

CHEMICALS



INDUSTRIES

INTEROFFICE / LAKE CHARLES

TO Fred Kuntz

DATE March 22, 1984

FROM Michael P. Dobrasko

SUBJECT Analysis of Sludge
from CWM Trucks
of 3/12/84 and 3/15/84

Distillation of the three sludge samples yielded the following data.

	<u>Sample of 3/12/84</u>		<u>Sample of 3/15/84</u>
	<u>Truck #1</u>	<u>Truck #2</u>	
A. Solids, % (by wt)	12.8	1.6	9.3
B. Water, % (by wt)	5.8	95.3 ?	1.7
C. Organics, % (by wt) with the following analysis:	81.4	3.0	89.0
MeCl/VC	0.19	0.23	0.18
VDC	0.08	-	0.35
MeCl ₂	1.26	0.49	1.57
trans-1,2-Dichloroethylene	0.35	0.16	0.23
1,1-Dichloroethane	3.03	2.12	3.86
cis-1,2-Dichloroethylene	0.70	0.53	0.49
CHCl ₃	2.64	1.36	12.70
EDC	35.66	33.94	46.36
1,1,1-Trichloroethane	0.99	0.77	0.60
CCl ₄	0.69	0.33	0.34
Trichloroethylene	6.34	5.67	3.89
1,1,2-Trichloroethane	7.72	8.83	6.38
Perchloroethylene	14.12	11.15	5.37
unsym-Tetrachloroethane	4.13	4.74	3.15
sym-Tetrachloroethane	13.44	16.24	9.20
Pentachloroethane	0.19	0.25	0.10
Hexachloroethane	1.25	1.94	0.44
Hexachlorobutadiene	0.04	0.09	0.18
Unknowns	Remainder	Remainder	Remainder

MPD/ce

cc: H. Hoenes
D. Reich
B. Salter/K. Komoroski

Joe,
Would you please start
checking each sample that is
sent to the lab for analysis to see
if we are hauling mostly indeterminate
solids?
Could you let me also look at them
no more go to the lab.

Billy

SL 049576

SL 049577