THE BRUTISH - AMERICAN OIL PRODUCING COMPANY

Box 474 Midland, Texas June 10, 1964

Jun 12 19 23 31 191

New Mexico Oil Conservation Commission P. O. Box 1980 Hobbs. New Mexico

Gentlemen:

The following is a list of deviations at the various depths in the British-American Oil Producing Company, North Wilson Deep Unit No. 1:

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1/4 degree at
                       TOTCO
                  360
 1/2 degree at
                  867
 1/4 degree at
               1.374
 1/4 degree at 1,550
 3/4 degree at 2,093
   1 degree at 2,510
   1 degree at 2,660
1-1/4 degree at 2,870
1-3/4 degree at
                 3,200
2-1/4 degree at
                 3,380
   1 degree at
                3,471
 1/2 degree at
                3,560
1-1/4 degree at
                 3,615
    3 degree at
                3,816
3-1/4 degree at
                3.860
3-1/2 degree at
                 3,929
3-1/4 degree at
                3,960
    3 degree at
                 3,992
                4,016
2-1/2 degree at
    2 degree at
                4.058
    2 degree at
               4,167
    2 degree at 4,228
2-1/2 degree at
                4,269
2-1/4 degree at 4,321
    2 degree at
                4,350
                 4.438
  3/4 degree at
1-1/4 degree at 4,508
    1 degree at 4,659
    1 degree at 4,780
  3/4 degree at 4.868
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  1/2 degree at 4,958
  3/4 degree at 5,006
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HOBBS OFFICE O.C.C.
                          TOTCO
  3/4 degree at 5,137
  3/4 degree at 5,350
                                  JUH 12 19 23 AM '64
   1 degree at 5,657
                5,986
1-1/4 degree at
   1 degree at 6,258
  3/4 degree at
                6,539
   1 degree at
                6.850
  3/4 degree at
                7,215
   1 degree at
                7.470
  1/4 degree at
                7,735
1-1/4 degree at
    1 degree at 8,275
    0 degree at 8,392
  3/4 degree at 8,820
    0 degree at 9,005
    1 degree at 9,600
  3/4 degree at 9,630
  1/2 degree at 10,050
    0 degree at 10,165
    0 degree at 10,650
  1/2 degree at 10,934
  1/2 degree at 11,045
  1/4 degree at 11,215
    0 degree at 11,340
  3/4 degree at 11,571
    1 degree at 11,871
                             11
  1/4 degree at 11,988
  1/4 degree at 12,099
                          Dipmeter
    0 degree at 12.175
  1/4 degree at 12,500
  1/4 degree at 12,670
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I hereby swear and affirm that the above stated deviations are true and correct to the best of my knowledge.

Yours very truly,

THE BRITISH-AMERICAN OIL PRODUCING COMPANY

STATE OF TEXAS

COUNTY OF MIDLAND

German B. French
District Clerk

Before me, the undersigned authority, on this day personally appeared German B. French, known to me to be the person whose name is subscribed to this instrument, who after being by me duly sworn on Oath states that he has knowledge of all the facts stated herein, and that said instrument is a correct statement of the facts herein recited.

Subscribed and sworn to before me this the 10th day of June, 1964.

1 Ch | See JO BURBOW

Notary Public in and for Midland County, Texas