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OTHER AND ABANDON PLANS OF SEE RULE 1975, Dowell loaded hole will no may 23, 1967, flowed 24 hre, FTP 90% recovered 109 BO, no water, GOR 890, gravity of eil 40.4.	(DO NOT USE THIS FORM	SUNDRY NOTICE	S AND REPORTS ON	WELLS SACK TO A DIFFERENT RES	ERVOIR.		
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Phillips Petreleum Company  Rooms B-2, Phillips Building, Odessa, Texas  Rooms B-2, Phillips B-2, Phillips  Rooms B-2, Phillips  Rooms B-2, Phillips  Rooms	WELL WELL	OTHER-				_	
Room B-2, Phillips Building, Odessa, Texas  10. Field and Pool, or Wildcot  WAT LETTER H . 330 FEET FROM THE SOUTH  THE MOST LINE, SECTION 33 TOWNSHIP 175 RANGE 355 NAPM.  15. Elevation (Show whether DF, RT, GR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  REMEDIAL WORK  PLUS AND ABANDON REMEDIAL WORK  PLUS AND AFRE CASING  OTHER COMMENCE ORILLING OFFI.  CASING TEST AND CEMENT 368  OTHER ACTER CASING  OTHER RULLE 1703.  On May 19, 1967, Downll leaded hele w/150 BD. Treated perforations 2690-2742' with  2000 gallons regular 15% acid, flushed tith 36 BD. Max press 2000\$ min 1200\$.  Average injection rate 2 BPM. ISDP 300\$. 3 min SIP-Vacuum. Swabbed and flow tested well, restored to production status.  On May 23, 1967, flowed 24, hre, PTP 90\$; recevered 109 BD, no water, COR 890, gravity of eil 40.4.		malam Caman					
Location of Weil  UNIT LETTER # 330 PER PROM THE SOUTH LINE AND 990 PEET PROM  West LINE, SECTION 33 TOWNSHIP 178 NAMES 35E NAME.  THE West LINE, SECTION 33 TOWNSHIP 178 NAMES 35E NAME.  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  REMEDIAL WORK SUBSEQUENT REPORT OF:  PLUS AND ADADODO RELIGIOUS OF INTENTION TO:  CHANGE PLAND CHANGE PLAND CHANGE ORIGINATE OF THE ACIDITY OF THE NAME PLAND OF THE ACIDITY OF THE NAME PLAND OF THE ACIDITY OF THE NAME PLAND OF THE NAME PLAND CHANGE PLAND CHANGE PLAND OF THE NAME PLAND CHANGE PLAND CHANGE PLAND OF THE NAME PLAND CHANGE PLAND C		CLATARE COMPE	<u> </u>				nit, Tract
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Is. Elevation (Show whether DF, RT, GR, etc.)  12. County 3962! DF  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  PLUG AND ABANDON  CHANGE PLANS  OTHER  ACIDITY  TEMPORABILY ABANDON  OTHER  ACIDITY  TO BENETICE Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting ony proposed work) SEE RULE 1703.  On May 19, 1967, Dowell leaded hele w/160 BO. Treated perforations 8690-87&2' with 2000 gallons regular 15% soid, flushed with 36 BO. Max proses 2000, min 12006.  Average injection rate 2 BFM. ISDP 3006. 3 min SIP-Vacuum. Swabbed and flow tested well, restored to production status.  On May 23, 1967, flowed 24 hrs, FTP 906, recevered 109 BO, no water, GOR 890, gravity of sil 40.4.						10. Field and Pool, a	or Wildcat
Is. Elevation (Show whether DF, RT, GR, etc.)  12. County 3962! DF  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  PLUG AND ABANDON  CHANGE PLANS  OTHER  ACIDITY  TEMPORABILY ABANDON  OTHER  ACIDITY  TO BENETICE Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting ony proposed work) SEE RULE 1703.  On May 19, 1967, Dowell leaded hele w/160 BO. Treated perforations 8690-87&2' with 2000 gallons regular 15% soid, flushed with 36 BO. Max proses 2000, min 12006.  Average injection rate 2 BFM. ISDP 3006. 3 min SIP-Vacuum. Swabbed and flow tested well, restored to production status.  On May 23, 1967, flowed 24 hrs, FTP 906, recevered 109 BO, no water, GOR 890, gravity of sil 40.4.	UNIT LETTER	<b>33</b> 0	ET FROM THE South	LINE AND 990	FFFT FROM	Vacuum Abo	Reef
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Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  COMMENCE DRILLING OPHS.  CASING TEST AND CEMENT JOB  OTHER  OTHER  T. DESCRIBE PLOG AND ABANDON (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 10S.  On May 19, 1967, Dowell leaded hele w/150 BO. Treated perforations 8690-8742' with 2000 gallons regular 15% acid, flushed with 36 BO. Max press 2000s, min 1200s.  Average injection rate 2 BPH. ISDP 300s. 3 min SIP-Vacuum. Swabbed and flow tested well, restored to preduction status.  On May 23, 1967, flowed 24 hrs, FTP 90s recevered 109 BO, no water, COR 890, gravity of eil 40.4.		15	. Elevation (Show whether	DF, RT, GR, etc.)		12. County	
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CONDITIONS OF APPROVAL, IF ANY: