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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR AND SECOND SUBJECT CONTROL OF THE INTERIOR

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SUNDRY NO	TICES AND RI	EPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SURSEO	UENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		UENT REPORT OF SHOOTING OR ACIDIZENS
NOTICE OF INTENTION TO TEST WATER SHU		UENT REPORT OF ALTERING CASING SEP 24 1963
NOTICE OF INTENTION TO REDRILL OR REPA	· · · · · · · · · · · · · · · · · · ·	UENT REPORT OF REDRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZ		UENT REPORT OF ABANDONMENT S. CEOLOGICAL SURV
NOTICE OF INTENTION TO SHOOT OR ACIDIZ		MENTARY WELL HISTORY ALMANIACION, NEW PEY
NOTICE OF INTENTION TO ABANDON WELL	X	WEIGHT FILE INSTANCE
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOV	/E BY CHECK MARK NATURE OF R	EPORT, NOTICE, OR OTHER DATA)
		<u>September 23.</u> , 19_6
Navajo Ute	445 C. C. [N]	e and 560 ft. from W line of sec.
ell No is located	It. from	e and white or sec.
8	31 North 16 We	Moridian)
(34 Sec. and Sec. No.)		New Mexico
Wildcat (Field)	(County or Subdivision)	
	DETAILS OF V	VORK
		nd lengths of proposed casings; indicate mudding jobs, come nt proposed work)
s our intention to abando 1734', covering perforat feet above, or to 1367', o placing a 50' plug at the saverde at an interval of	tive sands; show sizes, weights, a neg points, and all other imports on this well, setting them at 1609 - 161, using Amp ceries to 4-1/2" casing setting 150° to 250°; and	and lengths of proposed casings; indicate mudding jobs, come not proposed work) ag a plug from the bottom, which is and 1487 - 1500°, and covering that to cover 347° in 4-1/2" casing tub, and place a 100° plug over the place plugs and markers in the REFIVED.
s our intention to abando 1734', covering perforat feet above, or to 1387', o placing a 50' plug at the sa Verde at an interval or riace according to rules	tive sands; show sizes, weights, and all other imports on this well, setting them at 1609 - 161 to 160 to 250°; and and regulations.	and lengths of proposed casings; indicate mudding jobs, come not proposed work) ag a plug from the bottom, which is and 1487 - 1500°, and covering that to cover 347° in 4-1/2" casing thub, and place a 100° plug over the place plugs and markers in the SEP 25 1963 SEP 25 1963 OIL CON. COM.
our intention to abando 1734', covering perforat feet above, or to 1387', o placing a 50' plug at the saverde at an interval of face according to rules I understand that this plan of work must company Faul F. Rutled	tive sands; show sizes, weights, and all other imports on this well, setting them at 1609 - 161 to 160 to 250°; and and regulations.	and lengths of proposed casings; indicate mudding jobs, come not proposed work) ag a plug from the bottom, which is and 1487 - 1500°, and covering that to cover 347° in 4-1/2" casing thub, and place a 100° plug over the place plugs and markers in the SEP 25 1963 SEP 25 1963 OIL CON. COM.
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our intention to abando 734', covering perforat feet above, or to 1387' placing a 50' plug at the saverde at an interval of face according to rules Tunderstand that this plan of work must ompany Paul F. Rutled	tive sands; show sizes, weights, and my points, and all other imports on this well, setting them at 1609 - 161 in the sand Amp certical to the 4-1/2" casing said 150° to 250°; and and regulations.	and lengths of proposed casings; indicate mudding jobs, come not proposed work) ag a plug from the bottom, which is and 1487 - 1500°, and covering that to cover 347° in 4-1/2" casing thub, and place a 100° plug over the place plugs and markers in the SEP 25 1963 SEP 25 1963 OIL CON. COM.