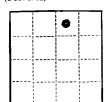
Form 9-381a (Feb. 1951)



#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	. Sente /L
Lease No.	87-0707 <b>\</b>
Unit	Kanka

# SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	EX :	SUBSEQUENT REPORT OF WATER SHUT-OFF	
1			
		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	5	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			
Stanke		RE OF REPORT, NOTICE, OR OTHER DATA)	
Well No. 15-b is located 1175 ft. f	rom	line and ft. from line	of sec.
Basilen & 271	(Ranga	(Meridian)	COENT
Incia Incia	San Ju	to Mexico	/RILLIVE
the state of the s	unty or Subd	livision) (State or Territory	y The Carl
State names of and expected depths to objective sands: sho	TAILS (	OF WORK	OIL CON. CON. CON. CON. CON. CON. CON. CON.
Propose to drill and complete	in the	eve well as follows:	
Propose to drill and complete  Set 300 ft of 8 5/8" ourface of  Drill with retary to opposite  formation and out by products  commat collar approximately is  Commat first stage with 300 m  and cond-water fyne Dahota for  Enst one-balf, 338.86 perce, i	she signature to the total to the total to	ere well as fallows: and coment to surface. al daysh of 6790 ft. or thro sing at total depth. Set two below the Pictured Cliffs fo second stage with 190 cm. F b. Sum 2 3/8" tubing. 6 dedicated to well.	metage
Frepare to drill and complete  Set 300 ft of 8 5/8" ourface of Drill with retary to opposite formation and out by products communicated approximately if Communication areas with 300 at and cond-water fyne Dahota for East ano-balf, 338.85 cores, it Administrative approval of was 1960 by Green Mil-221.  I understand that this plan of work must receive appro-	the signature of the control of the	ere well as fallows: and coment to surface. al depth of 6790 ft. or thro sing at total depth. Set two heles the Pictured Cliffs fo second sings with 190 cm. F h. Run 8 1/8" tubing. if dedicated to well. in well location granted on 8	estage gration. legiouste legiouser 6,
Frence to drill and complete  Set 300 ft of 8 5/8" ourface of  Drill with retary to appearing  formation and out 4;" products  comment collar approximately 16  Comment first stage with 300 an  and cond-water free Debets for  Enst con-bail, 326.85 cores, 6  Administrative approval of was  1960 by Order 355-521.  I understand that this plan of work must receive appro-  Company Actor Oil and One Company	the signature of the control of the	ere well as fallows: and coment to surface. al depth of 6790 ft. or thro sing at total depth. Set two heles the Pictured Cliffs fo second sings with 190 cm. F h. Run 8 1/8" tubing. if dedicated to well. in well location granted on 8	estage gration. legforate legtonbor 6,
Prepare to drill and complete  Set 350 ft of 8 5/6" curface of  Drill with retary to opposite formation and out '+ products contact coller approximately if Commat first steps with 300 at and cond-vator free Debate for  East one-half, 336.85 corts, i Administrative approval of uni 1960 by Greer Mil-621.  I understand that this plan of work must receive appro  Company Actor Oil and One Company	she sive total and the total a	and coment to surface.  al days of 6790 ft. or thro sing at total depth. Set two below the Pictured Cliffs fo second stage with 150 an. F b. hum 2 y/6" tubing.  it dedicated to well.  In well location granted on 6  ing by the Geological Survey before operations may	reties reation. referate
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### NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

Section A.				Date_	May 24, 1960	
Operator	Astec Oil and	Gas Company	Lease	Kanks		
Well No. 15-D			_20000	Township 271	Range 🐝	NMPA
Located 1175	Feet From	Morth Line,	2450	Feet From	Best	Line
County Sen J		levation 6143		Decicated Acreage	¥ 338.84	Acres
	ng Formation Dako			Pool Wildcat		
1. Is the Ope		er* in the dedica	ated ac	reage outlined on th	ne plat below?	
Yes XX 2. If the ans	No					
by commun	itization agreemen	t or otherwise?	ie inte	rests of all the own	ers been consolid	lated
Type of	Consolidation	c or otherwise; I			swer is -yes, -	
	<del></del>	o is "no," list al	1 the c	wners and their res	pective interests	s below
	Owner			Land Des	crintion	
				Daily Des	or in the	
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			_		KICLIAFE	
		<del></del>	•		1064	
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/2			14	15	(Operator)	
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	1		- 1	CAGIN	IAL SIGNED BY JOE C.	
		$\mathcal{Y}$	!	- 1	(Representative	е)
	1		- 1	Box	786, Farmington,	, H.X.
	1	5	!	<b> </b>	Address	
	3	6				<b>P</b>
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				Cert	ificate No. 154	K