088'.  Pressure to pressure to pressure to pressure to the pressu	perforations from 3864' to 4084', in stages, is of cement.  reverse circulation. Drilled out 7" cement tested perforations to 2000 psi for fifteen m.re.  IBP.	088'. 10'. using a total of retainer and cement inutes without loss
Ran a CI in Ran 3" tulk Squeezed in 1425 sacking Rigged up to 3088'.  Pressure in the of pressure in the pressure in the pressure in the Ran retrein Ran retrein in the Ran	perforations from 3864' to 4084', in stages, is of cement.  reverse circulation. Drilled out 7" cement tested perforations to 2000 psi for fifteen mare.  IBP.  ivable BP and packer. Set BP at 4260' and page	088'. 10'. using a total of retainer and cement inutes without loss cker at 4200' to treat
Ran a CI Ran 3" tul Squeezed p 1425 sacks Rigged up to 3088'. Pressure to of pressure Drilled CI Ran retress	perforations from 3864' to 4084', in stages, is of cement.  reverse circulation. Drilled out 7" cement tested perforations to 2000 psi for fifteen mare.  IBP.  ivable BP and packer. Set BP at 4260' and pages ons 4218' to 4238'. Started 500 gal. 15% acid	088'. 10'. using a total of retainer and cement inutes without loss cker at 4200' to treat
Ran a CI Ran 3" tul Squeezed p 1425 sacks Rigged up to 3088'. Pressure of of pressur Drilled CI Ran retrei perforation	perforations from 3864' to 4084', in stages, is of cement.  reverse circulation. Drilled out 7" cement tested perforations to 2000 psi for fifteen mare.  IBP.  ivable BP and packer. Set BP at 4260' and pages ons 4218' to 4238'. Started 500 gal. 15% acid ted around packer.	088'. 10'. using a total of retainer and cement inutes without loss cker at 4200' to treat d to break down.
Ran a CI Ran 3" tulk Squeezed 1425 sacks Rigged up to 3088".  Pressure to pressure to prilled CI Ran retreingerforation Communication Reset packs	perforations from 3864' to 4084', in stages, is of cement.  reverse circulation. Drilled out 7" cement tested perforations to 2000 psi for fifteen mare.  IBP.  ivable BP and packer. Set BP at 4260' and pages ons 4218' to 4238'. Started 500 gal. 15% acid ted around packer.  ker to 4162' and pumped to test for communications.	088'. 10'. using a total of retainer and cement inutes without loss cker at 4200' to treat d to break down.
Ran a CI in Ran 3" tulk squeezed part 1425 sacks Rigged up to 3088".  Pressure to pressure to prilled CI Ran retrein perforation Communication Reset packs	perforations from 3864' to 4084', in stages, is of cement.  reverse circulation. Drilled out 7" cement tested perforations to 2000 psi for fifteen mare.  IBP.  ivable BP and packer. Set BP at 4260' and pages ons 4218' to 4238'. Started 500 gal. 15% acid	088'. 10'. using a total of retainer and cement inutes without loss cker at 4200' to treat d to break down.
Ran a CI in Ran 3" tulk squeezed in 1425 sacks Rigged up to 3088'. Pressure in of pressure in Drilled Ci Ran retrein perforation Communication Reset packs started in	perforations from 3864' to 4084', in stages, is of cement.  reverse circulation. Drilled out 7" cement tested perforations to 2000 psi for fifteen mare.  IBP.  ivable BP and packer. Set BP at 4260' and pages ons 4218' to 4238'. Started 500 gal. 15% acid ted around packer.  ker to 4162' and pumped to test for communications.	088'. 10'. using a total of retainer and cement inutes without loss cker at 4200' to treat d to break down. tion. Communication

TITLD UPERVISOR DISTRICT I

District Superintendent DATE 2-25-71

DATE MAR 1 1971

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