

### (SUBMIT IN TRIPLICATE)

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

Land Office .	Santa fo
Lease No	078092
Unit	

# SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANGE PLANS  NOTICE OF INTENTION TO TEST WATER SHUT-OFF	 SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.  SUBSEQUENT REPORT OF ABANDONMENT.  SUPPLEMENTARY WELL HISTORY.	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

				January 24	. 19 🚮
Federal Douthit "G"					-, . ,
Well No. is located	990 ft. fr	$rom_{-} \left\{ \begin{array}{c} 1 \\ S \end{array} \right\}$ line an	d <u>990</u> ft. fr	om $\begin{cases} F_{\mathbf{x},\mathbf{k}} \end{cases}$ line of sec.	34
\$i/4 \$i/4 Section 34 (½ Sec. and Sec. No.)	274	1 IV	MAPA	W	
	(Twp.)	(Range)	(Meridian)		
Worst Ruck Callyon	San	<b>Juan</b>		New Manifes	# 3
(Field)		nty or Subdivision)		(State or Territory)	0 1961
The elevation of the derrick floo	or above sea	level is 6310	ft. KB Est.		STATE OF THE
	DET	TAILS OF WOR	RK		

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

70 4711 and test subject well to the fletter formation. Est. TD - 65501. Surface 8-5/8' 24" casing to be set at approximately 275' KB and comented to surface. WOL 24 hours. Production Casing: 4-1/2", 12.600/ft., J-55 tubing, non-upset, with stage coller set approx. 98' below ficture Cliff. Use controlizers and scratchers thru the Sakota and Gallup de. Cament with 300 sam i: 1 Founix with 2% Gel on let stage and 150 sam Heat coment on 2nd stage. He coring or testing plansed. Leusing: Combinetion ES-induction Log from TD to surface essing. Detail El-induction Log and Sonic or Microlog - 5200' to TD. Gamma Any-Coller Log in conjunction with perforating. <u>Brilling Time:</u> Geolograph from 300' to TO. <u>Orift Surveys:</u> At 50' intervals to 300'; thereofter at 250' intervals. Standard Beeth Mesourements: SLM of drill pipe at approx. 300' shows the Lower Bellup Zone, prior to coring or BST, and at TO. Samples: Collect 10' samples from surface to TO, or as directed by wellsite geologist.

I understan	d that this plan of work must receive approval i	in writing by the	Geological S	urvey before operations may be commenced.
Company	The British-American Oil	Producing	Company	1
Address	P. O. Box 180	_		The server of the will
	Benver, Colorado	7.8	Ву	Thomas A. Negan
***************************************	***************************************	-	Title	District Superintendent
	U.S. GOVERNMEN	T PRINTING OFFICE	F · 1058 O =4633	

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RITISH Unit Letter M	tage L	Section 34 ocation of feet fr	of Well:	Towns	hip NORTH	Leas	e DERAL Range	T	Co

# ON COMMISSION

FORM C-128 Revised 5/1/57

G.S. ND OFFICE OIL GAS ORATION OFFICE		WELL LOC		_				
KRATOR			SECTIO	N A				
perator			Lease				Well No	o.
		DUCING COMPANY	FEDE				<u> </u>	<u> </u>
it Letter	Section	Township	Rang		County			
M tual Factors I	ocation of Well:	27 NORTH	11	WEST	_ SAN	JUAN		
	feet from the	cotters line	and con		et from the		1:	
990 ound Level Ele		500111	Pool		et from the	WEST	line Dedicated Acr	
6315.0			7 001				Dedicated Act	eage: Acres
who has the ri another. (65- If the answer t wise? YES	ght to drill into an -3-29 (e) NMSA 19 to question one is NO	"no," have the inter If answer is "yes,"	y pool and to ap ests of all the c Type of Consoli	propriate the owners been dation	production es	ither for hir		self and
If the answer t	o question two is	"no," list all the ow	ners and their r	espective in	terests below:			
		SECTION B		•	e. 14-27		CERTIFICATI	CONTRACTOR
•			OIL	0196		1	ON A above is he best of my k  Rep R. 3:  Typerintend  American G	
	0					shown on plotted fre surveys m supervision	the plat in SEC om field notes of ade by me or up on, and that the	CTION B was of actual nder my same is true
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## INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.