

Permit No.	Scan Date	DIN
4504T-TRANSFER-1998	May 27, 2016	26139



RECEIVED
May 20, 2016
Solid Waste Section
Asheville Regional Office

**HENDERSON COUNTY ENGINEERING
SOLID WASTE DIVISION**
191 TRANSFER STATION DRIVE
HENDERSONVILLE, NC 28791
(828) 697-4505

To: Larry Frost, Environmental Engineer
Permitting Branch, Solid Waste Section
Division of Waste Management, NCDEQ
2090 US Highway 70
Swannanoa, NC 28778

From: Greg Wiggins, Operations Director
Henderson County Solid Waste
Cane Creek Sewer District
191 Transfer Station Drive
Hendersonville, NC 28791

Re: Temporary location of material from Waste Stream Innovation to Henderson County Transfer Station, Permit # 4504T-TRANSFER-1998

Mr. Frost:

May 20, 2016

Henderson County is requesting a temporary location for the sorting and separation of abandoned nursery plastics left by Waste Stream Innovations onsite at 4028 Haywood Road, Mills River, NC 28759. The material primarily consists of old plastic flower pots and potting soil. Henderson County is proposing doing the sorting and separation of this material on the former white goods/ future compost area at the Transfer Station (see highlighted area on attached map) after Carolina Mulch/Cason has analyzed the material with a TCLP test. The TCLP test will be performed on the current site where the abandoned material is located. Once the TCLP results are known, the material will be moved to the identified location at the Transfer Station, where it will then be sorted and discarded or recycled if applicable. It is anticipated this process should be complete by March 17, 2017 (10 months).

If you have any questions please contact me at gwiggins@hendersoncountync.org or by phone at (828) 301-7555.

Sincerely,

Greg Wiggins
Operations Manager
(828) 301-7555

CC: Deb Aja, DEQ Solid Waste Section
Marcus Jones, Henderson County Engineering
Rachel Kipar, Henderson County Environmental Programs
Chip Gould, Cason Companies



- NOTES:**
1. PROPERTY LINES SHOWN FROM PLAT FOR HENDERSON COUNTY PREPARED BY MCGILL ASSOCIATES, DECEMBER 2010.
 2. WASTE LIMIT BOUNDARIES FOR CLOSED MSW LANDFILL, CLOSED TYA LANDFILL AND WOOD WASTE/WHITE GOODS OBTAINED FROM CDM DRAWING TITLED "EXISTING CONDITIONS AS OF 2/28/01" SHEET NO. C-1 DATED FEBRUARY, 2001.
 3. WASTE LIMIT BOUNDARY FOR CLOSED C&D LANDFILL FROM MCGILL ASSOCIATES DRAWING TITLED "HENDERSON COUNTY LANDFILL RECORD DRAWING - C&D LANDFILL - PHASE 1" DATED SEPTEMBER, 2009.
 4. WASTE LIMIT BOUNDARY FOR DEMOLITION LANDFILL AREA AND ASBESTOS DISPOSAL SITE OBTAINED FROM WILLIAM G. TAPSEY & ASSOCIATES, P.A. DRAWING TITLED "SITE PLAN PROPOSED FINAL CONTOURS-EXISTING CONTOURS 1992" DATED JANUARY, 1993.
 5. GROUNDWATER AND LFG MONITORING WELLS AND SURFACE WATER MONITORING LOCATIONS OBTAINED FROM DOCUMENTATION PROVIDED BY HENDERSON COUNTY, AND HAVE NOT BEEN FIELD VERIFIED.

LEGEND

	LANDFILL PROPERTY LINE
	PROPOSED LANDFILL FACILITY BOUNDARY
	GROUNDWATER MONITORING WELL
	LANDFILL GAS MONITORING WELL
	FORMER TRACE PROPERTY LANDFILL GAS MONITORING WELL
	LANDFILL GAS MONITORING LOCATION WITHIN STRUCTURE
	SURFACE WATER MONITORING LOCATION
	LANDFILL UNIT

NO.	DATE	BY	REVISION DESCRIPTION

From: [Frost, Larry](#)
To: [Marcus Jones](#)
Cc: [Chip Gould \(cgould@casonbuildersupply.com\)](#); [Greg Wiggins](#); [Rachel Kipar](#)
Subject: RE: Landscape Material from Old Innovative Waste Site
Date: Monday, May 16, 2016 8:52:28 AM

Marcus

CORRECTION from Deb Aja, sorry for the confusion

“We have asked Chip for a TCLP to analyze for Appendix I constituents and RCRA metals.” Deb

Larry

From: Marcus Jones [mailto:majones@hendersoncountync.org]
Sent: Friday, May 13, 2016 3:09 PM
To: Frost, Larry <larry.frost@ncdenr.gov>
Cc: Chip Gould (cgould@casonbuildersupply.com) <cgould@casonbuildersupply.com>; Greg Wiggins <gwiggins@hendersoncountync.org>; Rachel Kipar <rkipar@hendersoncountync.org>
Subject: Landscape Material from Old Innovative Waste Site

Larry,

Hope your well and ready for an excellent weekend in Henderson County. Following up on your conversation with Deb this week on subject, we will follow up with a revised op plan for your review soon. Also, Chip Gould, copied, would like to know the specific t-clip test that is needed. Apparently, there are several types.

We appreciate DEQ’s understanding on this project. We really feel like this is a good win/win/win resolution.

Thanks,



Visit www.hcrecycles.org to stay up-to-date about recycling programs!

All e-mail correspondence to and from this address is subject to the North Carolina Public Records Law, which may result in monitoring and disclosure to third parties.

[Spam](#)

[Phish/Fraud](#)

[Not spam](#)

[Forget previous vote](#)

From: [Marcus Jones](#)
To: [Frost, Larry](#)
Cc: [Chip Gould \(cgould@casonbuildersupply.com\)](#); [Greg Wiggins](#); [Rachel Kipar](#)
Subject: RE: Landscape Material from Old Innovative Waste Site
Date: Monday, May 16, 2016 8:45:20 AM

Thanks Larry!

A quick message sent via mobile

On Mon, May 16, 2016 at 5:38 AM -0700, "Frost, Larry" <larry.frost@ncdenr.gov> wrote:

According to our Field Ops folks;

Due to the material being nursery plant waste possibly containing unknown pesticides and herbicides, we wanted them to run the full TCLP analysis(not just the modified we normally see for metals, VOC & sVOC) to capture everything before agreeing to leave it onsite.

It's all SW 846 methods 1311 TCLP, then

8260 for (VOCs)

8270 for (SVOCs)

8081 for Chlorinated Pesticides

8151 for Chlorinated Herbicides

6010 for Metals

7470/7471 for Mercury

Larry

From: Marcus Jones [mailto:majones@hendersoncountync.org]
Sent: Friday, May 13, 2016 3:09 PM
To: Frost, Larry <larry.frost@ncdenr.gov>
Cc: Chip Gould (cgould@casonbuildersupply.com) <cgould@casonbuildersupply.com>; Greg Wiggins <gwiggins@hendersoncountync.org>; Rachel Kipar <rkipar@hendersoncountync.org>
Subject: Landscape Material from Old Innovative Waste Site

Larry,

Hope your well and ready for an excellent weekend in Henderson County. Following up on your conversation with Deb this week on subject, we will follow up with a revised op plan for your review soon. Also, Chip Gould, copied, would like to know the specific t-clip test that is needed. Apparently, there are several types.

We appreciate DEQ's understanding on this project. We really feel like this is a good win/win/win resolution.

Thanks,



Visit www.hcrecycles.org to stay up-to-date about recycling programs!

All e-mail correspondence to and from this address is subject to the North Carolina Public Records Law, which may result in monitoring and disclosure to third parties.

[Spam](#)
[Phish/Fraud](#)
[Not spam](#)
[Forget previous vote](#)

From: [Frost, Larry](#)
To: [Marcus Jones](#)
Cc: [Chip Gould \(cgould@casonbuildersupply.com\)](#); [Greg Wiggins](#); [Rachel Kipar](#)
Subject: RE: Landscape Material from Old Innovative Waste Site
Date: Monday, May 16, 2016 8:38:21 AM

According to our Field Ops folks;

Due to the material being nursery plant waste possibly containing unknown pesticides and herbicides, we wanted them to run the full TCLP analysis(not just the modified we normally see for metals, VOC & sVOC) to capture everything before agreeing to leave it onsite.

It's all SW 846 methods 1311 TCLP, then

8260 for (VOCs)
8270 for (SVOCs)
8081 for Chlorinated Pesticides
8151 for Chlorinated Herbicides
6010 for Metals
7470/7471 for Mercury

Larry

From: Marcus Jones [mailto:majones@hendersoncountync.org]
Sent: Friday, May 13, 2016 3:09 PM
To: Frost, Larry <larry.frost@ncdenr.gov>
Cc: Chip Gould (cgould@casonbuildersupply.com) <cgould@casonbuildersupply.com>; Greg Wiggins <gwiggins@hendersoncountync.org>; Rachel Kipar <rkipar@hendersoncountync.org>
Subject: Landscape Material from Old Innovative Waste Site

Larry,

Hope your well and ready for an excellent weekend in Henderson County. Following up on your conversation with Deb this week on subject, we will follow up with a revised op plan for your review soon. Also, Chip Gould, copied, would like to know the specific t-clip test that is needed. Apparently, there are several types.

We appreciate DEQ's understanding on this project. We really feel like this is a good win/win/win resolution.

Thanks,



Visit www.hcrecycles.org to stay up-to-date about recycling programs!

All e-mail correspondence to and from this address is subject to the North Carolina Public Records Law, which may result in monitoring and disclosure to third parties.

[Spam](#)
[Phish/Fraud](#)
[Not spam](#)
[Forget previous vote](#)

From: [Marcus Jones](#)
To: [Larry Frost \(larry.frost@ncdenr.gov\)](mailto:larry.frost@ncdenr.gov)
Cc: [Chip Gould \(cgould@casonbuildersupply.com\)](mailto:cgould@casonbuildersupply.com); [Greg Wiggins](#); [Rachel Kipar](#)
Subject: Landscape Material from Old Innovative Waste Site
Date: Friday, May 13, 2016 3:08:55 PM
Attachments: [Marcus A Jones PE.vcf](#)

Larry,

Hope you well and ready for an excellent weekend in Henderson County. Following up on your conversation with Deb this week on subject, we will follow up with a revised op plan for your review soon. Also, Chip Gould, copied, would like to know the specific t-clip test that is needed. Apparently, there are several types.

We appreciate DEQ's understanding on this project. We really feel like this is a good win/win/win resolution.

Thanks,



Visit www.hcrecycles.org to stay up-to-date about recycling programs!

All e-mail correspondence to and from this address is subject to the North Carolina Public Records Law, which may result in monitoring and disclosure to third parties.