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ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

MEMORAN

US EPA RECORDS CENTER REGION 5
503955

TO: Division File

DATE: 3-16-8

FROM: Glenn Savage

☐ Information

SUBJECT: Vermillion Co. 1838 0427 - Danville / Allied Chemical

☐ Response req

(con't)

Another waste generated at the plant was a paint sludge, w contained chromium. Mr. Lanter thought the waste would be classified as D007 - EP Toxic - chromium. He said the waste being resampled. Lanter has a special waste permit for it, to taken to Chemical Waste Mgt in Emelle, Alabama. He has two (2) fifty-five gallon drums of the waste. Lanter also commented that the waste was generated and was stored befor November 19, 1980.

A fourth waste generated at the plant is a carbon tetrachlo mixture which is being stored. This waste was also generate before November 19, 1980 and is stored in fourteen drums waiting to be disposed. This waste is listed as D001, ignitable, in the Federal Register.

A nitromethane waste, D003, reactive, was also generated before November 19, 1980 and was sent to a reclaimer, A-1 Disposal in Plymouth, Michigan in 1981. The accompanying manifests were checked during the inspection.

A General Facility Standards Form A was used during the inspection. Mr. Lanter had all necessary paperwork fil waiting our inspection. Contingency plans, operating records, log waste analysis and waste analysis plan, personnel training recor maintenance records, manifests and closure plans were all provided (see the inspection report).

If any problems can be noted at the plant, it