

File -

Baltimore Plant
Agricultural Division
Allied Chemical Corporation
Swann Park - Core Samples
Sampled 3/18/76

CH2M0000054

SP25

PRIVILEGED AND CONFIDENTIAL
PREPARED ON THE ADVICE OF COUNSEL

Purpose

Allied Chemical sampled the core samples in Swann Park on March 18, 1976 in order to analyze them for Arsenic and Kepone to determine the penetration if any beneath the soil surface.

Results

The enclosed table shows the results of the analysis of the samples. The enclosed maps show the locations of these results.

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SWANN PARK CORE SAMPLES
Taken by E.F. Hawkins
Taken 3/13/76

	<u>ppm Kepone</u>	<u>ppm Arsenic</u>
2T	11	1320
2B	11	995
7T	28 .	1210
7B	4	910
12T	13 ..	2140
12B	6	605
20T	7	1080
20B	6	325
30T	5	270
30B	6	530
39T	7	210
39B	22	180

Samples taken at same locations as numbered on the general
Swann Park map.

T samples - Top to 3 inches

B samples - From 3" to 8" depth

CH2M0000057

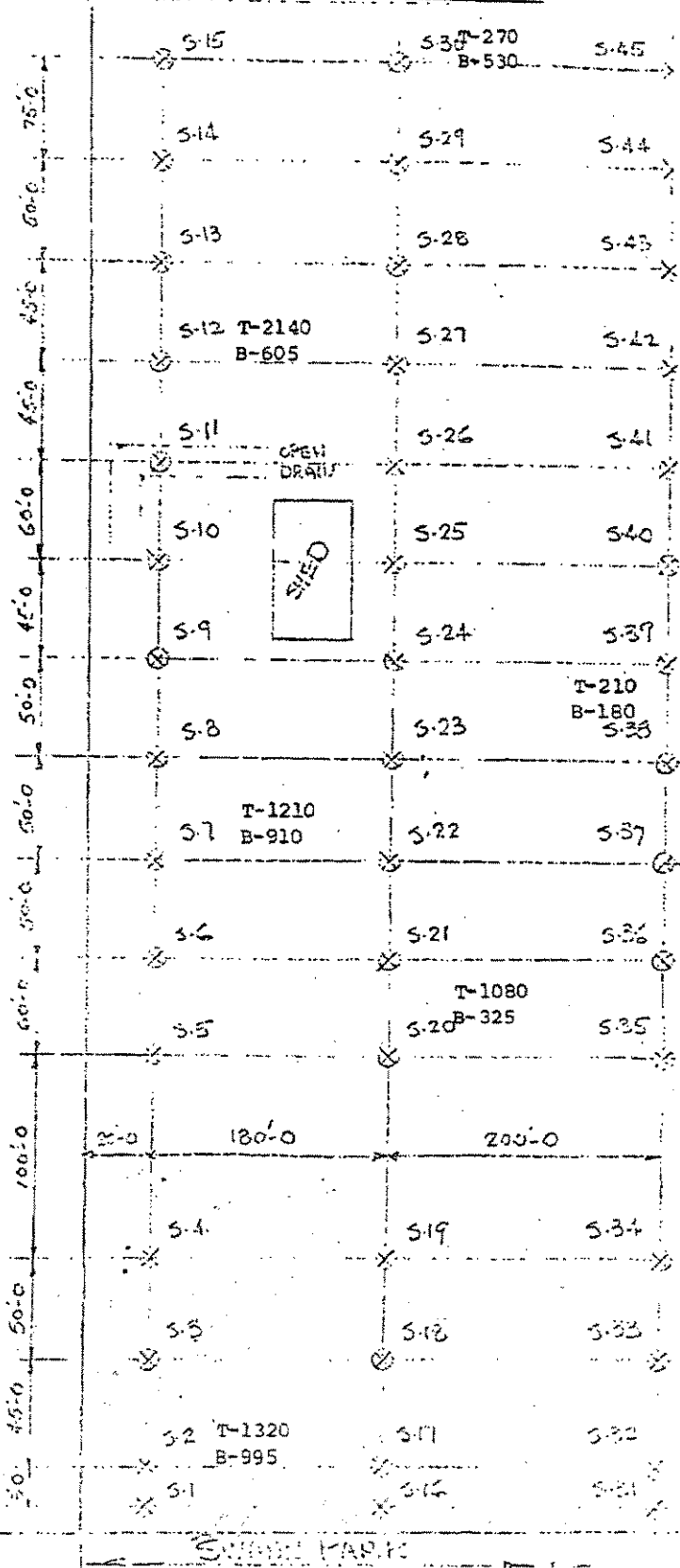
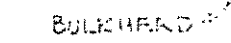
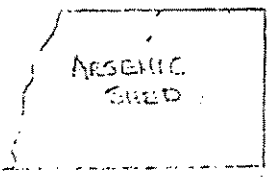
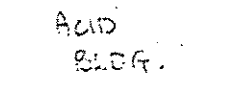
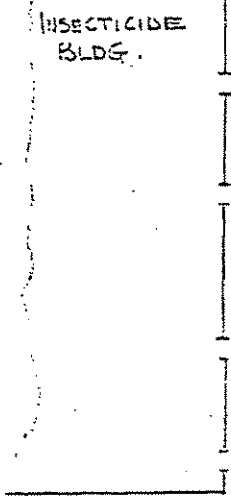
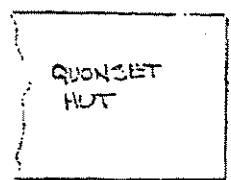
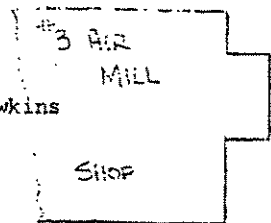
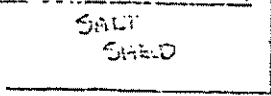
SWANN PARK - SAMPLE LOCATIONS

LEGEND:

⊗ S- (SAMPLE LOCATIONS)

Core Samples
Taken 3/18/76
T= Top 3"
B= 3" to 8"

Arsenic in ppm
Taken by E.F. Hawkins



SWANN PARK - SAMPLE LOCATIONS

LEGEND:

⊗ S- (SAMPLE LOCATIONS)

Core Samples
Taken 3/18/76

SALT
SHED

T=Top 3"
B=3" to 8"

Keponex in ppm

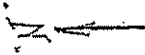
3 AXL
MILL

Sampled by E.F. Hawkins

SHOP

QUONSET
HUT

INSECTICIDE
BLDG.



ACID
BLDG.

ARSENIC
SHED

BULKHEAD

