

1FID: 00341903
VER DATE: 1998-06-03

C H E M I S T R I
MATERIAL SAFETY DATA SHEET

DATE: 10/22/02
TIME: 19:03:08
PAGE: 0001

SECTION 01: CHEMICAL PRODUCT & COMPANY ID

PRODUCT PRIMARY NAME: 01831 POWER STEERING FLUID 15216
ALL SYNONYMS : AC DELCO POWER STEERING FLUID
HAVOLINE POWER STEERING FLUID L1831
L1831 HAVOLINE POWER STEERING FLUID (FORMERLY)
POWER STEERING FLUID
TL-15216 FORMULA
01831 POWER STEERING FLUID 15216
1050017
1052884
12353832
12353833

SAFE USE CATEGORY AND DESCRIPTION: 04 -METAL WORKING FLUIDS AND
LUBRICANTS

LAST UPDATED DATE: 1999-01-04

MANUFACTURER'S ID (MID): 000556552
MANUFACTURER'S NAME: EQUILON ENTERPRISES LLC
MANUFACTURER'S EMERGENCY PHONE NUMBER/TEXT: US 877-276-7283
US 800-424-9300

MANUFACTURER'S MAILING ADDRESS:
(SHELL AND TEXACO MERGER)
P.O. BOX 674414
HOUSTON TX 77267-4414
US

CHEMICAL FAMILY NAME: POWER STEERING FLUIDS
CHEMICAL NAME: POWER STEERING FLUIDS

PRODUCT USE: POWER STEERING FLUIDS

SECTION 02: COMPOSITION & INGREDIENT INFO

CAS#	FORMULATION	W/V	CHEMICAL NAME
027924998	R 1.0000/ 2.9900%	W	Octadecanoic acid, 12-hydroxy-, homopolymer
064742536	R 20.0000/ 34.9900%	W	MINERAL OIL, PETROLEUM DISTILLATES, HYDROTREATED (severe) LIGHT NAPHTHENIC
064742547	R 20.0000/ 34.9900%	W	MINERAL OIL, PETROLEUM DISTILLATES, HYDROTREATED (severe) HEAVY PARAFFINIC
064742558	R 35.0000/ 49.9900%	W	MINERAL OIL, PETROLEUM DISTILLATES, HYDROTREATED (severe) LIGHT PARAFFINIC
064742650	R 1.0000/ 2.9900%	W	MINERAL OIL, PETROLEUM DISTILLATES, SOLVENT-DEWAXED HEAVY PARAFFINIC (severe solvent-refining and/or h

068516847 R 1.0000/ 2.9900% W ydrotreatment)
2-Propenoic acid, 2-methyl-, butyl
ester, polymer with dodecyl 2-met
hyl-2-propenoate and octadecyl 2-m
ethyl-2-propenoate

SECTION 2 - OTHER INFORMATION: HYDROTREATED LIGHT PARAFFINIC PETROLEUM
DISTILLATE (64742-55-8); HYDROTREATED HEAVY PARAFFINIC PETROLEUM
DISTILLATES (64742-54-7); HYDROTREATED LIGHT NAPHTHENIC PETROLEUM
DISTILLATES (64742-53-6); SOLVENT-DEWAXED HEAVY PARAFFINIC PETROLEUM
DISTILLATES (64742-65-0) ARE BY DEFINITION, ARE CONSIDERED HAZARDOUS
ACCORDING TO OSHA BECAUSE IT CARRIES THE PERMISSIBLE EXPOSURE LIMIT
(PEL) FOR MINERAL OIL MIST. METHACRYLIC ACID, COPOLYMER OF BUTYL,
LAURYL, AND STEARYL ESTERS (68516-84-7) AND FATTY ESTERS (27924-99-8)
ARE HAZARDOUS ACCORDING TO OSHA. PRODUCT IS NON-HAZARDOUS ACCORDING TO
OSHA (1910.1200). THE CRITERIA FOR LISTING COMPONENTS IN THE
COMPOSITION SECTION IS AS FOLLOWS: CARCINOGENS ARE LISTED WHEN PRESENT
AT 0.1% OR GREATER; COMPONENTS WHICH ARE OTHERWISE HAZARDOUS ACCORDING
TO OSHA ARE LISTED WHEN PRESENT AT 1.0% OR GREATER; NON-HAZARDOUS
COMPONENTS ARE LISTED AT 3.0% OR GREATER. THIS IS NOT INTENDED TO BE A
COMPLETE COMPOSITIONAL DISCLOSURE. REFER TO SECTION 15 FOR APPLICABLE
STATES' RIGHT TO KNOW AND OTHER REGULATORY INFORMATION. PRODUCT
CONTAINS GROUP II OILS.

THRESHOLD LIMIT VALUE: HYDROTREATED LIGHT PARAFFINIC PETROLEUM
DISTILLATE (64742-55-8): 5 MG/M3 TWA-ACGIH (MINERAL OIL MIST); 10 MG/M3
STEL ACGIH (MINERAL OIL MIST). HYDROTREATED HEAVY PARAFFINIC PETROLEUM
DISTILLATES (64742-54-7): 5 MG/M3 TWA-ACGIH (MINERAL OIL MIST); 10
MG/M3 STEL-ACGIH (MINERAL OIL MIST). HYDROTREATED LIGHT NAPHTHENIC
PETROLEUM DISTILLATES (64742-53-6): 5 MG/M3 TWA-ACGIH (MINERAL OIL
MIST); 10 MG/M3 STEL ACGIH (MINERAL OIL MIST). SOLVENT-DEWAXED HEAVY
PARAFFINIC PETROLEUM DISTILLATES (64742-65-0): 5 MG/M3 TWA-ACGIH
(MINERAL OIL MIST); 10 MG/M3 STEL ACGIH MINERAL OIL MIST).

PERMISSIBLE EXPOSURE LIMIT: HYDROTREATED LIGHT PARAFFINIC PETROLEUM
DISTILLATE (64742-55-8): 5 MG/M3 TWA-OSHA (MINERAL OIL MIST).
HYDROTREATED HEAVY PARAFFINIC PETROLEUM DISTILLATES (64742-54-7): 5
MG/M3 TWA-OSHA (MINERAL OIL MIST). HYDROTREATED LIGHT NAPHTHENIC
PETROLEUM DISTILLATES (64742-53-6): 5 MG/M3 TWA-OSHA (MINERAL OIL
MIST). SOLVENT-DEWAXED HEAVY PARAFFINIC PETROLEUM DISTILLATES
(64742-65-0): 5 MG/M3 TWA-OSHA (MINERAL OIL MIST).

CERCLA (SUPERFUND) REPORTABLE QUANTITY (LBS): SARA TITLE III: SECTION
302/304 EXTREMELY HAZARDOUS SUBSTANCES AND TPQ AND RQ: NONE. CERCLA
102(A)/DOT HAZARDOUS SUBSTANCES AND RQ: NONE.

SARA 313: SECTION 313 TOXIC CHEMICAL: NONE.

SECTION 03: HAZARDS IDENTIFICATION

PRIMARY ENTRY ROUTE INDICATORS:

SKIN PRIMARY ENTRY ROUTE INDICATOR =	Y
EYE PRIMARY ENTRY ROUTE INDICATOR =	Y
INHALATION PRIMARY ENTRY ROUTE INDICATOR =	Y
INGESTION PRIMARY ENTRY ROUTE INDICATOR =	N

EFFECTS OF OVEREXPOSURE: MAY CAUSE MINIMAL IRRITATION, EXPERIENCED AS

TEMPORARY DISCOMFORT.

EFFECTS OF OVEREXPOSURE - SKIN: BRIEF CONTACT MAY CAUSE SLIGHT IRRITATION. PROLONGED CONTACT, AS WITH CLOTHING WETTED WITH MATERIAL, MAY CAUSE MORE SEVERE IRRITATION AND DISCOMFORT, SEEK AS LOCAL REDNESS AND SWELLING.

EFFECTS OF OVEREXPOSURE - SKIN ACUTE: ADVERSE EFFECTS ARE NOT EXPECTED FROM BRIEF SKIN CONTACT.

EFFECTS OF OVEREXPOSURE - SKIN CHRONIC: NO ADVERSE EFFECTS HAVE BEEN DOCUMENTED IN HUMANS AS A RESULT OF CHRONIC EXPOSURE.

EFFECTS OF OVEREXPOSURE - EYE: MAY CAUSE MINIMAL IRRITATION, EXPERIENCED AS TEMPORARY DISCOMFORT.

EFFECTS OF OVEREXPOSURE - EYE CHRONIC: NO ADVERSE EFFECTS HAVE BEEN DOCUMENTED IN HUMANS AS A RESULT OF CHRONIC EXPOSURE.

EFFECTS OF OVEREXPOSURE - INHALATION: VAPORS OR MIST, IN EXCESS OF PERMISSIBLE CONCENTRATIONS, OR IN UNUSUALLY HIGH CONCENTRATIONS GENERATED FROM SPRAYING, HEATING THE MATERIAL OR AS FROM EXPOSURE IN POORLY VENTILATED AREAS OR CONFINED SPACES, MAY CAUSE IRRITATION OF THE NOSE AND THROAT, HEADACHE, NAUSEA, AND DROWSINESS.

EFFECTS OF OVEREXPOSURE - INHALATION CHRONIC: NO ADVERSE EFFECTS HAVE BEEN DOCUMENTED IN HUMANS AS A RESULT OF CHRONIC EXPOSURE.

EFFECTS OF OVEREXPOSURE - INGESTION: IF MORE THAN SEVERAL MOUTHFULS ARE SWALLOWED, ABDOMINAL DISCOMFORT, NAUSEA AND DIARRHEA MAY OCCUR.

EFFECTS OF OVEREXPOSURE - INGESTION CHRONIC: NO ADVERSE EFFECTS HAVE BEEN DOCUMENTED IN HUMANS AS A RESULT OF CHRONIC EXPOSURE.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: BECAUSE OF ITS IRRITATING PROPERTIES, REPEATED SKIN CONTACT MAY AGGRAVATE AN EXISTING DERMATITIS (SKIN CONDITION).

SECTION 04: FIRST AID MEASURES

EMERGENCY FIRST AID PROCEDURES - SKIN: WASH SKIN WITH PLENTY OF SOAP AND WATER FOR SEVERAL MINUTES. GET MEDICAL ATTENTION IF SKIN IRRITATION DEVELOPS OR PERSISTS. REMOVE AND DRY-CLEAN OR LAUNDRER CLOTHING SOAKED OR SOILED WITH THIS MATERIAL BEFORE REUSE. DRY CLEANING OF CONTAMINATED CLOTHING MAY BE MORE EFFECTIVE THAN NORMAL LAUNDERING. INFORM INDIVIDUALS RESPONSIBLE FOR CLEANING OF POTENTIAL HAZARDS ASSOCIATED WITH HANDLING CONTAMINATED CLOTHING.

EMERGENCY FIRST AID PROCEDURES - EYES: FLUSH EYES WITH PLENTY OF WATER FOR SEVERAL MINUTES. GET MEDICAL ATTENTION IF EYE IRRITATION PERSISTS.

EMERGENCY FIRST AID PROCEDURES - INHALATION: IN IRRITATION, HEADACHE, NAUSEA, OR DROWSINESS OCCURS, REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF BREATHING BECOMES DIFFICULT OR RESPIRATORY IRRITATION PERSISTS.

EMERGENCY FIRST AID PROCEDURES - INGESTION: IF MORE THAN SEVERAL MOUTHFULS OF THIS MATERIAL ARE SWALLOWED, GIVE TWO GLASSES OF WATER (16 OZ). GET MEDICAL ATTENTION.

SECTION 05: FIRE-FIGHTING MEASURES

EXTINGUISHING MEDIA: USE WATER SPRAY, DRY CHEMICAL, FOAM, OR CARBON DIOXIDE TO EXTINGUISH FLAMES. EXTINGUISHING MEDIA WHICH MUST NOT BE USED: NOT DETERMINED.

SPECIAL FIRE FIGHTING PROCEDURES: USE WATER SPRAY TO COOL FIRE-EXPOSED CONTAINERS. WATER OR FOAM MAY CAUSE FROTHING. SPECIAL PROTECTIVE

EQUIPMENT FOR FIREFIGHTERS: WEAR FULL PROTECTIVE CLOTHING AND POSITIVE PRESSURE BREATHING APPARATUS.

UNUSUAL FIRE AND EXPLOSION HAZARDS: NONE

HMIS CODES:

HMIS REACTIVITY CODE =	0
HMIS HEALTH CODE =	1
HMIS FLAMMABILITY CODE =	1
NFPA CODES:	
NFPA FLAMMABILITY CODE =	1
NFPA HEALTH CODE =	1
NFPA REACTIVITY CODE =	0

AUTO-IGNITION TEXT: AIT DEGRESS F (NOT DETERMINED).

FLASH POINT TEMPS: = 355.00F
FLASH POINT METHOD: COC
FLASH POINT METHOD TEXT: COC

SECTION 5 - OTHER INFORMATION: LEL: NOT DETERMINED. UEL: NOT DETERMINED.

SECTION 06: ACCIDENTAL RELEASE MEASURES

SPILL OR LEAK PROCEDURES: PROCEDURES IN CASE OF ACCIDENTAL RELEASE, BREAKAGE OR LEAKAGE: VENTIALTE AREA. AVOID BREATHING VAPOR. WEAR APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT, INCLUDING APPROPRIATE RESPIRATORY PROTECTION. CONTAIN SPILL IF POSSIBLE. WIPE UP OR ABSORB ON SUITABLE MATERIAL AND SHOVEL UP. PREVENT ENTRY INTO SEWERS AND WATERWAYS. AVOID CONTACT WITH SKIN, EYES OR CLOTHING.

SECTION 07: HANDLING AND STORAGE

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: HANDLING: MINIMUM FEASIBLE HANDLING TEMPERATURES SHOULD BE MAINTAINED. STORAGE: PERIODS OF EXPOSURE TO HIGH TEMPERATURES SHOULD BE MINIMIZED. WATER CONTAMINATION SHOULD BE AVOIDED. CAUTION: MISUSE OF EMPTY CONTAINERS CAN BE HAZARDOUS. EMPTY CONTAINERS CAN BE HAZARDOUS IF USED TO STORE TOXIC, FLAMMABLE OR REACTIVE MATERIALS. CUTTING OR WELDING OF EMPTY CONTAINERS MIGHT CAUSE FIRE, EXPLOSION OR TOXIC FUMES FROM RESIDUES. DO NOT PRESSURIZE OR EXPOSE TO OPEN FLAME OR HEAT. KEEP CONTAINER CLOSED AND DRUM BUNGS IN PLACE.

SECTION 08: EXPOSURE CONTROLS - PROTECTION

EYE PROTECTION: SAFETY GLASSES, CHEMICAL TYPE GOGGLES, OR FACE SHIELD RECOMMENDED TO PREVENT EYE CONTACT.

SKIN PROTECTION: WORKERS SHOULD WASH EXPOSED SKIN SEVERAL TIMES DAILY WITH SOAP AND WATER. SOILED WORK CLOTHING SHOULD BE LAUNDERED OR DRY-CLEANED.

RESPIRATORY PROTECTION: AIRBORNE CONCENTRATIONS SHOULD BE KEPT TO LOWEST LEVELS POSSIBLE. IF VAPOR, MIST OR DUST IS GENERATED AND THE

OCCUPATIONAL EXPOSURE LIMITS OF THE PRODUCT, OR ANY COMPONENT OF THE PRODUCT, IS EXCEEDED, USE APPROPRIATE NIOSH OR MSHA APPROVED AIR PURIFYING OR AIR SUPPLIED RESPIRATOR AFTER DETERMINING THE AIRBORNE CONCENTRATION OF THE CONTAMINANT. AIR SUPPLIED RESPIRATORS SHOULD ALWAYS BE WORN WHEN AIRBORNE CONCENTRATIONS OF THE CONTAMINANT OR OXYGEN CONTENT IS UNKNOWN.

VENTILATION: ADEQUATE TO MEET COMPONENT OCCUPATIONAL EXPOSURE LIMITS (SEE SECTION 2).

PROTECTIVE GLOVES (SPECIFY TYPE): CHEMICALLY IMPERVIOUS GLOVES

SECTION 09: PHYSICAL & CHEMICAL PROPERTIES

BOILING POINT TEXT: NOT DETERMINED

MELTING/FREEZE POINT TEXT: MELTING/ FREEZING POINTS NOT DETERMINED

SPECIFIC GRAVITY VALUES: = 0.8900

SPECIFIC GRAVITY TEXT: WATER=1

VAPOR DENSITY TEXT: NOT DETERMINED, AIR=1

VAPOR PRESSURE TEXT: NOT DETERMINED

SOLUBILITY IN WATER TEXT: NOT DETERMINED

PH OF PRODUCT AS RECEIVED (NEAT)/TEXT: PH OF UNDILUTED PRODUCT: NOT APPLICABLE.

APPEARANCE: AMBER, CLEAR LIQUID

ODOR: PETROLEUM ODOR

VISCOSITY TEXT: 39.5 CST AT 40.0C

PHYSICAL STATE: LIQ

SECTION 9 - OTHER INFORMATION: VOC CONTENT: NOT DETERMINED.

SECTION 10: STABILITY & REACTIVITY

INCOMPATIBLE MATERIALS: THIS MATERIAL REACTS VIOLENTLY WITH STRONG OXIDIZERS.

HAZARDOUS DECOMPOSITION PRODUCTS: PRODUCTS EVOLVED WHEN SUBJECTED TO HEAT OR COMBUSTION: TOXIC LEVELS OF CARBON MONOXIDE, CARBON DIOXIDE, IRRITATING ALDEHYDES AND KETONES.

HAZARDOUS POLYMERIZATION INDICATOR: N

SECTION 10 - OTHER INFORMATION: COMMENTS: NONE

SECTION 11: TOXICOLOGICAL INFORMATION

TOXICOLOGICAL DATA UNLIMITED TEXT: SOME LOW VISCOSITY NAPHTHENIC OILS
HAVE CAUSED SKIN IRRITATION AND SKIN TUMORS IN LABORATORY ANIMALS WHEN
REPEATEDLY APPLIED AND LEFT IN PLACE BETWEEN APPLICATIONS. THE
SIGNIFICANCE OF THIS EFFECT TO HUMANS HAS NOT BEEN ESTABLISHED.

EYE EFFECTS: IRRITATION INDEX, ESTIMATION OF IRRITATION (SPECIES):
SKIN: DRAIZE-BELIEVED TO BE <15.00/110 (RABBIT) NO APPRECIABLE EFFECT.

SKIN EFFECTS: DERMAL: LD50 BELIEVE TO BE > 2.00 G/KG (RABBIT)
PRACTICALLY NON-TOXIC. IRRITATION INDEX, ESTIMATION OF IRRITATION
(SPECIES): SKIN: DRAIZE-BELIEVED TO BE > 5.0-3.00/8.0 (RABBIT) SLIGHTLY
IRRITATING.

ACUTE ORAL EFFECTS: MEDIAN LETHAL DOSE: ORAL LD50 BELIEVED TO BE > 5.00
G/KG (RAT) PRACTICALLY NON-TOXIC.

ACUTE INHALATION EFFECTS: NOT DETERMINED.

CARCINOGENICITY: NO INGREDIENT IS LISTED AS A CARCINOGEN BY OSHA, IARC
OR NTP.

ALLERGEN OR SENSITIVITY: SENSITIZATION: NOT DETERMINED. SENSITIZATION
PROPERTIES: UNKNOWN.

SECTION 12: ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: AQUATIC TOXICITY; MOBILITY; PERSISTENCE AND
BIODEGRADABILITY; POTENTIAL TO BIOACCUMULATE: NOT DETERMINED. REMARKS:
NONE.

SECTION 13: DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD: THIS PRODUCT HAS BEEN EVALUATED FOR RCRA
CHARACTERISTICS AND DOES NOT MEET THE CRITERIA OF A HAZARDOUS WASTE IF
DISCARDED IN ITS PURCHASED FORM. UNDER RCRA, IT IS THE RESPONSIBILITY
OF THE USER OF THE PRODUCT TO DETERMINE AT THE TIME OF DISPOSAL,
WHETHER THE PRODUCT MEETS RCRA CRITERIA FOR HAZARDOUS WASTE. THIS IS
BECAUSE PRODUCT USES, TRANSFORMATIONS, MIXTURES, PROCESSES, ETC., MAY
RENDER THE RESULTING MATERIALS HAZARDOUS. REMARKS: NONE

SECTION 14: TRANSPORT INFORMATION

SHIPPING NAME: NOT REGULATED

SECTION 14 - OTHER INFORMATION: IMDG; ICAO AND TDG: NOT REGULATED.

SECTION 15: REGULATORY INFORMATION

SECTION 15 - OTHER INFORMATION: SECTION 311 HAZARDOUS CATEGORIZATION:
N/A. THIS PRODUCT, OR ITS COMPONENTS, ARE LISTED ON OR ARE EXEMPT FROM
THE TOXIC SUBSTANCE CONTROL ACT (TSCA) CHEMICAL SUBSTANCE INVENTORY.
STATE REGULATIONS: CALIFORNIA PROPOSITON 65: THE FOLLOWING DETECTABLE

COMPONENTS OF THIS PRODUCT ARE SUBSTANCES, OF BELONG TO CLASSES OF SUBSTANCES, KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND/OR REPRODUCTIVE TOXICITY: NONE. INTERNATIONAL REGULATIONS: WHMIS CLASSIFICATION: NOT CONTROLLED. CANADA INVENTORY STATUS: THIS PRODUCT, OR ITS COMPONENTS, ARE LISTED ON OR ARE EXEMPT FROM THE CANADIAN DOMESTIC SUBSTANCE LIST (DSL). EINECS INVENTORY STATUS: NOT DETERMINED. AUSTRALIA INVENTORY STATUS: THIS PRODUCT, OR ITS COMPONENTS, ARE LISTED ON OR ARE EXEMPT FROM THE AUSTRALIAN INVENTORY OF CHEMICAL SUBSTANCES (AICS). JAPAN INVENTORY STATUS: NOT DETERMINED.

SECTION 16: OTHER INFORMATION

RCRA HAZARDOUS WASTE NUMBER TEXT: THIS PRODUCT HAS BEEN EVALUATED FOR RCRA CHARACTERISTICS AND DOES NOT MEET THE CRITERIA OF A HAZARDOUS WASTE IF DISCARDED IN ITS PURCHASED FORM. UNDER RCRA, IT IS THE RESPONSIBILITY OF THE USER OF THE PRODUCT TO DETERMINE AT THE TIME OF DISPOSAL, WHETHER THE PRODUCT MEETS RCRA CRITERIA FOR HAZARDOUS WASTE.

SAFE USE CATEGORY AND DESCRIPTION :

04 METAL WORKING FLUIDS AND LUBRICANTS

REGULATORY IMPACTS (REG) AND ADDITIONAL HEALTH HAZARD STATEMENTS (HHS) :

CAS#: 027924998 Octadecanoic acid, 12-hydroxy-, homopolymer

REG:
0012

CAS#: 064742536 MINERAL OIL, PETROLEUM DISTILLATES, HYDROTREATED (sever

REG:
0012,0107
REG BY CATEGORY:
0122

CAS#: 064742547 MINERAL OIL, PETROLEUM DISTILLATES, HYDROTREATED (sever
REG:

0012,0107
REG BY CATEGORY:
0122

CAS#: 064742558 MINERAL OIL, PETROLEUM DISTILLATES, HYDROTREATED (sever
REG:

0012,0107
REG BY CATEGORY:
0122

CAS#: 064742650 MINERAL OIL, PETROLEUM DISTILLATES, SOLVENT-DEWAXED HEA
REG:

0012,0107

CAS#: 068516847 2-Propenoic acid, 2-methyl-, butyl ester, polymer with
REG:

0012

REGULATORY KEY LIST:

0001	OSHA-PEL	0003	ACGIH-TLV	0004	GM-SPEC CHEM
0005	SUSP CARCIN	0006	EPA HW261.33	0007	EPA HW-APP 8
0008	MCMR	0009	FWPC-SEC 311	0010	EPA PRIORPOL
0011	NY SUBS CONC	0012	TSCA INV	0014	MI AIR POLLU
0015	SUP TAX CHEM	0016	MI HW-ACT 64	0017	CA HAZ SUBST
0018	NY SAN 22.8	0019	MA SUBST	0020	NJ ENV SUBST
0021	TOX ORGANICS	0022	MD CLASS I	0023	MD CLASS II
0024	EPA-ATC-I	0026	EPA-CHEMCONC	0027	WB VERY TOX
0028	WB OTHER TOX	0031	ALLGHNY CTY	0032	IL-RTK
0033	OSHA-HHCL	0034	FLT CRIT IND	0035	GM-AHC
0036	PRO EP TOX	0037	MO SPECIES	0038	MO-RTK
0039	ONT 654-86	0040	ONT DES SUB	0041	SARA312EXHAZ
0042	WI TABLE 1	0043	WI TABLE 2	0047	SARA 313
0048	CERCLASEC103	0049	P-65 CARCINO	0050	P-65 REP TOX
0051	MD CLSI .11	0052	MD CLSI .12	0053	MD CLSII .12
0054	CT 29-1	0055	CT 29-2	0056	CT 29-3
0057	EPA261.33(E)	0058	EPA261.33(F)	0059	CA AIR TOX 1
0060	CA AIR TOX 2	0061	PA RTK	0063	PELS REVISED
0064	NPDES-TOXPOL	0065	NJ W&C RTK	0066	CAA HAZ POL
0067	NV HIGH HAZ.	0068	MI 307-CARC	0069	MI 307-NCARC
0070	MICH AIR	0071	CAA602 CLSI	0074	B
0075	C	0076	D	0078	GREAT LAKES
0080	METALS	0082	EPA 112(R)	0083	TSCA 8(D))
0084	GM OEG	0085	TSCA-TEST	0087	TSCA 12(B)
0088	NAT. POLL. REL	0089	NY CHEM BULK	0090	GL PERSIST
0091	LAND DISP. - II	0092	UAW/GM AUDIT	0093	TSCA - SPECIAL
0094	TSCA - EXEMPT	0095	FIFRA REG MAT	0098	DSL - CANADA
0099	NDSL - CANADA	0102	GM 1000M	0103	CAA SEC. 112(R)
0104	CERCLA-HAZWOPER	0105	GLPPP-SPECIFIC	0106	GLPPP-SPECIFIC
0107	PET. DISTILLATE	0109	APPENDIX IX	0110	GLOBAL WARM CMP
0112	RCRA PBT -DRAFT	0113	IARC-GROUP 2B	0115	IARC-GROUP 1
0116	GMW 3059-RESTR.	0117	GMW 3059-REPORT	0118	T.W. REPORT
0119	MANG. REPORT	0121	HEX CHROME, PB,	0122	ACDM-REPORTING
0123	MDEQ PART 5				

GMBA/PLANT USING THIS FID:

GMBA: 000550678 SPO - DISTRIBUTABLE MATERIALS
CISCO: 17001;
STATUS :ACTIVE

GMBA: 000550865 DELPHI SAGINAW STEERING SYS. - SAGINAW
CISCO: 44001;
STATUS :ACTIVE

GMBA: 000550867 DELPHI SAGINAW STEERING SYS. - ATHENS
CISCO: 44004;
STATUS :ACTIVE

GMBA: 000550957 CHEMICAL RISK MANAGEMENT
CISCO: 89150;
STATUS :ACTIVE

GMBA: 000556705 ENVIRONMENTAL SYSTEMS HELPDESK
CISCO: 99004;
STATUS :ACTIVE

GMBA: 000556921 DELPHI GLOBAL (DUMMY GMBA)
CISCO: 99006;
STATUS :ACTIVE

GMBA: 000557375 SPO - CONTRACT HOUSE
CISCO: 99011;

STATUS :ACTIVE