N' ' MEXICO STATE LAND C' FICE

Santa Fe, New Mexico

DEPARTMENT OF THE STATE GEOLOGIST NOTICE OF INTENTION TO DRILL NEW WELL

Notice must be given to the State Geologist or to the proper Oil and Gas Inspector and approval obtained before drilling begins. If changes in the proposed plan are considered advisable a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval.

known as		Well No 1	L 111	of Sec.
· =				obba Oil Fi
N.	The x	ovellis 660 feet	ASS of North	h line andf
	1 11e	well isteel	(S.) 01	and1
	(\mathbf{W}_{\cdot})			
	1 1	line of		
		(Give location from sec	tion or other leg	gal subdivision lines. Cr
		vrong directions.)	mas lagge is Ma	A_1 91 9
	1 1 1	If state land the oil and		
		gnment No.		
		If patented land the own		
AREA 640 ACR		Address		•••••••••••••••••••••••••••••••••••••••
		Address		***************************************
The elevation o	of the derrick floor ab	oove sea level is	feet. We	e propose to drill well w
Vo				
	Make of Drill			
We propose to	use the following strir	ngs of casing and to land	l or cement then	as indicated.
Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemente
Size of Casing				Landed or Cemente
16"	70#	New Lapweld	250*	Set and Cement
16" 10-8/4"	70# 45.50#	New Lapweld New Seamless	250† 2850'	Set and Cement Set and Cement
16"	70#	New Lapweld	250*	Set and Cement Set and Cement
16" 10-8/4" 8-5/8"	70# 45.50# 36#	New Lapweld New Seamless New Seamless	250° 2850° 4000°	Set and Cement Set and Cement Set and cement o top of Pay
16" 10-8/4" 8-5/8"	70# 48.50# 56# ove plan become advis	New Lapvold New Seamless New Seamless sable we will notify you	250° 2850° 4000°	Set and Cement Set and Cement Set and cement o top of Pay ng or landing casing.
16" 10-8/4" 8-5/8" If changes in the abstimate that the first	70# 48.50# 36# ove plan become advis st productive oil or ga	New Lapweld New Seamless New Seamless sable we will notify you as sand should occur at a	250' 2850' 4000' before cementing depth of about	Set and Cement Set and Cement Set and cement o top of Pay ng or landing casing.
16" 10-8/4" 8-5/8" If changes in the absence that the first Additional information in the second in	70# 48.50# 36# ove plan become advist productive oil or gation: W111 spad by	New Lapweld New Seanless New Seanless sable we will notify you as sand should occur at a	250' 2850' 4000' before cementing a depth of about	Set and Cement Set and Cement Set and Cement o top of Pay ng or landing casing. t
16" 10-8/4" 8-5/8" If changes in the abstimate that the first Additional informational 250° 16"	70# 48.50# 56# st productive oil or gation: Will spad by conductor. Will	New Lapweld New Seamless New Seamless sable we will notify you as sand should occur at a	250' 2850' 4000' before cementing a depth of about the and the and the arm th	Set and Cement Set and Cement Set and cement of top of Pay ng or landing casing. t fementing approximate point thru the
16" 10-8/4" 8-5/8" f changes in the abstimate that the first Additional informationally 250° 16" Beds into the cimately 2850°,	70# 48.50# 36# ove plan become advist productive oil or gation: Will spud by conductor. Will Line, setting an	New Lapveld New Seamless New Seamless sable we will notify you as sand should occur at a cable tool method, drill by rotary me d comenting 10-3/4*	250' 2850' 4000' before cementing a depth of about the from the 45.50 # Sea Salt Bed.	Set and Cement Set and Cement Set and Cement of top of Pay ng or landing casing. It follows thru the mless easing at ap Will complete by
f changes in the abstimate that the first Additional informations and the circles and the circ	70# 48.50# 36# ove plan become advist productive oil or gation: Will spud by conductor. Will Line, setting an	New Lapweld New Seanless New Seanless sable we will notify you as sand should occur at a cable teel method, drill by retary me d camenting 10-3/4* tring back thru the 3-5/8* 36# Seanles	250' 2850' 4000' before cementing a depth of about the from the 45.50 # See Salt Bed.	Set and Cement Set and Cement Set and Cement o top of Pay ng or landing casing. the cementing approxi is point thru the mless easing at ap Will complete by
f changes in the abstimate that the first Additional informationally 250° 16°; Beds into the cimately 2850°, ary method setting 4000°.	70# 48.50# 56# ove plan become advisor productive oil or gation: Will spud by conductor. Will Lime, setting an expenting this oing and comenting	New Lapvold New Seanless New Seanless New Seanless sable we will notify you as sand should occur at a cable tool method, drill by rotary me d camenting 10-3/4* tring back thru the 3-5/8" 36# Seanless Sincer	250' 2850' 4000' before cementing and setting and thed from the 45.50 # See Salt Bed. Is casing on ely yours,	Set and Cement Set and Cement Set and Cement of top of Pay ag or landing casing. It follows the seasing at approximate the seasing at a seasing a
16" 10-3/4" 8-5/8" If changes in the above that the first that th	70# 48.50# 56# ove plan become advisor productive oil or gation: Will spud by conductor. Will Lime, setting an expenting this oing and comenting	New Lapvold New Seanless New Seanless New Seanless sable we will notify you as sand should occur at a cable tool method, drill by rotary me d camenting 10-3/4* tring back thru the 3-5/8" 36# Seanless Sincer	250' 2850' 4000' before cementing and setting and thed from the 45.50 # See Salt Bed. Is casing on ely yours,	Set and Cement Set and Cement Set and Cement of top of Pay or landing casing. It is point thru the onless easing at ap- Will complete by
16" 10-8/4" 8-5/8" f changes in the abstimate that the first that	70# 48.50# 36# ove plan become advist productive oil or gation: Will spud by conductor. Will Line, setting an	New Lapvold New Seanless New Seanless New Seanless sable we will notify you as sand should occur at a cable tool method, drill by rotary me d camenting 10-3/4* tring back thru the 3-5/8" 36# Seanless Sincer	250' 2850' 4000' before cementing and setting and thed from the 45.50 # See Salt Bed. Is casing on ely yours,	Set and Cement Set and Cement Set and Cement of top of Pay ag or landing casing. It is point thru the mless easing at ap Will complete by tep of pay at approximating Cempany
16" 10-8/4" 8-5/8" f changes in the abstimate that the first that	70# 48.50# 56# ove plan become advisor productive oil or gation: Will spud by conductor. Will Lime, setting an expenting this oing and comenting	New Lapweld New Seamless New Seamless New Seamless sable we will notify you as sand should occur at a cable tool method, drill by rotary me d sementing 10-3/4" tring back thru the 8-5/8" 36# Seamles Sincer 19.3./	250' 2850' 4000' before cementing a depth of about the fram the 45.50 # See Salt Bed. Is casing on ely yours, Midwest Refi	Set and Cement Set and Cement Set and Cement of top of Pay ag or landing casing. Very tementing approxi- tis point thru the maless easing at ap- Will complete by tep of pay at approxi- ning Cempany Company or Operate
16" 10-3/4" 8-5/8" If changes in the abostimate that the first Additional informationally 250' 16" Beds into the cimately 250', any method setting 250', any method setting 250'. Approved	70# 48.50# 56# ove plan become advisor productive oil or gation: Will spud by conductor. Will Lime, setting an expenting this oing and comenting	New Lapweld New Seamless New Seamless New Seamless sable we will notify you as sand should occur at a cable tool method, drill by rotary me d sementing 10-3/4" tring back thru the 8-5/8" 36# Seamles Sincer 19.3./	250' 2850' 4000' before cementing a depth of about the fram the 45.50 # See Salt Bed. Is casing on ely yours, Midwest Refi	Set and Cement Set and Cement Set and Cement of top of Pay ag or landing casing. It is point thru the maless easing at ap Will complete by tep of pay at approximating Cempany Company or Operate
16" 10-8/4" 8-5/8" If changes in the abstimate that the first additional information at a second at a	70# 48.50# 56# ove plan become advisor productive oil or gation: Will spud by conductor. Will Lime, setting an expenting this oing and comenting	sable we will notify you as sand should occur at a cable tool method, drill by rotary med dementing 10-3/4" tring back thru the Sincer 19.3/ By Heritage Position Inspector. Send com	250' 2850' 4000' before cementing a depth of about the setting and settin	Set and Cement Set and Cement Set and Cement of top of Pay ag or landing casing. If it comenting approximate point thru the maless easing at approximate point thru the maless easing at approximate point thru the maless easing at approximate point approximate point thru the maless easing at approximate point thru thru the maless easing at approximate point thru thru thru thru thru thru thru thr
16" 10-8/4" 8-5/8" If changes in the abstimate that the first additional information at a second at a	70# 48.50# 36# ove plan become advisor productive oil or gation: Will spud by conductor. Will Line, setting an expenting this oing and comenting	sable we will notify you as sand should occur at a cable tool method, drill by rotary med dementing 10-3/4" tring back thru the Sincer 19.3/ By Heritage Position Inspector. Send com	250' 2850' 4000' before cementing a depth of about the setting and settin	Set and Coment Set and Coment Set and coment of top of Pay ag or landing casing. It is comenting approximits point thru the maless easing at approximate the point of pay at approximate the pay at approximate