Form 9-331 b (April 1952)

*	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bu Approval	reau No. Epires 12-	43/R359.4. 34-60.	
Indian Agency	/		
Hearilla	Apeq		*
Allottee			
Lesso No. Men	rilla	Apasho	MAN
		11	j.

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS.		
NOTICE OF INTENTION TO CHANGE PLANS.	SUBSEQUENT REPORT OF WATER SHUT-OFF	
	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING 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 ABANDON WELL	- TELL HISTORY	
(INDICATE ABOVE BY CHECK MARK NATU	RE OF REPORT, NOTICE, OR OTHER DATA)	
\mathbf{r}_{ij}		., 19 <u>62</u>
Well No is located 1150 ft. from	line and 1690 ft. from W line of se	c. <u>25</u>
WE/A WN/A of Section 25 7-26-N B (M Sec. and Sec. No.) (Twp.) (Res	N.H.P.M.	
lavilan Pichured Cliffs Rio Avetha	(marriellan)	IO EIVE
(Field) (County or Sub	division) (State or Territory)	- S Lave - H - M - Gad
The elevation of the derrick floor above sea level is		MAY 25 1962
DETAILS (OF WORK	nanta an casa li ettecir
tate names of and expected depths to objective sands; show sizes, welling points, and all other is	ights, and lengths of proposed authority to the first state	ALVIJOMNIL GJ.VI Reftan Mari mevn
ing points, and all other is	mportant proposed work)	lons, compute of the Col
or sack, followed by 100 sacks neat Inc. as tested with 300 pei for 30 minutes. orforated 4039-4045 in lower Pictured 0 and water fracked these perforations with the salarm chloride and 5 pounds WG-4 per 1 resource were: Breakdown 2600, Haximus verage injection rate 44 barrels per mi	thing As gol and 1 1/2 notings to her. After writing on canonic co Test ok. Hiffs Zone with 6 shots per for the 28,600 gallons water contain 1000 gallons and 25,000 pounds to a treating 1800, Minimum treatin inche.	MAY 28 1962 MAY 26N. COI
or sack, followed by 100 sacks neat Inc. as tested with 300 pei for 30 minutes. orforated 4039-4045 in lower Pictured 0 and water fracked these perforations with the same ship of the sacket with per 1 ressures were: Breakson 2600, Haximus rerage injection rate 44 barrels per minute bridge plug at 4015 and tested with 1 understand that this plan of work must receive approval in writing	Test ok. Liffs Zone with a shots per for its 25,600 gallens water contains treating 1800, Minimum treating inthe. 1 3200 psi. Test sk. 1 by the Geological Survey before operations may be compared to the contains to the contains in the	MAY 28 1962 MAY 28 1962 M. CON. CON 1245 T. 3
or sack, followed by 100 sacks neat Inc. as tested with 300 pei for 30 minutes. orforated 4039-4045 in leaser Pictured 6 and water fracked these perforations with the saleium chloride and 5 pounds WG-4 per 1 resources were: Breakdown 2600, Haximum rerage injection rate 44 barrels per mi et bridge plug at 4015 and tested with 1 understand that this plan of work must receive approval in writing the party of the plan of work must receive approval in writing the plug at 4015 and tested with 1 understand that this plan of work must receive approval in writing the plan of work must receive approval in writing the plan of work must receive approval in writing the plan of work must receive approval in writing the plan of work must receive approval in writing the plan of work must receive approval.	Test ok. Liffs Zone with a shots per for its 25,600 gallens water contains treating 1800, Minimum treating inthe. 1 3200 psi. Test sk. 1 by the Geological Survey before operations may be compared to the contains to the contains in the	MAY 28 1962 MAY 28 1962 M. CON. CON 1245 T. 3
per sack, followed by 100 sacks neat Increase, followed by 100 sacks neat Increase tested with 300 pei for 30 minutes. The perforated 4039-4045 in lower Pictured 6 and water franked these perforations with a letter characteristic and 5 pounds 40-4 per 1 research were: Breakform 2600, Haximum verage injection rate 44 barrels per milet bridge plug at 4015 and tested with 1 understand that this plan of work must receive approval in writing ompany. Pan American Petroleum Corporate	Test ok. Liffs Lone with 5 shots per for its 25,600 gallens unter contain to treating 1800, Minimum treating inte. 3200 pei, Test sk. by the Geological Survey before operations may be com-	MAY 28 1962 MAY 28 1962 M. CON. CON 1245 T. 3
of bridge plug at AC15 and tested with I understand that this plan of work must receive approval in writing company. Pan American Putralism Corporat	Test ok. Liffs Lone with 5 shots per for its 28,600 gallens water contains to treating 1800, Minimum treating in the 3200 pei. Test sk. 1 3200 pei. Test sk. 1 by the Geological Survey before operations may be company.	MAY 28 1962 MAY 28 1962 M. CON. CON 1245 T. 3

O' in Space Madernal Cliffs four with 6 shots po Many performance with M. 700 pallons value on , I provide Will pay 1800 pillows and M. 800 peak up in at 100 pale transportmenting 1800, transpo Currently teching well, หล่ายหลังโดกหลายได้ได้เป็นเป็นสมัยให้ คนในหน้น ครับไ and the second s ing the state of the security 3.4° 多族方 [6] [6] त्तरी होती पुरस्कर विकास नहीं तुमारे तिल्लान है कि स्वकृत्यन के तो क्षाप्त वेस्तवन के स्कृत कि नामीत की

and the state of the second of