View NSN Online: https://aerobasegroup.es/nsn/9140-00-286-5283 IRVING OIL CORP. -- DIESEL -- 9140-00-286-5283 ============= Product Identification ======================== Product ID:DIESEL MSDS Date:01/01/1987 FSC:9140 NIIN:00-286-5283 MSDS Number: BGWXZ === Responsible Party === Company Name: IRVING OIL CORP. Address: WASHINGTON JUNCTION RD. Box:1089 City:ELLSWORTH State:ME ZIP:04605 Info Phone Num:207-667-4646 Emergency Phone Num:207-667-4646 CAGE:KO245 === Contractor Identification = Company Name: IRVING OIL CORP Address: WASHINGTON JUNCTION RD Box:1089 City:ELLSWORTH State:ME ZIP:04605-0646 Country:US Phone:207-667-4646 CAGE:70151 Company Name: IRVING OIL CORP. Address: WASHINGTON JUNCTION RD Box:1089 City:ELLSWORTH State:ME ZIP:04605-0646 Country:US

CAGE:KO245

======= Composition/Information on Ingredients ========

Ingred Name: FUEL OIL (MIDDLE DISTILLATE)

CAS:68334-30-5 RTECS #:HZ1800000

Other REC Limits: HMIS 100 PPM/5 MG/M3

====== Hazards Id

Antitication	 _

Routes of Entry: Inhalation:YES Skin:NO Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:PRODUCT IS A MILD IRRITANT. MOST

HAZARDOUS EXPOSURE; EXPOSURE IS TO AIRBORN MIST OR OTHER ASPIRATION OF LIQUID INTO LUNGS.PROLONG/REPEATED OVEREXPOSURE MAY CAUSE LIVER OR KIDNEY DAMAGE.

Explanation of Carcinogenicity: API HAS DONE STUDIES INDICATING THAT REPEATED OVER EXPOSURE MAY CAUSE CANCER IN MICE.

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ects of Overexposure:EYES:MILD IRRITATION. SKIN:DRYING DEFATTING WITH PROLONGED/REPEATED CONTACT.

INHALED:HEADACHE,NAUSEA,CONFUSION,DROWINESS. ASPIRATION OF LIQUID MAY CAUSE CHEMICAL PNOUMONITIS. INGESTED:G/I IRRITATION,N AUSEA.POSSIBLE VOMITING.

Medical Cond Aggravated by Exposure: NONE EXPECTED

First Aid:EYE:FLUSH WITH WATER 15 MIN. SKIN:REMOVE CONTAMINATED CLOTHING(LAUNDER BEFORE REUSE) AND THOROUGHLY WA SH AREA OF CONTACT

WITH SOAP AND WATER.INHALED:REMOVE FROM EXPOSURE. RESUSCITATE OR GIVE OXYGEN IF NEEDED THEN GET MEDICAL ATTENTION. INGESTED:DO NOT INDUCE VOMITING. GET MEDICAL ATTENTION. IF ANY IRRITATION PERSISTS OR IS SEVERE,GET MEDICAL CARE.

========= Fire Fighting Measures ===============

Flash Point Method: PMCC

Flash Point:120F Lower Limits:0.6 Upper Limits:7.5

Extinguishing Media:FOAM,CARBON DIOXIDE,DRY CHEMICAL,WATER FOG. WATER MAY BE INEFFECT

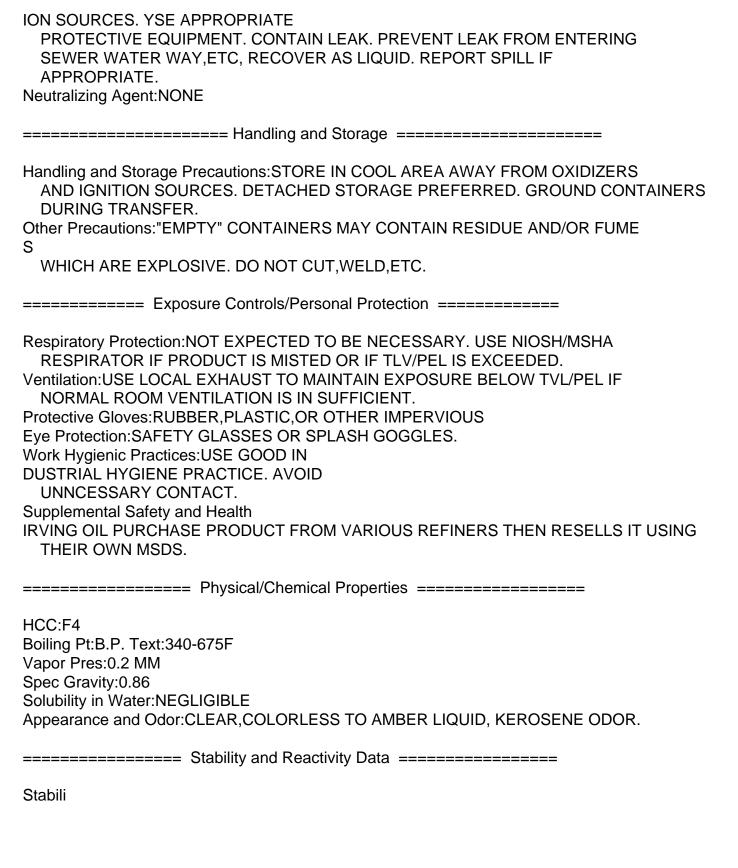
IVE AND MAY SPREAD FIRE IF IMPROPERLY USED.

Fire Fighting Procedures:USE SELF CONTAINED BREATHING
APPARATUS,ESPECIALLY IN ENCLOSED AREAS. WATER SPRAY MAY BE USED TO
COOL FIRE EXPOSED CONTAINED AND EQUIPMENT.

Unusual Fire/Explosion Hazard:WHEN HEATED SUFFICIENTLY, VAPORS MAY FORM EXPLOSIVE MIXTURES WITH AIR. SATURATED NEWSPAPERS, RAGS, ETC MAY UNDERGO SPONTANEOUS COMBUSTION.

======== Accidental Release Measures ===========

Spill Release Procedures: ELIMINATE IGNIT



ty Indicator/Materials to Avoid:YES
STRONG OXIDIZERS.
Stability Condition to Avoid:HEAT,IGNITION SOURCES
Hazardous Decomposition Products: CARBON DIOXIDE, CARBON MONOXIDE
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======= Disposal Considerations ===========

Waste Disposal Methods:DISPOSE I/A/W FEDERAL,STATE,LOCAL REGULATIONS. INCINERATIONS IS RECOMMENDED FOR DISPOSAL.

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