



June 13, 1951

B. F. Bess
Box 2061
Roxalana Rd.
Dunbar, W. Va.

NEW MEXICO
OIL CONSERVATION COMMISSION
P. O. BOX 871
SANTA FE, NEW MEXICO

Dear Sir;

It is not our intention to abandon this well. Which is located on Rock Bros, Ranch and known as Bess No. 1 Well NESW, Sec. 10-16 N-35E, Quay, County, New Mexico.

Our intention are to complete the well to a 6,000 ft. depth if oil or gas is not discovered before we reach that depth. Or Granite is not encountered which would prevent us from reaching 6,000 ft.

At the present time we are negotiating with a Drilling Contractor in Pampa, Texas who will complete this well. He should start Drilling operation within 30 days after legal procedure is completed. And such legal procedure is now taking place.

And if a temporary abandonment permit is needed by us please send us the permit.

I am sending you a log of the well, and casing points we have made. I am also sending you the sample cutting of the well to the present depth.

Yours truly,

B. F. Bess

RECORD OF REGULAR FORMATIONS AND PRODUCTIONS

Formations-----Top-----Bottom----Top of Pay-----Bottom of Pay-----

Soil-----	00-----	5-----		
Clay-----	5-----	80-----		
Sand-----	80-----	100-----		
Red Doby-----	100-----	180-----		
Blue Mud-----	180-----	285-----	Water-----	At 260--500 Gal. per. hr.
Red Doby-----	285-----	500-----		
Sand-----	500-----	555-----	Cave from 450 to 500-----	
Blue Mud-----	555-----	580-----	Cave from 550 to 575-----	
Sand-----	580-----	600-----		
Red Rock-----	600-----	875-----	Water at 890---	150 gal. per. hr.---
Red Sand-----	875-----	910-----	Salt water at 900 ft. hole full.---	
Red Rock-----	910-----	922-----		
Blac Lime-----	922-----	930-----		
Red Mud-----	930-----	935-----		
Gray Lime-----	935-----	980-----		
Blue Mud-----	980-----	990-----		
Gray Lime-----	990-----	1040-----		
Red Rock-----	1040-----	1045-----		
Gray Lime-----	1045-----	1135-----	Water at 1090--	40 gal. per. hr.---
Salt Rock-----	1135-----	1230-----	Water--Hole full 1240--	1250-----
Dark Lime-----	1230-----	1280-----		
Blue Mud-----	1280-----	1300-----		
Lime-----	1300-----	1365-----		
Blue Mud-----	1365-----	1380-----		
Gray Lime-----	1380-----	1390-----	Sand Cave 1390---	1400-----
Sand-----	1390-----	1400-----	Water hole full 1390-----	
Blue Mud-----	1400-----	1410-----		
Quick Sand-----	1410-----	1450-----		
Red Mud-----	1450-----	1460-----		
Sand-----	1460-----	1550-----		
Red Shale-----	1550-----	1610-----		
Loose Sand-----	1610-----	1635-----		
Red Shale-----	1635-----	1675-----		
Sand & Lime-----	1675-----	1700-----		
Salt Rock-----	1700-----	1710-----		
Red Rock-----	1710-----	2135-----		
Lime Hard-----	2135-----	2150-----		
Red Rock-----	2150-----	2190-----		
Gray Lime-----	2190-----	2214-----		
Brown Salt-----	2214-----	2232-----		
White Lime-----	2232-----	2270-----		
Red Rock-----	2270-----	2373-----		

PIPE RECORD

Size and Name-----	Am't Received-----	Am't Used-----
16 in. Wood Conductor-----		10 ft.-----
13 3/8 in. O.D. 48 lb. Casing-----		133 ft. 6 in.-----
10 3/4 in. O.D. 48 lb. Casing-----		350 ft. 7 in.-----
8 5/8 in. O. D. 24 lb. Casing-----		1266 ft. -----
7 in. O.D. 20 & 24 lb. Casing-----		2011 ft.-----