



Environmental Health Services
 225 Camino del Remedio ♦ Santa Barbara, CA 93110
 805/681-4900 ♦ FAX 805/681-4901
 2125 S. Centerpointe Pkwy., #333 ♦ Santa Maria, CA 93455-1340
 805/346-8460 ♦ FAX 805/346-8485

PUBLIC RECORD REVIEW REQUEST

Requestor's Name (Please Print): _____ Agency/Affiliation: _____

Address: _____
 (Number) (Street) (City, State) (Zip code)

Daytime Phone Number: _____ Fax Number: _____

Email: _____

Business/Property Owner

Agent of Business/Property Owner

Describe, in detail, the public record(s) being requested for review or photocopy:
Address of location being requested:
APN of location:
Other details about the location and the type of record being requested:

RESPONSIBILITY STATEMENT

I have read and understand the Public Records Review Guidelines on the back of this page and agree to abide by them.

 PRINT NAME SIGNATURE DATE

FOR COUNTY USE BELOW THIS LINE

ACTION	DATE	INITIAL	NOTES/INFORMATION
REQUEST RECEIVED			
SUPERVISOR REVIEW			
RETURNED TO CLERICAL			
REQUESTOR CONTACTED # 1			
REQUESTOR CONTACTED # 2			
DATE/TIME REVIEW SCHEDULED			
DATE/TIME MATERIAL REVIEWED			

Number of Copies: _____ @ .35¢ each = _____ Postage Fee _____ Total: \$ _____
 Amount Paid \$ _____ Date: _____ Check #: _____ Receipt #: _____

Public Record Review Guidelines

To protect the records and your right to review them, please follow these "Guidelines for Public Record Review." Your signature on the opposite side of this document (under RESPONSIBILITY STATEMENT) shall serve as evidence of your understanding of, and compliance with, these directions.

AN APPOINTMENT MUST BE ARRANGED TO REVIEW PUBLIC RECORDS IN ADVANCE

Any person may request access to public records (excluding privileged legal or trade secret information) of this agency by fax, email, or U.S. mail. A request will reasonably describe an identifiable record or information to be produced. Requests will be processed as soon as possible, taking into consideration staff availability. Upon receipt of a written request, a member of our staff will contact you and coordinate a time and date for the review. Making an appointment ensures files will be available for your review, saving your time as well as ours. In the interest of fairness, there may be a limit of the number of files per request. Another request may be submitted once files have been reviewed and returned. Requests may take up to seven (7) to ten (10) days to be processed, based on staff availability.

Requests are processed in the order in which they are received.

WHEN YOU ARRIVE

The File Review Coordinator will ensure that you have read and signed this Public Record Review form prior to reviewing any files.

- No pens are allowed near the files.
- You will be provided with a pencil for notes, and paper clips to indicate pages you want to have copied.
- Do not remove pages or mark on the public records.

Altering or removing documents is an offense punishable by law.

When you are finished reviewing the files, please advise the Coordinator who will then collect the files from you. No records will be permitted to leave this office.

COPIES OF PUBLIC RECORDS

If you wish to have a limited number of pages copied, this office will attempt to meet your needs for a nominal fee of \$.35 a sheet plus postage, if mailed. For copying beyond this, you will need to contact a bonded copying company. The copying company of your choice will then schedule a time with the File Review Coordinator to come to this office and copy your documents.

FOR OFFICE USE	
Operating Permit #	CTS-4606
Date Received:	12-3-08
# of Tanks	1
Fee Paid	1,288.00
Receipt #	1905651

PER TANK	COUNTY FEE
Construction	\$ 1288.00
Modification	\$ 621.00

APPLICATION TO CONSTRUCT AND / OR MODIFY AN UNDERGROUND HAZARDOUS MATERIALS STORAGE FACILITY

Applicant must submit this completed form, State Form A, and State Form B for each tank, and applicable fees to obtain a permit to: (check the applicable request)

- 1. CONSTRUCT AND OPERATE -- include State Forms A, B and C.
- 2. MODIFY AND OPERATE -- include State Forms A & B.
- 3. INSTALL LEAK DETECTION / MONITORING SYSTEM -- include State Forms A & B.

REFERENCE: CA Health & Safety Code, Division 20, Chapter 6.7, Section 25286, states:

"An application for a permit to operate an underground storage tank, or for renewal of the permit shall be made by the owner on a standardized form prepared by the board and provided by the Local Agency, and shall be accompanied by the appropriate fee ... As a condition of any permit to operate an underground storage tank, the permittee shall notify the Local Agency within the period determined by the Local Agency, of any changes in the usage of the underground storage tank, including the storage of new hazardous substances, changes in monitoring procedures, and if there has been any unauthorized release from the underground storage tank ..."

The permit application shall include, but not be limited to, the information required by Section 2711 of the California Code of Regulations, Title 23, Chapter 16, Underground Tank Regulations.

Note 1: You are required to contact other agencies such as the local Fire Department, Air Pollution Control District, and Building Department for applicable permits.

Note 2: If you check only item 3 above (leak detection), Sections E and J do not apply.

A FACILITY / SITE INFORMATION:

Site Name: Direct Relief International
 Site Address: 27 S. La Patera Ln. Goleta, CA 93117

B TANK OPERATOR:

Name: Direct Relief International
 Mail To: 27 S. La Patera Ln. Goleta, CA 93117
 Contact: Judy Gerrard Partch Telephone: (805) 964-4767 x139
 24 Hour Emergency Contact: Judy Gerrard Partch Telephone: (805) 452-0478

C CONTRACTOR: Contractors acting as an agent for the tank owner must also submit a letter from the tank owner authorizing their agent status.

Primary Contractor: B & T Serv. Station Contr's License #: 90203 Type of Lic: A, B, C, G1/040, HAZ

All Sub Contractors: _____ License #: _____ Type of Lic: _____

Mail To: 630 S. Frontage Rd. Nipomo, CA 93444

Name of Contact on Site: Mike Conway Telephone: 431-8843

Worker's Compensation Insurance Company: Assurance Co. of America

Insurance Company Telephone: (866) 671-5046

Proposed Start Date: December 2008

Describe proposed construction, repair or modification here (also attach a list of all equipment to be installed or modified) :

Install 1,800 gallon double wall underground tank to power generator.
Install double wall vent box with lid and vent rack system. Install
double wall fiberglass supply, return, and vent piping from underground
tank to Day Tank to generator. Install Veeder Root TLS350 monitoring
system.

D WILL ANY EXISTING TANK(S) ON THE PROPERTY BE REMOVED OR ABANDONED? No Yes

If yes, complete a County Hazardous Materials Unit APPLICATION TO PERMANENTLY CLOSE AN UNDERGROUND HAZARDOUS MATERIALS STORAGE TANK and submit with this application.

E TOTAL NUMBER OF TANKS TO BE INSTALLED / MODIFIED: 1 State Form B must be submitted for each tank.

F UNDERGROUND STORAGE TANK LEAK DETECTION SYSTEM Note: Attach manufacturer's specification sheet(s).

Continuous leak detection device within the secondary containment, connected to audible / visual alarm system.

Manufacturer / Model Number: Veeder Root TLS-350

Probe or Sensor Model # and Description: 7 94380-304

Visual Monitoring of the primary and secondary containments.

Note: All exterior surfaces of the primary containment including the floor surface must be monitored by direct viewing.

Other, briefly describe: _____

G UNDERGROUND STORAGE TANK PIPING Note: Attach manufacturer's specification sheet(s).

Manufacturer: Smith

H UNDERGROUND PIPING LEAK DETECTION SYSTEM

Note: Attach manufacturer's specification sheet(s).

Manufacturer: Veeder Root TLS-350

I UNDERGROUND STORAGE TANK SPILL / OVERFILL PREVENTION SYSTEMS

Note: Attach manufacturer's specification sheet(s)

Catchment Basin Surrounding the Product Fill Pipe. Capacity: 599/104

Manufacturer: OPW

Automatic Shutoff Device at Fill Tube.

Manufacturer: OPW 7150-410C-EVR

Product Level Sensing Device with High Level Alarm.

Manufacturer: Veeder Root TLS-350 @ 90%

Ball Float Valves on vapor and vent line.

Other, briefly describe: _____

J DESCRIBE HOW YOU PROPOSE TO BALLAST THE TANKS FROM FLOATATION (Tanks must be ballasted if highest anticipated groundwater is 25' or less below ground surface):

Anchor Straps per Manufacturer's specification with deadman and/or slab. Buoyancy Calculations (must be submitted).

DEPTH OF HIGHEST ANTICIPATED GROUNDWATER: 8 feet

How this was determined: 2007 Groundwater Monitoring Report on Geo Tracker website for 133 S. La Patera Ln. Goleta

K If tank is to be used to store other than automotive fuel, a certification from the manufacturer, or his authorized representative, of the tank and piping materials as to the capability of the tank and piping materials to store the proposed hazardous materials is required. Remember to attach completed Forms A, B and/or C as applicable; appropriate manufacturer specification sheets; and agent authorization letter if contractor agent for the tank owner. Also, the contents of the tank(s) must be entered on a Business Plan inventory within 30 days of initial storage.

I declare to the best of my knowledge and belief, the statements and information provided are true and correct.
I understand that additional information may be needed in order to obtain approval from the County Hazardous Materials Unit.

I will notify the County Hazardous Materials Unit at least three working days (72 hours) before work on this tank installation / modification is to begin in order to schedule the first required inspection.

Signature: * Judy Partch Title: DIRECTOR, HR/ADMINISTRATION
Print Name: JUDY PARTCH Date: 11/25/08
Telephone Number: 805-964-4767

* The permit application must be signed by: a) the owner of the underground storage tank or duly authorized representative; b) if the tank is owned by a corporation, partnership, or public agency, by 1) a principal executive officer at the vice-president or by an authorized representative responsible for the overall operation of the facility where the underground storage tanks are located; 2) a general partner proprietor; or, 3) a principal executive officer, ranking elected official, or authorized representative of a public agency. [CCR Title 23, Section 2711(a)(13)].

NOTE: ATTACHED TWO 11 X 17 INCH COPIES OF PLANS SHOWING THE FOLLOWING:

- North arrow
- Plot plan scale and key of symbols used
- Location of manual gauging site
- Location of all tanks and piping and their secondary containment
- Distances from all property lines, proposed and existing buildings, basements, sumps, utility vaults, etc.
- Any surface water within 200 feet of the site
- Location of fill connections
- Location of surface drains

Draw installation cross-section and elevations showing the following:

- Spacing between tanks (if more than one)
- Depth of tank(s)
- Types and dimensions of back fill material
- Overfill and overspill prevention devices
- Thickness of soil cover
- Indicate whether tanks will be subject to overhead traffic
- Depth of concrete or asphalt cover plate
- Monitoring system

REQUIRED INSPECTIONS

After plans have been reviewed, field inspections shall be made to verify that the tank system has been installed as approved. The approved plans that are stamped by our Department must be on-site for the inspector to review and sign off in accordance to Section 25283.5 of the California Health and Safety Code.

1. Holiday test of fiberglass coated steel tanks prior to placement in the excavation.
2. Placement of the tanks in the excavation. The manufacturer's specifications for installation shall be followed.
3. Pressure test on the primary UST system at 3 to 5 psi¹ piping at manufacturer's specified pressures or minimum of 40 psi.
4. Pressure test of the secondary UST system at manufacturer's specifications for minimum of 30 minutes and verification of proper fall of all piping.
5. Liquid tightness test of other forms of secondary containment (e.g. concrete vaults, manways, etc.)
6. Final inspection to test leak detectors, automatic turbine shutdown and verify construction was completed as indicated on the plans and within scope of conditions of permit.

Questions concerning underground storage tanks should be directed to the inspector that will be handling the oversight of the project.

¹ 3-5 psi testing must be done with gauges having a maximum range of 15 psi.

EXT. #13 - Judy Partch

FOR OFFICE USE ONLY:

964-4767

Approved / Denied By:

Joan McGowan

Date:

12/22/08

APPROVED APPLICATIONS ARE VALID FOR 90 DAYS FROM DATE OF ISSUANCE.

CONDITIONS AND PROCEDURE FOR FIELD INSPECTIONS

1. Any change of contractor or equipment will void approval and require re-submittal of plans and fees.
2. All sub contractors must be "pre-approved" for work on any component of a UST system.
3. Adhere to the permitting requirements of other County agencies, e.g. Building Department, Local Fire Department.
4. Comply with all applicable OSHA regulations.
5. Secure open excavations per Building Department requirements.
6. Dispensers shall be mounted on a concrete island 6 inches or more in height with bollards at each end constructed per § 8001.11.3 UFC.
7. Current/updated written monitoring/maintenance plan must be submitted prior to final inspection for approval on forms provided by SB Co. Fire.
8. Station owner/operator must be present for final inspection and familiar with responsibilities under monitoring/maintenance plan and owner/operator agreement.
9. All monitoring system sensors must be permanently mounted in sumps/dispenser pans.
10. State Form C to be submitted at final inspection.
11. USTs to be 80% or more full or emptied, cleaned, inerted and maintained at <3% LEL during modification projects.

#12. Financial Responsibility Form Required.

#13. Contact Spec. Inspector for Installation work date and testing oversight.

#14. Business Plan required prior to UST completion.

#15. Monitoring Plan and Response Plan req. prior to UST completion.

#16. Emergency Generator - Mfr. Spec sheets -

180

SANTA BARBARA COUNTY FIRE DEPARTMENT

Fire Prevention Division - Certified Unified Program Agency

4410 Cathedral Oaks Road, Santa Barbara, CA 93110 (805) 681-5523 Fax (805) 681-5553

UNDERGROUND STORAGE TANK CONSTRUCTION/ MODIFICATION/ TESTING INSPECTION REPORT

Facility Name Direct Relief International - DRI Date 3-19-09
 Site Address 27 South La Patera Lane Program No. 2300
Goleta, CA 93117 Permit No. CTS-4606

All modifications to underground storage tank systems must be in compliance with Federal, state and local laws and regulations.

Inspection for UST Installation Q-382116
 UST Delivery and UST Tank Set.

- Modern Welding - 1800 gal. DW fiberglass diesel tank. Blasted II - Frisco
- w/ Continuous Monitoring of hydrostatic annular spaces by Veeder Root TLS-350 Tank & piping Alarm System

Schedule -

- Install 2 - 25 gal AGST diesel day tank w/ factory pump to draw fuel supply.
- Install Master 3/4 HP Turbine and 3 gph lubricated
- Install supply & return lines / DW + Vent line
- Install Veeder Root Tank & Line Alarm Panel Control TLS-350 R

* Financial Responsibility Form required - 10 days

- Review Monitoring Plan TLS-350 R - By Final Insp.
- Meeting with Judy Partel, Dir Human Resources & Admin.

- Depth excavation 12" - 10' 1"
- vacuum - 13" Hg Frisco 0500 / 5" Hg 0900 48°
- 12" - pea gravel 1/4" size

- Contact Insp. for Primary / Sec Piping Insp. & final Testing

SPECIALIST Tom McDanough ICC# 704101041 Phone 681-4045
 OWNER/ OPERATOR Judy Partel Signature JUDY PARTEL Print 805-9644767 Phone 3/19/09 Date

NOTE: A plan shall be submitted to terminate storage of hazardous materials at least 30 days prior to facility

cell # J. Partel 452-0478

SANTA BARBARA COUNTY FIRE DEPARTMENT

Fire Prevention Division - Certified Unified Program Agency

4410 Cathedral Oaks Road, Santa Barbara, CA 93110 (805) 681-5523 Fax (805) 681-5553

UNDERGROUND STORAGE TANK CONSTRUCTION/ MODIFICATION/ TESTING INSPECTION REPORT

Facility Name Direct Relief International Date 4.15.9
Site Address 27 S La Patera Ln Program No. 2300
Goleta Permit No. CTS-4606

All modifications to underground storage tank systems must be in compliance with Federal, state and local laws and regulations.

On site for a 2nd inspection.
- 70 psi on primary piping held since the 23th of April
all joints soaked - no leaks.
all stems passed - hook fuel is OK
no violations

SPECIALIST Jim Morris ICC# 5272052-uc Phone 681-5538
OWNER/ OPERATOR AB'ell Signature ALINA BIRDWELL Print (805) 964-4704 Phone 4.15.9 Date

NOTE : A plan shall be submitted to terminate storage of hazardous materials at least 30 days prior to facility

SANTA BARBARA COUNTY FIRE DEPARTMENT

Fire Prevention Division - Certified Unified Program Agency

4410 Cathedral Oaks Road, Santa Barbara, CA 93110 (805) 681-5523 Fax (805) 681-5553



UNDERGROUND STORAGE TANK CONSTRUCTION/ MODIFICATION/ TESTING INSPECTION REPORT

Facility Name Direct Relief International Date 4/29/09
 Site Address 27 S La Potencia Ln Program No. 2300
Goleta Permit No. CTS-4606

All modifications to underground storage tank systems must be in compliance with Federal, state and local laws and regulations.

On site to check tank ~~UST~~ tank sensor
 for 90% (95%) & associated alarms -
 - Problem with the above - Decoder-Port
 shows alarm, but not outside alarm
 Trouble shooting this problem was very lengthy &
 required this inspection (part) to be done out
 first

SPECIALIST Jim Morris ICC# 5272052-uc Phone 681-5538
 OWNER/ OPERATOR ABell Signature ALIVIA BIRDWELL Print (805) 964-4767 Phone 4/29/09 Date

NOTE : A plan shall be submitted to terminate storage of hazardous materials at least 30 days prior to facility

Appendix VI

(Copies of Monitoring System Certification form and UST Monitoring Plot Plan available at <http://www.waterboards.ca.gov>.)

MONITORING SYSTEM CERTIFICATION

For Use By All Jurisdictions Within the State of California

Authority Cited: Chapter 6.7, Health and Safety Code; Chapter 16, Division 3, Title 23, California Code of Regulations

This form must be used to document testing and servicing of monitoring equipment. A separate certification or report must be prepared for each monitoring system control panel by the technician who performs the work. A copy of this form must be provided to the tank system owner/operator. The owner/operator must submit a copy of this form to the local agency regulating UST systems within 30 days of test date.

A. General Information

Facility Name: Direct Relief Bldg. No.: _____
 Site Address: 27 S. La Patera Lane Goleta, CA Zip: 93117
 Facility Contact Person: Judy Partch Contact Phone No.: (805) 964-4767
 Make/Model of Monitoring System: TLS 350 Date of Testing/Service: 04/30/09

B. Inventory of Equipment Tested/Certified

Check the appropriate boxes to indicate specific equipment inspected/serviced:

<p>Tank ID: <u>TI Diesel</u></p> <p><input checked="" type="checkbox"/> In-Tank Gauging Probe. Model: <u>Mag 1</u></p> <p><input checked="" type="checkbox"/> Annular Space or Vault Sensor. Model: <u>420/Vac</u></p> <p><input checked="" type="checkbox"/> Piping Sump / Trench Sensor(s). Model: <u>208</u></p> <p><input checked="" type="checkbox"/> Fill Sump Sensor(s). Model: <u>208</u></p> <p><input checked="" type="checkbox"/> Mechanical Line Leak Detector. Model: <u>EX100</u></p> <p><input checked="" type="checkbox"/> Tank Overfill / High-Level Sensor. Model: <u>Mag 1</u></p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>	<p>Tank ID: _____</p> <p><input type="checkbox"/> In-Tank Gauging Probe. Model: _____</p> <p><input type="checkbox"/> Annular Space or Vault Sensor. Model: _____</p> <p><input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____</p> <p><input type="checkbox"/> Fill Sump Sensor(s). Model: _____</p> <p><input type="checkbox"/> Mechanical Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____</p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>
<p>Tank ID: _____</p> <p><input type="checkbox"/> In-Tank Gauging Probe. Model: _____</p> <p><input type="checkbox"/> Annular Space or Vault Sensor. Model: _____</p> <p><input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____</p> <p><input type="checkbox"/> Fill Sump Sensor(s). Model: _____</p> <p><input type="checkbox"/> Mechanical Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____</p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>	<p>Tank ID: _____</p> <p><input type="checkbox"/> In-Tank Gauging Probe. Model: _____</p> <p><input type="checkbox"/> Annular Space or Vault Sensor. Model: _____</p> <p><input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____</p> <p><input type="checkbox"/> Fill Sump Sensor(s). Model: _____</p> <p><input type="checkbox"/> Mechanical Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Electronic Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____</p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>
<p>Dispenser ID: <u>Live sump</u></p> <p><input checked="" type="checkbox"/> Dispenser Containment Sensor(s). Model: <u>208</u></p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>
<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>
<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>

*If the facility contains more tanks or dispensers, copy this form. Include information for every tank and dispenser at the facility.

C. Certification - I certify that the equipment identified in this document was inspected/serviced in accordance with the manufacturers' guidelines. Attached to this Certification is information (e.g. manufacturers' checklists) necessary to verify that this information is correct and a Plot Plan showing the layout of monitoring equipment. For any equipment capable of generating such reports, I have also attached a copy of the report; (check all that apply): System set-up Alarm history report

Technician Name (print): Tina Ramirez Signature: [Signature]
 Certification No.: A29438 License No.: 902034
 Testing Company Name: B&T Service Station Contractors Phone No.: (805) 929-8944
 Testing Company Address: 630 S. Frontage Rd. Nipomo, CA 93444 Date of Testing/Service: 5.16.09

F. In-Tank Gauging / SIR Equipment:

- Check this box if tank gauging is used only for inventory control.
 Check this box if no tank gauging or SIR equipment is installed.

This section must be completed if in-tank gauging equipment is used to perform leak detection monitoring.

Complete the following checklist:

<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Has all input wiring been inspected for proper entry and termination, including testing for ground faults?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all tank gauging probes visually inspected for damage and residue buildup?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Was accuracy of system product level readings tested?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Was accuracy of system water level readings tested?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all probes reinstalled properly?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all items on the equipment manufacturer's maintenance checklist completed?

* In the Section H, below, describe how and when these deficiencies were or will be corrected.

G. Line Leak Detectors (LLD):

- Check this box if LLDs are not installed.

Complete the following checklist:

<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	For equipment start-up or annual equipment certification, was a leak simulated to verify LLD performance? (Check all that apply) Simulated leak rate: <input checked="" type="checkbox"/> 3 g.p.h.; <input type="checkbox"/> 0.1 g.p.h.; <input type="checkbox"/> 0.2 g.p.h.
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all LLDs confirmed operational and accurate within regulatory requirements?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Was the testing apparatus properly calibrated?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	For mechanical LLDs, does the LLD restrict product flow if it detects a leak?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, does the turbine automatically shut off if the LLD detects a leak?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system malfunctions or fails a test?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, have all accessible wiring connections been visually inspected?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all items on the equipment manufacturer's maintenance checklist completed?

* In the Section H, below, describe how and when these deficiencies were or will be corrected.

H. Comments:

Site Name/Address: Direct Relief International 27 La patera

Refer to California Fire Code (CFC). The following Code sections are either in violation (V) of, or in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

REQUIREMENTS CALIFORNIA FIRE CODE	CODE SECTIONS CFC	V#	V	C	N
Address clearly visible from street?	901.4.4	70		✓	
Fire extinguishers present?	5202.9	71		✓	
Fire extinguisher service current?	1001.5.1	72		✓	
Shear valves operational?	5202.5.3.2	73			✓
Emergency fuel shut down device labeled?	5201.5.3	74		✓	
Emergency fuel shut down device operational?	5201.5.3	75		✓	
No smoking sign posted?	5201.8	76			✓
Stop engine sign posted?	5201.8	77			✓
Sign posted prohibiting dispensing into unapproved containers?	5201.8	78			✓

NOTICE OF VIOLATION: The violations noted above must be corrected by: _____

I have read and understand the above stated violations. After these violations have been corrected, I will submit any requested information, sign and return this form.

Judy Partch
Signature of Responsible Party

JUDY PARTCH
Printed Name

5/5/90
Date

NARRATIVE:

- Oil auto for final
- all sensors all vacuum - brine
- not programmed to shutdown the system during use
- all paperwork turned in - need no other items
- No Violations noted - system operational

Spill Bucket Testing Report Form

This form is intended for use by contractors performing annual testing of UST spill containment structures. The completed form and printouts from tests (if applicable), should be provided to the facility owner/operator for submittal to the local regulatory agency.

1. FACILITY INFORMATION

Facility Name:	Date of Testing: <u>5/6/09</u>
Facility Address:	
Facility Contact:	Phone:
Date Local Agency Was Notified of Testing :	
Name of Local Agency Inspector (if present during testing):	

2. TESTING CONTRACTOR INFORMATION

Company Name:	B&T Service Station Contractors			
Technician Conducting Test:				
Credentials ¹ :	<input checked="" type="checkbox"/> CSLB Contractor	<input checked="" type="checkbox"/> ICC Service Tech.	<input type="checkbox"/> SWRCB Tank Tester	Other (Specify) _____
License Number(s):	902034			

3. SPILL BUCKET TESTING INFORMATION

Test Method Used:	<input type="checkbox"/> Hydrostatic	<input type="checkbox"/> Vacuum	<input checked="" type="checkbox"/> Other	
Test Equipment Used:	Equipment Resolution:			
Identify Spill Bucket (By Tank Number, Stored Product, etc.)	1	2	3	4
Bucket Installation Type:	Direct Bury <input checked="" type="checkbox"/> Contained in Sump	Direct Bury <input type="checkbox"/> Contained in Sump	Direct Bury <input type="checkbox"/> Contained in Sump	Direct Bury <input type="checkbox"/> Contained in Sump
Bucket Diameter:	<u>11"</u>			
Bucket Depth:	<u>13"</u>			
Wait time between applying vacuum/water and start of test:				
Test Start Time (T _I):				
Initial Reading (R _I):				
Test End Time (T _F):				
Final Reading (R _F):				
Test Duration (T _F - T _I):				
Change in Reading (R _F - R _I):				
Pass/Fail Threshold or Criteria:				
Test Result:	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail

Comments - (include information on repairs made prior to testing, and recommended follow-up for failed tests)

¹ State laws and regulations do not currently require testing to be performed by a qualified contractor. However, local requirements may be more stringent.

CERTIFICATION OF TECHNICIAN RESPONSIBLE FOR CONDUCTING THIS TESTING

I hereby certify that all the information contained in this report is true, accurate, and in full compliance with legal requirements.

Technician's Signature: *[Handwritten Signature]*

Date: 5/6/09

<h1>Leak Detector</h1> <h2>FXT EVALUATION CHART</h2>	
Site Location:	Service Company: B&T Service Station Contractors
Date: <u>5/6/09</u>	
Technician: <u>Tino Ramirez</u>	Tech Number: <u>A29438</u>

TYPES OF LEAK DETECTORS TESTED

<input type="checkbox"/> XLD (116-036-5)	<input type="checkbox"/> FX1D (116-054-5)	<input type="checkbox"/> FX2BFLD
<input type="checkbox"/> DLD (116-017-5)	<input type="checkbox"/> FX2 (116-046-5)	<input type="checkbox"/> FX1V (116-056-5)
<input type="checkbox"/> BFLD (XL Model 116-039-5)	<input type="checkbox"/> FX2D (116-048-5)	<input type="checkbox"/> FX2V (116-057-5)
<input type="checkbox"/> BFLD (116-012-5)	<input checked="" type="checkbox"/> FX1DV (116-055-5)	<input type="checkbox"/> FX1DV (116-058-5)
<input type="checkbox"/> XLP (116-035-5)	<input type="checkbox"/> FX2DV (116-053-5)	<input type="checkbox"/> FX2DV (116-059-5)
<input type="checkbox"/> PLD (116-030-5)	<input type="checkbox"/> FX1BFLD	<input type="checkbox"/> FX1V (116-051-5)
<input type="checkbox"/> FX1 (116-047-5)	<input type="checkbox"/>	<input type="checkbox"/> FX2V (116-052-5)

TEST INFORMATION

Product	Serial Number	Opening Time	Metering PSI/kPa	Functional Element Holding PS/kPa	Approximate Test Leak Rate ML/Min GPH	Pass/Fail Test Leak Rate ML/Min GPH	Pump PSI/kPa Pressure
<u>Descl</u>	<u>6231</u>	<u>3 sec</u>	<u>—</u>	<u>15 psi</u>	<u>36PH @ 10psi</u>	<u>PASS</u>	<u>28 psi</u>

Owner/Operator

(Signature)

(Date)

50-6908

Reviewed
5/20/09

B & T Service Station Contractors

INVOICE 24727

630 South Frontage Road

Nipomo, CA 93444

(805) 929-8944

FAX (805) 929-8948

License # 902034

To: Direct Relief

Date: 5/16/09

27 S. La Patera Lane
Goleta CA

P.O. No.

9482

WORK PERFORMED

Monitor Certification, reprogramming of sensors and installation of IID

Jim Morris

JOB COMPLETE YES NO EPA CHARGE QUANTITY

MATERIAL USED

DESCRIPTION	QUAN.	PRICE	AMOUNT

TIME RECORD

NAME	ARRIVAL TIME	DEPARTURE TIME	LABOR HOURS	TRAVEL HOURS	TOTAL HOURS	HOURLY RATE	AMOUNT
Tino	9:00	2:30	5	1.5	6.5		
Ishmael	9:00	2:10	5	1.5	6.5		

Attorney's Fees: Should the services of an attorney be required to enforce any part of the credit agreement, or for the collection of a delinquent account from the under signed customer or guarantor, it is agreed that the debtor will pay reasonable costs of collection including a reasonable attorney's fee.

TERMS: A SERVICE CHARGE OF 1 1/2% PER MONTH (ANNUAL RATE OF 18%) WILL BE CHARGED ON PAST DUE BALANCES OVER 30 DAYS

MATERIAL	\$ _____
LABOR COST	\$ _____
EQUIPMENT	\$ _____
MILEAGE CHARGE	\$ _____
OUTSIDE SERVICES	\$ _____
TAX	\$ _____
TOTAL INVOICE	\$ _____

REC'D BY

THIS IS TO CERTIFY THAT WORK WAS SATISFACTORILY COMPLETED IN INDICATED TIME

SIGNATURE-DEALER, JOBBER OR CONSIGNEE

**UNIFIED PROGRAM CONSOLIDATED FORM
UNDERGROUND STORAGE TANK
CERTIFICATION OF INSTALLATION / MODIFICATION**

(One form per project.)

I. FACILITY INFORMATION

FACILITY ID # (Agency Use Only)										1.	
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)										3.	
DIRECT RELIEF INTERNATIONAL											
BUSINESS SITE ADDRESS					103.	CITY					104.
27 SOUTH LA PATERA						GOLETA					

II. INSTALLATION / MODIFICATION PROJECT DESCRIPTION

TYPE OF PROJECT (Check all that apply)		483a.	WORK AUTHORIZED UNDER PERMIT	483b.
<input checked="" type="checkbox"/> 1. TANK INSTALLATION OR REPLACEMENT <input type="checkbox"/> 2. PIPING INSTALLATION OR REPLACEMENT <input type="checkbox"/> 3. SUMP INSTALLATION OR REPLACEMENT <input type="checkbox"/> 4. UNDER DISPENSER CONTAINMENT INSTALLATION OR REPLACEMENT <input type="checkbox"/> 5. OTHER			(Number or Date):	

DESCRIPTION OF WORK BEING CERTIFIED:

NEW INSTALLATION: INSTALL 1,800 GAL DOUBLEWALL STEEL TANK, DOUBLEWALL FIBERGLASS DSL SUPPLY, RETURN, + VENT PIPING; CONSRVATY MONITORED. NEW DOUBLEWALL TRANSITION SUMP.

III. CONTRACTOR INFORMATION

NAME OF CONTRACTOR WHO PERFORMED INSTALLATION / MODIFICATION		482a.
B+T SERVICE STATION CONTRACTORS		
CONTRACTOR LICENSE #	482b.	ICC CERTIFICATION #
902034		526858902

IV. CERTIFICATION

I certify that the information provided herein is true, accurate, and that the following conditions have been satisfied:

- The installer has met the requirements set forth in 23 CCR §2715, subdivisions (g) and (h).
- The underground storage tank, any primary piping, and any secondary containment was installed according to applicable voluntary consensus standards and any manufacturer's written installation instructions.
- All work listed in the manufacturer's installation checklist has been completed.
- The installation has been inspected and approved by the local agency, or if required by the local agency, inspected and certified by a registered professional engineer having education and experience with underground storage tank system installations.

SIGNATURE OF TANK OWNER OR OWNER'S AGENT	DATE	484.	PHONE	487.
<i>[Signature]</i>	5/6/09		(805) 964-4767	
CERTIFIER'S NAME (print)	485.	CERTIFIER'S TITLE:	486.	
KEITH STOCUM		PRESIDENT		
NAME OF CERTIFIER'S EMPLOYER (DBA)	488.	CERTIFIER'S RELATIONSHIP TO TANK OWNER		
B+T SERVICE STATION CONTRACTORS		<input type="checkbox"/> 1. TANK OWNER <input type="checkbox"/> 2. TANK OPERATOR <input checked="" type="checkbox"/> 3. CONTRACTOR <input type="checkbox"/> 4. PROPERTY OWNER <input type="checkbox"/> 5. OTHER AUTHORIZED AGENT OF TANK OWNER		



SANTA BARBARA COUNTY FIRE DEPARTMENT
Fire Prevention Division - Certified Unified Program Agency
 4410 Cathedral Oaks Road, Santa Barbara, CA 93110 (805) 681-5500 Fax (805) 681-5553
UNDERGROUND STORAGE TANK INSPECTION REPORT

Facility Name: Direct Relief International Date: 4/7/10
 Site Address: 27 S La Patera Ln Phone No: _____
 City: Goleta Program Number _____
 Facility Contact/Escort: Judy Pappert Partich

Inspected By: S. MATTHEW
 ICC No: _____

The following Code sections are either in violation (V) of, or in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

Contents:	<u>Diesel</u>	Tank ID	Tank ID	Tank ID	Tank ID
Install Date:	<u>2008</u>				
Size:	<u>1800</u>				

REQUIREMENTS	CODE SECTIONS		V#	V	C	N				
	CHSC	CCR								
FILE RECORDS										
Form A current?	25286(a)		03		✓					
Form B current?	25286(a)		04		✓					
Financial Responsibility current?	25292.2(a)		40		✓					
Owner/Operator Agreement submitted?	25284(a)(3)	2620(b)	05							✓
Monitoring Plan approved?	25293	2632(b), 2634(d), 2711(a)(9)	06		✓					
Emergency Response Plan current?	25289(b)	2632(d)(2), 2634(e)	08		✓					
Permits current and retained at facility?	25284(a)	2712(i)	02		✓					
Plot Plan Submitted?		2711(a)(8)	07		✓					
UST SYSTEM RECORDS										
Continuous monitoring system certified annually?	25284.1(a)(4)(C)	2630(d), 2641(j)	09		✓					
Secondary Containment tested as required?	25284.1	2637(a) <u>VPH</u>	10		6 Months:				3 Years:	✓
Releases reported/recorded?	25294, 25295	2632(e), 2651, 2652,	28		✓					
Maintenance and monitoring records available?	25293	2712(b)	15		✓					
UST SYSTEM INSPECTION										
Is monitor not in state of alarm at beginning of inspection?		2632(e)	11		✓					
Audible and visual alarms functioning properly?		2632(c)(2)(B), 2636(f)(1)	12		✓					
Sticker affixed to all monitoring components at certification?		2638(f) <u>none</u>	13	✓	✓					
UST system has approved functional overfill protection?		2635(b)(2) <u>Flapper</u>	14		✓					
Is spill container in good condition and liquid free?		2635(b)(1)	17		✓					
Spill container drain functional or alternative available?		2635(b)(1)(C)	18		✓					
Containment sump(s), turbine/fill, liquid free?		2631(d)(4) <u>transition</u>	19		✓					
Sensors placed for leak detection at earliest opportunity?	25291(a)(7)(C)	2641(a)	20		✓					
Dispenser containment present if currently required?	25284.1(a)(5)(C)		21		✓					
Dispenser containment adequately monitored?		2636(f)(1) & (g)	22		✓					
Dispenser containment free of liquid?		2631(d)(4)	23		✓					
ADDITIONAL REQUIREMENTS										
Contractor trained?	25284.1(a)(5)(D)	2715(h)	36							
Name: <u>avron shultz</u>	Monitoring System Training Verification:									
ICC#: <u>5266795-UT</u> Exp: <u>10/2011</u>										
Class A, C10, C34, C36 or C61, or tank tester license?	25284.1(a)(5)(D)	2637(b)(1)(A), 2715(i)	24							
48 hour notification prior to monitor certification?		2638(e)	30							
DESIGNATED UST OPERATOR		2715(a) Name: <u>Stawn Byham</u>							ICC# <u>5266795</u> Exp: <u>9/2010</u>	
MONITORING SYSTEM INFORMATION										
MFR. NAME: <u>Veeder-Root</u>										
MODEL #: <u>TLS-350</u>										
PRESSURIZED SYSTEM										
OPTION 1 WITH TURBINE SHUT DOWN, AUDIBLE & VISUAL ALARMS ON ALL COMPONENTS, INCLUDING DISPENSERS										
Continuous audible and visual alarm with positive shut off & UDC stops flow?		2636(f)(1) & (5)	41							
Pump shuts off when monitor is disconnected or fails?		2636(f)(5)(B)	42							
Line leak detector detects 3.0 gph or equivalent leak in piping?		2636(f)(2) & (3)	44							
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	45							
OPTION 2 WITH MECHANICAL MONITOR OR ELECTRICAL SENSOR FOR DISPENSER SHUT DOWN ONLY										
Continuous audible and visual alarm for piping / UDC shuts down dispenser only?		2636(f)(1)	47							
Line leak detector detects 3.0 gph or equivalent?		2636(f)(2) & (3)	48							
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	49							
Piping integrity test detects .1 gph at 150% pressure?		2636(f)(4)	50							
OPTION 3 - FOR EMERGENCY GENERATORS WITH PRESSURE SYSTEMS ONLY										
Continuous audible and visual alarm?		2636(f)(6)	53		✓					
Monitoring system check daily?		2636(f)(6)	54		✓					
OTHER										
Fuel filters disposed to:			37							

(Owner/Operator) Initials: [Signature] Date: 4/7/10

Site Name/Address: DIRECT RELIEF INTERNATIONAL, 27 S. LA PATENA LN, SOUTHA
 Refer to California Fire Code (CFC). The following Code sections are either in violation (V) of, or in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

REQUIREMENTS	CODE SECTIONS	V#	V	C	N
CALIFORNIA FIRE CODE	CFC	23			
Address clearly visible from street?	901.4.4	70		✓	
Fire extinguishers present?	5202.9	71		✓	
Fire extinguisher service current?	1001.5.1	72		✓	
Shear valves operational?	5202.5.3.2	73			✓
Emergency fuel shut down device labeled?	5201.5.3	74		✓	
Emergency fuel shut down device operational?	5201.5.3	75		✓	
No smoking sign posted?	5201.8	76		✓	
Stop engine sign posted?	5201.8	77			✓
Sign posted prohibiting dispensing into unapproved containers?	5201.8	78			✓

NOTICE OF VIOLATION: The violations noted above must be corrected by: April 30, 2010.

I have read and understand the above stated violations. After these violations have been corrected, I will submit any requested information, sign and return this form.

[Signature]
 Signature of Responsible Party

JUDY PARTCH
 Printed Name

4/7/10
 Date

NARRATIVE:

① Circuit Panel switch for powering the Veeder-Root Monitoring device is not labeled. Unable to shut-down Veeder-Root from panel, power removed directly at Veeder Root panel. locate & identify switch

② NO stickers AFFIXED TO Monitoring components from test date. 5/6/09. - B&T.

Monitoring System Certification Conducted. UST Monitoring device. (VPH) Responded as required.

Back up generator - no shut-down.

Contractor B&T.
 aaron Shultz,
 Veeder-Root # B36224.
 Monitoring Cert. technician 4/2012

SANTA BARBARA COUNTY FIRE DEPARTMENT
Fire Prevention Division - Certified Unified Program Agency
 4410 Cathedral Oaks Road, Santa Barbara, CA 93110 (805) 681-5500 Fax (805) 681-5553

UNDERGROUND STORAGE TANK INSPECTION REPORT

Facility Name: DIRECT RELIEF INTERNATIONAL Date: 4/1/11
 Site Address: 27 LA PASADENA LN Phone No: _____
 City: GOLETA
 Facility Contact: JUDY PARTCH

Inspected By: S. MATTERN
 Program No: _____

Refer to the California Fire Code (CFC). The following Code sections are either in violation (V) of, or in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

Contents: Install Date: Size:	Tank ID	Tank ID	Tank ID	Tank ID
	Diesel			
	2008			
	1800			

REQUIREMENTS	CODE SECTIONS		V#	V	C	N	Tank ID						
	CHSC	CCR											
FILE RECORDS			23										
Form A current?	25286(a)		03		✓								
Form B current?	25286(a)		04		✓								
Financial Responsibility current?	25292.2(a)		40	✓									2009
Owner/Operator Agreement submitted?	25284(a)(3)	2620(b)	05										
Monitoring Plan approved?	25293	2632(b),2634(d),2711(a)(9)	06		✓								
Emergency Response Plan current?	25289(b)	2632(d)(2),2634(e)	08		✓								
Permits current and retained at facility?	25284(a)	2712(l)	02		✓								
Plot Plan Submitted?		2711(a)(8)	07		✓								
UST SYSTEM RECORDS													
Continuous monitoring system certified annually?	25284.1(a)(4)(C)	2630(d),2641(j)	09		✓								
Secondary Containment tested as required?	25284.1	2637(a)	10					6 Months:				3 Years: VPH	
Releases reported/recorded?	25294, 25295	2651, 2652	28										
Maintenance and monitoring records available?	25293	2712(b)	15										
UST SYSTEM INSPECTION													
Is monitor not in state of alarm at beginning of inspection?		2632(d)	11		✓								
Audible and visual alarms functioning properly?		2632(c)(2)(B), 2636(f)(1)	12		✓								
Sticker affixed to all monitoring components at certification?		2637(b)(6)	13		✓								
UST system has approved functional overfill protection?	Flapper	2635(b)(2) & ATG	14		✓								
Is spill container in good condition and liquid free?		2635(b)(1)	17		✓								
Spill container drain functional or alternative available?		2635(b)(1)(C)	18		✓								
Containment sump(s), turbine/fill, liquid free?		2631(d)(4) TRANSITION	19		✓								
Sensors placed for leak detection at earliest opportunity?	25291(a)(7)(C)	2641(a)	20		✓								
Dispenser containment present if currently required?	25284.1(a)(5)(C)		21		✓								
Dispenser containment adequately monitored?		2636(f)(1) & (g)	22		✓								
Dispenser containment free of liquid?		2631(d)(4)	23		✓								
ADDITIONAL REQUIREMENTS													
Contractor trained? Bit 902034	25284.1(a)(5)(D)	2637(b)(1)(B)	36										
Class A, C10, C34, C36 or C61, or tank tester license?	25284.1(a)(5)(D)	2637(b)(1)(A)	24										
48 hour notification prior to monitor certification?		2637(b)(5)	30										
DESIGNATED UST OPERATOR		2715(a)											
MONITORING SYSTEM INFORMATION													
MFR. NAME	VEEDOR-ROOT												Name: MARCUS GARCIA
MODEL #	TLS-350												4341057506
													Exp. 7/2012
PRESSURIZED SYSTEM													
OPTION 1 WITH TURBINE SHUT DOWN, AUDIBLE & VISUAL ALARMS ON ALL COMPONENTS, INCLUDING DISPENSERS													
Continuous audible and visual alarm with positive shut off?		2636(g)(1) & (2)	41										
Pump shuts off when monitor is disconnected or fails?		2636(g)(4)	42										
Line leak detector detects 3.0 gph or equivalent leak in piping?		2636(f)(2)	44										
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d),2641(j)	45										
OPTION 2 WITH TURBINE SHUT DOWN BUT NO AUDIBLE & VISUAL ALARMS ON ALL COMPONENTS													
Cont. aud. & vis. alarm w/ pos. shut off except on dispensers?		2636(f)(1) & (3)	43										
Line leak detector detects 3.0 gph or equivalent leak in piping?		2636(f)(2)	44										
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d),2641(j)	45										
Annual piping integrity test detects .1 gph at 150% pressure?		2636(f)(4)	46										
OPTION 3 WITH MECHANICAL MONITOR OR ELECTRICAL SENSOR FOR DISPENSER SHUT DOWN ONLY													
Continuous audible and visual alarm only		2636(g)(1) & (2)	47										
Line leak detector detects 3.0 gph or equivalent?		2636(f)(2)	48										
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d),2641(j)	49										
Piping integrity test detects .1 gph at 150% pressure?		2636(f)(4)	50										
OPTION 4 - FOR EMERGENCY GENERATORS ONLY													
Continuous audible and visual alarm?		2636(g)(1) & (2)	53		✓								
Monitoring system check daily?		2636(g)(5)	54		✓								
OTHER													
Are fuel filters managed properly?			37										

(Owner/Operator) Initials: [Signature] Date: 4/1/11

Site Name/Address: DIRECT RELIEF INTERNATIONAL, 27 LA PATENA, GOLETA
 Refer to California Fire Code (CFC). The following Code sections are either in violation (V) of, or in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

REQUIREMENTS	CODE SECTIONS	V#	V	C	N
CALIFORNIA FIRE CODE	CFC	23			
Address clearly visible from street?	901.4.4	70		✓	
Fire extinguishers present?	5202.9	71		✓	
Fire extinguisher service current?	1001.5.1	72		✓	
Shear valves operational?	5202.5.3.2	73		✓	
Emergency fuel shut down device labeled?	5201.5.3	74		✓	
Emergency fuel shut down device operational?	5201.5.3	75		✓	
No smoking sign posted?	5201.8	76	✓		
Stop engine sign posted?	5201.8	77			
Sign posted prohibiting dispensing into unapproved containers?	5201.8	78			

generator area.

NOTICE OF VIOLATION: The violations noted above must be corrected by: April 25, 2011

I have read and understand the above stated violations. After these violations have been corrected, I will submit any requested information, sign and return this form.

Sarah Eymann Signature of Responsible Party Sarah Eymann Printed Name 4/11/11 Date

NARRATIVE:

Records /
 ① CERTIFICATE OF FINANCIAL RESPONSIBILITY IS DATED 3/20/09. CERTIFICATE & LETTER FROM CHIEF FINANCIAL OFFICER SHALL BE REVISED ANNUALLY. PROVIDE UPDATED COPY.

② OWNER STATEMENT OF DESIGNATED OPERATOR SHOWS THE D.O LICENSE HAS EXPIRED AS OF 2010. PROVIDE REVISED COPY.

TRAINING DOCUMENTED.

ICC # FOR D.O MARCUS GARCIA APPEARS TO BE INCORRECT ON D.O MONTHLY INSPECTION FORMS. REVIEW AS NEEDED. INVESTIGATE VALIDITY OF ICC FOR UST OPERATOR.

③ PROVIDE SITE MAP WITH MONITORING SYSTEM CERTIFICATION REPORT.

FIRE CODE/

PROVIDE NFPA 704 DIAMOND TO GENERATOR ENCLOSURE. RED-FIRE #2 DIESEL. POST "NO SMOKING" SIGN TO ENCLOSURE.

MONITORING SYSTEM IS OPERATING AS REQUIRED.

CONTRACTOR: B&T, TECH AARON SHULTZ, V-R B36224. ICC# 5266795-UC EXPIR. 01/13/2012.

(Specialist) Initials: SM Date: 4/11/11 Phone No. 805/681-4044

SANTA BARBARA COUNTY FIRE DEPARTMENT
Fire Prevention Division - Certified Unified Program Agency
4410 Cathedral Oaks Road, Santa Barbara, CA 93110 (805) 681-5500 Fax (805) 681-5553
UNIFIED PROGRAM INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: DIRECT RELIEF INTERNATIONAL Date: 4/1/11

Site Address: 27 LA PATRERA, GOLETA

Program(s) Inspected: Business Plans HW Generator UST AST / SPCC Cal ARP Fire Code Plan Check Other:

Description of Violations / Corrections (continued):

TURBINE Sump (BRINE) RESERVOIR IS POSITIONED BELOW THE "FEED" LINE. MAKE THE NECESSARY POSITION ADJUSTMENT TO THE RESERVOIR TO ENSURE LIQUID LEAK DETECTION FUNCTIONS CORRECTLY.

FEED LINE HAS "AIR" BLOCK

Signature of Responsible Party Sarah Eymann

Print Name Sarah Eymann Date 4/1/11

Spill Bucket Testing Report Form

This form is intended for use by contractors performing annual testing of UST spill containment structures. The completed form and printouts from tests (if applicable), should be provided to the facility owner/operator for submittal to the local regulatory agency.

1. FACILITY INFORMATION

Facility Name:	Direct Relief	Date of Testing:	04/01/11
Facility Address:	27 La Patera Santa Barbara, CA		
Facility Contact:	Judy Partch	Phone:	805-964-4767
Date Local Agency Was Notified of Testing :			
Name of Local Agency Inspector (if present during testing):			

2. TESTING CONTRACTOR INFORMATION

Company Name:	B&T Service Station Contractors		
Technician Conducting Test:			
Credentials ¹ :	<input checked="" type="checkbox"/> CSLB Contractor <input checked="" type="checkbox"/> ICC Service Tech. <input type="checkbox"/> SWRCB Tank Tester <input type="checkbox"/> Other (Specify) _____		
License Number(s):	902034		

3. SPILL BUCKET TESTING INFORMATION

Test Method Used:	<input type="checkbox"/> Hydrostatic	<input type="checkbox"/> Vacuum	<input checked="" type="checkbox"/> Other	
Test Equipment Used: Visual	Equipment Resolution:			
Identify Spill Bucket (By Tank Number, Stored Product, etc.)	1 Diesel	2	3	4
Bucket Installation Type:	<input type="checkbox"/> Direct Bury <input checked="" type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump
Bucket Diameter:	11"			
Bucket Depth:	13"			
Wait time between applying vacuum/water and start of test:	N/A			
Test Start Time (T _I):				
Initial Reading (R _I):				
Test End Time (T _F):				
Final Reading (R _F):				
Test Duration (T _F - T _I):				
Change in Reading (R _F - R _I):				
Pass/Fail Threshold or Criteria:				
Test Result:	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail

Comments – (include information on repairs made prior to testing, and recommended follow-up for failed tests)

¹ State laws and regulations do not currently require testing to be performed by a qualified contractor. However, local requirements may be more stringent.

CERTIFICATION OF TECHNICIAN RESPONSIBLE FOR CONDUCTING THIS TESTING

I hereby certify that all the information contained in this report is true, accurate, and in full compliance with legal requirements.

Technician's Signature: Clara Schultz

Date: 4-1-11

Leak Detector FXT EVALUATION CHART

Site Location: Direct Relief 27 S. La Patera, Santa Barbara, CA	Service Company: B&T Service Station Contractors
Date: 04/01/11	
Technician:	Tech Number:

TYPES OF LEAK DETECTORS TESTED

XLD (116-036-5)	FX1D (116-054-5)	FX2BFLD
DLD (116-017-5)	FX2 (116-046-5)	FX1V (116-056-5)
BFLD (XL Model 116-039-5)	FX2D (116-048-5)	FX2V (116-057-5)
BFLD (116-012-5)	x FX1DV (116-055-5)	FX1DV (116-058-5)
XLP (116-035-5)	FX2DV (116-053-5)	FX2DV (116-059-5)
PLD (116-030-5)	FX1BFLD	FX1V (116-051-5)
FXI (116-047-5)		FX2V (116-052-5)

TEST INFORMATION

Product	Serial Number	Opening Time	Metering PSI/kPa	Functional Element Holding PS/kPa	Approximate Test Leak Rate ML/Min GPH	Pass/Fail Test Leak Rate ML/Min GPH	Pump PSI/kPa Pressure
Diesel		3 sec	-----	16 PSI	3 GPH	PASS	25 PSI

Owner/Operator

(Signature)

4/1/11 _____
(Date)

DIRECT RELIEF
27 S. LA PATERA LN
SANTA BARBARA CA.
805-964-4767 X100

Direct Relief
Monitor Cert 04/01/11

APR 1. 2011 11:18 AM

SYSTEM STATUS REPORT

ALL FUNCTIONS NORMAL

SYSTEM SETUP

APR 1. 2011 11:18 AM

SYSTEM UNITS

U.S.
SYSTEM LANGUAGE
ENGLISH
SYSTEM DATE/TIME FORMAT
MON DD YYYY HH:MM:SS XM

DIRECT RELIEF
27 S. LA PATERA LN
SANTA BARBARA CA.
805-964-4767 X100

SHIFT TIME 1 : DISABLED
SHIFT TIME 2 : DISABLED
SHIFT TIME 3 : DISABLED
SHIFT TIME 4 : DISABLED

TANK PER TST NEEDED WRN
DISABLED
TANK ANN TST NEEDED WRN
DISABLED

LINE RE-ENABLE METHOD
PASS LINE TEST

LINE PER TST NEEDED WRN
DISABLED
LINE ANN TST NEEDED WRN
DISABLED

PRINT TO VOLUMES
ENABLED

TEMP COMPENSATION
VALUE (DEG F): 60.0
STICK HEIGHT OFFSET
DISABLED
ULLAGE: 90%
DAYLIGHT SAVING TIME
ENABLED
START DATE
MAR WEEK 2 SUN
START TIME
2:00 AM
END DATE
NOV WEEK 1 SUN
END TIME
2:00 AM

SYSTEM SECURITY
CODE : 000000

TANK CHART SECURITY
DISABLED

CUSTOM ALARMS
DISABLED

SERVICE NOTICE
DISABLED

ISO 3166 COUNTRY
CODE:

MASS/DENSITY
DISABLED

COMMUNICATIONS SETUP

PORT SETTINGS:

NONE FOUND

RS-232 END OF MESSAGE
DISABLED

IN-TANK SETUP

T 1:DIESEL
PRODUCT CODE : 1
THERMAL COEFF : .000450
TANK DIAMETER : 63.75
TANK PROFILE : 4 PTS
FULL VOL : 1834
47.8 INCH VOL : 1475
31.9 INCH VOL : 924
15.9 INCH VOL : 364

FLOAT SIZE: 4.0 IN.

WATER WARNING : 1.5
HIGH WATER LIMIT: 2.5

MAX OR LABEL VOL: 1834
OVERFILL LIMIT : 90%

HIGH PRODUCT : 1650
DELIVERY LIMIT : 95%

DELIVERY LIMIT : 1742
50%

LOW PRODUCT : 200
LEAK ALARM LIMIT: 99

SUDDEN LOSS LIMIT: 99
TANK TILT : 0.00
PROBE OFFSET : 0.00

SIPHON MANIFOLDED TANKS
TH: NONE
LINE MANIFOLDED TANKS
TH: NONE

LEAK MIN PERIODIC: 25%
458

LEAK MIN ANNUAL : 25%
458

PERIODIC TEST TYPE
STANDARD

ANNUAL TEST FAIL
ALARM DISABLED

PERIODIC TEST FAIL
ALARM DISABLED

GROSS TEST FAIL
ALARM DISABLED

ANN TEST AVERAGING: OFF
PER TEST AVERAGING: OFF

TANK TEST NOTIFY: OFF

TNK TST SIPHON BREAK:OFF

DELIVERY DELAY : 3 MIN
PUMP THRESHOLD : 10.00%

Direct Relief
Monitor Cert 04/01/11

LEAK TEST METHOD

TEST ON DATE : ALL TANK
JAN 29, 2009
START TIME : DISABLED
TEST RATE : 0.20 GAL/HR
DURATION : 2 HOURS

TST EARLY STOP:DISABLED

LEAK TEST REPORT FORMAT
NORMAL

LIQUID SENSOR SETUP

L 1:DIESEL STP BRINE
TRI-STATE (SINGLE FLOAT)
CATEGORY : STP SUMP

L 2:DIESEL STP
TRI-STATE (SINGLE FLOAT)
CATEGORY : OTHER SENSORS

L 3:DIESEL FILL SUMP
TRI-STATE (SINGLE FLOAT)
CATEGORY : PIPING SUMP

L 4:DIESEL FILL BRINE
TRI-STATE (SINGLE FLOAT)
CATEGORY : OTHER SENSORS

L 5:VENT SUMP BRINE
TRI-STATE (SINGLE FLOAT)
CATEGORY : OTHER SENSORS

L 6:VENT SUMP
TRI-STATE (SINGLE FLOAT)
CATEGORY : OTHER SENSORS

PUMP SENSOR SETUP

S 1:DIESEL
TANK #: 1
DISPENSE MODE:
STANDARD

OUTPUT RELAY SETUP

R 1:OVERFILL ALARM
TYPE:
STANDARD
NORMALLY OPEN

IN-TANK ALARMS
T 1:OVERFILL ALARM
T 1:HIGH PRODUCT ALARM
T 1:MAX PRODUCT ALARM

R 2:DIESEL TURBINE
TYPE:
PUMP CONTROL OUTPUT
TANK #: 1

- NO ALARM ASSIGNMENTS -

SMARTSENSOR SETUP

S 1:PRODUCT LINE VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 29.4 GALLONS
RELIEF VALVE: : NO

S 2:VENT LINE VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 29.4 GALLONS
RELIEF VALVE: : NO

S 3:RETURN LINE VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 29.4 GALLONS
RELIEF VALVE: : NO

S 4:ANNULAR VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 64.3 GALLONS
RELIEF VALVE: : NO

S 8:ATME SENSOR
CATEGORY ATM P SENSOR

Direct Relief
Monitor Cert 04/01/11

DIRECT RELIEF
27 S. LA PATERA LN
SANTA BARBARA CA.
805-964-4787 X100

APR 1, 2011 9:05 AM

SYSTEM STATUS REPORT

ALL FUNCTIONS NORMAL

ALARM HISTORY REPORT

----- SYSTEM ALARM -----
PAPER OUT
MAR 22, 2011 11:15 AM
PRINTER ERROR
MAR 22, 2011 11:16 AM

* * * * * END * * * * *

ALARM HISTORY REPORT

----- IN-TANK ALARM -----

T 1:DIESEL

HIGH WATER ALARM
APR 30, 2009 8:30 AM

OVERFILL ALARM
APR 30, 2009 11:53 AM
APR 28, 2009 12:06 PM
APR 28, 2009 11:56 AM

LOW PRODUCT ALARM
APR 28, 2009 12:25 PM
APR 28, 2009 10:41 AM

SUDDEN LOSS ALARM
APR 30, 2009 11:51 AM

HIGH PRODUCT ALARM
APR 28, 2009 11:34 AM

PROBE OUT
APR 30, 2009 11:54 AM
APR 30, 2009 11:52 AM
APR 30, 2009 9:04 AM

HIGH WATER WARNING
APR 30, 2009 8:30 AM

DELIVERY NEEDED
APR 28, 2009 12:25 PM
APR 28, 2009 10:41 AM

LOW TEMP WARNING
APR 30, 2009 11:53 AM

* * * * * END * * * * *

ALARM HISTORY REPORT

----- SENSOR ALARM -----
I 1:DIESEL STP BRINE
STP SUMP
FUEL ALARM
APR 7, 2010 3:28 PM

FUEL ALARM
APR 7, 2010 3:27 PM

FUEL ALARM
APR 7, 2010 3:07 PM

* * * * * END * * * * *

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 2:DIESEL STP
OTHER SENSORS
FUEL ALARM
APR 7, 2010 2:59 PM

FUEL ALARM
MAY 6, 2009 10:03 AM

FUEL ALARM
APR 30, 2009 2:46 PM

* * * * * END * * * * *

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 3:DIESEL FILL SUMP
PIPING SUMP
FUEL ALARM
APR 7, 2010 3:16 PM

FUEL ALARM
MAY 6, 2009 10:06 AM

* * * * * END * * * * *

Direct Relief
Monitor Cert 04/01/11

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 4:DIESEL FILL BRINE
OTHER SENSORS
FUEL ALARM
APR 7, 2010 3:18 PM

FUEL ALARM
APR 7, 2010 3:17 PM

FUEL ALARM
MAY 6, 2009 10:08 AM

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 6:VENT SUMP BRINE
OTHER SENSORS
FUEL ALARM
APR 7, 2010 3:22 PM

ALARM HISTORY REPORT

SMARTSENSOR ALARM --
s 2:VENT LINE VAC
HIGH LIQUID ALARM
APR 7, 2010 3:14 PM

NO VACUUM ALARM
APR 7, 2010 3:12 PM

NO VACUUM ALARM
APR 7, 2010 3:11 PM

***** END *****

***** END *****

***** END *****

ALARM HISTORY REPORT

--- SMARTSENSOR ALARM ---
s 3:RETURN LINE VAC
HIGH LIQUID ALARM
APR 7, 2010 3:15 PM

NO VACUUM ALARM
APR 7, 2010 3:13 PM

SETUP DATA WARNING
APR 28, 2009 10:44 AM

ALARM HISTORY REPORT

--- SMARTSENSOR ALARM ---
s 1:PRODUCT LINE VAC
NO VACUUM ALARM
APR 7, 2010 3:13 PM

NO VACUUM ALARM
APR 7, 2010 3:12 PM

NO VACUUM ALARM
APR 7, 2010 3:12 PM

***** END *****

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 5:VENT SUMP
OTHER SENSORS
FUEL ALARM
APR 7, 2010 3:22 PM

***** END *****

***** END *****

ALARM HISTORY REPORT

--- SMARTSENSOR ALARM ---
s 4:ANNULAR VAC
VACUUM WARNING
APR 8, 2010 12:00 PM

NO VACUUM ALARM
APR 8, 2010 11:49 AM

VACUUM WARNING
APR 8, 2010 11:40 AM

SANTA BARBARA COUNTY FIRE DEPARTMENT

Fire Prevention Division - Certified Unified Program Agency

4410 Cathedral Oaks Road, Santa Barbara, CA 93110 (805) 681-5500 Fax (805) 681-5553

UNDERGROUND STORAGE TANK INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: Direct Retail Inc Date: 4/12/12 Inspected By: Nathan West
 Site Address: 27 LA PATENA Phone: _____ ICC #: Not legible
 City: Cocoma Specialist Signature: [Signature]

Facility Contact: Judy Partch

The following Code sections are either in violation (V) of, Or, in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

Contents:	Diesel	Tank ID	Tank ID	Tank ID	Tank ID
Install Date:	2008				
Size:	1800				

REQUIREMENTS	CODE SECTIONS		V	V	C	N	Tank ID						
	CHSC	CCR											
FILE RECORDS													
Form A current?	25286(a)		303		✓								
Form B current?	25286(a)		304		✓								
Financial Responsibility current?	25292.2(a)		340	✓									4/7/11
Owner/Operator Agreement submitted?	25284(a)(3)	2620(b)	305										
Monitoring Plan approved?	25293	2632(b), 2634(d), 2711(a)(9)	306	✓	✓								
Emergency Response Plan current?	25289(b)	2632(d)(2), 2634(e)	308	✓									INCOMPLETE
Permits current and retained at facility?	25284(a)	2712(i)	302		✓								
Plot Plan Submitted?		2711(a)(8)	307		✓								
Designated UST Operator - Notification to CUPA?		2715(a)	329		✓								
Name: <u>AMON SHULTZ</u>		ICC#: <u>5266795 UC</u>											Expires: <u>3/19/14</u>
UST SYSTEM RECORDS													
Continuous monitoring system certified annually?	25284.1(a)(4)(C)	2630(d), 2641(j)	309		✓								4/1/11
Secondary Containment tested as required?	25284.1	2637(a)	310										6 Months: _____ 3 Years: <u>VPA</u>
Releases reported/recorded?	25294, 25295	2632(e), 2651, 2652	328										
Maintenance and monitoring records available?	25293	2712(b)	315		✓								
UST SYSTEM INSPECTION													
Is monitor not in state of alarm at beginning of inspection?		2632(e)	311		✓								
Audible and visual alarms functioning properly?		2632(c)(2)(B), 2636(f)(1)	312		✓								
Sticker affixed to all monitoring components at certification?		2638(f)	313		✓								
UST system has approved functional overfill protection?		2635(b)(2) <u>Flapper, ATC</u>	314	✓									
Is spill container in good condition and liquid free?		2635(b)(1)	317		✓								
Spill container drain functional or alternative available?		2635(b)(1)(C)	318		✓								
Containment sump(s), turbine/fill, liquid free?		2631(d)(4)	319		✓								
Sensors placed for leak detection at earliest opportunity?	25291(a)(7)(C)	2641(a)	320		✓								
Dispenser containment present if currently required?	25284.1(a)(5)(C)		321										
Dispenser containment adequately monitored?		2636(f)(1) & (g)	322										
Dispenser containment free of liquid?		2631(d)(4)	323		✓								
ADDITIONAL REQUIREMENTS													
Contractor trained?	25284.1(a)(5)(D)	2637(b)(1)(B)	336		✓								
Name: <u>B&T</u>		Monitoring System Training Verification:											
ICC #: <u>5266795 UC</u>		Expires: <u>3/14</u>											
Class A, C10, C34, C36 or C61, or tank tester license?	25284.1(a)(5)(D)	2637(b)(1)(A)	324		✓								
48 hour notification prior to monitor certification?		2637(b)(5)	330		✓								
MONITORING SYSTEM INFORMATION													
MFR. NAME	<u>VR</u>												
MODEL #	<u>TL5-350</u>												
PRESSURIZED SYSTEM													
OPTION 1 - WITH TURBINE SHUT DOWN, AUDIBLE & VISUAL ALARMS ON ALL COMPONENTS, INCLUDING DISPENSERS													
Continuous audible and visual alarm with positive shut off & UDC stops flow?		2636(f)(1) & (5)	341										
Pump shuts off when monitor is disconnected or fails?		2636(f)(5)(B)	342										
Line leak detector detects 3.0 gph or equivalent leak in piping?		2636(f)(2) & (3)	344										
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	345										
OPTION 2 WITH MECHANICAL MONITOR OR ELECTRICAL SENSOR FOR DISPENSER SHUT DOWN ONLY													
Continuous audible and visual alarm for piping / UDC shuts down dispenser only?		2636(f)(1)	347										
Line leak detector detects 3.0 gph or equivalent leak?		2636(f)(2) & (3)	348										
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	349										
Piping integrity test detects .1 gph at 150% pressure?		2636(f)(4)	350										
OPTION 3 - FOR EMERGENCY GENERATORS WITH PRESSURE SYSTEMS ONLY													
Continuous audible and visual alarm?		2636(f)(6)	353		✓								
Monitoring system check daily?		2636(f)(6)	354		✓								
OTHER													
Fuel filters disposed to:			337										

(Owner/Operator) Initials: [Signature] Date: 4/12/12

**ANTA BARBARA COUNTY FIRE DEPARTMENT
UNDERGROUND STORAGE TANK INSPECTION REPORT / NOTICE TO COMPLY**

Site Name/Address: DIRECT RELIEF INT / 27 LA PATENA, COLEBA

Refer to California Fire Code (CFC). The following Code sections are either in violation (V) of, or in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

REQUIREMENTS	CODE SECTIONS	V#	V	C	N
CALIFORNIA FIRE CODE	CFC				
Address clearly visible from street?	901.4.4	370		✓	
Fire extinguishers present?	2205.5	371			✓
Fire extinguisher service current?	901.6.1	372			✓
Shear valves operational?	2206.7.4	373			✓
Emergency fuel shut down device labeled?	2203.2	374		✓	
Emergency fuel shut down device operational?	2203.2	375		✓	
No smoking sign posted?	2205.6	376		✓	
Shut off engine sign posted?	2205.6	377			✓
Sign posted prohibiting dispensing into unapproved containers?	2205.6	378			✓

NOTICE TO COMPLY: The violations noted above must be corrected by:

[Signature] Signature of Responsible Party JUDY PARTCH Printed Name 4/12/12 Date

POST INSPECTION INSTRUCTIONS: Correct the violation(s) noted during inspection on _____ by _____
 The marked items represent violations of the California Health and Safety Code and California Code of Regulations. A re-inspection may occur at any time on or after the compliance deadline to verify correction of violations. **All violations are to be correct and a copy of this form signed and returned within 35 days**, certifying the correction of these violations. Failure to correct violations by the compliance deadline will result in further enforcement action, including, but not limited to, a re-inspection fee, fines and/or suspension or revocation of your Unified Program Facility Permit.

COMPLIANCE CERTIFICATION: As the owner / operator of the above subject business, I certify that all the violations cited above have been corrected.
 (Signature) _____ (Print Name) _____ (Date) _____

NARRATIVE: Consent to inspect is granted by Jenna Nelson.
MONITORING CERT + ANNUAL UST INSPECTION CONDUCTED THIS DAY.

- ① MONITORING PLAN INACURATELY DESCRIBES SYSTEM.
490-6 a+d; 490-29 d; 490-34 b; 490-35 a; 490-36 checked; 490-37,38
490-66 unchecked.
Revise as described + resubmit. Marked up copy provided to facility.
- ② Response plan at facility is incomplete.
Corrected at the time of inspection
- ③ OVERFILL Alarm light does not function.
-replace bulb or repair as required.
- ④ Certification of Financial Responsibility is dated 4/7/11. Certificate +
letter from Chief Financial Officer shall be revised + submitted to CUPA
Annually.

(Specialist) Initials: NPW Date: 4/12/12 Phone: 681-4045

SANTA BARBARA COUNTY FIRE DEPARTMENT

Fire Prevention Division - Certified Unified Program Agency

4410 Cathedral Oaks Road, Santa Barbara, CA 93110 (805) 681-5500 Fax (805) 681-5553

UNDERGROUND STORAGE TANK INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: Direct Relief Int'l Date: 4/12/13 Inspected By: Nathan West
Site Address: 27 S. LA PATENA Phone: ICC #: 5042530-01
City: GOLETA Specialist Signature: [Signature]
Facility Contact: JUDY PARTON

The following Code sections are either in violation (V) of, Or, in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

Table with 4 columns: Tank ID, Tank ID, Tank ID, Tank ID. Contents: Diesel Tran. Install Date: 2008, 2008. Size: 1800, 2008.

Main inspection table with columns: REQUIREMENTS, CODE SECTIONS, V, V, C, N. Includes sections for FILE RECORDS, UST SYSTEM RECORDS, UST SYSTEM INSPECTION, ADDITIONAL REQUIREMENTS, MONITORING SYSTEM INFORMATION, and PRESSURIZED SYSTEM.

(Owner/Operator) Initials: RS Date: 4/12/13

Handwritten date: 4/24/13

ANTA BARBARA COUNTY FIRE DEPARTMENT
UNDERGROUND STORAGE TANK INSPECTION REPORT / NOTICE TO COMPLY

Site Name/Address: Direct Relief Int'l / 27 S. LA PATRITA, GILBERT

Refer to California Fire Code (CFC). The following Code sections are either in violation (V) of, or in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

REQUIREMENTS	CODE SECTIONS	V#	V	C	N
CALIFORNIA FIRE CODE	CFC				
Address clearly visible from street?	901.4.4	370			✓
Fire extinguishers present?	2205.5	371			✓
Fire extinguisher service current?	901.6.1	372			✓
Shear valves operational?	2206.7.4	373			✓
Emergency fuel shut down device labeled?	2203.2	374		✓	
Emergency fuel shut down device operational?	2203.2	375		✓	
No smoking sign posted?	2205.6	376			✓
Shut off engine sign posted?	2205.6	377			✓
Sign posted prohibiting dispensing into unapproved containers?	2205.6	378			✓

NOTICE TO COMPLY: The violations noted above must be corrected by: 5/12/13
Kevin Powell Rick Snekvitz
 Signature of Responsible Party Printed Name Date 4/12/13

POST INSPECTION INSTRUCTIONS: Correct the violation(s) noted during inspection on _____ by _____
 The marked items represent violations of the California Health and Safety Code and California Code of Regulations. A re-inspection may occur at any time on or after the compliance deadline to verify correction of violations. **All violations are to be correct and a copy of this form signed and returned within 35 days**, certifying the correction of these violations. Failure to correct violations by the compliance deadline will result in further enforcement action, including, but not limited to, a re-inspection fee, fines and/or suspension or revocation of your Unified Program Facility Permit.
COMPLIANCE CERTIFICATION: As the owner / operator of the above subject business, I certify that all the violations cited above have been corrected.
 (Signature) _____ (Print Name) _____ (Date) _____

NARRATIVE:
MONITORING SYSTEM CERTIFICATION AND ANNUAL UST INSPECTION CONDUCTED THIS DAY.
Permission to inspect granted by Rick Snekvitz, Dir. of Operations.
(317) Liquid is accumulated in spill bucket
Remove liquid Corrected at the time of inspection
(319) Liquid is accumulated in transition sump.
Liquid is accumulated in STP sump.
Remove liquid. - Corrected at the time of inspection
Sensors tested as follows: Transition sump contains Trans.sump annular, Fill sump contains
Fill sump annular, STP sump contains, STP sump annular; tape shows some.

(Specialist) Initials: NPW Date: 4/12/13 Phone: (805) 681-4045

Business Plan / Cal-ARP / Hazardous Waste Generator Inspection Report / Notice to Comply

Facility Name: DIRECT RELIEF INT'L
 Site Address: 27 S. LA-PATENA GOLFIA

Date: 4/12/13
 Page 2 of _____

HSC / CCR 22	V	1 2 M	REQUIREMENTS
Spill Prevention Control & Countermeasure (SPCC) Plan (HSC Chapter 6.67)			
25270.3	131		Valid SPCC, PE certified, petroleum storage > 1320 gallons (1 or aggregate of AST)
AST Tank #	Tank Capacity	Contents	SPCC Required
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No

Accidental Release Prevention (Cal-ARP)			
2740.1(c)	21		Accurate Cal-ARP registration form submitted for all processes
2735.5 25545.3	22		Establish and implement a Risk Management Plan (RMP)
2765.1-2765.2	32		Emergency Response Program (Programs 2 & 3), ERP onsite.
2775.1	33		Record keeping, keep implementation records for 5 years.

OBSERVATIONS / CORRECTIVE ACTION

Hazardous Material Business Plan inspection conducted this day.

Chemical inventory is up to date.

A pile of trash next to dumpster contains intact & broken fluorescent bulbs, and electrical equipment including DC power supply. A printed circuit board is visible in dumpster.

- IMMEDIATELY CEASE DISPOSAL OF HAZARDOUS WASTE + UNIVERSAL WASTE INTO THE TRASH.

DISPOSE OF FLUORESCENT BULBS AT AN AUTHORIZED FACILITY.
 OCSB COMMUNITY HAZ WASTE COLLECTION CENTER FLYER PROVIDED TO BUSINESS.

No Violations Noted At Time of Inspection

Signature of Responsible Party: [Signature] Print Name: Rick Snekovic Date: 4/12/13

NOTICE OF VIOLATION: The violations noted above must be corrected by: _____ Date: 5/12/13

POST INSPECTION INSTRUCTIONS:

The marked items represent violations of the California Health and Safety Code and California Code of Regulations. A re-inspection may occur at any time on or after the compliance deadline to verify correction of violations. **ALL VIOLATIONS ARE TO BE CORRECTED AND A COPY OF THIS FORM SIGNED AND RETURNED WITHIN 35 DAYS**, certifying the correction of these violations. Failure to correct violations by the compliance deadline will result in further enforcement action, including, but not limited to, a re-inspection fee, fines and/or suspension or revocation of your Unified Program Facility Permit.

COMPLIANCE CERTIFICATION: As the owner / operator of the above subject business, I certify that all the violations cited above have been corrected.

(Signature) [Signature] (Print Name) Rick Snekovic (Date) 5/10/13



COMMUNITY HAZARDOUS WASTE
 COLLECTION CENTER
 Make Checks Payable To:
 County of Santa Barbara
 Resource Recovery & Waste Management Division
 130 East Victoria Street, Suite 100, Santa Barbara, CA 93101

HAZARDOUS WASTE COLLECTION CENTER

Invoice

SOLD TO:

Direct Relief
 27 South La Patera Lane
 Goleta CA 93117

P.O. Number:

Invoice No. 22097

Disposal Date: 05/10/2013

Statement Date: 5/10/2013

2nd Statement Date:

Amount Paid:

Check Number:

TOTAL DUE:

DESCRIPTION	QUANT	UNIT	UNIT PRICE	AMOUNT
Facility Fee Waived - Non-Profit				
Fluorescent Tubes	500	Foot	\$0.22	\$110.00
Alkaline Batteries	19	Pound	\$1.35	\$25.65
Overpack - Misc. Chemicals	18	Pound	\$3.00	\$54.00
Latex Paint	3	Gallon	\$5.50	\$16.50
Less 25% Non-Profit Discount	1	Each	-\$51.54	-\$51.54

Total Disposal:

Payments are due 30 days from date of drop-off. If you have already mailed payment or have questions, please call the County of Santa Barbara at (805) 882-3602.

THANK YOU FOR RESPONSIBLY DISPOSING OF YOUR HAZARDOUS WASTE.

Appendix VI

(Copies of Monitoring System Certification form and UST Monitoring Plot Plan available at <http://www.waterboards.ca.gov>.)

MONITORING SYSTEM CERTIFICATION

For Use By All Jurisdictions Within the State of California

Authority Cited: Chapter 6.7, Health and Safety Code; Chapter 16, Division 3, Title 23, California Code of Regulations

This form must be used to document testing and servicing of monitoring equipment. A separate certification or report must be prepared for each monitoring system control panel by the technician who performs the work. A copy of this form must be provided to the tank system owner/operator. The owner/operator must submit a copy of this form to the local agency regulating UST systems within 30 days of test date.

A. General Information

Facility Name: Direct Relief Bldg. No.: _____
 Site Address: 27 S. La Patera Lane Goleta, CA Zip: 93117
 Facility Contact Person: Judy Patch Contact Phone No.: (805) 964-4767
 Make/Model of Monitoring System: TLS 350 Date of Testing/Service: 04/07/14


B. Inventory of Equipment Tested/Certified

Check the appropriate boxes to indicate specific equipment inspected/serviced:

<p>Tank ID: <u>T1 Diesel</u></p> <p><input checked="" type="checkbox"/> In-Tank Gauging Probe. Model: <u>Mag 1</u></p> <p><input checked="" type="checkbox"/> Annular Space or Vault Sensor. Model: <u>420/Vac</u></p> <p><input checked="" type="checkbox"/> Piping Sump / Trench Sensor(s). Model: <u>208</u></p> <p><input checked="" type="checkbox"/> Fill Sump Sensor(s). Model: <u>208</u></p> <p><input checked="" type="checkbox"/> Mechanical Line Leak Detector. Model: <u>FXIDV</u></p> <p><input checked="" type="checkbox"/> Tank Overfill / High-Level Sensor. Model: <u>Mag 1</u></p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>	<p>Tank ID: _____</p> <p><input type="checkbox"/> In-Tank Gauging Probe. Model: _____</p> <p><input type="checkbox"/> Annular Space or Vault Sensor. Model: _____</p> <p><input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____</p> <p><input type="checkbox"/> Fill Sump Sensor(s). Model: _____</p> <p><input type="checkbox"/> Mechanical Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____</p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>
<p>Tank ID: _____</p> <p><input type="checkbox"/> In-Tank Gauging Probe. Model: _____</p> <p><input type="checkbox"/> Annular Space or Vault Sensor. Model: _____</p> <p><input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____</p> <p><input type="checkbox"/> Fill Sump Sensor(s). Model: _____</p> <p><input type="checkbox"/> Mechanical Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____</p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>	<p>Tank ID: _____</p> <p><input type="checkbox"/> In-Tank Gauging Probe. Model: _____</p> <p><input type="checkbox"/> Annular Space or Vault Sensor. Model: _____</p> <p><input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____</p> <p><input type="checkbox"/> Fill Sump Sensor(s). Model: _____</p> <p><input type="checkbox"/> Mechanical Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Electronic Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____</p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>
<p>Dispenser ID: <u>Line Sump</u></p> <p><input checked="" type="checkbox"/> Dispenser Containment Sensor(s). Model: <u>208</u></p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>
<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>
<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>

*If the facility contains more tanks or dispensers, copy this form. Include information for every tank and dispenser at the facility.

C. Certification - I certify that the equipment identified in this document was inspected/serviced in accordance with the manufacturers' guidelines. Attached to this Certification is information (e.g. manufacturers' checklists) necessary to verify that this information is correct and a Plot Plan showing the layout of monitoring equipment. For any equipment capable of generating such reports, I have also attached a copy of the report; (check all that apply): System set-up Alarm history report

Technician Name (print): James Welsch Signature: 
 Certification No.: 8201843 UT License No.: 902034
 Testing Company Name: B&T Service Station Contractors Phone No.: (805) 929-8944
 Testing Company Address: 630 S. Frontage Rd. Nipomo, CA 93444 Date of Testing/Service: 04/07/14

D. Results of Testing/Serviceing

Software Version Installed: 125.09

Complete the following checklist:

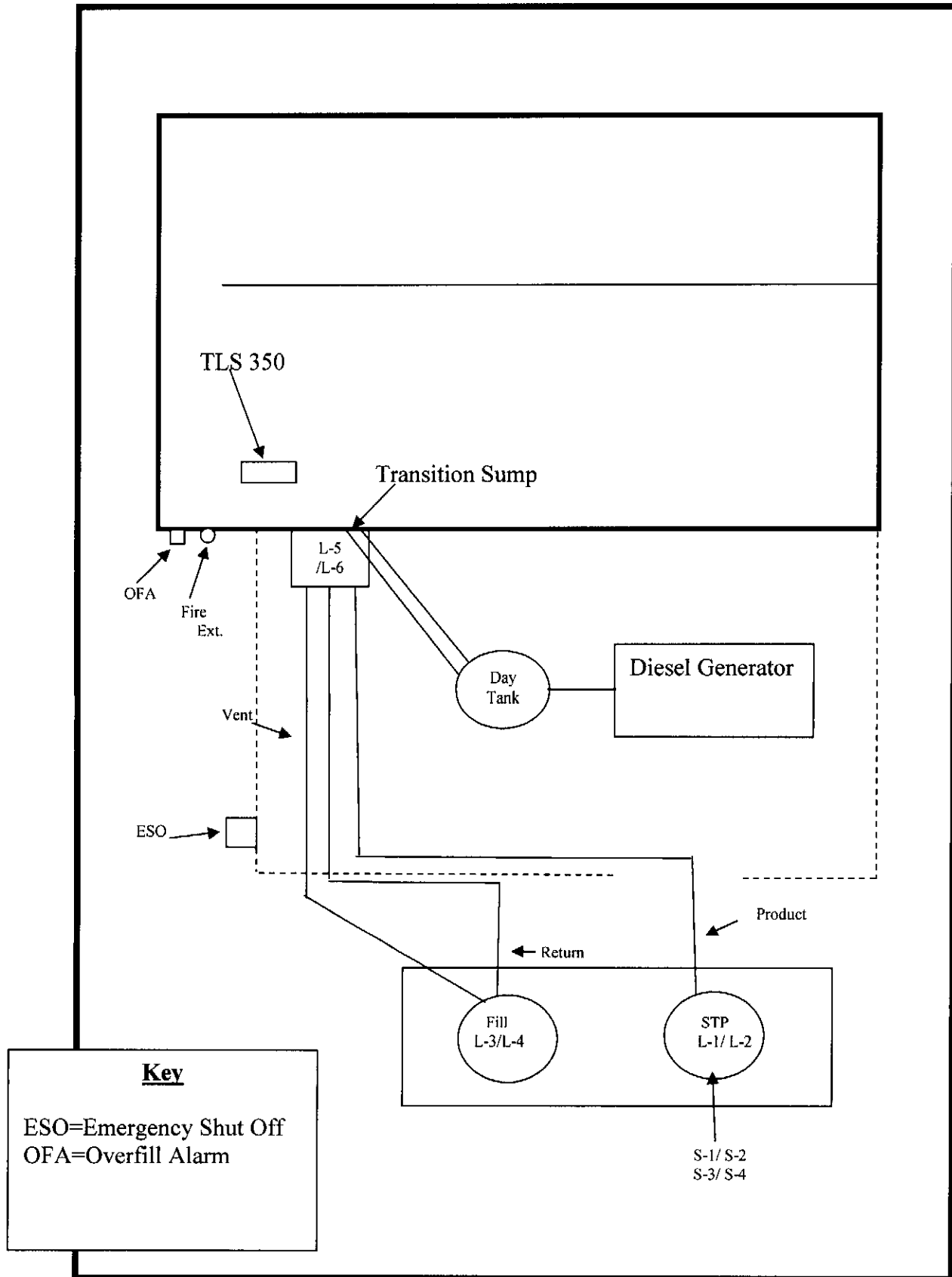
<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No*	Is the audible alarm operational?
<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No*	Is the visual alarm operational?
<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No*	Were all sensors visually inspected, functionally tested, and confirmed operational?
<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No*	Were all sensors installed at lowest point of secondary containment and positioned so that other equipment will not interfere with their proper operation?
<input type="checkbox"/>	Yes	<input type="checkbox"/>	No*	If alarms are relayed to a remote monitoring station, is all communications equipment (e.g. modem) operational?
		<input checked="" type="checkbox"/>	N/A	
<input type="checkbox"/>	Yes	<input type="checkbox"/>	No*	For pressurized piping systems, does the turbine automatically shut down if the piping secondary containment monitoring system detects a leak, fails to operate, or is electrically disconnected? If yes: which sensors initiate positive shut-down? <i>(Check all that apply)</i> <input type="checkbox"/> Sump/Trench Sensors; <input checked="" type="checkbox"/> Dispenser Containment Sensors. Did you confirm positive shut-down due to leaks <u>and</u> sensor failure/disconnection? <input type="checkbox"/> Yes; <input type="checkbox"/> No.
		<input checked="" type="checkbox"/>	N/A	
<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No*	For tank systems that utilize the monitoring system as the primary tank overfill warning device (i.e. no mechanical overfill prevention valve is installed), is the overfill warning alarm visible and audible at the tank fill point(s) and operating properly? If so, at what percent of tank capacity does the alarm trigger? <u>90</u> %
		<input type="checkbox"/>	N/A	
<input type="checkbox"/>	Yes*	<input checked="" type="checkbox"/>	No	Was any monitoring equipment replaced? If yes, identify specific sensors, probes, or other equipment replaced and list the manufacturer name and model for all replacement parts in Section E, below.
<input checked="" type="checkbox"/>	Yes*	<input type="checkbox"/>	No	Was liquid found inside any secondary containment systems designed as dry systems? <i>(Check all that apply)</i> <input type="checkbox"/> Product; <input type="checkbox"/> Water. If yes, describe causes in Section E, below.
<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No*	Was monitoring system set-up reviewed to ensure proper settings? Attach set up reports, if applicable
<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No*	Is all monitoring equipment operational per manufacturer's specifications?

* In Section E below, describe how and when these deficiencies were or will be corrected.

E. **Comments:** Small amount of liquid found in line sump.

UST Monitoring Site Plan

Site Address: 27 S. La Patera Santa Barbara



Spill Bucket Testing Report Form

This form is intended for use by contractors performing annual testing of UST spill containment structures. The completed form and printouts from tests (if applicable), should be provided to the facility owner/operator for submittal to the local regulatory agency.

1. FACILITY INFORMATION

Facility Name: Direct Relief	Date of Testing: 04-07-14
Facility Address: 27 La Patera Santa Barbara, CA	
Facility Contact: Judy Partch	Phone: 805-964-4767
Date Local Agency Was Notified of Testing : 03/25/14	
Name of Local Agency Inspector (if present during testing): Nathan West	

2. TESTING CONTRACTOR INFORMATION

Company Name: B&T Service Station Contractors
Technician Conducting Test: James Welsch
Credentials ¹ : <input checked="" type="checkbox"/> CSLB Contractor <input checked="" type="checkbox"/> ICC Service Tech. <input type="checkbox"/> SWRCB Tank Tester <input type="checkbox"/> Other (Specify) _____
License Number(s): 902034

3. SPILL BUCKET TESTING INFORMATION

Test Method Used:	<input type="checkbox"/> Hydrostatic	<input type="checkbox"/> Vacuum	<input checked="" type="checkbox"/> Other	
Test Equipment Used: Visual	Equipment Resolution:			
Identify Spill Bucket (By Tank Number, Stored Product, etc.)	1 Diesel	2	3	4
Bucket Installation Type:	<input type="checkbox"/> Direct Bury <input checked="" type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump
Bucket Diameter:	11"			
Bucket Depth:	13"			
Wait time between applying vacuum/water and start of test:	N/A			
Test Start Time (T _i):	11:00a			
Initial Reading (R _i):	full			
Test End Time (T _F):	12:00p			
Final Reading (R _F):	full			
Test Duration (T _F - T _i):	1 hour			
Change in Reading (R _F - R _i):	0			
Pass/Fail Threshold or Criteria:				
Test Result:	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail

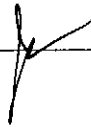
Comments – (include information on repairs made prior to testing, and recommended follow-up for failed tests)

¹ State laws and regulations do not currently require testing to be performed by a qualified contractor. However, local requirements may be more stringent.

CERTIFICATION OF TECHNICIAN RESPONSIBLE FOR CONDUCTING THIS TESTING

I hereby certify that all the information contained in this report is true, accurate, and in full compliance with legal requirements.

Technician's Signature: _____



Date: _____

9-11-14

I. Results of Vacuum/Pressure Monitoring Equipment Testing

This page should be used to document testing and servicing of vacuum and pressure interstitial sensors. A copy of this form must be included with the Monitoring System Certification Form, which must be provided to the tank system owner/operator. The owner/operator must submit a copy of the Monitoring System Certification Form to the local agency regulating UST systems within 30 days of test date.

Manufacturer: <u>Veederroot</u>		Model:		System Type: <input type="checkbox"/> Pressure; <input checked="" type="checkbox"/> Vacuum	
Sensor ID					
<u>s-1</u>	Component(s) Monitored by this Sensor: <u>Product line</u>				
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		
<u>s-2</u>	Component(s) Monitored by this Sensor: <u>Vent line</u>				
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		
<u>s-3</u>	Component(s) Monitored by this Sensor: <u>Return line</u>				
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		
<u>s-4</u>	Component(s) Monitored by this Sensor: <u>Annular</u>				
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		
	Component(s) Monitored by this Sensor:				
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		
	Component(s) Monitored by this Sensor:				
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		
	Component(s) Monitored by this Sensor:				
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		
	Component(s) Monitored by this Sensor:				
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		
How was interstitial communication verified?					
<input checked="" type="checkbox"/> Leak Introduced at Far End of Interstitial Space; ¹ <input type="checkbox"/> Gauge; <input checked="" type="checkbox"/> Visual Inspection; <input type="checkbox"/> Other (Describe in Sec. J, below)					
Vacuum was restored to operating levels in all interstitial spaces: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No (If no, describe in Sec. J, below)					

J. Comments:

DIRECT RELIEF

¹ If the sensor successfully detects a simulated vacuum/pressure leak introduced in the interstitial space at the furthest point from the sensor, vacuum/pressure has been demonstrated to be communicating throughout the interstice.

SANTA BARBARA COUNTY CERTIFIED UNIFIED PROGRAM AGENCY
 225 Camino del Remedio, Santa Barbara, CA 93110 (805) 681-4900 Fax (805) 681-4901
 2125 S. Centerpointe Pkwy., Rm 333, Santa Maria, CA 93455 (805) 346-8460 (805) 346-8485
UNDERGROUND STORAGE TANK INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: DIRECT RELIEF INTL Date: 4/7/14 Inspected By: NATHAN WEST
 Site Address: 27 S. LA PATERA LN Phone: 452-0478 ICC #: 5042530
 City: GOLETA Specialist Signature: [Signature]
 Facility Contact: JUDY PARTCH

The following Code sections are either in violation (V) or, in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

Contents:	D	Trans.		
Install Date:	2008	Supp.		
Size:	1800	2008		

REQUIREMENTS	CODE SECTIONS		V	V	C	N	Tank ID							
	CHSC	CCR					Tank ID	Tank ID	Tank ID	Tank ID				
FILE RECORDS														
Form A current?	25286(a)		303											
Form B current?	25286(a)		(304)	✓										
Financial Responsibility current?	25292.2(a)		(340)	✓										
Owner/Operator Agreement submitted?	25284(a)(3)	2620(b)	305		✓									
Monitoring Plan approved?	25293	2632(b), 2634(d), 2711(a)(9)	(306)	✓	✓									
Emergency Response Plan current?	25289(b)	2632(d)(2), 2634(e)	(308)	✓										
Permits current and retained at facility?	25284(a)	2712(i)	302			✓								
Plot Plan Submitted?		2711(a)(8)	307			✓								
Designated UST Operator - Notification to CUPA?		2715(a)	329			✓								
Name: <u>MARCUS GARCIA</u>		ICC#: <u>B074063</u>												
UST SYSTEM RECORDS														
Continuous monitoring system certified annually?	25284.1(a)(4)(C)	2630(d), 2641(j)	309		✓									
Secondary Containment tested as required?	25284.1	2637(a) <u>VPH</u>	310											
Releases reported/recorded?	25294, 25295	2632(e), 2651, 2652	328											
Maintenance and monitoring records available?	25293	2712(b)	315			✓								
UST SYSTEM INSPECTION														
Is monitor not in state of alarm at beginning of inspection?		2632(e)	311		✓									
Audible and visual alarms functioning properly?		2632(c)(2)(B), 2636(f)(1)	312		✓									
Sticker affixed to all monitoring components at certification?		2638(f)	313		✓									
UST system has approved functional overfill protection?	<u>Alarm + Dispenser</u>	2635(b)(2)	314		✓									
Is spill container in good condition and liquid free?		2635(b)(1)	(317)	✓										
Spill container drain functional or alternative available?		2635(b)(1)(C)	318		✓									
Containment sump(s), turbine/fill, liquid free?		2631(d)(4)	319		✓									
Sensors placed for leak detection at earliest opportunity?	25291(a)(7)(C)	2641(a)	320		✓									
Dispenser containment present if currently required?	25284.1(a)(5)(C)	<u>No Dispenser</u>	321		✓									
Dispenser containment adequately monitored?		2636(f)(1) & (g)	322		✓									
Dispenser containment free of liquid?		2631(d)(4)	323		✓									
ADDITIONAL REQUIREMENTS														
Contractor trained?	25284.1(a)(5)(D)	2637(b)(1)(B)	336		✓									
Name: <u>B&T</u>		Monitoring System Training Verification: <u>B43211</u>												
ICC #: <u>B201843</u>		Expires: <u>6/6/15</u>												
Class (A) C10, C34, C36 or C61, or tank tester license?	25284.1(a)(5)(D)	2637(b)(1)(A)	324		✓									
48 hour notification prior to monitor certification?		2637(b)(5)	330		✓									
MONITORING SYSTEM INFORMATION														
MFR. NAME	<u>VEEDER-ROOT</u>													
MODEL #	<u>TL5-350</u>													
PRESSURIZED SYSTEM	<u>MUDD + VPH</u>													
OPTION 1 - WITH TURBINE SHUT DOWN, AUDIBLE & VISUAL ALARMS ON ALL COMPONENTS, INCLUDING DISPENSERS														
Continuous audible and visual alarm with positive shut off & UDC stops flow?		2636(f)(1) & (5)	341			✓								
Pump shuts off when monitor is disconnected or fails?		2636(f)(5)(B)	342			✓								
Line leak detector detects 3.0 gph or equivalent leak in piping?		2636(f)(2) & (3)	344			✓								
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	345			✓								
OPTION 2 WITH MECHANICAL MONITOR OR ELECTRICAL SENSOR FOR DISPENSER SHUT DOWN ONLY														
Continuous audible and visual alarm for piping / UDC shuts down dispenser only?		2636(f)(1)	347			✓								
Line leak detector detects 3.0 gph or equivalent leak?		2636(f)(2) & (3)	348			✓								
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	349			✓								
Piping integrity test detects .1 gph at 150% pressure?		2636(f)(4)	350			✓								
OPTION 3 - FOR EMERGENCY GENERATORS WITH PRESSURE SYSTEMS ONLY														
Continuous audible and visual alarm?		2636(f)(6)	353		✓									
Monitoring system check daily?		2636(f)(6)	354		✓									
OTHER														
Fuel filters disposed to:			337											

(Owner/Operator) Initials: _____ Date: _____ Page 1 of 2

Facility Name: DIRECT RELIEF INTERNATIONAL
Site Address: 27 S. LA PATERA LN, GOLETA

NARRATIVE:

UNDERGROUND STORAGE TANK INSPECTION AND MONITORING SYSTEM CERTIFICATION CONDUCTED THIS DAY

AS SUBMITTED TO CERS:

(340) CERTIFICATION OF FINANCIAL RESPONSIBILITY IS DATED 4/16/12
CFO LETTER IS DATED 4/17/12.
- IMMEDIATELY SUBMIT FINANCIAL RESPONSIBILITY DOCUMENTATION VIA CERS. ANNUALLY UPDATE THEREAFTER.

(308) EMERGENCY RESPONSE PLAN SUBMITTED TO CERS IS INCOMPLETE.
- REVISE + RESUBMIT.

D.O. REPORTS ARE RETAINED IN FILE.
2013 Paper Financial Responsibility forms are in file.

(317) Liquid + debris is accumulated in spill bucket.
- Regularly inspect + remove liquid/debris.

(304) CERS SUBMITAL INDICATES SINGLEWALL TRANSITION SUMP,
(306) SUMP IS DOUBLEWALL.
- REVISE + RESUBMIT.
TANK HAS fill tube shut-off valve.
Fill containment sump installed; TANK USE IS EMERG. GENERATOR
- Revise + resubmit.

Recommendation ONLY:

Overfill alarm box is not visible from tank fill.
Consider raising or relocating box to a visible location

NOTICE TO COMPLY: The violations noted above must be corrected by: 5/7/14

Judy Partz
Signature of Responsible Party Printed Name Date 4/7/14

POST INSPECTION INSTRUCTIONS: Correct the violation(s) noted during inspection on 4/7/14 by 5/7/14

The marked items represent violations of the California Health and Safety Code and California Code of Regulations. A re-inspection may occur at any time on or after the compliance deadline to verify correction of violations. **All violations are to be corrected and a copy of this form signed and returned within 35 days**, certifying the correction of these violations. Failure to correct violations by the compliance deadline will result in further enforcement action, including, but not limited to, a re-inspection fee, fines and/or suspension or revocation of your Unified Program Facility Permit.

COMPLIANCE CERTIFICATION: As the owner / operator of the above subject business, I certify that all the violations cited above have been corrected.

(Signature) _____ (Print Name) _____ (Date) _____

(Specialist) Initials: NPW Date: 4/7/14 Phone: (805) 681-4045

SANTA BARBARA COUNTY CERTIFIED UNIFIED PROGRAM AGENCY

225 Camino del Remedio, Santa Barbara, CA 93110 (805) 681-4900 Fax (805) 681-4901
 2125 S. Centerpointe Pkwy., Rm 333, Santa Maria, CA 93455 (805) 346-8460 (805) 346-8485

UNDERGROUND STORAGE TANK INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: DIRECT RELIEF INTERNATIONAL Date: 4/9/15 Inspected By: NATHAN WEST
 Site Address: 27 S LA PATOLA Phone: _____ ICC #: 5024530
 City: GOLTA Specialist Signature: [Signature]

Facility Contact: _____

The following Code sections are either in violation (V) or, in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

Contents:	D	Tank ID	Tank ID	Tank ID	Tank ID
Install Date:	2008				
Size:	1,800				

REQUIREMENTS	CODE SECTIONS		V	V	C	N	Tank ID									
	CHSC	CCR														
FILE RECORDS																
Form A current?	25286(a)		303													
Form B current?	25286(a)		304													
Financial Responsibility current?	25292.2(a)		340													
Owner/Operator Agreement submitted?	25284(a)(3)	2620(b)	305													
Monitoring Plan approved?	25293	2632(b), 2634(d), 2711(a)(9)	306													
Emergency Response Plan current?	25289(b)	2632(d)(2), 2634(e)	308													
Permits current and retained at facility?	25284(a)	2712(i)	302													
Plot Plan Submitted?		2711(a)(8)	307													
Designated UST Operator - Notification to CUPA?		2715(a)	329													
Name:		ICC#:		Expires:												
UST SYSTEM RECORDS																
Continuous monitoring system certified annually?	25284.1(a)(4)(C)	2630(d), 2641(j)	309													
Secondary Containment tested as required?	25284.1	2637(a)	310	6 Months:				3 Years:								
Releases reported/recorded?	25294, 25295	2632(e), 2651, 2652	328													
Maintenance and monitoring records available?	25293	2712(b)	315													
UST SYSTEM INSPECTION																
Is monitor not in state of alarm at beginning of inspection?		2632(e)	311													
Audible and visual alarms functioning properly?		2632(c)(2)(B), 2636(f)(1)	312													
Sticker affixed to all monitoring components at certification?		2638(f)	313													
UST system has approved functional overfill protection?		2635(b)(2)	314													
Is spill container in good condition and liquid free?		2635(b)(1)	317													
Spill container drain functional or alternative available?		2635(b)(1)(C)	318													
Containment sump(s), turbine/fill, liquid free?		2631(d)(4)	319													
Sensors placed for leak detection at earliest opportunity?	25291(a)(7)(C)	2641(a)	320													
Dispenser containment present if currently required?	25284.1(a)(5)(C)		321													
Dispenser containment adequately monitored?		2636(f)(1) & (g)	322													
Dispenser containment free of liquid?		2631(d)(4)	323													
ADDITIONAL REQUIREMENTS																
Contractor trained?	25284.1(a)(5)(D)	2637(b)(1)(B)	336													
Name:		Monitoring System Training Verification:														
ICC #:		Expires:														
Class A, C10, C34, C36 or C61, or tank tester license?	25284.1(a)(5)(D)	2637(b)(1)(A)	324													
48 hour notification prior to monitor certification?		2637(b)(5)	330													
MONITORING SYSTEM INFORMATION																
MFR. NAME	V6606A-ROOF															
MODEL #	TLS-350															
PRESSURIZED SYSTEM <u>VPH w/ HLD, NO POSITIVE SHUTDOWN (EMERG. GENERATOR)</u>																
OPTION 1 - WITH TURBINE SHUT DOWN, AUDIBLE & VISUAL ALARMS ON ALL COMPONENTS, INCLUDING DISPENSERS																
Continuous audible and visual alarm with positive shut off & UDC stops flow?		2636(f)(1) & (5)	341													
Pump shuts off when monitor is disconnected or fails?		2636(f)(5)(B)	342													
Line leak detector detects 3.0 gph or equivalent leak in piping?		2636(f)(2) & (3)	344													
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	345													
OPTION 2 WITH MECHANICAL MONITOR OR ELECTRICAL SENSOR FOR DISPENSER SHUT DOWN ONLY																
Continuous audible and visual alarm for piping / UDC shuts down dispenser only?		2636(f)(1)	347													
Line leak detector detects 3.0 gph or equivalent leak?		2636(f)(2) & (3)	348													
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	349													
Piping integrity test detects .1 gph at 150% pressure?		2636(f)(4)	350													
OPTION 3 - FOR EMERGENCY GENERATORS WITH PRESSURE SYSTEMS ONLY																
Continuous audible and visual alarm?		2636(f)(6)	353													
Monitoring system check daily?		2636(f)(6)	354													
OTHER																
Fuel filters disposed to:			337													

(Owner/Operator) Initials: _____ Date: _____

Facility Name:

DIRECT RELIEF INTERNATIONAL

Site Address:

27 S LA PATERA LN, GOLETA

NARRATIVE:

UST INSPECTION CONDUCTED THIS DAY.

320

STP SUMP LIQUID SENSOR IS NOT POSITIONED TO DETECT

A RELEASE AT THE EARLIEST OPPORTUNITY, IN THAT SENSOR IS POSITIONED AT OPPOSITE SIDE OF SUMP FROM PRODUCT PIPING

- REPOSITION SENSOR.

NOTICE TO COMPLY: The violations noted above must be corrected by: 5/9/15

[Signature]
Signature of Responsible Party

Sean Copeland
Printed Name

4/9/15
Date

POST INSPECTION INSTRUCTIONS: Correct the violation(s) noted during inspection on 4/9/15 by 5/9/15

The marked items represent violations of the California Health and Safety Code and California Code of Regulations. A re-inspection may occur at any time on or after the compliance deadline to verify correction of violations. **All violations are to be corrected and a copy of this form signed and returned within 35 days**, certifying the correction of these violations. Failure to correct violations by the compliance deadline will result in further enforcement action, including, but not limited to, a re-inspection fee, fines and/or suspension or revocation of your Unified Program Facility Permit.

COMPLIANCE CERTIFICATION: As the owner / operator of the above subject business, I certify that all the violations cited above have been corrected.

(Signature) _____ (Print Name) _____ (Date) _____

(Specialist) Initials: NPW

Date: 4/9/15

Phone: 805 681 4045

SANTA BARBARA COUNTY CERTIFIED UNIFIED PROGRAM AGENCY (CUPA)
UNDERGROUND STORAGE TANK INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: DIRECT RELIEF INTERNATIONAL
Site Address: 27 S LA PATERA LN, GOLETA

NARRATIVE:

UST INSPECTION CONDUCTED THIS DAY

720 STP SUMP LIQUID SENSOR IS NOT POSITIONED TO DETECT
A RELEASE AT THE EARLIEST OPPORTUNITY IN THAT SENSOR IS POSITIONED
A OPPOSITE SIDE OF SUMP FROM PRODUCT PIPING
- REPOSITION SENSOR.

NOTICE TO COMPLY: The violations noted above must be corrected by: 5/9/15

[Signature] Signature of Responsible Party Sean Copeland Printed Name 4/9/15 Date

POST INSPECTION INSTRUCTIONS: Correct the violation(s) noted during inspection on 4/9/15 by 5/9/15

The marked items represent violations of the California Health and Safety Code and California Code of Regulations. A re-inspection may occur at any time on or after the compliance deadline to verify correction of violations. **All violations are to be corrected and a copy of this form signed and returned within 35 days**, certifying the correction of these violations. Failure to correct violations by the compliance deadline will result in further enforcement action, including, but not limited to, a re-inspection fee, fines and/or suspension or revocation of your Unified Program Facility Permit.

COMPLIANCE CERTIFICATION: As the owner / operator of the above subject business, I certify that all the violations cited above have been corrected.

(Signature) [Signature] (Print Name) JUDY PARTCH (Date) 4/9/15

(Specialist) Initials: WPN Date: 4/9/15 Phone: 805 681 4045

MONITORING SYSTEM CERTIFICATION

For Use By All Jurisdictions Within the State of California

Authority Cited: Chapter 6.7, Health and Safety Code; Chapter 16, Division 3, Title 23, California Code of Regulations

This form must be used to document testing and servicing of monitoring equipment. A separate certification or report must be prepared for each monitoring system control panel by the technician who performs the work. A copy of this form must be provided to the tank system owner/operator. The owner/operator must submit a copy of this form to the local agency regulating UST systems within 30 days of test date.

A. General Information

Facility Name: DIRECT RELIEF Bldg. No.: _____
Site Address: 27 LA PATERA LN City: GOLETA Zip: 93117
Facility Contact Person: JUDY PARTCH Contact Phone No.: (805) 964-4767
Make/Model of Monitoring System: TLS -350 Date of Testing/Servicing: 4/8/2016

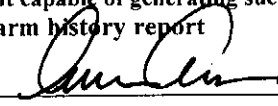
B. Inventory of Equipment Tested/Certified

Check the appropriate boxes to indicate specific equipment inspected/serviced:

Tank ID: RED DSL <input checked="" type="checkbox"/> In-Tank Gauging Probe. Model: <u>MAG 1</u> <input checked="" type="checkbox"/> Annular Space or Vault Sensor. Model: <u>420 /VAC</u> <input checked="" type="checkbox"/> Piping Sump / Trench Sensor(s). Model: <u>208 / 304</u> <input checked="" type="checkbox"/> Fill Sump Sensor(s). Model: <u>208 / 304</u> <input checked="" type="checkbox"/> Mechanical Line Leak Detector. Model: <u>FX</u> <input type="checkbox"/> Electronic Line Leak Detector. Model: _____ <input checked="" type="checkbox"/> Tank Overfill / High-Level Sensor. Model: <u>MAG 1</u> <input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).	Tank ID: _____ <input type="checkbox"/> In-Tank Gauging Probe. Model: _____ <input type="checkbox"/> Annular Space or Vault Sensor. Model: _____ <input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____ <input type="checkbox"/> Fill Sump Sensor(s). Model: _____ <input type="checkbox"/> Mechanical Line Leak Detector. Model: _____ <input type="checkbox"/> Electronic Line Leak Detector. Model: _____ <input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____ <input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).
Tank ID: _____ <input type="checkbox"/> In-Tank Gauging Probe. Model: _____ <input type="checkbox"/> Annular Space or Vault Sensor. Model: _____ <input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____ <input type="checkbox"/> Fill Sump Sensor(s). Model: _____ <input type="checkbox"/> Mechanical Line Leak Detector. Model: _____ <input type="checkbox"/> Electronic Line Leak Detector. Model: _____ <input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____ <input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).	Tank ID: _____ <input type="checkbox"/> In-Tank Gauging Probe. Model: _____ <input type="checkbox"/> Annular Space or Vault Sensor. Model: _____ <input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____ <input type="checkbox"/> Fill Sump Sensor(s). Model: _____ <input type="checkbox"/> Mechanical Line Leak Detector. Model: _____ <input type="checkbox"/> Electronic Line Leak Detector. Model: _____ <input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____ <input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).
Dispenser ID: VENT BOX <input checked="" type="checkbox"/> Dispenser Containment Sensor(s). Model: <u>208 / 304</u> <input type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).	Dispenser ID: _____ <input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____ <input type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).
Dispenser ID: _____ <input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____ <input type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).	Dispenser ID: _____ <input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____ <input type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).
Dispenser ID: _____ <input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____ <input type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).	Dispenser ID: _____ <input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____ <input type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).

*If the facility contains more tanks or dispensers, copy this form. Include information for every tank and dispenser at the facility.

C. Certification - I certify that the equipment identified in this document was inspected/serviced in accordance with the manufacturers' guidelines. Attached to this Certification is information (e.g. manufacturers' checklists) necessary to verify that this information is correct and a Plot Plan showing the layout of monitoring equipment. For any equipment capable of generating such reports, I have also attached a copy of the report; (check all that apply): System set-up Alarm history report

Technician Name (print): MARCUS GARCIA Signature: 
Certification No.: 8074063 License No.: 902034
Testing Company Name: B&T Service Station Contractors Phone No.: (805) 929-8944
Testing Company Address: 630 S. Frontage Road Nipomo, CA. 93444 Date of Testing/Servicing: 4/8/2016

Monitoring System Certification

D. Results of Testing/Serviceing

Software Version Installed: 129.01

Complete the following checklist:

<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Is the audible alarm operational?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Is the visual alarm operational?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all sensors visually inspected, functionally tested, and confirmed operational?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all sensors installed at lowest point of secondary containment and positioned so that other equipment will not interfere with their proper operation?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	If alarms are relayed to a remote monitoring station, is all communications equipment (e.g., modem) operational?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For pressurized piping systems, does the turbine automatically shut down if the piping secondary containment monitoring system detects a leak, fails to operate, or is electrically disconnected? If yes: which sensors initiate positive shut-down? <i>(Check all that apply)</i> <input checked="" type="checkbox"/> Sump/Trench Sensors; <input checked="" type="checkbox"/> Dispenser Containment Sensors. Did you confirm positive shut-down due to leaks <u>and</u> sensor failure/disconnection? <input type="checkbox"/> Yes; <input checked="" type="checkbox"/> No.
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For tank systems that utilize the monitoring system as the primary tank overfill warning device (i.e., no mechanical overfill prevention valve is installed), is the overfill warning alarm visible and audible at the tank fill point(s) and operating properly? If so, at what percent of tank capacity does the alarm trigger? %
<input type="checkbox"/> Yes*	<input checked="" type="checkbox"/> No	Was any monitoring equipment replaced? If yes, identify specific sensors, probes, or other equipment replaced and list the manufacturer name and model for all replacement parts in Section E, below.
<input checked="" type="checkbox"/> Yes*	<input type="checkbox"/> No	Was liquid found inside any secondary containment systems designed as dry systems? <i>(Check all that apply)</i> <input type="checkbox"/> Product; <input checked="" type="checkbox"/> Water. If yes, describe causes in Section E, below.
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Was monitoring system set-up reviewed to ensure proper settings? Attach set up reports, if applicable
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Is all monitoring equipment operational per manufacturer's specifications?

* In Section E below, describe how and when these deficiencies were or will be corrected.

E. Comments: DISCOVERED AND REMOVED A SMALL AMOUNT OF WATER IN THE VENT BOX.

Monitoring System Certification

F. In-Tank Gauging / SIR Equipment:

- Check this box if tank gauging is used only for inventory control.
- Check this box if no tank gauging or SIR equipment is installed.

This section must be completed if in-tank gauging equipment is used to perform leak detection monitoring.

Complete the following checklist:

<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Has all input wiring been inspected for proper entry and termination, including testing for ground faults?
<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all tank gauging probes visually inspected for damage and residue buildup?
<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Was accuracy of system product level readings tested?
<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Was accuracy of system water level readings tested?
<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all probes reinstalled properly?
<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all items on the equipment manufacturer's maintenance checklist completed?

* In the Section H, below, describe how and when these deficiencies were or will be corrected.

G. Line Leak Detectors (LLD):

- Check this box if LLDs are not installed.

Complete the following checklist:

<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	For equipment start-up or annual equipment certification, was a leak simulated to verify LLD performance? <i>(Check all that apply)</i> Simulated leak rate: <input checked="" type="checkbox"/> 3 g.p.h.; <input type="checkbox"/> 0.1 g.p.h.; <input type="checkbox"/> 0.2 g.p.h.
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all LLDs confirmed operational and accurate within regulatory requirements?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Was the testing apparatus properly calibrated?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	For mechanical LLDs, does the LLD restrict product flow if it detects a leak?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, does the turbine automatically shut off if the LLD detects a leak?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system malfunctions or fails a test?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, have all accessible wiring connections been visually inspected?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all items on the equipment manufacturer's maintenance checklist completed?

* In the Section H, below, describe how and when these deficiencies were or will be corrected.

H. Comments:

I. Results of Vacuum/Pressure Monitoring Equipment Testing

This page should be used to document testing and servicing of vacuum and pressure interstitial sensors. A copy of this form must be included with the Monitoring System Certification Form, which must be provided to the tank system owner/operator. The owner/operator must submit a copy of the Monitoring System Certification Form to the local agency regulating UST systems within 30 days of test date.

Manufacturer: <u>VEEDER ROOT</u>		Model: <u>463</u>		System Type: <input type="checkbox"/> Pressure; <input checked="" type="checkbox"/> Vacuum	
Sensor ID					
<u>S-1</u>	Component(s) Monitored by this Sensor: <u>PRODUCT LINE</u>				
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		
<u>S-2</u>	Component(s) Monitored by this Sensor: <u>VENT LINE</u>				
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		
<u>S-3</u>	Component(s) Monitored by this Sensor: <u>RETURN LINE</u>				
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		
<u>S-4</u>	Component(s) Monitored by this Sensor: <u>ANNULAR</u>				
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail		
	Component(s) Monitored by this Sensor: _____				
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		
	Component(s) Monitored by this Sensor: _____				
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		
	Component(s) Monitored by this Sensor: _____				
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		
	Component(s) Monitored by this Sensor: _____				
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail		
How was interstitial communication verified?					
<input type="checkbox"/> Leak Introduced at Far End of Interstitial Space; ¹ <input type="checkbox"/> Gauge; <input checked="" type="checkbox"/> Visual Inspection; <input type="checkbox"/> Other (Describe in Sec. J, below)					
Vacuum was restored to operating levels in all interstitial spaces: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No (If no, describe in Sec. J, below)					

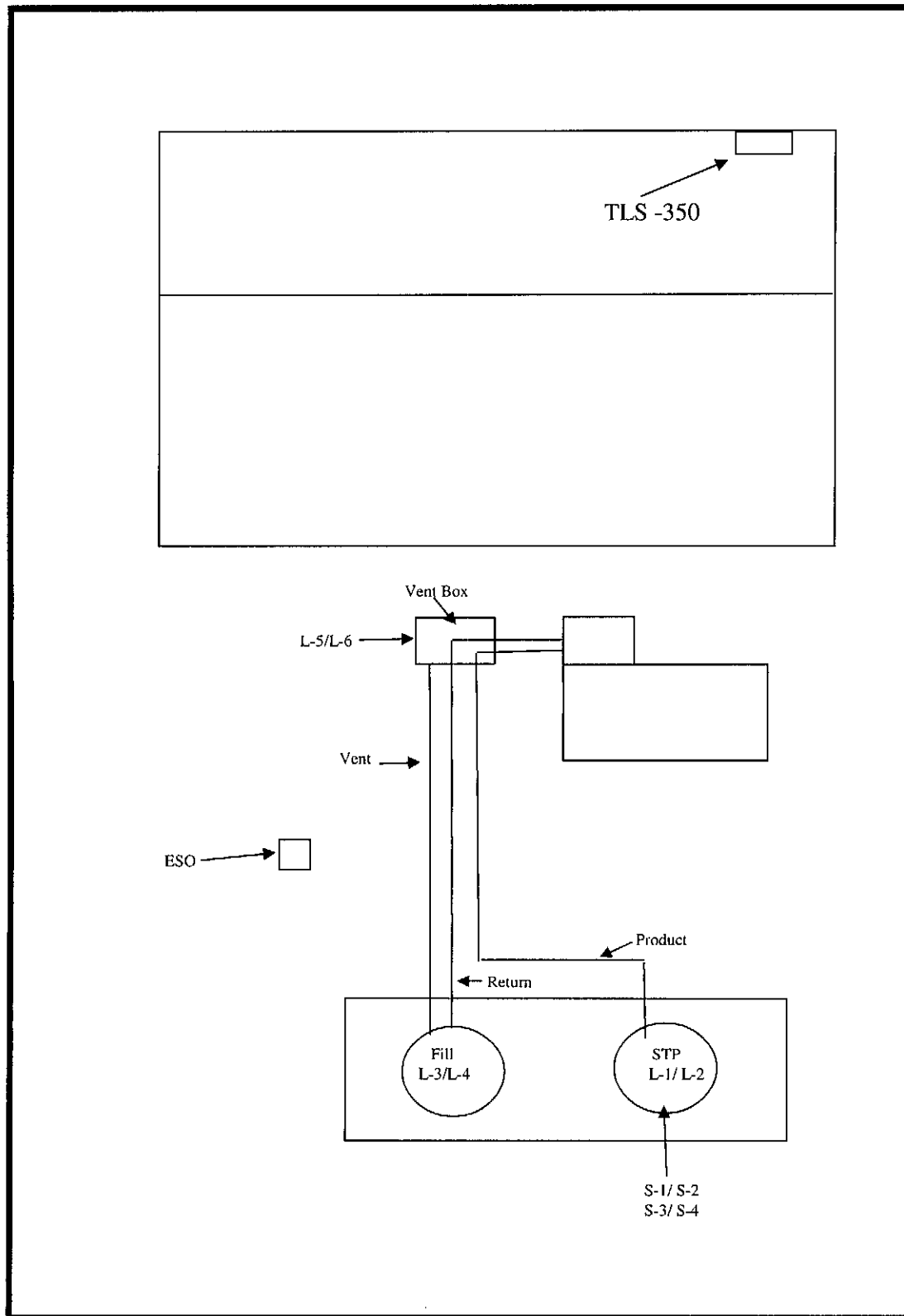
J. Comments: _____

¹ If the sensor successfully detects a simulated vacuum/pressure leak introduced in the interstitial space at the furthest point from the sensor, vacuum/pressure has been demonstrated to be communicating throughout the interstice.

UST Monitoring Site Plan

Site Address: 27 S. La Patera Santa Barbara

G



Spill Bucket Testing Report Form

This form is intended for use by contractors performing annual testing of UST spill containment structures. The completed form and printouts from tests (if applicable), should be provided to the facility owner/operator for submittal to the local regulatory agency.

1. FACILITY INFORMATION

Facility Name: DIRECT RELIEF	Date of Testing: 4/8/2016
Facility Address: 27 LA PATERA LN , GOLETA CA	
Facility Contact: JUDY PARTCH	
Date Local Agency Was Notified of Testing :	
Name of Local Agency Inspector (if present during testing): JOAN NING - TRUJILLO	

2. TESTING CONTRACTOR INFORMATION

Company Name: B&T Service Station Contractor
Technician Conducting Test: MARCUS GARCIA
Credentials ¹ : <input checked="" type="checkbox"/> CSLB Contractor <input checked="" type="checkbox"/> ICC Service Tech. <input type="checkbox"/> SWRCB Tank Tester <input type="checkbox"/> Other (Specify)
License Number(s): 902034

3. SPILL BUCKET TESTING INFORMATION

Test Method Used: <input type="checkbox"/> Hydrostatic <input type="checkbox"/> Vacuum <input checked="" type="checkbox"/> Other	Equipment Resolution:			
Test Equipment Used: VISUAL				
Identify Spill Bucket (By Tank Number, Stored Product, etc.)	1 RED DSL	2	3	4
Bucket Installation Type:	<input type="checkbox"/> Direct Bury <input checked="" type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump
Bucket Diameter:	11"			
Bucket Depth:	13"			
Wait time between applying vacuum/water and start of test:	NA			
Test Start Time (T _I):	11:00AM			
Initial Reading (R _I):	FULL			
Test End Time (T _F):	12:00 PM			
Final Reading (R _F):	FULL			
Test Duration (T _F - T _I):	1 HR			
Change in Reading (R _F - R _I):	0			
Pass/Fail Threshold or Criteria:	0			
Test Result:	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail

Comments – (include information on repairs made prior to testing, and recommended follow-up for failed tests)

CERTIFICATION OF TECHNICIAN RESPONSIBLE FOR CONDUCTING THIS TESTING

I hereby certify that all the information contained in this report is true, accurate, and in full compliance with legal requirements.

Technician's Signature: _____

Date: 4/8/2016

¹ State laws and regulations do not currently require testing to be performed by a qualified contractor. However, local requirements may be more stringent.

SYSTEM SETUP

APR 8, 2016 9:35 AM

SYSTEM UNITS

U.S.
SYSTEM LANGUAGE
ENGLISH
SYSTEM DATE/TIME FORMAT
MON DD YYYY HH:MM:SS XM

DIRECT RELIEF

27 S. LA PATERA LN
SANTA BARBARA CA.
805-964-4767 X100

SHIFT TIME 1 : DISABLED
SHIFT TIME 2 : DISABLED
SHIFT TIME 3 : DISABLED
SHIFT TIME 4 : DISABLED

TANK PER TST NEEDED WRN
DISABLED
TANK ANN TST NEEDED WRN
DISABLED

LINE RE-ENABLE METHOD
PASS LINE TEST

LINE PER TST NEEDED WRN
DISABLED
LINE ANN TST NEEDED WRN
DISABLED

PRINT TO VOLUMES
ENABLED

TEMP COMPENSATION
VALUE (DEG F): 60.0
STICK HEIGHT OFFSET
DISABLED

ULLAGE: 90%
DAYLIGHT SAVING TIME
ENABLED

START DATE
MAR WEEK 2 SUN
START TIME
2:00 AM
END DATE
NOV WEEK 1 SUN
END TIME
2:00 AM

REMOVED SENSORS LIST

PORT SETTINGS:

NONE FOUND

END OF MESSAGE
DISABLED

NO TANK SETUP

T 1:DIESEL
PRODUCT CODE : 1
THERMAL COEFF : .000450
TANK DIAMETER : 63.75
TANK PROFILE : 4 PTS
FULL VOL : 1834
47.8 INCH VOL : 1475
31.9 INCH VOL : 924
15.9 INCH VOL : 364

FLOAT SIZE: 4.0 IN.

WATER WARNING : 1.5
HIGH WATER LIMIT: 2.5

MAX OR LABEL VOL: 1834
OVERFILL LIMIT : 90%
: 1650
HIGH PRODUCT : 95%
: 1742
DELIVERY LIMIT : 50%
: 917

LOW PRODUCT : 200
LEAK ALARM LIMIT: 99
SUDDEN LOSS LIMIT: 99
TANK TILT : 0.00
PROBE OFFSET : 0.00

SIPHON MANIFOLDED TANKS

T#: NONE
LINE MANIFOLDED TANKS
T#: NONE

LEAK MIN PERIODIC: 25%
: 458

LEAK MIN ANNUAL : 25%
: 458

PERIODIC TEST TYPE
STANDARD

ANNUAL TEST FAIL
ALARM DISABLED

PERIODIC TEST FAIL
ALARM DISABLED

GROSS TEST FAIL
ALARM DISABLED

ANN TEST AVERAGING: OFF
PER TEST AVERAGING: OFF

TANK TEST NOTIFY: OFF

TNK TST SIPHON BREAK:OFF

DELIVERY DELAY : 3 MIN
TANK THERMAL COEFF : 10.00%

LEAK TEST SETUP

TEST ON DATE : ALL TANK
JAN 29, 2009
START TIME : DISABLED
TEST RATE : 0.20 GAL/HR
DURATION : 2 HOURS

TST EARLY STOP:DISABLED

LEAK TEST REPORT FORMAT
NORMAL

LIQUID SENSOR SETUP

L 1:DIESEL STP BRINE
TRI-STATE (SINGLE FLOAT)
CATEGORY : STP SUMP

L 2:DIESEL STP
TRI-STATE (SINGLE FLOAT)
CATEGORY : OTHER SENSORS

L 3:DIESEL FILL SUMP
TRI-STATE (SINGLE FLOAT)
CATEGORY : PIPING SUMP

L 4:DIESEL FILL BRINE
TRI-STATE (SINGLE FLOAT)
CATEGORY : OTHER SENSORS

L 5:VENT SUMP BRINE
TRI-STATE (SINGLE FLOAT)
CATEGORY : OTHER SENSORS

L 6:VENT SUMP
TRI-STATE (SINGLE FLOAT)
CATEGORY : OTHER SENSORS

SMP-1: DIESEL TURBINE

S 1:DIESEL
TANK #: 1
DISPENSE MODE:
STANDARD

OUTPUT RELAY SETUP

R 1:OVERFILL ALARM
TYPE:
STANDARD
NORMALLY OPEN

IN-TANK ALARMS
T 1:OVERFILL ALARM
T 1:HIGH PRODUCT ALARM
T 1:MAX PRODUCT ALARM

R 2:DIESEL TURBINE
TYPE:
PUMP CONTROL OUTPUT
TANK #: 1

R 1: OVERFILL ALARM

SMP-1: DIESEL TURBINE

s 1:PRODUCT LINE VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 29.4 GALLONS
RELIEF VALVE: : NO

s 2:VENT LINE VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 29.4 GALLONS
RELIEF VALVE: : NO

s 3:RETURN LINE VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 29.4 GALLONS
RELIEF VALVE: : NO

s 4:ANNULAR VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 64.3 GALLONS
RELIEF VALVE: : NO

s 8:ATME SENSOR
CATEGORY ATM P SENSOR

DIRECT RELIEF
27 S. LA PATERA LN
SANTA BARBARA CA.
805-964-4767 X100

APR 8. 2016 11:46 AM

SYSTEM STATUS REPORT

ALL FUNCTIONS NORMAL

INVENTORY REPORT

T 1:DIESEL
VOLUME = 1255 GALS
ULLAGE = 579 GALS
90% ULLAGE= 395 GALS
TC VOLUME = 1250 GALS
HEIGHT = 41.22 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 68.6 DEG F

***** END *****

ALARM HISTORY REPORT

----- SYSTEM ALARM -----
PAPER OUT
JAN 27. 2016 3:38 PM
PRINTER ERROR
JAN 27. 2016 3:38 PM

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 1:DIESEL STP BRINE
STP SUMP
FUEL ALARM
APR 8. 2016 10:17 AM

FUEL ALARM
SEP 7. 2015 11:20 AM

FUEL ALARM
APR 9. 2015 10:33 AM

***** END *****

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 2:DIESEL STP
OTHER SENSORS
FUEL ALARM
APR 8. 2016 10:11 AM

FUEL ALARM
SEP 9. 2015 10:32 AM

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 3:DIESEL FILL SUMP
PIPING SUMP
FUEL ALARM
APR 8. 2016 10:28 AM

FUEL ALARM
APR 9. 2015 10:36 AM

***** END *****

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 4:DIESEL FILL BRINE
OTHER SENSORS
FUEL ALARM
APR 8. 2016 10:41 AM

FUEL ALARM
APR 8. 2016 10:41 AM

FUEL ALARM
SEP 13. 2015 11:21 PM

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 5:VENT SUMP BRINE
OTHER SENSORS
FUEL ALARM
APR 9. 2015 12:39 PM

FUEL ALARM
APR 9. 2015 10:39 AM

* * * * * END * * * * *

ALARM HISTORY REPORT

--- SMARTSENSOR ALARM ---
s 1:PRODUCT LINE VAC
NO VACUUM ALARM
APR 8. 2016 10:56 AM

HIGH LIQUID ALARM
APR 9. 2015 12:10 PM

NO VACUUM ALARM
APR 9. 2015 12:09 PM

* * * * * END * * * * *

ALARM HISTORY REPORT

--- SMARTSENSOR ALARM ---
s 3:RETURN LINE VAC
NO VACUUM ALARM
APR 8. 2016 10:23 AM

HIGH LIQUID ALARM
APR 9. 2015 11:20 AM

NO VACUUM ALARM
APR 9. 2015 11:19 AM

* * * * * END * * * * *

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 6:VENT SUMP
OTHER SENSORS
FUEL ALARM
APR 8. 2016 10:37 AM

FUEL ALARM
APR 8. 2016 10:29 AM

FUEL ALARM
APR 9. 2015 10:37 AM

ALARM HISTORY REPORT

--- SMARTSENSOR ALARM ---
s 2:VENT LINE VAC
NO VACUUM ALARM
APR 8. 2016 10:57 AM

HIGH LIQUID ALARM
APR 9. 2015 11:20 AM

NO VACUUM ALARM
APR 9. 2015 11:17 AM

ALARM HISTORY REPORT

--- SMARTSENSOR ALARM ---
s 4:ANNULAR VAC
NO VACUUM ALARM
APR 8. 2016 10:25 AM

NO VACUUM ALARM
APR 9. 2015 11:56 AM

HIGH LIQUID ALARM
APR 9. 2015 11:39 AM

SANTA BARBARA COUNTY CERTIFIED UNIFIED PROGRAM AGENCY

225 Camino del Remedio, Santa Barbara, CA 93110 (805) 681-4900 Fax (805) 681-4901

2125 S. Centerpoint Pkwy Rm 333, Santa Maria, CA 93455 (805) 346-8460 (805) 346-8485

UNDERGROUND STORAGE TANK INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: Direct Relief
 Site Address: 275 La Jolera
 City: Goleta
 Facility Contact: Rick

Date: 4/8/2016 Inspected By: Joan Niag-Trujillo
 Phone: 805-879-4939 ICC #: 8410800
 Specialist Signature: [Signature]

Contents:	D	Tank ID		Tank ID		Tank ID		Tank ID	
Install Date:	2008								
Size:	1800								

The following Code sections are either in violation (V) of, or, in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

REQUIREMENTS	CODE SECTIONS		V	V C N			
	CHSC	CCR		V	C	N	
FILE RECORDS							
Form A current?	25286(a)		303				
Form B current?	25286(a)		304				
Financial Responsibility current?	25292.2(a)		340				
Owner/Operator Agreement submitted?	25284(a)(3)	2620(b)	305				
Monitoring Plan approved?	25293	2632(b), 2634(d), 2711(a)(9)	306				
Emergency Response Plan current?	25289(b)	2632(d)(2), 2634(e)	308				
Permits current and retained at facility?	25284(a)	2712(i)	302				
Plot Plan Submitted?		2711(a)(8), 2632(d)(1)(C)	307				
Designated UST Operator - Notification to CUPA?		2715(a)	329				
Name: <u>Marcus Garcia</u>		ICC#: <u>8674063</u>					
UST SYSTEM RECORDS							
Continuous monitoring system certified annually?	25284.1(a)(4)(C)	2630(d), 2641(j)	309				
Secondary Containment tested as required?	25284.1	2637(a)	310				
Releases reported/recorded?	25294, 25295	2632(e), 2651, 2652	328				
Maintenance and monitoring records available?	25293	2712(b)	315				
UST SYSTEM INSPECTION							
Is monitor not in state of alarm at beginning of inspection?		2632(e)	311				
Audible and visual alarms functioning properly?		2632(c)(2)(B), 2636(f)(1)	312				
Sticker affixed to all monitoring components at certification?		2638(f)	313				
UST system has approved functional overflow protection?		2635(b)(2)	314				
Is spill container in good condition and liquid free?		2635(b)(1)	317				
Spill container drain functional or alternative available?		2635(b)(1)(C)	318				
Containment sump(s), turbine/fill, liquid free?		2631(d)(4)	319				
Sensors placed for leak detection at earliest opportunity?	25291(a)(7)(C)	2641(a)	320				
Dispenser containment present if currently required?	25284.1(a)(5)(C)		321				
Dispenser containment adequately monitored?		2636(f)(1) & (g)	322				
Dispenser containment free of liquid?		2631(d)(4)	323				
ADDITIONAL REQUIREMENTS							
Contractor trained?	25284.1(a)(5)(D)	2637(b)(1)(B)	336				
Name: <u>Marcus Garcia</u>		Monitoring System Training Verification: # <u>B39901 exp. 1/12/2018</u>					
ICC #: <u>8074063</u>		Expires: <u>5/17/2017</u>					
Class A, C10, C34, C36 or C61, or tank tester license?	25284.1(a)(5)(D)	2637(b)(1)(A)	324				
48 hour notification prior to monitor certification?		2637(b)(5)	330				
MONITORING SYSTEM INFORMATION							
MFR. NAME	<u>Veeder Root</u>						
MODEL #	<u>TLS-35D</u>						
PRESSURIZED SYSTEM <u>VPI w/LLD, NO positive shutdown (Emergency Gen)</u>							
OPTION 1 - WITH TURBINE SHUT DOWN, AUDIBLE & VISUAL ALARMS ON ALL COMPONENTS, INCLUDING DISPENSERS							
Continuous audible and visual alarm with positive shut off & UDC stops flow?		2636(f)(1) & (5)	341				
Pump shuts off when monitor is disconnected or fails?		2636(f)(5)(B)	342				
Line leak detector detects 3.0 gph or equivalent leak in piping?		2636(f)(2) & (3)	344				
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	345				
OPTION 2 WITH MECHANICAL MONITOR OR ELECTRICAL SENSOR FOR DISPENSER SHUT DOWN ONLY							
Continuous audible and visual alarm for piping / UDC shuts down dispenser only?		2636(f)(1)	347				
Line leak detector detects 3.0 gph or equivalent leak?		2636(f)(2) & (3)	348				
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	349				
Piping integrity test detects .1 gph at 150% pressure?		2636(f)(4)	350				
OPTION 3 - FOR EMERGENCY GENERATORS WITH PRESSURE SYSTEMS ONLY							
Continuous audible and visual alarm?		2636(f)(6)	353				
Monitoring system check daily?		2636(f)(6)	354				
OTHER							
Fuel filters disposed to:			337				

USTIF 12-17-14

Facility Name: Direct Relief International
Site Address: 27 S. La Patera, Santa Barbara

NARRATIVE:

Onsite to witness a monitoring certification and perform a underground storage tank inspection.

at the time of inspection, a rain event occurred in the morning of 4/8/2016.

- (319) - Lift station / sump by Generator has liquid.
- Clean, pump out water / liquid and dispose as haz waste.
- Need to have dry floor free of debris prior to leaving site.

Email to Joan.Ning-Trujillo@sbcphd.org compliance certification when violations have been corrected.

RICK SNEKVIK
Director, Operations
RSnelvik@DirectRelief.org
DirectRelief.org



27 S. LA PATERA LANE SANTA BARBARA, CA 93117 USA
DIRECT: (805) 879-4938 MAIN: (805) 964-4767 FAX: (805) 681-4838

NOTICE TO COMPLY: The violations noted above must be corrected by: 5/8/2016
Rick Snekvik Rick Snekvik 4/8/2016
Signature of Responsible Party Printed Name Date

POST INSPECTION INSTRUCTIONS:

The marked items represent violations of the California Health and Safety Code and California Code of Regulations. A re-inspection may occur at any time on or after the compliance deadline to verify correction of violations. **All violations are to be corrected and a copy of this form signed and returned within 35 days**, certifying the correction of these violations. Failure to correct violations by the compliance deadline will result in further enforcement action, including, but not limited to, a re-inspection fee, fines and/or suspension or revocation of your Unified Program Facility Permit.

COMPLIANCE CERTIFICATION: As the owner / operator of the above subject business, I certify that all the violations cited above have been corrected.

(Signature) _____ (Print Name) _____ (Date) _____

SANTA BARBARA COUNTY CERTIFIED UNIFIED PROGRAM AGENCY (CUPA)
 225 Camino del Remedio, Santa Barbara, CA 93110 (805) 681-4900, Fax (805) 681-4901
 2125 S. Centerpointe Pkwy., Rm 333, Santa Maria, CA 93455 (805) 346-8460, Fax (805) 346-8485

Business Plan / Cal-ARP / Hazardous Waste Generator Inspection Report / Notice to Comply

Facility Name: Direct Relief International Date: 5/23/17
 Site Address: 27 S. La Patera Phone #: (805) 964-4767
 City: Goleta Inspected By: Chris Newcomb
 Facility Contact: Jonathan Brock (Signature) 

Purpose of Inspection: Routine Follow-Up New Permit Complaint Enforcement
 CONSENT TO INSPECT GRANTED BY/ESCORT Name: Jonathan Brock Title: Operations Lead

The following code sections marked in the column (V) are in violation with the statute or regulations.

HSC / CCR 22	V	¹ ₂ M	REQUIREMENTS	OBSERVATIONS
Business Plan: <input type="checkbox"/> Lube Oil Exemption <input type="checkbox"/> Waste Oil Exemption <input type="checkbox"/> Compressed Inert Gas Exemption				
SBC	06		CUPA Hazardous Materials fees paid	
25507	04		Business Plan established and implemented	
25505.1	05		Written Business Plan notification to landlord	
25505(a)(3)	18		Emergency Response Plan established and implemented	
25505(a)(4)	19		Employee training documented and implemented	
25508(a)	<u>07</u>	<u>2</u>	Annual Certification or annual Business Plan submitted	last submitted 4/9/15
25508.1	<u>02</u>	<u>2</u>	Reported inventory current with established annual plan	
Hazardous Waste Generator: <input type="checkbox"/> SQG <input type="checkbox"/> LQG Tiered Permit: CE <input type="checkbox"/> CA <input type="checkbox"/> PBR <input type="checkbox"/>				
SBC 18-31	01		CUPA permit to generate hazardous waste current & posted	
25200.3, 67450.2(b)	31		Authorized HW treatment – PBR / CA / CE - notice submitted	
66262.11/40(c)	03		HW determination made and documented	
66262.12	02		EPA ID number (except silver-only CESQGs)	CAL000410951
66265.51(a)	99		Contingency Plan and equipment available (LQG only)	
66265.16	99		All personnel training & annual review completed (LQG only)	
66265.16(d)&(e)	99		Training records maintained onsite (LQG only)	
66262.34(d)(2)	07		Personnel trained for familiarity with HW	
66262.34(f)	15		HW container(s) properly labeled	
66262.34	26		HW tank/container accumulation time(s) exceeded	
66265.173(a)	14		All HW containers closed	
66265.171/174	13		All HW containers in good condition/not leaking/inspected weekly	
66265.172	13		All HW containers compatible with HW	
66265.35	36		Required aisle space for HW containers provided	
66261.7, .7(f)	16		Empty containers are empty/dated/managed within 1 year	
66262.34(e)	20		Satellite accumulation HW containers managed properly	
66268.7	11		Land Disposal Restriction Notification Statement retained for 3 years	
66265.31	37		Management to prevent HW release	
66262.40	10		Manifests / Receipts / HW analysis, retained for 3 years	
25189.5(a)	33		HW disposed under manifests to authorized facility	
66262.23(a)(4)	08		Manifests copy sent to Department of Toxic Substances Control (DTSC)	
66273.31	99		Management of Universal Waste	
Used Oil & Gas Filters [Oil & Gas or Diesel Filters From Dispensers] (HSC Chapter 6.5 and CCR Title 22)				
66266.130 & HSC 25250.22	22		Used oil and fuel filters properly managed (e.g. labeled container)	
66266.130(c)(5)	10		Bill of lading for used oil filters retained for 3 years	
Hazardous Waste Tanks (CCR Title 22)				
66262.34(f)	15		Tank(s) marked "Hazardous Waste" & accumulation date. HW tank accumulation time(s) not exceeded	
66265.193	18		HW tank(s) provided with secondary containment (LQG only)	
66265.195	18		All HW tanks inspected daily	
Spent Lead Acid Batteries (HSC Chapter 6.5, CCR Title 22)				
66266.81	30		Lead acid batteries properly managed / transferred	
Contaminated Rags (HSC Chapter 6.5)				
25144.6	39		Contaminated rags managed properly	

Business Plan / Cal-ARP / Hazardous Waste Generator Inspection Report / Notice to Comply

Facility Name: Direct Relief International
 Site Address: 27 S. La Poudre, Crestle

Date: 5/23/17
 Page 2 of 3

HSC / CCR 22	V	1 2 M	REQUIREMENTS
Spill Prevention Control & Countermeasure (SPCC) Plan (HSC Chapter 6.67)			
25270.4.5	131		Valid SPCC, PE certified, petroleum storage ≥ 1320 gallons (1 or aggregate of AST)
AST Tank #	Tank Capacity	Contents	SPCC Required
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
Accidental Release Prevention (Cal-ARP)			
2740.1(c)	21		Accurate Cal-ARP registration form submitted for all processes
2735.5 25545.3	22		Establish and implement a Risk Management Plan (RMP)

OBSERVATIONS / CORRECTIVE ACTION

On site today to conduct a hazardous materials inspection.

Inventory:

1800 Gallons diesel stored in a UST
 14 Gallons of propane for a forklift
~~Pharmaceutical~~
 Pharmaceuticals stored on site.

Business generates waste pharmaceuticals from returned shipments.

61) Business has failed to annually certify the Hazardous Materials Business plan on the California Environmental Reporting System or CERS.
 - CERS was updated during the inspection violation corrected at time of inspection.

62) Business has failed to update the CERS inventory to include propane.
 - CERS was updated to include propane during inspection. Violation corrected at time of inspection.

No Violations Noted At Time of Inspection

Signature of Responsible Party: [Signature] Print Name: Jonathan Brock Date: 6/23/17

NOTICE OF VIOLATION: The violations noted above must be corrected by: Date: 6/22/17

POST INSPECTION INSTRUCTIONS:

The marked items represent violations of the California Health and Safety Code and California Code of Regulations. A re-inspection may occur at any time on or after the compliance deadline to verify correction of violations. **ALL VIOLATIONS ARE TO BE CORRECTED AND A COPY OF THIS FORM SIGNED AND RETURNED WITHIN 35 DAYS**, certifying the correction of these violations. Failure to correct violations by the compliance deadline will result in further enforcement action, including, but not limited to, a re-inspection fee, fines and/or suspension or revocation of your Unified Program Facility Permit.

COMPLIANCE CERTIFICATION: As the owner / operator of the above subject business, I certify that all the violations cited above have been corrected.

(Signature) _____ (Print Name) _____ (Date) _____

SANTA BARBARA COUNTY CERTIFIED UNIFIED PROGRAM AGENCY
☑ 225 Camino del Remedio, Santa Barbara, CA 93110 (805) 681-4900 Fax (805) 681-4901
☐ 2125 S. Centerpointe Pkwy Room 333, Santa Maria, CA 93455 (805) 346-8460 (805) 346-8485
UNIFIED PROGRAM INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: Direct Relief International Date: 5/23/17

Site Address: 27 S. La Patera, Carpinteria

Program(s) Inspected: Business Plans HW Generator UST AST/SPCC Cal ARP Tiered Permit Plan Check Other:

Description of Violations / Corrective Action (continued):

Training was reviewed on site, training was conducted by J.T. Keller and associates.

No wastes were observed on site at time of inspection.

Manifests are to be sent to me, Chris Newcomb, for the past 3 years. Christopher.Newcomb@shephd.org.

Hazardous Materials Specialist: Chris Newcomb Phone No. (805) 681-4926

Signature of Responsible Party: [Signature] Print Name: Jonathan Brock Date: 5/23/17

Record Selection Criteria: Facility ID FA0012878

Make changes/corrections in RED ink or pencil.

INFORMATION CHANGE (date) : 5/23/2017

OWNERSHIP CHANGE (date) : _____

OWNER FILE INFORMATION

Owner ID: OW0008775
Owner Name: DIRECT RELIEF INTERNATIONAL
Owner DBA:
Owner Address: 27 S LA PATERA LN
GOLETA, CA 93117
Home Phone: 805-964-4767
Work/Business Phone: Not Specified
Mailing Address: 27 S LA PATERA LN
GOLETA, CA 93117
Care of:

New Owner ID : _____
New CERS ID : _____
New EPA ID : _____

Please add facility to PE2201 due to generating hazardous waste. Facility generates waste pharmaceuticals. See inspection report below.

eko 5/31/2017

COMPLETED/RM 6/27/17 did not do an invoice this will get billed till next year.

FACILITY FILE INFORMATION

Facility ID: FA0012878
Facility Name: DIRECT RELIEF INTERNATIONAL
Location: 27 S LA PATERA LN
GOLETA, CA 93117
Phone: 805-964-4767
Mailing Address: 27 S LA PATERA LN
GOLETA, CA 93117
Care of:
EC E-mail: jpartch@directrelief.org
Location Code: 72 - GOLETA - CITY
BOS District: 004 - GOLETA, GAVIOTA, RMP

Latitude: 34.4372470
Longitude: -119.8433490
City Code: SBC - SANTA BARBARA COUNTY FIRE
Census Tract: 29.22 - Census Tract 29.22

CERS ID: 10209325
APN: _____
SIC Code: 9999

ACCOUNTS RECEIVABLE FILE INFORMATION

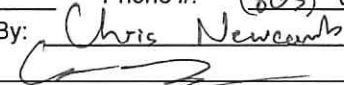
Account ID: AR0009313
Mail Invoices to:
Account Name: DIRECT RELIEF INTERNATIONAL
Account Balance as of 5/23/2017: \$0.00

New Account ID: _____
Mail Invoices to: Owner / Facility / Account
(Circle One)

Program/Element and Description	Record ID	Employee ID and Name	Status	UST(s) Transfer to		(Circle One)			
				Linked	New Owner?	Active/Inactive	Delete	Delete	
2161 - Business Plans 1-3 Chemicals	PR0506808	EE0010288 - Nathan West	Active	Y	N	A	I	D	
		Last Activity: 05/23/2017 - ROUTINE-INITIAL-ONSITE							
2302 - General Underground Storage Tank	PR0509482	EE0010288 - Nathan West	Active	1	Y	N	A	I	D
		Last Activity: 05/03/2017 - ROUTINE-INITIAL-ONSITE							

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Business Plan / Cal-ARP / Hazardous Waste Generator Inspection Report / Notice to Comply

Facility Name: Direct Relief International Date: 5/23/17
 Site Address: 27 S. La Patera Phone #: (805) 964-4767
 City: Goleta Inspected By: Chris Newcomb
 Facility Contact: Jonathan Brock (Signature) 

Purpose of Inspection: Routine Follow-Up New Permit Complaint Enforcement
 CONSENT TO INSPECT GRANTED BY/ESCORT Name: Jonathan Brock Title: Operations Lead

The following code sections marked in the column (V) are in violation with the statute or regulations.

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25505(a)(3)	18		Emergency Response Plan established and implemented	
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25508(a)	07	2	Annual Certification or annual Business Plan submitted	last submitted 4/9/15
25508.1	02	2	Reported inventory current with established annual plan	
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SBC 18-31	01		CUPA permit to generate hazardous waste current & posted	
25200.3, 67450.2(b)	31		Authorized HW treatment – PBR / CA / CE - notice submitted	
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66265.51(a)	99		Contingency Plan and equipment available (LQG only)	
66265.16	99		All personnel training & annual review completed (LQG only)	
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66262.34(f)	15		HW container(s) properly labeled	
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66265.171/174	13		All HW containers in good condition/not leaking/inspected weekly	
66265.172	13		All HW containers compatible with HW	
66265.35	36		Required aisle space for HW containers provided	
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66265.31	37		Management to prevent HW release	
66262.40	10		Manifests / Receipts / HW analysis, retained for 3 years	
25189.5(a)	33		HW disposed under manifests to authorized facility	
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Used Oil & Gas Filters [Oil & Gas or Diesel Filters From Dispensers] (HSC Chapter 6.5 and CCR Title 22)				
66266.130 & HSC 25250.22	22		Used oil and fuel filters properly managed (e.g. labeled container)	
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Business Plan / Cal-ARP / Hazardous Waste Generator Inspection Report / Notice to Comply

Facility Name: Direct Relief International
 Site Address: 27 S. La Poudre, Crestline

Date: 5/23/17
 Page 2 of 3

HSC / CCR 22	V	1 2 M	REQUIREMENTS
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			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
Accidental Release Prevention (Cal-ARP)			
2740.1(c)	21		Accurate Cal-ARP registration form submitted for all processes
2735.5 25545.3	22		Establish and implement a Risk Management Plan (RMP)

OBSERVATIONS / CORRECTIVE ACTION

On site today to conduct a hazardous materials inspection.

Inventory:

1800 Gallons diesel stored in a UST
 14 Gallons of propane for a forklift
~~Pharmaceutical~~
 Pharmaceuticals stored on site.

Business generates waste pharmaceuticals from returned shipments.

61) Business has failed to annually certify the Hazardous Materials Business plan on the California Environmental Reporting System or CERS.
 - CERS was updated during the inspection violation corrected at time of inspection.

62) Business has failed to update the CERS inventory to include propane.
 - CERS was updated to include propane during inspection. Violation corrected at time of inspection.

No Violations Noted At Time of Inspection

Signature of Responsible Party: [Signature] Print Name: Jonathan Brock Date: 6/23/17

NOTICE OF VIOLATION: The violations noted above must be corrected by: Date: 6/22/17

POST INSPECTION INSTRUCTIONS:

The marked items represent violations of the California Health and Safety Code and California Code of Regulations. A re-inspection may occur at any time on or after the compliance deadline to verify correction of violations. **ALL VIOLATIONS ARE TO BE CORRECTED AND A COPY OF THIS FORM SIGNED AND RETURNED WITHIN 35 DAYS**, certifying the correction of these violations. Failure to correct violations by the compliance deadline will result in further enforcement action, including, but not limited to, a re-inspection fee, fines and/or suspension or revocation of your Unified Program Facility Permit.

COMPLIANCE CERTIFICATION: As the owner / operator of the above subject business, I certify that all the violations cited above have been corrected.

(Signature) _____ (Print Name) _____ (Date) _____

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UNIFIED PROGRAM INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: Direct Relief International Date: 5/23/17

Site Address: 27 S. La Patera, Carpinteria

Program(s) Inspected: Business Plans HW Generator UST AST/SPCC Cal ARP Tiered Permit Plan Check Other:

Description of Violations / Corrective Action (continued):

Training was reviewed on site, training was conducted by J.T. Keller and associates.

No wastes were observed on site at time of inspection.

Manifests are to be sent to me, Chris Newcomb, for the past 3 years. Christopher.Newcomb@shephd.org.

Hazardous Materials Specialist: Chris Newcomb Phone No. (805) 681-4926

Signature of Responsible Party: [Signature] Print Name: Jonathan Brock Date: 5/23/17

SANTA BARBARA COUNTY CERTIFIED UNIFIED PROGRAM AGENCY

225 Camino del Remedio, Santa Barbara, CA 93110 (805) 681-4900 Fax (805) 681-4901
 2125 S. Centerpoint Pkwy Rm 333, Santa Maria, CA 93455 (805) 346-8460 (805) 346-8485

UNDERGROUND STORAGE TANK INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: Direct Relief International Date: 5/3/2017 Inspected By: Chris Newcomb
 Site Address: 27 S La Patera Ln Phone: (805) 964-4767 ICC #: 8308338
 City: Goleta Specialist Signature: [Signature]
 Facility Contact: Judy Partch

The following Code sections are either in violation (V) of, or, in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

Contents:	Dress	Tank ID	Tank ID	Tank ID	Tank ID
Install Date:	12/1/08				
Size:	1400				

REQUIREMENTS	CODE SECTIONS		V	V	C	N	Tank ID						
	CHSC	CCR											
FILE RECORDS													
Form A current?	25286(a)		303										
Form B current?	25286(a)		304										
Financial Responsibility current?	25292.2(a)		340	✓									
Owner/Operator Agreement submitted?	25284(a)(3)	2620(b)	305										
Monitoring Plan approved?	25293	2632(b), 2634(d), 2711(a)(9)	306										
Emergency Response Plan current?	25289(b)	2632(d)(2), 2634(e)	308										
Permits current and retained at facility?	25284(a)	2712(i)	302	✓									
Plot Plan Submitted?		2711(a)(8), 2632(d)(1)(C)	607	✓									
Designated UST Operator - Notification to CUPA?		2715(a)	329	✓									
Name: <u>Aaron Schultz</u>		ICC#: <u>5266759</u>											
Expires: <u>7/19/14</u>													
UST SYSTEM RECORDS													
Continuous monitoring system certified annually?	25284.1(a)(4)(C)	2630(d), 2641(j)	309										
Secondary Containment tested as required?	25284.1	2637(a)	310										
Releases reported/recorded?	25294, 25295	2632(e), 2651, 2652	328										
Maintenance and monitoring records available?	25293	2712(b)	315										
UST SYSTEM INSPECTION													
Is monitor not in state of alarm at beginning of inspection?		2632(e)	311										
Audible and visual alarms functioning properly?		2632(c)(2)(B), 2636(f)(1)	312										
Sticker affixed to all monitoring components at certification?		2638(f)	313										
UST system has approved functional overfill protection?		2635(b)(2)	314										
Is spill container in good condition and liquid free?		2635(b)(1)	317										
Spill container drain functional or alternative available?		2635(b)(1)(C)	318										
Containment sump(s), turbine/fill, liquid free?		2631(d)(4)	319										
Sensors placed for leak detection at earliest opportunity?	25291(a)(7)(C)	2641(a)	320										
Dispenser containment present if currently required?	25284.1(a)(5)(C)		321										
Dispenser containment adequately monitored?		2636(f)(1) & (g)	322										
Dispenser containment free of liquid?		2631(d)(4)	323										
ADDITIONAL REQUIREMENTS													
Contractor trained?	25284.1(a)(5)(D)	2637(b)(1)(B)	336										
Name:		Monitoring System Training Verification:											
ICC #:	Expires:												
Class A, C10, C34, C36 or C61, or tank tester license?	25284.1(a)(5)(D)	2637(b)(1)(A)	324										
48 hour notification prior to monitor certification?		2637(b)(5)	330										
MONITORING SYSTEM INFORMATION													
MFR. NAME	<u>Vendor - Road</u>												
MODEL #	<u>TL5-390</u>												
PRESSURIZED SYSTEM													
OPTION 1 - WITH TURBINE SHUT DOWN, AUDIBLE & VISUAL ALARMS ON ALL COMPONENTS, INCLUDING DISPENSERS													
Continuous audible and visual alarm with positive shut off & UDC stops flow?		2636(f)(1) & (5)	341										
Pump shuts off when monitor is disconnected or fails?		2636(f)(5)(B)	342										
Line leak detector detects 3.0 gph or equivalent leak in piping?		2636(f)(2) & (3)	344										
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	345										
OPTION 2 WITH MECHANICAL MONITOR OR ELECTRICAL SENSOR FOR DISPENSER SHUT DOWN ONLY													
Continuous audible and visual alarm for piping / UDC shuts down dispenser only?		2636(f)(1)	347										
Line leak detector detects 3.0 gph or equivalent leak?		2636(f)(2) & (3)	348										
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	349										
Piping integrity test detects .1 gph at 150% pressure?		2636(f)(4)	350										
OPTION 3 - FOR EMERGENCY GENERATORS WITH PRESSURE SYSTEMS ONLY													
Continuous audible and visual alarm?		2636(f)(6)	353										
Monitoring system check daily?		2636(f)(6)	354										
OTHER													
Fuel filters disposed to:			337										

SANTA BARBARA COUNTY CERTIFIED UNIFIED PROGRAM AGENCY (CUPA)
UNDERGROUND STORAGE TANK INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: Direct Relief International

Site Address: 27 S. La Patera Ln, Goleta

NARRATIVE:

On site today to conduct an Underground Storage Tank inspection.

310 Business has failed to keep the financial responsibility current. Current financial responsibility submitted to CERS expired on 4/9/16.
- Business is required to update the financial responsibility and resubmit it to the California Environmental Reporting System (CERS) of ~~CERS.CALEP~~ CERS.CALEPA.CA.GOV.

307 Business has failed to submit a compliant plot plan to CERS. Plot plan submitted to CERS is missing a site scale.
- Business is required to submit a plot plan that includes a site scale to determine distance, and resubmit it to CERS.

320 Business has failed to submit a designated operator to CERS that has a current ICC certification. The current CERS submitted lists Aaron Schultz as the current DO and his ICC certification expired on 3/19/14 according to the CERS submitted.
- The Designated Operator notification on CERS is required to be updated to reflect a current and certified designated operator.

Stickers ~~spot~~ checked on sensors to ensure they were tested

Employee training last conducted on 11/15/16 according to training record found on site.

304 Business has failed to keep a current permit on site. Permit not sent to facility due to non-compliant CERS and due to not having a UST inspection conducted.
- Business is required to update CERS to receive a permit, then post the permit on site once it is received.

NOTICE TO COMPLY: The violations noted above must be corrected by: 6/2/2017

Sally Trost
Signature of Responsible Party

SALLY TROST
Printed Name

03 MAY 2017
Date

POST INSPECTION INSTRUCTIONS:

The marked items represent violations of the California Health and Safety Code and California Code of Regulations. A re-inspection may occur at any time on or after the compliance deadline to verify correction of violations. All violations are to be corrected and a copy of this form signed and returned within 35 days, certifying the correction of these violations. Failure to correct violations by the compliance deadline will result in further enforcement action, including, but not limited to, a re-inspection fee, fines and/or suspension or revocation of your Unified Program Facility Permit.

COMPLIANCE CERTIFICATION: As the owner / operator of the above subject business, I certify that all the violations cited above have been corrected.

(Signature) _____

(Print Name) _____

(Date) _____

Notify Santa Barbara Co. Health/Hazmat of any change of ownership, type of business activity, business name, or billing address by calling 805-346-8460 Failure to notify Santa Barbara Co. Health/Hazmat may result in late penalties, Permit denial or revocation, and business closure. PERMITS TO OPERATE AND ANNUAL FEE PAYMENTS ARE NOT TRANSFERABLE. Permits become void on change of ownership. New owners must apply and pay for a new Permit(s) prior to beginning operation.

DIRECT RELIEF INTERNATIONAL
27 S LA PATERA LN
GOLETA, CA 93117

DETACH FORM HERE AND DISPLAY CONSPICUOUSLY ON THE PREMISES

UNIFIED PROGRAM FACILITY PERMIT

Santa Barbara Co. Health/Hazmat
2125 S. Centerpointe Parkway, Suite 333
Santa Maria, CA 93455
805-346-8460

REGULATED FACILITY :

DIRECT RELIEF INTERNATIONAL
27 S LA PATERA LN
GOLETA, CA 93117

Facility ID: FA0012878
CERS ID: 10209325
Account ID: AR0009313
Issued: 7/10/2017

OWNER NAME :

DIRECT RELIEF INTERNATIONAL

TA0506150	Underground Storage Tank	PT0006855	1,800 gal. DIESEL
PR0506808	Business Plans 1-3 Chemicals	PT0006937	



Valid From 4/1/2017 To 3/31/2018

ERIN K. O'CONNELL
HAZMAT SUPERVISOR

This permit to operate is NOT TRANSFERABLE and is valid only through continued compliance with all State and local laws, ordinances, rules and regulations applicable to the type of establishment for which this permit was issued and upon payment of annual renewal fee. This permit is the property of the Santa Barbara County EHS and may be suspended or revoked for due cause.

THIS FORM MUST BE DISPLAYED CONSPICUOUSLY ON THE PREMISES

Access your facility information on the web at: <http://cers.calepa.ca.gov>

PERMIT TO OPERATE UNDERGROUND TANK FACILITY

DIRECT RELIEF INTERNATIONAL
27 S LA PATERA LN
GOLETA, CA 93117

Facility ID: FA0012878

TANK ID: TA0506150 SIZE: 1,800 gallons TANK CONTENTS: ERROR - Diesel
TANK MONITORING: Continuous Interstitial Monitoring

PIPING MONITORING:
Sump Sensors + Alarms+Failsafe; Mechanical Line Leak Detector

Issuance of this permit to the above named underground hazardous materials storage tank owner subjects the owner and operator to all applicable State UST requirements including the California Health and Safety Code, Chapter 6.7 and 6.75; the California Code of Regulations Title 23, Division 3, Chapters 16 & 18; and local ordinances, rules, regulations and applicable compliance documents. A copy of your monitoring program (including monitoring plan, response plan and plot plan), as approved by the Santa Barbara County CUPA, must be maintained onsite. All unauthorized releases must be reported to this office within 24 hours. This permit is the property of the Santa Barbara County CUPA and may be suspended or revoked for due cause. This permit is NON-TRANSFERABLE.

THIS FORM MUST BE DISPLAYED CONSPICUOUSLY ON THE PREMISES

Notify Santa Barbara Co. Health/Hazmat of any change of ownership, type of business activity, business name, or billing address by calling 805-346-8460. Failure to notify Santa Barbara Co. Health/Hazmat may result in late penalties, Permit denial or revocation, and business closure. PERMITS TO OPERATE AND ANNUAL FEE PAYMENTS ARE NOT TRANSFERABLE. Permits become void on change of ownership. New owners must apply and pay for a new Permit(s) prior to beginning operation.

DIRECT RELIEF INTERNATIONAL
27 S LA PATERA LN
GOLETA, CA 93117

DETACH FORM HERE AND DISPLAY CONSPICUOUSLY ON THE PREMISES

UNIFIED PROGRAM FACILITY PERMIT

Santa Barbara Co. Health/Hazmat
2125 S. Centerpointe Parkway, Suite 333
Santa Maria, CA 93455
805-346-8460

REGULATED FACILITY :

DIRECT RELIEF INTERNATIONAL
27 S LA PATERA LN
GOLETA, CA 93117

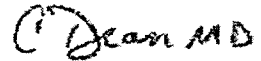
Facility ID: FA0012878
CERS ID: 10209325
Account ID: AR0009313
Issued: 4/3/2018

OWNER NAME :

DIRECT RELIEF INTERNATIONAL

TA0506150	Underground Storage Tank	PT0006855	1,800 gal. DIESEL
PR0506808	Business Plans 1-3 Chemicals	PT0006937	
PR0514664	Hazardous Waste 0.00 - 0.99 Tons	PT0012536	

Valid From 4/1/2018 To 3/31/2019



Charity Dean, M.D., M.P.H.
Health Officer

This permit to operate is NOT TRANSFERABLE and is valid only through continued compliance with all State and local laws, ordinances, rules and regulations applicable to the type of establishment for which this permit was issued and upon payment of annual renewal fee. This permit is the property of the Santa Barbara County EHS and may be suspended or revoked for due cause.

THIS FORM MUST BE DISPLAYED CONSPICUOUSLY ON THE PREMISES

Access your facility information on the web at: <http://cers.calepa.ca.gov>

PERMIT TO OPERATE UNDERGROUND TANK FACILITY

DIRECT RELIEF INTERNATIONAL
27 S LA PATERA LN
GOLETA, CA 93117

Facility ID: FA0012878

TANK ID: TA0506150 SIZE: 1,800 gallons TANK CONTENTS: ERROR - Diesel
TANK MONITORING: Continuous Interstitial Monitoring

PIPING MONITORING:
 Sump Sensors + Alarms+Failsafe; Mechanical Line Leak Detector

Issuance of this permit to the above named underground hazardous materials storage tank owner subjects the owner and operator to all applicable State UST requirements including the California Health and Safety Code, Chapter 6.7 and 6.75; the California Code of Regulations Title 23, Division 3, Chapters 16 & 18; and local ordinances, rules, regulations and applicable compliance documents. A copy of your monitoring program (including monitoring plan, response plan and plot plan), as approved by the Santa Barbara County CUPA, must be maintained onsite. All unauthorized releases must be reported to this office within 24 hours. This permit is the property of the Santa Barbara County CUPA and may be suspended or revoked for due cause. This permit is NON-TRANSFERABLE.

THIS FORM MUST BE DISPLAYED CONSPICUOUSLY ON THE PREMISES

Appendix VI

(Copies of Monitoring System Certification form and UST Monitoring Plot Plan available at <http://www.waterboards.ca.gov>.)

MONITORING SYSTEM CERTIFICATION

For Use By All Jurisdictions Within the State of California

Authority Cited: Chapter 6.7, Health and Safety Code; Chapter 16, Division 3, Title 23, California Code of Regulations

This form must be used to document testing and servicing of monitoring equipment. A separate certification or report must be prepared for each monitoring system control panel by the technician who performs the work. A copy of this form must be provided to the tank system owner/operator. The owner/operator must submit a copy of this form to the local agency regulating UST systems within 30 days of test date.

A. General Information

Facility Name: Direct Relief Bldg. No.: _____
 Site Address: 27 S. La Patera Lane Goleta, CA Zip: 93117
 Facility Contact Person: Duan Harrion Contact Phone No.: (805) 964-4767
 Make/Model of Monitoring System: TLS 350 Date of Testing/Servicing: 4-10-18

B. Inventory of Equipment Tested/Certified

Check the appropriate boxes to indicate specific equipment inspected/serviced:

<p>Tank ID: <u>T1 Diesel</u></p> <p><input checked="" type="checkbox"/> In-Tank Gauging Probe. Model: <u>Mag 1</u></p> <p><input checked="" type="checkbox"/> Annular Space or Vault Sensor. Model: <u>420/Vac</u></p> <p><input checked="" type="checkbox"/> Piping Sump / Trench Sensor(s). Model: <u>208</u></p> <p><input checked="" type="checkbox"/> Fill Sump Sensor(s). Model: <u>208</u></p> <p><input checked="" type="checkbox"/> Mechanical Line Leak Detector. Model: <u>FXIDV</u></p> <p><input checked="" type="checkbox"/> Tank Overfill / High-Level Sensor. Model: <u>Mag 1</u></p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>	<p>Tank ID: _____</p> <p><input type="checkbox"/> In-Tank Gauging Probe. Model: _____</p> <p><input type="checkbox"/> Annular Space or Vault Sensor. Model: _____</p> <p><input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____</p> <p><input type="checkbox"/> Fill Sump Sensor(s). Model: _____</p> <p><input type="checkbox"/> Mechanical Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____</p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>
<p>Tank ID: _____</p> <p><input type="checkbox"/> In-Tank Gauging Probe. Model: _____</p> <p><input type="checkbox"/> Annular Space or Vault Sensor. Model: _____</p> <p><input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____</p> <p><input type="checkbox"/> Fill Sump Sensor(s). Model: _____</p> <p><input type="checkbox"/> Mechanical Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____</p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>	<p>Tank ID: _____</p> <p><input type="checkbox"/> In-Tank Gauging Probe. Model: _____</p> <p><input type="checkbox"/> Annular Space or Vault Sensor. Model: _____</p> <p><input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____</p> <p><input type="checkbox"/> Fill Sump Sensor(s). Model: _____</p> <p><input type="checkbox"/> Mechanical Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Electronic Line Leak Detector. Model: _____</p> <p><input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____</p> <p><input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>
<p>Dispenser ID: <u>Vent Sump</u></p> <p><input checked="" type="checkbox"/> Dispenser Containment Sensor(s). Model: <u>208/304</u></p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>
<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>
<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: _____</p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____</p> <p><input type="checkbox"/> Shear Valve(s).</p> <p><input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>

*If the facility contains more tanks or dispensers, copy this form. Include information for every tank and dispenser at the facility.

C. Certification - I certify that the equipment identified in this document was inspected/serviced in accordance with the manufacturers' guidelines. Attached to this Certification is information (e.g. manufacturers' checklists) necessary to verify that this information is correct and a Plot Plan showing the layout of monitoring equipment. For any equipment capable of generating such reports, I have also attached a copy of the report; (check all that apply): System set-up Alarm history report

Technician Name (print): James Welsch Signature: _____
 Certification No.: 8201843 UT License No.: 902034
 Testing Company Name: B&T Service Station Contractors Phone No.: (805) 929-8944
 Testing Company Address: 630 S. Frontage Rd. Nipomo, CA 93444 Date of Testing/Servicing: 4-10-18

D. Results of Testing/Serviceing

Software Version Installed: 125.09

Complete the following checklist:

<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Is the audible alarm operational?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Is the visual alarm operational?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all sensors visually inspected, functionally tested, and confirmed operational?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all sensors installed at lowest point of secondary containment and positioned so that other equipment will not interfere with their proper operation?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	If alarms are relayed to a remote monitoring station, is all communications equipment (e.g. modem) operational?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For pressurized piping systems, does the turbine automatically shut down if the piping secondary containment monitoring system detects a leak, fails to operate, or is electrically disconnected? If yes: which sensors initiate positive shut-down? <i>(Check all that apply)</i> <input type="checkbox"/> Sump/Trench Sensors; <input type="checkbox"/> Dispenser Containment Sensors. Did you confirm positive shut-down due to leaks <u>and</u> sensor failure/disconnection? <input type="checkbox"/> Yes; <input type="checkbox"/> No.
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For tank systems that utilize the monitoring system as the primary tank overfill warning device (i.e. no mechanical overfill prevention valve is installed), is the overfill warning alarm visible and audible at the tank fill point(s) and operating properly? If so, at what percent of tank capacity does the alarm trigger? _____ %
<input checked="" type="checkbox"/> Yes*	<input type="checkbox"/> No	Was any monitoring equipment replaced? If yes, identify specific sensors, probes, or other equipment replaced and list the manufacturer name and model for all replacement parts in Section E, below.
<input checked="" type="checkbox"/> Yes*	<input type="checkbox"/> No	Was liquid found inside any secondary containment systems designed as dry systems? <i>(Check all that apply)</i> <input type="checkbox"/> Product; <input checked="" type="checkbox"/> Water. If yes, describe causes in Section E, below.
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Was monitoring system set-up reviewed to ensure proper settings? Attach set up reports, if applicable
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Is all monitoring equipment operational per manufacturer's specifications?

*** In Section E below, describe how and when these deficiencies were or will be corrected.**

Liquid found in Vent box and removed. Brine sensor (304) in vent box failed, will return within 3 days to replace and retest.

F. In-Tank Gauging / SIR Equipment:

- Check this box if tank gauging is used only for inventory control.
- Check this box if no tank gauging or SIR equipment is installed.

This section must be completed if in-tank gauging equipment is used to perform leak detection monitoring.

Complete the following checklist:

<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Has all input wiring been inspected for proper entry and termination, including testing for ground faults?
<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all tank gauging probes visually inspected for damage and residue buildup?
<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Was accuracy of system product level readings tested?
<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Was accuracy of system water level readings tested?
<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all probes reinstalled properly?
<input type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all items on the equipment manufacturer's maintenance checklist completed?

* In the Section H, below, describe how and when these deficiencies were or will be corrected.

G. Line Leak Detectors (LLD):

- Check this box if LLDs are not installed.

Complete the following checklist:

<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	For equipment start-up or annual equipment certification, was a leak simulated to verify LLD performance? (Check all that apply) Simulated leak rate: <input checked="" type="checkbox"/> 3 g.p.h.; <input type="checkbox"/> 0.1 g.p.h.; <input type="checkbox"/> 0.2 g.p.h.
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all LLDs confirmed operational and accurate within regulatory requirements?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Was the testing apparatus properly calibrated?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	For mechanical LLDs, does the LLD restrict product flow if it detects a leak?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, does the turbine automatically shut off if the LLD detects a leak?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system malfunctions or fails a test?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For electronic LLDs, have all accessible wiring connections been visually inspected?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all items on the equipment manufacturer's maintenance checklist completed?

* In the Section H, below, describe how and when these deficiencies were or will be corrected.

H. Comments:

Spill Bucket Testing Report Form

This form is intended for use by contractors performing annual testing of UST spill containment structures. The completed form and printouts from tests (if applicable), should be provided to the facility owner/operator for submittal to the local regulatory agency.

1. FACILITY INFORMATION

Facility Name: Direct Relief	Date of Testing: 4-10-18
Facility Address: 27 La Patera Santa Barbara, CA	
Facility Contact: Duan Harrion	Phone: 805-964-4767
Date Local Agency Was Notified of Testing :	
Name of Local Agency Inspector (if present during testing): DJ MACASKILL	

2. TESTING CONTRACTOR INFORMATION

Company Name: B&T Service Station Contractors	
Technician Conducting Test: JAMES WELSCH	
Credentials ¹ : <input checked="" type="checkbox"/> CSLB Contractor <input checked="" type="checkbox"/> ICC Service Tech. <input type="checkbox"/> SWRCB Tank Tester <input type="checkbox"/> Other (Specify) _____	
License Number(s): 902034	

3. SPILL BUCKET TESTING INFORMATION

Test Method Used: <input type="checkbox"/> Hydrostatic <input type="checkbox"/> Vacuum <input checked="" type="checkbox"/> Other				
Test Equipment Used: Visual	Equipment Resolution:			
Identify Spill Bucket (By Tank Number, Stored Product, etc.)	1 Diesel	2	3	4
Bucket Installation Type:	<input type="checkbox"/> Direct Bury <input checked="" type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump	<input type="checkbox"/> Direct Bury <input type="checkbox"/> Contained in Sump
Bucket Diameter:	11"			
Bucket Depth:	13"			
Wait time between applying vacuum/water and start of test:	N/A			
Test Start Time (T _I):	9:30a			
Initial Reading (R _I):	12"			
Test End Time (T _F):	10:30a			
Final Reading (R _F):	12"			
Test Duration (T _F - T _I):	1 hour			
Change in Reading (R _F - R _I):	0.00"			
Pass/Fail Threshold or Criteria:	.002"			
Test Result:	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail

Comments – (include information on repairs made prior to testing, and recommended follow-up for failed tests)

CERTIFICATION OF TECHNICIAN RESPONSIBLE FOR CONDUCTING THIS TESTING

I hereby certify that all the information contained in this report is true, accurate, and in full compliance with legal requirements.

Technician's Signature:  _____

Date: 4-10-18 _____

¹ State laws and regulations do not currently require testing to be performed by a qualified contractor. However, local requirements may be more stringent.

I. Results of Vacuum/Pressure Monitoring Equipment Testing

This page should be used to document testing and servicing of vacuum and pressure interstitial sensors. A copy of this form must be included with the Monitoring System Certification Form, which must be provided to the tank system owner/operator. The owner/operator must submit a copy of the Monitoring System Certification Form to the local agency regulating UST systems within 30 days of test date.

Manufacturer: <u>Veeder Root</u>	Model: <u>TLS-350</u>	System Type: <input type="checkbox"/> Pressure; <input checked="" type="checkbox"/> Vacuum
Sensor ID		
<u>S-1</u>	Component(s) Monitored by this Sensor: <u>Product line</u>	
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail Interstitial Communication Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail	
<u>S-2</u>	Component(s) Monitored by this Sensor: <u>Vent Line</u>	
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail Interstitial Communication Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail	
<u>S-3</u>	Component(s) Monitored by this Sensor: <u>Return Line</u>	
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail Interstitial Communication Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail	
<u>S-4</u>	Component(s) Monitored by this Sensor: <u>Annular</u>	
	Sensor Functionality Test Result: <input checked="" type="checkbox"/> Pass; <input type="checkbox"/> Fail Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail	
	Component(s) Monitored by this Sensor:	
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail	
	Component(s) Monitored by this Sensor:	
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail	
	Component(s) Monitored by this Sensor:	
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail	
	Component(s) Monitored by this Sensor:	
	Sensor Functionality Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail Interstitial Communication Test Result: <input type="checkbox"/> Pass; <input type="checkbox"/> Fail	
How was interstitial communication verified?		
<input type="checkbox"/> Leak Introduced at Far End of Interstitial Space; ¹ <input type="checkbox"/> Gauge; <input checked="" type="checkbox"/> Visual Inspection; <input type="checkbox"/> Other (Describe in Sec. J, below)		
Vacuum was restored to operating levels in all interstitial spaces: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No (If no, describe in Sec. J, below)		

J. Comments: _____

¹ If the sensor successfully detects a simulated vacuum/pressure leak introduced in the interstitial space at the furthest point from the sensor, vacuum/pressure has been demonstrated to be communicating throughout the interstice.

PUMP THRESHOLD : 10.00%
 DELIVERY DELAY : 3 MIN
 TANK TEST SIPHON BREAK:OFF
 TANK TEST NOTIFY: OFF
 PER TEST AVERAGING: OFF
 ANN TEST AVERAGING: OFF
 GROSS TEST FAIL ALARM DISABLED
 PERIODIC TEST FAIL ALARM DISABLED
 ANNUAL TEST FAIL ALARM DISABLED
 PERIODIC TEST TYPE STANDARD
 LEAK TEST METHOD
 TEST ON DATE : ALL TANK
 JAN 29, 2009
 START TIME : DISABLED
 TEST RATE : 0.20 GAL/HR
 DURATION : 2 HOURS
 TST EARLY STOP:DISABLED
 LEAK TEST REPORT FORMAT
 NORMAL
 LEAK MIN ANNUAL : 25% : 458
 LEAK MIN PERIODIC : 25% : 458
 SIPHON MANIFOLDED TANKS :
 L#: NONE
 TIME MANIFOLDED TANKS :
 L#: NONE
 LIQUID SENSOR SETUP
 PROBE OFFSET : 0.00
 TANK TILT : 0.00
 SUDDEN LOSS LIMIT : 99
 LEAK ALARM LIMIT : 99
 LOW PRODUCT : 200
 DELIVERY LIMIT : 917
 HIGH PRODUCT : 1742
 OVERFILL LIMIT : 95%
 MAX OR LABEL VOL : 1650
 WATER WARNING : 90%
 HIGH WATER LIMIT : 1834
 WATER WARNING : 2.5
 FLOAT SIZE : 1.5
 FLOAT SIZE : 4.0 IN.
 L 1:DIESEL STP BRINE
 TRI-STATE (SINGLE FLOAT)
 CATEGORY : STP DUMP
 917 :
 50% :
 1742 :
 95% :
 1650 :
 90% :
 1834 :
 2.5 :
 1.5 :
 4.0 IN. :
 L 2:DIESEL STP
 TRI-STATE (SINGLE FLOAT)
 CATEGORY : OTHER SENSORS
 917 :
 50% :
 1742 :
 95% :
 1650 :
 90% :
 1834 :
 2.5 :
 1.5 :
 4.0 IN. :
 L 3:DIESEL FILL SUMP
 TRI-STATE (SINGLE FLOAT)
 CATEGORY : PIPING SUMP
 917 :
 50% :
 1742 :
 95% :
 1650 :
 90% :
 1834 :
 2.5 :
 1.5 :
 4.0 IN. :
 L 4:DIESEL FILL BRINE
 TRI-STATE (SINGLE FLOAT)
 CATEGORY : OTHER SENSORS
 917 :
 50% :
 1742 :
 95% :
 1650 :
 90% :
 1834 :
 2.5 :
 1.5 :
 4.0 IN. :
 L 5:VENT SUMP BRINE
 TRI-STATE (SINGLE FLOAT)
 CATEGORY : OTHER SENSORS
 917 :
 50% :
 1742 :
 95% :
 1650 :
 90% :
 1834 :
 2.5 :
 1.5 :
 4.0 IN. :
 L 6:VENT SUMP
 TRI-STATE (SINGLE FLOAT)
 CATEGORY : OTHER SENSORS
 917 :
 50% :
 1742 :
 95% :
 1650 :
 90% :
 1834 :
 2.5 :
 1.5 :
 4.0 IN. :
 IN-TANK SETUP
 RS-232 END OF MESSAGE
 DISABLED

SYSTEM SETUP
 APR 10 12:18:02 PM
 STINU MEMSYS
 U.S.
 SYSTEM LANGUAGE
 ENGLISH
 SYSTEM DATE/TIME FORMAT
 MON DD YYYY HH:MM:SS
 DIRECT RELIEF
 27 S. LA PATERA LN
 SANTA BARBARA CA.
 805-964-4767 X100
 SHIFT TIME 1 : DISABLED
 SHIFT TIME 2 : DISABLED
 SHIFT TIME 3 : DISABLED
 SHIFT TIME 4 : DISABLED
 TANK PER TST NEEDED WRN
 DISABLED
 TANK ANN TST NEEDED WRN
 DISABLED
 LINE RE-ENABLE METHOD
 PASS LINE TEST
 LINE PER TST NEEDED WRN
 DISABLED
 LINE ANN TST NEEDED WRN
 DISABLED
 PRINT TO VOLUMES
 ENABLED
 TEMP COMPENSATION
 VALUE (DEG F) : 60.0
 STICK HEIGHT OFFSET
 DISABLED
 ULLAGE: 90%
 DAYLIGHT SAVING TIME
 ENABLED
 START DATE
 MAR WEEK 2 SUN
 START TIME
 2:00 AM
 END DATE
 NOV WEEK 1 SUN
 END TIME
 2:00 AM
 SYSTEM SECURITY
 CODE : 000000
 TANK CHART SECURITY
 DISABLED
 CUSTOM ALARMS
 DISABLED
 SERVICE NOTICE
 DISABLED
 190 31916 COUNTRY
 CODE:
 ATISND/SSM
 DISABLED

-- SMARTSENSOR ALARM --
 ARM HISTORY REPORT

 -- SMARTSENSOR ALARM --
 ARM HISTORY REPORT

 : 10. 2018 9:37 AM
 VACUUM ALARM
 : 10. 2018 9:45 AM
 VACUUM ALARM
 : 10. 2018 9:48 AM
 H LIQUID ALARM
 : 10. 2018 9:48 AM
 H ANNUAL VAC
 -- SMARTSENSOR ALARM --
 ARM HISTORY REPORT

OUTPUT RELAY SETUP

R 1:OVERFILL ALARM
TYPE:
STANDARD
NORMALLY OPEN

IN-TANK ALARMS
T 1:OVERFILL ALARM
T 1:HIGH PRODUCT ALARM
T 1:MAX PRODUCT ALARM

R 2:DIESEL TURBINE
TYPE:
PUMP CONTROL OUTPUT
TANK #: 1

- NO ALARM ASSIGNMENTS -

SMARTSENSOR SETUP

S 1:PRODUCT LINE VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 29.4 GALLONS
RELIEF VALVE: : NO

S 2:VENT LINE VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 29.4 GALLONS
RELIEF VALVE: : NO

S 3:RETURN LINE VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 29.4 GALLONS
RELIEF VALVE: : NO

S 4:ANNULAR VAC
CATEGORY VAC SENSOR
PUMP #:
R 2:DIESEL TURBINE
VOLUME: 64.3 GALLONS
RELIEF VALVE: : NO

S 8:ATME SENSOR
CATEGORY ATM P SENSOR

ALARM HISTORY REPORT

--- SMARTSENSOR ALARM --
s 1:PRODUCT LINE VAC
NO VACUUM ALARM
APR 10. 2018 10:21 AM

HIGH LIQUID ALARM
APR 10. 2018 9:38 AM

COMMUNICATION ALARM
APR 7. 2017 11:46 AM

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 4:DIESEL FILL BRINE
OTHER SENSORS
FUEL ALARM
APR 10. 2018 9:22 AM

FUEL ALARM
DEC 11. 2017 1:31 PM

FUEL ALARM
DEC 11. 2017 7:01 AM

* * * * * END * * * * *

ALARM HISTORY REPORT

----- SYSTEM ALARM ---
PAPER OUT
APR 10. 2018 9:58 AM
PRINTER ERROR
APR 10. 2018 9:58 AM

* * * * * END * * * * *

* * * * * END * * * * *

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 2:DIESEL STP
OTHER SENSORS
FUEL ALARM
APR 10. 2018 9:30 AM

FUEL ALARM
APR 7. 2017 9:27 AM

FUEL ALARM
APR 8. 2016 10:11 AM

* * * * * END * * * * *

ALARM HISTORY REPORT

--- SMARTSENSOR ALARM --
s 2:VENT LINE VAC
HIGH LIQUID ALARM
APR 10. 2018 9:38 AM

NO VACUUM ALARM
APR 10. 2018 9:35 AM

HIGH LIQUID ALARM
APR 7. 2017 10:29 AM

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 5:VENT SUMP BRINE
OTHER SENSORS
FUEL ALARM
APR 10. 2018 10:14 AM

FUEL ALARM
APR 10. 2018 10:07 AM

FUEL ALARM
APR 10. 2018 10:06 AM

* * * * * END * * * * *

ALARM HISTORY REPORT

---- IN-TANK ALARM ---
T 1:DIESEL

* * * * * END * * * * *

* * * * * END * * * * *

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 3:DIESEL FILL SUMP
PIPING SUMP
FUEL ALARM
APR 10. 2018 9:23 AM

FUEL ALARM
MAR 21. 2018 7:21 PM

FUEL ALARM
APR 7. 2017 9:28 AM

* * * * * END * * * * *

ALARM HISTORY REPORT

----- SENSOR ALARM ---
L 1:DIESEL STP BRINE
STP SUMP
FUEL ALARM
APR 10. 2018 9:28 AM

FUEL ALARM
APR 25. 2017 9:33 AM

FUEL ALARM
APR 25. 2017 9:33 AM

ALARM HISTORY REPORT

--- SMARTSENSOR ALARM --
s 3:RETURN LINE VAC
HIGH LIQUID ALARM
APR 10. 2018 9:37 AM

NO VACUUM ALARM
APR 10. 2018 9:36 AM

HIGH LIQUID ALARM
APR 7. 2017 10:29 AM

ALARM HISTORY REPORT

----- SENSOR ALARM -----
L 6:VENT SUMP
OTHER SENSORS
FUEL ALARM
APR 10. 2018 9:50 AM

FUEL ALARM
APR 7. 2017 9:23 AM

* * * * * END * * * * *

SANTA BARBARA COUNTY CERTIFIED UNIFIED PROGRAM AGENCY

225 Camino del Remedio, Santa Barbara, CA 93110 (805) 681-4900 Fax (805) 681-4901
 2125 S. Centerpoint Pkwy Rm 333, Santa Maria, CA 93455 (805) 346-8460 (805) 346-8485

UNDERGROUND STORAGE TANK INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: Direct Relief International Date: 4/10/2018 Inspected By: DJ Macaskill
 Site Address: 27 S LA Patera Phone: _____ ICC #: 8835726
 City: Goleta Specialist Signature: [Signature]
 Facility Contact: Judy Partch

The following Code sections are either in violation (V) of, or, in compliance (C) with the Underground Storage Tank laws and regulations, or compliance is not applicable, not addressed, or unknown (N).

Contents: Install Date: Size:	Tank ID	Tank ID	Tank ID	Tank ID
	<u>Diesel</u>			
	<u>12/1/08</u>			
	<u>1800</u>			

REQUIREMENTS	CODE SECTIONS	V	V	C	N												
FILE RECORDS	CHSC	CCR															
Form A current?	25286(a)		303	<input checked="" type="checkbox"/>													
Form B current?	25286(a)		304	<input checked="" type="checkbox"/>													
Financial Responsibility current?	25292.2(a)		340	<input checked="" type="checkbox"/>													
Owner/Operator Agreement submitted?	25284(a)(3)	2620(b)	305	<input checked="" type="checkbox"/>													
Monitoring Plan approved?	25293	2632(b), 2634(d), 2711(a)(9)	306	<input checked="" type="checkbox"/>													
Emergency Response Plan current?	25289(b)	2632(d)(2), 2634(e)	308	<input checked="" type="checkbox"/>													
Permits current and retained at facility?	25284(a)	2712(i)	302	<input checked="" type="checkbox"/>													
Plot Plan Submitted?		2711(a)(8), 2632(d)(1)(C)	307	<input checked="" type="checkbox"/>													
Designated UST Operator - Notification to CUPA?		2715(a)	329	<input checked="" type="checkbox"/>													
Name: <u>Jose Valdez</u>		ICC#: <u>8468845</u>				Expires: _____											
UST SYSTEM RECORDS																	
Continuous monitoring system certified annually?	25284.1(a)(4)(C)	2630(d), 2641(j)	309	<input checked="" type="checkbox"/>		<u>5/3/2017</u>											
Secondary Containment tested as required?	25284.1	2637(a)	310			6 Months: _____ 3 Years: _____											
Releases reported/recorded?	25294, 25295	2632(e), 2651, 2652	328														
Maintenance and monitoring records available?	25293	2712(b)	315			V	C	N	V	C	N	V	C	N			
UST SYSTEM INSPECTION																	
Is monitor not in state of alarm at beginning of inspection?		2632(e)	311	<input checked="" type="checkbox"/>													
Audible and visual alarms functioning properly?		2632(c)(2)(B), 2636(f)(1)	312	<input checked="" type="checkbox"/>													
Sticker affixed to all monitoring components at certification?		2638(f)	313	<input checked="" type="checkbox"/>													
UST system has approved functional overflow protection?		2635(b)(2) <u>AV, Flapper</u>	314	<input checked="" type="checkbox"/>													
Is spill container in good condition and liquid free?		2635(b)(1)	317	<input checked="" type="checkbox"/>													
Spill container drain functional or alternative available?		2635(b)(1)(C)	318	<input checked="" type="checkbox"/>													
Containment sump(s), turbine/fill, liquid free?		2631(d)(4) <u>vent transition</u>	<u>319</u>	<input checked="" type="checkbox"/>													
Sensors placed for leak detection at earliest opportunity?	25291(a)(7)(C)	2641(a)	320	<input checked="" type="checkbox"/>													
Dispenser containment present if currently required?	25284.1(a)(5)(C)		321	<input checked="" type="checkbox"/>													
Dispenser containment adequately monitored?		2636(f)(1) & (g)	322	<input checked="" type="checkbox"/>													
Dispenser containment free of liquid?		2631(d)(4)	323	<input checked="" type="checkbox"/>													
ADDITIONAL REQUIREMENTS																	
Contractor trained?	25284.1(a)(5)(D)	2637(b)(1)(B)	336	<input checked="" type="checkbox"/>													
Name: <u>James Walsh</u>		Monitoring System Training Verification:															
ICC #: <u>8201843</u>		Expires: <u>5/2/19</u>															
Class A, C10, C34, C36 or C61, or tank tester license?	25284.1(a)(5)(D)	2637(b)(1)(A)	324	<input checked="" type="checkbox"/>													
48 hour notification prior to monitor certification?		2637(b)(5)	330	<input checked="" type="checkbox"/>													
MONITORING SYSTEM INFORMATION																	
MFR. NAME	<u>weater</u>	<u>weater roof</u>				<u>B43211</u>											
MODEL #	<u>TLS 350</u>																
PRESSURIZED SYSTEM																	
OPTION 1 - WITH TURBINE SHUT DOWN, AUDIBLE & VISUAL ALARMS ON ALL COMPONENTS, INCLUDING DISPENSERS																	
Continuous audible and visual alarm with positive shut off & UDC stops flow?		2636(f)(1) & (5)	341			V	C	N	V	C	N	V	C	N			
Pump shuts off when monitor is disconnected or fails?		2636(f)(5)(B)	342														
Line leak detector detects 3.0 gph or equivalent leak in piping?		2636(f)(2) & (3)	344														
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	345														
OPTION 2 WITH MECHANICAL MONITOR OR ELECTRICAL SENSOR FOR DISPENSER SHUT DOWN ONLY																	
Continuous audible and visual alarm for piping / UDC shuts down dispenser only?		2636(f)(1)	347														
Line leak detector detects 3.0 gph or equivalent leak?		2636(f)(2) & (3)	348														
Automatic line leak detector certified annually?	25284.1(a)(4)(C)	2630(d), 2638(a)	349														
Piping integrity test detects .1 gph at 150% pressure?		2636(f)(4)	350														
OPTION 3 - FOR EMERGENCY GENERATORS WITH PRESSURE SYSTEMS ONLY																	
Continuous audible and visual alarm?		2636(f)(6)	353	<input checked="" type="checkbox"/>													
Monitoring system check daily?		2636(f)(6)	<u>354</u>	<input checked="" type="checkbox"/>													
OTHER																	
Fuel filters disposed to:			337														

Facility Name: Direct Relief International
Site Address: 27 S La Patera Ln

NARRATIVE:

On site to conduct an underground storage tank monitoring system certification inspection on this day.

Monitoring certification was performed 4/8/2016 but then not until 5/3/2017
NO violation was cited last year, and it has been fewer than 365 days since the last monitoring system certification

- monthly DO inspections available at time of inspection
- last Employee training conducted 11/9/2017

(354) violation: Monitoring system for Emergency Generator System not checked at least daily
observation: Daily log of monitoring system to see if a system is in alarm (to satisfy 2636(F)(6) not being conducted according to facility contact DUAN Harrison)
* corrective Action: implement a system protocol to conduct daily checks of monitoring system via veeder root monitoring panel to ensure no alarms have sounded. Maintain a physical or electronic log of these daily checks

(319) violation: Containment sump not liquid free
observation: vent transition sump contained about 1.5 inches of water, with some red diesel as well.
* corrective Action: remove liquid from sump and maintain sump liquid free * corrected at time of inspection

(25281.5(b)(3) violation: No monthly logs for visual inspections of unburied fuel piping connected to emergency generator
observation: visual inspections conducted during monthly DO inspections but not documented. Piping is intact and appears free of leaks.

NOTICE TO COMPLY: The violations noted above must be corrected by: 5/10/2018
Signature of Responsible Party: [Signature] Printed Name: DUAN HARRISON Date: 4/10/2018

POST INSPECTION INSTRUCTIONS:
The marked items represent violations of the California Health and Safety Code and California Code of Regulations. A re-inspection may occur at any time on or after the compliance deadline to verify correction of violations. All violations are to be corrected and a copy of this form signed and returned within 35 days, certifying the correction of these violations. Failure to correct violations by the compliance deadline will result in further enforcement action, including, but not limited to, a re-inspection fee, fines and/or suspension or revocation of your Unified Program Facility Permit.

COMPLIANCE CERTIFICATION: As the owner / operator of the above subject business, I certify that all the violations cited above have been corrected.

(Signature) _____ (Print Name) _____ (Date) _____

225 Camino del Remedio, Santa Barbara, CA 93110 (805) 681-4900 Fax (805) 681-4901
 2125 S. Centerpointe Pkwy Room 333, Santa Maria, CA 93455 (805) 346-8460 (805) 346-8485
UNIFIED PROGRAM INSPECTION REPORT / NOTICE TO COMPLY

Facility Name: Direct Relief International Date: 4/10/2018

Site Address: 27 S La Patera Ln

Program(s) Inspected: Business Plans HW Generator UST AST / SPCC Cal ARP Tiered Permit Plan Check Other:

Description of Violations / Corrective Action (continued):

25281.5(b)(3) continued


* corrective action: Document monthly visual inspections of unburied emergency generator piping

25290.1(d) violation: ~~underground~~ vent transition sump annular space not continuously monitored

Observation: 304 sensor in vent transition sump is not functional at time of inspection; was not going into alarm when removed from brine reservoir

* corrective Action: Replace 304 sensor in vent transition sump within (3) days as per conversation with testing contractor. Until sensor has been replaced, conduct daily visual monitoring of vent transition sump brine reservoir to ensure no brine is being lost due to a leak. Document daily visual monitoring until ~~repair~~ replacement has been conducted.

Hazardous Materials Specialist: DJ McASKILL

Signature of Responsible Party 

Print Name

Phone No. 805 681 4318

Date



- 225 Camino del Remedio, Santa Barbara, CA 93110 | (805) 681-4900 | Fax (805) 681-4901
- 2125 S. Centerpointe Pkwy., Rm 333, Santa Maria, CA 93455 | (805) 346-8460 | Fax (805) 346-8485

Facility Name: Direct Relief Date: 4/13/2018

Site Address: 27 S La Patera

Program(s) Inspected: Business Plans HW Generator UST APSA/SPCC Cal ARP Tiered Permit Plan Check Other: _____

UNIFIED PROGRAM INSPECTION REPORT / NOTICE TO COMPLY / NOTICE OF VIOLATION


Description of Violations / Corrective Action (continued):

Onsite to continue monitoring system certification initiated 4/10/18

Transition sump interstitial reservoir monitor failed at time of initial inspection. 304 sensor was replaced on 4/12/18

25290.1(d) is now closed. 304 sensor went into alarm when removed from reservoir liquid. System is now being continuously monitored.

Hazardous Materials Specialist: DJ MacAskill Phone No.: 805 681 4318

Signature of Responsible Party:  Print Name: SAMIR RAI Date: 4/13/2018