

INTER-OFFICE CORRESPONDENCE

Diamond Alkali Company

DATE
February 25, 1968

TO

Mr. E. A. Guidi - Cleveland ✓

FROM

Mr. F. R. Kennedy - Newark

SUBJECT

ANALYSIS OF PIT RESIDUE

TEP
[Handwritten signature]

Sometime earlier, we discussed the residues accumulating in the sump pit north of the Process Building.

A check of our Lab records upstairs showed p-dioxin level of 75 ppm, with an unknown dioxin-related of 15.6 ppm. This material is primarily anisole, and is recycled through the system. Incidentally, these dioxin levels are about equal to the amounts found in our TEP prior to our clean-up program.

Forewarned of the hazards involved, and the dirty nature of the operation, people assigned to this task are thoroughly instructed in the hazards, supplied with protective cream, and shower after short durations on the job.

This year, the amount of material recovered should be much less, due to changes made in the anisole still condenser piping. The dioxin level will remain the same, as this material accumulates before our clean-up.

FRK/dc

[Handwritten signature]
F. R. KENNEDY

Guidi - 18 JB
10-24-83
ASO

DS 00003446

STEWART - 63 D
3/9/87 *[Handwritten initials]*