



**OC CUPA**  
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 Santa Ana, CA 92705  
 Tel: (714) 433-6000  
 Fax: (714) 754-1768  
 www.occupainfo.com

**UNIFIED PROGRAM CONSOLIDATED FORM**  
**FACILITY INFORMATION**  
**BUSINESS ACTIVITIES**

**I. FACILITY IDENTIFICATION**

|  |              |                                 |                      |
|--|--------------|---------------------------------|----------------------|
| FACILITY ID #<br>(Agency Use Only)                             | 3 0          | EPA ID # (Hazardous Waste Only) | CAL000072879         |
| BUSINESS NAME (Same as Facility Name of DBA-Doing Business As) |              |                                 | MOBIL R/S# 10385     |
| BUSINESS SITE ADDRESS  |              |                                 | 12422 VALLEY VIEW ST |
| BUSINESS SITE CITY   | GARDEN GROVE | CA                              | ZIP CODE 92845-2004  |

**II. ACTIVITIES DECLARATION**

**NOTE: If you check YES to any part of this list,  
 please submit the Business Owner/Operator Identification page.**

| Does your facility  | If Yes, please complete these pages of the UPCF  |  |
|---|--|--|
| <b>A. HAZARDOUS MATERIALS</b><br>Have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?   | <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO    4   | HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION   |
| <b>B. REGULATED SUBSTANCES</b><br>Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?   | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO    4a  | Coordinate with your local agency responsible for CalARP.  |
| <b>C. UNDERGROUND STORAGE TANKS (USTs)</b><br>Own or operate underground storage tanks?   | <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO    5   | UST FACILITY (Formerly SWRCB Form A)<br>UST TANK (one page per tank) (Formerly Form B)   |
| <b>D. ABOVE GROUND PETROLEUM STORAGE</b><br>Own or operate ASTs above these thresholds:<br>Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.   | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO    8   | NO FORM REQUIRED TO CUPAs  |
| <b>E. HAZARDOUS WASTE</b><br>Generate hazardous waste?<br><br>Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?<br><br>Treat hazardous waste on-site?<br><br>Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?<br><br>Consolidate hazardous waste generated at a remote site?  | <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO    9<br><br><input type="checkbox"/> YES <input checked="" type="checkbox"/> NO    10<br><br><input type="checkbox"/> YES <input checked="" type="checkbox"/> NO    11<br><br><input type="checkbox"/> YES <input checked="" type="checkbox"/> NO    12<br><br><input type="checkbox"/> YES <input checked="" type="checkbox"/> NO    13 | EPA ID NUMBER – provide at the top of this page<br><br>RECYCLABLE MATERIALS REPORT (one per recycler)<br><br>ON-SITE HAZARDOUS WASTE TREATMENT – FACILITY<br>ON-SITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit)<br><br>CERTIFICATION OF FINANCIAL ASSURANCE<br><br>REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION |
| Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?<br><br>Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.<br><br>Household Hazardous Waste (HHW) Collection site? | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO    14<br><br><input type="checkbox"/> YES <input checked="" type="checkbox"/> NO    14a<br><br><input type="checkbox"/> YES <input checked="" type="checkbox"/> NO    14b  | HAZARDOUS WASTE TANK CLOSURE CERTIFICATION<br><br>Obtain federal EPA ID Number, file Biennial Report (EPA Form 8700-13A/B), and satisfy requirements for RCRA Large Quantity Generator.<br><br>See CUPA for required forms.  |
| <b>F. LOCAL REQUIREMENTS</b>  |  |  |

(You may also be required to provide additional information by your CUPA or local agency.)





ORANGE COUNTY FIRE AUTHORITY

Hazardous Materials Inventory Statement

- Please type or print legibly in black ink.
This form may be reproduced or downloaded from our website at www.ocfa.org.
For line-by-line instructions, refer to the green colored pages of the disclosure packet.
For assistance, contact the Disclosure Office at (714) 573-6250.

ADD DELETE REVISE 200

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) Mobil R/S# 10385
CHEMICAL LOCATION (Where chemical is located, e.g. southwest corner of warehouse) Underground Storage Tanks
OFFICIAL USE ONLY MAP # GRID #

II. CHEMICAL INFORMATION

CHEMICAL NAME Petroleum Hydrocarbon
COMMON NAME Gasoline Unleaded (Regular)
CAS # 8006-61-9
FIRE CODE HAZARD CLASSES (See green page 25) HIGHLY FLAMMABLE, CLASS 1B
TYPE (Check one item only) a. PURE b. MIXTURE c. WASTE
PHYSICAL STATE (Check one item only) a. SOLID b. LIQUID c. GAS
AVERAGE DAILY AMOUNT 15000
MAXIMUM AMOUNT 30000
UNITS\* a. GALLONS b. CUBIC FEET c. POUNDS d. TONS
LARGEST CONTAINER 10000
# of DAYS ON SITE 365
STORAGE CONTAINER (Check all that apply) a. ABOVEGROUND TAN b. UNDERGROUND TANK c. PRESSURIZED TANK d. MAGAZINE e. DRUM f. PLASTIC CONTAINER g. METAL CONTAINER h. VAT i. IN MACHINERY j. ON TRUCK k. BAG l. BOX m. CYLINDER n. GLASS CONTAINER o. VARIOUS p. RAIL CAR q. SILO r. TANK INSIDE s. CARBOY t. TOTE BIN u. TANK WAGON v. OTHER:
STORAGE PRESSURE a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT
STORAGE TEMPERATURE a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT d. CRYOGENIC

Table with 4 columns: %WT, HAZARDOUS COMPONENT (For mixture or waste only), EHS, CAS #. Rows include Gasoline and Ethyl Alcohol.

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

Additional locally collected information:
(a) Is this material or any of its components a carcinogen (Refer to Attachment B)? Yes No
(b) Is this material prepackaged for retail sale? Yes No
(c) Is this material a commercial grade pesticide? Yes No
(d) If this material is radioactive, what type of emitter is it? Alpha Beta Gamma
(e) How is the material disposed of? (Refer to Table #2, page 25 of the green pages)
(f) Is a waste produced or left over after processing? Yes No
(g) How is the material used/What is the material used for? Motor Vehicle Fuel

Signature
FOR OFFICE USE ONLY
o UNDER o CARC o EXPL o 1
o COMB o RAD o HTX o 2
o EXEMPT o CGP o RS o 3



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I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) Mobil R/S# 10385
CHEMICAL LOCATION (Where chemical is located, e.g. southwest corner of warehouse) Underground Storage Tank
OFFICIAL USE ONLY MAP # GRID #

II. CHEMICAL INFORMATION

CHEMICAL NAME Petroleum Hydrocarbon
COMMON NAME Gasoline Unleaded (Super)
CAS # 8006-61-9
FIRE CODE HAZARD CLASSES (See green page 25) HIGHLY FLAMMABLE, CLASS 1B
TYPE (Check one item only) a. PURE b. MIXTURE c. WASTE
RADIOACTIVE Yes No
CURIES
PHYSICAL STATE (Check one item only) a. SOLID b. LIQUID c. GAS
FED HAZARD CATEGORIES a. FIRE b. REACTIVE c. PRESSURE RELEASE d. ACUTE HEALTH e. CHRONIC HEALTH
AVERAGE DAILY AMOUNT 5000 MAXIMUM AMOUNT 10000 EHS-MAX AMT. IN POUNDS
UNITS\* a. GALLONS b. CUBIC FEET c. POUNDS d. TONS
LARGEST CONTAINER 10000 # of DAYS ON SITE 365
STORAGE CONTAINER (Check all that apply) a. ABOVEGROUND TAN b. UNDERGROUND TANK c. PRESSURIZED TANK d. MAGAZINE e. DRUM f. PLASTIC CONTAINER g. METAL CONTAINER h. VAT i. IN MACHINERY j. ON TRUCK k. BAG l. BOX m. CYLINDER n. GLASS CONTAINER o. VARIOUS p. RAIL CAR q. SILO r. TANK INSIDE s. CARBOY t. TOTE BIN u. TANK WAGON v. OTHER:
STORAGE PRESSURE a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT
STORAGE TEMPERATURE a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT d. CRYOGENIC

Table with 4 columns: %WT, HAZARDOUS COMPONENT (For mixture or waste only), EHS, CAS #. Rows include Gasoline and Ethyl Alcohol.

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

Additional locally collected information:
(a) Is this material or any of its components a carcinogen (Refer to Attachment B)? Yes No
(b) Is this material prepackaged for retail sale? Yes No
(c) Is this material a commercial grade pesticide? Yes No
(d) If this material is radioactive, what type of emitter is it? Alpha Beta Gamma
(e) How is the material disposed of? (Refer to Table #2, page 25 of the green pages)
(f) Is a waste produced or left over after processing? Yes No
(g) How is the material used/What is the material used for? Motor Vehicle Fuel

Signature
FOR OFFICE USE ONLY
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o EXEMPT o CGP o RS o 3



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ADD DELETE REVISE 200

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) Mobil R/S# 10385
CHEMICAL LOCATION (Where chemical is located, e.g. southwest corner of warehouse) Soda Fountain
OFFICIAL USE ONLY MAP # GRID #

II. CHEMICAL INFORMATION

CHEMICAL NAME Carbon Dioxide
COMMON NAME CO2
CAS # 124-38-9
FIRE CODE HAZARD CLASSES
TYPE a. PURE b. MIXTURE c. WASTE
RADIOACTIVE
CURIES
PHYSICAL STATE a. SOLID b. LIQUID c. GAS
FED HAZARD CATEGORIES a. FIRE b. REACTIVE c. PRESSURE RELEASE d. ACUTE HEALTH e. CHRONIC HEALTH
AVERAGE DAILY AMOUNT 100
MAXIMUM AMOUNT 200
EHS-MAX AMT. IN POUNDS
UNITS\* a. GALLONS b. CUBIC FEET c. POUNDS d. TONS
LARGEST CONTAINER 50
# of DAYS ON SITE 365
STORAGE CONTAINER a. ABOVEGROUND TAN b. UNDERGROUND TANK c. PRESSURIZED TANK d. MAGAZINE e. DRUM f. PLASTIC CONTAINER g. METAL CONTAINER h. VAT i. IN MACHINERY j. ON TRUCK k. BAG l. BOX m. CYLINDER n. GLASS CONTAINER o. VARIOUS p. RAIL CAR q. SILO r. TANK INSIDE s. CARBOY t. TOTE BIN u. TANK WAGON v. OTHER
STORAGE PRESSURE a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT
STORAGE TEMPERATURE a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT d. CRYOGENIC

Table with 4 columns: %WT, HAZARDOUS COMPONENT (For mixture or waste only), EHS, CAS #. Contains 5 rows of data.

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

Additional locally collected information:
(a) Is this material or any of its components a carcinogen (Refer to Attachment B)? Yes No
(b) Is this material prepackaged for retail sale? Yes No
(c) Is this material a commercial grade pesticide? Yes No
(d) If this material is radioactive, what type of emitter is it? Alpha Beta Gamma
(e) How is the material disposed of? (Refer to Table #2, page 25 of the green pages)
(f) Is a waste produced or left over after processing? Yes No
(g) How is the material used/What is the material used for? Soda Fountain

Signature
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**PART III – Business Emergency Plan (BEP)**

Please read the instructions (on green page 24) prior to completing this Business Emergency Plan. Print legibly in black ink or type the information and make a copy for your records. Return the completed original forms, with Parts I and II, to:  
**Garden Grove Fire Department**  
**Hazardous Materials Disclosure Program**  
**11301 Acacia Pkwy**  
**Garden Grove, CA 92840-5310**

**Mark the correct box:**

This is the first time I have filed a BEP.

A BEP is required to be reviewed every three years. I am submitting my BEP to meet this requirement.

There have been changes in my business operation and/or personnel and I am submitting a new BEP with current information.

There have not been changes in my business operation and/or personnel and I am submitting a certification attesting that I have reviewed the current BEP and it is still valid and up to date. (You must complete this page only, initial here and return.) Owner's initials: \_\_\_\_\_

Business Name Mobil R/S# 10385

Address 12422 Valley View Street, Garden Grove, CA 92845-2004

| Required Signatures  |                          |                 |
|--|--------------------------|-----------------|
| I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the submitted information is true, accurate, and complete. |                          |                 |
| Owner/Operator Name (Print)<br>ExxonMobil by Gilbarco, Inc. [Redacted]   | Signature<br>[Signature] | Date<br>10/6/10 |
| BEP Prepared By (Print)<br>ExxonMobil by Gilbarco, Inc. - [Redacted]   | Signature<br>[Signature] | Date<br>10/6/10 |

**NOTIFICATION**

A **hazardous materials Emergency** requires emergency responders, causes danger to employees requiring immediate medical attention can require response from different regulating agencies, and/or results in an actual or potential uncontrolled release. Dial 9-1-1.

A **hazardous materials Incident** is a spill or release that can be absorbed, neutralized, or otherwise controlled at the time of the release. Generally, the substance can be controlled by the employees in the immediate area or by maintenance personnel and there are no immediate safety or health hazards.

Your business shall provide an immediate, verbal report of any release or threatened release of a hazardous material to the Administering Agency (HMS) and State OES as soon as: 1) a person has knowledge of the release or threatened release; and 2) notification can be provided without impeding immediate control of the release or threatened release. Those numbers are:

State Office of Emergency Services (OES): (800) 852-7550 or (916) 845-8911

Garden Grove Fire Department: (714) 741-5624

Orange County Fire Authority/Hazardous Materials Section (HMS): (714) 573-6250

|   |                        |
|---|------------------------|
| <b>Person responsible for calling HMS and OES:</b>                              |                        |
| Manager On Duty<br>Name _____   | Manager<br>Title _____ |
| <b>Person responsible for calling 911 if the incident is also an emergency:</b> |                        |
| Manager On Duty<br>Name _____   | Manager<br>Title _____ |



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State law requires your business to complete all sections of the Emergency Response Procedure listed below. Those items left blank or complete with an "N/A" are not acceptable and in violation of Health & Safety Code (HSC) § 25505.

*Do not submit business policies or procedure manual in lieu of completing these sections.*

**TRAINING**

**EMPLOYEE TRAINING PROGRAM** – By law, all employees shall be trained in the methods for safe handling of hazardous materials, and in safety procedures in the event of a release or threatened release of hazardous materials.

Describe the training new employees receive regarding hazardous materials safety.

Each newly hired employee will be informed during the first week of employment of the location of hazardous materials and the emergency plan procedure in the event of an accidental release.

Describe the training employees receive on an annual basis regarding hazardous materials safety.

Annual and Refresher Training – Each employee will be notified when a change takes place and will be re-trained annually; Emergency Response Procedure – All employees are trained in the use of the emergency shut-off system and familiarized with the fire extinguishers as well as the emergency response plan. The employees are also trained in the business emergency plan, procedures for notifying emergency response agencies, and evacuation procedures. Employees are taught how to read Material Safety Data Sheets for the physical and chemical properties of each hazardous substance.

Describe when an employee would receive refresher training in hazardous materials safety.

The station manager keeps the training records and is responsible for training new hires and the refresher training thereafter.

**MITIGATION**

How does your business prevent spills from occurring?

Gasoline

- Releases are prevented by installing overfill devices such as flapper valves, high level alarms, or ball floats and by proper waste storage procedures. Other spill prevention devices are impact valves, and breakaway devices.
- Service stations are attended by trained personnel, and gasoline is delivered by trained truck drivers.
- Underground storage tanks are inspected annually to ensure that all monitoring equipment is functioning properly.
- Fire extinguishers located at the station are serviced regularly.
- Signage at fuel dispensers inform customers that they are in a non-smoking area and to turn off vehicle engine while pumping gas.
- Emergency shut off switches are clearly labeled and accessible to both public and trained store employees.

Gasoline-Water Mixtures and Gasoline Impacted Solids

- Maintenance and subsurface remediation efforts can generate hazardous waste and hazardous materials consisting of gasoline mixed with water, gasoline impacted soil or gasoline impacted solids (used spill absorbent, used gasoline filters, rags or other gasoline impacted debris).
- A release of these materials is possible if a hazardous waste or hazardous material storage container is damaged.
- Releases are prevented by placing these materials as soon as they are generated into DOT certified containers that are sealed, labeled and removed soon after they are generated. In addition, station personnel are trained to manage releases of these materials the same as a gasoline product release.



## ORANGE COUNTY FIRE AUTHORITY

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#### Waste Oil, Used Coolant and Used Oil Filters

- Automobile maintenance can generate used oil filters, waste coolant (ethylene glycol) or waste oil.
- Used oil filters are stored in labeled, DOT certified containers until transportation to a filter recycling facility as scrap metal.
- Waste oil and/or ethylene glycol is stored in labeled, DOT certified containers, underground tank or above ground tank until transportation to a filter recycling facility.
- If a waste oil tank is present, the level in the tank is continuously monitored and will generate an alarm condition, warning operator to call for a contractor to remove the waste oil.

What methods does your business have to prevent a spill from spreading?

Place absorbent materials around the spill to contain the liquid.

## ABATEMENT

List the types of releases that can occur at your business and how each type of release will be stopped.

*Example: Processing pipe breaks – release is stopped with pipe clamps designed for this purpose.*

#### Gasoline:

- Attendant should shut off power to the dispensers and turbines using the emergency shut-off switch and/or the main electrical panel
- If necessary, the On-Duty Station Manager/Employee will request an ambulance or other medical assistance
- Attendant will call 911 (Fire Department) and explain the emergency
- Attendant will call MMSV at (800) 662-4567
- Evacuate
- If deemed necessary by the On-Duty Station Manager/Employee, all traffic on site will be halted, area coned off, and all employees and customers will be directed to a safe area opposite the danger
- If safe to do so, attendant will contain the liquid by constructing berms and/or by covering the spill with a fireproof absorbent material and prevent liquid from entering storm drains whenever possible
- Scene management shall be the responsibility of the On-Duty Station Manager/Employee until the arrival of fire or police personnel
- Upon arrival of these personnel, the On-Duty Station Manager/Employee will cooperate with and offer any assistance that is requested
- Immediately following an emergency, the On-Duty Station Manager/Employee will provide for the disposal of contaminated material as directed by the local Fire Department or County Health Agency
- If neither agency gives such direction, coordinator will call MMSV at (800) 662-4567 to coordinate disposal
- All emergency equipment, (fire extinguishers, spill clean up materials) UST monitoring equipment and dispensing equipment will be cleaned and fit for use before resuming operations
- The On-Duty Station Manager/Employee will notify local agency prior to resuming operations
- A log of the incident including time, date and details of incident will be recorded in the Maintenance Disruption Log (Vapor Recovery Binder, tab #4)
- The On-Duty Station Manager/Employee will coordinate submittal of a written report to all applicable agencies within 5 days

#### If a small spill occurs that can be handled by site personnel:

- Attendant will use absorbent materials to clean the spill
- Once the absorbent has soaked up the liquid, the absorbent will be placed into a DOT certified container, sealed, and labeled
- A log of the spill including time, date and details of incident will be recorded in the Maintenance Disruption Log (Vapor Recovery Binder, tab #4)





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**Suspected Subsurface Gasoline or Waste Oil Release:**

- Underground storage tanks are monitored using continuous monitoring systems. In the event of an alarm condition on the monitoring panel that indicates a potential release, the system will automatically shut down power to the turbines and/or stop the flow of fuel at the affected dispenser(s)
- Log the alarm condition in the station's Maintenance Disruption Log (MDL)
- Alarms are monitored by Veeder-Root remotely. Veeder-Root will speak with the station operator, investigate alarm status, and coordinate the appropriate response
- If Veeder-Root has not called within 20 minutes of an environmentally related alarm and no contractor has responded, call them directly at **(800) 997-7725**

**NOTE:** Veeder-Root will not call your station for Operational Alarms (e.g. Delivery Needed, CLSD Increase Rate Warning). If a contractor is dispatched, tracking numbers are available to follow the status of the dispatch in your MDL. When the alarm is resolved, a description of the repair or remedy should be entered in the MDL.

**How do you handle the clean-up and disposal of released materials at your facility?**

- Small gasoline or gasoline impacted material releases will be handled by the store personnel as described above
- Larger spills will be handled by contractors dispatched through a call to MMSV at (800) 662-4567
- All hazardous materials or waste generated during abatement operations will be either stored onsite in labeled, DOT certified containers or will be transported at the time of response by a licensed hazardous waste transporter to a facility permitted to receive the material or waste

**What aspects of an incident (release) are beyond your ability and need to be handled by others?**

*Example: Disposal of released materials – call ABC Waste Disposal Company @ (000) 123-4567.*

- Mobil's maintenance contractor at (800) 662-4567 will handle major clean-up activities and disposal of hazardous waste
- Small spills will be contained and cleaned-up with absorbent materials
- All hazardous materials or waste generated during abatement operations will be either stored onsite in labeled, DOT certified containers or will be transported at the time of response by a licensed hazardous waste transporter to a facility permitted to receive the material or waste

**EVACUATION**

How will you immediately notify and evacuate your facility? If the method of notification requires electrical power, how will it be operated during a power failure?

**Notification Steps For Evacuation:**

- All employees and customers will be evacuated to a safe area by verbal notification
- The Emergency Shut-Off (ESO) switch will be activated
- Call 911
- Mitigate the emergency, if possible
- Contact Mobil's maintenance contractor at (800) 662-4567 for clean-up and repair

Do you have a pre-arranged employee staging area? If yes, where do employees meet after being evacuated? Who is responsible to account for the evacuated employees?

Yes, we have a staging area. Employees and customers will exit the station and proceed north towards the front right corner of the property, closest to Valley View Street, by the bus stop. The On-Duty Station Manager/Employee will make sure all employees and customers are accounted for at the meeting area.

If you do not have an employee staging area, how will you account for the employees, to make sure that everyone has been evacuated?

We have a staging area.



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**ADDITIONAL INFORMATION**

Your business is required by State Law to keep a copy of this Business Emergency Plan, including the chemical inventory and Site Map. Describe where copies of this plan as well as other records required by this plan (i.e. employee training, release reports, safety drills, maintenance records) will be located at your business.

Records are kept in the Environmental Records Binder (ERB) located in the station office. This contains the chemical inventory, site map, emergency response plan, monitoring plan, leak response plan, emergency phone list, etc.

Identify the local emergency medical facility that will be used by your business in the event of an accident or injury caused by a release or threatened release of hazardous materials:

|   |                 |                   |                                |
|---|-----------------|-------------------|--------------------------------|
| Hospital/Clinic<br>Anaheim General Hospital |                 |                   |                                |
| Address<br>3350 West Ball Road              | City<br>Anaheim | Zip Code<br>92804 | Phone Number<br>(714) 827-6700 |

Does your business have a private on-site emergency response team?  Yes  No

If yes, describe what policies and procedures your business will follow to notify your on-site emergency response team in the event of an emergency:

N/A

**POWERINE MATERIAL SAFETY DATA SHEET**

Powerine Emergency Phone: 213-944-6111  
CHEMTREC Assist: 800-424-9300  
Other Product Safety Info: 213-944-6111

**MANUFACTURER:** Powerine Oil Company  
**ADDRESS:** 12354 Lakeland Road - P.O. Box 2108, Santa Fe Springs, California  
90670-9883

**PRODUCT IDENTIFICATION**

**TRADE NAME:** NO. 2 DIESEL FUEL

**CAS NUMBER:** 68476-34-6  
**SYNONYM(S):** No. 2 Diesel Fuel, Fuel Oil, Middle Distillate  
**CHEMICAL FAMILY:** Petroleum Hydrocarbons  
**MOLECULAR FORMULA:** Mixture  
**MOLECULAR WEIGHT:** NA  
**POWERINE PRODUCT CODE:** P 1750  
**MSDS NUMBER:** AH2

**PRODUCT HAZARD SUMMARY**

|                   |   |
|-------------------|---|
| <b>HEALTH</b>     | <b>DANGER!</b><br>HARMFUL OR FATAL IF SWALLOWED<br>ASPIRATION HAZARD<br>VAPORS MAY BE HARMFUL<br>SKIN CANCER HAZARD BASED ON TESTS WITH LABORATORY ANIMALS<br>MAY BE IRRITATING TO THE SKIN, EYES AND RESPIRATORY TRACT |
| <b>FIRE</b>       | <b>CAUTION!</b><br>COMBUSTIBLE LIQUID & VAPOR   |
| <b>REACTIVITY</b> | STABLE  |

**PRODUCT HEALTH HAZARD INFORMATION**

**ROUTE OF EXPOSURE**

**EFFECTS OF OVEREXPOSURE**

**INGESTION:**

MODERATELY TOXIC. Human oral LDLo = ~10 mls. Aspiration into lungs may cause pneumonitis. May cause gastrointestinal disturbances. Symptoms may include irritation, nausea, vomiting and diarrhea. May cause harmful central nervous system effects. Effects may include excitation, euphoria, headache, dizziness, drowsiness, blurred vision, fatigue, tremors, convulsions, loss of consciousness, coma, respiratory arrest and death.

**IN:**  
PRACTICALLY NON-TOXIC. Rabbit dermal LD50 = >5 ml/kg. MODERATELY IRRITATING. Repeated or prolonged contact may result in defatting, redness, itching, inflammation, cracking and possible secondary infection. May cause allergic reactions in some individuals. Absorption from prolonged or massive skin contact may cause poisoning. High pressure skin injections are SERIOUS MEDICAL EMERGENCIES. Injury may not appear serious at first; within a few hours, tissue will become swollen, discolored and extremely painful (see Notes to Physician section).

**EYE:**  
SLIGHTLY IRRITATING. Exposure to vapors, fumes or mists may cause irritation.

**INHALATION:**  
May cause respiratory tract irritation. Exposure may cause central nervous system symptoms similar to those listed under "Ingestion" (see Ingestion section). Degenerative changes in the liver, kidneys and bone marrow may occur with prolonged, high concentrations. Repeated or prolonged exposures may cause behavioral changes.

**SPECIAL TOXIC EFFECTS:**  
Products of similar composition have produced skin cancer in laboratory animals and have been positive in mutagenic test systems.

**NOTE:** This product has not been tested as a whole for all potential health effects. It may have other health hazards related to its components. See "Ingredient/Health Hazards" for additional information.

#### FIRST AID

**INGESTION:**  
DO NOT INDUCE VOMITING BECAUSE OF DANGER OF ASPIRATING LIQUID INTO LUNGS. Get immediate medical attention. If spontaneous vomiting occurs, monitor for breathing difficulty.

**SKIN CONTACT:**  
Remove contaminated clothing immediately. Wash area of contact thoroughly with soap and water. Get medical attention if irritation persists. High pressure skin injections are SERIOUS MEDICAL EMERGENCIES. Get immediate medical attention.

**EYE CONTACT:**  
Flush immediately with large amounts of water. Eye lids should be held away from the eyeball to ensure thorough rinsing. Get medical attention if irritation persists.

**INHALATION:**

Remove affected person from source of exposure. If not breathing, institute cardiopulmonary resuscitation (CPR). If breathing is difficult, give oxygen. Get medical attention.

**NOTES TO PHYSICIAN**

In case of ingestion, gastric lavage with activated charcoal can be used promptly to prevent absorption. Consideration should be given to the use of an intratracheal tube, to prevent aspiration. Individuals intoxicated by Diesel Fuel No. 2 should be hospitalized immediately, with acute and continuing attention to neurologic and cardiopulmonary function. Positive pressure ventilation may be necessary. After the initial episode, individuals should be followed for changes in blood variables and the delayed appearance of pulmonary edema and chemical pneumonitis. Such patients should be followed for several days or weeks for delayed effects, including bone marrow toxicity, hepatic and renal impairment. Individuals with chronic pulmonary disease will be more seriously impaired, and recovery from inhalation exposure may be complicated.

In case of skin injection, prompt debridement of the wound is necessary to minimize necrosis and tissue loss.

**PERSONAL PROTECTION INFORMATION****EYE PROTECTION:**

Wear safety glasses or chemical goggles to prevent eye contact. Have eye baths readily available where eye contact can occur. Do not wear contact lenses when working with this substance.

**SKIN PROTECTION:**

Wear impervious gloves and protective clothing to prevent skin contact.

**RESPIRATORY PROTECTION:**

NIOSH/MSHA approved breathing equipment must be available for non-routine and emergency use. Ventilation may be used to control or reduce airborne concentrations.

**PHYSICAL PROPERTIES**

|   |   |
|---|---|
| <b>BOILING POINT, C (F):</b> 160 (320)    | <b>SPECIFIC GRAVITY:</b> 0.84-0.88 @ 60 F |
| <b>MELTING POINT, C (F):</b> NA           | <b>% VOLATILE:</b> 0 @ 100 F              |
| <b>VAPOR PRESSURE, mm Hg:</b> 0.4 @ 68 F  | <b>EVAPORATION RATE (WATER=1):</b> Slower |
| <b>VAPOR DENSITY (AIR=1):</b> 4.7         | <b>VISCOSITY, cSt:</b> 1.2-4.6 @ 100 F    |
| <b>SOLUBILITY IN WATER, %:</b> Negligible | <b>POUR POINT:</b> -23.3 (-10)            |
|   | <b>pH:</b> Neutral                        |

**APPEARANCE/ODOR:** Straw colored liquid with a hydrocarbon odor.

## FIRE AND EXPLOSION DATA

FLASH POINT, C (F): 51.7 (125)

AUTOIGNITION TEMPERATURE, C (F): ND

FLAMMABILITY LIMITS IN AIR (% BY VOL.): LOWER: 0.7 UPPER: 5.0

BASIC FIREFIGHTING PROCEDURES: Use water spray, dry chemical, foam or carbon dioxide to extinguish fire. Use a water spray to cool fire-exposed containers, structures and to protect personnel. If leak or spill has not ignited, ventilate area and use water spray to disperse gas or vapor and to protect personnel attempting to stop a leak. Use water to flush spills away from sources of ignition. Do not flush down public sewers.

UNUSUAL FIRE AND EXPLOSION HAZARDS: Irritating or toxic substances may be emitted upon thermal decomposition. Dangerous when exposed to heat or flame. Runoff to sewer may cause fire or explosion hazard. Containers may explode in heat of fire. Exposed firefighters should wear MSHA/NIOSH approved self-contained breathing apparatus, with full face mask and full protective equipment.

## REACTIVITY DATA

### STABILITY/INCOMPATIBILITY:

Stable. Avoid contact with strong oxidizers.

### HAZARDOUS REACTIONS/DECOMPOSITION PRODUCTS:

Combustion may produce CO, CO<sub>2</sub> and reactive hydrocarbons.

## ENVIRONMENTAL INFORMATION

### SPILL OR RELEASE TO THE ENVIRONMENT:

If your facility or operation has an "Oil or Hazardous Substance Contingency Plan", activate its procedures.

-- Take immediate steps to stop and contain the spill. Caution should be exercised regarding personnel safety and exposure to the spilled material.

-- For technical advice and assistance related to chemicals, contact CHEMTREC (800/424-9300) and your local fire department.

-- Notify the National Response Center, if required.

### Emergency Action:

Keep unnecessary people away. Stay upwind; keep out of low areas. Isolate hazard area and deny entry. (Also see Personal Protection Information section.) Isolate for 1/2 mile in all directions if tank or tankcar is involved in fire.

**Spill or Leak Procedure:**

No flares, smoking or flames in hazard area. Stop leak if you can do it without risk. Use water spray to reduce vapors. **Small Spills:** Take up with sand or other noncombustible absorbent material or other sorbent known to be compatible, then flush area with water. **Large Spills:** Dike far ahead of spill for later disposal.

**Notification:**

Any spill or release, or substantial threat of release, of this material to navigable water (virtually any surface water) sufficient to cause a visible sheen upon the water must be reported immediately to the National Response Center (800/424-8802), as required by U.S. Federal Law. Failure to report may result in substantial civil and criminal penalties.

**WASTE DISPOSAL:**

This substance, when discarded or disposed of, is not specifically listed as a hazardous waste in Federal regulations; however it could be hazardous if it is considered toxic, corrosive, ignitable, or reactive according to Federal definitions (40 CFR 261). Additionally, it could be designated as hazardous according to state regulations. This substance could also become a hazardous waste if it is mixed with or comes in contact with a hazardous waste. If such contact or mixing may have occurred, check 40 CFR 261 to determine whether it is a hazardous waste. If it is a hazardous waste, regulations at 40 CFR 262, 263, and 264 apply.

The transportation, storage, treatment, and disposal of this waste material must be conducted in compliance with all applicable Federal, state, and local regulations.

**ADDITIONAL ENVIRONMENTAL REGULATORY INFORMATION:**

There may be specific regulations at the local, regional or state level that pertain to this material.

**SPECIAL PRECAUTIONS/SUPPLEMENTAL INFORMATION**

**HANDLING/STORAGE:**

Store in tightly closed containers in cool, dry, isolated, well-ventilated area away from heat, sources of ignition and incompatibles. Use non-sparking tools. ~~Ground lines and equipment used during transfer to reduce~~ the possibility of static spark-initiated fire or explosion.

Empty containers may contain toxic, flammable/combustible or explosive residue or vapors. Do not cut, grind, drill, weld or reuse containers unless adequate precautions are taken against these hazards.

**TRANSPORTATION REQUIREMENTS**

D.O.T. HAZARD CLASS (49 CFR 172.101): Combustible Liquid  
 D.O.T. PROPER SHIPPING NAME (49 CFR 172.101): Fuel Oil, Diesel No. 2,  
 Combustible Liquid NA-1993 (distillate)  
 D.O.T. LABELS REQUIRED (49 CFR 172.101): NA  
 D.O.T. PLACARDS REQUIRED: Combustible  
 BILL OF LADING DESCRIPTION: Fuel Oil, Diesel No. 2, Combustible Liquid  
 NA-1993 (distillate)

UN/NA CODE: NA-1993

**INGREDIENT/HEALTH HAZARD INFORMATION**

| COMPONENT   | CAS NO.    | %   | EXPOSURE LIMITS -<br>REFERENCE |
|---|------------|-----|--------------------------------|
| A distillate having a minimum viscosity of 32.6 SUS at 100 degrees F to a maximum of 40.1 SUS at 100 degrees F. | 68476-34-6 | 100 | None Established               |

EFFECTIVE DATE: 1/1/1987  
 REPLACES SHEET DATED:

COMPLETED BY: C.H. McDowell  
 APPROVED BY: *W.L. Van*

NOTICE: The information presented herein is based on data considered to be accurate as of the date of preparation of this Material Safety Data Sheet. However, no warranty or representation, express or implied, is made as to the accuracy or completeness of the foregoing data and safety information, nor is any authorization given or implied to practice any patented invention without a license. In addition, no responsibility can be assumed by vendor for any damage or injury resulting from abnormal use, from any failure to adhere to recommended practices, or from any hazards inherent in the nature of the product.





**UNDERGROUND STORAGE TANK  
MONITORING PLAN – PAGE 2**

**VI. DISPENSER MONITORING**

MONITORING OF AREAS BENEATH DISPENSER(S) IS PERFORMED USING THE FOLLOWING METHOD(S) (Check all that apply) M50.

1. CONTINUOUS ELECTRONIC MONITORING OF UNDER DISPENSER CONTAINMENT (UDC) M52.

PANEL MANUFACTURER: Veeder-Root M51. MODEL #: TLS-350

LEAK SENSOR MANUFACTURER: Veeder-Root M53. MODEL #(S): 794380-350 (5/6, 9/10) & see 99

WILL DETECTION OF A LEAK INTO THE UDC TRIGGER AUDIBLE AND VISUAL ALARMS?  a. YES  b. NO M55.

WILL A UDC LEAK ALARM TRIGGER AUTOMATIC PUMP SHUTDOWN?  a. YES  b. NO M56.

WILL FAILURE/DISCONNECTION OF UDC MONITORING SYSTEM TRIGGER AUTOMATIC PUMP SHUTDOWN?  a. YES  b. NO M57.

2. MECHANICAL ASSEMBLY (e.g., FLOAT AND CHAIN ASSEMBLY) IN UDC TRIPS SHEAR VALVE IN CASE OF LEAK M59.

ASSEMBLY MANUFACTURER: \_\_\_\_\_ M58. MODEL #(S): \_\_\_\_\_

3. VISUAL MONITORING DONE:  a. DAILY  b. WEEKLY (Requires agency approval) M60.

4. NO DISPENSERS M61.

99. OTHER (Specify) Leak Sensor for (1/2, 3/4, 7/8, 11/12) is 794380-208 M61.

**VII. ENHANCED LEAK DETECTION**

1. WE HAVE BEEN NOTIFIED BY THE STATE WATER RESOURCES CONTROL BOARD THAT WE MUST IMPLEMENT ENHANCED LEAK DETECTION (ELD) FOR THE UST(S) COVERED BY THIS PLAN. PER 23 CCR §2644.1, ELD IS PERFORMED EVERY 36 MONTHS AS REQUIRED M70.

**VIII. TRAINING**

REFERENCE DOCUMENTS MAINTAINED AT FACILITY (Check all that apply) M80.

1.  THIS UNDERGROUND STORAGE TANK MONITORING PLAN (Required)

2.  OPERATING MANUALS FOR ELECTRONIC MONITORING EQUIPMENT (Required)

3.  THE FACILITY'S BEST MANAGEMENT PRACTICES (Required as of MM/DD/YY)

4.  CALIFORNIA UNDERGROUND STORAGE TANK REGULATIONS

5.  CALIFORNIA UNDERGROUND STORAGE TANK LAW

6.  STATE WATER RESOURCES CONTROL BOARD (SWRCB) PUBLICATION: "HANDBOOK FOR TANK OWNERS - MANUAL AND STATISTICAL INVENTORY RECONCILIATION"

7.  SWRCB PUBLICATION: "WEEKLY MANUAL TANK GAUGING FOR SMALL UNDERGROUND STORAGE TANKS"

99.  OTHER (Specify): Environmental Records Binder (ERB) M81.

Personnel with UST monitoring responsibilities are familiar with all of the above documents relevant to their job duties and can access those documents when needed. By 1/1/2005, this facility will have a "Designated UST Operator" who has passed the operator exam administered by the International Code Council (ICC). By July 1, 2005, and annually thereafter, the "Designated UST Operator" will train facility employees in the proper operation and maintenance of the UST systems. This training will include, but is not limited to, the following:

- > Operation of the UST systems in a manner consistent with the facility's best management practices.
- > The facility employee's role with regard to the leak detection equipment.
- > The facility employee's role with regard to spills and overfills.
- > Whom to contact for emergencies and leak detection alarms.

For facility employees hired on or after July 1, 2005, the initial training will be conducted within 30 days of the date of hire.

**IX. COMMENTS/ADDITIONAL INFORMATION**

Please use this section to include any additional UST system monitoring-related information (e.g., additional information required by your local agency): M85.

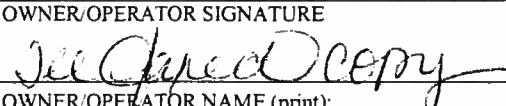
**City of Garden Grove**  
**11301 Acacia Pkwy**  
**Garden Grove, CA 92480**  
**714-741-5600**

**X. PERSONNEL RESPONSIBILITIES**

AS OF 1/1/2005, THE "DESIGNATED UST OPERATOR" IDENTIFIED IN SECTION III OF THE CURRENT UST OPERATING PERMIT APPLICATION FACILITY FORM WILL HAVE ULTIMATE AUTHORITY FOR PERFORMING THE MONITORING ACTIVITIES AND MAINTAINING LEAK DETECTION EQUIPMENT COVERED BY THIS PLAN, AND WILL PERFORM AND DOCUMENT MINIMUM MONTHLY VISUAL INSPECTIONS OF THE FACILITY'S UST SYSTEMS IN ACCORDANCE WITH 23 CCR § 2715(b).

**XI. OWNER/OPERATOR SIGNATURE**

**CERTIFICATION: I certify that the information provided herein is true and accurate to the best of my knowledge.**

|  |  |   |
|--|--|---|
| OWNER/OPERATOR SIGNATURE<br> | REPRESENTING<br><input type="checkbox"/> Owner <span style="float:right">M90.</span><br><input checked="" type="checkbox"/> Operator | DATE:<br><br>   |
| OWNER/OPERATOR NAME (print):<br>Bharat Bhatt   | OWNER/OPERATOR TITLE:<br>Dealer  | <span style="float:right">M92.</span> <span style="float:right">M93.</span> |

(Agency Use Only) This plan has been reviewed and:  Approved  Approved With Conditions  Disapproved

Local Agency Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Comments/Special Conditions: \_\_\_\_\_

### UNDERGROUND STORAGE TANK MONITORING PLAN - PAGE 2

#### VI. DISPENSER MONITORING

MONITORING OF AREAS BENEATH DISPENSER(S) IS PERFORMED USING THE FOLLOWING METHOD(S) (Check all that apply) 504

1 CONTINUOUS ELECTRONIC MONITORING OF UNDER DISPENSER CONTAINMENT (UDC) 505

PANELL MANUFACTURER: Veeder-Root M01 MODEL # ULS-300 507

LEAK SENSOR MANUFACTURER: Veeder-Root M03 MODEL # (S) 91300-220 (50, 200 & 300 90) 508

WILL DETECTION OF A LEAK INTO THE UDC TRIGGER AUDIBLE AND VISUAL ALARMS?  a. YES  b. NO 509

WILL A UDC LEAK ALARM TRIGGER AUTOMATIC PUMP SHUTDOWN?  a. YES  b. NO 510

WILL FAILURE DISCONNECTION OF UDC MONITORING SYSTEM TRIGGER AUTOMATIC PUMP SHUTDOWN?  a. YES  b. NO 511

2 MECHANICAL ASSEMBLY (e.g. FLOAT AND CHAIN ASSEMBLY) IN UDC TRIPS SHEAR VALVE IN CASE OF LEAK 512

ASSEMBLY MANUFACTURER: \_\_\_\_\_ M05 MODEL # (S) \_\_\_\_\_ 513

3 VISUAL MONITORING DONE:  a. DAILY  b. WEEKLY (Requires agency approval) 514

4 NO DISPENSERS 515

99 OTHER (Specify) Leak Sensor for (1/2, 3/4, 7/8, 11/12) is 794380-208 M01

#### VII. ENHANCED LEAK DETECTION

1 WE HAVE BEEN NOTIFIED BY THE STATE WATER RESOURCES CONTROL BOARD THAT WE MUST IMPLEMENT ENHANCED LEAK DETECTION (ELD) FOR THE UST(S) COVERED BY THIS PLAN. PER 23 CCR §2644.1, ELD IS PERFORMED EVERY 36 MONTHS AS REQUIRED. 516

#### VIII. TRAINING

REFERENCE DOCUMENTS MAINTAINED AT FACILITY (Check all that apply) 518

- THIS UNDERGROUND STORAGE TANK MONITORING PLAN (Required) 519
- OPERATING MANUALS FOR ELECTRONIC MONITORING EQUIPMENT (Required) 520
- THE FACILITY'S BEST MANAGEMENT PRACTICES (Required as of MM/DD/YY) 521
- CALIFORNIA UNDERGROUND STORAGE TANK REGULATIONS 522
- CALIFORNIA UNDERGROUND STORAGE TANK LAW 523
- STATE WATER RESOURCES CONTROL BOARD (SWRCB) PUBLICATION "HANDBOOK FOR TANK OWNERS - MANUAL AND STATISTICAL INVENTORY RECONCILIATION" 524
- SWRCB PUBLICATION: "WEEKLY MANUAL TANK GAUGING FOR SMALL UNDERGROUND STORAGE TANKS" 525
- OTHER (Specify) Environmental Records Binder (ERB) M01

Personnel with UST monitoring responsibilities are familiar with all of the above documents relevant to their job duties and can access those documents when needed. By 01/01/2005 this facility will have a "Designated UST Operator" who has passed the operator exam administered by the International Code Council (ICC). By July 1, 2005, and annually thereafter, the "Designated UST Operator" will train facility employees in the proper operation and maintenance of the UST systems. This training will include, but is not limited to, the following:

- > Operation of the UST systems in a manner consistent with the facility's best management practices.
- > The facility employee's role with regard to the leak detection equipment.
- > The facility employee's role with regard to spills and overfills.
- > Whom to contact for emergencies and leak detection alarms.

For facility employees hired on or after July 1, 2005, the initial training will be conducted within 30 days of the date of hire.

#### IX. COMMENTS/ADDITIONAL INFORMATION

Please use this section to include any additional UST system monitoring-related information (e.g., additional information required by your local agency) 526

City of Garden Grove  
11301 Acacia Pkwy  
Garden Grove, CA 92480  
714-741-5600

#### X. PERSONNEL RESPONSIBILITIES

AS OF 11/2005, THE "DESIGNATED UST OPERATOR" IDENTIFIED IN SECTION III OF THE CURRENT UST OPERATING PERMIT APPLICATION - FACILITY FORM WILL HAVE ULTIMATE AUTHORITY FOR PERFORMING THE MONITORING ACTIVITIES AND MAINTAINING LEAK DETECTION EQUIPMENT COVERED BY THIS PLAN, AND WILL PERFORM AND DOCUMENT MINIMUM MONTHLY VISUAL INSPECTIONS OF THE FACILITY'S UST SYSTEMS IN ACCORDANCE WITH 23 CCR § 2715(b)

#### XI. OWNER/OPERATOR SIGNATURE

CERTIFICATION: I certify that the information provided herein is true and accurate to the best of my knowledge 527

OWNER/OPERATOR SIGNATURE: B. Bhatt 528

REPRESENTING:  Owner  Operator 529

DATE: 3/15/07 530

(OWNER/OPERATOR NAME (print)) Bharat Bhatt 531

OWNER/OPERATOR TITLE: Dealer 532

This plan has been reviewed and:  Approved  Approved With Conditions  Disapproved 533

Local Agency Signature: \_\_\_\_\_ Date: \_\_\_\_\_ 534

Comments/Special Conditions: \_\_\_\_\_ 535

**UNDERGROUND STORAGE TANK  
RESPONSE PLAN – PAGE 1**

(One form per facility)

TYPE OF ACTION     1. NEW PLAN                       2. CHANGE OF INFORMATION

R01.

**I. FACILITY INFORMATION**

FACILITY ID # (Agency Use Only)

FACILITY NAME

**Mobil R/S# 10385**

FACILITY SITE ADDRESS

**12422 Valley View Street**

R03.

CITY

**Garden Grove**

R02.

R04.

**II. SPILL CONTROL AND CLEANUP METHODS**

This plan addresses unauthorized releases from UST systems and supplements the emergency response plans and procedures in the facility's Hazardous Materials Business Plan.

- If safe to do so, facility personnel will take immediate measures to control or stop any release (e.g., activate pump shut-off, etc.) and, if necessary, safely remove remaining hazardous material from the UST system.
- Any release to secondary containment will be pumped or otherwise removed within a time consistent with the ability of the secondary containment system to contain the hazardous material, but not greater than 30 calendar days, or sooner if required by the local agency. Recovered hazardous materials, unless still suitable for their intended use, will be managed as hazardous waste.
- Absorbent material will be used to contain and clean up manageable spills of hazardous materials. Absorbent material may be reused until it becomes too saturated to be effective. It will then be managed properly. Used absorbent material, reusable or waste, will be stored in a properly labeled and sealed container.
- Facility personnel will determine whether or not any water removed from secondary containment systems, or from clean-up activity, has been in contact with any hazardous material. If the water is contaminated, it will be managed as hazardous waste. If the water has a petroleum sheen (i.e., rainbow colors), it is contaminated. A thick floating petroleum layer may not necessarily display rainbow colors. Water (hazardous or non-hazardous) from sumps, spill containers, etc. will not be disposed to storm water systems.
- We will review secondary containment systems for possible deterioration if any of the following conditions occur:
  1. Hazardous material in contact with secondary containment is not compatible with the material used for secondary containment;
  2. Secondary containment is prone to damage from any equipment used to remove or clean up hazardous material collected in secondary containment;
  3. Hazardous material, other than the product/waste stored in the primary containment system, is placed inside secondary containment to treat or neutralize released product/waste, and the added material or resulting material from such a combination is not compatible with secondary containment.

**III. SPILL CONTROL AND CLEAN-UP EQUIPMENT**

**PERIODIC MAINTENANCE:** Spill control and clean-up equipment kept permanently on-site is listed in the facility's Hazardous Materials Business Plan. This equipment is inspected at least monthly, and after each use, and supplies are replenished as needed. Defective equipment is repaired or replaced as necessary.

**EQUIPMENT NOT PERMANENTLY ON-SITE, BUT AVAILABLE FOR USE IF NEEDED:** (Complete only if applicable)

| EQUIPMENT          | LOCATION | AVAILABILITY |
|--------------------|----------|--------------|
| Absorbent Material | Station  | Spill Kit    |
| Rags               | Station  | Spill Kit    |
|                    |          |              |
|                    |          |              |
|                    |          |              |
|                    |          |              |
|                    |          |              |

**IV. RESPONSIBLE PERSONS**

**THE FOLLOWING PERSON(S) IS/ARE RESPONSIBLE FOR AUTHORIZING ANY WORK NECESSARY UNDER THIS RESPONSE PLAN:**

| NAME         | TITLE                              |
|--------------|------------------------------------|
| Bharat Bhatt | Dealer                             |
| IPT          | Managed Maintenance Service Vendor |
| CMS Hotline  | Emergency Spill Hotline            |
|              |                                    |

**V. INDIRECT HAZARD DETERMINATION**

This information is required only when the presence of the hazardous substance can not be determined directly by the monitoring method used (e.g., where liquid level measurements in a tank annular space or secondary piping are used as the basis for leak determination).

THE FOLLOWING STEPS WILL BE TAKEN TO DETERMINE THE PRESENCE OR ABSENCE OF HAZARDOUS SUBSTANCE IN THE SECONDARY CONTAINMENT IF MONITORING INDICATES A POSSIBLE UNAUTHORIZED RELEASE:

R60.

## UNDERGROUND STORAGE TANK RESPONSE PLAN – PAGE 2

### VI. LEAK INTERCEPTION AND DETECTION SYSTEM

This information is required only for motor vehicle fuel UST systems constructed per the Alternate Construction Requirements of 23 CCR §2633, and only if the Leak Interception and Detection System (LIDS) does not meet the volumetric requirements of 23 CCR §2631(d)(1) through (5) (i.e., when accounting for rainfall and backfill material, the secondary containment volume is less than 100% of primary tank volume for a single UST; or in the case of multiple USTs in shared secondary containment, 150% of the largest primary tank volume or 10% of aggregate primary tank volume, whichever is greater).

ATTACH AN ADDITIONAL PAGE TO THIS PLAN CONTAINING THE FOLLOWING INFORMATION:

- > The volume of the LIDS in relation to the volume of the primary container;
- > The amount of time the LIDS shall provide containment related to the time between detection of an unauthorized release and cleanup of the leaked substance;
- > The depth from the bottom of the LIDS to the highest anticipated level of groundwater;
- > The nature of the unsaturated soils under the LIDS and their ability to absorb contaminants or to allow movement of contaminants;
- > The methods and scheduling for removal of all hazardous substances which may have been discharged from primary containment and are located in the unsaturated soils between the primary containment and groundwater, including the LIDS sump.

### VII. REPORTING AND RECORD KEEPING

We will report/record any overflow, spill, or unauthorized release from a UST system as indicated in this plan.

**Recordable Releases:** Any unauthorized release from primary containment which the UST operator is able to clean up within eight (8) hours after the release was detected or should reasonably have been detected, and which does not escape from secondary containment, does not increase the hazard of fire or explosion, and does not cause any deterioration of secondary containment, must be recorded in the facility's monitoring records. Monitoring records must include:

- > The UST operator's name and telephone number;
- > A list of the types, quantities, and concentrations of hazardous substances released;
- > A description of the actions taken to control and clean up the release;
- > The method and location of disposal of the released hazardous substances, and whether a hazardous waste manifest was or will be used;
- > A description of actions taken to repair the UST and to prevent future releases;
- > A description of the method used to reactivate interstitial monitoring after replacement or repair of primary containment.

**Reportable Releases:** Any overflow, spill, or unauthorized release which escapes from secondary containment (or primary containment if no secondary containment exists), increases the hazard of fire or explosion, or causes any deterioration of secondary containment, is a reportable release. Reportable releases are also recordable.

Within 24 hours after a reportable release has been detected, or should have been detected, we will notify the local agency administering the UST program of the release, investigate the release, and take immediate measures to stop the release. If necessary, or if required by the local agency, remaining stored product/waste will be removed from the UST to prevent further releases or facilitate corrective action. If an emergency exists, we will notify the State Office of Emergency Services.

Within five (5) working days of a reportable release, we will submit to the local agency a full written report containing all of the following information to the extent that the information is known at the time of filing the report:

- > The UST owner's or operator's name and telephone number;
- > A list of the types, quantities, and concentrations of hazardous materials released;
- > The approximate date of the release;
- > The date on which the release was discovered;
- > The date on which the release was stopped;
- > A description of actions taken to control and/or stop the release;
- > A description of corrective and remedial actions, including investigations which were undertaken and will be conducted to determine the nature and extent of soil, ground water or surface water contamination due to the release;
- > The method(s) of cleanup implemented to date, proposed cleanup actions, and a schedule for implementing the proposed actions;
- > The method(s) and location(s) of disposal of released hazardous materials and any contaminated soils, groundwater, or surface water.
- > Copies of any hazardous waste manifests used for off-site transport of hazardous wastes associated with clean-up activity;
- > A description of proposed methods for any repair or replacement of UST system primary/secondary containment systems;
- > A description of additional actions taken to prevent future releases.

We will follow the reporting procedures described above if any of the following conditions occur:

- > A recordable unauthorized release can not be cleaned up or is still under investigation within eight (8) hours of detection;
- > Released hazardous substances are discovered at the UST site or in the surrounding area;
- > Unusual operating conditions are observed, including erratic behavior of product dispensing equipment, sudden loss of product, or the unexplained presence of water in the tank, unless system equipment is found to be defective and is immediately repaired or replaced, and no leak has occurred;
- > Monitoring results from UST system monitoring equipment/methods indicate that a release may have occurred, unless the monitoring equipment is found to be defective and is immediately repaired, recalibrated, or replaced, and additional monitoring does not confirm the initial results.

**Record Retention:** Monitoring records and written reports of unauthorized releases must be maintained on-site (or off-site at a readily available location, if approved by the local agency) for at least 3 years. Hazardous waste shipping/disposal records (e.g., manifests) must be maintained for at least 3 years from the date of shipment.

### VIII. OWNER/OPERATOR SIGNATURE

**CERTIFICATION:** I certify that the information provided herein is true and accurate to the best of my knowledge.

|   |      |  |
|---|------|--|
| OWNER/OPERATOR SIGNATURE<br><i>Bharat Bhatt</i> |      | DATE<br>R70.                           |
| OWNER/OPERATOR NAME (print)<br>Bharat Bhatt     | R71. | OWNER/OPERATOR TITLE<br>Dealer<br>R72. |

(Agency Use Only) This plan has been reviewed and:  Approved  Approved With Conditions  Disapproved

Local Agency Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**UNDERGROUND STORAGE TANK  
RESPONSE PLAN - PAGE 2**

**VI. LEAK INTERCEPTION AND DETECTION SYSTEM**

This information is required only for motor vehicle fuel UST systems constructed per the Alternate Construction Requirements of 23 CCR §2633, and only if the Leak Interception and Detection System (LIDS) does not meet the volumetric requirements of 23 CCR §2631(d)(1) through (5) (i.e., when accounting for rainfall and backfill material, the secondary containment volume is less than 100% of primary tank volume for a single UST; or in the case of multiple USTs in shared secondary containment, 150% of the largest primary tank volume or 10% of aggregate primary tank volume, whichever is greater).

ATTACH AN ADDITIONAL PAGE TO THIS PLAN CONTAINING THE FOLLOWING INFORMATION:

- > The volume of the LIDS in relation to the volume of the primary container;
- > The amount of time the LIDS shall provide containment related to the time between detection of an unauthorized release and cleanup of the leaked substance;
- > The depth from the bottom of the LIDS to the highest anticipated level of groundwater;
- > The nature of the unsaturated soils under the LIDS and their ability to absorb contaminants or to allow movement of contaminants;
- > The methods and scheduling for removal of all hazardous substances which may have been discharged from primary containment and are located in the unsaturated soils between the primary containment and groundwater, including the LIDS sump.

**VII. REPORTING AND RECORD KEEPING**

We will report/record any overflow, spill, or unauthorized release from a UST system as indicated in this plan.

**Recordable Releases:** Any unauthorized release from primary containment which the UST operator is able to clean up within eight (8) hours after the release was detected or should reasonably have been detected, and which does not escape from secondary containment, does not increase the hazard of fire or explosion, and does not cause any deterioration of secondary containment, must be recorded in the facility's monitoring records. Monitoring records must include:

- > The UST operator's name and telephone number;
- > A list of the types, quantities, and concentrations of hazardous substances released;
- > A description of the actions taken to control and clean up the release;
- > The method and location of disposal of the released hazardous substances, and whether a hazardous waste manifest was or will be used;
- > A description of actions taken to repair the UST and to prevent future releases;
- > A description of the method used to reactivate interstitial monitoring after replacement or repair of primary containment.

**Reportable Releases:** Any overflow, spill, or unauthorized release which escapes from secondary containment (or primary containment if no secondary containment exists), increases the hazard of fire or explosion, or causes any deterioration of secondary containment, is a reportable release. Reportable releases are also recordable.

Within 24 hours after a reportable release has been detected, or should have been detected, we will notify the local agency administering the UST program of the release, investigate the release, and take immediate measures to stop the release. If necessary, or if required by the local agency, remaining stored product/waste will be removed from the UST to prevent further releases or facilitate corrective action. If an emergency exists, we will notify the State Office of Emergency Services.

Within five (5) working days of a reportable release, we will submit to the local agency a full written report containing all of the following information to the extent that the information is known at the time of filing the report:

- > The UST owner's or operator's name and telephone number;
- > A list of the types, quantities, and concentrations of hazardous materials released;
- > The approximate date of the release;
- > The date on which the release was discovered;
- > The date on which the release was stopped;
- > A description of actions taken to control and/or stop the release;
- > A description of corrective and remedial actions, including investigations which were undertaken and will be conducted to determine the nature and extent of soil, ground water or surface water contamination due to the release;
- > The method(s) of cleanup implemented to date, proposed cleanup actions, and a schedule for implementing the proposed actions;
- > The method(s) and location(s) of disposal of released hazardous materials and any contaminated soils, groundwater, or surface water;
- > Copies of any hazardous waste manifests used for off-site transport of hazardous wastes associated with clean-up activity;
- > A description of proposed methods for any repair or replacement of UST system primary/secondary containment systems;
- > A description of additional actions taken to prevent future releases.

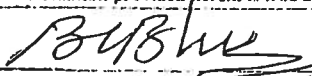
We will follow the reporting procedures described above if any of the following conditions occur:

- > A recordable unauthorized release can not be cleaned up or is still under investigation within eight (8) hours of detection;
- > Released hazardous substances are discovered at the UST site or in the surrounding area;
- > Unusual operating conditions are observed, including erratic behavior of product dispensing equipment, sudden loss of product, or the unexplained presence of water in the tank, unless system equipment is found to be defective and is immediately repaired or replaced, and no leak has occurred;
- > Monitoring results from UST system monitoring equipment/methods indicate that a release may have occurred unless the monitoring equipment is found to be defective and is immediately repaired, recalibrated, or replaced, and additional monitoring does not confirm the initial results.

**Record Retention:** Monitoring records and written reports of unauthorized releases must be maintained on site (or off-site at a readily available location, if approved by the local agency) for at least 3 years. Hazardous waste shipping/disposal records (e.g., manifests) must be maintained for at least 3 years from the date of shipment.

**VIII. OWNER/OPERATOR SIGNATURE**

**CERTIFICATION:** I certify that the information provided herein is true and accurate to the best of my knowledge.

|   |                                |     |
|---|--------------------------------|-----|
| OWNER/OPERATOR SIGNATURE<br> | DATE<br>3/15/07                | R#  |
| OWNER/OPERATOR NAME (print)<br>Bharat Bhatt   | OWNER/OPERATOR TITLE<br>Dealer | R72 |

(Agency Use Only) This plan has been reviewed and  Approved  Approved With Conditions  Disapproved

Local Agency Signature \_\_\_\_\_ Date \_\_\_\_\_



# Hazardous Material Disclosure

## Business Information / Chemical Inventory / Business Emergency Plan



GARDEN GROVE FIRE DEPARTMENT  
 11301 Acacia parkway  
 Garden Grove, CA 92840  
 Bus. (714) 741-5600 Fax (714) 741-5640  
 Hazardous Materials Coordinator  
 (714) 741-5636

Address: 12402 VALLEY VIEW ST.  
 Occupant or DBA: MOBIL GAS / CAL. FUEL INC.  
 Owner/Manager: SAEED R. KHADEM

Date: 11-19-07  
 File No: \_\_\_\_\_  
 Phone: \_\_\_\_\_

California Health and Safety Code, Section 6.95, you are required to properly complete the Business Emergency Plan (BMP) packet. You are required to return the BEP packet, Hazardous Materials Disclosure Forms, and all material safety data sheets within fifteen (15) days to the Garden Grove Fire Department. HazMat Coord. (714) 741-5636

An inspection at the above location/occupancy revealed the following violation(s):

**Violation(s): CA Health and Safety Code Chapter 6.95, Article 1 and Title 19, §2729 et seq., California Code of Regulations (CCR)**

- Complete Hazardous Materials Disclosure packet, HSC Chapter 6.95, Title 19 Div 2 Chapter 3, CFC 8001.3.2
- Failure to submit a Business Emergency Plan. [HSC 25505(a)(1)]; CFC 8001.3.2
- Failure to review and/or revise the Business Emergency Plan as required [HSC 25505(b)&(c)]
- Chemical inventory is incomplete and/or requires update. [HSC 25509]
- The Emergency Response Plan is inadequate and/or does not address the following issues and shall be immediately revised and resubmitted: [HSC 25504(b)&(c)]
  - Notification Procedures
  - Mitigation Procedures
  - Evacuation Procedures
  - Employee Training
- Business Owner/Operator page is incomplete or needs to be updated. [HSC 25509]
- Failure to provide name, title, and 24-hour number of emergency contact(s). [HSC 25509(a)(7)]
- Site Map is incomplete or insufficient. [HSC 25509]
- Failure to report a release or threatened release. [HSC 25507]
- Failure to report a change in business or chemical inventory within 30 days of the following event(s): [HSC 25510]
  - 100% or more increase in the quantity of a disclosed material
  - Addition of a previously undisclosed material
  - Change in business address
  - Change in business ownership
  - Change of business name
  - Other (See comments below):

**Violation(s): California Fire Code 2001, Articles 79 & 80, Title 19 Part 9, California Code of Regulations (CCR)**

- Provide for secondary containment for hazardous materials liquids and solids (CFC 8003.1.3.3)
- Provide spill control for hazardous materials liquids (CFC 8003.1.3.2)
- Provide approved cabinet if more than 10 gallons of flammable liquids (CFC 7902.5)
- Provide placarding and signs (NFPA 704, CFC Article 79 §7901.9, Article 80 §8001.7-8)
- No Violations Found

Additional Violations and/or Notes: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Responsible Party: Saeed R. Khadem Re-inspection Date: \_\_\_\_\_

The above are violations of California law and require immediate correction. Failure to correct violations is subject to civil penalties.

Fire Dept. Inspector: M. KORDICH ID #: 3307

Condition Upon Re-inspection: \_\_\_\_\_ Date: \_\_\_\_\_



**GARDEN GROVE FIRE DEPARTMENT  
ENVIRONMENTAL PROTECTION SECTION**

11301 Acacia Parkway  
Garden Grove, CA 92840  
Business: 714 741-5600 Haz Mat: 714 741-5636

**Hazardous Materials Business Emergency Plan And  
Inventory Certification Statement**

Business Name: MOBIL GAS / CAL FUEL INC.

Telephone: [REDACTED]

Site Address: 12422 VALLEY VIEW ST.

Zip Code: 92845

The California Health & Safety Code, Division 20, Chapter 6.95, Section 25505(c) and Section 25503.3(c) provide the following:

A business that handles hazardous materials shall review AND certify their Hazardous Materials Business Emergency Plan (HMBEP) once every three years from the date of acceptance by the Garden Grove Fire Department. A business may comply with the annual chemical inventory reporting requirement by submitting a certification statement to the Garden Grove Fire Department. **A business may not utilize this certification to meet the annual inventory submission requirements of the Emergency Planning and Community Right to Know Act (Section 11022, Title 42, United States Code).**

Note: A business may comply with the annual inventory reporting requirements using this certification statement if both of the following apply:

1. The business has previously filed an inventory reporting form and;
2. The business attests to the following:
  - The information contained in the annual inventory form most recently submitted to the Garden Grove Fire Department is complete, accurate, and up to date.
  - There has been no change in the quantity of any hazardous material as reported in the most recently submitted annual inventory form.
  - No hazardous material subject to the inventory requirements is being handled that is not listed on the most recently submitted annual inventory form.

THIS IS TO CERTIFY THAT THE HMBEP AND/OR CHEMICAL INVENTORY HAS BEEN REVIEWED.  
(Please check applicable boxes.)

- No changes are required to the HMBEP submitted to the Garden Grove Fire Department.
- All the necessary changes/revisions have been made to the HMBEP. The changes/revisions are attached to this certification.
- No changes are required to the chemical inventory that was previously on file with the Garden Grove Fire Department.
- All the necessary changes/revisions have been made to the chemical inventory. The changes/revisions are attached to this certification.

AS AN AUTHORIZED REPRESENTATIVE, I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED AND BELIEVE THE INFORMATION IS TRUE, ACCURATE, AND COMPLETE.

Print Name SAEED R. Khudem / cal Fuel inc.

Signature Saeed R. Khude

Job Title President

Date Nov, 19, 07

Fire Department Inspector M. KORDICH

ID # 3307