

Strang, John (DEC)

From: Strang, John (DEC)
Sent: Wednesday, January 23, 2019 10:18 AM
To: 'jmickam@jtmllc.com'; 'Joe Bianchi'
Cc: Haugh, Joshua G (DEC); Mustico, Richard X (DEC); Burke, Gerard (DEC); Ockerby, Renata E (HEALTH)
Subject: RE: RCRA Former Storage Area - Proposed Sampling Plan, Amphenol

Jim and Joe,

The New York State Department of Environmental Conservation (Department) has reviewed the proposed work plan to sample and characterize the soils beneath the former container storage area. The Department approves the Work Plan with the stipulation that a current picture of the location be sent to this Office when the winter conditions allow.

The Department also requests a status update of:

1. Submittal of the Amphenol Aerospace Former Main Plant Demolition Completion Report (electronic only)
2. Submittal of any comments on the Statement of Data and filled in tables.

Thank you. Contact me with any questions.

John R. Strang, PE

Division of Environmental Remediation

New York State Department of Environmental Conservation

1130 North Westcott Road, Schenectady, NY 12306

P: (518) 357-2390 [C: (518) 376-6320] john.strang@dec.ny.gov

From: James Mickam - JTM [mailto:jmickam@jtmllc.com]
Sent: Wednesday, January 23, 2019 7:32 AM
To: Strang, John (DEC) <john.strang@dec.ny.gov>; Haugh, Joshua G (DEC) <joshua.haugh@dec.ny.gov>
Cc: 'Joe Bianchi' <jbian@amphenol-aao.com>
Subject: FW: RCRA Former Storage Area - sampling plan

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Good morning John and Josh,

We were wondering if the Department had any comments on our proposed approach to characterizing the soils at the Amphenol, RCRA Former Storage Area (below). We will plan on proceeding following your approval and when field conditions allow.

Drop me a line when you get a chance.

Jim

James T. Mickam, PG
JTM Associates, LLC
PO Box 359
Bridgeport, NY 13030
315.641.1216

From: James Mickam - JTM <jmickam@jtmlc.com>
Sent: Saturday, January 5, 2019 6:28 PM
To: John Strang (john.strang@dec.ny.gov) <john.strang@dec.ny.gov>; 'Haugh, Joshua G (DEC)' <joshua.haugh@dec.ny.gov>
Cc: 'Joe Bianchi' <jbian@amphenol-ao.com>
Subject: RCRA Former Storage Area - sampling plan

John and Josh,

As requested during our meeting on December 13, 2018 at your offices, this provides our proposed work plan to sample and characterize the soils beneath the former container storage area identified in the 1990 Versar report which summarized RCRA Solid Waste Management Units (SWMUs).

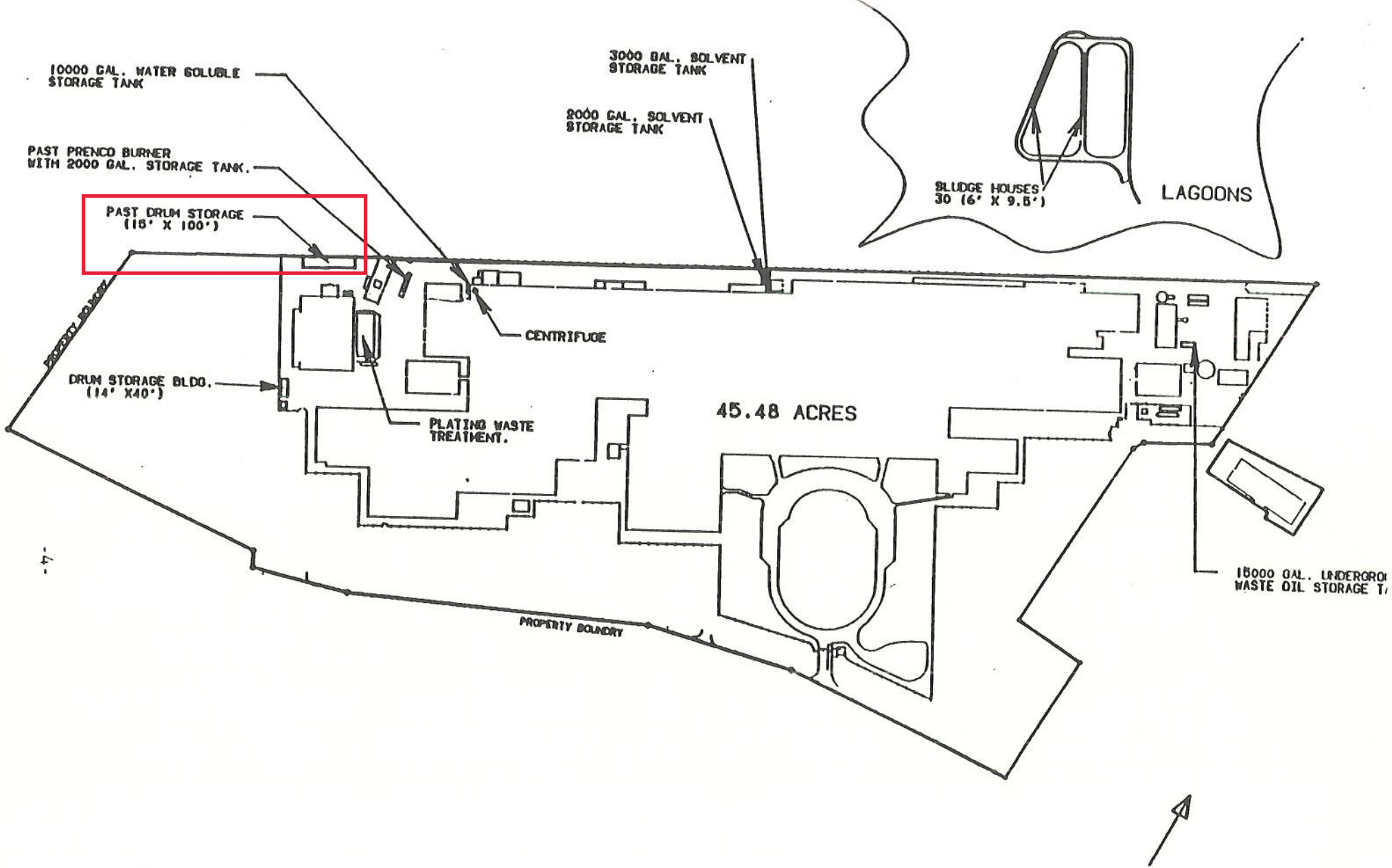
The former container storage area (see the attached Figure 1 from the Versar report), located north of the plating building, is now completely paved and part of an alley used for raw material delivery. The area described by Versar is approximately 15 feet by 100 feet with the site boundary fence immediately on the north side of the area.

To characterize the soils within the former container storage area, samples of the first 1 foot of soil material beneath the pavement will be collected at the locations illustrated on the attached Figure 2. All samples will be analyzed for volatile organic chemicals (VOCs), semi-volatile organic chemicals (SVOCs) and polychlorinated biphenyls (PCBs) using USEPA Methods 8260, 8270 and 8082, respectively. Total metals will also be analyzed using USEPA method 6010. Additionally, a single composite sample made by combining equal portions of the four samples will be analyzed for TCLP metals (USEPA method 6010). Results of the analyses will be provided to NYSDEC approximately four weeks after sample collection.

Should you have any questions or need additional information, please do not hesitate to contact me.

Regards,
Jim

James T. Mickam, PG
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PLAN I

FIGURE 1
PAST FACILITY LAYOUT

SCALE: 1" = 300'

12/5/83 (D.S.)

FACILITIES DRAWING
BENDIX ECD
STONEY NEW YORK

**PAST DRUM STORAGE
(15' X 100')**

FIGURE 2



Proposed Soil Sample Locations

**DRUM STORAGE BLDG.
(14' X 40')**

