(A	pril 19	531 D (52)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

	Indian Agency	Hearilla
	Contract R	
OR	Allottee	
Co.	Lease No. 163	111

DEPARTMENT OF THE INT GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE		JOBSEQUENT I	REPORT OF WATER SHUT-OFF	
	OF INTENTION TO CHANGE PLANS	SUBSPOUENT E		
NOTICE	OF INTENTION TO TEST WATER SHUT	1-OFF SUBSPOUENT E	REPORT OF SHOOTING OR ACIDIZING	
NOTICE	OF INTENTION TO REDRILL OR REPA	WR WELL SURSPONENT E	REPORT OF REDRILLING OR REPAIR	
	OF INTENTION TO SHOOT OR ACIDIZE	SUBSECUENT R	EPORT OF ABANDONMENT	
	OF INTENTION TO PULL OR ALTER C		RY WELL HISTORY	
NOTICE	OF INTENTION TO ABANDON WELL	Subsequi	mt report of perforation	
		and or	nd-mier free	
	(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT.	NOTICE, OR OTHER DATA)	
ARILL	A APACHE TRIBE WHO		, New Hesties May 21, 19	57
Well No	o is located		ft. from W line of sec.	
5W/4	Section 31 To	S line and	ft. from W line of sec.	
((Twp.) (Range)	(Meridian)	
		Rio Arriba	New Mexico	
	(Field)	(County or Subdivision)	(State or Territory)	
The eles	vetion of the June 1 /	above sea level is 6676 ft		
(State nam	nes of and expected depths to objective ing	DETAILS OF WORK re sands; show sizes, weights, and length points, and all other important propo	ns of proposed casings; indicate mudding jobs, cem	ent-
7711	4 12:30 M, 5/16/57	e sands; show sizes, weights, and lengtl; points, and all other important propo 170° w/150 sacks 10% gr	ns of proposed casings; indicate mudding jobs, cemes work) 11 and 100 sacks neat occasit	•
7711	et 12:20 AM, 5/16/57 Perfulyen 2136 to 21 water and 45,0000 am	e sands; show sizes, weights, and lengtle points, and all other important proportion w/150 sacks 10% gr	as of proposed casings; indicate mudding jobs, cemestd work) 11 and 100 sacks neat occupate. Saint-water fraced w/39,650 11s. Broke formation w/2,000 51.3 bbls /min. 5IP after	
4/ 57 1	et 12:20 AM, 5/16/57 Perfeirem 2136 to 23 water and A5,000# em Him. pr. 1090#, mam. min. = 700#.	esands; show sizes, weights, and length points, and all other important proportion 170° w/150 sacks 10% governments. The sacks 10% governments are sourced, and 105 subber ball pr. 1350%. Inj. rate	as of proposed casings; indicate mudding jobs, cemestd work) Pland 100 sacks neat occurs, Band-center fraced w/39,650 Ils. Broke formation wit.000 Sl.) bels./min. SIP after Oil CON. COM) gi
4/ 57 1	referen 2136 to 21 water and 45,000f and Rine pre 1090f, make mine - 700f.	esands; show sizes, weights, and length points, and all other important proportion 170° w/150 sacks 10% governments. The sacks 10% governments are sourced, and 105 subber ball pr. 1350%. Inj. rate	as of proposed casings; indicate mudding jobs, cemestd work) 11 and 100 sacks neat occupate. Saint-water fraced w/39,650 11s. Broke formation w/2,000 51.3 bbls /min. 5IP after) gi
1 unders	rerichem 2136 to 22 water and 45,0000 am Rine pre 10900, mare mine = 70000,	re sands; show sizes, weights, and length points, and all other important proportions and all other important proportions with the sand 10% grades and 10% subber ball proportions. Inj. Patrick proportions and 105 rubber ball proportions and 105 rubber ball proportions.	as of proposed casings; indicate mudding jobs, cemestd work) Pland 100 sacks neat occurs, Band-center fraced w/39,650 Ils. Broke formation wit.000 Sl.) bels./min. SIP after Oil CON. COM) gi
I unders	rerichem 2136 to 22 water and 45,0000 am Rine pre 10900, mare mine = 70000,	esands; show sizes, weights, and length points, and all other important proportions, and all other important proportions. The second se	as of proposed casings; indicate mudding jobs, cemestd work) Pland 100 sacks neat occurs, Band-center fraced w/39,650 Ils. Broke formation wit.000 Sl.) bels./min. SIP after Oil CON. COM) gi
I unders	et 12:20 AM, 5/16/57 Forfairm 2136 to 22 water and A5,0000 am Min. pr. 10900, max. min. = 7000.	esands; show sizes, weights, and length points, and all other important proportions, and all other important proportions. The second se	Sand-water fraced w/39,650 Sand-water fraced w/39,650 Lie. Bruke formation w/2,000 Slab wain, SIP after Oil CON. COM. DIST. 3 cal Survey before durations may be complemed.) gi

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