## STATE OF NEW MEXICO CNERGY AND MINERALS DEPARTMENT

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DISTRIBUTION	
SANTA FE	
FILE	
U.\$.G.\$.	 
LAND OFFICE	
OPERATOR	

## CIL CONSERVATION DIVISION

		× 2000	Form C-103
DISTRIBUTION SANTA FE	P. O. BOX 2088  SANTA FE, NEW MEXICO 87501		Revised 10-1-78
FILE	SANTA FE, NEW	/ MEXICO 8/501	
<u> </u>	-1		5a, Indicate Type of Lease
LAND OFFICE	-	,	State X Fee
OPERATOR	-		5, State Oil & Gas Lease No.
O' ENATOR			B-1189
			minimiziti.
SUND	RY NOTICES AND REPORTS ON	WELLS	
USE "APPLICA	TION FOR PERMIT - " (FORM C-101) FOR SUC	H PROPOSALS.)	7. Unit Agreement Name
			Vacuum Grayburg San
WELL X WELL	OTHER-		Andres Unit
, Name of Operator			
TEXACO Inc.		Vacuum Grayburg San	
Address of Operator			<u>   Andres Unit</u>
•	Nav. Maudaa 00006		
P.O. Box 728, Hobbs,	New Mexico 88299		10. Field and Pool, or Wildcat
. Location of Well			1
UNIT LETTER K	1980 FEET FROM THE South	LINE AND FEET FROM	San Andres
<b>4.00</b>			
West	104 2 TOWNSHIP	#ANCE 34_F	
THE TEST LINE, SECT	TOWNSHIP LOTS	nonve	
THITTITTITI	15, Elevation (Show whether	DF, RT, GR, etc.)	12. County
			1
	4022	• •	tea
6. Check	Appropriate Box To Indicate N	Sature of Notice, Report or Ot	her Data
NOTICE OF	INTENTION TO:	SUBSEQUEN	T REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
	, 200	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
TEMPORARILY ABANDON			
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JQB	<u></u>
D . t . 1/- t 5'	۹	OTHER	
OTHER Repair Water F	low X		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	actimated date of starting any proposed
<ol> <li>Describe Proposed or Completed ( work) SEE RULE 1103.</li> </ol>	Operations (Clearly state all pertinent det	aits, and give pertinent dates, including	g estimates dute of starting dily proposed
work) see Roce 1103.			
1 Dig up Dull am	oduction equipment. Inst	all ROD	
• .		477 DOI:	
	& spot 10' sand on plug.		
3. Perforate 5-1/2"	casing w/2 JS @ 1713'.	. 7	0.00
4. Set cement retain	ner @ 1650' & establish c	irculation. Cement w/52	U SX. Class "H"
cement containing	g 2% CaCl. Squeeze w/250	sx. Class "H" cement co	ntaining 2% CaCI.
Circulate cement	, if possible. WOC. DOC.	Test. Run temperature	survey if cement
does not circula		·	•
5. Pull RBP.			
	on equipment. Test & ret	urn to production	
6. Install production	on equipment. Test a rec	urn to production.	
		of my knowledge and helici	
3. I hereby certify that the information	on above is true and complete to the best	of my anomicage and perior.	
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( Wildutil	TITLE A	sst. Dist. Supt.	0ATE11-11-80
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