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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

and Office	Santa Pe				
Lasa No	078903				
Pay	ne Lease				
Callege	s Canyon Unit				

	SUBSEQUENT REPORT OF WATER SHUT-OFF.
OTICE OF INTENTION TO DRILL	DEPORT OF SHOOTING OR ACIDIZATION
TO CHANGE PLANS	
TO THE WATER SHUTTER	PERCENT OF REDRILLING OR REL
OTICE OF INTENTION TO RE-DRILL OR REPAIR	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO RESERVE OF ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO SHOOT OR ACIDIZE IOTICE OF INTENTION TO PULL OR ALTER CASI	ING SUPPLEMENTARY WELL HIS TON
OTICE OF INTENTION TO PULL OR ALTEL	
IOTICE OF INTENTION TO ABANDON WELL	OTUED DATA)
AROVE B	Y CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
(INDICATE ADDITION	November 5 , 19.53
	NO YORK ST. 2
ell No. 3 is located	ft. from line and 120 ft. from line of sec. 36
Still Sec and Sec, No.)	(Twp.) (Range)
	(County or Subdivision)
(MA)	
(1 tene)	1 Level is 6021 ft.
The elevation of the derrick floor	above sea icvei is
THE CICAMOND -	DETAILS OF WORK
	DELIFERANT LINES and lengths of proposed casings; indicate mudding jobs; coment
and expected depths to object	DETAILS OF WORK ive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs; sement- ing points, and all other important proposed work)
	• ,
	est. Estimated depth 1800'.
as assumed Cliffs Sand T	4DV
LISPETANT AND A	
Planting -	for on 21.5 consisted With /V
mo t	of 8-5/8" OD 24# comented with /5 minutes
mo t	of 8-5/8" OD 24# comented with 70 sacks.
Surface Casing: 901	approximately 1750° of 5-1/2" Ou las 0-35
Surface Casing: 901 (pproximately 1750° of 5-1/2" OD 148 0000
Surface Casing: 901 (pproximately 1750° of 5-1/2" OD 148 0000
Surface Casing: 901 Casing: A	pproximately 1750° of 5-1/2" On the constitution is indicated, the producing section will be
Production Casing: A	pproximately 1750° of 5-1/2" On the constitution is indicated, the producing section will be
Surface Casing: 901 of Production Casing: A with pitroglycer	pproximately 1750° of 5-1/2" OD 148 0009 ith 100 sacks. ion is indicated, the producing section will be in.
Production Casing: A: If commercial product shot with pitroglycer	pproximately 1750° of 5-1/2" OD 148 0009 ith 100 sacks. ion is indicated, the producing section will be in.
Surface Casing: 901 of Production Casing: A with pitroglycer	pproximately 1750° of 5-1/2" OD 148 0009 ith 100 sacks. ion is indicated, the producing section will be in.
Production Casing: A war of work mu	pproximately 1750° of 5-1/2" OU law to seeks. ion is indicated, the producing section will be in. streety approval in writing by the Geological Survey before operations may be commenced.
Production Casing: A war of work multiplicate of wo	pproximately 1750° of 5-1/2" OU law to seeks. ion is indicated, the producing section will be in. in. streceive approval in writing by the Geological Survey before operations may be commenced.
Production Casing: An	pproximately 1750° of 5-1/2" OD 148 constant of 100 sacks. Lien is indicated, the producing section will be in. In. In the producing section will be in. In the producing section will be included the producing section will be a section will be included the producing section will be inclu
Production Casing: 400 Miles of Work multiples o	pproximately 1750° of 5-1/2" OD 148 constant of 100 sacks. Lien is indicated, the producing section will be in. In. In the producing section will be in. In the producing section will be included the producing section will be a section will be included the producing section will be inclu
Production Casing: 400 Miles of Work multiples o	pproximately 1750° of 5-1/2" OU law to seeks. ion is indicated, the producing section will be in. in. streceive approval in writing by the Geological Survey before operations may be commenced.
Production Casing: A war of work multiplicate of wo	pproximately 1750 of 5-1/2" OU last solution in the loop sacks. ion is indicated, the producing section will be in. streceive approval in writing by the Geological Survey before operations may be commenced.

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Lease	078	3903				Well No	. 3	-
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Location	n <u>9901</u> the	from Mest l		uth J	ine and	1 9901	fro	
San Ji	ıan Cou	nty			New Mer	rico		NOV 6 1953
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	990'-						<u> </u>	
Scale-	4 inches	equals	1 mile.					_
of acti	s to certif	s made l	oy me or	under 1	my super	vision an	d that t	ne
same	are true a			1		Im	kle	م
Seal:			_	Regis	tered Pr er and L	ofessiona and Surv		harles J. Finklea . Mex. Reg. Wo. 1302

Surveyed <u>gril 11</u> , 19.52