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NAUGHTON ENERGY CORP -- IMP-L-15W-40 MIL-L-2104E QUAL MC-3589 -- 9150-00-582-5480

Product ID:IMP-L-15W-40 MIL-L-2104E QUAL MC-3589 MSDS Date:12/09/1991 FSC:9150 NIIN:00-582-5480 MSDS Number: BWMQD === Responsible Party === Company Name: NAUGHTON ENERGY CORP Address:SULLIVAN RD Box:709 **City:POCONO PINES** State:PA ZIP:18350 Country:US Info Phone Num:717-646-0422 Emer gency Phone Num:717-646-0422 CAGE:1DL10 === Contractor Identification === Company Name: NAUGHTON ENERGY CORP Address:RT 940 Box:709 **City: POCONO PINES** State:PA ZIP:18350-0709 Country:US Phone:570-646-0422 CAGE:1DL10

Ingred Name:LUBE OIL BASE STOCK/REFINED HEAVY PARAFFINIC DISTILLATES CAS:64741-88-4 Fraction by Wt: 80.5% Other REC Limits:NONE SPECIFIED OSHA PEL:5 MG/M3 (OIL MIST) ACGIH TLV:5 MG/M3 (OIL MIST)

Ingred Name: PROPRIE

TARY ADDITIVES - THE COMPOSITION OF THESE IS PROPRIETARY TO LUBRIZOL, CONTACT THEM FOR MORE INFORMATION. Fraction by Wt: 19.5% Other REC Limits:NONE SPECIFIED

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:WHILE THIS PRODUCT MAY IRRITATE THE SKIN FROM PROLONGED CONTACT, THERE IS NO MEDICAL OR TOXICOLOGICAL EVIDENCE THAT IT IS AN IRRITANT, A CORROSIVE OR A CARCINOGEN. IT H

AS A LOW ORDER OF ORAL & DERMAL TOXICITRY. INHALATION OF MIST MAY CAUSEPUILMONARY PROBLEMS WHICH IF LEFT UNATTENDED COULD CAUSE PULMONARY INJURY.

Explanation of Carcinogenicity:NO AVAILABLE DATA

Effects of Overexposure: FROM HUMAN EXPERIENCE AND THE AVAILABLE TECHNICAL DATA CONCERNING THIS PRODUCT AND DUE TO ITS LOW ORDER OF DERMAL, ORAL AND INGESTIVE TOXICITY THE SIGNS AND SYMPTOMS OF OVEREXPOSURE ARE UNKNOWN.

Medical Cond Aggravated by Exposure:DIRECT CONTACT WITH THE EYES MAY

CAUSE EYE ITTITATION. PROLONGED SKIN CONTACT MAY CAUSE SKIN IRRRITATION.

First Aid:IF SWALLOWED DO NOT INDUCE VOMITING. CALL A PHYSICIAN IMMEDIATELY. IF SPLASHED IN EYES, PURGE WITH COPIOUS AMOUNTS OF WATER. IN CASE OF SKIN CONTACT, CLEANSE WITH SATERLESS HAND CLEANER OR BY THOROUGH LY WASHING WITH SOAP AND WATER.

Flash Point:450F,2

32C

Extinguishing Media:CARBON DIOXIDE, WATER FOG, DRY CHEMICAL, FOAM. Fire Fighting Procedures:USE WATER SPRAY TO COOL FIRE EXPOSED SURFACES AND TO PROTECT PERSONNEL. USE MESA/NIOSH APPROVED BREATHING APPARATUS.

Spill Release Procedures:DIKE & CONTAIN SPILL WITH INERT MATERIAL (SAND,EARTH,FULLERS EARTH ETC.).TRANSFER LIQUID TO DRUMS OR OTHER CONTAINERS FOR RECOVERY OR DISPOSAL.AREA MAY BE SLIPPERY.CARE SHO

ULD BE TAKEN TO AVOID FALLS. PREVENT MATERIAL FROM GETTING INTO SEWERS & WATERS

Handling and Storage Precautions: THESE LUBRICANTS BECOME VERY VISCOUS WHEN STORED AT LOW TEMPERATURE. THEY CONGEAL AT TEMPERATURE FROM -12 TO -32 C.

Other Precautions: USE PRODUCT WITH CAUTION AROUND OPEN FLAMES, HEAT, SPARKS, PILOT LIGHTS AND STATIC ELECTRICITY.

====== Exposure Controls/Personal Protection ==========

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espiratory Protection:USE SUPPLIED-AIR RESPIRATORY PROTECTION IN CONFINED OR ENCLOSED SPACES IF NEEDED. Protective Gloves:IMPERVIOUS Eye Protection:SPLASH GOGGLES Other Protective Equipment:EYE WASH FACILITY Work Hygienic Practices:MINIMIZE BREATHING VAPOR,MIST OR FUMES.REMOVE CONTAMINATED CLOTHING & LAUNDER BEFORE RE-USE.DISCARD OIL-SOAKED SHOES. Supplemental Safety and Health NONE

HCC:V6 Boiling Pt:B.P. Text:600 F,316C Melt/Freeze Pt:M.P/F.P Text:0 Vapor Pres:1 MM Vapor Density:>1 Spec Gravity: