## TEXAS NATURAL RESOURCE CONSERVATION COMMISSION Waste Evaluation Section (MC-129) P.O. Box 13087 TNRCC Austin, Texas 78711-3087 (512)239-6832

This form is to be completed by generators who ship Hazardous and/or Class 1 Foreign Waste

through Texas for disposal in another state. This form is due on the 25th of the month following

the month of the reporting period.

For example, the report for shipments made in May is due on

the 25th of June.

## REPORT STATUS Original Summary Revised Summary Supplemental to Summary (1-5) Foreign Generator's Reference Number Foreign Generator's Name: Street Street

REPORT FOR:

Year

Country

**BOXES** Indicate the Location of Information on the Manifest →

Industrial Waste Shipments: Report all out-of-state shipments of Class 1 and/or Hazardous Waste. Non-industrial Waste Shipments:

Non-industrial Waste Shipments
Report only Hazardous Waste
shipped out-of-state.

STATE MANIFEST DOCUMENT STATE FACILITY'S ID US EPA ID (RECEIVER) WASTE NO. NUMBER (RECEIVER) If no EPA ID print the Designated Facility Name (TEXAS WASTE CODE) BOXABOXGBOX 10 BOXI36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 55 | 56 | 57 | 58 | 59 | 60 | 61 62

EPA HAZARDOUS WASTE NUMBER(S) Four character code starting with D, F, K, P, or, U (i.e., D001)								QUANTITY Decimals must be in their own box <u>BOX 13</u>				U O M	HANDLING (SYSTEM TYPE) CODE			DATE OF CERTIFICATION MMDDYYYY <u>BOX 16</u>																					
66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91		92	93	94	95	96	97	98	99	100	101 10	)2
																										M											7
																										M											7
																										M											]

Quantity Unit Of Measure (UOM) (All wastes must be reported in POUNDS (P), KILOGRAMS (K), OR TONS (T))

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete.

Prepared by:Print Name		Authorized by:					
Signature		Signature					
Telephone	Date	Telephone	Date				

## ADDITIONAL INFORMATION FOR COMPLETING THE FOREIGN WASTE SHIPMENT SUMMARY

If the receiver is a Texas facility, then use the ID from <u>Box G</u> on the manifest. If the receiver is in another state, use the proper code from this table.

<u>State Facility's ID</u> (Receiver) for Out-of-State Facilities

Alabama Alaska Arizona Arkansas California Colorado Connecticut Delaware Dist. of Columbia Florida Georgia	Z0001 Z0002 Z0004 Z0005 Z0006 Z0008 Z0009 Z0010 Z0011 Z0012 Z0013	Loui Mai Mar	o ois ana a sas tucky isiana	Z0015 Z0016 Z0017 Z0018 Z0019 Z0020 Z0021 Z0022 Z0023 Z0024 Z0025	Michigan Minnesota Mississippi Missouri Montana Nebraska Nevada New Hampshir New Jersey New Mexico New York	Z0026 Z0027 Z0028 Z0029 Z0030 Z0031 Z0032 ze Z0033 Z0034 Z0035 Z0036		North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina South Dakota Tennessee Utah	Z0037 Z0038 Z0039 Z0040 Z0041 Z0042 Z0044 Z0045 Z0046 Z0047 Z0049	Wisco Wyon	ia ngton Virginia nsin	Z0050 Z0051 Z0053 Z0054 Z0055 Z0056 Z0057
Mexico Japan Canada England Spain	99961 99962 99963 99964 99965	Germany Belgium Finland Netherlands	99968 99969 99970 99971	France Malaysia Austria Holland Hong Kong	Foreign Generator's   99976 99977 99978 99979 99980	Reference Number Panama Greece Peru Brazil Off.shore beyond	99982 99984 99985 99986	Saudi Arabia Jamaica Italy Belize	99988 99989 99990 99991	Nicaragua Australia Sweden El Salvador	99994 99995 99996 99997	

Off-shore beyond -

99987

12 miles

Luxembourg

Haiti

99992

99993

Trinidad/ Tobago

Taiwan

99998

99999

Texas Waste No.: Begin entering waste code in column 58. Foreign generators should use "OUTS" as sequence numbers for eight digit code.

Hong Kong

Norway

99972

99973

99965

99967

Pacific Is

Venezuela

Spain

Denmark

EPA Hazardous Waste Numbers: These ONLY apply to Hazardous Waste and can be found in 40 Code of Federal Regulations Part 261. If more than four waste numbers apply, use the four that best describes the waste.

HANDLING (System Type) Codes: Located in BOX K on the manifest. For reporting purposes, the Handling code selected should be for the final disposition of the waste, even if the waste is stored prior to disposal.

99980

99981

HANDLI	NG (SYSTEM TYPE) CODES	FUEL BI	LENDING	M103	Absorption/adsorption
	RECOVERY (FOR REUSE)	M061	Fuel blending	M104	Solvent extraction
M011	High temperature metals recovery				
M012	Retorting	AQUEO	US INORGANIC TREATMENT	STABILI	ZATION
M013	Secondary smelting	M071	Chrome reduction followed by chemical precipitation	M111	Chemical fixation using cementitious/pozzolanic materials
M014	Other metals recovery for reuse: e.g., ion exchange, reverse	M072	Cyanide destruction followed by chemical precipitation	M112	Other stabilization
	osmosis, acid leaching, etc.	M073	Cyanide destruction only		
	, <u> </u>	M074	Chemical oxidation followed by chemical precipitation	OTHER	TREATMENT
SOLVEN	TS RECOVERY	M075	Chemical oxidation only	M121	Neutralization only
M021	Fractionation/distillation	M076	Wet air oxidation	M122	Evaporation only
M022	Thin film evaporation	M077	Chemical precipitation	M123	Settling/clarification only
M023	Solvent extraction	M078	Other aqueous inorganic treatment: e.g., ion exchange, reverse	M124	Phase separation (e.g., emulsion breaking, filtration)
M024	Other solvent recovery		osmosis,	M125	Other treatment
OTHER	RECOVERY	AQUEO	US ORGANIC TREATMENT	DISPOSA	AL
M031	Acid regeneration	M081	Biological treatment	M131	Land treatment/applications farming
M032	Other recovery: e.g., waste oil recovery, non-solvent organic	M082	Carbon adsorption	M132	Landfill
	recovery, etc.	M083	Air/steam Oxidation	M133	Surface impoundment (to be closed as a landfill)
		M084	Wet air oxidation	M134	Deep well/underground injection
INCINE	ATION	M085	Other aqueous organic treatment	M135	Direct discharge to sewer/POTW (no prior treatment)
M041	Incineration - liquids			M136	Direct discharge to surface water under NPDES (no prior treatment)
M042	Incineration - sludge	AQUEO	US ORGANIC AND INORGANIC TREATMENT	M137	Other disposal
M043	Incineration - solids	M091	Chemical precipitation and biological treatment		
M044	Incineration - gases	M092	Chemical precipitation and carbon	STORAG	GE
		M093	Wet Air Oxidation	M141	Storage
ENERGY	RECOVERY (REUSE AS FUEL)	M094	Aqueous Organic		
M051	Energy recovery - liquids				
M052	Energy recovery - sludge		TREATMENT		
M053	Energy recovery - solids	M101	Sludge de-watering		
		M102	Addition of excess lime		