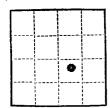
1/



(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land Office South Pe Lease No. 39-076958 Unit Communitiestics agreement Astoc - W/2 SE/4 Pen American - E/2 SE/4

OTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
IOTICE OF INTENTION TO CHANGE PLA		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	i I
NOTICE OF INTENTION TO TEST WATER		SUBSEQUENT REPORT OF ALTERING CASING	1 1
NOTICE OF INTENTION TO RE-DRILL OF		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR A	1	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR AL	ļ.	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WI	ELL		
(INDICATE	ABOVE BY CHECK MARK NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)	
		September 13,	, 19 57
ell No. Bare 7 is located	J 1850 ft from	$\{c\}$ line and $\{c\}$ ft. from $\{c\}$ line of s	ec. 15
W/SE. Section 15	7-29-H, R-10-W	S mic and make it it it in a	
(½ Sec. and Sec. No.)	(Twp.) (Ran		
stee Pictured Cliffs	Sans Ju	an Her Muxico	
(Field)	(County or Su	bdivision) (State or Territory)	
f I was and disaster to	-Li-stde-abasesimae su	OF WORK	e ichs. cemente
ate names of and expected depths to o	objective sands; show sizes, w ing points, and all other	veights, and lengths of proposed casings; indicate muddin r important proposed work)	ng jobs, cement=
	ing points, and all other	veights, and lengths of proposed casings; indicate muddin	ag jobs, cement=
Propose to: S	by 8 5/8" casing Brill through P	veights,'and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° letured Cliffs formation to a	ag jobs, cement-
Propose to: 8 sacks commt. total depth of	by 8 5/8" easing Brill through P 2200'. But 5 1	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° letured Cliffs formation to a /2° casing to total depth. For-	
Propose to: 9 sacks commat. total depth of forute Picture	by 6 5/6" ensing Brill through P. 2200'. But 5 1 & Cliffe with 4	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° letured Cliffs formation to a /2° casing to total depth. Ferahote per foot. Sand-water free	
Propose to: 3 sacks cessest. total depth of forute Picture with 50,000 ga	by 8 5/8" ensing Brill through P 2200'. But 5 1 4 Cliffs with 4	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° letured Cliffs formation to a /2° casing to total depth. For-	
Propose to: 9 sacks coment. total depth of forute Picture	by 8 5/8" ensing Brill through P 2200'. But 5 1 4 Cliffs with 4	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° letured Cliffs formation to a /2° casing to total depth. Ferahote per foot. Sand-water free	
Propose to: 3 sacks cessest. total depth of forute Picture with 50,000 ga	by 8 5/8" ensing Brill through P 2200'. But 5 1 4 Cliffs with 4	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° letured Cliffs formation to a /2° casing to total depth. Ferahote per foot. Sand-water free	
Propose to: 3 sacks cessest. total depth of forute Picture with 50,000 ga	by 8 5/8" ensing Brill through P 2200'. But 5 1 4 Cliffs with 4	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° letured Cliffs formation to a /2° casing to total depth. Ferahote per foot. Sand-water free	
Propose to: 3 sacks cement. total depth of forute Picture with 50,000 ga	by 8 5/8" ensing Brill through P 2200'. But 5 1 4 Cliffs with 4	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° letured Cliffs formation to a /2° casing to total depth. Ferahote per foot. Sand-water free	
Propose to: 3 sacks cessest. total depth of forute Picture with 50,000 ga	by 8 5/8" ensing Brill through P 2200'. But 5 1 4 Cliffs with 4	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° letured Cliffs formation to a /2° casing to total depth. Ferahote per foot. Sand-water free	
Propose to: S sacks comment. total depth of forute Picture with 90,000 ga line to 2150'.	bet 8 5/8" easing Brill through P 2200'. Run 5 l 4 Cliffs with 4	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° lettered Cliffs formation to a /2° coming to total depth. Pershots per foot. Sand-water fraction, 100° lbs. send. Run 1° siphon	
Propose to: S sacks comment. total depth of forute Picture with 50,000 ga line to 2150'.	bet 8 5/8" easing Brill through P 2200'. Run 5 l 4 Cliffs with 4	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° letured Cliffs formation to a /2° casing to total depth. Ferahote per foot. Sand-water free	
Propose to: S sacks coment. total depth of forute Picture with 90,000 ga line to 2150'.	by 8 5/8" casing Brill through P 2200'. Bun 5 1 4 Cliffe with 4 11 case water and	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° lettered Cliffs formation to a /2° coming to total depth. Pershots per foot. Sand-water fraction, 100° lbs. send. Run 1° siphon	
Propose to: S sacks commit. total depth of forute Picture with 50,000 ga line to 2150.	by 8 5/8" casing Brill through P 2200'. Bun 5 1 4 Cliffe with 4 11 case water and	reights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° lettered Cliffs formation to a /2° casing to total depth. Fershots per foot. Sand-water frace 50,000 lbs. sand. From 1° signor	
Propose to: S sacks conset. total depth of forute Picture with 50,000 ga line to 2150'. I understand that this plan of work a company Actor Cil & Ga ddress P O Box 765	by 8 5/8" casing Brill through P 2200'. But 5 1 d Cliffs with 4 liams water and	reights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° lettered Cliffs formation to a /2° casing to total depth. Fershots per foot. Sand-water frace 50,000 lbs. sand. From 1° signor	
Propose to: S sacks coment. total depth of forute Picture with 50,000 ga line to 2150'. I understand that this plan of work a company Actor Cil & Ga ddress P O Box 765	by 8 5/8" casing Brill through P 2200'. Bun 5 1 4 Cliffe with 4 11 case water and	veights, and lengths of proposed casings; indicate mudding important proposed work) at approximately 100° with 100° lettered Cliffs formation to a /2° coming to total depth. Pershots per foot. Sand-water fraction, 100° lbs. send. Run 1° siphon	

en de la companya de la co



and the state of the state of the property of the state o

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section	n A.						Date_		3. 1997
Operat	or Astec	Oil and	Gas Com	eny	Lease	Mare .			·
Well No				Section					10 West NMPM
	d <u>1850</u>			South Line, evation 570				East - 159	Line Acres
				must Charte	2	Pool	;		AUTUS
	_		_	er* in the dedic	ated ac			plat below	ν?
	Yes			is "no," have t	he inte	rests of all	the owne	are heen co	neolidated
				t or otherwise?					
				meditions Apr					
3.	If the answ	er to que	estion two	is "no," list a	li the d	wners and th	neir resp	ective int	erests below:
		^-		•		т.	and Daga	nintian	•
		<u>U</u> .	ner		Land Description				
	No Ameri	ions Jul	orelous G	ryweiles		2/0			
	Auton (s.)	& Che	Cangany			1/2	a A		ARATED .
							*	07- 0	137
Section	n. B	:							:
									÷
	Private Control	, !			• •		This	s is to cer	tify that the
	i	! !	15		1		.	rmation in	
		i			i	-	I :		and complete y knowledge
1							1	belief.	, mioriougo
	•	i i			/ 1			2 672 A 66	
		 		7	1500	17/95/ COM,		(Opera	tor
					On "	12 (1)			
				\	200	195>	fre	(Dal	men
			-	25	(ax	CON		(Represer	ita tiv e)
		l I			" Dear			nington, I	ne Hucies
		 	<u> </u>					Addr	ess
		!			İ				ify that the
] 	i.		!				non the
		! !			ł i				Businested s of actival
				©	i	/650'			y S e of Theer
		1				\wedge			and that the
		 		╂╌╌┼╌┽╸	-+	-	same the	best of	d correct to
		i		1	• ;	V	beli	ef.	2003
		1		1350		7	Date	Surveyed	July 11, 195
		!			ł		Ea	esv V E	Oh Shauf
		1			į			st V. Echo	
		<u> </u>					Regi	stered Lar	d Surveyor.
						2000	Cent	ificate No	1545