ERGY AND MINERALS DEPARTMENT	L CONSERVATION DIVISIO	
		Farm C-103
DISTRIBUTION	P. O. BOX 2088	Revised 10-1-7
BANTA PE	SANTA FE, NEW MEXICO 87501	Sa. Indicate Type of Lease
V.3.0.3.		State A Fee
LAND OFFICE		5. State Oll & Gas Lease No.
OPERATOR	API No. 30-025-0222	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL ON TO OCCPEN OF PLUG BALK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)		7. Unit Agreement Name
)TH [8.	8. Farm or Lease Name
igme of Operator		M. E. Hale
Phillips Petroleum Compa	iny	9. Well No.
	Street, Odessa, Texas 79762	5 10. Field and Pool, or Wildcar
section of Well		
T 1980	South LINE AND 1980	Vacuum Gb-SA
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east	35 TOWNSHIP 17-S RANGE 34-E	нырм. {////////////////////////////////////
THE LINE, SECTION		12. County
ANNIN ANNI ANNI ANNI ANNI ANNI ANNI ANN	15. Elevation (Show whether DF, RT, GR, etc.)	Lea
	4013.6' GR	
Check App NOTICE OF INTE	ropriate Box To Indicate Nature of Notice, Repo INTION TO: SUBS	EQUENT REPORT OF:
AFORM REMEDIAL WORK	PLUE AND ABANDON	ALTERING CASING
MPORARILY ABANDON	COMMENCE DRILLING OPHS.	PLUS AND ABANDONMENT
	CHANGE PLANS CASING TEST AND CEMENT JO	
ILL OR ALTER CASING	CHANGE PLANS	
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OTHER	tions (Clearly state all pertinent details, and give pertinent dates	, including estimated date of starting any propo
Describe Proposed or Completed Operat work; SEE RULE 1903. Proposed procedure to	tions (Clearly state all pertinent details, and give pertinent dates log open hole, perforate, acidize and in	, including estimated date of starting any propo stall submersible lift
OTHER Describe Proposed or Completed Operat work; SEE RULE 1903. Proposed procedure to equipment. MI and RU DDU. Install	Using (Clearly state all pertinent details, and give pertinent dates log open hole, perforate, acidize and in 1 BOP, COOH with tubing, TAC, pump and	, including estimated date of starting any propo stall submersible lift
OTHER Describe Proposed or Completed Operate work) SEE RULE 1703. Proposed procedure to equipment. MI and RU DDU. Install	Utons (Clearly state all pertinent details, and give pertinent dates log open hole, perforate, acidize and in 1 BOP. COOH with tubing, TAC, pump and	, including estimated date of starting any propo stall submersible lift
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Describe Proposed or Completed Operationskip SEE RULE 1903. Proposed procedure to equipment. MI and RU DDU. Install RIH with bailer to TD a Log open-hole section A perforate selected inter to be determined from 90 gram expendable alun GIH with RTTS-type pac	Uons (Clearly state all pertinent details, and give pertinent dates log open hole, perforate, acidize and in 1 BOP. COOH with tubing, TAC, pump and at 4699' and check for fill. 4097'-4699' with GR-CNL-Caliper log. In ervals of the open-hole section 4097'-46 the GR-CNL-Caliper log run above, from b minum link jet guns at 2 JSPF on spiral ker on 2-7/8" production tubing. Set pa	stall submersible lift SN. stall lubricator and 99' (estimate 105' total) ottom to top with 3-3/4" phasing. cker at 4050'. Load test to clean up.
Describe Proposed or Completed Operationski strautriss. Proposed procedure to equipment. MI and RU DDU. Install RIH with bailer to TD a Log open-hole section 4 perforate selected into to be determined from 90 gram expendable alun GIH with RTTS-type pact annulus with 2% KCl wa	Usons (Clearly state all pertinent details, and give pertinent dates log open hole, perforate, acidize and in 1 BOP. COOH with tubing, TAC, pump and at 4699' and check for fill. 4097'-4699' with GR-CNL-Caliper log. In ervals of the open-hole section 4097'-46 the GR-CNL-Caliper log run above, from b minum link jet guns at 2 JSPF on spiral ker on 2-7/8" production tubing. Set pa ter and pressure test to 500 psig. Swab	stall submersible lift SN. stall lubricator and 99' (estimate 105' total) ottom to top with 3-3/4" phasing. cker at 4050'. Load test to clean up. with 21,000 gals. gelled
Describe Proposed or Completed Operationski still Rule 1903. Proposed procedure to equipment. MI and RU DDU. Install RIH with bailer to TD a Log open-hole section 4 perforate selected into to be determined from 90 gram expendable alun GIH with RTTS-type pact annulus with 2% KCl wa	Usons (Clearly state all pertinent details, and give pertinent dates log open hole, perforate, acidize and in 1 BOP. COOH with tubing, TAC, pump and at 4699' and check for fill. 4097'-4699' with GR-CNL-Caliper log. In ervals of the open-hole section 4097'-46 the GR-CNL-Caliper log run above, from b minum link jet guns at 2 JSPF on spiral ker on 2-7/8" production tubing. Set pa ter and pressure test to 500 psig. Swab	stall submersible lift SN. stall lubricator and 99' (estimate 105' total) ottom to top with 3-3/4" phasing. cker at 4050'. Load test to clean up. with 21,000 gals. gelled
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Describe Proposed or Completed Operationski ste mult 1903. Proposed procedure to equipment. MI and RU DDU. Install RIH with bailer to TD a Log open-hole section 4 perforate selected inter to be determined from 190 gram expendable alun GIH with RTTS-type pact annulus with 2% KCl wa Acidize the open-hole and crosslinked 15% NE and mutual solvent add Swab back spent acid a COOH with tubing and p GIH with submersible a RD & MO DDU.	Using (Clearly state all pertinent details, and give pertinent dates log open hole, perforate, acidize and in 1 BOP. COOH with tubing, TAC, pump and at 4699' and check for fill. 4097'-4699' with GR-CNL-Caliper log. In ervals of the open-hole section 4097'-46 the GR-CNL-Caliper log run above, from b minum link jet guns at 2 JSPF on spiral ker on 2-7/8" production tubing. Set pa ter and pressure test to 500 psig. Swab interval 4097'-4699' down 2-7/8" tubing CFe HCl acid containing corrosion inhibit titives. and load water. backer. and 127 joints 2-3/8", 4.6#, J-55 to N-80	, including estimated date of starting any proposition stall submersible lift SN. stall lubricator and 99' (estimate 105' total) ottom to top with 3-3/4" phasing. cker at 4050'. Load test to clean up. with 21,000 gals. gelled or, breaker, fluorosurfactant tubing. Remove BOP.
Describe Proposed or Completed Operationski strautries Proposed procedure to equipment. MI and RU DDU. Install RIH with bailer to TD a Log open-hole section A perforate selected inter to be determined from a 90 gram expendable alun GIH with RTTS-type pact annulus with 2% KCl wa Acidize the open-hole and crosslinked 15% NE and mutual solvent add Swab back spent acid a COOH with tubing and p GIH with submersible a RD & MO DDU.	Using (Clearly state all pertinent details, and give pertinent dates log open hole, perforate, acidize and in 1 BOP. COOH with tubing, TAC, pump and at 4699' and check for fill. 4097'-4699' with GR-CNL-Caliper log. In ervals of the open-hole section 4097'-46 the GR-CNL-Caliper log run above, from b minum link jet guns at 2 JSPF on spiral ker on 2-7/8" production tubing. Set pa ter and pressure test to 500 psig. Swab interval 4097'-4699' down 2-7/8" tubing CFe HCl acid containing corrosion inhibit titives. and load water. backer. and 127 joints 2-3/8", 4.6#, J-55 to N-80	, including estimated date of starting any proposition stall submersible lift SN. stall lubricator and 99' (estimate 105' total) ottom to top with 3-3/4" phasing. cker at 4050'. Load test to clean up. with 21,000 gals. gelled or, breaker, fluorosurfactant tubing. Remove BOP.
Describe Proposed or Completed Operationsky SEE RULE 1703. Proposed procedure to equipment. MI and RU DDU. Install RIH with bailer to TD a Log open-hole section A perforate selected inter to be determined from 190 gram expendable alur GIH with RTTS-type pact annulus with 2% KCl wa Acidize the open-hole and crosslinked 15% NE and mutual solvent add Swab back spent acid a COOH with tubing and p GIH with submersible a RD & MO DDU.	ornea tions (Clearly state all pertinent details, and give pertinent dates log open hole, perforate, acidize and in 1 BOP. COOH with tubing, TAC, pump and at 4699' and check for fill. 4097'-4699' with GR-CNL-Caliper log. In ervals of the open-hole section 4097'-46 the GR-CNL-Caliper log run above, from b minum link jet guns at 2 JSPF on spiral ker on 2-7/8" production tubing. Set pa interval 4097'-4699' down 2-7/8" tubing EFe HCl acid containing corrosion inhibit litives. and load water. backer. and 127 joints 2-3/8", 4.6#, J-55 to N-80	, including estimated date of starting any propo- stall submersible lift SN. stall lubricator and 99' (estimate 105' total) ottom to top with 3-3/4" phasing. cker at 4050'. Load test to clean up. with 21,000 gals. gelled or, breaker, fluorosurfactant tubing. Remove BOP.
Describe Proposed or Completed Operationski ste mult 1903. Proposed procedure to equipment. MI and RU DDU. Install RIH with bailer to TD a Log open-hole section 4 perforate selected inter to be determined from 190 gram expendable alun GIH with RTTS-type pact annulus with 2% KCl wa Acidize the open-hole and crosslinked 15% NE and mutual solvent add Swab back spent acid a COOH with tubing and p GIH with submersible a RD & MO DDU.	Using (Clearly state all pertinent details, and give pertinent dates log open hole, perforate, acidize and in 1 BOP. COOH with tubing, TAC, pump and at 4699' and check for fill. 4097'-4699' with GR-CNL-Caliper log. In ervals of the open-hole section 4097'-46 the GR-CNL-Caliper log run above, from b minum link jet guns at 2 JSPF on spiral ker on 2-7/8" production tubing. Set pa ter and pressure test to 500 psig. Swab interval 4097'-4699' down 2-7/8" tubing CFe HCl acid containing corrosion inhibit titives. and load water. backer. and 127 joints 2-3/8", 4.6#, J-55 to N-80	, including estimated date of starting any propo- stall submersible lift SN. stall lubricator and 99' (estimate 105' total) ottom to top with 3-3/4" phasing. cker at 4050'. Load test to clean up. with 21,000 gals. gelled or, breaker, fluorosurfactant tubing. Remove BOP.
Describe Proposed or Completed Operationski stt Rult 1983. Proposed procedure to equipment. MI and RU DDU. Install RIH with bailer to TD a Log open-hole section a perforate selected intervention of 90 gram expendable alue GIH with RTTS-type pack annulus with 2% KCl wa Acidize the open-hole and crosslinked 15% NE and mutual solvent add Swab back spent acid a COOH with tubing and p GIH with submersible a RD & MO DDU.	Utons (Clearly state all pertinent details, and give pertinent dates log open hole, perforate, acidize and in 1 BOP. COOH with tubing, TAC, pump and at 4699' and check for fill. 4097'-4699' with GR-CNL-Caliper log. In ervals of the open-hole section 4097'-46 the GR-CNL-Caliper log run above, from b minum link jet guns at 2 JSPF on spiral ker on 2-7/8" production tubing. Set pa ter and pressure test to 500 psig. Swab interval 4097'-4699' down 2-7/8" tubing EFe HCl acid containing corrosion inhibit litives. and load water. backer. and 127 joints 2-3/8", 4.6#, J-55 to N-80 bove is true end complete to the best of my knowledge and belief. W. J. Mueller write Engineering Supervise	including estimated date of starting any proposition of stall submersible lift SN. stall lubricator and 99' (estimate 105' total) ottom to top with 3-3/4" phasing. cker at 4050'. Load test to clean up. with 21,000 gals. gelled or, breaker, fluorosurfactant tubing. Remove BOP.

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