CURRECTEU

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

For (1	rm 9-881 a (Feb. 1951)			

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Je
Lease No	0782 36
Unit C	savon Largo Unit

NUTICE OF	INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
	INTENTION TO CHANGE PLANS	
	INTENTION TO TEST WATER SHUT-OFF	
NOTICE OF	INTENTION TO RE-DRILL OR REPAIR WELL.	SUBSEQUENT REPORT OF RE-DRILLING OF REPAIR
NOTICE OF	INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT 3/14 8 1950
NOTICE OF	INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY.
NOTICE OF	INTENTION TO ABANDON WELL	TOUGHT GUOVITY
		U. S. GEOLOGICAL SURVEY
	(INDICATE ABOVE BY CHECK	K MARK NATURE OF REPORT, NOTICE, OR OTHER DATA FALLE MCTCH, NEW WEXTCO
		Jenuary 5 1950
Vell No	9 (MD) is located 1050 ft.	from S line and 1022 ft. from W line of sec. 17
	C. 11 (Twp.)	()
Hildcat	Dakote & Callup	County or Subdivision) (State or Territory)
	(Field)	, , , , , , , , , , , , , , , , , , ,
he elevat	ion of the derrick floor above s	ea level is 6560 ft.
		ETAILS OF WORK
State names	of and expected depths to objective sands; s ing points, a	how sizes, weights, and lengths of proposed casings; Indicate mudding jobs, cement- nd all other important proposed work)
Spud da On Dece den 4 j reguler	ing points, a te 12-6-59. wher 7, 1959 Total Depth cints, 10 3/4 , 2.754, a coment, 25 Ge1, 25 Calc	nd all other important proposed work)
Spud dar On Dece Nan 4 J	ing points, a te 12-6-59. wher 7, 1959 Total Depth cints, 10 3/4 , 2.754, a coment, 25 Ge1, 25 Calc	1/6. i.v. casing (iol') set at 1/3' with 120 sacks
Spud da On Dece den 4 j regular to surf	ing points, a te 12-6-59. wher 7, 1959 Total Depth cints, 10 3/4 , 2.754, a coment, 25 Ge1, 25 Calc	1/6. i.v. casing (iol') set at 1/3' with 120 sacks
Spud da On Dece den 4 j regular to surf	te 12-6-59. shor /, 1959 Total Depth cints, 10 3/4 , 2.7%, 6 coment, 25 Gel, 25 Calcinace.	1/6. i.v. casing (iol') set at 1/3' with 120 sacks
Spud da On Dece den 4 j regular to surf	te 12-6-59. shor /, 1959 Total Depth cints, 10 3/4 , 2.7%, 6 coment, 25 Gel, 25 Calcinace.	1/6'. i.w. casing (ici') set at 1/3' with 120 sacks has Chloride, 60 cu. ft. btrata-Crete '6' circulate
Spud da On Dece den 4 j regular to surf	te 12-6-59. shor /, 1959 Total Depth cints, 10 3/4 , 2.7%, 6 coment, 25 Gel, 25 Calcinace.	1/6'. i.w. casing (iol') set at 1/3' with 120 sacks has Chloride, 50 cu. ft. btrata-Crete '6' circulate
Spud da On Doce dan 4 j regular to surf	te 12-6-59. shor /, 1959 Total Depth cints, 10 3/4 , 2.7%, 6 coment, 25 Gel, 25 Calcinace.	1/6'. i.w. casing (iol') set at 1/3' with 120 sacks has Chloride, 50 cu. ft. btrata-Crete '6' circulate
Spud da On Doce dan 4 j regular to surf	te 12-6-59. shor /, 1959 Total Depth cints, 10 3/4 , 2.7%, 6 coment, 25 Gel, 25 Calcinace.	1/6'. i.w. casing (iol') set at 1/3' with 120 sacks has Chloride, 50 cu. ft. btrata-Crete '6' circulate
Spud da On Dece dan 4 J regular to surf Beld 50	te 12-6-59. te 12-6-59. ther 7, 1959 Total Depth cints, 10 3/4 , 2.757, a coment, 25 Gel, 25 Calcines. O\$/30 minutes.	1/6. i.v. casing (iol') set at 1/3' with 120 sacks
Spud da On Dece dan 4 J regular to surf Beld 50	te 12-6-59. te 12-6-59. ther 7, 1959 Total Depth cints, 10 3/4 , 2.757, a coment, 25 Gel, 25 Calcines. O\$/30 minutes.	1/6'. 1.6'. casing (icl') set at 1/3' with 120 sacks hus Chloride, 60 cu. ft. btrata-Crete '6' circulate JAN11 1960 OIL CON. DIST. royal in writing by the Geological Survey before operations may be commenced.
Spud dar On Dece dan 4 J regular to surf Beld 50	te 12-6-59. abor 7, 1959 Total Depth cints, 10 3/4 , 2.734, 1 cement, 25 Gel, 25 Calcinos. Og/30 minutes.	1/6'. 1.6'. casing (icl') set at 1/3' with 120 sacks hus Chloride, 60 cu. ft. btrata-Crete '6' circulate JAN11 1960 OIL CON. DIST. royal in writing by the Geological Survey before operations may be commenced.
Spud da On Dece den 4 j regular to surf Reld 50	te 12-6-59. shor 7, 1959 Total Depth oints, 10 3/4, 2.75, a coment, 25 Gel, 25 Calci acc. O\$/30 minutes.	1/6. 3.*. casing (iol') set at 1/3' with 120 sacks lum Chloride, 50 cu. ft. btrata-Crete '6' circulate VAN11 1960 OIL CON DIST. Total or a sacks Total of the commence o
Spud dar On Dece dan 4 ja regular to surf Beld 50	ing points, a te 12-6-59. shor 7, 1959 Total Depth oints, 10 3/4, 2.75, 3 cement, 25 Gel, 25 Calcinos. O\$/30 minutes. Note that this plan of work must receive approximate the plan of work must re	1/6'. 1.%. casing (icl') set at 1/3' with 120 sacks has Chloride, 60 cu. ft. btrata-Crete '6' circulate VAN11 1960 OIL CON CONTROL DIST. ORIGINAL SICNEE A.M. SMITH
Spud dar On Dece dan 4 ja regular to surf Beld 50	te 12-6-59. abor 7, 1959 Total Depth cints, 10 3/4 , 2.734, 1 cement, 25 Gel, 25 Calcinos. Og/30 minutes.	1/6. 3.*. casing (icl') set at 1/3' with 120 sacks lum Chloride, 50 cu. ft. btrata-Crete '6' circulate VAN11 1960 OIL CON DIST. Total or an arrived in writing by the Geological Survey before operations may be commenced.