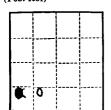
Form 9-381a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

Lease No. Unit

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF INTENTION	TO DRILL		SUBSEQUENT F	REPORT OF WATER SHUT-C	OFF	
OTICE OF INTENTION				EPORT OF SHOOTING OR		
IOTICE OF INTENTION				REPORT OF ALTERING CAS		i
OTICE OF INTENTION	TO RE-DRILL OR REP	AIR WELL	ll .	EPORT OF RE-DRILLING (
OTICE OF INTENTION	TO SHOOT OR ACIDIZ	ZE	SUBSEQUENT F	REPORT OF ABANDONMENT	r	
IOTICE OF INTENTION	TO PULL OR ALTER (ASING	SUPPLEMENTA	RY WELL HISTORY		X
OTICE OF INTENTION	TO ABANDON WELL			-+		
	(INDICATE ABO)	VE BY CHECK MARK	NATURE OF REPORT,	NOTICE, OR OTHER DATA)		<u></u>
				July 16,		, 19 5 7
ell No. 1-13	is located	1185 ft. from.	$\{S\}$ line and	1495 ft. from \{\frac{1}{V}}	line of sec.	13
Wk Sec. 13		31M 1.3N	•	H.K.P.H.		
(34 Sec. and Sec. 1	No.)	(Twp.)	(Range)	(Meridian)	_	
ANCO-M -BARG (Field)	M WILDCAT	San Juan	r Subdivision)	Ment 19	or Territory)	
ate names of and expe	cted depths to object	ive sands; show size	LS OF WORK	ths of proposed casings; is	ndicate mudding jo	bs, cemen
(See backs:	ide also)	tive sands; show size ng points, and all ot	s, weights, and leng ther important prop	ths of proposed casings; is osed work)		
(See backs: Spudded in	ide also) at 12:30 a. /125 acks. Pr. Counts . has taupe alow 7" cani - 2000'. Ru ,5 f and 144	m. 6/17/57. Brilled to d w/135 and ing to 6715' mail gas did J. 3-55, cas	be, weights, and lengther important property of the second	ths of proposed casings; is osed work) 80' net 10-3/4' n 7", 200, 3-5: I with no petus d top 64650; issues Ray and H by netural fl	" @ 170 KB. 5 casing as ras through Brilled wit outron Surv ow. Ran 19	id nout th rey 139'
(See backs: Spudded in Commted up eet at 463; operations gas from be from 6716 ef 5½", 15 to 4776".	ide also) at 12:39 a. /125 secks. Pr. Commiss has temps elow 7" casi - 2000'. Se ,5 f and lAd Commiss w/	m. 6/17/57. Brilled to dw/135 sectors to 6715' mall gas the 1, 3-55, cas 180 secks of	be, weights, and lengther important properties of the second seco	ths of proposed casings; is osed work) 80' net 10-3/4' n 7", 200, 3-5: I with no petus d top 64650; issues Ray and H by netural fl	e 170 KB. S casing as through prilled wit outron Survey. Ran 19 ger from 67	id nout :h rey :39 '
(See backs: Spudded in Consetted upon at 462; operations gas from b from 6716 of 5½", 15 to 4776".	ide also) at 12:39 a. /125 secks. Pr. Commiss has temps elow 7" casi - 2000'. Se ,5 f and lAd Commiss w/	m. 6/17/57. m. 6/17/57. Brilled to d w/135 sec sectore conventing to 6715' mall gas die J. J-55, cas 80 secks of	be, weights, and lengther important properties of the second seco	ths of proposed casings; is osed work) 80' act 10-3/4 a 7", 200, J-5 i with no return d top (4450); issues Ray and B by natural fl g by liner han ment.	e 170 KB. S casing as through prilled wit outron Survey. Ran 19 ger from 67	id nout :h rey :39 '

Well History (continued)

PBD-6708.

Perforated Dakota Section w/4 jets/ft. from 6612' to 6665. Attempted to breakdown formation through 2-7/8" tubing. Would not break down @ 5500 psi. Without breakdown we are unable to frac well into commercial well.

Will plug well back w/7" wire line cast iron bridge plug and proceed w/Mess Verde completion. Will perferate approximately 175' w/2527 and frac.