



See Pan Am Black A-7, 18-30N-33W,
Haskell Co., for full report

AMOCO Production Company

Denver Region
Amoco Building
1670 Broadway
Denver Colorado 80202
303-830-4640

See Pan Am Black A-7, 18-30N-33W,
Haskell Co., for full report

March 23, 1983

Mr. K. David Newell
KANSAS GEOLOGICAL SURVEY
1930 Avenue A, Campus West
University of Kansas
Lawrence, Kansas 66044

Dear David,

Enclosed are the calcareous microfossil data from Paul Brenckle's work. You received a rough copy of his data in my February letter. This enclosure represents a final copy.

Sincerely,

Chuck Sawyer

CS:dh

Enclosure

AMOCO PRODUCTION COMPANY
Tulsa, Oklahoma
February 22, 1983

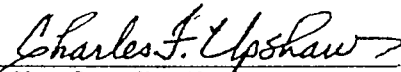
83053ART0078

FILE: Technical Service 825370PS
TO: O. R. Hille, Denver Region
ATTN: C. W. Sawyer
SUBJECT: Calcareous Microfossil Identifications from Mississippian Core,
Hugoton Embayment, Southwestern Kansas.

Attached is a list of Mississippian calcareous microfossils identified by P. L. Brenckle from nine wells in the Hugoton area. The Kansas Geological Survey supplied all the core for this study with the provision that Amoco provide microfossil identifications for any material used. The enclosed list contains identifications only of literature taxa and no confidential Amoco paleo data are included. Transmission of the identifications to the Kansas Survey would be appropriate.

ERIC R. MICHAELIS

By


Charles F. Upshaw

PLB:sdg
Attachment

cc: J. A. Babcock
L. C. Babcock
W. S. Davis, Denver Region
H. R. Lane
A. R. Ormiston
J. W. Parks, Denver Region
R. W. Sherwood, Denver Region

January 31, 1983

Palynological analysis has been completed on the following seven cores from the Kansas Geological Survey collection. The sample interval and raw data listings per sample are provided as previously requested. As analyses on the other cores are completed, similar data will be provided to the Kansas Geological Survey.


Carol Ann Dawson

CAD/df

K. C. Sawyer

Cities Service
#2 Thompson "E"
31-30S-33W
Haskell Co., KS

Sample Depth

Interpretation

4103' }
4107' }
4129' }
4134' }
4136' }
4139' }
4532' }
4535' }

All samples barren of palynomorphs.