1 Sim, 8-331a (Feb. 1951) OCT1 2

(SUBMIT IN TRIPLICATE)

## UNITED STATES OCT 1 DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease No. 079391

San Juan 27-5 Unit
Unit 14-08-001-950

OTICE OF INTENTION TO DRILL		SUBSEQUENT REPOR	RT OF WATER SHUT-OF	'F,	
NOTICE OF INTENTION TO CHANGE P		SUBSEQUENT REPOR	T OF SHOOTING OR A	GADIZING	
IOTICE OF INTENTION TO TEST WAT	ER SHUT-OFF	SUBSEQUENT REPOR	T OF ALTERING CASIN	IG	
OTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPOR	T OF RE-DRILLING OR	REPAIR	
OTICE OF INTENTION TO SHOOT OF	R ACIDIZE	SUBSEQUENT REPOR	T OF ABANDONMENT		75
OTICE OF INTENTION TO PULL OR	ALTER CASING	SUPPLEMENTARY W	ELL HISTORY		
OTICE OF INTENTION TO ABANDON	WELL				
	TE ABOVE BY CHECK MARK	NATURE OF BERORT NOT	CE OB OTHER DATA)		
(INDICA	ATE ABOVE BY CHECK MARK		tober 10		61
				, 19	
6k (m/).	. 1 <b>800</b>	( <b>XXX</b> ., 80	0 ( 🛅	<b>X</b>	9
ell No. 64 (FM)is locat	tedft. from	$S = \{S\}$ line and	it. irom (W	line or sec	
.W. Section 9	27-N	5-W	n.n.p.n		
spacifo T.C.Est. &	Rio Arribe	(Range)	(Meridian) <b>New M</b> e	exico	
lanco M.V. (Field)		or Subdivision)	(State or	Territory)	
a alayation of the derrick	floor above sea lev	velis of 30 ft.			
ne elevation of the derrick	s floor above sea lev	vel is 6730 ft.			
ne elevation of the derrick		vel is			
ate names of and expected depths to	DETAI	LS OF WORK	f proposed casings; inc work)	dicate mudding jobs, ce	ment-
t is intended to dri Ness Verde formation	DETAI  o objective sands; show siz ing points, and all o  ill and dual com on. Mud circular  z vill be set. 6	LS OF WORK  es, weights, and lengths of the important proposed  plete a well 1  tion will be us  les drilling wi	n the Ficture of them the ! 11 be used the	ed Cliffs for Pictured Clif hru Hesa Verd	m.c. fs e &
t is intended to dri Ness Verde formation & 7" casing iner will be set. Po	DETAI o objective sands; show size ing points, and all of the set.	LS OF WORK  es, weights, and lengths of the important proposed  plete a well 1  tion will be us  les drilling wi	n the Ficture of them the ! 11 be used the	ed Cliffs for Pictured Clif hru Hesa Verd	mt fs e å
ate names of and expected depths to	DETAI o objective sands; show size ing points, and all of the set.	LS OF WORK  es, weights, and lengths of the important proposed  plete a well 1  tion will be us  les drilling wi	n the Ficture of them the ! 11 be used the	ed Cliffs for Pictured Clif hru Hesa Verd	mt fs e å
ate names of and expected depths to it is intended to dri . Ness Verde formation cornation & 7" casing liner will be set. Po- listimated T.D. 5937'.	DETAI o objective sands; show size ing points, and all of the set.	LS OF WORK  es, weights, and lengths of the important proposed  plete a well 1  tion will be us  les drilling wi	n the Ficture of them the ! 11 be used the	ed Cliffs for Pictured Clif hru Hesa Verd	mt fs e å
ate names of and expected depths to it is intended to dri . Ness Verde formation formation & 7" casing liner will be set. Po- letimated T.D. 5937'.	DETAI o objective sands; show size ing points, and all of the set. Of the set	LS OF WORK  es, weights, and lengths o ther important proposed  plete a well i tion will be us les drilling wi twe intervals w	n the Ficture ed thmu the 1 11 be used to 111 be perfor	ed Cliffs for Pictured Clif hru Nesa Verd rated and fra	mt fs e å
ate names of and expected depths to it is intended to dri . Hess Verde formation cornation & 7" casing iner will be set. Postimated T.D. 5937'. casing Program: 9 5/8" @ 160' 7" @ 3759' wii	DETAI  o objective sands; show size ing points, and all of the set. It is said to be set	LS OF WORK  es, weights, and lengths of the important proposed  splete a well is  tion will be us  tes drilling willive intervals we  essent circulate  at - 150% to co	of the ricture of them the lil be used to full be perfor the to surface over Ojo Alem	ed Cliffs for Pictured Clif hru Hesa Verd rated and fra	mt fs e å
ate names of and expected depths to it is intended to dri . Hess Verde formation cornation & 7" casing iner will be set. Postimated T.D. 5937'. casing Program: 9 5/8" @ 160' 7" @ 3759' wii	DETAI o objective sands; show size ing points, and all of the set. Of the set	LS OF WORK  es, weights, and lengths of the important proposed  splete a well is  tion will be us  tes drilling willive intervals we  essent circulate  at - 150% to co	of the ricture of them the lil be used to full be perfor the to surface over Ojo Alem	ed Cliffs for Pictured Clif hru Hesa Verd rated and fra	mt fs e å
t is intended to dri t is intended to dri Ness Verde formation commation & 7" casing iner will be set. Po- stimated T.D. 5937' casing Program: 9 5/8" @ 160' 7" @ 3759' wit 4 1/2" liner @	DETAI o objective sands; show sizing points, and all o lll and dual com on. Mud circulat g will be set. o sesible product:  with 120 sks come 15937' with 21	LS OF WORK  es, weights, and lengths of ther important proposed splete a well it tion will be used to intervals will be used to intervals.	ed then the lil be used the control of the surface over 0 to cover	ed Cliffs for Pictured Clif hru Ness Verd rated and fra	m.c. fs e &
t is intended to dri  Ness Verde formation ormation & 7" casing iner will be set. For estimated T.D. 5937'  asing Program: 9 5/8" @ 160' 7" @ 3759' wit 4 1/2" liner @	DETAI  o objective sands; show size ing points, and all of the set	LS OF WORK  es, weights, and lengths of the important proposed  splete a well in tion will be us  less drilling willing intervals willing willing to intervals willing	of the ricture of them the lil be used the cill be performed to surface over 0 to cover 166% to cover le formation.	Pictured Clif hru Mesa Verd rated and fra	m.c. fs e &
te names of and expected depths to t is intended to dri Nesa Verde formation ormation & 7" casing iner will be set. Postimated T.D. 5937'. asing Program: 9 5/8" @ 160' 7" @ 3759' with 4 1/2" liner @ the W/2 of Section 9 the SW/4 of Section 9	DETAI  o objective sands; show size ing points, and all of the set. It is set to be set. It is set to be set. It is the set. I	LS OF WORK  es, weights, and lengths of the Mess Verd to the Pictured	of the ricture of them the lil be used to rill be performed to surface over 0 to Alam 166% to cover to formation.	Pictured Clif hru Mesa Verd rated and fra	rs e & ctu
t is intended to dri  Ness Verde formation ormation & 7" casing iner will be set. For stimated T.D. 5937'  asing Program: 9 5/8" @ 160' 7" @ 3759' wit 4 1/2" liner @ the W/2 of Section 9 the SW/4 of Section 9 I understand that this plan of wor	DETAI  o objective sands; show size ing points, and all of the set. It is and circularly will be set. It is dedicated to is dedicated to the must receive approval in the set. It is dedicated to the must receive approval in the set. It is dedicated to the must receive approval in the set.	LS OF WORK  es, weights, and lengths of the Mess Verd to the Pictured	of the ricture of them the lil be used to rill be performed to surface over 0 to Alam 166% to cover to formation.	Pictured Clif hru Mesa Verd rated and fra	me F8 e å ctu
ate names of and expected depths to it is intended to dri a Mesa Verde formation formation à 7" casing iner will be set. Po- betimated T.D. 5937'. Casing Program: 9 5/8" @ 160' 7" @ 3759' with 4 1/2" liner @ The W/2 of Section 9 The SW/4 of Section 9	DETAI  o objective sands; show size ing points, and all of the set. It is and circularly will be set. It is dedicated to is dedicated to the must receive approval in the set. It is dedicated to the must receive approval in the set. It is dedicated to the must receive approval in the set.	LS OF WORK  es, weights, and lengths of the Mess Verd to the Pictured	of the ricture of them the lil be used to rill be performed to surface over 0 to Alam 166% to cover to formation.	Pictured Clif hru Mesa Verd rated and fra	rs e å e tu
t is intended to dri  Ness Verde formation  Cornation & 7" casing iner will be set. Postimated T.D. 5937'.  Casing Program:  9 5/8" @ 160' 7" @ 3759' with 1/2" liner @ The W/2 of Section 9 The SW/4 of Section 9 I understand that this plan of wor	DETAI  o objective sands; show size ing points, and all of the set. It is and circularly will be set. It is dedicated to is dedicated to the must receive approval in the set. It is dedicated to the must receive approval in the set. It is dedicated to the must receive approval in the set.	LS OF WORK  es, weights, and lengths of the Mess Verd to the Pictured	of the ricture of them the lil be used to rill be performed to surface over 0 to Alam 166% to cover to formation.	Pictured Clif hru Mesa Verd rated and fra	me F8 e å ctu
t is intended to dri t is intended to dri t Ness Verde formation formation & 7" casing iner will be set. Po- stimated T.D. 5937'.  Lasing Program: 9 5/8" @ 160' 7" @ 3759' wit 4 1/2" liner @ The W/2 of Section 9 The SW/4 of Section 9 I understand that this plan of world company El Paso Mature ddress Box 990	DETAI  o objective sands; show size ing points, and all old dual common. Mad circulated will be set. On the same of the same o	LS OF WORK  es, weights, and lengths of the Mess Verd to the Pictured	of the riction of the lil be used to surface over Ojo Alam 1665 to cover in Cliffs form	Pictured Clifthru Hosa Verd rated and fra	me F8 e å ctu
t is intended to dri  Ness Verde formation ornation & 7" casing iner will be set. Postimated T.D. 5937'.  asing Program: 9 5/8" @ 160' 7" @ 3759' with 1/2" liner @ the W/2 of Section 9 the SW/4 of Section 9 the SW/4 of Section 9 the SW/4 of Section 9	DETAI  o objective sands; show size ing points, and all old dual common. Mad circulated will be set. On the same of the same o	LS OF WORK  es, weights, and lengths of the Mess Verd to the Pictured	of the ricture of them the lil be used to rill be performed to surface over 0 to Alam 166% to cover to formation.	Pictured Clifthru Hosa Verd rated and fra	me.u Fe ê e ê e tu