NO. OF COPIES RECEIVED			
DISTRIBUTION	Form C-103		
SANTA FE	Supersedes Old C-102 and C-103		
FILE NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65		
U.S.G.S.			
LAND OFFICE	5a. Indicate Type of Lease		
OPERATOR	State Fee		
	5. State Gil & Gas Lease No.		
SUNDRY NOTICES AND REPORTS ON WELLS			
USE "APPLICATION FOR PERMIT -** (FORM C-101) FOR SUCH PROPAGALE TO A DIFFERENT RESERVOIR.			
	7. Unit Agreement Name		
WELL WELL A OTHER-	a our rigreement rame		
2. Name of Operator	8. Farm or Lease Name		
Atlantic Richfield Company	Cooper WN		
Address of Operator	9. Well No.		
P. O. Box 1978, Roswell, New Mexico 88201	3		
I. Location of Well	10. Field and Pool, or Wildcat		
UNIT LETTER B 660 FEET FROM THE NORTH LINE AND 1980 FEET FROM	Talmat /Tanglia May		
THE East LINE, SECTION 12 TOWNSHIP 24-S RANGE 36-E	ΔΗΠΗΠΗΠΗΠΗΠΗ		
	ΔΗΗΗΗΗΗΗΗΗΑ		
15. Elevation (Show whether DF, RT, GR, etc.)	12. County		
£. 3339' DF	Lea ()))))))		
Check Appropriate Box To Indicate Nature of Notice, Report or Oth	her Data		
NOTICE OF INTENTION TO:	REPORT OF:		
	KEI ORT OF:		
PERFORM REMEDIAL WORK	ALTERING CASING		
COMMENCE DRILLING OPNS.			
CHANGE PLANS CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT		
OTHER COMPLETION	г <del>.Х</del> .		
0THER			
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1703.			
work) SEE RULE 1 fo3.	estimated date of starting any proposed		
Perforated Langlie Mattix w/one JS ea @ 3469, 73, 89, 350			
-43, 47, 51, 70, 81, 87, 95 & 3610' (SNP log) model $-100$			
$\alpha$ solution of 20/40 sand in 15./50 dal slick of dat have	7.1. 1. 0		
8:45 AM 4/15/73. Set Baker 415-D packer @ 3450'. Perfor	JOD COMPlete (a)		
JS ea @ 2931, 42, 53, 72, 84, 3004, 12, 28, 36, 50, 61, 3	ated Jalmat w/1		
	112, 22, 28, 80,		
90, 3343, 74, 80 & 3400; (SNR log) Tet 1 (2000)	-		
-50, 5343, 74, 60 & 3400' (SNP 10g) Trtd w/2000 cml 15c/			
well at rate of 507 MCFGD. Ran 115 its 2-7/8" op op pup	HCl acid. Tested		
well at rate of 507 MCFGD. Ran 115 jts 2-7/8" OD 8R EUE 415-D packer @ 3451'. On 24 hr test erding 5/1/73 Talmat	HCl acid. Tested N-80 tbg & set in		
well at rate of 507 MCFGD. Ran 115 jts 2-7/8" OD 8R EUE 415-D packer @ 3451'. On 24 hr test ending 5/1/73 Jalmat at rate of 720 MCFD + 4 BLW on 1/2" choke FTP 100#	HCl acid. Tested N-80 tbg & set in zone flowed gas		
well at rate of 507 MCFGD. Ran 115 jts 2-7/8" OD 8R EUE 415-D packer @ 3451'. On 24 hr test ending 5/1/73 Jalmat at rate of 720 MCFD + 4 BLW on 1/2" choke, FTP 100#. Jal pending connection. Installed rod pump on Langlie Mattin	HCl acid. Tested N-80 tbg & set in zone flowed gas mat zone shut in		
well at rate of 507 MCFGD. Ran 115 jts 2-7/8" OD 8R EUE 415-D packer @ 3451'. On 24 hr test ending 5/1/73 Jalmat at rate of 720 MCFD + 4 BLW on 1/2" choke, FTP 100#. Jal pending connection. Installed rod pump on Langlie Mattix 45 days. At end of period pumped 0 BO & 0 BW with gas TS	HCl acid. Tested N-80 tbg & set in zone flowed gas mat zone shut in		
well at rate of 507 MCFGD. Ran 115 jts 2-7/8" OD 8R EUE 415-D packer @ 3451'. On 24 hr test ending 5/1/73 Jalmat at rate of 720 MCFD + 4 BLW on 1/2" choke FTP 100#	HCl acid. Tested N-80 tbg & set in zone flowed gas mat zone shut in		
well at rate of 507 MCFGD. Ran 115 jts 2-7/8" OD 8R EUE 415-D packer @ 3451'. On 24 hr test ending 5/1/73 Jalmat at rate of 720 MCFD + 4 BLW on 1/2" choke, FTP 100#. Jal pending connection. Installed rod pump on Langlie Mattix 45 days. At end of period pumped 0 BO & 0 BW with gas TS	HCl acid. Tested N-80 tbg & set in zone flowed gas mat zone shut in		
well at rate of 507 MCFGD. Ran 115 jts 2-7/8" OD 8R EUE 415-D packer @ 3451'. On 24 hr test ending 5/1/73 Jalmat at rate of 720 MCFD + 4 BLW on 1/2" choke, FTP 100#. Jal pending connection. Installed rod pump on Langlie Mattix 45 days. At end of period pumped 0 BO & 0 BW with gas TS	HCl acid. Tested N-80 tbg & set in zone flowed gas mat zone shut in		
well at rate of 507 MCFGD. Ran 115 jts 2-7/8" OD 8R EUE 415-D packer @ 3451'. On 24 hr test ending 5/1/73 Jalmat at rate of 720 MCFD + 4 BLW on 1/2" choke, FTP 100#. Jal pending connection. Installed rod pump on Langlie Mattix 45 days. At end of period pumped 0 BO & 0 BW with gas TS	HCl acid. Tested N-80 tbg & set in zone flowed gas mat zone shut in		
well at rate of 507 MCFGD. Ran 115 jts 2-7/8" OD 8R EUE 415-D packer @ 3451'. On 24 hr test ending 5/1/73 Jalmat at rate of 720 MCFD + 4 BLW on 1/2" choke, FTP 100#. Jal pending connection. Installed rod pump on Langlie Mattix 45 days. At end of period pumped 0 BO & 0 BW with gas TS	HCl acid. Tested N-80 tbg & set in zone flowed gas mat zone shut in		
well at rate of 507 MCFGD. Ran 115 jts 2-7/8" OD 8R EUE 415-D packer @ 3451'. On 24 hr test ending 5/1/73 Jalmat at rate of 720 MCFD + 4 BLW on 1/2" choke, FTP 100#. Jal pending connection. Installed rod pump on Langlie Mattix 45 days. At end of period pumped 0 BO & 0 BW with gas TS	HCl acid. Tested N-80 tbg & set in zone flowed gas mat zone shut in		
well at rate of 507 MCFGD. Ran 115 jts 2-7/8" OD 8R EUE 415-D packer @ 3451'. On 24 hr test ending 5/1/73 Jalmat at rate of 720 MCFD + 4 BLW on 1/2" choke, FTP 100#. Jal pending connection. Installed rod pump on Langlie Mattix 45 days. At end of period pumped 0 BO & 0 BW with gas TS	HCl acid. Tested N-80 tbg & set in zone flowed gas mat zone shut in		

SIGNED C.D. AC	Iches	TITLE	Dist.	Drlg.	Supervisor	DATE_	7-6-45
	C						
CONDITIONS OF APPROVAL, IF	F ANY: - 1. 2 NY.	TITLE		······································	······	DATE _	