NO. OF COPIES RECEIVED DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE OPERATOR NEW MEXICO OIL CONSERVATION COMMISSION NEW MEXICO OIL CONSERVATION COMMISSION Supersedes G-102 and G Effective 1. Sa. Indicate Ty State 5. State Oil S	Old C-103
SANTA FE FILE U.S.G.S. LAND OFFICE NEW MEXICO OIL CONSERVATION COMMISSION FILE State State State	
U.S.G.S. 5a. Indicate Ty LAND OFFICE State	-1-03
U.S.G.S. 5a. Indicate Ty State	
LAND OFFICE State	pe of Lease
	Fee.
	Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS	
(DO NOT USE THIS 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.)	
1. 7. Unit Agreem	ient Name
OIL GAS WELL OTHER-	
2. Name of Operator 8. Farm or Lea	
Sun Gil Company James Mo	#arland
3. Address of Operator 9. Well No.	
P. O. Box 2792, Odessa, Texas 79760 3	
4. Location of Well	Pool, or Wildcat
UNIT LETTER K 1979.5 FEET FROM THE South LINE AND 1956.1 FEET FROM Chaveroo	SA
THE West LINE, SECTION 20 TOWNSHIP 7 S RANGE 33 E NMPM.	
660' from N	
15. Elevation (Show whether DF, RT, GR, etc.) 12. County	
4426' Gr. Roosevel	<u> </u>
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF	F:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ERING CASING
TEMPORARILY ABANDON COMMENCE DRILLING OPNS.	G AND ABANDONMENT
PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JOB	
OTHER Logging, perforating, and	acidizing _
OTHER	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of	of starting any proposed
work) SEE RULE'1 fo3.	of starting any proposed
5-7-56 - PGAC ran corr. log 4335-3800. Perf'd 4k" csg. with 3 1/8" Atlas select	t fire gun usin
11 gram RA Jupont charges 3/8" holes one hole @ 4159, 62, 76, 81, 34, 95, 99, 42	
37, 41, 49, 54, 63, 69, 72, 76,80, 86, 4290 and 4294. Ran 135 jts. 2" tbg. soat	ted @ 4306.
pkr 4107. Spotted 4 bbls. 15% NE acid over perfs and washed for 2 hours. Forms	
taking fluid at 600#. Packer would not set. Pulled packer and set new Guiberso	
set at 3640. Tested. Lowered and set at 4106. 5-09-66 Cardinal Chemical acidi	
© intervals 4159 to 4294 w/2000 gal. 15% NE LST acid w/35 RCN balls down 2" tbg.	w/sest
4115. Flushed w/18 bbls. treated water. Swabbing. 5-10-66 unscated pkr and ci	ire hole w/70
bbl. jelled formation water. Pulled the, pkr. and seating nipple. Cardinal pu	mpad 120 bbls.
obl. jetted formation water. Fulled togs, par. am seating impute. Catalinal process of the proce	from /155 to
gell wtr as pad wol. @ 46 BFM at 2500 psi. Cardinal treated perfs. @ intervals 4294 w/40000 gal. gelled brine water and 40000# sand down 42 csg. Ran 2 3/8" t	tha w/sest
	ang. w/seen
@ 4263. Swabbing.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
10, 1 more of a street have his amortimered aport to the mine combact to the post of my knowledge and person	
$\mathcal{L}_{\mathcal{L}}$	
SIGNED TITLE Area Foreman DATE	5-18-66

CONDITIONS OF APPROVAL, IF ANY