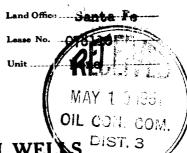
## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



NOTICE OF INTENTION TO DRILL		SUBSEC	QUENT REPORT OF WATE	R SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL				
		SUBSEQUENT REPORT OF ALTERING CASING		
NOTICE OF INTENTION TO PULL (		i II		
NOTICE OF INTENTION TO ABAND	ON WELL			
			DURANT MATTER OR OTHE	ED DATA
(IND	ICATE ABOVE BY CHECK MA	RK NATURE OF	REPORT, NOTICE, OR OTHE	IR DATA
			April II	, 19 <u>5</u>
Florance-Federal, e	tal.	from Hi	ne and ooo ft	from $\{F\}$ ine of sec. 21.
well 14015	located 19961t.	110111 [3]	10 and 1.990.	(W) or cool
cont cont erro 21	30¥	OV.	NNPM (Meridian	<u> </u>
SW1 SW1 SPC 21 (Meec, and Sec. No.)	(Twp.)	(Range)	(Meridian	)[
Blancpeld)	San Jua	nev or Subdivisio		W Mexico (State or Cerritory)
(2304)	, , , ,			
The elevation of the derr	ick floor above sea	level is	5013 ft. gr.	
	DET	TAILS OF	WORK	
				essings: indicate mudding jobs, com
State names of and expected debr	ing points, and	all other import	ant proposed work)	casings; indics te mudding jobs, cem
	** • • •			
This is to be a Mes	a Verde test:			
Hole will be drille	d from surface	to top of	f Cliff House	sand with rotary
tools. 7" casing w	rill be set and	cemented	. Hole willbe	deepened through
	with cable too.	ls. Pt.	Lockout will b	e shot with approx.
Point Lookout sand				
Point Lookout sand 70 ts. nitroglyce				
Point Lookout sand 70 ts. nitroglyce				
Point Lookout sand 70 ts. nitroglyce	program will be	e:	cemented to	surface
Point Lookout sand 70 ts. nitroglyce	program will be	e: casing	cemented to	surface ment
Point Lookout sand 70 ts. nitroglyce	program will be 10" seamless 7" seamless	e: casing casing	cemented to 250 sacks ce	surface ment
Point Lookout sand 70 ts. nitroglyce	program will be 40° seamless 7° seamless	e: casing casing	cemented to 250 sacks ce	surface ment
Point Lookout sand 70 ts. nitroglyce Approximate casing 100' 13-3/8" 1,200' 20 #	1:0" seamless 7" seamless	casing casing		Surface ment afore operations may be commence
Point Lookout sand 70 ts. nitroglyce Approximate casing 100' 13-3/8" 1,200' 20 #	10 seamless 7 seamless work must receive approve	casing casing	the Geological Survey be	efore operations may be commence
Point Lookout sand 70 ts. nitroglyce Approximate casing 100' 13-3/8" 1,200' 20 #	10 seamless 7 seamless work must receive approve	casing casing	the Geological Survey be	efore operations may be commence
Point Lookout sand 70 ts. nitroglyce Approximate casing 100' 13-3/8" 14200' 20 #  I understand that this plan of Company	10" seamless 7" seamless work must receive approve. Delhi Oil Corp	casing casing	the Geological Survey be	efore operations may be commence
Point Lookout sand 70 its. nitroglyce Approximate casing 100' 13-3/8" 1,200' 20 #  I understand that this plan of Company  Address	10" seamless 7" seamless work must receive approve Delhi Oil Sorp	casing casing	the Geological Survey be	efore operations may be commence
Point Lookout sand 70 ts. nitroglyce Approximate casing 100' 13-3/8" 1200' 20 #  I understand that this plan of Company	10" seamless 7" seamless work must receive approve Delhi Oil Sorp	casing casing	the Geological Survey be	efore operations may be commence
Point Lookout sand 70 its. nitroglyce Approximate casing 100' 13-3/8" 1,200' 20 #  I understand that this plan of Company Address	10" seamless 7" seamless work must receive approve Delhi Oil Sorp	casing casing	the Geological Survey be	efore operations may be commence

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