



**Material Safety
Data Sheets**

Division of Facilities Services

**DOD Hazardous Material Information (ANSI Format)
For Cornell University Convenience Only**

DIESEL ENGINE OIL DELO 6170 SAE 40

<u>Section 1 - Product and Company Identification</u>	<u>Section 9 - Physical & Chemical Properties</u>
<u>Section 2 - Composition/Information on Ingredients</u>	<u>Section 10 - Stability & Reactivity Data</u>
<u>Section 3 - Hazards Identification Including Emergency Overview</u>	<u>Section 11 - Toxicological Information</u>
<u>Section 4 - First Aid Measures</u>	<u>Section 12 - Ecological Information</u>
<u>Section 5 - Fire Fighting Measures</u>	<u>Section 13 - Disposal Considerations</u>
<u>Section 6 - Accidental Release Measures</u>	<u>Section 14 - MSDS Transport Information</u>
<u>Section 7 - Handling and Storage</u>	<u>Section 15 - Regulatory Information</u>
<u>Section 8 - Exposure Controls & Personal Protection</u>	<u>Section 16 - Other Information</u>

The information in this document is compiled from information maintained by the United States Department of Defense (DOD). Anyone using this information is solely responsible for the accuracy and applicability of this information to a particular use or situation.

Cornell University does not in any way warrant or imply the applicability, viability or use of this information to any person or for use in any situation.

**Section 1 - Product and Company Identification
DIESEL ENGINE OIL DELO 6170 SAE 40**

Product Identification: DIESEL ENGINE OIL DELO 6170 SAE 40

Date of MSDS: 07/11/1996 **Technical Review Date:** 09/04/1998

FSC: 9150 **NIIN:** 00-135-2634

Submitter: D DG

Status Code: C

MFN: 01

Article: N

Kit Part: N

Manufacturer's Information

Manufacturer's Name: CHEVRON CHEMICAL CO/CONSUMER PRODUCTS DIV
Post Office Box: 3744
Manufacturer's Address1: 575 MARKET STREET
Manufacturer's Address2: SAN FRANCISCO, CA 94105-2823
Manufacturer's Country: US
General Information Telephone: 415-894-4461
Emergency Telephone: 415-894-4461/800-424-9300(CHEMTREC)
Emergency Telephone: 415-894-4461/800-424-9300(CHEMTREC)
MSDS Preparer's Name: UNKNOWN
Proprietary: N
Reviewed: Y
Published: Y
CAGE: 0ACV2
Special Project Code: N

Item Description

Item Name: LUBRICATING OIL,ENGINE
Item Manager: S9G
Specification Number: NONE
Type/Grade/Class: NONE
Unit of Issue: DR **Quantitative Expression:** 00000000055GL
Unit of Issue Quantity: 0
Type of Container: DRUM

Contractor Information

Contractor's Name: CHEVRON CHEMICAL CO CONSUMER PRODUCTS DIV
Post Office Box: 3744
Contractor's Address1: 575 MARKET ST
Contractor's Address2: SAN FRANCISCO, CA 94105-2823
Contractor's Telephone: 800-822-5823
Contractor's CAGE: 8X116

Contractor Information

Contractor's Name: CHEVRON CHEMICAL CO DIV OF CHEVRON USA INC
Post Office Box: 810
Contractor's Address1: 63149 COLUMBIA RIVER HWY
Contractor's Address2: ST. HELENS, OR 97051
Contractor's Telephone: 503-397-6947/503-397-2225
Contractor's CAGE: 0ACV2

Contractor Information

Contractor's Name: CHEVRON PRODUCTS COMPANY LUBRICANTS AND SPECIALTY PRODUCTS
Contractor's Address1: 6001 BOLLINGER CANYON RD
Contractor's Address2: SAN RAMON, CA 94583
Contractor's Telephone: 800-231-0623
Contractor's CAGE: 81230

Contractor Information

Contractor's Name: TRUEBLOOD OIL
Post Office Box: UNKNOW
Contractor's Address1: UNKNOWN
Contractor's Address2: UNKNOWN, NK 00000
Contractor's Telephone: UNKNOWN
Contractor's CAGE: NO716

Section 2 - Composition/Information on Ingredients
DIESEL ENGINE OIL DELO 6170 SAE 40

Ingredient Name: ADDITIVES
Ingredient CAS Number: **Ingredient CAS Code:** X
RTECS Number: **RTECS Code:** X
=WT: =WT Code:
=Volume: =Volume Code:
>WT: >WT Code:
>Volume: >Volume Code:
<WT: <WT Code:
<Volume: <Volume Code:
% Low WT: % Low WT Code:
% High WT: % High WT Code:
% Low Volume: % Low Volume Code:
% High Volume: % High Volume Code:
% Text: <20
% Environmental Weight:
Other REC Limits: NONE RECOMMENDED
OSHA PEL: NOT ESTABLISHED **OSHA PEL Code:** M
OSHA STEL: **OSHA STEL Code:**
ACGIH TLV: NOT ESTABLISHED **ACGIH TLV Code:** M
ACGIH STEL: N/P **ACGIH STEL Code:**
EPA Reporting Quantity:
DOT Reporting Quantity:
Ozone Depleting Chemical:

Ingredient Name: CHLORINATED PARAFFIN
Ingredient CAS Number: 61788-76-9 **Ingredient CAS Code:** M
RTECS Number: **RTECS Code:** X
=WT: =WT Code:
=Volume: =Volume Code:
>WT: >WT Code:
>Volume: >Volume Code:
<WT: <WT Code:
<Volume: <Volume Code:
% Low WT: % Low WT Code:
% High WT: % High WT Code:
% Low Volume: % Low Volume Code:
% High Volume: % High Volume Code:
% Text: <1
% Environmental Weight:
Other REC Limits: NONE RECOMMENDED

OSHA PEL: NOT ESTABLISHED OSHA PEL Code: M
OSHA STEL: OSHA STEL Code:
ACGIH TLV: NOT ESTABLISHED ACGIH TLV Code: M
ACGIH STEL: N/P ACGIH STEL Code:
EPA Reporting Quantity:
DOT Reporting Quantity:
Ozone Depleting Chemical: N

Ingredient Name: LUBRICATING BASE OIL, SEVERELY REFINED PETROLEUM DISTILLATE
Ingredient CAS Number: 72623-83-7 Ingredient CAS Code: M
RTECS Number: RTECS Code: X
=WT: =WT Code:
=Volume: =Volume Code:
>WT: >WT Code:
>Volume: >Volume Code:
<WT: <WT Code:
<Volume: <Volume Code:
% Low WT: % Low WT Code:
% High WT: % High WT Code:
% Low Volume: % Low Volume Code:
% High Volume: % High Volume Code:
% Text: 0 - >80
% Enviromental Weight:
Other REC Limits: NONE RECOMMENDED
OSHA PEL: 5 MG/M3 OIL MIST OSHA PEL Code: M
OSHA STEL: OSHA STEL Code:
ACGIH TLV: 5 MG/M3 OIL MIST ACGIH TLV Code: M
ACGIH STEL: N/P ACGIH STEL Code:
EPA Reporting Quantity:
DOT Reporting Quantity:
Ozone Depleting Chemical: N

Ingredient Name: MINERAL OIL
Ingredient CAS Number: 64742-53-6 Ingredient CAS Code: M
RTECS Number: PY8036000 RTECS Code: M
=WT: =WT Code:
=Volume: =Volume Code:
>WT: >WT Code:
>Volume: >Volume Code:
<WT: <WT Code:
<Volume: <Volume Code:
% Low WT: % Low WT Code:
% High WT: % High WT Code:
% Low Volume: % Low Volume Code:
% High Volume: % High Volume Code:
% Text: 0 - >80
% Enviromental Weight:
Other REC Limits: NONE RECOMMENDED
OSHA PEL: 5 MG/M3 (OIL MIST) OSHA PEL Code: M
OSHA STEL: OSHA STEL Code:
ACGIH TLV: 5 MG/M3 (OIL MIST) ACGIH TLV Code: M
ACGIH STEL: N/P ACGIH STEL Code:

EPA Reporting Quantity:
DOT Reporting Quantity:
Ozone Depleting Chemical: N

Ingredient Name: MINERAL OIL, HYDROTREATED (MILD), HEAVY NAPHTHENIC DISTILLATE, PETROLEUM

Ingredient CAS Number: 64742-52-5 Ingredient CAS Code: M

RTECS Number: PY8035000 RTECS Code: M

=WT: =WT Code:

=Volume: =Volume Code:

>WT: >WT Code:

>Volume: >Volume Code:

<WT: <WT Code:

<Volume: <Volume Code:

% Low WT: % Low WT Code:

% High WT: % High WT Code:

% Low Volume: % Low Volume Code:

% High Volume: % High Volume Code:

% Text: 0 - >80

% Environmental Weight:

Other REC Limits: NONE RECOMMENDED

OSHA PEL: 5 MG/M3 AS OIL MIST OSHA PEL Code: M

OSHA STEL: OSHA STEL Code:

ACGIH TLV: 5 MG/M3 AS OIL MIST ACGIH TLV Code: M

ACGIH STEL: N/P ACGIH STEL Code:

EPA Reporting Quantity:

DOT Reporting Quantity:

Ozone Depleting Chemical: N

Ingredient Name: MINERAL OIL, PETROLEUM DISTILLATE, SOLVENT DEWAXED (MILD), HEAVY PARAFFINIC/PETROLEUM LUBE OIL

Ingredient CAS Number: 64742-65-0 Ingredient CAS Code: M

RTECS Number: PY8038500 RTECS Code: M

=WT: =WT Code:

=Volume: =Volume Code:

>WT: >WT Code:

>Volume: >Volume Code:

<WT: <WT Code:

<Volume: <Volume Code:

% Low WT: % Low WT Code:

% High WT: % High WT Code:

% Low Volume: % Low Volume Code:

% High Volume: % High Volume Code:

% Text: 0 - >80

% Environmental Weight:

Other REC Limits: NONE RECOMMENDED

OSHA PEL: 5 MG/M3 AS OIL MIST OSHA PEL Code: M

OSHA STEL: OSHA STEL Code:

ACGIH TLV: 5 MG/M3 AS OIL MIST ACGIH TLV Code: M

ACGIH STEL: N/P ACGIH STEL Code:

EPA Reporting Quantity:

DOT Reporting Quantity:

Ozone Depleting Chemical: N

Ingredient Name: MINERAL OIL, PETROLEUM DISTILLATE, SOLVENT REFINED (MILD), HEAVY NAPHTHENIC (CARCENOGENIC - IARC)

Ingredient CAS Number: 64741-96-4 **Ingredient CAS Code:** M

RTECS Number: PY8040000 **RTECS Code:** M

=WT: =WT Code:

=Volume: =Volume Code:

>WT: >WT Code:

>Volume: >Volume Code:

<WT: <WT Code:

<Volume: <Volume Code:

% Low WT: % Low WT Code:

% High WT: % High WT Code:

% Low Volume: % Low Volume Code:

% High Volume: % High Volume Code:

% Text: 0 - >80

% Environmental Weight:

Other REC Limits: NONE RECOMMENDED

OSHA PEL: 5 MG/M3 AS OIL MIST **OSHA PEL Code:** M

OSHA STEL: **OSHA STEL Code:**

ACGIH TLV: 5 MG/M3 AS OIL MIST **ACGIH TLV Code:** M

ACGIH STEL: N/P **ACGIH STEL Code:**

EPA Reporting Quantity:

DOT Reporting Quantity:

Ozone Depleting Chemical: N

Ingredient Name: MINERAL OIL, PETROLEUM DISTILLATE, SOLVENT REFINED (SEVERE), LIGHT NAPHTHENIC, (NON-CARCINOGENIC - IARC)

Ingredient CAS Number: 64741-97-5 **Ingredient CAS Code:** M

RTECS Number: PY8041001 **RTECS Code:** M

=WT: =WT Code:

=Volume: =Volume Code:

>WT: >WT Code:

>Volume: >Volume Code:

<WT: <WT Code:

<Volume: <Volume Code:

% Low WT: % Low WT Code:

% High WT: % High WT Code:

% Low Volume: % Low Volume Code:

% High Volume: % High Volume Code:

% Text: 0 - >80

% Environmental Weight:

Other REC Limits: NONE RECOMMENDED

OSHA PEL: 5 MG/M3 AS OIL MIST **OSHA PEL Code:** M

OSHA STEL: **OSHA STEL Code:**

ACGIH TLV: 5 MG/M3 AS OIL MIST **ACGIH TLV Code:** M

ACGIH STEL: N/P **ACGIH STEL Code:**

EPA Reporting Quantity:

DOT Reporting Quantity:

Ozone Depleting Chemical: N

Ingredient Name: MINERAL OIL, PETROLEUM DISTILLATES, HYDROTREATED (MILD), HEAVY PARAFFINIC

Ingredient CAS Number: 64742-54-7 **Ingredient CAS Code:** M

RTECS Number: PY8035500 **RTECS Code:** M

=WT: =WT Code:

=Volume: =Volume Code:

>WT: >WT Code:

>Volume: >Volume Code:

<WT: <WT Code:

<Volume: <Volume Code:

% Low WT: % Low WT Code:

% High WT: % High WT Code:

% Low Volume: % Low Volume Code:

% High Volume: % High Volume Code:

% Text: 0 - >80

% Environmental Weight:

Other REC Limits: NONE RECOMMENDED

OSHA PEL: 5 MG/M3 (OIL MIST) **OSHA PEL Code:** M

OSHA STEL: **OSHA STEL Code:**

ACGIH TLV: 5 MG/M3 (OIL MIST) **ACGIH TLV Code:** M

ACGIH STEL: N/P **ACGIH STEL Code:**

EPA Reporting Quantity:

DOT Reporting Quantity:

Ozone Depleting Chemical: N

Ingredient Name: MINERAL OIL, SOLVENT REFINED HEAVY PARAFFINIC, SEVERELY HYDROTREATED

Ingredient CAS Number: 64741-88-4 **Ingredient CAS Code:** M

RTECS Number: PY8040501 **RTECS Code:** M

=WT: =WT Code:

=Volume: =Volume Code:

>WT: >WT Code:

>Volume: >Volume Code:

<WT: <WT Code:

<Volume: <Volume Code:

% Low WT: % Low WT Code:

% High WT: % High WT Code:

% Low Volume: % Low Volume Code:

% High Volume: % High Volume Code:

% Text: 0 - >80

% Environmental Weight:

Other REC Limits: NONE RECOMMENDED

OSHA PEL: 5 MG/M3 (OIL MIST) **OSHA PEL Code:** M

OSHA STEL: **OSHA STEL Code:**

ACGIH TLV: 5 MG/M3 (OIL MIST) **ACGIH TLV Code:** M

ACGIH STEL: N/P **ACGIH STEL Code:**

EPA Reporting Quantity:

DOT Reporting Quantity:

Ozone Depleting Chemical: N

Ingredient Name: PETROLEUM OIL

Ingredient CAS Number: 64741-89-5 **Ingredient CAS Code:** M

RTECS Number: PY8041500 **RTECS Code:** M
=WT: =WT Code:
=Volume: =Volume Code:
>WT: >WT Code:
>Volume: >Volume Code:
<WT: <WT Code:
<Volume: <Volume Code:
% Low WT: % Low WT Code:
% High WT: % High WT Code:
% Low Volume: % Low Volume Code:
% High Volume: % High Volume Code:
% Text: 0 - >80
% Enviromental Weight:
Other REC Limits: NONE RECOMMENDED
OSHA PEL: 5 MG/M3 AS OIL MIST OSHA PEL Code: M
OSHA STEL: OSHA STEL Code:
ACGIH TLV: 5 MG/M3 AS OIL MIST ACGIH TLV Code: M
ACGIH STEL: N/P ACGIH STEL Code:
EPA Reporting Quantity:
DOT Reporting Quantity:
Ozone Depleting Chemical: N

Ingredient Name: SOLVENT DEWAXED RESIDUAL OIL (PETROLEUM)
Ingredient CAS Number: 64742-62-7 **Ingredient CAS Code:** M
RTECS Number: **RTECS Code:** X
=WT: =WT Code:
=Volume: =Volume Code:
>WT: >WT Code:
>Volume: >Volume Code:
<WT: <WT Code:
<Volume: <Volume Code:
% Low WT: % Low WT Code:
% High WT: % High WT Code:
% Low Volume: % Low Volume Code:
% High Volume: % High Volume Code:
% Text: 0 - >80
% Enviromental Weight:
Other REC Limits: NONE RECOMMENDED
OSHA PEL: 5 MG/M3 AS OIL MIST OSHA PEL Code: M
OSHA STEL: OSHA STEL Code:
ACGIH TLV: 5 MG/M3 AS OIL MIST ACGIH TLV Code: M
ACGIH STEL: N/P ACGIH STEL Code:
EPA Reporting Quantity:
DOT Reporting Quantity:
Ozone Depleting Chemical: N

Ingredient Name: SOLVENT REFINED RESIDUE
Ingredient CAS Number: 64742-01-4 **Ingredient CAS Code:** M
RTECS Number: **RTECS Code:** X
=WT: =WT Code:
=Volume: =Volume Code:
>WT: >WT Code:

>Volume: >Volume Code:
<WT: <WT Code:
<Volume: <Volume Code:
% Low WT: % Low WT Code:
% High WT: % High WT Code:
% Low Volume: % Low Volume Code:
% High Volume: % High Volume Code:
% Text: 0 - >80
% Enviromental Weight:
Other REC Limits: NONE RECOMMENDED
OSHA PEL: 5 MG/M3 OIL MIST OSHA PEL Code: M
OSHA STEL: OSHA STEL Code:
ACGIH TLV: 5 MG/M3 OIL MIST ACGIH TLV Code: M
ACGIH STEL: N/P ACGIH STEL Code:
EPA Reporting Quantity:
DOT Reporting Quantity:
Ozone Depleting Chemical: N

Section 3 - Hazards Identification, Including Emergency Overview
DIESEL ENGINE OIL DELO 6170 SAE 40

Health Hazards Acute & Chronic: TARGET ORGANS: EYES, SKIN, RESPIRATORY TRACT. ACUTE- NOT EXPECTED TO CAUSE PROLONGED OR SIGNIFICANT EYE OR SKIN IRRITATION. IT SHOULD BE PRACTICALLY NON-TOXIC BY INGESTION. MAY CAUSE RESPIRATORY IRRITATION FOLLOWING PROLONGED OR REPEATED INHALATION OF AIRBORNE LEVELS ABOVE TLV. CHRONIC- UNKNOWN.

Signs & Symptoms of Overexposure:
IRRITATION

Medical Conditions Aggravated by Exposure:
UNKNOWN

LD50 LC50 Mixture: TLV FOR OIL MIST IS 5 MG/M3.

Route of Entry Indicators:
Inhalation: YES
Skin: NO
Ingestion: NO

Carcenogenicity Indicators
NTP: NO
IARC: NO
OSHA: NO

Carcinogenicity Explanation: NONE

Section 4 - First Aid Measures
DIESEL ENGINE OIL DELO 6170 SAE 40

First Aid:

GET MEDICAL HELP IF SYMPTOMS PERSIST. INHALED: MOVE TO FRESH AIR. EYES: FLUSH WITH WATER. HOLD EYELIDS OPEN. SKIN: REMOVE EXCESS. WASH SKIN WITH SOAP & WATER. ORAL: IF CONSCIOUS & ALERT, DRINK MILK OR WATER. GET MEDICAL ATTENTION. NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON. CONSULT MEDICAL PERSONNEL BEFORE INDUCING VOMITING.

Section 5 - Fire Fighting Measures
DIESEL ENGINE OIL DELO 6170 SAE 40

Fire Fighting Procedures:

DO NOT ENTER ANY ENCLOSED OR CONFINED AREA WITHOUT PROPER PROTECTIVE EQUIPMENT AND NIOSH-APPROVED SELF-CONTAINED BREATHING APPARATUS.

Unusual Fire or Explosion Hazard:

CONTAINER MAY BURST. TOXIC PRODUCTS MAY BE FORMED.

Extinguishing Media:

WATER FOG, FOAM, DRY CHEMICAL/CARBON DIOXIDE. COOL FIRE-EXPOSED CONTAINERS WITH WATER SPRAY. NOT EASILY IGNITED.

Flash Point: Flash Point Text: 435F, 224C

Autoignition Temperature:

Autoignition Temperature Text: N/K

Lower Limit(s): UNKNOWN

Upper Limit(s): UNKNOWN

Section 6 - Accidental Release Measures
DIESEL ENGINE OIL DELO 6170 SAE 40

Spill Release Procedures:

WEAR PROTECTIVE EQUIPMENT. PROVIDE ADEQUATE VENTILATION. REMOVE SPILL WITH INERT ABSORBENT SUCH AS SAND, CLAY, EARTH. TRANSFER TO PROPER CONTAINERS FOR DISPOSAL. PREVENT RUN-OFF TO ENTER SEWERS OR WATERWAYS. REPORT SPILLS AS REQUIRED TO AUTHORITIES.

Section 7 - Handling and Storage
DIESEL ENGINE OIL DELO 6170 SAE 40

Handling and Storage Precautions:

Other Precautions:

Section 8 - Exposure Controls & Personal Protection
DIESEL ENGINE OIL DELO 6170 SAE 40

Respiratory Protection:

NONE NORMALLY NEEDED. IF WORKING IN CONFINED AREAS, IF EXCESSIVE MISTING IS EXPECTED OR IF EXPOSURE MAY OR DOES EXCEED RECOMMENDED PERMISSIBLE EXPOSURE LIMITS, WEAR NIOSH-APPROVED ORGANIC VAPOR AND MIST RESPIRATOR (REFER TO 29 CFR 1910.134)

Ventilation:

USE ADEQUATE VENTILATION TO KEEP OIL MISTS OF THIS MATERIAL BELOW APPLICABLE STANDARD(S).

Protective Gloves:

NONE NORMALLY NEEDED.

Eye Protection: NONE NORMALLY NEEDED.**Other Protective Equipment:** EYEBATH, WASHING FACILITY, UNIFORM**Work Hygienic Practices:** OBSERVE GOOD INDUSTRIAL HYGIENE PRACTICES AND RECOMMENDED PROCEDURES. WASH BEFORE EATING OR DRINKING.**Supplemental Health & Safety Information:** N/P

Section 9 - Physical & Chemical Properties
DIESEL ENGINE OIL DELO 6170 SAE 40

HCC: V6**NRC/State License Number:** NOT RELEVANT**Net Property Weight for Ammo:** N/R**Boiling Point:** Boiling Point Text: UNKNOWN**Melting/Freezing Point:** Melting/Freezing Text: UNKNOWN**Decomposition Point:** Decomposition Text: UNKNOWN**Vapor Pressure:** UNKNOWN Vapor Density: UNKNOWN**Percent Volatile Organic Content:****Specific Gravity:** 0.91**Volatile Organic Content Pounds per Gallon:****pH:** N/R**Volatile Organic Content Grams per Liter:****Viscosity:** 176 CST @104F**Evaporation Weight and Reference:** UNKNOWN**Solubility in Water:** INSOLUBLE**Appearance and Odor:** CLEAR, PALE YELLOW LIQUID**Percent Volatiles by Volume:** N/K**Corrosion Rate:** UNKNOWN

Section 10 - Stability & Reactivity Data
DIESEL ENGINE OIL DELO 6170 SAE 40

Stability Indicator: YES**Materials to Avoid:**

STRONG OXIDIZING AGENTS SUCH AS CHLORATES, NITRATES, PEROXIDES, ETC.

Stability Condition to Avoid:

UNKNOWN

Hazardous Decomposition Products:

CARBON MONOXIDE, CARBON DIOXIDE, SMOKE, OXIDES OF SULFUR, NITROGEN AND CHLORINE COMPOUNDS

Hazardous Polymerization Indicator: NO**Conditions to Avoid Polymerization:**

NOT RELEVANT

Section 11 - Toxicological Information
DIESEL ENGINE OIL DELO 6170 SAE 40

Toxicological Information:

N/P

Section 12 - Ecological Information
DIESEL ENGINE OIL DELO 6170 SAE 40

Ecological Information:N/P

Section 13 - Disposal Considerations
DIESEL ENGINE OIL DELO 6170 SAE 40

Waste Disposal Methods:

DISPOSE OF IN AN APPROVED INCINERATOR OR CONTRACT WITH LICENSED CHEMICAL WASTE DISPOSAL SERVICE. DISCHARGE, TREATMENT OR DISPOSAL IS SUBJECT TO FEDERAL, STATE OR LOCAL LAWS. RECYCLING IS RECOMMENDED.

Section 14 - MSDS Transport Information
DIESEL ENGINE OIL DELO 6170 SAE 40

Transport Information:N/P

Section 15 - Regulatory Information
DIESEL ENGINE OIL DELO 6170 SAE 40

SARA Title III Information:

N/P

Federal Regulatory Information:

N/P

State Regulatory Information:N/P

Section 16 - Other Information
DIESEL ENGINE OIL DELO 6170 SAE 40

Other Information:

N/P

HMIS Transportation Information**Product Identification:** DIESEL ENGINE OIL DELO 6170 SAE 40**Transportation ID Number:** 49568**Responsible Party CAGE:** 0ACV2**Date MSDS Prepared:** 07/11/1996**Date MSDS Reviewed:** 09/04/1998**MFN:** 09/04/1998**Submitter:** D DG**Status Code:** C**Container Information****Unit of Issue:** DR**Container Quantity:** 0**Type of Container:** DRUM**Net Unit Weight:** 416.8 LBS**Article without MSDS:** N**Technical Entry NOS Shipping Number:****Radioactivity:** N/R**Form:**

Net Explosive Weight: N/R
Coast Guard Ammunition Code: N/R
Magnetism: N/P
AF MMAC Code:
DOD Exemption Number: N/R
Limited Quantity Indicator:
Multiple Kit Number: 0
Kit Indicator: N
Kit Part Indicator: N
Review Indicator: Y
Additional Data:
NOT REGULATED, PER MSDS.

Department of Transportation Information

DOT Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION
DOT PSN Code: ZZZ
Symbols: N/R
DOT PSN Modifier:
Hazard Class: N/R
UN ID Number: N/R
DOT Packaging Group: N/R
Label: N/R
Special Provision(s): N/R
Packaging Exception: N/R
Non Bulk Packaging: N/R
Bulk Packaging: N/R
Maximum Quantity in Passenger Area: N/R
Maximum Quantity in Cargo Area: N/R
Stow in Vessel Requirements: N/R
Requirements Water/Sp/Other: N/R

IMO Detail Information

IMO Proper Shipping Name: NOT REGULATED FOR THIS MODE OF TRANSPORTATION
IMO PSN Code: ZZZ
IMO PSN Modifier:
IMDG Page Number: N/R
UN Number: N/R
UN Hazard Class: N/R
IMO Packaging Group: N/R
Subsidiary Risk Label: N/R
EMS Number: N/R
Medical First Aid Guide Number: N/R

IATA Detail Information

IATA Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION
IATA PSN Code: ZZZ
IATA PSN Modifier:
IATA UN Id Number: N/R
IATA UN Class: N/R
Subsidiary Risk Class: N/R
UN Packaging Group: N/R
IATA Label: N/R
Packaging Note for Passengers: N/R
Maximum Quantity for Passengers: N/R

Packaging Note for Cargo: N/R
Maximum Quantity for Cargo: N/R
Exceptions: N/R

AFI Detail Information

AFI Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION
AFI Symbols:
AFI PSN Code: ZZZ
AFI PSN Modifier:
AFI UN Id Number: N/R
AFI Hazard Class: N/R
AFI Packing Group: N/R
AFI Label: N/R
Special Provisions: N/A
Back Pack Reference: N/A

HAZCOM Label Information

Product Identification: DIESEL ENGINE OIL DELO 6170 SAE 40
CAGE: 0ACV2
Assigned Individual: N
Company Name: CHEVRON CHEMICAL CO DIV OF CHEVRON USA INC
Company PO Box: 810
Company Street Address1: 63149 COLUMBIA RIVER HWY
Company Street Address2: ST. HELENS, OR 97051 US
Health Emergency Telephone: 415-894-4461/800-424-9300(CHEMTREC)
Label Required Indicator: Y
Date Label Reviewed: 09/04/1998
Status Code: C
Manufacturer's Label Number: UNKNOWN
Date of Label: 09/04/1998
Year Procured: N/K
Organization Code: F
Chronic Hazard Indicator: N/P
Eye Protection Indicator: N/P
Skin Protection Indicator: N/P
Respiratory Protection Indicator: N/P
Signal Word: CAUTION
Health Hazard: Slight
Contact Hazard: Slight
Fire Hazard: None
Reactivity Hazard: None

8/7/2002 8:12:39 PM