(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work) Pictured Cliffs Send test. Estimeted depth 1450†. Surface Casing: 90° of 8-5/8° OD 25°, comented with 75 sacks. Production ": Approximately 1400° of 5-1/2° OD 14°, comented with 100 sacks. If commercial production is indicated, the producing section will be shot with nitroglyceria. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be company. BENEON-MORTIN Address. 315% West Main. Farmington, New Mexico. By Car Africa.	(Field)	(County or Subdivision) (State or Territory)
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DECENTED SEP L 3 1954 U. S. GEDLEGICAL SURVEY FARMINGTON, N. M.

COMPANY Benson & Montin LEAS E-Gallegos Canyon Unit Well * 69 SECTION 28 T 29N RIZW NMPM LOCATION : 1016 from north line 1016 from east line

San Juan County New Mexico

This to certify that the above plot was prepared from field notes of actual surveus made by me and are true & correct to the best of m knowledge & belief

Robert L. Madday J

Robert L Mosdex of Registered Profession Engineer & Land Surveyor N Mex Reg No 1436

SEP 20 195A

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