POLYCHLORINATED BIPHENYL

CAUTIONARY RESPONSE INFORMATION 9. FIRE HAZARD 7. SHIPPING INFORMATION Contract Synapping Op/ ig/dit 0 and // ig/dit// ig/dit 0 and // ig/dit 0 and // ig/dit 0
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And production range And production range And production range And production range Conductible. Bahavior in Fire: No periment Bahavior in Fire: No periment Fire Conductible. Extinguist with water, fourn, dry chemical, or carbon dioxide. Bahavior in Fire: No periment LOUDI OF SOLID Installing to skin and eyes. Pach affieted areas with plenty of water. Bahavior in Fire: No periment S. HAZRO CLASSIFCATIONS Value Of Max Pach And Casalification: Fire NETSE, hold eyelds com and flash with plenty of water. Bahavior in Fire: No periment S. Market Classification: Not listed Hold comparison: Not plant and water intakes. Bahavior in Fire: Not periment S. Market Classification: Not listed Market Classification: Not stated So graduation and water intakes. Bahavior in Fire: Not periment S. Market Classification: Not listed 1. CORRECTIVE RESPONSE ACTIONS Sog discharge Contain Collection System: Purp: Dredge 2. CHEMICAL DESIGNATIONS S. HALTH HAZARO SC ACTIONS Sog discharge S. HALTH HAZARO SC ACTIONS Sog discharge S. HALTH HAZARO SC ACTIONS Sog discharge S. HEALTH HAZARO SC ACTIONS Sog discharge S. HEALT
Fire Cortxatible: Salidip Exposure CALL FOR MEDICAL AD. LOUDD OR SOLD International sease with planty of water. Privat affected areas with planty of water. Privat affected areas with planty of water. IV DUD OR SOLD Internation areas with planty of water. IV Dut of the dames with planty of water. IV Dut of the dames with planty of water. IV Dut of the dames with planty of water. IV Dut of the dames with planty of water. IV Dut of the dames with planty of water. IV Dut of the dames with planty of water. IV Dut of the dames with planty of water. IV Dut of the dames with planty of water. IV DUT of the dames water intakes. Netly openations of meanty water intakes. Netly openations of meanty water intakes. IV DUT DUT of the dames water intakes. IV DUT
Exposure CALL FOR MEDIGAL AD. 4.10 Authors Culturing Age, Culturing Take, Culture, Culture, Culture, Culturing Take, Culture, Culturing Take, Cul
Water Pollution HARMFUL TO AQUATIC LIFE IN VERY LOW CONCENTRATIONS. May be dangerous if if enters water intakes. Notify bed heads hand widdle foldals. Notify bed meah and widdle foldals. Notify operators of nearby water intakes. Concentration for Combustion (MOCC): Not listed Physical State at 15° C and 1 atn: Solid 1. CORRECTIVE RESPONSE ACTIONS Stop discharge Contain Collection Systems: Pump: Dredge Clean shore line 2. CHEMICAL DESIGNATIONS 2.1 CG Compatibility Group: Not listed. 2.2 Formula: (Ci-thew)Ch. 2.2 Formula: (Ci-thew)Ch. 2.3 MARRG Guide No.: 171 2.3 MARRG Guide No.: 171 2.5 CAS Registry No.: 1336-36-3 2.6 MARRG Guide No.: 171 2.7 Standard Industrial Trade Classification: 5.1 Nater of Specific Gravity: Not pertinent 5.1 Rescaling Pumps Following Exposure: Skite agritup No.: 133-36-3 2.6 MARRG Guide No.: 171 2.7 Standard Industrial Trade Classification: 5.1 Trading Papers For Actions 5.1 Nater of Specific Gravity: Not pertinent 5.1 Nater of Specific Beats of Vapor (Gas) Not pertinent 5.1 Nater of Nater Oracity: Class Schedic Heats of Vapor (Gas) Not pertinent 5.1 Nater of Nater Classification: Heat of Specific Gravity: Not pertinent 5.1 Nater of Nater Classific Not pertinent 5.1 Nater of Nater Classific Not pertinent 5.1 Nater of Specific Classific Nater Schede
Stop discharge 2. CHEMICAL DESIGNATIONS Stop discharge 2. CHEMICAL DESIGNATIONS Stop discharge 2. CHEMICAL DESIGNATIONS Contain 2. Chemide: (Carling-Active Active Act
 3. HEALTH HAZARDS 3. HEALTH HAZARDS 6. WATER POLLUTION 9.11 Ratio of Specific Heats of Vapor (Gas): Not pertinent 9.12 Latent Heat of Vaporization: Not pertinent 9.13 Heat of Combustion: Not pertinent 9.14 Heat of Solution: Not pertinent 9.16 Heat of Polymerization: Not pertinent 9.16 Heat of Solution: Not pertinent 9.17 Heat of Solution: Not pertinent 9.18 Heat of Solution: Not pertinent 9.14 Heat of Solution: Not pertinent 9.16 Heat of Polymerization: Not pertinent 9.17 Heat of Solution: Not pertinent 9.18 Heat of Solution: Not pertinent <l< th=""></l<>
3.17 EPA AEGL: Not listed

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9.20 SATURATED LIQUID DENSITY		9.21 LIQUID HEAT CAPACITY		9.22 LIQUID THERMAL CONDUCTIVITY		9.23 LIQUID VISCOSITY	
Temperature (degrees F)	Pounds per cubic foot	Temperature (degrees F)	British thermal unit per pound-F	Temperature (degrees F)	British thermal unit inch per hour-square foot-F	Temperature (degrees F)	Centipoise
68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85	81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150 81.150		N O T P E R T T N E N T		N O T P E R T T N E N T		NOT PERT-NENT

9.24 SOLUBILITY IN WATER		9.25 SATURATED VAPOR PRESSURE		9.26 SATURATED VAPOR DENSITY		9.27 IDEAL GAS HEAT CAPACITY	
Temperature (degrees F)	Pounds per 100 pounds of water	Temperature (degrees F)	Pounds per square inch	Temperature (degrees F)	Pounds per cubic foot	Temperature (degrees F)	British thermal unit per pound-F
	I N S O		N O T		N O T		N O T
	O L U B E		P E R T N E N T		P E R T I N E N T		P E R T I N E N T