

# UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY Formington, New Meyico

August 24, 1956

The British-American fil Producing Co. P. 7. Bex 180
Denver 1, Colorado

Rr: Santa e 078156

Gentlemen:

Receipt is acknowledged of your "Potice of Intention to Drill" dated August 22, 1956 covering your well No. 2 "P" Salge in NE' SV" sec. 33, T. 26 N., R. 13 W., N. M. P. M., San Juan County, New Mexico, Bisti-Gallup Fxt. pool.

Your proposed work is hereby approved subject to compliance with the provisions of the "cil and Gas Operating Regulations" revised May 25, 1942, a copy of which will be sent to you on request, and subject to the following conditions:

- 1. Prilling operations so authorized are subject to the attached sheet for general conditions of approval.
- 2. Furnish copies of all logs.

Very truly yours,

P. T. McGrath
District Engineer

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OIL CON. COM.

COPY TO Q. C. C

### UNITED STATES DEPARTMENT OF THE INTERIOR GEQLOGICAL SURVEY



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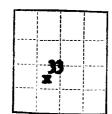
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#### (SUBMIT IN TRIPLICATE)

### UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land Office	Santa Pa
Lease No.	078156
Unit	Salge

## SUNDRY NOTICES AND REPORTS ON WELLS

THE TOTAL TO ABANDON WELL.		SUBSEQUENT REPORT OF BEITRING CASING
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(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

			ingust 22,		19.56
Well No. is located	980 ft. fr	rom_{S} line	and <i>1980</i> ft.	from W line of	sec. 33
C. H. Sec. 33	26N	134	New Mexcies	P.M.	
non all ext	Sen Just	nty or Subdivision)		(State or Territory)	•
The elevation of the derrick floo	rabove sea	level is 632	5 ft.		

#### DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-ing points, and all other important proposed work)

To drill & test subject well to the lower Gallup SS. Surface Casings 9-5/8" OD 32.35 N-40 coming to be set approx. 210' IB & comented with 175 max & directated to surface. MOC 24 hers. Production Coming: 50 OD 150, J-55 caming to be set thru the learnst producing some. Due controllers & rotating type scrutchers thru the Callup & coment with 100 sex with 3% gal. Coring: Core 100 of Lewer Gallup SS. Testing: DST 1f content of sand based on electric log is questionable. Loggings Electric log from TD to surface casing. Detail thre Pictured Cliffs, Pt. Lookout & Callup. Industion Log and Microlog same as Detail E3. Gamma Ray in conjunction with perferating. Drilling Time: Use Geolograph from 210' to TD. Drift Surveys: At 50' intervals to 300'; thereafter at 250' intervals. Booth Hessurements: Silf of drill pipe at apprex, 150' shows the see, prior to cering, 181, and at TD. Samples: Collect 10' samples from 1300' to eletion Progress Whomever practicable, completion will be with rotary.

Company BRITISH AMERICAN OIL PRODUCTEG	Geological Survey before operations may
Address P. C. Box 180	1
Denver ly Colorade	Original Signod 5 356  By
U. S. GOYERNMENT PR'HTING OFFICE	Title District Superintendent

# NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128

Well Location and/or Gas Proration Plat

			on and or das		Date	
					•	
Well No. Salas	2 Section	_33	Township	26 North	Range <b>13</b> _	West NMPM
Located 1980	Feet From	South	Line,	1980	Feet From	West Line,
San Jua	·	County	, New Mexico.	G. L. Eleva	ation <b>6325</b>	
Name of Producing	Formation		Pov	a Wilde	+ Dading	ted Acreage
Magne of Fronteing			st be from out		•	teu Acreage
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NOTE		1		1	10	CON. COM.
This section of			ŀ	į		DIST. 3
form is to be		+		 . +		
used for gas wells only.	,	1 .		!		
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<b>▼</b>	SCALE: 1"	1000'	-			- 5
1. Is this Well a	Dual Comp. ? Yes.	No		This is to cer	rtify that the a	bove placings preserved
2. If the answer	to Question 1 is yes	ora thara s				urveys made by me or
	ed wells within th					t the same are true and
YesNo		e dedicated				owledge and belief.
			,			
- ·			1	Date Surveye	d August 24,	1956
				Eann	V T. C	oh Lik
Representing Address	• •			D	Ernest V. Ec	hohawk
COULTES				Keg. La	nd Surveyor, N.	Mex., Reg. No. 1545