

This document (pg 4-6) shows our product meets those guidelines of the what is allowable to dump into landfills.

ARGUS ANALYTICAL, INC.

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NELAP Accredited

LELAP 04023

To: Nature's Products
1063 Hwy 436
Hollandale, MS 38748

Attn: Boyd Eifling

Date Reported: 10/10/05
Date Received: 09/07/05
Date/Time Sampled: 09/07/05 10:40
Sampled by: BE

Project ID/Location: TCLP Analysis

Project Number:

Sample Description: Absorbent

Sample Number: BB89656

Sample Matrix: SOLID

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Parameter	Result	Det Limit	Units	Method	Analysts	Date	Time
Paint Filter Test (free liquids)	ND		mL	9095A	SMB	10/04/05	12:55
Reactivity Cyanide	ND	2.0	mg/Kg	9010B	MEW	09/30/05	11:32
Reactivity Sulfide	ND	150	mg/Kg	9034	JWH	10/06/05	01:40
Corrosivity (pH solid)	6.63			9045C	MWS	10/04/05	15:40
Ignitability (solid)*	No*		Yes/No	1020 M	JWH	10/06/05	22:40
TCLP Metals							
Arsenic, TCLP	ND	0.05	mg/L	200.7	BTH	09/29/05	16:45
Barium, TCLP	0.34	0.01	mg/L	200.7	BTH	09/29/05	16:43
Cadmium, TCLP	ND	0.02	mg/L	200.7	BTH	09/29/05	16:43
Chromium, TCLP	ND	0.05	mg/L	200.7	BTH	09/29/05	16:43
Lead, TCLP	ND	0.05	mg/L	200.7	BTH	09/29/05	16:45
Mercury, TCLP	ND	0.0002	mg/L	7470A	RAH	09/29/05	08:00
Selenium, TCLP	ND	0.05	mg/L	200.7	BTH	09/29/05	16:45
Silver, TCLP	ND	0.005	mg/L	200.7	BTH	09/29/05	16:45
TCLP Volatile Organics							
Benzene	ND	0.1	mg/L	8260B	KRE	09/13/05	17:14
Carbon tetrachloride	ND	0.1	mg/L	8260B	KRE	09/13/05	17:14
Chlorobenzene	ND	0.1	mg/L	8260B	KRE	09/13/05	17:14
Chloroform	ND	0.1	mg/L	8260B	KRE	09/13/05	17:14
1,2-Dichloroethane	ND	0.1	mg/L	8260B	KRE	09/13/05	17:14
1,1-Dichloroethylene	ND	0.1	mg/L	8260B	KRE	09/13/05	17:14
Methyl ethyl ketone	ND	1.0	mg/L	8260B	KRE	09/13/05	17:14
Tetrachloroethylene	ND	0.1	mg/L	8260B	KRE	09/13/05	17:14
Trichloroethylene	ND	0.1	mg/L	8260B	KRE	09/13/05	17:14
Vinyl chloride	ND	0.1	mg/L	8260B	KRE	09/13/05	17:14
TCLP Semivolatile Organics							
2,4-Dinitrotoluene	ND	0.05	mg/L	8270C	RLT	10/03/05	16:14
Hexachlorobenzene	ND	0.05	mg/L	8270C	RLT	10/03/05	16:14
Hexachlorobutadiene	ND	0.1	mg/L	8270C	RLT	10/03/05	16:14
1,4-Dichlorobenzene	ND	0.1	mg/L	8270C	RLT	10/03/05	16:14
Hexachloroethane	ND	0.1	mg/L	8270C	RLT	10/03/05	16:14
Nitrobenzene	ND	0.1	mg/L	8270C	RLT	10/03/05	16:14

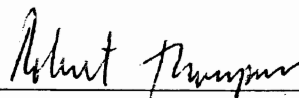
Sample Description: Absorbent

Sample Number: BB89656

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Parameter	Result	Det Limit	Units	Method	Analysts	Date	Time
Pyridine	ND	0.1	mg/L	8270C	RLT	10/03/05	16:14
Cresols, Total	ND	0.1	mg/L	8270C	RLT	10/03/05	16:14
Pentachlorophenol	ND	0.1	mg/L	8270C	RLT	10/03/05	16:14
2,4,5-Trichlorophenol	ND	0.1	mg/L	8270C	RLT	10/03/05	16:14
2,4,6-Trichlorophenol	ND	0.1	mg/L	8270C	RLT	10/03/05	16:14
TCLP Pesticides							
Chlordane	ND	0.015	mg/L	8081A	KRE	10/03/05	12:11
Endrin	ND	0.01	mg/L	8081A	KRE	10/03/05	12:11
Heptachlor	ND	0.005	mg/L	8081A	KRE	10/03/05	12:11
Heptachlor epoxide	ND	0.005	mg/L	8081A	KRE	10/03/05	12:11
Lindane	ND	0.2	mg/L	8081A	KRE	10/03/05	12:11
Methoxychlor	ND	1.0	mg/L	8081A	KRE	10/03/05	12:11
Toxaphene	ND	0.25	mg/L	8081A	KRE	10/03/05	12:11
TCLP Herbicides							
2,4-D	ND	5.0	mg/L	8150	KRE	10/05/05	11:23
2,4,5-TP (Silvex)	ND	0.5	mg/L	8150	KRE	10/05/05	11:23

*See attached narrative.



Quality Assurance/Quality Control



B. G. Giessner, Ph.D.

* See supplementary information, attached.

MP1

Sample Narrative

Sample Number BB89656

Client DELTA-SR

Re: Ignitability

The following statements are required in determining the ignitability of a sample. Important: if the sample did not ignite through friction, absorption of moisture or spontaneous chemical changes, the sample is not considered ignitable.

When this non liquid sample was examined under standard temperature and pressure, it ~~(did)~~ (did not) appear to be capable of causing fire through friction, absorption of moisture or spontaneous chemical changes.

If ignition occurred (as described above and not from an outside source), the sample ~~(did)~~ (did not) burn so vigorously and persistently that it creates a hazard at standard temperature and pressure.

The following is not required as part of the ignitability requirement. However, this data has been reported in an attempt to further characterize the material. Note: discussions with Judy Sophianopoulos of the EPA and information found in the Federal Register indicate that the EPA's definition of solid ignitable wastes requires clarification. The EPA had no intention of designating items such as waste paper and sawdust as hazardous.

The sample ~~(did)~~ (did not) ignite when exposed to an open flame at room ambient, and the sample ~~(did)~~ (did not) sustain combustion after the ignition source was removed..

After ignition by the external source, the sample ~~(did)~~ (did not) burn so vigorously and persistently that it created a hazard.

Date 6 Oct 2005

Argus Analytical, Inc.