Form 9-331 a (Feb. 1951)

- Truby, L. G.

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Loase No. 87-078764
Unit Ross 14-08-001-587

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	vel is .635. ft.
DETAI	ILS OF WORK
te names of and expected depths to objective sands; show siz	zes, weights, and lengths of proposed casings; indicate mudding jobs, cement
ing points, and all o	other important proposed work)
wer 5474-5488, 9588-32, 5548-46, 5	1964-72, 5636-44, 5736-42, 57 <b>48-</b> 58, 5766-86,
790-5802, 5806-1A, 5820-2A.	
res v/136,000 gal water, 35 1500f,	IF 1800f, avg 1750f, IP 3000f, 7P 3000f,
tending 850f in 10 min. Arg inj r	rate 60 bbls/min. Brogged 230 balls.
	of man in a 188 annual man and and annual
- · · · · · · · · · · · · · · · · · · ·	6.73' of 2-3/8" tubing # 5806.23', complete
mll.	
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	/ 22 € E
I understand that this plan of work must receive approval in	writing by the Geological Survey before operations may be commanded.
	Properties
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By Original signed by T. A. Dugan

Title Assistant Division Henager

Parmington, New Mexico