Form 9-331 b (April 1952)

2398 21.00 2398 21.00

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency Window Rook, Aris.
Havajo
Allotto Mavaje Tract /23
Loase No. 14-20-603-5025

	SUNDRY NOTICES	S AND DE	POPTS ON WEI	REGEIVED	
	SUNDRY NUTICES	AND KE	PORTS ON WELD	(F)	
NOTICE OF IN	TENTION TO DRILL	SUBSEQU	ENT REPORT OF WATER SHUT-OFF		
NOTICE OF IN	TENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING		
NOTICE OF IN	TENTION TO TEST WATER SHUT-OFF	SUBSEQU			
NOTICE OF IN	TENTION TO REDRILL OR REPAIR WELL	SUBSEQU	SUBSEQUENT REPORT OF REDRILLING OR REPAIRMINGTON NEW MEXICO		
NOTICE OF IN	TENTION TO SHOOT OR ACIDIZE	SUBSEQU	SUBSEQUENT REPORT OF ABANDONMENT		
NOTICE OF INTENTION TO PULL OR ALTER CASING		Supplementary well history.			
NOTICE OF IN	ITENTION TO ABANDON WELL		quent Report of DST #		
	(INDICATE ABOVE BY CHECK	MARK NATURE OF RE	PORT, NOTICE, OR OTHER DATA)		
			July 26		
		(3-2)		•	
Well No	1 is located 1980 f	t. from $\begin{Bmatrix} \mathbf{I} \\ \mathbf{S} \end{Bmatrix}$ line	\mathbf{a} and 1960 ft. from \mathbf{X} lin	ne of sec. 36	
nv se. s	258	100	NMPM (Meridian)		
•	a, and Sec. No.) (Twp.)	(Range)	Tor Max	t an	
<u>Pajarite</u>		County or Subdivision)			
	(Liuu)		•	•	
(State names o	D] f and expected depths to objective sands; si ing points, as	ETAILS OF W		mudding jobs, cement-	
	- Present Depth 7450': Drill Stem Test #4, to 6953', 1 hr. 5 Him. to epening & 1" tep epeni 5 Him. & died. Dead fo tool free, recovered 5 IHP 4222#, IFP OF, FFF	sted from 7; st, 3-1/2°; ng in teel. or 1 hr 616 of drillis	369' to 7410', Paradem D.P., no water cushion Opened tool and had v med tool for 1-1/2 hr ng mad. He show of oil	"C" Zene, top " , 3/4" btm. ery weak blow for . B.H.P Pulled , gas or salt water.	
	Drilling ahead.		R	LEIVED	
I understar	d that this plan of work must receive app	roval in writing by th	e Geological Survey before profitions	may be salking most	
Company.	Amerada Petroleum Corpo	preties	\ Di	ST. 3 COM.	
Address	Bex 1469				
	Durango, Colorado	and the second second	By QIJur	C D. P. Purso	
	24.7-53.53		Title Poreman	•	
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