## (SUBMIT IN TRIPLICATE)

U. S. Land Office Cruces

UNITED STATES Lease or permit No. LC 0304.37 A

## DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

## SUNDRY NOTICES AND REPORTS ON WELLS

INTICE OF INTENTION TO DOUG	1		
OTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
TICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
TICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
TICE OF INTENTION TO RE-DRILL OR REPAIR WELL	X	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	Į.
TICE OF INTENTION TO SHOOT OR ACIDIZE	X	SUBSEQUENT REPORT OF ABANDONMENT	1
TICE OF INTENTION TO PULL OR ALTER CASING		))	
TICE OF INTENTION TO ABANDON WELL		il	
(INDICATE ABOVE BY CHECK	MARK NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)	
tens A-24		Angust 26	, 19.54
No. A is located 660 f	32	S   line and   S   line of se	ec. 🎎
Hal Same	T as	(Mendian)	
(Field)	ounty or S	ubdivision) (State or Territory)	
e names of and expected depths to objective sands; she ing points, and is proposed to recomplete the the following manner. A cost	ow sizes, we deal other	of Work  weights, and lengths of proposed casings; indicate mudding rimportant proposed work)  well in the Red Sand (Queen) for the language of the length o	ornatio
is proposed to recomplete the the fellowing namer. A cast to feet, 7-inch casing will be sented with 50 seeks count. A cast worked with 50 seeks count. It rectantely \$1,50 feet case the fellowing will be rectantely \$1,50 feet case the finance with 50 seeks count. It casing will be perferenced from the first casing will be perferenced from the fellowing will be perferenced.	ow sizes, widelight and the contract and	weights, and lengths of proposed casings; indicate mudding rimportant proposed work)  of well in the Red Sand (Queen) for idging plug will be set at approvated above plug and perferations iron bridging plug will then be at above plug will be perferated above plug will be perferated above plug will be drilled preminately 3490 to 3520 feet and med sand per gallen. Actual interest.	ermatic extrate equees est at and eque ext, 7-
is proposed to recomplete the the fellowing memor. A cast the fellowing memor. A cast of feet, 7-inch easing will be existed with 50 seeks count. A cast remissively \$1,50 feet and the 1 meter with 50 seeks count. It is perferated for a long will be perferated for the 10,000 gallone family as with based on volon femal my-feet. The event the fed send proves perferated interval, drill out the 50 count that this plan of work must receive approaches that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that this plan of work must receive approaches the count that th	subjectives of the subjectives of the subjective	weights, and lengths of proposed casings; indicate mudding rimportant proposed work)  of well in the Red Sand (Queen) for well in the Red Sand (Queen) for welling plug will be set at approved above plug and perferations iron bridging plug will then be all above plug will be perferated that and top plug will be drilled preminately 3490 to 3530 feet and mid sand per gallon. Actual interest and bottom plug and clean out that with appreximately 19,000 galling by the Geological Survey before operations may be come.	eruntice eximate squeeze est at und sque ext, 7- treated rvals to
is proposed to recomplete the the fellowing memor. A cast the fellowing memor. A cast of feet, 7-inch easing will be exted with 50 seeks count. A cast recipion with 50 seeks count. A cast with 50 seeks count. A cast worked with 50 seeks count. It casing will be perferred for h 10,000 gallone Sandfree with based on Volex Gume Eny-Sectrotes the event the Eed send proves perfereded interval. drill on	subjectives of the subjectives of the subjective	weights, and lengths of proposed casings; indicate mudding rimportant proposed work)  of well in the Red Sand (Queen) for well in the Red Sand (Queen) for welling plug will be set at approved above plug and perferations iron bridging plug will them be at above plug will be perferated went and top plug will be drilled workmately 3490 to 3520 feet and we sand per gallen. Actual integral sand per gallen. Actual integral and bettem plug and clean out tod with approximately 19,000 galling by the Geological Survey before operations may be compared.	ormatics estimate estimate est at ent equa est, 7- treate reals to est esta to tota long long commence
is proposed to recomplete the the fellowing namer. A cast the fellowing namer. A cast of feet, 7-inch easing will be ented with 30 seeks count. A cast content with 30 seeks count. A cast with 30 seeks count. It casting will be perforated for h 10,000 gallons Sandfree with based on Volex Gume Emp-Sectration count the Red send proves perforated interval, drill out the sunderstand that this plan of work must receive appropriate that the second part of the second	subjectives of the subjectives of the subjective	weights, and lengths of proposed casings; indicate mudding rimportant proposed work)  of well in the Red Sand (Queen) for well in the Red Sand (Queen) for welling plug will be set at approved above plug and perferations iron bridging plug will then be all above plug will be perferated that and top plug will be drilled preminately 3490 to 3530 feet and mid sand per gallon. Actual interest and bottom plug and clean out that with appreximately 19,000 galling by the Geological Survey before operations may be come.	ormatics estimate estimate est at ent equa est, 7- treate reals to est esta to tota long long commence

Sandfras. Present production to A barrels oil per day, no water, punping.

Sobel Ropel CACA Good Sales 7-inch essing semented at 1861 with 350 seeks.

Andrew Andrew

 $(x_1, x_2, x_3, \dots, x_n) = (x_1, x_2, \dots, x_n) \cdot \sum_{i=1}^n (x_i, x_i, \dots, x_n) \cdot \sum_{i=1}^n (x_$ 

.....