



RE-APPROVAL NOTICE

Customer Account: 013507

April 30, 2018

Fax: (281) 664-1173

John Geary

REMEDIAL CONSTRUCTION SERVICES LP
9977 W SAM HOUSTON PKWY N STE100
HOUSTON, TX 77064-9515

Thank you for selecting EQ as your environmental management partner. In the event that a waste stream has not changed, the generator may use this form to re-approve the waste profile.

Generator Name: UNISYS

EPA ID No.: NYR000231571

Waste Common Name: Soil Contaminated with PCBs

Waste Code(s): PCB1

Approval No.: G170001WDI

Expiration Date: 06/22/2018

EQ Facility Name & ID Number: Wayne Disposal, Inc. (MID048090633)

This Re-approval Notice acknowledges the acceptability of waste material(s) into the noted EQ facility(s) and ensures each facility has the appropriate permit(s) issued by federal and state regulatory agencies to properly transport, treat, and/or dispose of the waste material(s). Upon signature and submittal of this form, the waste stream will be reviewed by EQ. The expiration will be extended for one year, unless you are contacted otherwise.

I certify that all information (including attachments) is complete and factual and is an accurate representation of the known and suspected hazards, pertaining to the waste described herein. I authorize EQ to add supplemental information to the waste approval file, provided I am contacted and give verbal permission. I authorize EQ to obtain a sample from any waste shipment for purposes of verification and confirmation. I agree that, if EQ approves the waste described herein, all such wastes that are transported, delivered, or tendered to EQ by Generator or on Generator's behalf shall be subject to, and Generator shall be bound by, the Standard Terms and Conditions associated with the original Waste Profile Form. (The Standard Terms and Conditions are incorporated into the Waste Profile Form as Page 4.)

Generator
Signature: _____

Printed
Name: _____

Company
Name: _____

Date: _____

Aron Krasnopoler

From: Patrick Carr <patrick.carr@reconservices.com>
Sent: Tuesday, July 17, 2018 10:30 AM
To: Paul Brookner; Aron Krasnopoler; Matthew Schallinger
Cc: Krueger, Kevin D.
Subject: FW: [External] APPROVAL: #20462 - Hyland; Unisys aka former Sperry Remington (Recon), 777 South Main St., Elmira, NY - PCB Contaminated Soil for Disposal
Attachments: 20462-SWCP.pdf; 20462-AnalyticalSummaryTable_PCBs.pdf; 20462-AnalyticalSummaryTable_WasteCharacterization.pdf; 20462-Engineer_Letter_Non-TSCA_Confirmation.pdf; 20462-IRM Workplan - Geosyntec 20180410.zip; 20462-SampleLocationMaps_Casella.pdf

Gentlemen,

Here is the Casella Waste approval. It appears that material that is excluded in their notes was "excluded" in the initial application.

Patrick Carr, Project Manager

REMEDIAL CONSTRUCTION SERVICES, L.P. (RECON)
950 West Valley Road Suite 2802
Wayne, PA 19087

☎ 484-367-5433 (office) | ☎ 609-923-3643 (New Cell)

patrick.carr@reconservices.com
www.reconservices.com



"Safety is a Core Value"

From: Karen Flanders <Karen.Flanders@casella.com>
Sent: Tuesday, July 17, 2018 9:59 AM
To: Patrick Carr <patrick.carr@reconservices.com>
Cc: Charles Hopkins <charles.hopkins@casella.com>; Russell Anderson <russell.anderson@casella.com>; Ann Santell <Ann.Santell@casella.com>; Cameron R Pike <cameron.pike@casella.com>; Dennis Pantano <Dennis.Pantano@casella.com>; Etta Flynn <Etta.Flynn@casella.com>; Gregory Stachnyk <gregory.stachnyk@casella.com>; Joshua Stern <joshua.stern@casella.com>; Larry Shilling <Larry.Shilling@casella.com>; Lisa Garza <Lisa.Garza@casella.com>; Michael Stehman <michael.stehman@casella.com>; Michelle McCloskey <Michelle.McCloskey@casella.com>; Robert Kras <robert.kras@casella.com>; Rose Bartlett <Rose.Bartlett@casella.com>; Scott Sampson <Scott.Sampson@casella.com>; Sharon Perry <Sharon.Perry@casella.com>; Special Waste <Special.Waste@casella.com>; Thomas Hoaglin <Thomas.Hoaglin@casella.com>
Subject: [External] APPROVAL: #20462 - Hyland; Unisys aka former Sperry Remington (Recon), 777 South Main St., Elmira, NY - PCB Contaminated Soil for Disposal

NOTE TO CUSTOMER: Soil Represented by the following borings are EXCLUDED from this approval:
(0-2 ft) B368 = PCB 47.6 ppm; (0-2 ft) B830 = PCB 49.62 ppm; (4-6 ft) B104 = PCB 49.2 ppm; (4-6 ft) B944 = PCB 49.61 ppm; (6-8 ft) B850 = PCB 49.64 ppm.

This soil should be segregated to ensure management at an alternate disposal facility. See attached Sample Location Maps for reference.

NOTE TO LANDFILL: Generator provided 71 laboratory reports for this application; due to file size the reports are available at Special Waste.

Profile #20462 – Approval for DISPOSAL (One Time Event)

Hyland Landfill

Generator: Unisys (former Sperry Remington)
777 South Main St.
Elmira, NY 14904

Hauler/Carrier: Riccelli Enterprises
Customer: Remedial Construction Services, Inc
Material/Description: PCB Contaminated Soil with Debris
Classification: Contaminated Soil / Disposal
Quantity: 16,000 Tons
County: Onondaga (NY)
Approval: Karen Flanders, 07/17/2018
Expires: 10/17/2018
Term: Place Inactive Upon Expiration

- **Pricing to be confirmed by Scott Sampson – Customer/Hauler is Copied**
- **NYSDEC Region 9 Approval Email Received 7/17/2018**
- **A NYS Part 364 Hauling Permit is required for the collection, transport, and delivery of regulated waste, originating or terminating at a location within NY State**
- **Manifest is required for delivery; must include generator information, Casella Waste Profile Number**

Special Waste Department
Casella Waste Systems, Inc.

25 Greens Hill Lane, Suite 14, Rutland, VT 05701
p. 802-779-0226 | p. 1.855.379.2783 | f. 802.419.3736

Learn more at casella.com

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Aron Krasnopoler

From: Patrick Carr <patrick.carr@reconservices.com>
Sent: Monday, August 20, 2018 4:11 PM
To: Aron Krasnopoler
Cc: billa@abconllc.com; Brien Kilkenny
Subject: FW: [External] UPDATE: #20462 - Hyland; Unisys aka former Sperry Remington (Recon), 777 South Main St., Elmira, NY - PCB Contaminated Soil for Disposal
Attachments: 20462-Analysis_180-72659-1_20181128_IDW_Soil.pdf; 20462-Analysis_180-80015-1_20180727_StkPileFHand106.pdf; 20462-Analysis_180-80015-2_20171128_StkPileFHand106.pdf; 20462-Analysis_180-80338-1_20180808_StkPileB368.pdf; 20462-Analysis_180-80338-2_20180816_StkPileB368.pdf; 20462-SampleLocation_B368.pdf

Additional soils approval for Casella

Patrick Carr, Project Manager
REMEDIAL CONSTRUCTION SERVICES, L.P. (RECON)
950 West Valley Road, Suite 2802
Wayne, PA 19087

☎ 609-923-3643 (cell) | 484-367-5400 (office)
patrick.carr@reconservices.com
www.reconservices.com



"Safety is a Core Value"

From: Karen Flanders <Karen.Flanders@casella.com>
Sent: Monday, August 20, 2018 3:45 PM
To: Patrick Carr <patrick.carr@reconservices.com>
Cc: Charles Hopkins <charles.hopkins@casella.com>; Russell Anderson <russell.anderson@casella.com>; Ann Santell <Ann.Santell@casella.com>; Cameron R Pike <cameron.pike@casella.com>; Dennis Pantano <Dennis.Pantano@casella.com>; Etta Flynn <Etta.Flynn@casella.com>; Gregory Stachnyk <gregory.stachnyk@casella.com>; Joshua Stern <joshua.stern@casella.com>; Larry Shilling <Larry.Shilling@casella.com>; Lisa Garza <Lisa.Garza@casella.com>; Michael Stehman <michael.stehman@casella.com>; Michelle McCloskey <Michelle.McCloskey@casella.com>; Robert Kras <robert.kras@casella.com>; Rose Bartlett <Rose.Bartlett@casella.com>; Scott Sampson <Scott.Sampson@casella.com>; Sharon Perry <Sharon.Perry@casella.com>; Special Waste <Special.Waste@casella.com>; Thomas Hoaglin <Thomas.Hoaglin@casella.com>
Subject: [External] UPDATE: #20462 - Hyland; Unisys aka former Sperry Remington (Recon), 777 South Main St., Elmira, NY - PCB Contaminated Soil for Disposal

UPDATE: Soil from the following area(s) is approved for disposal (DEC informal approval email received 8/20/2018). No tonnage increase is needed; all soil was generated within the IRM 2 project work area and included in the estimated volume on the original Profile Form.

Sample	Estimated Amount	Generation	Lab Report
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Roll-Off FH	20 CY = 30 tons	Soil excavated from within the IRM 2 project work area due to utility lines	180-80015-1 180-80015-2
Stockpile 106	300 CY = 450 tons	Soil excavated from within the IRM 2 project work area which was not previously classified.	180-80015-1 180-80015-2
Stockpiled Soil Represented by boring B368	100 CY = 150 tons	Soil excavated from the excluded area around boring B368 due to a PCB concentration of 47.6 mg/kg. For reference the sample location map for boring B368 is attached.	180-80338-1 180-80338-2
Roll-Off IDW	30 CY = 45 tons	Investigation Derived Soil from within the IRM 2 project work area.	180-72659-1

From: Karen Flanders

Sent: Tuesday, July 17, 2018 9:59 AM

To: 'patrick.carr@reconservices.com' <patrick.carr@reconservices.com>

Cc: Charles Hopkins <charles.hopkins@casella.com>; Russell Anderson <russell.anderson@CASELLA.COM>; Ann Santell <Ann.Santell@casella.com>; Cameron R Pike <cameron.pike@CASELLA.COM>; Dennis Pantano <Dennis.Pantano@casella.com>; Etta Flynn <Etta.Flynn@casella.com>; Gregory Stachnyk <gregory.stachnyk@casella.com>; Joshua Stern <joshua.stern@casella.com>; Larry Shilling <Larry.Shilling@casella.com>; Lisa Garza <Lisa.Garza@casella.com>; Michael Stehman <michael.stehman@casella.com>; Michelle McCloskey <Michelle.McCloskey@casella.com>; Robert Kras <robert.kras@casella.com>; Rose Bartlett <Rose.Bartlett@casella.com>; Scott Sampson <Scott.Sampson@casella.com>; Sharon Perry <Sharon.Perry@casella.com>; Special Waste <Special.Waste@casella.com>; Thomas Hoaglin <Thomas.Hoaglin@casella.com>

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Special Waste Department
Casella Waste Systems, Inc.

25 Greens Hill Lane, Suite 14, Rutland, VT 05701
p. 802-779-0226 | p. 1.855.379.2783 | f. 802.419.3736

Learn more at casella.com

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1076 Old Manheim Pike, Lancaster, PA 17601
Phone 717.393.2627 • Fax 717.393.0432 • EPA ID # PAD987266749

WASTE PROFILE

For ERC Use Only

Approval Code

Generator Name Unisys Corporation
Site Address 777 S. Main Street
City Elmira State New York Zip 14904
Phone # 651-212-7273 Fax # _____
Contact Name First Kevin Last Krueger
Mailing Address (if different) 3199 Pilot Knob Road
City Eagan State MN Zip 55121
County of Generator Site Chemung

☐ Same as above

Bill to Name Remedial Construction Services, L.P
Mailing Address 9977 W Sam Houston Pkwy N, Ste 100
City Houston State Texas Zip 77064
Phone # 609-923-3643 Fax # _____
Contact Name First Patrick Last Carr

Waste Information

Waste Name Contact Water Quantity 100,000 Frequency OT 1 time

Chemical Composition (must equal 100%)

Chemical Name	Avg%	Min%	Max%
Water	98		
Sediment	2		

Bulk ☒ Tote ☐ Drum ☐ Roll-off ☐

Preferred Disposal Method:

Landfill ☐ Waste to Energy ☐ Recycling/Treatment ☒

Flash Point (°F) >140

pH 8

Color Cloudy

Water (%) 98 Solids (%) 2

Solid ☐ Liquid ☒ Sludge ☐

Odor: None ☒ Mild ☐ Strong ☐

TX < 1000ppm (Yes or No) Yes

(If TX > 1000 ppm, a pre-sample is required)

Pumpable (Yes or No) Air/Water Yes

Hazardous Material (Yes or No) No

Process Generating Waste:

Decontamination, Water Accumulation in Excavation

Shipping Name: Non-DOT, Non-RCRA Liquid "Contact Water"

EMAIL ADDRESS TO SEND APPROVAL TO: patrick.carr@reconservices.com

I hereby certify that the above described waste is Non-Hazardous and is Pennsylvania Residual Waste and has been disclosed to the best of my ability

Kevin Krueger
Signature

Director Global ESM & S
Title

7-27-2018
Date

For ERC Use Only

Approved By

Residual Waste Code

Date