NO. OF COFIES RE	LCEIVED	•		-	
DISTRIBUT	ION		RECEIVED	Form C-103 Supersedes Old	
SANTA FE		NEW MEXICO OLL CON	ISERVATION COMMISSION	C-102 and C-103 Effective 1-1-65	
FILE				1-1-03	
U.S.G.S.			JAN 12 1983	Sa. Indicate Type of Leas	e
OPERATOR			O. C. L	State	Fee X
			LRYESIA, OFFICE	5. State Oil & Gas Lease	No.
	SUNDRY NOTIC	ES AND REPORTS OF		mmmm/	mm
r	SE THIS FORM FOR PROPOSALS TO C USE "APPLICATION FOR PER	DRILL OR TO DEEPEN OR PLUG MIT -" (FORM S-101) FOR SU	N WILLS BACK TO A DIFFERENT RESERVOIR. ICH PROPOSALS.)		
1.	GAS [7. Unit Agreement Name	777777
2. Name of Operator	WELL X OTHER-				
				8, Farm or Lease Name	
Robert N. Er				Douglas	
	431, Santa Fe, New M	Movice 97501		9. Well No.	
4. Locarion of Well	tor, sanca re, New P	MEXICO 6/301		10. Field and Pool, or Wild	
UNIT LETTER	J 1700' .	South	tine and 1650! FEI	Undesignated Mor	
		EET FROM THE 9 DUCIT	EINE AND TOSO	ET FROM STICES I GITALED MOT	TITITI
THE <u>East</u>	LINE, SECTION7	томьенте 79	1-S 27-E		
mmm				- MAN.	
		5. Elevation (Show & hether	CDF, RT, GR, etc.)	12. County	11111
16.	TITITITI III	3270.8		Eddy	7/////
	Check Appropria	te Box To Indicate A	Nature of Notice, Report	or Other Data	
	NOTICE OF INTENTION	10:	SUBSEC	UENT REPORT OF:	
PERFORM REMEDIAL	WORK	PLUG AND ABANDON	BEN TO LL WAR		
TEMFORABILY ABAND	on		COMMENCE DRILLING OPNS.	ALTERING CASING	;==
PULL OF ALTER CASE	NG	CHANGE PLANS	CASING TEST AND CEMENT JOB	PLUG AND ABANDO	NMENT
		t-myr af	OTHER		
CTHER					
17. I martine Propos	ed or Completed Operations (Cle	early state all pertinent dete	rils and give pertirent dates in	cluding estimated date of starting an	
work) SEE RUL	E 1103.		and give pertinent dates, the	ctualing estimated date of starting an	y proposed
12/16/82 <u>Sp</u>	udded a 17-1/2" hol	e and drilled to	300'.		
lh	en ran 13-3/8" 54#/	ft., H-40, ST&C	casing.		
	t at 302.07'	la Hallian de C	1 11011 111 021 24		
(v	mented with 300 Sac	ks Halliburton C	lass "C" with 2% CAC	CL 2	
()	rvev and found ton	anu 14.0#/yan we	ight). Ran temperat	ure	
survey and found top of cement 45' below rotary. Cement did not circulate. So 1" backside of 13-3/8" with 150 sacks Halliburton Class "C" neat cement (Yield 1.3% Cu. Ft./sk and 14.8#/gallon weight). Circulated 15 sacks to surface. Pressured up on blank rams and 13-3/8" casing with 600 PSI for 1/2 hr. Held okay. No pressure drop.					
	C 20-1/2 hours.	,	-		
Dr	illing ahead				
18. I hereby ertify th	nat the information above is true	and complete to the best of	my knowledge and belief.		
[[m]	th 61				
IGNED ALLS	111. Will	TITLE OF	perator	DATE 1/10/83	
•	MacEntiold/			DATE	
	e A. Clomants				
PPROVED BY SUDE	rvisor District II	TITLE		DATE JAN 1 3 19	83

CONDITIONS OF APPROVAL, IF ANY: