



State of New Jersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Bureau of Solid & Hazardous Waste Programs

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JON S. CORZINE
Governor

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Acting Commissioner

**RECYCLING CENTER GENERAL APPROVAL
FOR CLASS B RECYCLABLE MATERIALS
FOR PETROLEUM CONTAMINATED SOIL, CONCRETE, BRICK & BLOCK**

Under the provisions of N.J.S.A. 13:1E-1 et seq. and N.J.S.A. 13:1E-99.11 et seq., known as the Solid Waste Management Act and New Jersey Statewide Mandatory Source Separation and Recycling Act, respectively, and pursuant to N.J.A.C. 7:26A-1 et seq., known as the Recycling Regulations, this approval is hereby issued to:

PURE SOIL TECHNOLOGIES, Inc.

Facility Type:	Recycling Center for Class B Materials
Lot & Block Nos.:	Block 22902, Lot 7
Municipality:	Jackson Township
County:	Ocean County
Facility ID No.:	132544
Permit No.:	CBG020002

This General Approval is subject to compliance with all conditions specified herein and all regulations promulgated by the Department of Environmental Protection (Department).

This General Approval shall not prejudice any claim the State may have to riparian land nor does it allow the registrant to fill or alter, or allow to be filled or altered, in any way, lands that are deemed to be riparian, wetlands, stream encroachment or flood plains, or within the Coastal Area Facility Review Act (CAFRA) zone or are subject to the Pinelands Protection Act of 1979, nor shall it allow the discharge of pollutants to waters of this State without prior acquisition of the necessary grants, permits, or approvals from the Department.

March 10, 2005

Issuance Date

April 8, 2009

Modification Date

October 3, 2009

Expiration Date

Anthony Fontana, Chief
Bureau of Transfer Stations
& Recycling Facilities

Scope of Approval

This General Approval, along with the referenced application documents herein specified, shall constitute the sole approval of Recycling Center operations for Class B Recyclable Material (petroleum contaminated soil, concrete, brick and block) storage and process center by PURE SOIL TECHNOLOGIES, Inc (Tenant) located in Jackson Township, Ocean County, New Jersey. Any registration, approval or permit previously issued by the Solid and Hazardous Waste Management Program, or its predecessor agencies, for the specific activities as described below and as conditioned herein is hereby superseded.

The General Approval Modification includes the following elements:

- Changing name of Class B Recycling Facility to PURE SOIL TECHNOLOGIES, Inc.
- Incoming shipments of petroleum contaminated soil must comply with the requirements of Material Characterization Report (Condition 76).
- Criteria for use and shipment of soil product (Conditions 75, 79 and 81).
- Updated general permit conditions, increased storage area capacity and revised site plan for Class B Recyclable Materials.
- Unprocessed and processed asphalt millings (RAP) processed in the HMA plant are excluded from the Class B permit.

Regulated Activities at the Facility

Permit Requirements 1 to 39 of this approval contains the General Requirements applicable to all recycling centers. Permit Requirements 40 to 82 of this approval contains Operating Requirements for the receipt, storage, processing, or transfer of Class B recyclable materials.

Facility Description

The recycling center is a Class B facility owned and operated by PURE SOIL TECHNOLOGIES, Inc. (Formerly the Walter R. Earle Corporation). The recycling center is located at Lakehurst-Whitesville Road on Block 22902, Lot 7, in Jackson Township, Ocean County. This regional recycling center receives non-hazardous petroleum contaminated soil, concrete, brick and block from remediation and demolition contractors. The recycling center is authorized to accept and process non-hazardous petroleum contaminated soil, concrete, brick and block Monday through Saturday. The recycling center is also utilized for finished product storage and equipment storage as shown on the site plan. The recycling center markets clean soil and aggregate material from the site. Non-hazardous petroleum contaminated soil is recycled in its hot mix asphalt (HMA) plant to produce various hot mix asphalt materials and soil aggregates for road construction and repaving projects.