

LIQUID WASTE TRANSPORT MANIFEST

REVISED APRIL 2019

Used by Clay Peak Landfill for Accepting Wastes from Various Types of Sumps or Grease Traps

DATE: _____

WASTE GENERATOR (Business Name): _____

MAILING ADDRESS: _____

ADDRESS WHERE WASTE GENERATED or SUMP LOCATED (if not the same as mailing address for site visit): _____

CONTACT: _____

Print Name

Signature Required See Footnote Below

CONTACT TELEPHONE: _____ EMAIL ADDRESS: _____

DESCRIBE WASTE: _____

ESTIMATE VOLUME (gallons): _____

WASTEWATER SOURCES and CHARACTERISTICS

(Please circle appropriate response below or X-out response that does not apply but be consistent!)

Restaurant Grease	YES	NO
Car and Truck Washing. (If yes, is it hand-wand or drive-through?)	YES	NO
Vehicle Maintenance	YES	NO
Parking Lot Runoff	YES	NO
Industrial Process	YES	NO
Irrigation Wet Well or Sump	YES	NO
Other as Described:	YES	NO
Known Chemical Additives in Sump (If yes, attach description and provide MSDS)	YES	NO
Is there signage in the area warning that waste dumping is not accepted	YES	NO
Does the sump drain to a city sewer? See Note 1	YES	NO
Does the sump drain to a storm sewer? See Note 1	YES	NO
Does the sump drain to a vegetative area?	YES	NO
Has the sump been previously tested? (See Note 2, attach results if available)	YES	NO

NOTE #1 Provide name and contact for discharge to: _____

NOTE #1: Sump testing should reflect solid wastes accumulated in the sump using toxic characteristic leachate procedures (TCLP)

WASTE TRANSPORTER (Business Name): _____

BUSINESS ADDRESS: _____

CONTACT: _____

Print Name

Signature Required See Footnote Below

TELEPHONE NUMBER: _____ or EMAIL ADDRESS: _____

Waste Transporter ensures pumper/vacuum trucks are not contaminated with sewage. YES NO
(please circle appropriate response)

All Signatures above do hereby declare that the contents of this shipment record are true and accurate and comply with all government regulations regarding the transport of liquid waste, which are not an EPA hazardous waste. Additionally, the waste transporter and waste generator shall not rely on Clay Peak to recover previously submitted data; therefore, the waste transporter and waste generator shall maintain all records to include submittals and associated data for repeated Clay Peak submittals.