(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

7	Budge Appro	t Bureau 42- val expires 12	R358.2. 3-31-52.
Land Offic	Las	Cruce	s, N.M
Lease No.	06	0581	
Unit J		Caudle	Lease

(INDICATE ABOVE BY	CHECK MARK NATURE OF REPORT, N	
	oft. from $\begin{bmatrix} N \\ S \end{bmatrix}$ line and	660 ft. from E line of sec. 3
/NE/4, ME/4, Sec. 3 T-12	-s R-33- <b>E</b>	N.M.P.
(14 Sec. and Sec. No.) (Two agley-Siluro/Devonian Lea	(Range)	(Meridian) New Maxi co
(Field)	(County or Subdivision)	(State or Territory)
itate names of and expected depths to objective sa	DETAILS OF WORK	s of proposed casings; indicate mudding jobs. cement—
	inds; show sizes, weights, and length ints, and all other important propor	
itate names of and expected depths to objective as ing point of the control of th	inds; show sizes, weights, and length ints, and all other important propos Tested 10-3/4° cas: sure drop. After wa:	ing & connections with 1000# iting on Cement for 18 hours.
itate names of and expected depths to objective as ing points of a line of the control of the co	rinds; show sizes, weights, and length ints, and all other important proposed ints, and all other important proposed ints, and all other important proposed ints, and length ints, and all other important proposed ints, and all other importa	ing & connections with 1000# iting on Cement for 18 hours, 10-3/4" casing & connections
itate names of and expected depths to objective as ing points of a line of the control of the co	rested 10-3/4" cas: sure drop. After war 7 to 300'. Tested 10-2/4" cas:	ing & connections with 1000# iting on Cement for 18 hours.
itate names of and expected depths to objective as ing points of a long to the control of the co	rested 10-3/4" cas: sure drop. After war 7 to 300'. Tested 10-2/4" cas:	ing & connections with 1000# iting on Cement for 18 hours, 10-3/4" casing & connections
tate names of and expected depths to objective as ing points  No! - Total Depth - Red B&d.  for 1/2 hour - no pres  drilled Cement from 28  with 1000# for 1/2 hou	rested 10-3/4" cas: sure drop. After war 7 to 300'. Tested 10-2/4" cas:	ing & connections with 1000# iting on Cement for 18 hours, 10-3/4" casing & connections
tate names of and expected depths to objective as ing points  No! - Total Depth - Red B&d.  for 1/2 hour - no pres  drilled Cement from 28  with 1000# for 1/2 hou	rested 10-3/4" cas: sure drop. After war 7 to 300'. Tested 10-2/4" cas:	ing & connections with 1000# iting on Cement for 18 hours, 10-3/4" casing & connections
tate names of and expected depths to objective as ing points of a local Depth - Red B3d.  for 1/2 hour - no pres drilled Cement from 28 with 1000# for 1/2 hou	rested 10-3/4" cas: sure drop. After war 7 to 300'. Tested 10-2/4" cas:	ing & connections with 1000# iting on Cement for 18 hours, 10-3/4" casing & connections