

Adelanto, CA Soil Recycling Facility	Soil Safe (Formerly TPST) SOIL DATA AND CERTIFICATION SHEET	DATE:
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Generator and/or client:

Consultant/Engineering Firm:

Testing Laboratory:

Sampling procedures:

Site History: Please list SITE ADDRESS (including zip code), describe contamination type, contamination source, how contamination was stored, and past activities at site.-Attach additional documents)

Site name & address: Non-Haz Haz

Source of contamination (ust, ast, etc...): (please list gas, diesel, combo, waste oil, etc...)	EST. QUANTITY TONS _____ DRUMS _____
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Please check appropriate box below and attach all required analytical reports. Unless otherwise noted, composite samples should be collected with the following frequency: 1 sample for 100 cubic yards or less ; 3 samples for 500 cu yds or less ; 5 samples for 1000 cu yds & 1 additional sample for each additional 500cu yds greater than 1000 cu yds

I/we certify that the soil referenced herein is contaminated solely by Virgin petroleum products from leaking underground storage tank's).

Attached is analytical data from state certified lab for the following

1) Total Petroleum Hydrocarbons (TPH, EPA 8015 Modified)

2) Benzene/Toluene/Ethylbenzene/xylene & MTBE (BTEX, EPA 8020)

I/We certified that some or all of the contaminants in the soil referenced herein is waste oil, or some other non-virgin petroleum product, or virgin petroleum product from something other than a leaking underground storage tank.

Attached is analytical data from a state certified lab for the following:

1) Total metals concentration for a thru q below (TTLC test) a) Antimony g) Cobalt m) Selenium b) Arsenic h) Copper n) Silver c) Barium i) Lead o) Thallium d) Beryllium j) Mercury p) Vanadium e) Cadmium k) Molybdenum q) Zinc f) Chromium l) Nickel	2)TPH by: EPA 418.1 or EPA 8015 modified 3) BTEX/VOC by: EPA 8020 & EPA 8010 or EPA 8260(combines above) 4)PCB'S(waste oil only) 5)Additional analytical data as required.	
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Note: If any item a thru q is greater than 10 times its Soluble Threshold Limit concentration (STLC) the soluble metal concentration must be determined by the Waste Extraction Test procedure.

No soils referenced herein may be delivered until the forgoing certificate is received and approved by the facility, and they issues manifests and assigns an approval number. If any soils delivered to the facility are found to be "Hazardous Waste" pursuant to federal or state regulations, the client shall be solely responsible for their removal. If the client fails to remove such soils, the facility, acting as client's agent, may arrange for such removal at client's expense.

This is a complete and accurate description of the soil referenced herein; no deliberate or willful omissions have been made and all known or suspected hazards have been disclosed herein. I/We certify that the soil is not "hazardous" as defined by U.S. Department of Transportation (DOT), U.S. Environmental Protection Agency (EPA), State or local regulations. I/We further certify that the soils referenced herein contain no free liquids. All analysis reports attached.

Generator's Authorized Signatory:	Date:
_____	_____
Print Name:	Title:
_____	_____
Environmental Firm Signatory:	Date:
_____	_____
Print Name:	Title:
_____	_____