Budget Bureau No. 42-R358.4. Form Approved.

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Form 9-881 a

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Je
Lesso No. 079498-A
Unit Sen Jose 27-5 Unit

OTICE OF INTENTION TO DRILL		SUBSEQUENT R	EPORT OF WATER SHUT	OFF.
TICE OF INTENTION TO CHANGE PL	1		EPORT OF SHOOTING O	
TICE OF INTENTION TO TEST WATE	R SHUT-OFF	SUBSEQUENT R	EPORT OF ALTERING CA	SING
TICE OF INTENTION TO RE-DRILL O	OR REPAIR WELL	SUBSEQUENT R	EPORT OF RE-DRILLING	OR REPAIR
OTICE OF INTENTION TO SHOOT OR	Į.	li i	EPORT OF ABANDONMEN	
OTICE OF INTENTION TO PULL OR A		SUPPLEMENTAR	RY WELL HISTORY	
OTICE OF INTENTION TO ABANDON 1				
(INDICAT	E ABOVE BY CHECK MARK	(NATURE OF REPORT,	NOTICE, OR OTHER DATA	· · · · · · · · · · · · · · · · · · ·
			November 8	, 19.
l No 91 is locate	ed 890 ft. from	$\begin{bmatrix} N \\ c \end{bmatrix}$ line and	990 ft. from	$\frac{E}{E}$ line of sec. $\frac{13}{E}$
Bection 13 (% Sec. and Sec. No.)	27-N (Twp.)	5-W	N.M.P.M.	-
(34 Sec. and Sec. No.)	(Twp.)			
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e elevation of the derrick	floor above sea lev DETAl objective sands; show sizing points, and all of	vel is 6878 for ILS OF WORK	(State	
(Field) e elevation of the derrick to names of and expected depths to 0-26-62 T.D. 3987'. 085'. Commented w/11	floor above sea let DETAl objective sands; show six ing points, and all o Ren 125 Jointe 5 sacks El Tore	vel is 6878 fills OF WORK	the of proposed casings; seed work) J-55 casing	indicate mudding jobs, come (3974') set at 50 secks El
(Field) e elevation of the derrick a names of and expected depths to 0-26-62 T.D. 3987'. 185'. Commented w/11	floor above sea let DETAl objective sands; show six ing points, and all o Ren 125 Jointe 5 sacks El Tore	vel is 6878 fills OF WORK	the of proposed casings; seed work) J-55 casing	indicate mudding jobs, come (3974') set at 50 secks El
(Field) e elevation of the derrick te names of and expected depths to 0-26-62 T.D. 3987'. 085'. Commented w/11	floor above sea let DETAl objective sands; show six ing points, and all o Ren 125 Jointe 5 sacks El Tore	vel is 6878 fills OF WORK	the of proposed casings; and J-55 casings; all followed by	indicate mudding jobs, comes (3974') set at 50 secks El
(Field) e elevation of the derrick te names of and expected depths to 0-26-62 T.D. 3987'. 085'. Commented w/11	floor above sea let DETAl objective sands; show six ing points, and all o Ren 125 Jointe 5 sacks El Tore	vel is 6878 fills OF WORK	the of proposed casings; and J-55 casings; all followed by	indicate mudding jobs, comes (3974') set at 50 secks El
(Field) e elevation of the derrick to names of and expected depths to 0-26-62 T.D. 3987'. 085'. Commented w/11	floor above sea let DETAl objective sands; show six ing points, and all o Ren 125 Jointe 5 sacks El Tore	vel is 6878 fills OF WORK	the of proposed casings; and J-55 casings; all followed by	indicate mudding jobs, comes (3974') set at 50 secks El
e elevation of the derrick names of and expected depths to 26-62 T.D. 3987'. 65'. Computed w/11; co "35". Held 1500;	floor above sea lev DETAl objective sands; show siz ing points, and all o Ren 125 joints 5 sacks El Torr f/30 minutes.	or Subdivision) vel is 6878 fe ILS OF WORK see, weights, and lengther important proportion 7 5/8" 25. 35", 4 6	the of proposed casings; seed work) If J-55 casing If Collowed by	indicate mudding jobs, comes (3974') set at 50 secks E1
e elevation of the derrick to names of and expected depths to 1-26-62 T.D. 3987'. 185'. Comented w/11; 180 "35". Held 1500; understand that this plan of work El. Pago Seture	floor above sea lev DETAl objective sands; show siz ing points, and all o Ren 125 joints 5 sacks El Torr f/30 minutes.	or Subdivision) vel is 6878 ft ILS OF WORK see, weights, and lengother important properties and 187 5/8" 36. 7 5/8" 35", 4 6	the of proposed casings; seed work) If J-55 casing If Collowed by	indicate mudding jobs, comes (3974') set at 50 secks E1
e elevation of the derrick to names of and expected depths to 0-26-62 T.D. 3987'. 085'. Committed w/11! 080 "35". Held 1500;	floor above sea let DETAl objective sands; show siz ing points, and all o Ren 125 joints 5 sacks El Torre // 30 minutes.	or Subdivision) vel is 6878 ft ILS OF WORK see, weights, and lengother important properties and 187 5/8" 36. 7 5/8" 35", 4 6	the of proposed casings; seed work) If J-55 casing If Collowed by	(3974') set at 50 secks E1