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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offi	ce	 	· <b></b> -
Lease No.		 <b></b>	·
Unit		 	

Budget Bureau 42-R358.2. Approval expires 12-31-52.

NOTICE OF INTENTION TO DRILL  NOTICE OF INTENTION TO CHANGE PLANS  NOTICE OF INTENTION TO TEST WATER SHUT-OFF  NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL  NOTICE OF INTENTION TO SHOOT OR ACIDIZE  NOTICE OF INTENTION TO PULL OR ALTER CASING	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO ABANDON WELL.	
(INDICATE ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTICE, OR OTHER DATA)
Carren Del	
	line and .565 ft. from willine of sec. 18
S## Sec 18 27(wp.) 8	(~) (W)
Sam Juan G. San Juan	ubdivision) (Meridian)
WICHES-11 WEEK	
he elevation of the derrick floor above sea level	is .6030. ft.
	S OF WORK
itate names of and expected depths to objective sands; show sizes, ing points, and all othe	weights,'and lengths of proposed casings; indicate mudding jobs, cement r important proposed work)
It is planned to set 100 feet 8 coment circulated and to set 200	5/8 inch surface casing with
plan to drill the pay section wi 2 quarts S.N.G. per foot and com 5% Sec. 18 to be dedicated to t	Pictured Cliffs Sand. It is the the the the thing is the things of the t
plan to drill the pay section will quarts S.N.G. per foot and con SWT Sec. 18 to be dedicated to to offset owners have consented in lue to terrain.	Pictured Cliffs Sand. It is the the the cable tools and shoot with eplete at an estimated 2150 T.D this well. writing to this uporthodox location
clan to drill the pay section will quarts S.H.G. per foot and complete to the control of the con	Pictured Cliffs Sand. It is the the the the the tools and shoot with splete at an estimated 2150 T.D
clan to drill the pay section will quarts S.N.G. per foot and con the Sec. 18 to be dedicated to the order of the consented in the total to terrain.  I understand that this plan of work must receive approval in writing the company — Tom Bolack—	Pictured Cliffs Sand. It is the the the cable tools and shoot with eplete at an estimated 2150 T.D this well. writing to this uporthodox location
plan to drill the pay section will quarts S.H.G. per foot and constituted to the dedicated to the pays of the pays	Pictured Cliffs Sand. It is the the the cable tools and shoot with aplete at an estimated 2150 T.D this well.  writing to this aporthodox location the commenced of the comme
clan to drill the pay section will quarts S.N.G. per foot and con the Sec. 18 to be dedicated to the order of the consented in the total t	Pictured Cliffs Sand. It is the the the cable tools and shoot with aplete at an estimated 2150 T.D this well. writing to this aporthodox location ting by the Geological Survey before operations may be commenced.

U. S. GOVERNMENT PRINTING OFFICE 16-8437-4

COMPANYB	LACK OIL & GAS COMPANY	
Well Name & No.	Campbell No. 1 Lease No. SF078625	-
Location 400 f	et from the South line. 565 feet from the West line,	9
	e St $\frac{1}{4}$ of the SW $\frac{1}{4}$ R $\frac{8}{4}$ W., N.M.P.M., San Juan County, New Mexico  MAR 2 3 1952	)
Ground Elevation	U, S. GEOLOGICAL SURVEY FARMINGTON, N. M.	-
	CHUMINATOR IN THE	
_		•
	Section 18 N	
	  +	
565	Appro aco Suff  Approx 20  Sandstone Bluff	
thash.	Scale 4 inches equals 1 mile	
Surveyed	March 14 , 19 53	
actual surveys m	y that the above plat was prepared from field notes of de by me or under my supervision and that the same are to the best of my knowledge and belief.	
Seal:	Registered Professional Engineer and Land Surveyor.	
Farmington, New	CELLED	