(Feb. 1951)				
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Sexta Pe
Lease No.	078580
Unit	Woodriver

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST W		SUBSEQUENT REPORT OF ALTERING CASINO
NOTICE OF INTENTION TO RE-DRIL		
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OF	R ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDO	ON WELL	iater Fracture I
(INDI	CATE ABOVE BY CHECK N	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
		February 21, , , , 1956
	ated 1455 ft. fr	rom. N line and 1750 ft. from E line of sec. 9
EE Section 9	3011	CV INFM
(34 Sec. and Sec. No.)	(Twp.)	(Range) (Meridian)
Blanco (Field)	(Con	inty or Subdivision) (State or Territory)
	DE	TAILS OF WORK
tate names of and expected depths	to objective sands; sho	TAILS OF WORK w sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen
tate names of and expected depths	to objective sands; sho	
tate names of and expected depths	to objective sands; sho ing points, and	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work)
2-12-56 Total Dapth inter fractured Low	s to objective sands; sho ing points, and 5402'. PETD ser Point Look	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work) 540. Out perforated intervals 5398 5404.
2-12-56 Total Repth inter fractured Low 5412' - 5424' with	to objective sands; showing points, and 5482'. PETD ser Point Look 59,640 gallons	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work) 5440 . Out: perforated intervals 5398 - 5404, s water and no sand. Breakdown pressure
2-12-56 Total Dapth inter fractured Low 5412' - 5424' with 1350#, maximum pres	5482'. PETD ser Point Look 59,640 gallon	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) 5140. Out perforated intervals 5398 5404. S water and no sand. Breakform pressure verage treating pressure 1450. Injection
2-12-56 Total Depth inter fractured Low 5412' - 5424' with	5482'. PETD ser Point Look 59,640 gallon	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work) 5140. Out perforated intervals 5398 5404. S water and no sand. Breakform pressure verage treating pressure 1450. Injection
2-12-56 Total Dapth inter fractured Low 5412' - 5424' with 1350#, maximum pres	5482'. PETD ser Point Look 59,640 gallon	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work) 5440. Out perforated intervals 5398 5404., s water and no sand. Breakdown pressure verage treating pressure 1450. Injection
2-12-56 Total Dapth inter fractured Low 5412' - 5424' with 1350#, maximum pres	5482'. PETD ser Point Look 59,640 gallon	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work) 5440. Out perforated intervals 5398 5404., s water and no sand. Breakdown pressure verage treating pressure 1450. Injection
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2-12-56 Total Dapth inter fractured Low 5412' - 5424' with 1350#, maximum pres	5482'. PETD ser Point Look 59,640 gallon	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work) 540. Out parforated intervals 5398' - 5404', a water and no sand. Breakdown pressure verage treating pressure 1450. Injection ye nose.
2-12-56 Total Dapth inter fractured Low 5412' - 5424' with 1350#, maximum pres	5482'. PETD ser Point Look 59,640 gallon	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work) 540. Out parforated intervals 5398' - 5404', a water and no sand. Breakdown pressure verage treating pressure 1450. Injection ye nose.
2-12-56 Total Dapth inter fractured Low 5412' - 5424' with 1350#, maximum pres	5482'. PETD ser Point Look 59,640 gallon	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work) 5440. Out perforated intervals 5398 5404., s water and no sand. Breakdown pressure verage treating pressure 1450. Injection
2-12-56 Total Dapth inter fractured Low 5412' - 5424' with 1350f, maximum pres rate 52.6 bbls./min	5482'. PETB ser Point Look: 59,040 gallons sure 1650f, and	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work) 540. Out parforated intervals 5398' - 5404', a water and no sand. Breakdown pressure verage treating pressure 1450. Injection ye nose.
2-12-56 Total Dapth imter fractured Low 5412' - 5424' with 1350#, maximum pres rate 52.6 bbls./min	5 to objective sands; shoring points, and 5 to objective sands; shoring points, and 5 to objective sands; shoring points, and 59,60 gallons 59,60 gallons 650f, and 65	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen all other important proposed work) 5440. Cut perforated intervals 5398 5404. E water and no sand. Breakdown pressure verage treating pressure 1.507. Injection. Be none.

Title Petroleum Engineer

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