

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	
Lease No.	- 060850
Unit	

NOTICE OF INTENTION TO DRILL		SUBSEQL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE P	LANS	! !!	ENT REPORT OF SHOOTING OR ACIDIZING	i
OTICE OF INTENTION TO TEST WAT	ER SHUT-OFF	SUBSEQU	ENT REPORT OF ALTERING CASING	
OTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQU	ENT REPORT OF RE-DRILLING OR REPAIR	
OTICE OF INTENTION TO SHOOT OF	R ACIDIZE	SUBSEQU	ENT REPORT OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR	ALTER CASING	SUPPLEM	ENTARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON	WELL	·		
(INDICA	TE ABOVE BY CHECK	MARK NATURE OF RE	PORT, NOTICE, OR OTHER DATA)	. 195
Poloni-Spread	1 3 490 c	(N) 1:	1 / Ca ()	•
ll No. is locat	ted 1999 ft.	from line	and ft. from W line of	sec
/4 Section 3	13-6	(D)	N.M.F.M.	
(1/2 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
(Field)	(Ce	ounty or Subdivision)	(State or Territory)	
arcuni.	lovel		, , , , ,	
e elevation of the	above se	ea level is	•≸ ft.	
		771110 05 111	OD12	
		ETAILS OF W		
te names of and expected depths to	objective sands; sh		lengths of proposed casings; indicate mudding	ng jobs, cemei
te names of and expected depths to	objective sands; sh	iow sizes, weights, and	lengths of proposed casings; indicate mudding	ng jobs, cemei
te names of and expected depths to	objective sands; sh	iow sizes, weights, and	lengths of proposed casings; indicate mudding	ng jobs, cemei
te names of and expected depths to	objective sands; sh	now sizes, weights, and ad all other important	lengths of proposed casings; indicate mudding proposed work)	
te names of and expected depths to publish Domestow 15, 1 511cd 11" hele to 3 montant 8-5/5" 6.D.,	objective sands; sh	now sizes, weights, and ad all other important	lengths of proposed casings; indicate mudding	
te names of and expected depths to published 11" hake to 3 mounted 8-5/8" 6.5.,	objective sands; sh	now sizes, weights, and ad all other important	lengths of proposed casings; indicate mudding proposed work)	
te names of and expected depths to maided Descentor 15, 1 tilled 11" hale to 3 member 5-5/5" 6.D., 15 gal comeat with most expectation. To	objective sands; sh	now sizes, weights, and ad all other important	lengths of proposed casings; indicate mudding proposed work)	
te names of and expected depths to midden's Department 25, 12 holes to 3 member 25, 25 cm on the mant extraction to 3 member 25 cm on the mant extraction with 150 cm on the mant extraction with 150 cm on the mant extraction with 150 cm on the 150 cm on t	objective sands; sh	now sizes, weights, and ad all other important	lengths of proposed casings; indicate mudding proposed work)	
middle Describer 15, 1411-6 11, 15-16 to 3 mented 5-5/5" 6.D., 15 gal emest with most elected with 16 meted coming	objective sands; sh	now sizes, weights, and ad all other important	lengths of proposed casings; indicate mudding proposed work)	
te names of and expected depths to publish December 15, 1 tilled 11" hale to 3 months 6-5/5" 6.D., 15 gal common with most characteristics. It is seen to a seen a	objective sands; sh	now sizes, weights, and ad all other important	lengths of proposed casings; indicate mudding proposed work)	
te names of and expected depths to making Dominator 16, 12 habe to 3 months 6-5/8° 6.5., 15 gal compat with most character with 18 mont caming with 18 mont caming with 18 mont caming with 18 months.	objective sands; sh	now sizes, weights, and ad all other important	lengths of proposed casings; indicate mudding proposed work)	
te names of and expected depths to making Descender 13, 12 halo to 3 months 6-5/5° 6.D., 15 god common with 150 mont carries with 150 mont carries with 150 mont carries with 150 months carried with	objective sands; sh	now sizes, weights, and ad all other important	lengths of proposed casings; indicate mudding proposed work)	
understand that this plan of work	objective sands; shing points, and ing points, and ing points. If feet. Swy, J-yy, S calcium. Itheli on one Swy feer 30 in	covalin writing by the	lengths of proposed casings; indicate mudding proposed work)	275 c md
understand that this plan of work	objective sands; shing points, and ing points, and ing points. If foot. Ship, 3-75, Ship and an and ing foot.	covalin writing by the	lengths of proposed casings; indicate mudding proposed work) A section of 355-33° wash	275 end
understand that this plan of works	objective sands; shing points, and ing points, and ing points. If feet. Swy, J-yy, S calcium. Itheli on one Swy feer 30 in	covalin writing by the	lengths of proposed casings; indicate mudding proposed work) A section of 355-33° wash	275 c ad
understand that this plan of work	objective sands; shing points, and ing points, and ing points. If feet. Swy, J-yy, S calcium. Itheli on one Swy feer 30 in	covalin writing by the	lengths of proposed casings; indicate mudding proposed work) A section of 355-33° wash	275 c mi

H. S. GOVERNMENT PRINTING ASSIST 18-9492-

Title Delling Augus