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Address of Cypended       America State         P. O. Box 637, Hobbs, New Mexico       10. Piend models, with the state of th	Aztec Oil & Gas Company	8, Farm or Lease Name
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Location of Well	P. O. Box 837. Hobbs. New Martin	9. Well No.
C       660       rest read rate       North       1980       Description         The West       Line Accessor       12       Township       18-8       NAME       36-2       NAME       12         The West       Line Accessor       12       Township       18-8       NAME       36-2       NAME       12       Construct       12         The West       Line Accessor       13       Clear the Distance       12       Clear the Distance       12       Clear the Distance         The West       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT of:       NOTICE of INTENTION TO:       NOTICE of INTENTION	Location of Well	-
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CHANGE PLANS OTHER Deepen from 4639-5210' CHANGE PLANS Squeezed Queen Gas perforations at 4422-38' to 2000 psi with 100 sacks cement. Drilled to 5210' and set 4-1/2", 9.5# J Casing from 4473' to 5204'. (7"C5g from Surface to 463 Casing Tromated 4-1/2" casing with 100 sacks cement, reversed out 15 srs. Perforated 4-1/2" casing at 5143', 45', 52', 54', 56', and 61' with one hole. Acidized with 1000 gallons acid. Swabbed 10 HF per hour, 15% new oil and 85% formation water. Squeezed puerfs at 5060-70' with 50 srs. cement to 3000 psi. PBTD at 5035'. Perforated 4-1/2" casing at 4998-5004' with six holes. Acidized with 4000 gallons acid, Squeezed perfs at 5060-70' with 50 srs. cement to 3000 psi. PBTD at 5035'. Perforated 4-1/2" casing at 4998-5004' with six holes, Acidized with 4000 gallons acid. Installed pumping unit. Pumped 24 BNO and 20 BW per day. Gas TBTM. S.I. Casing Pressure 200 psi.	COMMENCE DO LLUG DO	
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose start of the start		PLUG AND ABANDONMENT
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose start of the start	CHANGE PLANS CASING TEST AND CEMENT JOB	
Drilled to 5210' and set 4-1/2", 9.5# J Casing from 4473' to 5204'. (7"C59 from Surface to 463 Cemented 4-1/2" casing with 100 size. cement, reversed out 15 size. Ran 7" packer and pressured 4-1/2" casing to 2000' for 30 minutes. Held pressure 0.K. Perforated 4-1/2" casing at 5143', 45', 52', 54', 56', and 61' with one hole. Acidized with 1000 gallons acid. Swabbed 10 HF per hour, 15% new oil and 85% formation water. Set bridge plug at 5100'. Perf. 4-1/2" casing at 5060-70' with six holes. Acidized with 1000 gallons acid. Swabbed 30 Hbls. formation water per hour, slight show of gas and oil. Squeezed perfs at 5060-70' with 50 size. cement to 3000 psi. PETD at 5035'. Perforated 4-1/2" casing at 4998-5004' with six holes. Acidized with 4000 gallons acid, Swabbed 12 Hbls. new oil and 20 Hbls. formation water per day. Perforated 4-1/2" casing at 4952-60' with five holes, acidized with 2000 gallons acid. Installed pumping unit. Pumped 24 HNO and 20 HW per day. Gas TSTM. S.I. Casing Pressure 200 psi.	CHANGE PLANS CASING TEST AND CEMENT JOB	630-52101
	OTHER CASING TEST AND CEMENT JOB OTHER OTHER	639-5210 <sup>†</sup>
	OTHER	639-5210 <sup>1</sup> ding estimated date of starting any propose sacks cement. 4 <sup>1</sup> . (7"CSg. from Surface to 463 8. Held pressure O.K. ith one hole. Acidized 85% formation water. six holes. Acidized ur, slight show of gas O at 5035 <sup>1</sup> . rith 4000 gallons acid,
	OTHER	639-5210 <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup>

TITLE

CONDITIONS OF APPROVAL, IF ANY:

DATE \_