Form 9-331a (Feb. 1951)

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES

## DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Las Cruces
Lease No	
	Beeson F

## SUNDRY NOTICES AND REPORTS ON WELLS

To DDII	SUBSEQUENT REPORT OF WATER SHUT-OFF	ZING A
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDI	
NOTICE OF INTENTION TO CHANGE PERIODE	SUBSEQUENT REPORT OF ALTERING CASING	AID
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF REDRILLING OR REF	AIR
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ABANDONMENT	I
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	LISTORY	
NOTICE OF INTENTION TO PULL OR ALTER CASING		
NOTICE OF INTENTION TO ABANDON WELL		
	K NATURE OF REPORT, NOTICE, OR OTHER DATA)	
Well No. 4 is located 1650 ft.	Toom S line and 2310 ft. from W	
Well No	30-B MPH (Meridian)	
(1 Sec. and Sec. No.) (Twp.)	(Range)	lexies
Loce Hills (Premier Sand) E	(State or	Territory)
(Cou	nty of Subdivision)	
The elevation of the derrick floor above sea	WORK	
	ANTE OF WORK	ate mudding jobs, cement
The elevation of the derrick floor above sea  DET  Citate names of and expected depths to objective sands; show ing points, and  TOTAL REPTH: 3083.	ANTE OF WORK	ate mudding jobs, cement
DET  (State names of and expected depths to objective sands; showing points, and	'AILS OF WORK  weizes, weights, and lengths of proposed casings; indicated all other important proposed work)	ate mudding jobs, cement
© Chate names of and expected depths to objective sands; showing points, and TOTAL DEPTH: 3083 .  PAY ZONE: 3057-69 (Presier Sand)	AILS OF WORK  weizes, weights, and lengths of proposed casings; indicall other important proposed work)	
OETAL DEPTH: 3083'.  PAY ZONE: 3057-69' (Premier Sand)  PRODUCTION NATURAL: Bailed 17 BOSHOT RECORD: On 9-16-51 shot with 3034-3833' to 306	AILS OF WORK  weizes, weights, and lengths of proposed casings; indicall other important proposed work)  Do all 220 quarts of solidified mit.	reglycerin from
Contains and expected depths to objective sands; showing points, and total DEPTH: 3083'.  PAY ZONE: 3057-69' (Premier Sand)  PRODUCTION NATURAL: Bailed 17 BOS SHOT RECORD: On 9-16-51 shot with 3034-3632' to 308  INITIAL PRODUCTION (PREMIER SAND)	AILS OF WORK  waizes, weights, and lengths of proposed casings; indicall other important proposed work)  PD.  h 220 quarts of solidified mit:  3  PAY): Swabbed 19 BOPD thru 7*	reglycerin from
Continuation parts: 9-20-51.	values, weights, and lengths of proposed casings; indicall other important proposed work)  PD.  1 220 quarts of solidified mit:  3  PAY): Swabbed 19 BOPD thru 7*  Linued on Sheet -2-)  Total in writing by the Geological Survey before operations.	reglycarin from casing.
Company. GENERAL AMERICAN OIL COMPANY SANGAL AMERICAN OIL COMPANY SANGAL AMERICAN OIL COMPANY OF AND AMERICAN OIL COMPANY OF A SANGAL AMERICAN OIL COMPANY OF AND AMERICAN OIL COMPANY OF A CANDAMY OF A COMPANY OF A COMPANY OF A COMPANY OF A COMPANY OF A C	AILS OF WORK  values, weights, and lengths of proposed casings; indicall other important proposed work)  PD.  220 quarts of solidified mit.  31.  PAY): Swabbed 19 BOPD thru 7*  valued on Sheet -2-)  value writing by the Geological Survey before operators.	reglycerin from  casing.
Continuation of the property o	AILS OF WORK  values, weights, and lengths of proposed casings; indicall other important proposed work)  PD.  220 quarts of solidified mit.  31.  PAY): Swabbed 19 BOPD thru 7*  valued on Sheet -2-)  value writing by the Geological Survey before operators.	reglycerin from casing.

SUBSEQUENT FLOW TESTS: 9-20-51 Swebbed 9.66 BO in 2:45 thru 2" tubing.

9-23-51 Well shut in 36:55 (shut in tubing pressure = 208#, shut in easing pressure = 200f) then flowed 10.35 BO in 2:30 and died. Then swabbed 17.94 BO in 3:30 thru 2" tubing.

9-24-51 Well shut in 18:00 then flowed 20.06 BO in 24 hours stopeocking four 1 hour flows.

9-25-51 Flowed 14.49 BO in 24 hours on same method of flow. 9-26-51 Flewed 17.25 BO in 24 hours on same method of flow with GOR 891/1.

9-27-51 Flowed 11.73 BO in 24 hours on same method of flow. 9-28-51 Flowed 10.35 BO in 24 hours on same method of flow. 9-29-51 Flowed 8-28 BD in 24 hours on same method of flow. 10-1-51 Flowed 26.22 BO in 24 hours thru open 3/4" shoke.

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A 23-15 played 14.25 played an area of a condition in a condition.

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