

COPY

**WASTE ACCEPTANCE
in
OREGON SOLID WASTE LANDFILLS**

Prepared for

Valley Landfills, Inc.

November 2, 1993

Prepared by

**EMCON Northwest, inc.
15055 SW Sequoia Parkway, Suite 140
Portland, Oregon 97224**



EMCON

was in
Shelf Box
Coffin Bulle
306

From
06 RC 64
Box 00-37
4 of 4

LANDFILL OPERATION OBJECTIVES

- **Regulatory compliance**
- **Profitability**
- **Serve the community**
- **Customer satisfaction**

REGULATORY COMPLIANCE

- **Permit conditions**
- **Solid waste regulations**
- **Hazardous waste regulations**
- **Groundwater protection rules**

GROUNDWATER STANDARDS (EXAMPLES)

INORGANIC CONTAMINANTS

REFERENCE LEVEL (mg/L)

Arsenic

0.05

Cadmium

0.01

Chromium

0.05

Lead

0.05

Mercury

0.002

GROUNDWATER STANDARDS (EXAMPLES)

ORGANIC CONTAMINANTS	REFERENCE LEVEL (mg/L)
Benzene	0.005
Carbon Tetrachloride	0.005
1,1,1-Trichloroethane	0.200
Trichloroethylene	0.005
2,4-D	0.100
Lindane	0.004

GROUNDWATER STANDARDS (EXAMPLES)

MISCELLANEOUS CONTAMINANTS

GUIDANCE LEVEL (mg/L)

Chloride **250**

Copper **1.0**

Iron **0.3**

Manganese **0.05**

pH **6.5 to 8.5**

Sulfate **250**

Zinc **5.0**

GROUNDWATER STANDARDS (EXAMPLES)

INORGANIC CONTAMINANTS

REFERENCE LEVEL (mg/L)

Arsenic

0.05

Cadmium

0.01

Chromium

0.05

Lead

0.05

Mercury

0.002

GROUNDWATER STANDARDS (EXAMPLES)

ORGANIC CONTAMINANTS	REFERENCE LEVEL (mg/L)
Benzene	0.005
Carbon Tetrachloride	0.005
1,1,1-Trichloroethane	0.200
Trichloroethylene	0.005
2,4-D	0.100
Lindane	0.004

GROUNDWATER STANDARDS (EXAMPLES)

MISCELLANEOUS CONTAMINANTS

GUIDANCE LEVEL (mg/L)

Chloride

250

Copper

1.0

Iron

0.3

Manganese

0.05

pH

6.5 to 8.5

Sulfate

250

Zinc

5.0

II. ACCEPTABLE WASTES

WHAT WASTES ARE ACCEPTED IN OREGON SOLID WASTE LANDFILLS?

- Household refuse/scrap ^{SMW} appliances ^{DURABLE}
- Household hazardous wastes
(less than 1 gallon)
- Non-household rubbish (i.e., paper,
cardboard, wood, plastic)
- Construction or demolition debris
- Hardened glue resin and polymer wastes
- Certain paper pulp sludges
- Non-hazardous mineral salts

WHAT WASTES ARE ACCEPTED IN OREGON SOLID WASTE LANDFILLS?

- **Recycled domestic or commercial scrap**
- **Triple-rinsed containers (i.e., drums, pails, tanks)**
- **Containerized non-hazardous liquids less than 25 gallons (.e.g, mineral oil)**
- **Asbestos in plastic bags or metal drums (separate area)**
- **Medical sharps only when containerized in rigid, leakproof, sealed red containers (separate area)**
- **Shredded or chipped rubber tires**

WHAT CLEANUP MATERIALS ARE ACCEPTED AT PERMITTED OREGON SOLID WASTE LANDFILLS?

- **Gasoline-contaminated soils**
 - **<200 mg/kg TPH-G**
 - **>140°F flashpoint**
 - **<50 mg/kg total mass of BTEX**
 - **<5.0 mg/kg of lead**

- **Diesel-contaminated soils**
 - **<200 mg/kg TPH-D**
 - **>140°F flashpoint**

WHAT CLEANUP MATERIALS ARE ACCEPTED AT PERMITTED OREGON SOLID WASTE LANDFILLS?

- **Waste oil/heating oil contaminated soils**
 - **<200 mg/kg TPH-D**
 - **>140°F flashpoint**
 - **No detection of PCBs**
 - **<10 mg/kg of BTEX**
 - **<5.0 mg/kg of lead or chromium**
 - **<1.0 mg/kg of cadmium**

III. PROHIBITED WASTES

- **Hazardous wastes**

(Per DEQ regulations: OAR 340, Division 100, and OAR 340-93-040, and USEPA regulations: 40 CFR §260)

- **Designated wastes**

(e.g., used oil, whole tires, etc., per DEQ Subtitle D Regulations [OAR 340-93-040 and OAR 340-93-190])

- **Liquid wastes greater than 25 gallons**

(Per Landfill Permit)

WASTES THAT CANNOT BE ACCEPTED IN OREGON SOLID WASTE LANDFILLS

FEDERAL HAZARDOUS WASTES:

- **EPA-listed residues or spill cleanup debris**
- **Pesticide contaminated soil and debris that fail the DEQ aquatic toxicity test**
- **Pesticide containers with residual contamination**
- **Nerve agents**
- **Spent pot liners from aluminum manufacturing**

FEDERAL HAZARDOUS WASTES USEPA (RCRA/CERCLA/TSCA):

- **Listed: (F, K, P, U listings)**
 - **Source and constituent specific**

WASTES THAT CANNOT BE ACCEPTED IN OREGON SOLID WASTE LANDFILLS

- **Characteristic: (D listings)
(Exhibits hazardous/toxic characteristics)**
 - **Ignitable**
 - **Corrosive**
 - **Reactive**
 - **Toxic (by TCLP test)**

UNACCEPTABLE "CHARACTERISTIC" WASTES (D001-D003)

- **Ignitable: (D001)**
 - **<140°F flashpoint**
- **Corrosive: (D002)**
 - **Acids and bases**
- **Reactive: (D003)**
 - **Explosives, cyanides, metallic sodium, etc.**

COMMON EXAMPLES OF IGNITABLE WASTES

- **Solvents**
- **Oil-based paints**
- **Gasoline**
- **Brake fluid**

COMMON EXAMPLES OF CORROSIVE WASTES

- **Car batteries**
- **Ammonia and ammonia-based cleaners**
- **Oven cleaners**
- **Pool acid**
- **Sulfuric and hydrochloric acid**

COMMON EXAMPLES OF REACTIVE WASTES

- **Pyrophorics**
- **Cyanides**
- **Explosives**
- **Sulfides**

COMMON EXAMPLES OF TOXIC WASTES

- **Pesticides**
- **Herbicides**
- **PCBs**
- **Cleaners**
- **Arsenic**

CAUTION

CONTAINS

PCBS

(Polychlorinated Biphenyls)

A toxic environmental contaminant requiring special handling and disposal in accordance with U S Environmental Protection Agency Regulations 40 CFR 761 For Disposal Information contact the nearest U S E.P.A. Office.

In case of accident or spill, call toll free the U S Coast Guard National Response Center:
800-424-8802

Also Contact _____

Tel. No. _____

THE DE LEONE CORPORATION

PCB 601

MADE IN MADRAS, OREGON, U.S.A.



I. PURPOSE OF LOAD CHECKING PROGRAM

- **Comply with DEQ/USEPA regulations**
- **Identify regulated and prohibited wastes**
- **Separate regulated wastes from general refuse**
- **Identify generators that dispose of regulated wastes in SWMLs**
- **Removal and proper disposal of regulated wastes**
- **Protect groundwater**

NON-REGULATED WASTE

THIS WASTE NOT
REGULATED BY THE
U.S. ENVIRONMENTAL
PROTECTION AGENCY
40CFR(RCRA)

GENERATOR INFORMATION: (OPTIONAL)

SHIPPER _____

ADDRESS _____

CITY, STATE, ZIP _____

PROPER D.O.T. SHIPPING NAME _____

UN OR NA NO.: _____

CONTENTS: _____

NON-REGULATED WASTE

Printed by WESTMARK INDUSTRIES LAKE OSWEGO, OR 97035



HAZARDOUS WASTE

FEDERAL LAW PROHIBITS IMPROPER DISPOSAL

IF FOUND, CONTACT THE NEAREST POLICE, OR
PUBLIC SAFETY AUTHORITY, OR THE
U.S. ENVIRONMENTAL PROTECTION AGENCY

PROPER D.O.T.
SHIPPING NAME _____ UN OR NA# _____

GENERATOR INFORMATION:

NAME _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

EPA
ID NO. _____

EPA
WASTE NO. _____

ACCUMULATION
START DATE _____

MANIFEST
DOCUMENT NO. _____

HANDLE WITH CARE!
CONTAINS HAZARDOUS OR TOXIC WASTES

Printed by WESTMARK INDUSTRIES, Lake Oswego, OR 97035





The Class (or Division) number may be displayed in the bottom of a placard or label, or on a shipping paper after each shipping name.

INTERNATIONAL CLASSIFICATION SYSTEM

Class or Division numbers may be displayed in the bottom of placards or in the hazardous materials description on shipping papers. In certain cases, a Class or Division number may replace the written name of the hazard class description on the shipping paper. The Class and Division numbers have the following meanings:

Class 1 Explosives

- Division 1.1 Explosives with a mass explosion hazard
- Division 1.2 Explosives with a projection hazard
- Division 1.3 Explosives with predominantly a fire hazard
- Division 1.4 Explosives with no significant blast hazard
- Division 1.5 Very insensitive explosives
- Division 1.6 Extremely insensitive explosive articles

Class 2 Gases

- Division 2.1 Flammable gases
- Division 2.2 Nonflammable gases
- Division 2.3 Poison gases
- Division 2.4 Corrosive gases (Canadian)

Class 3 Flammable liquids

- Division 3.1 Flashpoint below -18°C (0°F)
- Division 3.2 Flashpoint -18°C and above but less than 23°C (73°F)
- Division 3.3 Flashpoint of 23°C and up to 61°C (141°F)

Class 4 Flammable solids; Spontaneously combustible materials; and Materials that are dangerous when wet

- Division 4.1 Flammable solids
- Division 4.2 Spontaneously combustible materials
- Division 4.3 Materials that are dangerous when wet

Class 5 Oxidizers and Organic peroxides

- Division 5.1 Oxidizers
- Division 5.2 Organic peroxides

Class 6 Poisonous and Etiologic (infectious) materials

- Division 6.1 Poisonous materials
- Division 6.2 Etiologic (infectious) materials

Class 7 Radioactive materials

Class 8 Corrosives

Class 9 Miscellaneous hazardous materials

UNACCEPTABLE WASTE SOURCES: (F, K-LISTED WASTES)

- **Wastewater treatment sludges from**
 - **Electroplating**
 - **Paint production**
 - **Pesticide manufacturing**
- **Radioactive wastes**
- **Lead or cadmium batteries**
- **Cyanide plating or heat-treating wastes from copper, silver, or gold processes**
- **Chemical and tank residues**
- **Incinerator ash residues**
- **Wastes from the production of explosives**
- **Petroleum refining sludges and residues**

**UNACCEPTABLE WASTE
SOURCES: (F, K-LISTED WASTES)
(Continued)**

- Metal refining sludges and dusts from copper, lead, zinc, and aluminum operations
- Dusts and sludges from iron and steel manufacturing and finishing operations
- * Medical, pharmaceutical, and nuclear wastes
- Ink formulation sludges
- Coking operation wastes
- Nerve agents

*** Note: Containerized medical sharps are acceptable**

**UNACCEPTABLE WASTE
SOURCES: (F, K-LISTED WASTES)
(Continued)**

- **Electrical switches containing arsenic, barium, cadmium, chromium, lead, mercury, selenium, or silver**
- **Electrical transformers containing PCB liquids**
- **Containerized liquids with detectable concentrations of toxic metals or organics**

STATE-PROHIBITED SPECIAL WASTES

- **Used oil**
- **Vehicles**
- **Large metal-jacketed residential, commercial, or industrial appliances.**
- **Whole tires**
- **Capacitors, ballasts, fixtures, pumps with PCBs greater than 50 ppm**

Non-Household

POTENTIAL SOURCES OF HAZARDOUS WASTE

- **Auto body shops**
- **Paint stores**
- **Construction sites**
- **Photo labs**
- **Doctors' offices**
- **Plating shops**
- **Gas stations**
- **Printing shops**
- **Hospitals**
- **Schools**
- **Medical clinics**
- **Dry cleaners**
- **Machine shops**
- **Auto repair**

IV. IDENTIFYING PROHIBITED WASTE SOURCES

(slides)

V. LOAD CHECKING PROCEDURES

- **Inspect Wastes**
- **Spread wastes**
- **Fill out recordkeeping forms**

LOAD CHECKING PROGRAM PERSONNEL

- **Screening of loads**
 - **Gatehouse attendants**
 - **Equipment operators**
 - **Laborers**
 - **Supervisors**

- **Inspection of random loads**
 - **Inspector**

LOAD CHECKING SCHEDULE

- **Weekly random load checks**
- **Selected load checks for "problem accounts"**

SOURCE CONTROL

- **Signs**
- **Prenotification of site users**
- **Flyers**
- **Known offenders or potential sources**
- **Household hazardous waste collection programs (optional)**

VI. RESPONSE IF PROHIBITED WASTES ARE IDENTIFIED

General Procedures

- **Contact landfill manager or operations supervisor**
- **Refuse load or portion of load (if not yet dumped)**
- **Document incident (form attached)**
- **Contact DEQ - (503) 229-5913**
 - **send form**

DEQ INCIDENT/NOTIFICATION FORM

Valley Landfills, Inc.
P.O. Box 807
Corvallis, Oregon 97339

FACILITY NAME: Coffin Butte Landfill

Solid Waste Disposal Site Permit No: _____

Date/Time Wastes Received: _____

Source of Wastes*: _____

Name of Hauler & Driver: _____

Type of Vehicle: _____

Vehicle & Driver ID: _____

Observations/Comments: _____

Follow-Up Actions: _____

Laboratory Tests Requested: _____

Lab Results/Waste Determination: _____

Final Disposition: _____

Attachments (if applicable) (photos, lab results, etc): _____

*As stated by driver (or last stop on route)

RESPONSE IF LOAD HAS ALREADY BEEN ACCEPTED

- **Follow general procedures**
- **Separate from general refuse ***
- **Store in pre-determined secure area (use cover)**
- **Collect/submit sample to LAB (EMCON or VLD)**
- **Waste determination/disposal (EMCON)**

***Use shovels, loaders, rubber gloves, goggles, (respirator)**

VII. RECORDKEEPING

- **Records are necessary to comply with DEQ and EPA requirements (Subtitle D)**
- **Records help support claim that facility did not knowingly or intentionally accept wastes it was not authorized to handle**
- **Inspection records must be kept in facility Operating Record**
- **Records have to be maintained for over 35 years**

A. Records:

- 1. A record should be kept of each inspection that is performed (see attached form)**
- 2. Records include signatures of checker and landfill manager/supervisor**

B. Information on Incident/Notification Form:

- 1. Date and time wastes were received for inspection.**
- 2. Source of wastes as stated by driver (or last stop for that route)**
- 3. Name of hauling firm and driver**
- 4. Type of vehicle**
- 5. Vehicle and driver identification**
- 6. All observations made by inspector during the inspection**
- 7. Record of samples sent to on-site or other lab**
- 8. Types of field tests conducted and field test readings**
- 9. Photographs or video records, if any**
- 10. Subsequent actions taken**

LOAD CHECK INSPECTION FORM

	Date/Time	Checker	Landfill Manager/Supervisor	Comments
1.	<hr/> <hr/>	<hr/>	<hr/>	<hr/> <hr/> <hr/> <hr/> <hr/>
2.	<hr/> <hr/>	<hr/>	<hr/>	<hr/> <hr/> <hr/> <hr/>
3.	<hr/> <hr/>	<hr/>	<hr/>	<hr/> <hr/> <hr/> <hr/> <hr/>
4.	<hr/> <hr/>	<hr/>	<hr/>	<hr/> <hr/> <hr/> <hr/> <hr/>
5.	<hr/> <hr/>	<hr/>	<hr/>	<hr/> <hr/> <hr/> <hr/> <hr/>

November 19, 1993

Mr. Charles W. Donaldson
Manager, Solid Waste
Western Region
Department of Environmental Quality
811 SW Sixth Avenue
Portland, Oregon 97204-1390

RECEIVED

NOV 22 1993

Hazardous & Solid Waste Division
Department of Environmental Quality

SW PERMIT 306
COFFIN BUTTE

Dear Mr. Donaldson:

Valley Landfills, Inc. recently started random load checking as required. We have completed training for supervisors, spotters, inspectors, cashiers, and equipment operators. See attached copies of random inspection report, roster of trained personnel, letter sent to the franchised haulers, handouts available to the general public, and Waste Acceptance Training Manual.

If you have any questions please feel free to call.

Sincerely,

Beaneita Hunt

Beaneita Hunt
Cashier Supervisor, Coffin Butte Landfill
503-745-2018

Enclosures:

cc: Bill Webber, Valley Landfills, Inc.
Brent Jorgensen, Emcon

Valley Landfills, Inc.
P.O. Box 807, Corvallis, OR 97339
503-757-9067

R E C Y C L E D P A P E R

VALLEY LANDFILLS INC.
COFFIN BUTTE LANDFILL LOAD CHECK INSPECTION REPORT

Hauler Company Name _____ Date _____ Time _____
(or "private citizen") _____ Vehicle license
Driver's Name _____ number and state _____
Telephone Number(_____) _____ Source of Waste _____

1. Type of vehicle:

☐ Drop Box ☐ Pick up
☐ Compactor ☐ Trailer
☐ Dump Truck ☐ Car
☐ Other _____

2. Size of load:

_____ cubic yards

3. Types of wastes:

☐ Food waste ☐ Cardboard
☐ Paper waste ☐ Wood
☐ Yard debris ☐ Drywall
☐ Furniture ☐ Building Demo
☐ Roofing ☐ Dirt/Concrete/brick

(Other)
(Other)

4. Prohibited wastes which can be recycled:

☐ Appliances
☐ Lead acid batteries
☐ Motor oil
☐ Tires

6. Action taken (if prohibited or unauthorized wastes found): _____

7. Additional Comments (if any): _____

8. Name of Inspector:

10. Name of Hauler: _____

9. Signature of Inspector:

Date _____

11. Signature of Hauler:

Date _____

VALLEY LANDFILLS, INC.

HAZ WASTE TRAINING 11/9/93 UL1

LOAD CHECK TRAINING

Roster:

cashier	Laurette Terwilliger	Coffin Butte	11-9-93
operator	Richard O'Reed	Lebanon	11-9-93
"	K. L. GINGELL	LEBANON	11-9-93
spotter	Carl King	Coffin Butte	11-9-93
operator	James Keeney	Coffin Butte	11-9-93
operations mgr.	Bryan Stone	ULI	"
site supervisor	Bea neita Hunt	UL I	11-9-93

INSTRUCTOR:

BRENT JOHNSON
EmCON Northwest, Inc.
11/9/93

VALLEY LANDFILLS INC
LOAD CHECK TRAINING
11-2-93

ATTENDEES:

<u>NAME</u>	<u>POSITION</u>	<u>SIGNATURE</u>
1. PATTIE POST	CASHIER	Pattie Post
2. Beaneita Hunt	CASHIER SUPERVISOR	Beaneita Hunt
Roberta O'Dell	Cashier	Roberta O'Dell
4. BETTY M. SHADDON	CASHIER	Betty M. Shaddon
5. BRIAN STONE	OPERATIONS MGR	Brian Stone
6. MIKE HANSEN	SPOTTER	Mike Hansen
7. BRIAN KEENEY	NIGHT SPOTTER	Brian Keeney
8.		

INSTRUCTOR:

Burt Jorgensen 11/2/93

November 15, 1993

Dear Hauler:

To comply with DEQ/USEPA regulations, Valley Landfills, Inc. has implemented a program to detect and prevent the disposal of regulated hazardous waste and PCB wastes. To accomplish this we will do weekly random inspections of incoming loads for everyone using our facility for disposal. An inspection would involve discharging a waste load and viewing the contents prior to actual disposal of the waste at the facility, allowing the facility owner/operator to refuse to dispose of wastes nonacceptable. A record of each inspection will be kept and will include the date and time wastes were received during inspection, names of the hauling firm and driver, source of the wastes, vehicle identification numbers, and all observations made by the inspector.

If any unacceptable wastes are found in loads brought into the facility for disposal, it will be the responsibility of the hauler to remove them from the site. If an unacceptable waste is found at the disposal site, it is the responsibility of the owner/operator of the MSWLF to reject the waste and notify the proper authorities. If the unacceptable material has already been disposed of in the active filling area, it will be isolated and removed from the active filling area and action taken to identify the waste and determine who brought it in.

Wastes that are not acceptable for disposal are:

- Ignitable Wastes
- Corrosives
- Reactives
- Toxic Wastes (by TCLP test)
- Liquids (more than 25 gallons per load)
- Used Oil
- Vehicles
- Large metal-jacketed residential, commercial or industrial appliances
- Whole tires
- PCB sources
- Infectious Wastes
- Enclosed containers that haven't been triple-rinsed, crushed, or cut open
- Asbestos (without prior approval and appointment)
- All source separated-recyclable materials

These inspections will be done as quickly as possible, so the drivers aren't kept at the facility too long. Any questions please call.

Valley Landfills, Inc.
P.O. Box 807, Corvallis, OR 97339
503-757-9067

R E C Y C L E D P A P E R

WASTES NOT ACCEPTABLE FOR LANDFILL DISPOSAL

Toxic Wastes (pesticides, herbicides, PCBs, cleaners, etc.)
Corrosives (batteries, acids, bases, etc.)
Reactives (explosives, sulfides, cyanides, pyrophorics, etc.)
Ignitable Wastes (solvents, gasoline, oil-based paints, etc.)
Liquids of any kind
Infectious Wastes
Enclosed containers (that haven't been triple-rinsed and crushed or cut open)
Used Oil
Automobiles or other vehicles (have to be cut to fender size and placed in the container provided)
Tires (these can be taken to Les Schwab)
Batteries (we provide a container for disposal of batteries)
Large home and industrial appliances (we provide a container)
Asbestos (may be accepted correctly sealed and prior appointment has been made)

UNACCEPTABLE WASTES WILL BE REJECTED

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UNACCEPTABLE WASTES WILL BE REJECTED

POSITIVELY NO HAZARDOUS WASTES ACCEPTED
ALL LOADS SUBJECT TO RANDOM LOAD INSPECTIONS

To comply with DEQ/USEPA regulations, Valley Landfills, Inc, has implemented a program to detect and prevent the disposal of regulated hazardous waste and PCB wastes. To accomplish this we will do weekly random inspections of incoming loads for everyone using our facility for disposal. An inspection would involve discharging a waste load and viewing the contents prior to actual disposal of the waste at the facility allowing the facility owner/operator to refuse to dispose of wastes nonacceptable. A record of each inspection will be kept and will include the date and time wastes were received during inspection, names of the company and driver, source of the wastes, vehicle identification numbers, and all observations made by the inspector.

If any unacceptable wastes are found in loads brought into the facility for disposal, it will be the responsibility of the hauler to remove them from the site.

QUESTIONS ? Call Maggie Conley, DEQ, 1-503-229-5913
On Household Hazardous Waste Management

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LOAD-CHECKING TRAINING COURSE

PLAIN FILE SUPERVISOR NO. 30

COFFIN BUTTE
LANDFILL



EMCON

TIME

TRAINING SESSION

9 a.m. - 10:30 a.m.
(60 - 90 minutes)

CLASSROOM SESSION

- I. Purpose of Load-Checking Program (Overheads)
- II. Acceptable Wastes (Overheads)
- III. Prohibited Wastes (Overheads)
- IV. Demonstration
- V. Identifying Prohibited Waste Sources (Slides)
 - a. DOT labels
 - b. Container sizes and types
 - c. Commercial sources
 - d. Household hazardous wastes
- VI. Load-Checking Procedures (Overheads)
- VII. Response if Prohibited Wastes are Identified
 - a. Contacts (who to call)
 - b. Handling procedures
 - c. Containment
 - d. Storage
 - e. Disposal
- VIII. Recordkeeping
- IX. Questions and Answers

15 minutes

BREAK

10:45 a.m. - Noon
(60 - 90) minutes

FIELD SESSION

1. Demonstration of Load-Checking Procedures
2. Practice Load-Checking by Trainees
3. Questions and Answers

Noon - 1:00 p.m.

LUNCH