## (SUBMIT IN TRIPLICATE)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

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(Field) (County or Subdivision) (State or Territory)  celevation of the derrick floor above sea level isft. 536° Ungraded G. L.  DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemer ing points, and all other important proposed work)  1360°, PETD 1320°. Set 13-jts. 126° casing 6 1360°, comented with 100 sx.  Exist. Top of coment 6 715°. Reason for not setting surface ensing has been plained to Mr. P. T. Modrath by Mr. B. M. Bradley.  Forestments 1288-1300° with 2 holes per foot.	l No is loc	ated _660_ft. from	line and 660	ft. from $\stackrel{[E]}{\Longrightarrow}$ line	e of sec.
(Field)  (County or Subdivision)  (State or Territory)  e elevation of the derrick floor above sea level is ft. 5390 Ungraded G. L.  DETAILS OF WORK  to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work)  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.  1340', PETD 1320'. Set h3-jts. ki casing 6 1340', comented with 100 sx.	211	31#1	70 3	MM	
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DETAILS OF WORK  to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work)  DIMO', PETD 1320'. Set history, and all other important proposed work)  DIMO', PETD 1320'. Set history, and all other important proposed work)  DIMO', PETD 1320'. Set history, and all other mot setting surface enging has been plained to Mr. P. T. McGrath by Mr. B. M. Bradley.  DETAILS OF WORK  The proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes in				(State or Terri	itory)
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completed as an oil well on 5-23-63, flowing 186 b.o. and no water in 22 hours a daily rate of 203 b.o.p.d. thru open choks.	D 13h0', PRTD 1320', camix. Top of comes explained to Mr. P. 1 carferations: 1288-1 rec Treatments 6000 20 gale. Humblefree, 500%, min. 1500%.	DETAILS  objective sands; show sizes, we ing points, and all other is 0.715°. Reason	OF WORK eights, and lengths of pro important proposed work casing 6 1346 for not setti B. M. Bradley.  per foot.  plus 15,000f 1 rate 27.3 EPM.	oposed casings; indicate not of the computed water we compute the computer with the computer we can be computed with the computed with the computed with the computed water we can be computed with the computed with the computed water we can be computed with the computed water	th 100 graing has be transfer plus eating pres
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