

ANALYTICAL INDUSTRIAL RESEARCH LABORATORIES, INC.

Tennessee Certification #02034
 Georgia / Louisiana Certification #04006
 Alabama Certification #40780
 Kentucky Certification #90040
 Accreditation: NELAP / LELAP #A185697

1550 37TH STREET, NE
 CLEVELAND, TENNESSEE 37312
 (423) 476 - 7766 Fax: (423) 476-7714

Scope of Accreditation:
 Wastewater, Surface Water, Ground Water,
 Drinking Water, Solids, Hazardous Waste, Soils,
 Sediments, and Sludges.

Lab Report 205774

3974
 U.S. Greentech, Inc.
 Attention: Randy Reddick
 P.O. Box 144
 Calhoun, GA 30701

Date Received 12/ 5/2007
 Date Sampled None Given
 Time Sampled
 Date Requested 1/ 7/2008
 Rush Status Rush
 Phone (706) 629-6800
 Extension
 Fax (706) 629-1100
 Under NELAC Certification
 PO#

Sample Information

Special Turf Filler (STF)

Lab Report	205774	Result	MDL	Method	Date	Time	Analyst
<u>Semi-Volatiles 8270</u>							
	1,2,4-Trichlorobenzene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	1,2-Dichlorobenzene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	1,3-Dichlorobenzene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	1,4-Dichlorobenzene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	2,4,5-Trichlorophenol	< 1600 ug/Kg	1600	8270	1/ 9/08	16:47	SML
	2,4,6-Trichlorophenol	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	2,4-Dichlorophenol	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	2,4-Dimethylphenol	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	2,4-Dinitrophenol	< 1600 ug/Kg	1600	8270	1/ 9/08	16:47	SML
	2,4-Dinitrotoluene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	2,6-Dinitrotoluene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	2-Chloronaphthalene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	2-Chlorophenol	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	2-Methyl-4,6-dinitrophenol	< 1600 ug/Kg	1600	8270	1/ 9/08	16:47	SML
	2-Methylnaphthalene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	2-Methylphenol	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	2-Nitroaniline	< 1600 ug/Kg	1600	8270	1/ 9/08	16:47	SML
	2-Nitrophenol	< 1600 ug/Kg	1600	8270	1/ 9/08	16:47	SML
	3,3'-Dichlorobenzidine	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	3-methyl, 4-chlorophenol	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	3-Nitroaniline	< 1600 ug/Kg	1600	8270	1/ 9/08	16:47	SML
	4-Bromophenyl phenyl ether	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	4-Chloroaniline	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	4-Chlorophenyl phenyl ether	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	4-Methylphenol	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	4-Nitroaniline	< 1600 ug/Kg	1600	8270	1/ 9/08	16:47	SML
	4-Nitrophenol	< 1600 ug/Kg	1600	8270	1/ 9/08	16:47	SML
	Acenaphthene	< 330 ug/Kg	330		1/ 9/08	16:47	SML
	Acenaphthylene	< 330 ug/Kg	330		1/ 9/08	16:47	SML
	Anthracene	< 330 ug/Kg	330		1/ 9/08	16:47	SML
	Azobenzene	< 330 ug/Kg	330		1/ 9/08	16:47	SML
	Benzidine	< 1600 ug/Kg	1600		1/ 9/08	16:47	SML
	Benzo(a)anthracene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	Benzo(a)pyrene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
	Benzo(b)fluoranthene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML

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Semi-Volatiles 8270

	Result	MDL	Method	Date	Time	Analyst
Benzo(g,h,i)perylene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Benzo(k)fluoranthene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Benzoic acid	< 1600 ug/Kg	1600	8270	1/ 9/08	16:47	SML
Benzyl alcohol	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Bis (2-chloroethoxy) methane	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Bis (2-chloroethyl) ether	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Bis (2-chloroisopropyl) ether	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Bis (2-ethylhexyl) phthalate	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Butyl benzyl phthalate	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Chrysene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
di-n-Butyl phthalate	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
di-n-Octylphthalate	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Dibenz(a,h)anthracene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Dibenzofuran	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Diethyl phthalate	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Dimethylphthalate	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Fluoranthene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Fluorene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Hexachlorobenzene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Hexachlorobutadiene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Hexachlorocyclopentadiene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Hexachloroethane	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Indeno(1,2,3-cd)pyrene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Isophorone	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
N-Nitroso-di-n-propylamine	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
N-Nitrosodimethylamine	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
N-Nitrosodiphenylamine	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Naphthalene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Nitrobenzene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Pentachlorophenol	< 1600 ug/Kg	1600	8270	1/ 9/08	16:47	SML
Phenanthrene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Phenol	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML
Pyrene	< 330 ug/Kg	330	8270	1/ 9/08	16:47	SML

QA/QC Procedures required by the Method(s) were followed unless otherwise noted. Performance and acceptance standards for required NELAC QA/QC procedures were achieved unless otherwise noted. No significant modifications have been made to the Method(s). I attest that, based upon my inquiry of those individuals immediately responsible for reviewing the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

These results relate only to the items tested. This report shall not be reproduced except in full and with permission of this laboratory. The laboratory retains sole ownership of data until full reimbursement has been made.

Report approved by:

