Material Safety Data Sheet

DD 1200

Material Identification and Use				
MANUFACTURER'S NAME	Bay 6, Calgary (403) 2 DD 1200 Drillin	2016 - 25th Aven , Alberta, Canad 91-9850 g Mud	ue N.E. a, T2E 6Z4	
Hazardous Ingredients of Materials				
Chemical Identity Concentration CAS#/NA#/UN# LD(50) LC(50)				
Chemical Identity Concen	itration	CAS#/NA#/UN#	LD(50)	LC(50)
Mineral spirits 20	-40%	CAS 64742-47-8	(oral,rat) over 8 ml/kg	N/E
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Physical Data For Product				
PHYSICAL STATE. ODOUR AND APPEARANCE. ODOUR THRESHOLD. SPECIFIC GRAVITY. VAPOUR PRESSURE. VAPOUR DENSITY (air=1). EVAPORATION RATE. BOILING POINT. FREEZING POINT. PH. DENSITY (g/ml). COEFFICIENT OF WATER/OIL DISTRIBUTION.	Liquid oily sm N/E 0.98 N/E N/E N/E N/E N/E N/E	ell, liquid emul	sion	
Fire and Explosion Hazard of Product				
CONDITIONS OF FLAMMABILITY requires source of ignition, presense of air and temperature greater than flashpoint				
MEANS OF EXTINCTION	In case of fire use water spray, foam, dry chemical, or CO2 AVOID USE OF WATER-SLIPPERY CONDITIONS WILL OCCUR.			
FLASHPOINT AND METHOD OF DETERMINATION	70 c. (c.c.)		S.
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EXPLOSION DATA	N/E N/E Combustible Liquid Class B-3 Oxides of carbon or nitrogen and products of incomplete combustion. N/E Potential for fire and/or explosion when used indoors.		
Reactivity Data			
CHEMICAL STABILITY INCOMPATIBLE MATERIALS CONDITIONS OF REACTIVITY HAZARDOUS DECOMPOSITION PRODUCTS	Stable Avoid strong oxidizing and reducing materials Avoid contamination with reactive materials. N/E		
Toxicological Properties of Product			
OUTES OF ENTRY SKIN CONTACT. SKIN ABSORPTION. EYE. INHALATION. INGESTION. ACUTE OVER EXPOSURE EFFECTS. CHRONIC OVER EXPOSURE EFFECTS. EXPOSURE LIMITS. IRRITANCY OF PRODUCT. SENSITIZATION TO MATERIAL. CARCINOGENICITY, REPRODUCTIVE EFFECTS. TERATOGENICITY, MUTAGENICITY. TOXICOLOGICALLY SYNERGISTIC PRODUCTS.	Will cause painful burning or stinging of eye and lids, watering of eyes and inflamation. N/A May cause nausea or vomitting. N/E Skin irritation or dermatitis may occur upon frequent or prolonged contact. Contains traces of acrylamide, TWAEV=0.03 mg/mg3 (ONT.)REG 654/86) Skin-moderate eye-moderate Repeated or prolonged exposure may cause sensitization in some individuals. N/E N/E N/E		
Preventive Measures			
	Wear eye/face protection. Wear suitable gloves.		

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SPECIFIC ENGINEERING CONTROLS... General ventilation with a good source of make-up air recommended for all indoor situations. LEAK AND SPILL PROCEDURES...... Contain the spill, soak up with an absorbent material. Clean with an adequate solvent. WASTE DISPOSAL..... In accordance with Municipal, Provincial and Federal regulations. HANDLING PROCEDURES AND N/A EQUIPMENT.... STORAGE REQUIREMENTS...... Store in a tightly sealed container. SPECIAL SHIPPING INFORMATION.... None. First Aid Measures SPECIFIC FIRST AID PROCEDURES... FLUSH EYES WITH WATER. RINSE CONTAMINATED SK] WITH SOAP AND WATER. IF INGESTED, GIVE WATER. DO NOT INDUCE VOMITING. CALL A PHYSICIAN. IN CASE OF DISCOMFORT BY VAPORS OR DUSTS, MOVE 1 A VENTILATED AREA. Preparation Date of Material Safety Data Sheet ______ PREPARED BY...... Control Chemical (1989) Corporation PHONE NUMBER OF PREPARER..... (403) 291-9850 DATE PREPARED..... January 04, 1994

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