

WHITAKER & BROOKS  
LAWYERS  
608 FIRST NATIONAL BANK BLDG.  
MIDLAND, TEXAS

ED. M. WHITAKER  
RICHARD S. BROOKS  
TELEPHONE MU 2-5285

July 29, 1961

Mr. E. W. Standley  
District Engineer  
United States Geological Survey  
United States Department of Interior  
Hobbs, New Mexico

Dear Mr. Standley:

We submit herewith U.S. G.S. Form 9-331a in quadruplicate covering Notice of Intention on the part of our client, David Fasken, to drill his No. 1 Hughes-Lopez Federal Well to be situated in the SW/4 of the NE/4 of Section 31, T-8-S, R-38-E, N. M. P. M., Roosevelt County, New Mexico, 1980 ft. from North and East lines of said Section 31 with objective depth to the Bough "C" formation at or above the depth of 9,600 ft. from the surface. Said form is accompanied by an additional sheet specifying in more detail the plan of work and also by Form C-128, Certified Surveyor's Plat of location.

If you find the enclosures satisfactory, kindly return to us one approved copy and forward one approved copy to the New Mexico Oil Conservation Commission. Unless this letter and enclosures are presented in person, we should appreciate your confirming your approval by telegraph collect.

Yours truly,

WHITAKER & BROOKS

RGB:avi

Richard S. Brooks

cc: Mr. Ernest E. Evinger  
Mr. R. C. Leonard  
Mr. David Fasken  
Mr. E. F. Engbrecht  
Mr. Roland Champion

WHITAKER & BROOKS  
LAWYERS  
608 FIRST NATIONAL BANK BLDG  
MIDLAND, TEXAS

July 26, 1937

ED M. WHITAKER  
RICHARD S. BROOKS  
TELEPHONE MU 2-5525

Mr. E. W. Stanley  
Chief Engineer  
United States Geological Survey  
United States Department of Interior  
Washington, D.C.

Dear Mr. Stanley:

Reference is made to your letter of July 15, 1937, in which you request that we submit herewith U.S. G.S. Form 9-331a in quadruplicate covering location of location on the part of our client, David E. Baker, to drill his No. 1 higher-level Federal well to be situated in the NE 1/4 of Section 31, T-2-S, R-38-E, N.M.P.M., Roosevelt County, New Mexico, 1930 ft. from north and east lines of said Section 31 with objective datum to the Brown 1937 to section or above the depth of 9,500 ft. from the surface. Said form is accompanied by an additional sheet specifying in more detail the plan of work and also by Form C-123, Certified Surveyor's Plan of location.

Enclosed find the enclosed satisfactory, kindly return to us our approved copy and forward one approved copy to the New Mexico Oil Conservation Commission. Unless this letter and enclosures are presented in person, we would appreciate your confirming your approval by telegraph collect.

Yours truly,

WHITAKER & BROOKS

Richard S. Brooks

Mr. E. W. Stanley  
Chief Engineer  
United States Geological Survey  
United States Department of Interior  
Washington, D.C.

The expected mud program will entail use of plain water and native mud to 13-3/8 inch casing point at or about 400 feet, brine water from the surface string casing point at or about 400 feet to the intermediate string casing point at or about 4,250 feet, plain water and native mud from intermediate string casing point at or about 4,250 feet to approximately 8,500 feet and oil base mud with weights and viscosities as needed to maintain satisfactory hole condition from 8,500 feet to total depth.

Surface casing, 13-3/8 inch, will be circulated with cement back to the surface. Intermediate casing, 8 -5/8 inch, will be circulated with cement back to the surface string. Oil string casing, 5-1/2 inch, will be cemented with approximately 500 sacks.

It is contemplated that production string casing will be set through and perforated opposite the Bough "C" formation. Prior to running oil string casing it is contemplated that the pay will be drill stem tested and that electric logs will be run.

Signed for Identification:

DAVID FASKE N

By Richard S. Brooks-Attorney

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