

Certificate of Analysis



SINCE 1985

Quality Controlled Through Analysis

10630 FALLSTONE RD. HOUSTON, TEXAS 77099
P.O. BOX 741905, HOUSTON, TEXAS 77274

(281) 495-2400
FAX: (281) 495-2410

CLIENT:	Mix Manufacturing	REQUESTED BY:	Mr. Warren Day
SAMPLE:	Multiple Samples	REPORT DATE:	February 5, 2009
LABORATORY NO:	53812 R	PURCHASE ORDER NO:	Pending

TEST

RESULT

The three samples were extracted in accordance with EPA Method 1311, Toxicity Leaching Characteristic Procedure (TCLP) for a period of 18 hours. The extracts were then filtered with a 0.45-micrometer (μm) glass filter and extracted for Total Petroleum Hydrocarbons (TPH), Diesel Range Organics (DRO) by EPA Method 8015M.

The Green Patch sample (53812-01) did not contain any detectable hydrocarbons. We did see a small amount of hydrocarbons in the samples identified as Package Pavement (53812-02) and Perma Patch (53812-03).

<u>Lab No.</u>	<u>Sample ID</u>	<u>Total Petroleum Hydrocarbons (TPH), (DRO Range), E.P.A. 8015M, ppm</u>
53812-01	Green Patch	<0.10
53812-02	Package Pavement	0.84
53812-03	Perma Patch	0.80

Respectfully submitted,
FOR: TEXAS OILTECH LABORATORIES, L.P.

A. Phil Sorurbakhsh
Director of Laboratory Operations



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