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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) September 10,						¥
County or subdivision To casing at \$902'. Commented with 150 and regular. P.O.B. at 11:00 PM and 2, 150. Drilled comments 4, 150. Drilled comments and tosted liner. Did not hold. Squeezed at 5 to \$77' with 50 and regular on August 28, 150. Liner tested at 3000's and held. Perf 4/Dowell Abr. Jet. Made 5 cuts between 658 and 675'. Well is about 1, 200 ft. Avg. 2000's Avg. I.R. 36 R.P.M. Blow well down to 4800. Well kinded off. Ran 2 3/8" tubing to 6790'. Well is about in for I.P. Junderstand that this plan of work must receive approval in writing by the Geological Survey before despitition may be sommenced. The comments of			SUPPLEMENTAR	Y WELL HISTOR	RY	· -
theirer-Heustadt No. 1-5	OTICE OF INTENTION TO ABANDO	ON WELL				
the iner-Seustadt No. 1-5	(INDI	ICATE ABOVE BY CHECK MARK	NATURE OF REPORT,	NOTICE, OR OTH	ER DATA)	
In No. 1-5 is located 1650 ft. from S line and 1675 ft. from E line of sec. 5. SE/4 Sec. 5 31			345	tember 1),	, 19 60
(K Sec. and Sec. No.) Sen Juan (K Sec. and Sec. No.) (Field) Ground Level e elevation of the deficient to objective sands; show sizes, sights, and lengths of proposed casings; indicate mudding jobs, ceming points, and all other important proposed work) To casing at 4902'. Comented with 150 sex regular. P.O.B. at 11:00 PM ust 8, 1960. Brilled to T.D. 6850' with gas. Set 11:66 J-55 liner from the first of the firs		. 1650	XXX)	Arre .	· (E), .	ξ
(W Sec. and Sec. No.) Sen Juan (County or Subdivision) Ground Level e elevation of the derick floor above sea level is 5881 to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem ing points, and all other important proposed work) 7" casing at 4902'. Comented with 150 sex regular. P.O.B. at 11:00 PM met 8, 1960. Brilled to T.B. 6850' with me. Set 42" 11.67 J-55 liner from 3 to 6820'. Ban 68 Joints comented w/150 sex regular. P.O.B. at 2:30 AM met 25, 1960. Brilled coment and tested liner. Did not hold. Squeezed at 5 to 1877' with 50 sex regular on August 28, 1960. Liner tested at 3000' and held. Perf W/Dowell Abr. Set. Bade 5 cuts between 6698 and 6796'. It by Dowell W/3 Allisons using 80,000 gals. water and 30,000' send (20-40). 3000' to 1900'. Avg. 2000'. Avg. I.R. 36 R.P.M. Rise well down to 4800 well kicked off. Ran 2 3/8" tubing to 6700'. Well is shut in for I.P. understand that this plan of work must receive approval in writing by the Geological survey before specificary may be sommenced. understand that this plan of work must receive approval in writing by the Geological survey before specificary may be sommenced. understand that this plan of work must receive approval in writing by the Geological survey before specificary may be sommenced. understand that this plan of work must receive approval in writing by the Geological survey before specificary may be sommenced. Understand that this plan of work must receive approval in writing by the Geological survey before specificary may be sommenced. Sommer 25 and 2600 and 260	ll No. 1-3 is loc	cated tt. from	${S}$ line and	rt. :	from line of	sec
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