Form 9-831a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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SUBSEQUENT REPORT OF WATER SHUT-OFF

SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING

SUNDRY NOTICES AND REPORTS ON WELLS

	NIENTION TO TEST WATER SHUT-OFF.	
ł	NTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
i	NTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
l	NTENTION TO PULL OR ALIER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF I	NTENTION TO ABANDON WELL	
	E is located 1020 ft. from	NATURE OF REPORT, NOTICE, OR OTHER DATA) Farmington, New Section January 7, 19 6 S line and 1650 ft. from W line of sec. 1
(1/2 Ber	c, and Sec. No.) (Twp.)	Range) (Meridian)
Basin D	skota San Juan	New Maxico
	(Field) (County or	r Subdivision) (State or Territory)
图. 4. 图	f and expected depths to objective sands; show size ing points, and all of the specified James	LS OF WORK 15, weights, and lengths of proposed casings; indicate mudding jobs, cement ther important proposed work) 177 2, 1961. 5-5/6" \$861ng was not at 392
with 50 Tested 6 reduced and what surface	f and expected depths to objective sands; show size ing points, and all of lightin %o. A was specified James? The sands consent with 2% calcium 5/8" pipe to 500 pei for 15 hole to 7-7/8" at 392'. On pile to bet below 499'. It was	ss, weights, and lengths of proposed casings; indicate mudding jobs, cement ther important proposed work)
with 50 Tested 6 reduced and wrate surface surface in secon 6, 1961, coment p fluid, a skidded	fand expected depths to objective sands; show size ing points, and all of light in No. A was specified James of sands comment with 2% calcium 1-5/8" pipe to 900 pai for 13 hole to 7-7/8" at 392". On pile to bet below 199". It was pipe had dropped down the he casing at 347". Indicate with verbal approval representation of the Pipe had (3) specified in sack ceres a short distance and the well of that this plan of work must receive approval in the this plan of work must receive approval in the case and the well of that this plan of work must receive approval in the case and the sack ceres and the sack ceres and the sack ceres and that this plan of work must receive approval in the case and the sack ceres as the sack cer	is, weights, and lengths of proposed casings; indicate mudding jobs, coment ther important proposed work) ary 2, 1961. S-5/8" sasing was not at 392 in chloride and circulated out 30 macks. is minutes with no drop in pressure and trip at 2992', hit an obstruction at 455' is determined that the lower joint of the least a log showed the bottom of the vaccined from Er. Frahl to Er. Sensor January resent hole by: (1) spotting 100 macks tured Cliffs some, (2) fill the hole with our surface plug 0-10'. The rig will be it re-spended as a left plant is 8-1. writing by the Geological Survey before standard and shall be writing by the Geological Survey before standard and shall be writing by the Geological Survey before standard and shall be writing by the Geological Survey before standard and shall be writing by the Geological Survey before standard and shall be writing by the Geological Survey before standard and shall be writing by the Geological Survey before standard and shall be survey and shall be survey and shall be survey and shall be survey as a survey standard and shall be survey as a survey before standard and shall be survey as a survey standard and shall be survey as a survey survey standard an
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coment bing down the cessing leaving 30 foot of cement in the pipe, and (3) to above the 64s at the man at the anti-mated 6801-7001, (2) pump 75 each pe necessary to plug the well by: (1) mining heavy mat end tilling the nois The it embenous evods and of switnessife as as him anteso to intel, beugoth ruture producing operations. In the event pipe cannot be run through the Matter for shendonnent marker needs to beyond to constitute for sheld interference with

sporting to mack coment this at the surface as above.