ILLINOIS EPA

Environmental Protection Agency

2200 Churchill Road, Springfield, Illinois 62706

217/782-6760

NOVEMBER 04, 1981 WASTE STREAM AUTHORIZATION NUMBER: 99040[illegible]
APPLICATION RECEIVED 10/21/81 WASTE STREAM AUTHORIZATION EXPIRES: 10/30/[illegible]

J. [illegible] CORLEY
[illegible] 153
LITTLE GROVE , WI 53527

WASTE NAME: TRICHLOROETHYLENE WASTE
WASTE CLASSIFICATION: HAZARDOUS NOT SUBJECT TO FEL

DISPOSAL SITE: WI/HYDRITE CHEM CO ILPA SITE NO.: 95502501

ANNUAL VOLUME AUTHORIZED: 11,000 GALLONS
DISPOSITION OF WASTE:

FACILITIES ENGAGED IN RECOVERY OF SOLVENTS, OILS, ACIDS, ETC., TREATMENT OR PROCESS

ATTENTION: ROBERT A LANE PLANT ENGINEER
WASTE GENERATOR: YORK-BORG WARNER ILPA GENERATOR NO.: 1150150011[illegible]
625 S SIDE DRIVE
DECATOR , IL 62525

THIS IS A WASTE STREAM AUTHORIZATION ISSUED PURSUANT TO THE ILLINOIS POLLUTION CONTROL BOARD'S CHAPTER 9 SPECIAL WASTE HAULING REGULATIONS* WHICH REQUIRES TRACKING OF ALL SPECIAL WASTES ORIGINATING IN AND SEEKING TREATMENT, STORAGE OR DISPOSAL OUTSIDE OF ILLINOIS. IN ORDER TO TRANSACT BUSINESS LAWFULLY IN ILLINOIS, ALL ILLINOIS GENERATORS AND/OR LICENSED WASTE HAULERS OF SPECIAL WASTE, THAT CAUSE OR ALLOW SPECIAL WASTE TO BE TRANSPORTED OUT OF STATE FOR TREATMENT, STORAGE OR DISPOSAL, MUST INSURE COMPLIANCE WITH THE ABOVE MENTIONED SPECIAL WASTE HAULING REGULATIONS INCLUDING BUT NOT LIMITED TO ROLE 501, AND 501 OF SAID SPECIAL WASTE HAULING REGULATIONS.

RAMA K. CHATURVEDI, P.E.
MANAGER SPECAL WASTE UNIT
RESIDUAL MANAGEMENT SECTION
DIVISION OF LAND/NOISE POLLUTION CONTROL

MCGEHEE

CC: YORK-BORG WARNER
DECATOR

* COPIES OF THESE REGULATIONS ARE AVAILABLE THROUGH ILLINOIS POLLUTION CONTROL BOARD, 309 WEST WASHINGTON, CHICAGO, ILLINOIS 60606

RECEIVED
LPC/NPC
NOV 19 1981
ENVIRONMENTAL PROTECTION AGENCY
STATE OF ILLINOIS

EPA Region 5 Records Ctr.
303140

12662

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
DIVISION OF LAND/NOISE POLLUTION CONTROL
SPECIAL WASTE DISPOSAL APPLICATION

CARD TYPE DATE 10-12-81 L P S W C AUTHORIZATION NUMBER 994428 TRANS CODE C DATE ENTERED (Agency Use) 10/21/81

WASTE HAULER

HAULER REGISTRATION NUMBER 0341 NAME VALLEY CHEMICAL + SOLVENTS CORP.

ADDRESS 904 S. SECOND STREET COMMUNITY PEKIN

COUNTY TAZEWELL STATE ILL. ZIP 61554 AREA CODE 309 TELEPHONE 346-2633

WASTE GENERATOR

GENERATOR CODE 115015001 1 G NAME YORK AUTOMOTIVE DIV / BORG-WARNER CORP.

ADDRESS 625 S. SIDE DR. COMMUNITY DECATUR

COUNTY MACON STATE ILL ZIP 62525 AREA CODE 217 TELEPHONE 428-4641

GENERATOR CONTACT NAME ROBERT A. LANE, PLANT ENGINEER

DUNS NUMBER _____ SIC CODE _____

PROCESS NAME DEGREASING

WASTE CHARACTERISTICS

GENERIC WASTE NAME TRICHLOROETHYLENE WASTE

IUPAC WASTE NAME

TOTAL ANNUAL WASTE VOLUME 00001100 00 VOLUME UNITS 2 WASTE PHASE 3

TRANSPORT FREQUENCY 7 WASTE CLASS (Agency Use)

1 = ONE TIME
2 = DAILY
3 = WEEKLY
4 = BI-WEEKLY
5 = MONTHLY
6 = BI-MONTHLY
7 = QUARTERLY
8 = SEMI-ANNUALLY

1 = CUBIC YARDS
2 = GALLONS

1 = SOLID
2 = SEMI-SOLID
3 = LIQUID
4 = GAS

(Code either "1" for Low, "2" for Medium, or "3" for High as appropriate for columns 21 through 26):

INHALATION TOXICITY 3 DERMAL TOXICITY 2 INGESTIVE TOXICITY 3 INFECTIOUS REACTIVITY EXPLOSIVE

FLASH POINT 0200°F ALPHA RADIATION (pCi/L) COMPOSITION 1

1 = ORGANIC
2 = INORGANIC

PERCENT ACIDITY PERCENT ALKALINITY pH PERCENT TOTAL SOLIDS PERCENT ASH CONTENT

KEY COMPONENT NAME	PERCENT	KEY COMPONENT NAME	PERCENT
1 TRICHLOROETHYLENE	95.0	2 WATER	2.0
3 RESINS	5.0	4	
5 OILS	8.0	6	

RECEIVED
IPC/NPC
NOV 19 1981
ENVIRONMENTAL PROTECTION AGENCY
STATE OF ILLINOIS

RECEIVED
OCT 21 1981
E.P.A. — D.L.P.C.
STATE OF ILLINOIS

CARD TYPE DATE 10-12-81 L P S W C AUTHORIZATION NUMBER 994428 TRANS CODE C DATE ENTERED (Agency Use) __ / __ / __

WASTE CHARACTERISTICS

METAL	KEY	TOTAL (PPM)	LEACH (PPM)	METAL	KEY	TOTAL (PPM)	LEACH (PPM)
CN	01			Cu	02		
Ag	03			Hg	04		
As	05			Ni	06		
Ba	07			Pb	08		
Cd	09			Se	10		
Cr	11			Zn	12		

LABORATORY NAME

CERTIFICATION NUMBER REVIEWED BY: /

1 SITE CODE 95502501 SITE NAME HYDRITE CHEMICAL Co.

DISPOSAL METHOD 15 NEUTRALIZATION METHOD

STATUS START DATE / / EXPIRATION DATE / /

SIGNATURE (SITE OWNER) SIGNATURE (SITE OPERATOR)

2 SITE CODE SITE NAME

DISPOSAL METHOD NEUTRALIZATION METHOD

STATUS START DATE / / EXPIRATION DATE / /

SIGNATURE (SITE OWNER) SIGNATURE (SITE OPERATOR)

3 SITE CODE SITE NAME

DISPOSAL METHOD NEUTRALIZATION METHOD

STATUS START DATE / / EXPIRATION DATE / /

SIGNATURE (SITE OWNER) SIGNATURE (SITE OPERATOR)

4 SITE CODE SITE NAME

DISPOSAL METHOD NEUTRALIZATION METHOD

STATUS START DATE / / EXPIRATION DATE / /

SIGNATURE (SITE OWNER) SIGNATURE (SITE OPERATOR)

5 SITE CODE SITE NAME

DISPOSAL METHOD NEUTRALIZATION METHOD

STATUS START DATE / / EXPIRATION DATE / /

SIGNATURE (SITE OWNER) SIGNATURE (SITE OPERATOR)