X		

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Allottee
1N-14-20-603-104

## SUNDRY NOTICES AND REPORTS ON WELLS

	l	CURRETCU	-	D SHIIT_OFF	
NOTICE OF INTENTION TO DRILL		11	SUBSEQUENT REPORT OF WATER SHUT-OFFSUBSEQUENT REPORT OF SHOOTING OR ACIDIZING		
NOTICE OF INTENTION TO CHANGE PLANS		11	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING		
Notice of interest of		II .	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		III .	SUBSEQUENT REPORT OF ABANDONMENT.		
NOTICE OF INTENTION TO PULL OR ALT		11		RY	
NOTICE OF INTENTION TO ABANDON WE	1	<b>X</b>			
(INDICATE)	ABOVE BY CHECK MARK N	ATURE OF RE	PORT, NOTICE, OR OTH	IER DATA)	
<b>VIII.</b>			Sept.		19 62
ell No. is located in the sec. 21		m line	and ft.		sec
ATTOMA		or Subdivision)		(State or Territory)	
(Field)	(County C	ena:	•	(8,200 02 2,000,000,000,000,000,000,000,00	
		LS OF W	ORK		
tate names of and expected depths to a	objective sands; show size ing points, and all o	es, weights, an	d lengths of proposed	casings; indicate mudd	ling jobs, cemen
State names of and expected depths to o	ing points, and an o	es, weights, an ther importan	d lengths of proposed it proposed work)		
it is intended to plug	940 ft. to 13 450 ft. to 55 200 ft to 5	es, weights, arther importantials well  040 ft.  50 ft.	d lengths of proposed it proposed work)	lowing manner	i
It is intended to plug	an: abanden to 13 450 ft. to 55 200 ft to 5 ter at surface rand location	ss, weights, ar ther important this well 040 ft. 50 ft. 900 ft.	d lengths of proposed at proposed work)  in the following 4	rt. above gr	sund ED
It is intended to plug han essent plugs from: Place 4 inch pipe mark level with name, number lean and level locati	an: abanden to 13 450 ft. to 55 200 ft to 5 ter at surface r and location less.	ss, weights, arther important well  040 ft.  50 ft.  900 ft.	d lengths of proposed to proposed work)  in the following to leaving to stemeiled to	RECEIVED SEP121	ound PED 962
the coment plugs from: Place 4 inch pipe mark Level with name, number Clean and level locati	940 ft. to 13 450 ft. to 55 200 ft to 5 cer at surface and location	ss, weights, arther important well  040 ft.  50 ft.  900 ft.	d lengths of proposed to proposed work)  in the following to leaving to stemeiled to	RECEIVED SEP121	ound PED 962
It is intended to plug Then coment plugs from: Place 4 inch pipe mark level with name, number Clean and level locati  I understand that this plan of work	940 ft. to 13 450 ft. to 55 200 ft to 5 cer at surface and location	ss, weights, arther important well  040 ft.  50 ft.  900 ft.	d lengths of proposed to proposed work)  in the following to leaving to stemeiled to	RECEIVAGE SEP121	ound PED 962
It is intended to plug Run easent plugs from: Place 4 inch pipe mark lovel with name, number Clean and lovel locati	940 ft. to 13 450 ft. to 55 200 ft to 3 ter at surface and lecation on.  Petroleum Co.	ss, weights, arther important well  040 ft.  50 ft.  900 ft.	d lengths of proposed to proposed work)  in the following to leaving to stemeiled to	RECEIVAGE SEP121	ound PED 962
Tunderstand that this plan of work	940 ft. to 13 450 ft. to 55 200 ft to 55 200 ft to 55 and leastion leas.  must receive approval in Petroleum Co.	ss, weights, arther important well  040 ft.  50 ft.  900 ft.	d lengths of proposed to proposed work)  in the following to leaving to stemeiled to	RECEIVANTE SEP121  SEP121  OIL CON.	ound PED 962