Form 9-331a (Feb. 1951)						
ů.						
,				•		

#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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

Lease No.	59-076958

Unit \_\_\_\_\_

### SUNDRY NOTICES AND REPORTS ON WELLS

	X SUBSE	MICHT DEBODT OF WATE	ED CHITT-VEE		1
NOTICE OF INTENTION TO DRILL		QUENT REPORT OF WATE			
NOTICE OF INTENTION TO CHANGE PLANS		QUENT REPORT OF SHOO			" t'
OTICE OF INTENTION TO TEST WATER SHUT-OFF		QUENT REPORT OF ALTE	1 :		
IOTICE OF INTENTION TO RE-DRILL OR REPAIR WEL		QUENT REPORT OF RE-DI	1.7	1	
IOTICE OF INTENTION TO SHOOT OR ACIDIZE		QUENT REPORT OF ABAN			3 9
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPL	EMENTARY WELL HISTOR	· · · · · · · · · · · · · · · · · · ·		
NOTICE OF INTENTION TO ABANDON WELL					SCIEAL !
				u-e-e-o-u	
(INDICATE ABOVE BY CH	HECK MARK NATURE OF	REPORT, NOTICE, OR OTH	ER DATA)	FARMINGTO	M, NEW
			A		10 66
			Ann L		19.
ell No. 12-3 is located 1500	ft. from $\left\{ egin{array}{c} N \\ S \end{array}  ight\}$ lin	e and 1070 ft. 1	from E lin	e of sec	10
(½ Sec. and Sec. No.) (Twp.)	(Range)	(Meridian)			
Regin Unionta	See June		New Mestion	<u> </u>	
(Field)	(County or Subdivision	1)	(State or Terri	tory)	
	DETAILS OF	WORK			
tate names of and expected depths to objective sand ing point	DETAILS OF	WORK and lengths of proposed ant proposed work)			
tate names of and expected depths to objective sand ing point	DETAILS OF	WORK and lengths of proposed ant proposed work)	casings; indicate		
Set 300 feet of 6 5/6" irill with retary to ag through the Baheta form total depth and cament expressionately 160 feet with 400 as, to cover a formations. Perforate here 2 1/6" tobing.	DETAILS OF  ds; show sizes, weights, its, and all other import  marriage chain president continuous  with 253 and below the Marriage  with 263 and below the Marriage	work  and lengths of proposed ant proposed work)  g and commet al depth of 5  g" production But two-stay words formst  words and Pict or fruc the Dal  d dedicated to	casings; indicate to surface 900 feet o making ex- comment or ion and or ured Cliff hors forms		
Propose To:  Set 300 feet of 6 5/6"  in ill with retary to as through the Bahota form total depth and sessent approximately 160 feet with 400 se. to cover a formations. Perforate has 2 1/6" tubing.  I understand that this plan of work must receive	DETAILS OF  ds; show sizes, weights, its, and all other import  marface casis  proximate to  with 253 ma  below the Herical  country of the Herical  approval in writing by	WORK and lengths of proposed ant proposed work)  g and county  g and cou	casings; indicate to surface 900 feet o wasing st committee or and co ion and	mudding jobs	s, cement-
set 30 feet of 6 5/6"  [Fill with rotary to age through the Bahata form total depth and cament approximately 160 feet with 400 and to cover a formations. Perforate has 2 1/8" tabing.  I understand that this plan of work must receive	DETAILS OF  ds; show sizes, weights, its, and all other import  marface casis  proximate to  with 253 ma  below the Herical  country of the Herical  approval in writing by	WORK and lengths of proposed ant proposed work)  g and county  g and cou	casings; indicate the surface SOC feet of making sta e commit of ion and co my d Cliff hote form	mudding jobs	e, cement
Set 300 feet of 6 5/6" in 1111 with retary to an through the Bahata form total depth and count total depth and count with 400 as, to cover 1 formations. Perforate has 2 3/6" tubing.  I understand that this plan of work must receive the county of the coun	DETAILS OF  ds; show sizes, weights, tts, and all other import  marface casis  president to  with 253 me  below the Heart  and Sand-Mark  approval in writing by	WORK and lengths of proposed ant proposed work)  g and county  g and cou	casings; indicate to surface \$20 feet a wasing at committee or and co ion and	mudding jobs	s, cement-
Set 300 feet of 6 5/6"  Erill with retary to an through the Bahata form total depth and senant expressions. Perforate has 2 1/8" tubing.  I understand that this plan of work must receive ompany  Aston Cil and Care	DETAILS OF  ds; show sizes, weights, its, and all other import  marface casis  proximate to  with 253 ma  below the Herical  country of the Herical  approval in writing by	WORK and lengths of proposed ant proposed work)  g and council g and cou	casings; indicate the surface conting at con	mudding jobs	e, cement

## HEW JAEXICO OIL CONSERVATION COMMISSION Well Location and Acreage Dedication Plat

SÉCTION A.					Date June 1, 1962
OperatorAste	c Off and Ca	s Company	Lease_	Harra	
Well No. 18 Unit	Letter <b>B</b>	Section 10	Tov	vn <b>shi</b> p	29N Range 10W NMPM
Located 1500	Feet From _	North	Line,	1070	Feet From Best Line
County San Juan	G	L. Elevation _	5835	Dedicat	ed Acreage 320 (N) Acres
Name of Producing Forma	ntion	Dahota		Pool	
1					+ halast Vac XX
1. Is the Operator the or	ily owners an th	e dealcated acre	age outlinea	on the pla	t below? Yes. A No
2. If the answer to ques	ition One is "N	o," have the int	erests of all	the owner	rs been consolidated by communitization
agreement or otherw	ise? Yes	_ No, If	answer is "	Yes," Type	of Consolidation
				·	
3. If the onswer to ques	tion Two is "N	a" list all the	wners and t	heir respec	tive interests below
o. If the share to que	OWNER		·		LAND DESCRITED FILE
		A .	#* :		/RILLIVED /
And the second s					ung 1962
			· <del></del> ) · ·······		
					OIL CON.
BECTION B.					Dig
			i   a		This is to say a few and the say of the say
					This is to certify that the information in Section A above is true and
			1500		complete to the best of my knowl
			/300	:	edge and belief.
!		:			Astec Oil and Ga s Company
			-+ +-		(OPERATOR)
		i .	•		TOTAL CALMON
					ORIGINAL SIGNED BY 10E C. SALMON
			•		Joe C. Salmon, Dist. Supt.
	Ä.		1 1		P. O. Drawer 570, Farmington
į					(ADDRESS)
	Sec	10	-+		This is 40 certify that the well loca
			1		This ato certify that the well loca
					tions shown on the plat in Section E was colotted, from field notes of ac
					tuel surveys made by me or unde
					me supervision 3 and that the same
			İ		is rule and correct to the best of my bridge and belief.
<b></b>		<b>+</b>			The state of the s
	4		l l		Date Surveyed works 1, 13 -2
			j .	i	Four States Engineering Co.
			1		FARMINGTON, NEW MEXICO
i			•		E tol E A. K.
			.1		REGISTERED ENGINEER OR
L					LAND SURVEYOR



## NEW MEXICO OIL CONSERVATION COMMISSION Well Location and Acreage Dedication Plat

This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.  Astec 011 and Gas Company  OFIGINAL SIGNED BY JOE G. SALMON  Joe C. Salmon, Dist. Supt.  Drawer 570, Farmington, N.M.  ADDRESS!  This is to certify that the well location shown on the plat in Section B was plotted from field notes of actuel surveys made by me or under my supervision and that the same	SECTION A.		Corrected		Date June 13, 1962
Located 1500 Feet From Borth Line, Dedicated Acreage 250 East 1318**/Acres Name of Producing Formation Delota Pool Basin	Operator Aste	c Oil and Gas Co	epany	Lease Hare	: 
2. If the answer to question One is "No," have the interests of all the owners been consolidated by communitization agreement or otherwise? Yes	Located 1500 County San	Feet From Juan G	Morth  L. Elevation	Line, <b>1070</b> <b>5835</b> Dedica	Feet From East Line ted Acreage East 2318-14 Acres
agreement or otherwise? Yes. No. If answer is "Yes," Type of Consolidation  3. If the answer to question Two is "No," list all the owners and the magnetive interests below.  AND DESCRIPTION  JUNES 1962  OIL CON. COM.  DIST.  This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.  Astec 011 and Gas Company  OSIGNAL SIGNAL	1. Is the Operator t	he only owner* in th	e dedicated acrea	ige outlined on the pla	at below? Yes XX No
JUNI 8 1962 GIL CON. COM. DIST 3  This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief:  Astec 011 and Cas Company  OPERINAL SIGNED BY 101 G. SALMON  Joe C. Salmon, Market Supt.  Drayer 570, Farmington, N.M.  Indicates In the part in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief:  Date Surveyed June 1, 200  Four States Engineering Co.  EARLINGTON, N.W. MEXICO.  TARNINGTON, N.W. MEXICO.  TARNINGTON, N.W. MEXICO.				p - 2 -	·
This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.  Astec 011 and Gas Company  ONIGINAL SIGNED BY JOE C. SALMON  Joe C. Salmon, District Supt.  Drayer 570, Farmington, N.M.  Andreas  This is to certify that the well location, shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed James, New Mexico  Four States Engineering Co.  FARMINGTON, NEW MEXICO	3. If the answer to	•	o," list all the o	RECEIVE	LAND DESCRIPTION
tion in Section A above is true and complete to the best of my knowledge and belief.  Astec 011 and Gas Company  ONIGINAL SIGNED BY JOE G. SALMON  Joe C. Salmon, Diet. Supt.  Drawer 570. Farmington, N.M.  ADDRESS  This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed Lance I, Section  Four States Engineering Co.  FAININGTON, NEW MEXICO.  ACCUMANTAL AND COLUMN AND AND AND AND AND AND AND AND AND AN	SECTION B.				ALPROPRIATE OFFICE
This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed Lune L. Section B was provided to the best of my knowledge and belief.			:	1500	tion in Section A above is true and complete to the best of my knowl-
Joe C. Selmon, Diet. Supt.  Drawer 570, Farmington, N.M.  Andress:  This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me ar under my supervision and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed Luncia, Section B of the Surve					
This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed Land 1, 2007  Four States Engineering Co.  FARNINGTON, NEW MEXICO				1	* · ·
tion shown on the plat in Section B was plotted from field notes of actual surveys made by me ar under my supervision and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed Lune 1, 200 - Four States Engineering Co.  FARMINGTON, NEW MEXICO					
Four States Engineering Co.  FARNINGTON, NEW MEXICO  COMMITTED ENGINEER OR					was plotted from field notes of ac- tual surveys made by me or under my supervision and that the same is true and correct to the best of
FARMINGTON, NEW MEXICO  Comed 9 Comb Law &  REGISTERED ENGINEER OR		! <b>!</b> !			
REGISTERED ENGAGEER OR LAND SURVEYOR		i i i	:	  - 	
Certificate No. 3GOZ					

