

GENERATOR INFORMATION

Generator: _____
Contact: _____ Phone: _____
Fax: _____
Mailing Address: _____
Site Address: _____

BILLING INFORMATION

Customer: _____
Contact: _____
Phone: _____ Fax: _____
Mailing Address: _____
Purchase Order# _____ Job# _____
Does Customer Have Account With Instrat, Inc: _____

MATERIAL DESCRIPTION

General Material and Process Description: _____
Type of Contaminant(s):
Crude Oil(____ API Gravity)
Gasoline _____ Diesel _____ Other(list each) _____
Originating Site of Material: _____
Specific Current Site of Material (if different): _____

SOURCE OF MATERIAL

Auger Rinse _____
Above Ground Storage Tank _____
Underground Storage Tank (UST) _____
Spill/Release (not UST related) _____
Monitoring well dewatering or pump test _____
Surface Impoundments _____
Other (List Specifically) _____
Estimated Quantity _____ gal
Estimated % sediment _____

ANALYTICAL DATA

Please check tests which have been conducted and for which data is attached:

____ Bioassay Test ____ CAM Metals
____ Ignitability ____ Volatile Organics
____ THP ____ PCB's
____ Other _____

MATERIAL PROPERTIES

____ Liquid
____ Solids _____ Sand/Grit _____ Fines
____ Color
____ Odor
____ Other _____

HAZARDOUS WASTE CHARACTERISTICS

- | | | |
|---|--------------------------|--------------------------|
| 1. Is the Flashpoint less than 140° F? | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Is the pH less than or equal to 2 or greater than or equal to 12.5? | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Is the fluid suspected to contain cyanides or sulfides? | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Is there any reason to suspect the water would prove toxic in a fish bio-assay test? | <input type="checkbox"/> | <input type="checkbox"/> |

HYDROCARBON CHARACTERISTICS

- | | | |
|---|--------------------------|--------------------------|
| 1. Was the wastewater tested for hydrocarbons? | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Is there a detectable hydrocarbon odor? | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Is there an oil/water phase in the wastewater? | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Is there evidence of an emulsion? | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. Was the wastewater tested for chemical hydrocarbons? | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. Is there reason to suspect the presence of chlorinated hydrocarbons such as trichloroethylene? | <input type="checkbox"/> | <input type="checkbox"/> |

HEAVY METALS

- | | | |
|--|--------------------------|--------------------------|
| 1. Was the wastewater test for heavy metals? | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Is there reason to suspect the presence of heavy metals such as lead or silver? | <input type="checkbox"/> | <input type="checkbox"/> |

GENERATOR AGREEMENT AND CERTIFICATION

Generator hereby certifies to Instrat, Inc. that this profile sheet and its attached information are representative of and contain true and accurate descriptions of the descriptions of the subject material, and that Generator has caused to be disclosed all relevant information relating to known or suspected hazards in such material. Generator understands there may be an additional fee for removal of excess foreign debris in subject material. Generator agrees to notify ISI if there is a change in the material stream information submitted. Generator certifies that the material to be delivered to ISI is non-hazardous in accordance with the California Code of Regulations (Title 22, Chapter 11), the Code of Federal Regulations (including RCRA and CERCLA), and any applicable local laws or regulations and that the subject material does not contain any PCB's. Generator certifies that all samples were collected in accordance with State approved methodology and analyzed by a California State Certified Laboratory.

If ISI discovers after having taken delivery that the material is not consistent with the information provided in the Profile Sheet, Generator shall be deemed in breach of its agreement hereunder. In such event, ISI may a) stop delivery and/or terminate its agreement to accept additional material, b) arrange for the return of the material to the site as set forth above, or to a location as may be designated in writing by Generator, and/or c) exercise any rights and remedies available to ISI on account of generator's breach. Generator agrees to pay ISI for all costs and/or expenses incurred in characterizing, handling and disposing of all nonconforming material properly including, without limitation, the costs of sampling, analysis, treatment, disposal, transportation, legal fees, liabilities, damages, penalties, fines, attorney's fees incurred by ISI to the extent such liabilities are caused by Generator's negligence, willful misconduct or violation of applicable laws or regulations.

If this Profile Sheet is signed on behalf of Generator by another party such party certifies that it has full power and authority to bind Generator to the terms and conditions set forth herein. Such party further agrees to be jointly and severally liable with Generator for all representation, certifications, and agreements of generator with are set forth herein.

Print: _____
Generator Representative/Generator's Authorized Party
Title: _____

Signature _____
Date: _____