Mr. F. S. Venable
you may be
interested in this!
M Kilbus
10/13/65

HUMBLE OIL & REFINING COMPANY

HOUSTON, TEXAS 77001

MANUFACTURING DIVISION

October 12, 1965

P. O. BOX 1507

PLAINTIFF'S EXHIBIT
EXX 21

Low Cost Anticaking
Additive for Sodium
Nitrite Rust Inhibitor

Mr. R. F. Howe (Mr. M. L. Bollinger)
Baton Rouge Refinery

Mr. G. F. Willey (Mr. C. R. Daniels)
Pittsburgh Plant

In his September 22 letter on the above subject, Dr. Kassinger, of the Products Research Division, recommends the use of high purity colloidal asbestos (Union Carbide) as a replacement for Cab-O-Sil pyrogenic silica as an anticaking agent in pulverized sodium nitrite. Micronized Diol 50 50/50

We would appreciate your comments on Dr. Kassinger's proposal and an approximate estimate of the annual savings which would accrue to Humble as a result of substituting asbestos for Cab-O-Sil.

E. S. GANGLUFF

By: [signature]

R. L. Ross

RLR:ebw

cc: Mr. R. L. Albright
Mr. E. H. Berg
Mr. M. Kilbus

500 #/year

2 % in finished grease

.0502

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