These 11 digits are your CRTK Facility ID Number which is assigned to you

If you are
1. A Gasoline Station with more than 10,000lbs (1428.57gallons) of gasoline, diesel, kerosene or other substances in your facility on any given day, check 'yes' to #1 and #2. And must fill out Part 2
2. Gasoline Stations with Less than 10,000lbs in your facility on any given day, check 'yes' to #1, 'No' to #2
3. Facilities without gasoline,diesel, kerosene or other substances in your facility check 'No' to #1 and #2

Please specify,
1. Fueling Station
2. Fueling Station with vehicle repair
3. Fueling station with convenience store
4. Vehicle repair only, no fueling
5. Convenience store only, no fueling
6..Other, please describe

COMMUNITY RIGHT TO KNOW SURVEY IT'S THE LAW!

COMPANY INFO | SUBSTANCE LIST | VERIFY DATA | SUBMIT SURVEY | Go to Facility List | Print | EXIT

Facility ID: Facility Name:

Save to File

PART 1 - COMPANY/FACILITY INFORMATION

REQUEST CHANGE

Mailing Address

A
Company Name 1
Name 2
Street/PO Box
Apt./Suite No.
City
State Zip Code -

Facility Location

Street
City
State
County
Company Contact Name
Company Contact Email Address

B Does this facility Produce, Store or Use NJ CRTK Environmental Hazardous Substances:

1. in any quantity? * Yes ○ No ○
2. above thresholds? Yes ○ No ○

* You must check "Yes" if you have Environmental Hazardous Substances in any quantity at your facility.

C Facility Status: Active

Note: If you select "Out of Business" this survey must be completed for the period of time that the business was active during the reporting year.

H Subject to EPCRA Reporting: No

"Yes" means that your facility is subject to the federal EPCRA reporting requirements only, or that you reported an EPCRA-Only substance at or above the reporting threshold on your most recent survey. You must report the additional information under the 'EPCRA Section Information' heading below.

D Number of employees at this facility: 3

E Number of facilities in New Jersey: 1

F Federal EIN (FEIN) **Click here for a list of facilities under this FEIN** (Do NOT call us for this number. We cannot give it to you on the phone.)

G R&D exemption approval number for this facility: N/A

Facility NAICS Code: 447190

Briefly describe the current operations or business conducted at this facility:

GASOLINE SALES & SERVICE

Contact Information

I
Emergency Contact Name
Title
Emergency Contact Phone
Facility Phone

J
Official Contact Name
Title
Official Contact Phone

Union Representative

K
Union Name/Local #
Representative Name
Email Address
Phone

EPCRA Section Information

COMMUNITY RIGHT TO KNOW SURVEY IT'S THE LAW!

COMPANY INFO | SUBSTANCE LIST | VERIFY DATA | SUBMIT SURVEY | Go to Facility List | Print | EXIT

Facility ID: Facility Name:

Select Substance(s) to Add By: Name | CAS #

- GASOLINE
- LEAD
- PROPANE
- WASTE OIL

Be sure to add other substances such as kerosene, motor oil, diesel, used petroleum oil, propane and lead batteries to the list. The Threshold for propane and lead is 500ilbs. The Threshold for gasoline is 10,000lbs (1428.28 gallons) in the facility on given time.

Please note: Reporting Range Codes:

Reminder: Gasoline Inventory Range Codes (on any given day)
If you have more than 25,000lbs (3571.42 gallons) and less than 49,999lbs (7,141.26 gallons) of gasoline, **use Range Code 17**
If you have more than 49,999lbs (7,141.26 gallons) and less than 100,000lbs (14,235.57 gallons) of gasoline, **use Range Code 18**
If you have more than 100,000lbs (14,285.57 gallons) and less than 499,999 (71,413.85) **use Range Code 19**

PART 2 - CHEMICAL INVENTORY REPORT

Validate Chemical | Save to File | Delete Substance

Record Status: Incomplete (Click the 'Validate Chemical' button for a list of missing items.)

Substance Name: **GASOLINE**

Substance Description

Substance Number	0957
CAS Number	8006-61-9
DOT Number	1203
Purity	○ Pure ◉ Mixture (Check one)
Physical State	○ Solid ◉ Liquid ○ Gas (Check one)
EPCRA Only	No

Inventory Information

Container Type	TB - Below ground tank
Container Description	Must complete if 'Other' selected above
Inventory (lbs) Go to gallon & cubic feet conversion help	Max. Daily: Select Inventory Range
	Avg. Daily: Select Inventory Range
Trade Secret	No ◉ Yes ○
Days on Site	365
Storage Pressure	01 - Ambient Pressure
Storage Temperature	04 - Ambient Temperature
Storage Location(s)	UNDERGROUND TANK FIELD - (3) 6K USTS

Physical Hazards

- ☑ Explosive
- ☑ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☑ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust
- ☐ Physical hazard not otherwise classified
- ☐ No physical hazards per SDS

Health Hazards

- ☑ Acute toxicity (any route of exposure)
- ☑ Skin corrosion or irritation
- ☑ Serious eye damage or eye irritation
- ☑ Respiratory or skin sensitization
- ☑ Germ cell mutagenicity
- ☑ Carcinogenicity
- ☑ Reproductive toxicity
- ☑ Specific target organ toxicity (single or repeated exposure)
- ☑ Aspiration hazard
- ☑ Simple asphyxiant
- ☐ Health hazard not otherwise classified
- ☐ No health hazards per SDS

(If EPCRA-Only = 'Yes') Does this EPCRA-Only Mixture Contain EPCRA Section 302 Extremely Hazardous Substance(s)? ○ Yes ○ No | Enter EHS

Note: For facilities subject to reporting under EPCRA: if the Substance you are reporting is a Mixture, all components of that mixture that are EPCRA Section 302 Extremely Hazardous Substances and that are present with a Maximum Daily inventory equal to or greater than the substance's Reporting Threshold must be reported. (If the reporting fields are grayed out, click "Save to File" to activate them.)

Validate Chemical | Save to File | Delete Substance

COMMUNITY RIGHT TO KNOW SURVEY IT'S THE LAW!

COMPANY INFO | SUBSTANCE LIST | VERIFY DATA | SUBMIT SURVEY | Go to Facility List | Print | EXIT

Facility ID: 79050700000 **Facility Name:** CALIFON EXXON INC

Select Substance(s) to Add By: Name | CAS #

- DIESEL FUEL OR #2 HEATING OIL
- GASOLINE

PART 2 - CHEMICAL INVENTORY REPORT

cal | Save to File | Delete Substance

Record Status: Complete

Substance Name: **DIESEL FUEL OR #2 HEATING OIL**

Substance Description

Substance Number	**2444**
CAS Number	**68476-34-6**
DOT Number	**1993**
Purity	(•) Pure ( ) Mixture (Check one)
Physical State	( ) Solid (•) Liquid ( ) Gas (Check one)
EPCRA Only	**No**

Inventory Information

Container Type	TB - Below ground tank
Container Description	Must complete if 'Other' selected above
Inventory (lbs) Go to gallon & cubic feet conversion help	Max. Daily: 18 - 50,000 to 99,999 pounds
	Avg. Daily: 16 - 10,000 to 24,999 pounds
	Trade Secret: No (•) Yes ( )
Days on Site	365
Storage Pressure	01 - Ambient Pressure
Storage Temperature	04 - Ambient Temperature
Storage Location(s)	FRONT CORNER PARKING LOT

Physical Hazards

- [ ] Explosive
- [x] Flammable (gases, aerosols, liquids, or solids)
- [x] Oxidizer (liquid, solid or gas)
- [ ] Self-reactive
- [ ] Pyrophoric (liquid or solid)
- [ ] Pyrophoric gas
- [ ] Self-heating
- [x] Organic peroxide
- [ ] Corrosive to metal
- [ ] Gas under pressure (compressed gas)
- [ ] In contact with water emits flammable gas
- [ ] Combustible dust
- [ ] Physical hazard not otherwise classified
- [ ] No physical hazards per SDS

Health Hazards

- [x] Acute toxicity (any route of exposure)
- [x] Skin corrosion or irritation
- [x] Serious eye damage or eye irritation
- [x] Respiratory or skin sensitization
- [x] Germ cell mutagenicity
- [x] Carcinogenicity
- [ ] Reproductive toxicity
- [x] Specific target organ toxicity (single or repeated exposure)
- [x] Aspiration hazard
- [ ] Simple asphyxiant
- [ ] Health hazard not otherwise classified
- [ ] No health hazards per SDS

(If EPCRA-Only = 'Yes') Does this EPCRA-Only Mixture Contain EPCRA Section 302 Extremely Hazardous Substance(s)? ( ) Yes ( ) No | Enter EHS

Note: For facilities subject to reporting under EPCRA: if the Substance you are reporting is a Mixture, all components of that mixture that are EPCRA Section 302 Extremely Hazardous Substances and that are

COMMUNITY RIGHT TO KNOW SURVEY IT'S THE LAW!

COMPANY INFO | SUBSTANCE LIST | VERIFY DATA | SUBMIT SURVEY | Go to Facility List | Print | EXIT

Facility ID: Facility Name:

Select Substance(s) to Add By: Name CAS #

- ✗ PROPANE
- ✓ DIESEL FUEL OR #2 HEATING OIL
- ✓ GASOLINE

PART 2 - CHEMICAL INVENTORY REPORT

Validate Chemical | Save to File | Delete Substance

Record Status: Incomplete (Click the 'Validate Chemical' button for a list of missing items.)

Substance Name: **PROPANE**

Substance Description

Substance Number	1594
CAS Number	74-98-6
DOT Number	1978
Purity	(●) Pure ( ) Mixture (Check one)
Physical State	( ) Solid ( ) Liquid (●) Gas (Check one)
EPCRA Only	No

Inventory Information

Container Type	TA - Above ground tank
Container Description	Must complete if 'Other' selected above
Inventory (lbs) Go to gallon & cubic feet conversion help	Max. Daily: Select Inventory Range
	Avg. Daily: Select Inventory Range
	Trade Secret: No (●) Yes ( )
Days on Site	365
Storage Pressure	Select Storage Pressure
Storage Temperature	Select Storage Temperature
Storage Location(s)	

Physical Hazards

- [x] Explosive
- [x] Flammable (gases, aerosols, liquids, or solids)
- [ ] Oxidizer (liquid, solid or gas)
- [ ] Self-reactive
- [ ] Pyrophoric (liquid or solid)
- [ ] Pyrophoric gas
- [ ] Self-heating
- [ ] Organic peroxide
- [ ] Corrosive to metal
- [x] Gas under pressure (compressed gas)
- [ ] In contact with water emits flammable gas
- [ ] Combustible dust
- [ ] Physical hazard not otherwise classified
- [ ] No physical hazards per SDS

Health Hazards

- [x] Acute toxicity (any route of exposure)
- [ ] Skin corrosion or irritation
- [ ] Serious eye damage or eye irritation
- [ ] Respiratory or skin sensitization
- [ ] Germ cell mutagenicity
- [ ] Carcinogenicity
- [ ] Reproductive toxicity
- [ ] Specific target organ toxicity (single or repeated exposure)
- [ ] Aspiration hazard
- [x] Simple asphyxiant
- [ ] Health hazard not otherwise classified
- [ ] No health hazards per SDS

(If EPCRA-Only = 'Yes') Does this EPCRA-Only Mixture Contain EPCRA Section 302 Extremely Hazardous Substance(s)? ( ) Yes ( ) No Enter EHS

Note: For facilities subject to reporting under EPCRA: if the Substance you are reporting is a Mixture, all components of that mixture that are EPCRA Section 302 Extremely Hazardous Substances and that are

Welcome to DEPNet | NJDEP New Jersey Departm | Welcome to DEPNet | The Official Web Site for Th | myNewJersey | Community Right to Kn

www9.state.nj.us/DEP_eCRTK/R2KLogin

COMMUNITY RIGHT TO KNOW SURVEY IT'S THE LAW!

COMPANY INFO | SUBSTANCE LIST | VERIFY DATA | SUBMIT SURVEY | Go to Facility List | Print | EXIT

Facility ID: Facility Name:

Select Substance(s) to Add By: Name CAS #

- ✗ LEAD
- ✗ SULFURIC ACID
- ✓ DIESEL FUEL OR #2 HEATING OIL
- ✓ GASOLINE

If you are
1. A Gasoline Station with more 500 lbs of lead at your facility on any given day, check 'yes' to #1 and #2. And must fill out Part 2
2. Gasoline Stations with Less than 500 lbs at your facility on any given day, check 'yes' to #1, 'No' to #2

Note: Vehicle Batteries contain 65% lead by weight and 21% Sulfuric Acid. (For example a 30 Lbs battery will have 19.5 Lbs of lead and 6.3 Lbs of Sulfuric Acid

PART 2 - CHEMICAL INVENTORY REPORT

Validate Chemical | Save to File | Delete Substance

Record Status: Incomplete (Click the 'Validate Chemical' button for a list of missing items.)

Substance Name: **SULFURIC ACID**

Substance Description

Substance Number	1761
CAS Number	7664-93-9
DOT Number	1830
Purity	○ Pure ○ Mixture (Check one)
Physical State	○ Solid ○ Liquid ○ Gas (Check one)
EPCRA Only	No

Inventory Information

Container Type	Select Container Type
Container Description	Must complete if 'Other' selected above
Inventory (lbs) Go to gallon & cubic feet conversion help	Max. Daily: Select Inventory Range
	Avg. Daily: Select Inventory Range
	Trade Secret: No ◉ Yes ○
Days on Site	
Storage Pressure	Select Storage Pressure
Storage Temperature	Select Storage Temperature
Storage Location(s)	

Physical Hazards

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☑ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☑ In contact with water emits flammable gas
- ☐ Combustible dust
- ☐ Physical hazard not otherwise classified
- ☐ No physical hazards per SDS

Health Hazards

- ☑ Acute toxicity (any route of exposure)
- ☑ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☑ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☐ Reproductive toxicity
- ☑ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant
- ☐ Health hazard not otherwise classified
- ☐ No health hazards per SDS

(If EPCRA-Only = 'Yes') Does this EPCRA-Only Mixture Contain EPCRA Section 302 Extremely Hazardous Substance(s)? ○ Yes ○ No Enter EHS

Welcome to DEPNet | NJDEP New Jersey Departm | Welcome to DEPNet | The Official Web Site for Th | myNewJersey | Community Right to Kn

www9.state.nj.us/DEP_eCRTK/R2KLogin

COMMUNITY RIGHT TO KNOW SURVEY IT'S THE LAW!

COMPANY INFO | SUBSTANCE LIST | VERIFY DATA | SUBMIT SURVEY | Go to Facility List | Print | EXIT

Facility ID: Facility Name:

Select Substance(s) to Add By: Name | CAS #

- ✗ LEAD
- ✗ SULFURIC ACID
- ✓ DIESEL FUEL OR #2 HEATING OIL
- ✓ GASOLINE

If you are
1. A Gasoline Station with more 500 lbs of lead at your facility on any given day, check 'yes' to #1 and #2. And must fill out Part 2
2. Gasoline Stations with Less than 500 lbs at your facility on any given day, check 'yes' to #1, 'No' to #2

Note: Vehicle Batteries contain 65% lead by weight and 21% Sulfuric Acid. (For example a 30 Lbs battery will have 19.5 Lbs of lead and 6.3 Lbs of Sulfuric Acid.

PART 2 - CHEMICAL INVENTORY REPORT

Validate Chemical | Save to File | Delete Substance

Record Status: Incomplete (Click the 'Validate Chemical' button for a list of missing items.)

Substance Name **LEAD**

Substance Description

Substance Number	**1096**
CAS Number	**7439-92-1**
DOT Number	
Purity	● Pure ○ Mixture (Check one)
Physical State	● Solid ○ Liquid ○ Gas (Check one)
EPCRA Only	**No**

Inventory Information

Container Type	Select Container Type
Container Description	Must complete if 'Other' selected above
Inventory (lbs) Go to gallon & cubic feet conversion help	Max. Daily: Select Inventory Range
	Avg. Daily: Select Inventory Range
	Trade Secret: No ● Yes ○
Days on Site	
Storage Pressure	Select Storage Pressure
Storage Temperature	Select Storage Temperature
Storage Location(s)	

Physical Hazards

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust
- ☑ Physical hazard not otherwise classified
- ☐ No physical hazards per SDS

Health Hazards

- ☑ Acute toxicity (any route of exposure)
- ☑ Skin corrosion or irritation
- ☑ Serious eye damage or eye irritation
- ☑ Respiratory or skin sensitization
- ☑ Germ cell mutagenicity
- ☑ Carcinogenicity
- ☑ Reproductive toxicity
- ☑ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant
- ☐ Health hazard not otherwise classified
- ☐ No health hazards per SDS

(If EPCRA-Only = 'Yes') Does this EPCRA-Only Mixture Contain EPCRA Section 302 Extremely Hazardous Substance(s)? ○ Yes ○ No Enter EHS

COMMUNITY RIGHT TO KNOW SURVEY IT'S THE LAW!

COMPANY INFO | SUBSTANCE LIST | VERIFY DATA | SUBMIT SURVEY | Go to Facility List | Print | EXIT

Facility ID. ---------- Facility Name: FISCHER SERVICE CENTER INC

Select Substance(s) to Add By: Name CAS #

- GASOLINE
- LEAD
- PROPANE
- WASTE OIL

Be sure to add other substances such as kerosene, motor oil, diesel, used petroleum oil, propane and lead batteries to the list. The Threshold for propane and lead is 500ilbs. The Threshold for gasoline is 10,000lbs (1428.28 gallons) in the facility on given time.

Please note: Reporting Range Codes:

Reminder: Gasoline Inventory Range Codes (on any given day)
If you have more than 25,000lbs (3571.42 gallons) and less than 49,999lbs (7,141.26 gallons) of gasoline, **use Range Code 17**
If you have more than 49,999lbs (7,141.26 gallons) and less than 100,000lbs (14,235.57 gallons) of gasoline, **use Range Code 18**
If you have more than 100,000lbs (14,285.57 gallons) and less than 499,999 (71,413.85) **use Range Code 19**

PART 2 - CHEMICAL INVENTORY REPORT

Validate Chemical | Save to File | Delete Substance

Record Status: Incomplete (Click the 'Validate Chemical' button for a list of missing items.)

Substance Name: Kerosene

Substance Description

Substance Number	0290
CAS Number	8008-20-6
DOT Number	1223
Purity	○ Pure ◉ Mixture (Check one)
Physical State	○ Solid ◉ Liquid ○ Gas (Check one)
EPCRA Only	No

Inventory Information

Container Type	TB - Below ground tank
Container Description	(Must complete if 'Other' selected above)
Inventory (lbs) Go to gallon & cubic feet conversion help	Max. Daily: Select Inventory Range
	Avg. Daily: Select Inventory Range
Trade Secret	No ◉ Yes ○
Days on Site	365
Storage Pressure	01 - Ambient Pressure
Storage Temperature	04 - Ambient Temperature
Storage Location(s)	UNDERGROUND TANK FIELD - (3) 6K USTS

Physical Hazards

- [ ] Explosive
- [x] Flammable (gases, aerosols, liquids, or solids)
- [ ] Oxidizer (liquid, solid or gas)
- [ ] Self-reactive
- [ ] Pyrophoric (liquid or solid)
- [ ] Pyrophoric gas
- [x] Self-heating
- [ ] Organic peroxide
- [ ] Corrosive to metal
- [ ] Gas under pressure (compressed gas)
- [ ] In contact with water emits flammable gas
- [ ] Combustible dust
- [ ] Physical hazard not otherwise classified
- [ ] No physical hazards per SDS

Health Hazards

- [x] Acute toxicity (any route of exposure)
- [x] Skin corrosion or irritation
- [x] Serious eye damage or eye irritation
- [x] Respiratory or skin sensitization
- [x] Germ cell mutagenicity
- [x] Carcinogenicity
- [ ] Reproductive toxicity
- [x] Specific target organ toxicity (single or repeated exposure)
- [x] Aspiration hazard
- [ ] Simple asphyxiant
- [ ] Health hazard not otherwise classified
- [ ] No health hazards per SDS

(If EPCRA-Only = 'Yes') Does this EPCRA-Only Mixture Contain EPCRA Section 302 Extremely Hazardous Substance(s)? ○ Yes ○ No Enter EHS

Note: For facilities subject to reporting under EPCRA: if the Substance you are reporting is a Mixture, all components of that mixture that are EPCRA Section 302 Extremely Hazardous Substances and that are present with a Maximum Daily inventory equal to or greater than the substance's Reporting Threshold must be reported. (If the reporting fields are grayed out, click "Save to File" to activate them.)

Validate Chemical | Save to File | Delete Substance

COMMUNITY RIGHT TO KNOW SURVEY IT'S THE LAW!

COMPANY INFO | SUBSTANCE LIST | VERIFY DATA | SUBMIT SURVEY | Go to Facility List | Print | EXIT

Facility ID: **Facility Name:**

Select Substance(s) to Add By: Name | CAS #

- GASOLINE
- LEAD
- PROPANE
- WASTE OIL

Be sure to add other substances such as kerosene, motor oil, diesel, used petroleum oil, propane and lead batteries to the list. The Threshold for propane and lead is 500ilbs. The Threshold for gasoline is 10,000lbs (1428.28 gallons) in the facility on given time.

Please note: Reporting Range Codes:

Reminder: Gasoline Inventory Range Codes (on any given day)
If you have more than 25,000lbs (3571.42 gallons) and less than 49,999lbs (7,141.26 gallons) of gasoline, **use Range Code 17**
If you have more than 49,999lbs (7,141.26 gallons) and less than 100,000lbs (14,235.57 gallons) of gasoline, **use Range Code 18**
If you have more than 100,000lbs (14,285.57 gallons) and less than 499,999 (71,413.85) **use Range Code 19**

PART 2 - CHEMICAL INVENTORY REPORT

Validate Chemical | Save to File | Delete Substance

Record Status: Incomplete (Click the 'Validate Chemical' button for a list of missing items.)

Substance Name: Waste Oil

Substance Description

Substance Number	2651
CAS Number	70514-12-4
DOT Number	1270
Purity	○ Pure ◉ Mixture (Check one)
Physical State	○ Solid ◉ Liquid ○ Gas (Check one)
EPCRA Only	No

Inventory Information

Container Type	TB - Below ground tank
Container Description	Must complete if 'Other' selected above
Inventory (lbs) Go to gallon & cubic feet conversion help	Max. Daily: Select Inventory Range
	Avg. Daily: Select Inventory Range
Trade Secret	No ◉ Yes ○
Days on Site	365
Storage Pressure	01 - Ambient Pressure
Storage Temperature	04 - Ambient Temperature
Storage Location(s)	UNDERGROUND TANK FIELD - (3) 6K USTS

Physical Hazards

- ☑ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust
- ☑ Physical hazard not otherwise classified
- ☐ No physical hazards per SDS

Health Hazards

- ☑ Acute toxicity (any route of exposure)
- ☑ Skin corrosion or irritation
- ☑ Serious eye damage or eye irritation
- ☑ Respiratory or skin sensitization
- ☑ Germ cell mutagenicity
- ☑ Carcinogenicity
- ☑ Reproductive toxicity
- ☑ Specific target organ toxicity (single or repeated exposure)
- ☑ Aspiration hazard
- ☐ Simple asphyxiant
- ☐ Health hazard not otherwise classified
- ☐ No health hazards per SDS

(If EPCRA-Only = 'Yes') Does this EPCRA-Only Mixture Contain EPCRA Section 302 Extremely Hazardous Substance(s)? ○ Yes ○ No | Enter EHS

Note: For facilities subject to reporting under EPCRA: if the Substance you are reporting is a Mixture, all components of that mixture that are EPCRA Section 302 Extremely Hazardous Substances and that are present with a Maximum Daily inventory equal to or greater than the substance's Reporting Threshold must be reported. (If the reporting fields are grayed out, click "Save to File" to activate them.)

Validate Chemical | Save to File | Delete Substance

Welcome to DEPNet | NJDEP New Jersey Departm | Welcome to DEPNet | The Official Web Site for Th | myNewJersey | Community Right to Kn

www9.state.nj.us/DEP_eCRTK/R2KLogin

COMMUNITY RIGHT TO KNOW SURVEY IT'S THE LAW!

COMPANY INFO | SUBSTANCE LIST | VERIFY DATA | SUBMIT SURVEY | Go to Facility List | Print | EXIT

Facility ID: Facility Name:

Select Substance(s) to Add By: Name | CAS #

- ✗ LEAD
- ✗ SULFURIC ACID
- ✓ DIESEL FUEL OR #2 HEATING OIL
- ✓ GASOLINE

If you are
1. A Gasoline Station with more 10,000 lbs of Antifreeze at your facility on any given day, check 'yes' to #1 and #2. And must fill out Part 2
2. Gasoline Stations with Less than 10,00 lbs at your facility on any given day, check 'yes' to #1, 'No' to #2

Note: Ethylene Glycol contain 75 to 95 % by weight of Antifreeze. (For example a gallon of 9.33 Lbs antifreeze will have of 7 lbs to and 8.86 ibs of Ethylene Glycol.

PART 2 - CHEMICAL INVENTORY REPORT

Validate Chemical | Save to File | Delete Substance

Record Status: Incomplete (Click the 'Validate Chemical' button for a list of missing items.)

Substance Name: Ethylene Glycol

Substance Description

Substance Number	0878
CAS Number	107-21-1
DOT Number	1142
Purity	○ Pure ● Mixture (Check one)
Physical State	○ Solid ● Liquid ○ Gas (Check one)
EPCRA Only	No

Inventory Information

Container Type	Select Container Type
Container Description	Must complete if 'Other' selected above
Inventory (lbs) Go to gallon & cubic feet conversion help	Max. Daily: Select Inventory Range; Avg. Daily: Select Inventory Range; Trade Secret: No ● Yes ○
Days on Site	365
Storage Pressure	Select Storage Pressure
Storage Temperature	Select Storage Temperature
Storage Location(s)	

Physical Hazards

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust
- ☐ Physical hazard not otherwise classified
- ☑ No physical hazards per SDS

Health Hazards

- ☑ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☑ Serious eye damage or eye irritation
- ☐ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☐ Carcinogenicity
- ☑ Reproductive toxicity
- ☑ Specific target organ toxicity (single or repeated exposure)
- ☐ Aspiration hazard
- ☐ Simple asphyxiant
- ☐ Health hazard not otherwise classified
- ☐ No health hazards per SDS

(If EPCRA-Only = 'Yes') Does this EPCRA-Only Mixture Contain EPCRA Section 302 Extremely Hazardous Substance(s)? ○ Yes ○ No | Enter EHS

Welcome to DEPNet | NJDEP New Jersey Departm | Welcome to DEPNet | The Official Web Site for Th | myNewJersey | Community Right to Kn

www9.state.nj.us/DEP_eCRTK/R2KLogin

COMMUNITY RIGHT TO KNOW SURVEY IT'S THE LAW!

COMPANY INFO | SUBSTANCE LIST | VERIFY DATA | SUBMIT SURVEY | Go to Facility List | Print | EXIT

Facility ID: Facility Name:

Select Substance(s) to Add By: Name | CAS #

- ✗ LEAD
- ✗ SULFURIC ACID
- ✓ DIESEL FUEL OR #2 HEATING OIL
- ✓ GASOLINE

1. A Gasoline Station with more 10,000 lbs of motor oil at your facility on any given day, check 'yes' to #1 and #2. And must fill out Part 2
2. Gasoline Stations with Less than 10,00 lbs at your facility on any given day, check 'yes' to #1, 'No' to #2

Note: I gallon of motor oil weights 6 to 8 ilbs.

PART 2 - CHEMICAL INVENTORY REPORT

Validate Chemical | Save to File | Delete Substance

Record Status: Incomplete (Click the 'Validate Chemical' button for a list of missing items.)

Substance Name: Moto oil

Substance Description

Substance Number	2651
CAS Number	64742-65-0
DOT Number	1270
Purity	● Pure ○ Mixture (Check one)
Physical State	○ Solid ● Liquid ○ Gas (Check one)
EPCRA Only	No

Inventory Information

Container Type	Select Container Type
Container Description	Must complete if 'Other' selected above
Inventory (lbs) Go to gallon & cubic feet conversion help	Max. Daily: Select Inventory Range
	Avg. Daily: Select Inventory Range
	Trade Secret: No ● Yes ○
Days on Site	365
Storage Pressure	Select Storage Pressure
Storage Temperature	Select Storage Temperature
Storage Location(s)	

Physical Hazards

- ☐ Explosive
- ☐ Flammable (gases, aerosols, liquids, or solids)
- ☐ Oxidizer (liquid, solid or gas)
- ☐ Self-reactive
- ☐ Pyrophoric (liquid or solid)
- ☐ Pyrophoric gas
- ☐ Self-heating
- ☐ Organic peroxide
- ☐ Corrosive to metal
- ☐ Gas under pressure (compressed gas)
- ☐ In contact with water emits flammable gas
- ☐ Combustible dust
- ☑ Physical hazard not otherwise classified
- ☐ No physical hazards per SDS

Health Hazards

- ☑ Acute toxicity (any route of exposure)
- ☐ Skin corrosion or irritation
- ☐ Serious eye damage or eye irritation
- ☑ Respiratory or skin sensitization
- ☐ Germ cell mutagenicity
- ☑ Carcinogenicity
- ☐ Reproductive toxicity
- ☑ Specific target organ toxicity (single or repeated exposure)
- ☑ Aspiration hazard
- ☐ Simple asphyxiant
- ☐ Health hazard not otherwise classified
- ☐ No health hazards per SDS

(If EPCRA-Only = 'Yes') Does this EPCRA-Only Mixture Contain EPCRA Section 302 Extremely Hazardous Substance(s)? ○ Yes ○ No | Enter EHS

The compliance guidance document for Community Right to Know (CRTK) has been developed to help dry cleaners comply with submittal record keeping required by New Jersey Department of Environmental Protection for Dry Cleaning Facilities. Please review your facility's CRTK Survey for all conditions, requirements and submissions. If you change dry cleaning equipment at your facility you must still report for the year prior and may have to submit an exemption form.

If there are any discrepancies between this compliance document and your existing CRTK requirements, other New Jersey or Federal regulations, the permits and regulations take precedence.

Please report any errors or inconsistencies in the compliance calendar to the Small Business Assistance Program at (609) 633-0631.