Form 9-881 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.	/
Land Office	
079439	
Horseshoe Canyon	

SEP 1 8 1957

NOTICE OF I	NTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF.
	NTENTION TO CHANGE PL		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF I	NTENTION TO TEST WATE	R SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF I	NTENTION TO RE-DRILL O	OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
	NTENTION TO SHOOT OR		SUBSEQUENT REPORT OF ABANDONMENT.
	NTENTION TO PULL OR A		SUPPLEMENTARY WELL HISTORY
NOTICE OF I	NTENTION TO ABANDON Y	WELL	
	(INDICAT	E ABOVE BY CHECK MARK N	IATURE OF REPORT, NOTICE, OR OTHER DATA)
			September 17 , 19 57
			Ine and 3600 ft. from E line of sec. 4
(1/4 Bec	and Sec. No.)	30 N (Twp.) (F	16 W NMPM Range) (Meridian)
Wildcat			
	(Field)	(County or	N. M. Subdivision) (State or Territory)
he elevati	ion of the derrick	floor above sea leve	el is <u>5326</u> ft.
			S OF WORK
State names of	f and expected depths to	objective sands; show sizes ing points, and all oth	, weights, and lengths of proposed casings; indicate mudding jobs, cement ser important proposed work)
Spud Dat Ran 4 j sacks fi	e 9-12-57 joints 8 5/8",	T. D. 130' 24.0#, J-55 Cas	weights, and lengths of proposed casings; indicate mudding jobs, cement ser important proposed work) sing (115.89'), Set # 123.89' W/ 100 plated to surface
Spud Dat Ran 4 j sacks fi Held 5	te 9-12-57 joints 8 5/8", degular Cement, SCO#/30 Min.	T. D. 130' 24.0#, J-55 Cas , 3% CaCl ₂ Circu	sing (115.89'), Set # 123.89' W/ 100 plated to surface
Spud Dat Ran 4 j sacks fi Held 5	ie 9-12-57 joints 8 5/8", legular Cement, 600#/30 Min. d that this plan of work:	T. D. 130' 24.0#, J-55 Cas , 3% CaCl ₂ Circu	sing (115.89'), Set # 123.89' W/ 100 plated to surface
Spud Dat Ran 4 j sacks fi Held 5	te 9-12-57 joints 8 5/8", degular Cement, SCO#/30 Min.	T. D. 130' 24.0#, J-55 Cas , 3% CaCl ₂ Circu	sing (115.89'), Set # 123.89' W/ 100 plated to surface writing by the Geological Survey before operations here be communiced.
Spud Dat Ran 4 j sacks fi Held 5	ie 9-12-57 joints 8 5/8", legular Cement, 600#/30 Min. d that this plan of work:	T. D. 130' 24.0#, J-55 Cas , 3% CaCl ₂ Circu	sing (115.89'), Set # 123.89' W/ 100 plated to surface