MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION OIL & HAZARDOUS MATERIALS REPORT FORM

Spill Number A - 0695 - 98

Report Status: FINAL

SUBJECT/OWNER OR OPERATOR

Name (Last, First, MI): DRAGON PRODUCTS CO

Address: PO BOX 191 RT 1 Town: THOMASTON

State: ME Zip Code: 04861 Telephone: (207) 594-5555 Ext:

Comments: LUBE OIL SPILL

LOCATION/FACILITY INFORMATION

Name of Spill Location: DRAGON PRODUCTS CO

Address: PO BOX 191 RT 1 Location ID: 30154

Minor Civil Division: **THOMASTON** Local Name:

Latitude N: Longitude W:

SPILL/EVENT INFORMATION AND A SPILL REPORT OF THE SPILL REPORT OF

Spill Type: A (Table A) Amount Spilled: 25.00 G (Gallons, Cubic Yards, Pounds, Barrels)

Product Reported Spilled: 10 (Table B) Product Actually Found: 10 (Table B)

Date Of Spill: December 10, 1998 Time Of Spill: 0100

Date Reported: December 10, 1998 Time Reported:

Cause: 21 (Table C) Detection Method: 2 L (Table D)

Inciden't Code: A - ID - I - (Table E)

Response Time Involved: 2.0 Wells At Risk: 0 Wells Impacted: 0

Investigator(s) ANDREWS, JON

REPORTINGINFORMATION

Name(Last, First, MI): THAYER, ANN DRAGON

Address: Town:

State: Zip Code: Telephone: () - Ext:

Spill Number: A - 0695 - 98

Spilled Product Recovered: 20.99 G Method: C (Table K)

Other Product Recovered: Method: (Table K)

D-Tree Code: D-Tree Date:

Contaminated Soil: (Cubic Yards or Tons)

Disposal Info: sorbents incinerated as per Dragon emissions lic.

OTHER ACTIONS AND A SECOND

Expenditure(s):

From Surface Water Fund:

N

Enforcement Referral:

N

From Ground Water Fund:

N

Insurance Fund Claim:

N

From Hazardous Waste Fund: N Technical Services Referral: N

(UNDERGROUND TANK(S) INFORMATION

Tank Registration Number: Number of Tanks Abandoned:

NARRATIVE

DEP received a report that 25 gallons of lubricating oil was spilled when a catchbasin overflowed during equipment washing. Oil went to a drain that empties into a quarry containing ponded water. Product was collected using sorbents.

This is an industrial area and is not considered environmentally sensitive.



A-695-98 Thomoston

P.O. Box 191, U.S. Route 1 • Thomaston, Maine 04861 • 207-594-5555

FACSIMILE COVER SHEET

NAME: E CON ANDREWS
SATTENTION: MEDER
FROM: A W THAYER
DATE: 12/10/98
TOTAL PAGES: (Including Cover Sheet)
FAX NUMBER: 28°7 7939
COMMENTS:
As we discussed. Call is you
have any questions on need
additional unso
- Vice

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OUR FAX NUMBER: (207) 594-8339



A-695-98

P.O. Box 191, U.S. Route 1 • Thomaston, Maine 04861 • 207-594-5555

SPILL REPORT DRAGON PRODUCTS COMPANY

Facility Name:	PO Box 191 Thomaston, ME 04861
Contact Name:	Ann Thayer, Environmental Manager (207) 594-5555
Report Filed by:	JIM BUBAR/ANN THAYER
Product Spilled:	Mobiltech ~ 25 gals 12/10/98 ~1-2am
Cause of Discharge:	Partially filled drum of Gear liste overflowed w/ water from some hydrocleaning Oil Ended up down the drains and to Overry I.
Remedial Action:	Set up booms at drainage culverts Mopped up material on strone of all and behind bromes using sorbant pads Pless alequed up mill room us/ sorbant pads

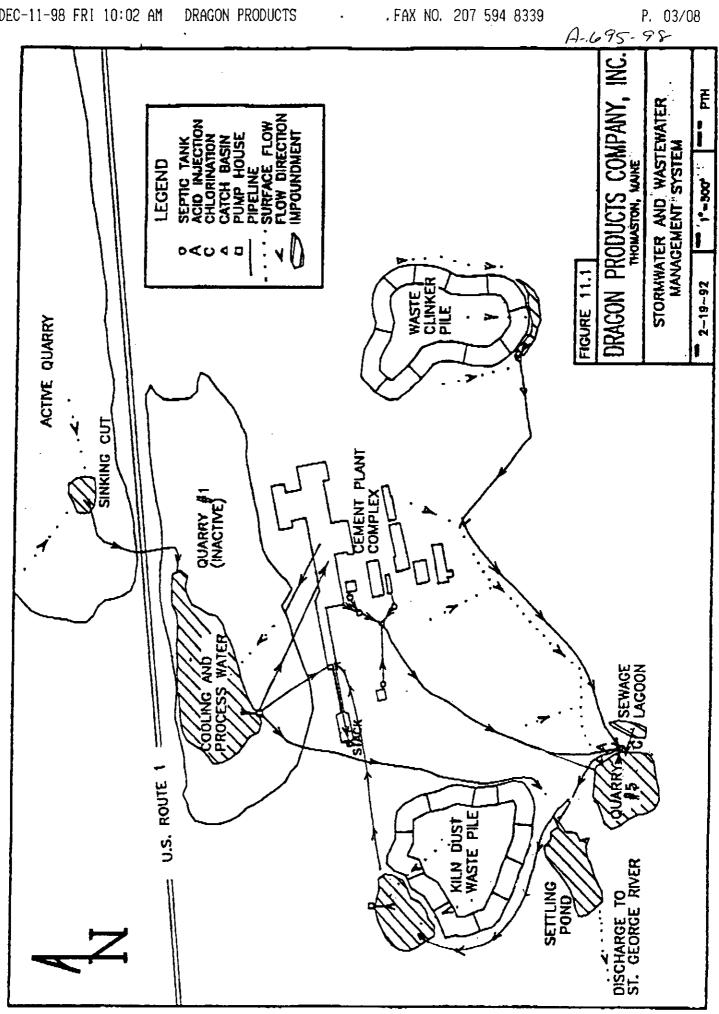
Reported to/(MEDEP): JON AND ZEWS
2877939

Attached:

Facility Location Map

MSDS

RETURN COMPLETED FORM TO ENVIRONMENTAL DEPARTMENT.



PAGE 1

Mobil

A-695-98

611210

MOBIL MATERIAL SAFETY DATA BULLETIN

MORIL OIL CURPORATION ENVIRONMENTAL AFFAIRS AND TOXICOLOGY DEPT.

150 EAST 42ND STREET NEW YORK, N.Y. 10017 (USA)

>3500.0

PH:

AT 100 C. CS

69.0

NA

PPM

PRODUCT IDENTIFICATION ****** MBBILTAC MM

SUPPLIER:

MOBIL DIL CORP.

CHEMICAL NAMES AND SYNONYMS:

PET. HYDROCARBONS AND ADDITIVES

USE OR DESCRIPTION:

OPEN GEAR LUBRICANT

HEALTH EMERGENCY TELEPHONE: (212)883-4411

TRANSPORT EMERGENCY TELEPHONE: (800)424-9300(CHEMIREC)

OTHER DESIGNATION: (TRN 611210)

********* TYPICAL CHEMICAL AND PHYSICAL PROPERTIES *********

APPEARANCE:

BLACK VISCOUS LIQUID

DDOR: MILD

RELATIVE DENSITY: 15/4 C

0.983

MELTING POINT: F(C)

BOILING POINT: F(C)

>600(316)

VAPOR PRESSURE:MM HG 200

AT 40 C. CS AT 100 F. SUS

VISCOSITY: 20000.0

VISCOSITY: AT 210 F. SUS

430.0

SOLUBILITY IN WATER:

NEGLIGIBLE

POUR POINT: F(C)

46(8)

FLASH POINT: F(C) (METHOD)

360(182) (ASTM 0-92)

TLV(TWA):

(AS PB)

NA=NOT APPLICABLE NE=NOT ESTABLISHED D=DECOMPOSES

(APPRUX)

10

WT PCT

HAZARDOUS INGREDIENTS:

LEAD SDAPS HEAVY NAPTHENIC DISTILLATE

(54741-53-3)

60

0.1

HG/M3

NON-HAZARDOUS INGREDIENTS:

< 5 ADDITIVES AND/UR OTHER INGREDS. < 30

PETROLEUM ASPHALTS

NOTE: THYS SHOWN FOR GUIDANCE ONLY. FOLLOW APPLICABLE REGULATIONS.

INFORMATION GIVEN HEREIN IS OFFERED IN GOOD FAITH AS ACCURATE. BUT WITHOUT GUARANTEE. CONDITIONS OF USE AND SUITABILITY OF THE PRODUCT FOR PARTICULAR USES ARE BEYOND OUR CONTROL; ALL RISKS OF USE OF THE PRODUCT ARE THEREFORE ASSUMED BY THE USER AND WE EXPRESSLY DISCLAIM ALL WARSANITES OF EYERY KIND AND NATURE, INCLUDING WARRANITES OF DESCHADIABILITY AND FILNESS FOR A PARTICULAR PURPOSE IN BESPECT IN THE USE OR SUITABILITY OF THE PRODUCT. NOTHING IS INTEROED AS A RECOMMENDATION FOR USES WHICH INFRINGE VALID PATENTS OR AS EXTENDING LICENSE UNDER VALID PATENTS. APPROPRIATE WARNINGS AND SAFE HANDLING PROCEDURES SHOULD BE PROVIDED TO HANDLERS AND USERS.

MOBILTAC HM

A-695-98

611210 PAGE 2

************ FIRE AND EXPLOSION HAZARD DATA ***********

FLAMMABLE LIMITS: LEL

FLASH POINT: F(C) (METHOD) 360(182) (ASTM 0-92)

UEL 7.0 **-** 6

EXTINGUISHING MEDIA:

CARBON DIOXIDE, FOAM, DRY CHEMICAL AND WATER FOG.

SPECIAL FIRE FIGHTING PROCEDURES:

FIREFIGHTERS MUST USE SELF-CONTAINED BREATHING APPARATUS.

UNUSUAL FIRE AND EXPLOSION HAZAROS: NONE

THRESHOLD LIMIT VALUE: (IF ESTABLISHED)

EFFECTS OF OVEREXPOSURE:

PROLONGED, REPEATED SKIN CONTACT MAY RESULT IN SKIN IRRITATION OR MORE SERIOUS SKIN DISORDERS. ***NOTE: THIS PRODUCT CONTAINS AROMATIC DILS. UNDER CONDITIONS OF POOR PERSONAL HYGIENE AND PROLONGED, REPEATED CONTACTS, SOME AROMATIC OILS HAVE BEEN SUSPECTED AS A CAUSE OF SKIN CANCER IN HUMANS.

************** EMERGENCY AND FIRST AID PROCEDURES EYE CONTACT:

FLUSH WITH WATER.

SKIN CONTACT:

WASH CONTACT AREAS WITH SOAP AND WATER OR WATERLESS SKIN CLEANER. DU NOT WEAR ORDINARY CLOTHING WET WITH THIS PRODUCT. CONTAMINATED CLOTHING. LAUNDER CONTAMINATED CLOTHING BEFORE REUSE.

INHALATION:

REMOVE FROM FURTHER EXPOSURE. IF UNCONSCIOUSNESS OCCURS, SEEK IMMEDIATE MEDICAL ASSISTANCE AND CALL A PHYSICIAN. IF BREATHING HAS STOPPED, USE MOUTH TO MOUTH RESUSCITATION.

INGESTION:

NOT EXPECTED TO BE A PROBLEM. HOWEVER, IF GREATER THAN 1/2 LITER(PINT) INGESTED, IMMEDIATELY GIVE 1 TO 2 GLASSES OF WATER AND CALL A PHYSICIAN, HOSPITAL EMERGENCY ROOM OR POISON CONTROL CENTER FUR ASSISTANCE. DO NOT INDUCE VOMITING OR GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.

********* REACTIVITY DATA **************** STABILITY: (THERMAL, LIGHT, ETC.) CONDITIONS TO AVOID:

EXTREME HEAT

INCOMPATIBILITY: (MATERIALS TO AVOID)

STRONG DXIDIZERS

HAZARDOUS DECOMPOSITION PRODUCTS:

CARBON MONOXIDE.

HAZARDOUS POLYMERIZATION:

WILL NOT OCCUR

CONDITIONS TO AVOID:

MOBILTAC MM

A-695-98

611210 PAGE 3

******************* SPILL OR LEAK PROCEDURE ****************

ENVIRONMENTAL IMPACT:

REPORT SPILLS AS REQUIRED TO APPROPRIATE AUTHORITIES. U. S.

CDAST GUARD REGULATIONS REQUIRE IMMEDIATE REPORTING OF SPILLS THAT COULD REACH ANY WATERWAY INCLUDING INTERMITTENT DRY CREEKS. REPORT SPILL TO COAST GUARD TOLL FREE NUMBER 800-424-8802.

PROCEDURES IF MATERIAL IS RELEASED OR SPILLED:

ADSORD ON FIRE RETARDANT TREATED SAWDUST, DIATOMACEOUS EARTH, ETC. SHOVEL UP AND DISPOSE OF AT AN APPROPRIATE WASTE DISPOSAL FACILITY IN ACCORDANCE WITH CURRENT APPLICABLE LAWS AND REGULATIONS, AND PRODUCT CHARACTERISTICS AT TIME OF DISPOSAL.

WASTE MANAGEMENT:

DISSOLVE WASTE IN A SOLVENT AND DISPOSE BY SUPERVISED INCINERATION IN COMPLIANCE WITH APPLICABLE LAWS AND REGULATIONS.

NORMAL INDUSTRIAL EYE PROTECTION PRACTICES SHOULD BE EMPLOYED.

SKIN PROTECTION:

IF CONTACT IS LIKELY, DIL IMPERVIOUS CLOTHING SHOULD BE WORN.

RESPIRATORY PROTECTION:

NO SPECIAL REQUIREMENTS UNDER ORBINARY CONDITIONS OF USE AND WITH ADEQUATE YENTILATION.

VENTILATION:

NO SPECIAL REQUIREMENTS UNDER ORDINARY CONDITIONS OF USE AND WITH ADEQUATE VENTILATION.

OTHER:

STORAGE: SEE APPENDIX FOR PRECAUTIONARY LABEL. L189

MUBILTAC MM

A-695-98

611210 PAGE 4

rakananananananananananan TOXICOLOGICAL DATA - ******************

ACUTE

GRAL TOXICITY: (RATS)

SLIGHTLY TOXIC(ESTIMATED) --- BASED ON TESTING OF SIMILAR PRODUCTS AND/OR THE COMPONENTS.

DERMAL TOXICITY: (RABBITS)

SLIGHTLY TOXIC(ESTIMATED) --- BASED ON TESTING OF SIMILAR PRODUCTS

AND/OR THE COMPONENTS.

INHALATION TOXICITY: (RATS)

NOT ESTABLISHED

EYE IRRITATION: (RABBITS)

EXPECTED TO BE NON-IRRITATING. --- BASED ON TESTING OF SIMILAR

PRODUCTS AND/OR THE COMPONENTS.

SKIN IRRITATION: (RABBITS)

EXPECTED TO BE NUN-IRRITATING. ---BASED ON TESTING OF SIMILAR

PRODUCTS AND/OR THE COMPONENTS.

SUBACUTE AND MUTAGENICITY (SUMMARY)

CHRONIC OR SPECIALIZED (SUMMARY)

****THIS PRODUCT CONTAINS LEAD COMPOUND(S). LEAD CAN 85 A CUMULATIVE POISON.

OTHER DATA

NONE

FILE CODES:

(FILL NO: TS00348001) MHC: 14 14 NE 04 04 PPEC: US82-144 APPROVE
8406

ENVIRONMENTAL AFFAIRS AND TOXICOLOGY DEPT. REVISED:
MANAGER OF PRODUCT SAFETY INFORMATION, PHONE: 212-863-4242 1/ 5/83

MUBILTAC MM

A-695-98

611210 PAGE 5

APPENDIX PRECAUTIONARY LABEL TEXT FOR PACKAGED PRODUCTS

CONTAINS LEAD SOAP AND ARGMATIC GIL

CAUTION.

MAY BE HARMFUL TO SKIN

AVOID PROLONGED OR REPEATED CONTACT WITH SKIN. WASH THOROUGHLY BEFORE EATING OR SMOKING. KEEP AWAY FROM FEED OR FOOD PRODUCTS. DO NOT USE ON FOOD PROCESSING MACHINERY.

FOR INDUSTRIAL USE ONLY

MODIL OIL CORPORATION, NEW YORK, N.Y. L-189(10-69)