

LEGEND	
BLUE	"TANK FARMS"
MAGENTA	EQUIPMENT
BLACK	BUILDINGS

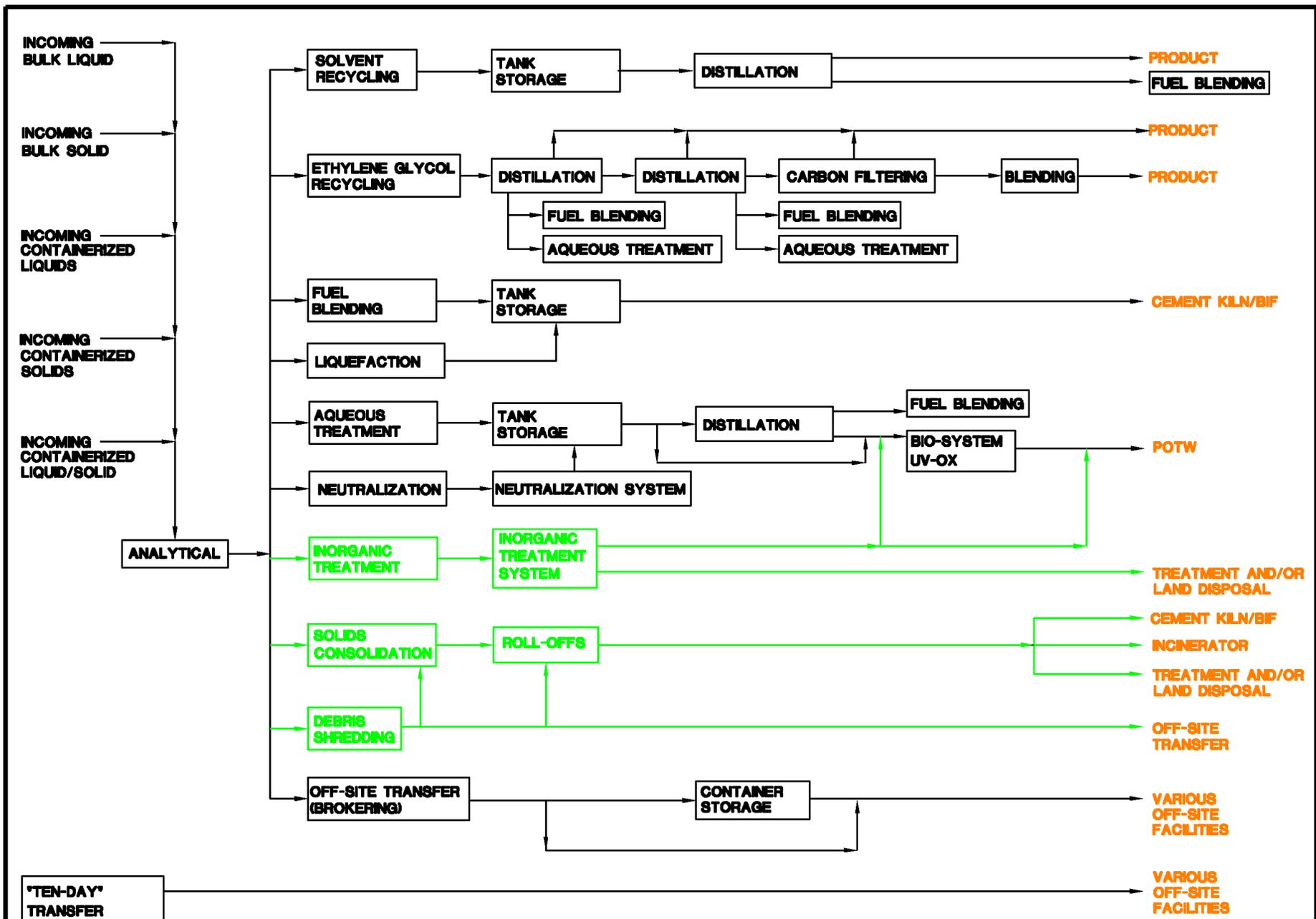
- WAREHOUSE SAMPLING AREAS
- TANKER TRUCK

1	8/04	Removed can crusher and moved truck sampling area	K.M.
REV	DATE	REVISION	APP

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FACILITY WASTE SAMPLING AREAS	DATE: 2-15-99
	FIGURE NO. C-1



LEGEND	
BLACK	EXISTING PROCESS
ORANGE	OFF-SITE PROCESS
GREEN	PROPOSED PROCESS

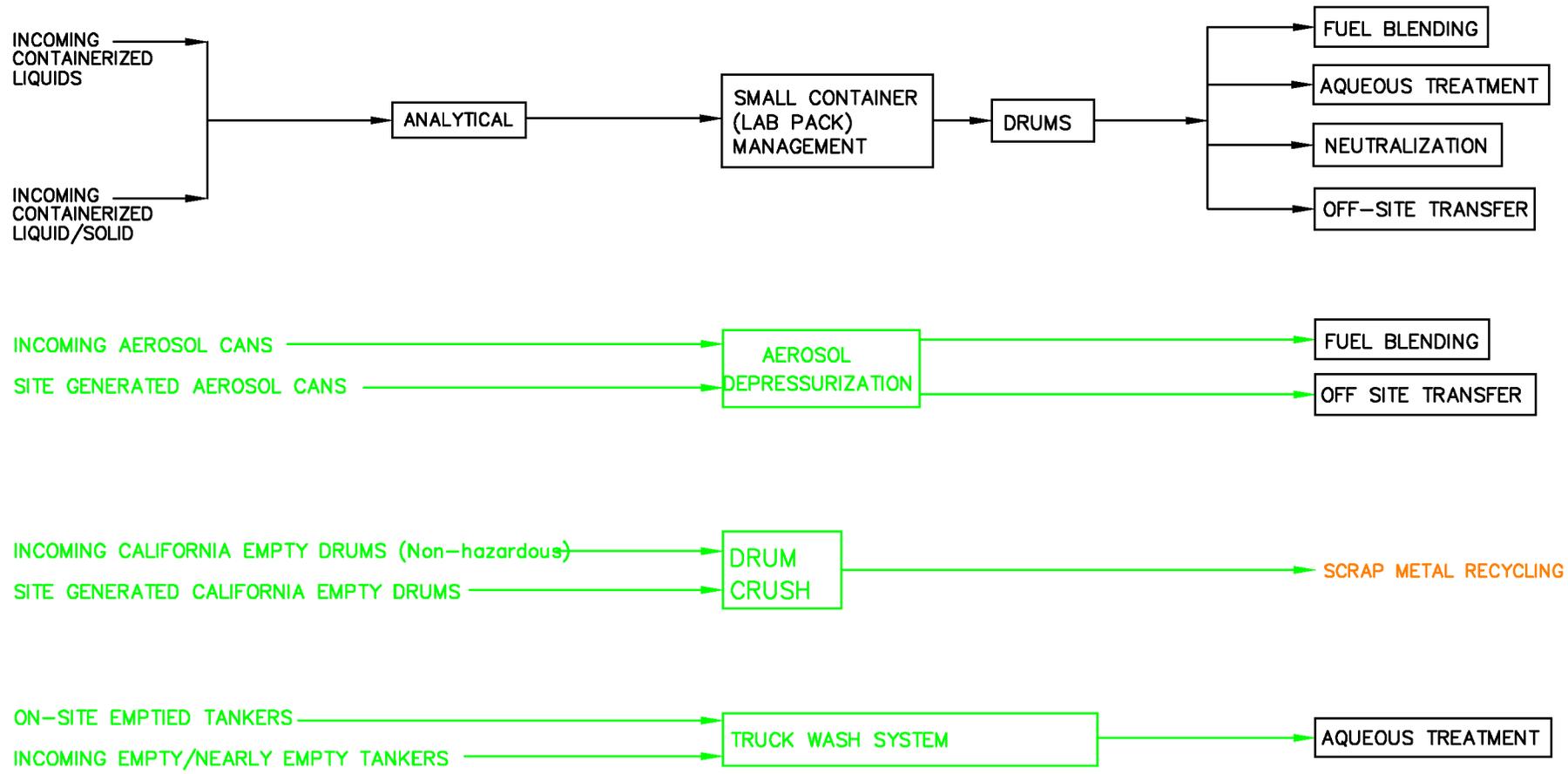


ROMIC
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REV.	REVISION	APP. BY.	DATE

**WASTE PROCESS OVERVIEW
FLOW DIAGRAM
PRIMARY PROCESS**

Date: 06-06-01
Drawn By: L. Espinoza
Figure No.
C-2



LEGEND	
BLACK	EXISTING PROCESS
ORANGE	OFF-SITE PROCESS
GREEN	PROPOSED PROCESS

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REV.	REVISION	APP.	DATE
1	Remove can crusher	K.M.	5/04
2	Remove drum washer	K.M.	5/04

WASTE PROCESS OVERVIEW
FLOW DIAGRAM
MISCELLANEOUS
MANAGEMENT PROCESSES

Date: 06-06-01
Redrawn By: R. Pignatti
Figure No.
C-3

Metals (use parts per million with a maximum range of 1,000 ppm)

Total
 TCLP
 STLC
 No Metals Present

Antimony	Sb	_____ - _____	Chromium VI	Cr (D007)	_____ - _____	Nickel	Ni	_____ - _____
Arsenic	As (D004)	_____ - _____	Cobalt	Co	_____ - _____	Selenium	Se (D010)	_____ - _____
Barium	Ba (D005)	_____ - _____	Copper	Cu	_____ - _____	Silver	Ag (D011)	_____ - _____
Beryllium	Be	_____ - _____	Lead	Pb (D008)	_____ - _____	Thallium	Tl	_____ - _____
Cadmium	Cd (D006)	_____ - _____	Mercury	Hg (D009)	_____ - _____	Vanadium	V	_____ - _____
Chromium III	Cr (D007)	_____ - _____	Molybdenum	Mo	_____ - _____	Zinc	Zn	_____ - _____

Other Properties (check all that apply)

- | | | |
|---|--|---|
| <input type="checkbox"/> Lab Pack - Assorted | <input type="checkbox"/> <20% VOC | <input type="checkbox"/> Benzene NESHAP |
| <input type="checkbox"/> DOT Corrosive Only | <input type="checkbox"/> Reactive Cyanide | <input type="checkbox"/> Ozone Depleting |
| <input type="checkbox"/> Oxidizer | <input type="checkbox"/> Reactive Sulfide | <input type="checkbox"/> Ammonia Containing |
| <input type="checkbox"/> Organic Peroxide | <input type="checkbox"/> Flammable Solid | <input type="checkbox"/> Highly Odorous |
| <input type="checkbox"/> Polymeric Resin | <input type="checkbox"/> Dangerous When Wet | <input type="checkbox"/> Compressed Gas |
| <input type="checkbox"/> OSHA Carcinogen | <input type="checkbox"/> Spontaneously Combustible | <input type="checkbox"/> Medical / Infectious |
| <input type="checkbox"/> Acutely Hazardous (P code) | <input type="checkbox"/> Pyrophoric / Air Reactive | <input type="checkbox"/> Radioactive |
| <input type="checkbox"/> CA Extremely Hazardous | <input type="checkbox"/> Explosive / Shock Sensitive | <input type="checkbox"/> PCB Containing |
| <input type="checkbox"/> Pesticide Containing | <input type="checkbox"/> Non-Friable Asbestos | <input type="checkbox"/> Dioxin Containing |
| | <input type="checkbox"/> Friable Asbestos | |

Completed Non-Hazardous Waste Certification for:
 Non-Hazardous Waste
 Triple-Rinsed Containers

Shipping Information

Shipping Name _____
 Technical n.o.s. or NON-RCRA Name _____
 Hazard Class _____ UN / NA _____ PG I II III
 EPA Waste Code(s) _____
 Subcategories _____ WW NWW
 CA Code _____ Other State Code(s) _____ Lowest RQ Constituent _____ / Pounds _____
 "Poison"
 "Poison Inhalation Hazard"
 Zone _____
 "Dangerous When Wet"
 Ozone Depleting Label
 DOT-E _____
 Primary Label _____ Subsidiary Label _____ Emergency Response Guidebook # _____
 Special Handling Instructions _____

Certification

I certify that all of the information submitted in this and all attached documents is complete and accurate and that all known or suspected hazards have been disclosed. I further certify that any samples submitted in conjunction with this document are representative of the waste to be shipped.

Authorized Generator Signature _____
 Print Name/Title _____ Date _____
 Attachments _____ Total Pages _____ MSDS Lab Analysis
 Other _____

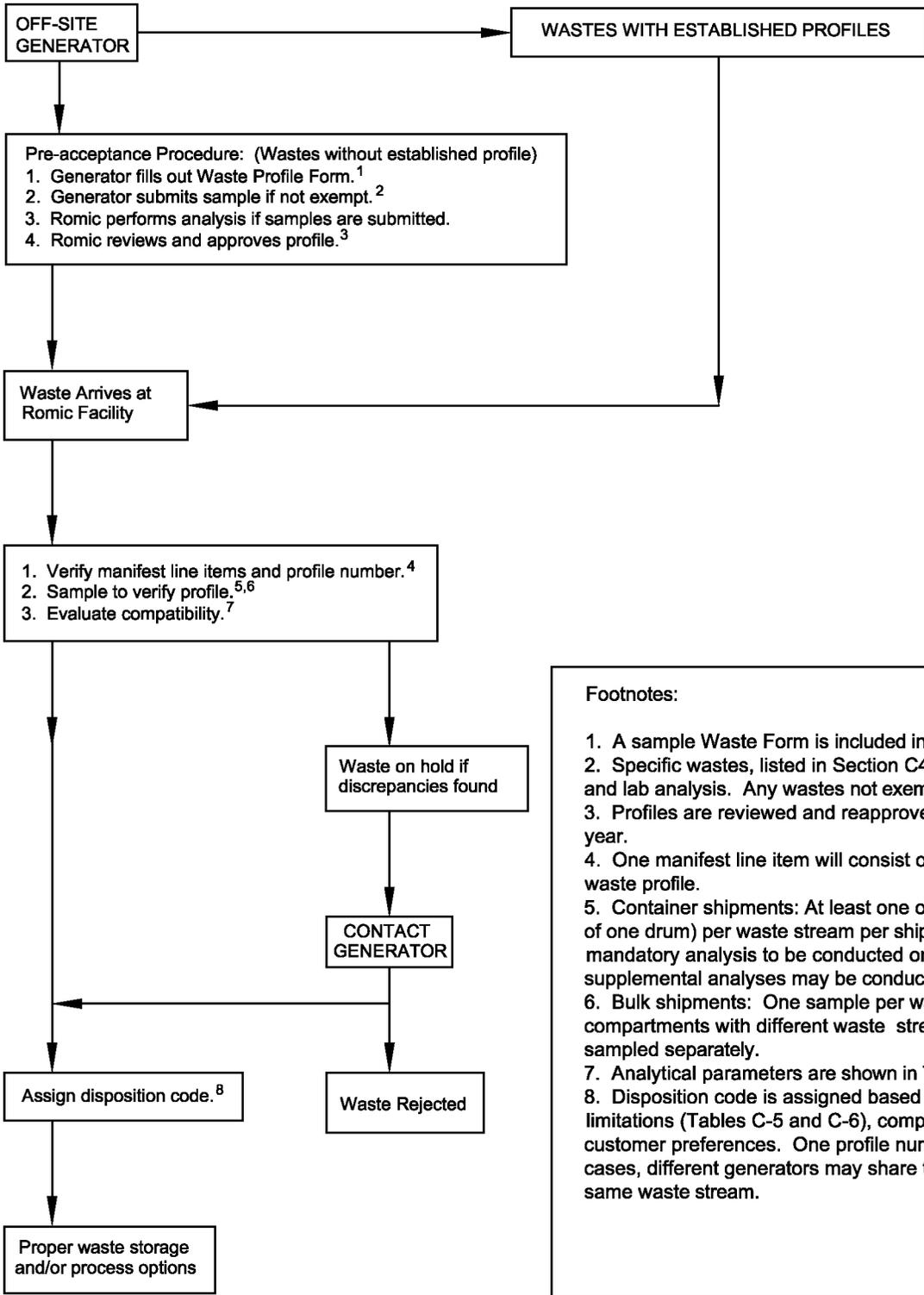
ROMIC USE ONLY

Standard
 Generic
 Lab Pack
 Certificate of Disposal Required
 No Sample
 Rush

Recycle/Return
 Specifications _____
 Sample # _____
 New Customer
 Existing Customer
 TSM _____
 CSR _____

Comments _____

i:\COMMON\PART-B-2000\PROCESS FLOW DIAGRAMS\CLAYTON PFD DWGS\C5



Footnotes:

1. A sample Waste Form is included in Figure C-4.
2. Specific wastes, listed in Section C4.2 are exempt from sampling and lab analysis. Any wastes not exempt are analyzed.
3. Profiles are reviewed and reapproved at least once every other year.
4. One manifest line item will consist of only one waste stream or one waste profile.
5. Container shipments: At least one out of every 10 drums (minimum of one drum) per waste stream per shipment will be sampled; mandatory analysis to be conducted on discrete samples; supplemental analyses may be conducted on composites.
6. Bulk shipments: One sample per waste stream. If multiple compartments with different waste streams, each compartment will be sampled separately.
7. Analytical parameters are shown in Table C-4.
8. Disposition code is assigned based on storage and process limitations (Tables C-5 and C-6), compatibility testing results, and customer preferences. One profile number per waste stream; in some cases, different generators may share the same profile number for the same waste stream.



REV.	REVISION	APP.	DATE
1	Changed profile review schedule	RTP	3/30/05

WASTE ACCEPTANCE PROCEDURE	Date: 06-28-01
	Drawn By: L. Espinoza
	Figure No. C-5