NEW MEXICO

OIL CONSERVATION DIVISION

P. O. BOX 1980

HOBBS, NEW MEXICO

88240

			Date _	October	12,	1981
NOTICE OF LLANO'S GAS CO	NNECTION:					
OPERATOR: Pogo Produc	ing Company	 -				
LEASE: "NBR" State	Pr - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		- to	 		
WELL NUMBER AND UNIT:	1 -J			······································		
LOCATION: 18-22S-33E						
POOL: Wildcat Mor	row	·		· · · · · · · · · · · · · · · · · · ·		
DATE WELL CONNECTED:	October 2,	1981				
DATE OF FIRST GAS SALES:	October 2,	1981				
LLANO'S STATION NUMBER:	294					
			LLANO, TRANSPO REPRESENTAT AL KLAAR MANAGER OF INATURAL GAS TITLE	RTER LECU IVE PETROLEUR		0

xc: Oil Conservation Division, Box 2088, Santa Fe, New Mexico $\,$ 87501 xc: To Operator $\,$

LLIBURTON DIVISION LABORATORY

HALLIBURTON SERVICES MIDLAND DIVISION HOBBS, NEW MEXICO 88240

TICKET NUMBER: 821323

	LABORATORY V	VATER ANALYSIS	No. W80-1215	
To Pogo Oil Company		Date	11-20-80	
		This report is the property of Halliburton Company and neith it nor any part thereof nor a copy thereof is to be published or disclosed without first securing the express written approve of laboratory management: it may however, be used in the securing the securing the expression of laboratory management.		
Submitted by		Date Rec	11-20-80	
		Formation		
CountyLea	FieldW.C.	Source	DST #1	
,		"Rat-Hole" Mud		
Resistivity	0.106 @ 74°F.	0.110 @ 74°F.	0.085 @ 7 4°F.	
Specific Gravity				
рН				
Calcium (Ca)			*MPI	
Magnesium (Mg)				
Chlorides (CI)	68,000	67,500	79,000	
Bicarbonates (HCO ₃)				
Soluble Iron (Fe)				
Sampler - 100% Oil	- API Gr. @ 80°F	55,8		
Top Recovery - 100	% Oil - API Gr. @ 60°F	52.7		
Remarks:			*Milligrams per liter	
		-		
	Respectfully	y submitted,	_	
Analyst: Brewer		HALLIBURTON	N COMPANY	

NOTICE

RECEIVED

NOV 1 8 1980

O. C. D. ARTESIA, OFFICE

Line Land

HYDROSTATIC PRESSURE TEST - B.O.P.'s

POGO - NBR STATE #1

CACTUS - RIG # 3C

OCTOBER 23, 1980 by

YELLOW JACKET TOOLS AND SERVICES, INC.

CARLSBAD, NEW MEXICO

TESTED BY: JIMMY GEORGE

SECTION - 18 TOWNSHIP - 22S RANGE - 33E