

Cyprus Industrial Minerals Company

CALL REPORT

MDH

2/12/76

SALESMAN

ACCOMPANIED BY

DATE

40 minutes

Z-1

COMPANY

ADDRESS

INDUSTRY

COLGATE-PALMOLIVE COMPANY, Jeffersonville, IN

PERSONNEL AND TITLES (X - INFLUENCES BUYING) (C - CALLED ON)

S. Eugene Bricker, Coordinator

fm 3/3

(X) RW6

OBJECTIVE:

Learn if there was still a one source talc user.

Try to see if we can find a key for Ron Grexa to turn in New York.

SUMMARY:

1. All of their talc is still bought from Whittaker, Clark & Daniels.
2. Bob O'Conner at 300 Park Avenue, New York, is the man to see according to Gene.

DETAILS:

Listed below are the specifications which Colgate-Palmolive has for their talc:

Ap. Density 0.82+0.10 gm/cm³
100% through 100 mesh (US Screen)
98% through 200 mesh minimum
88% through 325 mesh minimum
Alkalinity as Na₂O 2.0% maximum
Acid soluble iron as Fe₂O₃ 0.75% maximum
As 3ppm maximum
Pb 20ppm maximum
Soluble in N/2 Hd 2.0% maximum
Microbiological content 100 col/gm maximum
Bacteriologic Count No gas forming organisms

Run most probable number test per lab SPI 2302 -(see below) using 15 tubes of/fluid thioglycollate containing dextrose with the 10% slurry.

Incubate all tubes at 37°C for 48 hours, inspecting for gas surface bubbles at 18-24 hours and 48 hours.

(Omitted: Eugon broth. Inoculate 5 tubes of)

PLAINTIFF'S
EXHIBIT
WCD-153

FOLLOW-UP

COL 01655

CYPRUS