

Exhibit 1

S & N LABS

2021 E. Fourth
Street

Santa Ana, California 92705

(714) 543-2211

16 December 2008

Job Number:	15508
PO Number:	verbal

Chad Falkenberg
Soilworks, LLC
681 North Monterey Street
Gilbert, Arizona 85233

REPORT OF ANALYSIS

One liter bottle of "Durasoil" was received on 12 December 2008. The liquid in the bottle was analyzed using Fourier-transform infrared spectroscopy (FT-IR). The resulting spectrum shows an aliphatic petroleum hydrocarbon with no evidence for the presence of esters or carboxylic acids.

The sample was evaporated to dryness in an oven at 90 °C. The weight loss after 72 hours was 1.9% (w/w), indicating very little volatile content.

The liquid was also analyzed for hydrocarbon distribution using gas chromatography (GC). The sample shows a normal hydrocarbon distribution ranging from C19 – C33 with a maximum at C25.

This sample shows no evidence for esters, fats or synthetic isoalkanes. The spectrum and chromatograms are enclosed for your reference.

Neil E. Spingarn, Ph.D.
President

