Form 9-3318 (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Pe	
Lease No	M-03011	ι
Unit	Clark	

JUMPIC	D REPORTS ON WELLS
	II SHIT-OFF
ICE OF INTENTION TO DRILL	DEPORT OF SHOOTING OR ACIDIZING
TO CHANGE PLANS	DEPORT OF ALTERING CASING.
TO TEST WATER SHUT-OFF	I SEE SEE SEELING ON REPAIRS
TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OF
TO SHOOT OR ACIDIZE	SUPPLEMENTARY WELL HISTORY
TICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTALL
FICE OF INTENTION TO ABANDON WELL	
IICE OF INTERNAL	NATURE OF REPORT, NOTICE, OR OTHER DATA)
(INDICATE ABOVE BY CHECK MARK	10.
	November 6,
	2947.6.3800
	Ni doo ft from E line of sec.
is located 990 ft. from	S line and 990 ft. from E line of sec.
SE/4 Section 6 (Twp.)	- リン
my/ Section 6	(Meridian)
(14 Sec. and Sec. No.)	(Kange)
(1/4 Sec. and Sec. No.)	(State or Territory)
(Field)	•
ne elevation of the derrick floor above sea le	vel is <u>6,996</u> ft.
ne elevation of the derrick noor above see is	The state of the s
DETA	ILS OF WORK
show since the sands; show si	ILS OF WORK zes, weights, and lengths of proposed casings; indicate mudding jobs, cem other important proposed work)
tate names of and expected depths to objecting points, and all	other important.
A Paragraph and	2/100 sacks regular coment on 10-12-55.
et 370° of 3-5/8° masing - Cemented ested 500 younds e.k. man 3,208° exerted with 200 sacks regular 25 s	
et 370° of 3-5/8° masing - Cemented ested 500 rounds o.k. man 3,208° exerted with 200 sacks regular 26 s	2/100 sacks regular coment on 10-12-55.
et 370° of 3-5/8° masing - Cemented ested 500 rounds o.k. man 3,208° exerted with 200 sacks regular 26 s	2/100 sacks regular coment on 10-12-55.
et 370° of 3-5/8° masing - Cemented ested 500 rounds o.k. man 3,208° exerted with 200 sacks regular 26 s	of 5-1/2" - J55 - 14 lb. casing make el. on 10-20-55. Tested by bailing
et 370° of 3-5/8° masing - Cemented ested 500 rounds o.k. man 3,208° exerted with 200 sacks regular 26 s	of 5-1/2" - J55 - 14 lb. casing make el. on 10-20-55. Tested by bailing
et 370° of 3-5/8° masing - Cemented ested 500 rounds o.k. man 3,208° exerted with 200 sacks regular 26 s	of 5-1/2" - J55 - 14 lb. casing make el. on 10-20-55. Tested by bailing
A Paragraph and	2/100 sacks regular coment on 10-12-55.
et 170° of 3-5/8° sasing - Cemented ested 500 pounds e.k. san 3,208° esented with 200 sacks regular 25 s efert perforating.	of 5-1/2" - J55 - 14 lb. casing man per control of 5-1/2" - J55 - 14 lb. casing man per control of the control
et 170° of)-5/8° sasing - Cemented ested 500 pounds o.k. man 3,208° esented with 200 sacks regular 25 s efert perforating.	of 5-1/2" - J55 - 14 lb. casing man per control of 5-1/2" - J55 - 14 lb. casing man per control of the control
sted 500 pounds o.k. usn 3,2081 esented with 200 sacks regular 25 s efert perforating.	of 5-1/2" - J55 - 14 lb. casing man pel. on 10-20-55. Tested by balling contains and contains an
sted 500 pounds o.k. usn 3,2081 esented with 200 sacks regular 25 s efert perforating.	of 5-1/2" - J55 - 14 lb. casing man pel. on 10-20-55. Tested by balling contains and contains an
sted 500 pounds o.k. man 3,208 counted with 200 sacks regular 25 cofore perforating. 1 understand that this plan of work must receive approve Company	of 5-1/2" - J55 - 14 lb. casing man relations of 5-1/2" - J55 - 14 lb. casing man relations on 10-20-55. Tested by balling
sted 500 pounds o.k. man 3,2081 sented with 200 sacks regular 25 s efert perforating. Tunderstand that this plan of work must receive approve Company J. Felix Hickman	of 5-1/2" - J55 - 14 lb. casing man relation to 10-12-55. Tested by balling contains and contains alin writing by the Geological Survey before operating may be compared to the contains and the
stei 500 pounds o.k. ham 3,208 control with 200 sacks regular 25 cofore perforating. 1 understand that this plan of work must receive approve Company	of 5-1/2" - J55 - 14 lb. casing many period by bailing control of 5-1/2" - J55 - 15 lb. casing many bailing control of 5-1/2" - J55. Tested by bailing con

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