

PX1564

XC: ROBERTSON
DP ROMAN
WW MORGENTHAU

CHAS BREZ

RE: CDD IN SANTOPHEN[®] 1.

- SANTOPHEN 1 SAMPLES FROM 1978-1980 HAVE BEEN ANALYZED FOR "2378 TCDD AND ISOMERS THAT CO-ELUTE".
 - DETECTION LIMIT 0.5 PPB
 - MOST SAMPLES SHOWED < .5 PPB
 - RANGE: < .5 PPB - 7 PPB
 - SEE TA. TAULLI et al MSL 1261 8/7/80.
- KRUMMRICH DOES NOT ROUTINELY ANALYZE SANTOPHEN 1 FOR CDD.
- KRUMMRICH IS COLLECTING RETAIN^T SAMPLES OF SANTOPHEN 1 FROM PAST YEAR (AUG '81 - AUG '82.) TO BE ANALYZED FOR CDD. EXPECTED TURNAROUND ~ 8 WEEKS (DEC '82).
- KRUMMRICH WILL BEGIN SENDING SI SAMPLES FOR CDD ANALYSIS EVERY MONTH EFFECTIVE OCTOBER 1ST. TURNAROUND ON ANALYSIS WILL BE 2 MONTHS.
- CHLOROPHENOLS HAVE BEEN ROUTINELY ANALYZED FOR CDD SINCE 1979/80. REPRESENTATIVE SAMPLES FROM 6 MOS PRODUCTION COLLECTED AND SENT TO DAYTON FOR ANALYSIS. TOTAL TIME FOR ANALYSIS = 2 MOS. CHLOROPHENOLS WORK WILL SHIFT TO MONTHLY SHIPMENTS OF SAMPLES EFFECTIVE OCTOBER 1ST.

CONFIDENTIAL

SUBJECT TO PROTECTIVE ORDER

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Chase
9/13