Form 9-331a (Feb. 1951)					<u>c</u> 0		
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Fe
Lease No	078094
Unit Govt	. Fullerton

GEOL	OGIC	CAL SURVEY	
SUNDRY NOTICES A	ANI	D REPORTS ON WELLS	
NOTICE OF INTENTION TO DRILL	XX	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACUITAING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	-	SUBSEQUENT REPORT OF ABANDONMENT.	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO AMANDON WELL	-		
(INDICATE ABOVE BY CHECK MAR	K NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)	
·			
		January 5, , 1956 ge will be reported after location is stake	
Govt. Fullerton Exact Fo	oota	ge will be reported after location is stak	ced.
Well No. 3 is located ft. from	m	${f N \choose S}$ line andft. from ${f E \choose W}$ line of sec	
C SW/h, Sec. 1h 27N (4 Sec. and Sec. No.) (Twp.)	1	IW nge) (Meridian)	
	(Ran	New Mexico	
West Kutz San Juan (Field) (County	y or Su	ibdivision) (State or Territory)	
The elevation of the derrick floor above sea	evel	is 6300 ft. KB. Estimated	
		OF WORK	
(State names of and expected depths to objective sands; show a ing points, and al	sizes, w l other	weights, and lengths of proposed casings; indicate mudding jobs, coment- r important proposed work)	
Armco to be set at approximately 1 to surface. WOC 24 hours. Product on top of the Pictured Cliffs Sand Fruitland and cement with 75 sax, planned. Logging: Electric log frapproximately 100' above Fruitland Gamma Ray-Neutron MS Log in conjunct Geolograph from 110' to TD. Drift Sat 250' intervals. Depth Measurement of DST; and at TD. Samples: thereafter collect 5' samples to The cable tools.	tion U3% g rom Atio Surv ents Co	KB and cemented with 80 sax and circulated a Casing: 5-1/2", 11#, J-55 casing to be a Secontralizers and scratchers through the sel. WOC 72 hours. Coring & Testing: Nor TD to surface casing. Detail from TD to dicrolog from TD to 1000' above TD. Run on with perforating. Drilling Time: Use reys: At 50' intervals to 300'; thereafter as: SIM of drill pipe at approximately 1400 collect 10' samples from surface to 1700'; Completion Program: Completion will be withing by the Geological Survey before operations may be a surface to 1700';	d set e ne
Company The British-American Oil I	Prod	ducting Company	الله المعالم
Address P. O. Box 180		Original Digney Res Condition	; :: /
Denverl, Colorado		By DIST. 3	T.
		Title District Engineer	ger.

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	MISS	COMPANY British American Oil Producing Company British American Oil Producing Company Services No. Fullerton No. 3		Lease No		
	•	m the South line and 900				
			or from the west fine,			
	Being in <u>SELNWLSWL</u>					
	Sec. <u>14</u> , T27 N., R. II	Lw., N.M.P.M., San Juan Co	unty, New Mexico			
	Ground Elevation 625	7 UNGRADED		Ņ		
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	*2/12	12.42.1				
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	LOCATION					
	LOCATION					
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	7 (21/)					
	Y					
		1				
	25 5 15		SCALE, I"	= 600'		
tion conie	Surveyed January	Q.		, 19 <u>56</u>		

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.



Ernest V. Echohawk Registered Land Surveyor

N. M. Reg. #1545

JAN 27 1956 DIL CON. COM.