(SUBMIT IN TRIPLICATE)

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	UNITED STATES
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Land Office	Sente	. F\$	- 7 -
Lease No	SP 07	ipyh	<u>-</u>
Unit			

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

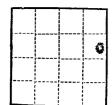
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GEOLOGICAL SURVEY

CIINDDV	NOTICES	AND	REPORTS	ON	WELLS
SUNDKI	MOLICES	AIND	KEL OLU		

	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
OTICE OF INTENTION TO CHANGE PLANS.	CURSEQUENT REPORT OF ALTERING CASING.
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUPCROLLENT DEPORT OF RE-DRILLING OR REPAIR.
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO SHOOT OR ACIDIZE	The state of the s
OTICE OF INTENTION TO PULL OR ALTER CASING	
OTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK I	NATURE OF REPORT, NOTICE, OR OTHER DATA)
·	19 62
ell No. 16-D is located 1580 ft. from	$\{N\}$ line and $\{E\}$ line of sec.
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
Set in	(State or Terriory
(Field) (County o	r Subdivision)
	1. 5957 4 Galio
ne elevation of the derrick floor above sea lev	WAY 28 1962
DETAI	
DEIRI	
	has and lengths of proposed casings; indicate hand
tate names of and expected depths to objective sands; show siz ing points, and all c	LS OF WORK Les, weights, and lengths of proposed casings; indicate of the COM complete compl
tate names of and expected depths to objective sands; show siz ing points, and all o	bes, weights, and lengths of proposed casings; indicated by DIST. 3
	DIST. 3
otal depth-7058 F.B.T.D 7027	O. Cliff Rosse-1990, Point Lookout-4730
400th-7058 F.B.T.D 7087	0, Cliff Bosse-1990, Point Lockont-4730
otal depth-7058 F.B.T.D 7027 an logs: top of Pictured Cliffe-241 Gallup-5925, Green	O, CLIEF Bosse-1990, Point Lockout-4730
otal depth-7058 F.B.T.D 7027 Bu logs: top of Platured Cliffe-2hl Gallup-7925, Green wrforated with abota per foot fro	O, Cliff Bosse-1990, Point Lockout-1730
otal depth-7058 F.B.T.D 7027' an logs: top of Pletured Cliffe-241 Callug-9925, Green	O, Cliff Bosse-1990, Point Lockout-1730
otal depth-7058 I.B.T.D 7027' an loge: top of Pictured Cliffe-241 Calluy-9925, Greenh erforated with a shote per foot fro et 224 jts., 7047' of his ensing, I camented 2nd ethe	O, Cliff Bosse-1990, Point Lockout-1730
otal depth-7058 F.B.T.D 7027 Bu logs: top of Platured Cliffe-2hl Gallup-9925, Green wrforated with abota per foot fro	O, Cliff Bosse-1990, Point Lockout-1730
otal depth-7058 I.B.T.D 7027' an loge: top of Pictured Cliffe-241 Calluy-9925, Greenh erforated with a shote per foot fro et 224 jts., 7047' of his ensing, I camented 2nd ethe	O, Cliff Bosse-1990, Point Lockout-1730
otal depth-7058 F.M.T.D 7027' as logs: top of Plotured Cliffe-241 Gallup-9925, Greenh erforated with a shots per feet fro et 204 jts., 7047' of bg' casing, I camented 2nd etag	O, Cliff Bosse-1990, Point Lookout-1730
otal depth-7058 F.M.T.D 7027' as logs: top of Plotured Cliffe-241 Gallup-9925, Greenh erforated with a shots per feet fro et 204 jts., 7047' of bg' casing, I camented 2nd etag	O, Cliff Bosse-1990, Point Lockout-1730
otal depth-7058 I.B.T.D 7027' an logs: top of Pictured Cliffe-2hl Gallup-9925, Greenh erforated with a shots per foot fro et 284 jts., 7047' of his casested ind stag wated 2 hrs. with 9000 processes tipe Chay.	O, Cliff Bosse-1990, Point Lookout-1730 corn-6654, Greenwee-6706, Inkote-6835 in 6769-75, 6838-74, 6910-18, 6968-68, 6968-705 interest at 7078 command with 230 cm let etm p with 550 ex.
otal depth-7058 I.B.T.D 7027' an logs: top of Pictured Cliffe-2hl Gallup-9925, Greenh erforated with a shots per foot fro et 284 jts., 7047' of his casested ind stag wated 2 hrs. with 9000 processes tipe Chay.	O, Cliff Bosse-1990, Point Lookout-1730 corn-6654, Greensree-6706, Dakote-6835 in 6769-75, 6838-74, 6910-18, 6968-68, 6968-705 index at 7078 command with 250 cm let etm p with 550 cm.
otal depth-7058 I.B.T.D 7027 on logs: top of Pictured Cliffs-Shi Galluy-9925, Greeni erforated with a shots per foot fro et 284 jts., 7047 of his casing, I casented 2 krs. with 5004 processes ipe Chay. Lunderstand that this plan of work must receive approval	O, Cliff Bouse-1990, Point Lookout-1730 Osma665, Greenstee-5726, Dakote-6833 M 6769-75, 6638-71, 6910-18, 6968-82, 6968-705 Ended at 7058 somented with 250 sx let etm p with 550 sx.
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as loops top of Pletured Cliffe-this Callun-725, Green, Callun-725, Gr	O, Cliff Bouse-1990, Point Lockout-1730 O, Cliff Bouse-1990, Point Lockout-1730 OSMAGER, Greenstee-5706, Dakote-6833 M 6769-75, 6838-71, 6910-18, 6968-68, 6968-700 Ended at 7058 spranted with 250 sx let stm p with 350 sx.
Tunderstand that this plan of work must receive approval and cases. I understand that this plan of work must receive approval and cases. Company Artes G11 and Gas Company. Address Drawer 570	O, CLLES Bosses 1990, Point Lookout 1730 One 66th, Greensree 6706, Dakota 6833 M 6769-75, 6638-75, 6910-18, 6968-700 Ended at 7050 command with 250 cm Let state on writing by the Geological Survey before operations may be commenced. By ORIGINAL SIGNED BY JOE C. SALMON
otal depth-7058 I L.T.D 7027 In logs: top of Pictured Cliffs-Sti Galluy-925, Green erforated with a shots per foot fre et 284 its., 7047 of a casing, I casented 2 km. with 5004 percents I understand that this plan of work must receive approval Company Artes 611 and the Company	O, CLIFF Boundary 390, Point London

Form	9-881 a
(Feb	. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Fo
Lease No	EF 076938
Unit	- Share

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SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	WELL RISTORY
(INDICATE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)
lare	
E tection 1 T-00E 2	$\left\{\begin{array}{c} N \\ S \end{array}\right\}$ line and $\left\{\begin{array}{c} S \\ S \end{array}\right\}$ line of sec.
(A sec. and sec. No.) (Twp.) (Rar	(Meridian)
(Field) (County or Su	bdivision) (State or Territory)
	OF WORK reights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)
all was specied 4/30/60 as 9 jts., 295' of 8 5/8" caming, lam rated caming with 5000 prosecute for 3 filled coment 5/2/62 rated with 5000 prosecute for 30 minute	reights, and lengths of proposed casings; indicate mudding jobs, coment-important proposed work) ded at 306° vith 230 st. Griffith
all was specied 4/30/60 an 9 jts., 295' of 8 5/8" caming, lass seted casing with 500¢ presence for 3 rilled coment 5/2/62 seted with 500¢ presence for 30 minute o drop in presence.	reights, and lengths of proposed casings; indicate mudding jobs, cement-important proposed work)
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all was species 4/30/66 at 9 its., 295' of 8 5/8" caming, language for 3/8/62 reted caming with 500/ pressure for 30 minutes at on in pressure. understand that this plan of work must receive approval in writing	reights, and lengths of proposed casings; indicate mudding jobs, cement-important proposed work) Act at 306 vith 230 sa. RECEIVED MAY 1 4 1962 OIL CON. COM. OIL CON. COM.
understand that this plan of work must receive approval in writing page 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	reights, and lengths of proposed casings; indicate mudding jobs, cement-important proposed work) RELEVED MAY 1 4 1962 OIL CON. COM. OIL CON. COM.