

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS	·	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SI	HUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR F	1	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACI	1	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTE	1	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE AB	BOVE BY CHECK MARK N	NATURE OF REPORT, NOTICE, OR OTHER DATA)
Well No is located	1600 ft. from.	(3.7)
(½ Sec. and Sec. No.)	(Twp.)	Range) (Meridian)
Wildest Hose Stode		Many Mary San
(Field)	(Country of	Subdivision) (State of Territory)
The elevation of the correction	v above sea leve	el is 6309.5 ft.
	DETAIL	S OF WORK
State names of and expected depths to obje	ctive sands; show sizes ing points, and all oth	· · · · · · · -
	M 7-14-56,	· · · · · · · -
Specified 12:15 32.3 f, H-i C, 204 cast w/150 mm reg. commis. crilled about. I understand that this plan of work must	AN Y-14-56, (inc., it/Benee) POS 12:45 PK	weights, and lengths of proposed casings; indicate mudding jobs, cement- ier important proposed work) drilled to 200, set 182,65° of 9 5/8° 00, protected alone, set at 196,25° and communed This is, 100 is, hours, casing tarted (11, riting by the Geological Survey before operations may be commenced.
Specified 12:15 32.3 f, H-i C, 896 case w/150 sm reg. commis. drilled about.	AN Y-14-56, (inc., it/Benee) POS 12:45 PK	weights, and lengths of proposed casings; indicate mudding jobs, comenter important proposed work) drilled to 200, set 162,65° of 9 5/3° 20, problems alone, set at 176,25° and comented 7-14-26, 200 % hours, casing tended (2),
Specified 12:15 32-3 f, H-4 C, 204 case w/150 mx reg. commis- drilled about. I understand that this plan of work must	A Planta Co	weights, and lengths of proposed casings; indicate mudding jobs, comenter important proposed work) drilled to 200, set 152.65' of 9 5/8" 20, protects also, set at 196.25' and comented 7-14-36, 805 % hours, casing tested 02, citing by the Geological Survey before operations may be commenced.