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DISTRIBUTION		Form C-103 Supersedes Old
SANTA FE	NEW VENICO OF CONTRACTOR	C-102 and C-103
FILE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
	4-M(CCC	
U.S.G.S.	1-File	5a. Indicate Type of Lease
LAND OFFICE		State Fee
OPERATOR		S. State Oil & Gas Lease No.
SUNDRY (DO NOT USE THIS FORM FOR PROPUSE "APPLICATION")	NOTICES AND REPORTS ON WELLS OSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ON FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
1. OIL GAS WELL WELL	OTHER-	7. Unit Agreement Name
2. Name of Operator Getty Oil Company	O MARK	r. Farm or Lease Name
3. Address of Operator		T. Anderson
	s, Hew Mexico 88240	1
4. Location of Well	980 FEET FROM THE SOUTH LINE AND FEET F	13. Field and Pool, or Wildent Maximum
	· -	ROM MITTHERITATION OF THE PROPERTY OF THE PROP
THE BAST LINE, SECTION	8 TOWNSHIP 20 RANGE NA	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
16. Check A	ppropriate Box To Indicate Nature of Notice, Report or	
NOTICE OF IN		ENT REPORT OF:
PERFORM REMED!AL WORK	PLUG AND ABANDON REMEDIAL WORK	A T-01:
		ALTERING LASING
TEMPORARII Y ARANDON		
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PAUG AND ABANTONWENT
TEMPORARILY ABANDON PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMEN JOB	<u>. </u>
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMEN JOB	PREMIND MARK CAR DULK
OTHER 17. Describe Proposed or Completed Ope work) SEE RULE 1 103.	CHANGE PLANS CASING TEST AND CEMEN JOB OTHER rations (Clearly state all pertinent details, and give pertinent dates, included)	ling estimated date of star, involve proposed
OTHER 17. Describe Proposed or Completed Opework) SEE RULE 1103. Ran 6-1/4" bit and to 3707'. Set HON brine. Set into rock. Squeeze \$1 - Class C with .25 H sack. All cament Bbls. water and his eacks Incor Class C with 25 sections of Class C with 25 sections and present to and present to and present at 3728'. at 2700. Average	CHANGE PLANS CASING TEST AND CEMEN" JOB OTHER	ding estimated date of starting one proposed backet on wire line plated hole w/50-50 and tubing with 4000%, of 100 sacks of Incorporate and 3% sand per Stage \$2: Pumped 15 at 1000%. Mixed 100 pllowed w/50 sacks Incorporately 67 sacks into cut estimated 83 sacks. 688, and 3693. Set 1 Sealers. Balled out
OTHER 17. Describe Proposed or Completed Opework) SEE RULE 1103. Ran 6-1/4" bit and to 3707'. Set HON brine. Set into r CK. Squeeze #1 - Class C with .2% H sack. All cament Bbis. water and his eacks Incor Class C with 3% safewation and pres Perforated with capacker at 3526'. at 2700%. Average ran tubing and red.	rations (Clearly state all pertinent details, and give pertinent dates, included a pertinent details, and give pertinent dates, included a pertinent dates and junk to EZ Daill Squeeze Batainer at 3700° Circulationer and tested casing annulus with 300° stage f1: Pusped 5 Bols. Fresh water sheed a lad 9 followed v/50 sacks Incor C with 26 sweet into fermation on vacuum. Squeeze f1 to pressure. Pusped into fermation at 3 BPM of with 25 Bols 9 v/36 Gilsonite per sack for the personnel of the person	ding estimated date of starting one proposed backet on wire line plated hole w/50-50 and tubing with 4000%, of 100 sacks of Incorporate and 3% sand per Stage \$2: Pumped 15 at 1000%. Mixed 100 pllowed w/50 sacks Incorporately 67 sacks into cut estimated 83 sacks. 688, and 3693. Set 1 Sealers. Balled out
OTHER 17. Describe Proposed or Completed Opework) SEE RULE 1103. Ran 6-1/4" bit and to 3707'. Set HON brine. Set into r. CK. Squeeze 11. Class C vith .2% Heach. All cannot blis. Water and his sacks Incor Class Class C vith 26 sacks Incor Class Class C vith 26 sacks Incor Class Class C vith 26 sacks Incor Class C vith 27006. Average ran tubing and roll.	rations (Clearly state all pertinent details, and give pertinent dates, included and part to 3724. Run gauge ving and junk to 12 Drill Squeeze Retainer at 3700. Circulated casing simulus with 3006 Blags 1: Pumped 5 Bbls. fresh water shead and 9 followed v/50 sacks Incor C with 25 seems into formation on vacuum. Squeeze 1. The pressure. Pumped into formation at 3 BM of the 25 Balad 9 v/3 Gilsonite per sack for the 25 Balad 9 v/3 Gilsonite per sack	basket on wire line calket on wire line calket hole w/50-50 and tubing with 4000#, of 100 sacks of Incor calt and 3# sand per Stage #2: Pumped 15 at 1000#. Mixed 100 callowed w/50 sacks Incor cately 67 sacks into cat estimated 83 sacks. 688, and 3693. Set 1 Sealers. Balled out ab. Pulled packer,
OTHER 17. Describe Proposed or Completed Opework) SEE RULE 1103. Ran 6-1/4" bit and to 3707'. Set HON brine. Set into r. CK. Squeeze 11. Class C vith .2% Heach. All cannot blis. Water and his sacks Incor Class Class C vith 26 sacks Incor Class Class C vith 26 sacks Incor Class Class C vith 26 sacks Incor Class C vith 27006. Average ran tubing and roll.	rations (Clearly state all pertinent details, and give pertinent dates, included and part to 3724. Run gauge ving and junk to 12 Drill Squeeze Retainer at 3700. Circulated casing simulus with 3006 Blags 1: Pumped 5 Bbls. fresh water shead and 9 followed v/50 sacks Incor C with 25 seems into formation on vacuum. Squeeze 1. The pressure. Pumped into formation at 3 BM of the 25 Balad 9 v/3 Gilsonite per sack for the 25 Balad 9 v/3 Gilsonite per sack	basket on wire line calket on wire line calket hole w/50-50 and tubing with 4000#, of 100 sacks of Incor calt and 3# sand per Stage #2: Pumped 15 at 1000#. Mixed 100 callowed w/50 sacks Incor cately 67 sacks into cat estimated 83 sacks. 688, and 3693. Set 1 Sealers. Balled out ab. Pulled packer,