(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Offic	œ	Sa	nt	a	P	e		
Longo	No.		07	91	8	1			<u>.</u> ,
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CLINDON NOTICES AND DED

Nomice -	Y NOTICES A					
NOTICE OF INTENTION TO DRILL		SUBSEQUENT DESCRIPTION				
NOTICE OF INTENTION TO CHANG	GE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF.				
NOTICE OF INTENTION TO TEST Y	WATER SHUT-OFF.	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING				
NOTICE OF INTENTION TO RE-DRI	ILL OR REPAIR WELL	SUBSEQUENT REPORT OF ALTERING CASING.				
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR				
NOTICE OF INTENTION TO PULL O	OR ALITER CASING	SUPPLEMENTARY WELL HISTORY				
NOTICE OF INTENTION TO ABANDO	ON WELL	male mision?				
(IND)	ICATE ABOVE BY CHECK MARK N	NATURE OF REPORT, NOTICE, OR OTHER DATA)				
Federal		nov 7, 195				
	ated 330 ft. from	${\begin{bmatrix} \mathbf{X} \\ \mathbf{S} \end{bmatrix}}$ line and 330 ft. from ${\begin{bmatrix} \mathbf{Z} \\ \mathbf{W} \end{bmatrix}}$ line of sec. 8				
SW SW SW, Sec. 8	19N	A PARTY COLUMN C				
Of pec. sur pec. Mo.)		NMPM				
Wildcat	McKinley	(moridian)				
(Field)	(County or 8	ubdivision) New Mexico (State or Ferritory)				
The elevation of the device	I- A 1					
The elevation of the derric	k noor above sea level	is 6,600ft.				
	DETAIL	OF WORK				
State names of and expected depths (to objective conduct	OF WORK				
	ing points, and all othe	weights, and lengths of proposed casings; indicate modding jobs, compater important proposed work)				
Orilled 7-7/8" holorill Stem Test - Packer Depth 1,945	Halliburton 1-59' - tool o	pened moderate blow increased to das to surface in 45 minutes to				
small to meas	6604	closed-in pressure 660# - 1FP 35# red 55' oil, 78' MCO, 77' OCM ax cement. 72 hours				
small to meas FFP 90# - FCP et 2,050' 15# 5½" I understand that this plan of work ompany Douglas Corr	660# - recover OD with 200 st	red 55' oil, 78' MCO, 77' OCM Ex cement. 72 hours				
small to meas FFP 90# - FCP et 2,050' 15# 5½" I understand that this plan of work ompany Douglas Correlates 327 Denver-U.S	660# - recover OD with 200 st	red 55' oil, 78' MCO, 77' OCM Ex cement. 72 hours				
small to meas FFP 90# - FCP et 2,050' 15# 5½"	660# - recover OD with 200 st	red 55' oil, 78' MCO, 77' OCM Ex cement. 72 hours Ing by the Geological Survey before operations may be commenced.				
small to meas FFP 90# - FCP et 2,050' 15# 5½" I understand that this plan of work ompany Douglas Corrected dress 327 Denver-U.S	0D with 200 sometiment of the second of the	red 55' oil, 78' MCO, 77' OCM Ex cement. 72 hours				