



STATE OF MARYLAND - KEPONE TASK FORCE
SUBCOMMITTEE ON DISPOSAL
STATUS REPORT: 4/7/76
ITEM 3: CONTAMINATED GROUNDS - SWANN PARK



BRIEF DESCRIPTION OF PROBLEM: The park is immediately adjacent and to the south of the Allied Chemical Plant; it encompasses approximately 11 acres and has four baseball diamonds and a football field. To date, the only chemical analysis available is from one surface soil sample obtained in February indicating 10.8 ppm Kepone and less than .25 ppm arsenic. 

CURRENT STATUS OF ACTIVITIES/INVESTIGATIONS: Two soil samples at 6" depths were taken on March 18; one approximately 45 feet south of the Kepone storage shed and one approximately 50 feet south of the arsenic trioxide stack. Four surface soil samples, from each baseball diamond, were also obtained. All samples are being analyzed by the EPA laboratory and by Allied Chemical laboratories. Results of analyses are not yet available. The Allied Chemical Corporation has offered \$100,000 to pay for costs associated with rehabilitation of the park.

ISSUES TO BE RESOLVED:

- Is there a need for additional sampling/analysis? If so, how many more samples, where, when, by whom?
- What are the "decontamination" options? Discuss advantages/disadvantages
 - On-site containment or removal? If on-site containment is selected, what are methods? If removal, what are problems?
- What are "critical" paths for decisions?
- Other issues?

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- What precautions need to be taken during construction of I-95?
- What are the "disposal" options? Discuss advantages/disadvantages.
 - On-site containment or removal? If on-site containment is selected, what are methods? If removal, what are problems?
- What are "critical" paths for decisions? SHA needs guidance no later than July 1976.
- Other issues?