

Puget Sound Clean Air Agency

Attachment A

110 Union Street, Suite 500, Seattle, WA 98101-2038; Claude Williams, PE (206) 689-4066

Emission Report

August 9, 2000

KING CO SOLID WASTE OP SEC (CEDAR HILLS)

File #: 10138

EPA#: 033-101

Location (KING County):

16645 228th Ave SE
Maple Valley, WA 98038
Theresa Jennings
Operations Manager

Mailing Address:

201 S Jackson St, Ste 701
Seattle, WA 98104-3855
Rod Hansen
Director
(206) 296-6542

Standard Industrial Classification (SIC): 4953 Refuse Systems

North American Industry Classification System (NAICS): 562212 Solid Waste Landfills

1999 Air Contaminant Emission Summary (From last year's Emission Report; fees based on tons/year)

<u>CAS#</u>	<u>Flags</u>	<u>Air Contaminants:</u>	<u>pounds/1999</u>	<u>tons /1999</u>
71-55-6	T H	1,1,1-Trichloroethane (Methyl chloroform)	1	<1
79-00-5	V T H	1,1,2,-Trichloroethane	25	<1
79-34-5	V T H	1,1,2,2-Tetrachloroethane	21	<1
76-13-1	T	1,1,2-Trichloro-1,2,2-trifluoroethane	18	<1
120-82-1	T H	1,2,4-Trichlorobenzene	56	<1
540-59-0	V T	1,2-Dichloroethylene	81	<1
541-73-1		1,3-Dichlorobenzene	101	<1
542-75-6	V T H	1,3-Dichloropropene	22	<1
106-46-7	V T H	1,4-Dichlorobenzene(p-Dichlorobenzene)	117	<1
100-44-7	V T H	Benzyl chloride	3	<1
CO		Carbon Monoxide (CO)	18,835	9
108-90-7	V T H	Chlorobenzene	45	<1
67-66-3	V T H	Chloroform	3	<1
75-71-8	T	Dichlorodifluoromethane	3	<1
75-09-2	T H	Dichloromethane (Methylene chloride)	75	<1
76-14-2	T	Dichlorotetrafluoroethane (CFC-114)	50	<1
106-93-4	V T H	Ethylene dibromide (1,2-dibromoethane)	65	<1
75-34-3	V T H	Ethylidene dichloride (1,1-Dichloroethane)	13	<1
87-68-3	V T H	Hexachlorobutadiene	12	<1
7647-01-0	T H	Hydrochloric acid (Hydrogen chloride)	6,053	3
74-87-3	V T H	Methyl chloride (Chloromethane)	4	<1
NO2		Nitrogen Oxides (NO2)	135,441	68
78-87-5	V T H	Propylene dichloride (1,2-Dichloropropane)	32	<1
SO2		Sulfur Oxides (SO2)	88,206	44

Puget Sound Clean Air Agency

110 Union Street, Suite 500, Seattle, WA 98101-2038: Claude Williams, PE (206) 689-4066

Emission Report
August 9, 2000

KING CO SOLID WASTE OP SEC (CEDAR HILLS)

File #: 10138
EPA#: 033-101

108-88-3	VTH	Toluene	15	<1
79-01-6	VTH	Trichloroethylene	4	<1
75-69-4	T	Trichlorofluoromethane (CFC-11)	14	<1
2551-13-7	VT	Trimethyl benzene	35	<1
VOC	V	Volatile Organic Compounds (VOC)	609	<1
1330-20-7	VTH	Xylenes	30	<1
95-50-1	VT	o-Dichlorobenzene	82	<1
			=====	=====
		Volatile Organic Compounds Total (V)	1,218	<1
		Toxic Air Contaminants Total (T)	6,879	3
		Hazardous Air Pollutants Total (H)	6,596	3

CERTIFICATION

I hereby certify that I have reviewed the attached documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and values in this report are reasonable estimates using data available to the preparers of this report.

The name and title of the person responsible for this emission report's estimates:

Name: _____
(please print)

Title: _____
(please print)

Signature: _____

Date Signed: _____

**Puget Sound Air Pollution
Control Agency**
HEREBY ISSUES AN ORDER OF APPROVAL
TO CONSTRUCT, INSTALL, OR ESTABLISH

Notice of
Construction No. 3271
Date AUG 07 1985

Expansion of Landfill Gas System with 72 wells, three blowers at 4000 cfm each, and two McGill (or equal)
120 MMBH LFG Burners with propane pilot, exhaust at 78,000 cfm (1400F) each.

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KING CO PUBLIC WORKS (CEDAR HILLS)
500 4TH AVE #450
SEATTLE WA 98104

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KING CO PUBLIC WORKS (CEDAR HILLS)
500 4TH AVE #450
SEATTLE WA 98104

INSTALLATION ADDRESS

KING CO PUBLIC WORKS (CEDAR HILLS), 16645 228TH AVE SE, MAPLE VALLEY, WA, 98038

THIS ORDER IS ISSUED SUBJECT TO THE FOLLOWING RESTRICTIONS AND CONDITIONS

1. Approval is hereby granted as provided in Article 6 of Regulation I of the Puget Sound Air Pollution Control Agency to the applicant to install, alter or establish the equipment, device or process described hereon at the INSTALLATION ADDRESS in accordance with the plans and specifications on file in the Engineering Division of PSAPCA.
2. Compliance with this ORDER and its conditions does not relieve the owner or operator from the responsibility of compliance with Regulations I or II, RCW 70.94 or any other emission control requirements, nor from the resulting liabilities and/or legal remedies for failure to comply.
3. This approval does not relieve the applicant or owner of any requirement of any other governmental agency.
4. King County shall conduct the following source tests using the test plan and procedures previously approved by PSAPCA to test the original flare at Cedar Hills:
 - a. An initial test of each flare within 60 days of startup;
 - b. A second source test to be conducted 6 months after the initial test; and
 - c. Additional testing may be scheduled based on PSAPCA review of previous source test results.
5. King County shall follow its Operations and Maintenance Plan for this installation.



FREDRICK L. AUSTIN
Reviewing Engineer

HW



Anita J. Frankel
Air Pollution Control Officer

Puget Sound Air Pollution Control Agency

HEREBY ISSUES AN ORDER OF APPROVAL
TO CONSTRUCT, INSTALL, OR ESTABLISH

Registration No. 10138

Notice of
Construction No. 6002

Date JUN 1 1995

Two new blowers and one new 4000 cfm Landfill Gas Flare, 12'diam. x 40'high, rated at 30,000 cfm (1600F) at 523 therms/hour.

SHIRLEY JURGENSEN, SUPERVISING ENGINEER

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KING CO PUBLIC WORKS

500 4TH AVE #450

SEATTLE

WA 98104

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500 4TH AVE #450

SEATTLE

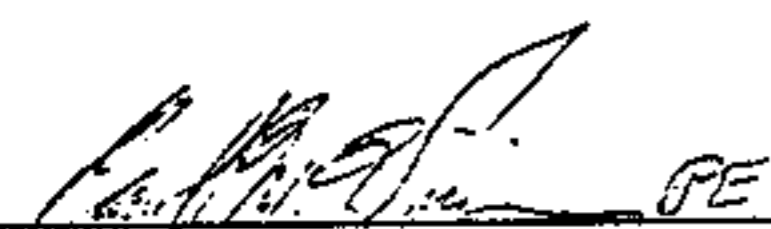
WA 98104

INSTALLATION ADDRESS

KING CO PUBLIC WORKS (CEDAR HILLS), 16645 228TH AVE SE, MAPLE VALLEY, WA, 98038

THIS ORDER IS ISSUED SUBJECT TO THE FOLLOWING RESTRICTIONS AND CONDITIONS

1. Approval is hereby granted as provided in Article 6 of Regulation I of the Puget Sound Air Pollution Control Agency to the applicant to install or establish the equipment, device or process described hereon at the INSTALLATION ADDRESS in accordance with the plans and specifications on file in the Engineering Division of PSAPCA.
2. Compliance with this ORDER and its conditions does not relieve the owner or operator from the responsibility of compliance with Regulations I, II or III, RCW 70.94 or any other emission control requirements, nor from the resulting liabilities and/or legal remedies for failure to comply. Section 5.05(e) of Regulation I requires that the owner or operator must develop and implement an operation and maintenance (O&M) plan to assure continuous compliance with Regulations I, II, and III.
3. This approval does not relieve the applicant or owner of any requirement of any other governmental agency.
4. King County Solid Waste Division (KCSWD) shall install and operate a continuous temperature indicator and recorder for Flares #1, #2 and #3 per Article 12 of Regulation I. Additionally, KCSWD shall each day measure and record the gas velocity in each of the inlet gas manifold streams. Gas velocity readings will be converted to gas volumetric flow rates. Gas flow rate results and temperatures will be maintained on file at the site.
5. KCSWD shall submit an updated O&M Plan and a testing plan to PSAPCA before a source test is conducted.
6. KCSWD shall test emissions from the three flares within to days of start-up and submit the test report to PSAPCA within 60 days after the testing.
7. KCSWD shall test all flares using EPA Methods 1 & 2 (inlet & outlet) and recording temperatures and gas flows; and shall test Flare #3 by fixed gas analysis using GC-TCD (inlet), EPA Methods 4 and TQ-14 (inlet and outlet), and EPA Methods 3A, 6C, 7E, and 26A (outlet).
8. KCSWD shall operate the flares at temperatures and flows consistent with those used during the source tests.
9. This Order of Approval No. 6002 issued to amend Conditions No. 4 and No. 7 hereby supersedes and cancels Order of Approval No. 4109 dated Feb 25, 1992.



CLAUDE M. WILLIAMS
Reviewing Engineer

MEJ



JAY M. WILLENBERG
Reviewing Engineer



DENNIS J. McLERRAN
Air Pollution Control Officer

Puget Sound Air Pollution Control Agency

HEREBY ISSUES AN ORDER OF APPROVAL
TO CONSTRUCT, INSTALL, OR ESTABLISH

Registration No. 10138

Notice of
Construction No. 6454

Date MAY 16 1996

Portable Skid Mounted Mobile Flare Industries Landfill Gas Flare Station rated at 1,000 cfm.

KEVIN E KIERNAN

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KING CO SOLID WASTE DIVISION

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WA 98104-2637

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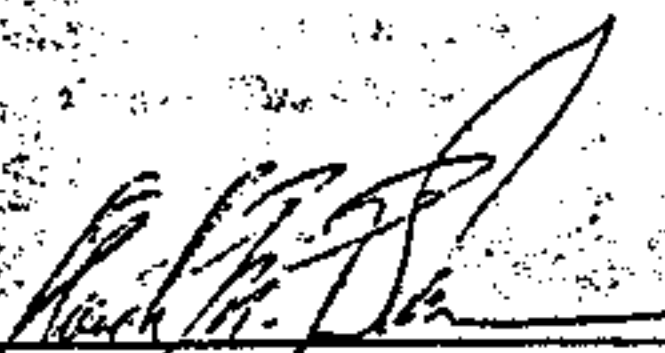
E WA 98104-2637

INSTALLATION ADDRESS


KING CO PUBLIC WORKS (CEDAR HILLS), 16645 228TH AVE SE, MAPLE VALLEY, WA, 98038

THIS ORDER IS ISSUED SUBJECT TO THE FOLLOWING RESTRICTIONS AND CONDITIONS

1. Approval is hereby granted as provided in Article 6 of Regulation I of the Puget Sound Air Pollution Control Agency to the applicant to install or establish the equipment, device or process described hereon at the INSTALLATION ADDRESS in accordance with the plans and specifications on file in the Engineering Division of PSAPCA.
2. Compliance with this ORDER and its conditions does not relieve the owner or operator from the responsibility of compliance with Regulations I, II or III, RCW 70.94 or any other emission control requirements, nor from the resulting liabilities and/or legal remedies for failure to comply. Section 5.05(e) of Regulation I requires that the owner or operator must develop and implement an operation and maintenance (O&M) plan to assure continuous compliance with Regulations I, II, and III.
3. This approval does not relieve the applicant or owner of any requirement of any other governmental agency.
4. King County Solid Waste Division (KCSWD) shall install and operate, within 30 days of startup, a continuous temperature indicator/recorder for the flare per Article 12 of Regulation I. Additionally, KCSWD shall each day measure and record the gas velocity in the inlet gas manifold stream. Gas velocity readings will be converted to gas volumetric flow rates. Gas flow rate results and temperatures will be maintained on file at the site.
5. KCSWD shall operate the flares at temperatures and flows consistent with those recommended by the manufacturer.


CLAUDE M. WILLIAMS
Reviewing Engineer

MEJ


JAY M. WILLENBERG
Reviewing Engineer


for DENNIS J. McLERRAN
Air Pollution Control Officer

Puget Sound Air Pollution Control Agency

HEREBY ISSUES AN ORDER OF APPROVAL
TO CONSTRUCT, INSTALL, OR ESTABLISH

Registration No. 10138

Notice of
Construction No. 7076

Date SEP 10 1997

One Flare Industries FEF-135 Landfill Gas Flare rated at 3,850 cfm.

KEVIN E KIERNAN, P.E.

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KING CO SOLID WASTE DIVISION
400 YESLER WY RM 600
SEATTLE WA 98104-2637

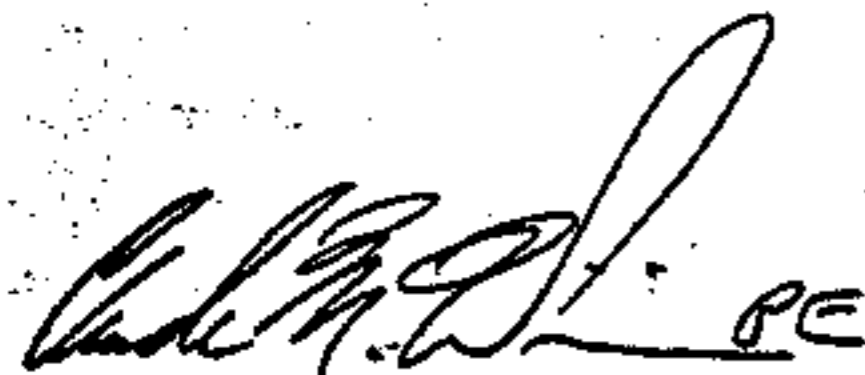
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KING CO SOLID WASTE DIVISION
400 YESLER WY RM 600
SEATTLE WA 98104-2637

INSTALLATION ADDRESS

KING CO PUBLIC WORKS (CEDAR HILLS), 16645 228TH AVE SE, MAPLE VALLEY, WA, 98038

THIS ORDER IS ISSUED SUBJECT TO THE FOLLOWING RESTRICTIONS AND CONDITIONS

1. Approval is hereby granted as provided in Article 6 of Regulation I of the Puget Sound Air Pollution Control Agency to the applicant to install or establish the equipment, device or process described hereon at the INSTALLATION ADDRESS in accordance with the plans and specifications on file in the Engineering Division of PSAPCA.
2. This approval does not relieve the applicant or owner of any requirement of any other governmental agency.
3. This landfill gas flare shall achieve a minimum of 98% destruction of all nonmethane organic compounds.
4. King County Solid Waste Division shall install and operate a continuous temperature indicator and recorder on the flare per Article 12 of Regulation I. Additionally, King County Solid Waste Division shall each day measure and record the gas velocity in the inlet of the gas manifold. Gas flow rate results and temperatures shall be maintained on file at the site.
5. King County Solid Waste Division shall submit an updated O&M Plan and a testing plan to PSAPCA in accordance with Section 3.07 of Regulation I before a source test is conducted.
6. King County Solid Waste Division shall test emissions from the flare within 90 days of startup and submit the test report to PSAPCA within 60 days after the testing.
7. King County Solid Waste Division shall test the flare using EPA Methods 1 and 2 (inlet and outlet) and recording temperatures and gas flows, and by fixed gas analysis using GC-TCD (inlet), EPA Methods 4 and TQ-14 (inlet and outlet), and EPA Methods 3A, 6C, 7E, and 26A (outlet).
8. King County Solid Waste Division shall operate the flare at temperatures and flows consistent with those used during the source test.



CLAUDE M. WILLIAMS
Reviewing Engineer
MEJ



JAY M. WILLENBERG
Reviewing Engineer



DENNIS J. McLERRAN
Air Pollution Control Officer

Puget Sound Air Pollution Control Agency

HEREBY ISSUES AN ORDER OF APPROVAL
TO CONSTRUCT, INSTALL, OR ESTABLISH

Registration No. 10138

Notice of
Construction No. 7096

Date SEP 9 1997

South Sound Waste Area (SSWA) Passive Gas Flare Upgrade.

JAMEY BARKER, SR ENGINEER

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KING CO SOLID WASTE DIVISION

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KING CO SOLID WASTE DIVISION

400 YESLER WY RM 600

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INSTALLATION ADDRESS

KING CO PUBLIC WORKS (CEDAR HILLS), 16645 228TH AVE SE, MAPLE VALLEY, WA, 98038

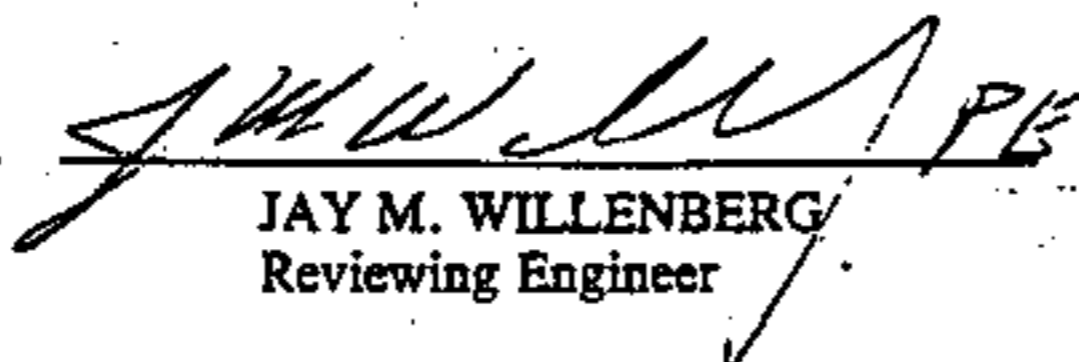
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2. This approval does not relieve the applicant or owner of any requirement of any other governmental agency.
3. Landfill gas shall not be allowed to vent from the flare without combustion.
4. The control system shall shut the supply valve to the flare whenever the temperature sensed by the thermocouple falls below 200 degrees F.
5. The control system shall be tested quarterly and the results logged and kept onsite for PSAPCA review.



CLAUDE M. WILLIAMS
Reviewing Engineer

MEJ



JAY M. WILLENBERG
Reviewing Engineer



for DENNIS J. McLERRAN
Air Pollution Control Officer



Puget Sound Clean Air Agency

Notice of
Construction No. 7676

Registration No. 10138

Date SEP 22 1999

HEREBY ISSUES AN ORDER OF APPROVAL TO CONSTRUCT, INSTALL, OR ESTABLISH

40 CFR 60 Subpart WWW Fugitive Gas Reduction, Area 4 Closure and Area 5 Landfill Gas Collection Projects.

APPLICANT

Victor O Okereke
King Co Solid Waste Division
400 Yesler Bldg, Room 600
Seattle, WA 98104

OWNER

King Co Solid Waste Op Sec (Cedar Hills)
16645 228th Ave SE, W/W Gas Spv
Maple Valley, WA 98038

INSTALLATION ADDRESS

King Co Solid Waste Op Sec (Cedar Hills), 22805 Cedar Grove Rd SE, Maple Valley, WA, 98038

THIS ORDER IS ISSUED SUBJECT TO THE FOLLOWING RESTRICTIONS AND CONDITIONS

1. Approval is hereby granted as provided in Article 6 of Regulation I of the Puget Sound Clean Air Agency to the applicant to install or establish the equipment, device or process described hereon at the INSTALLATION ADDRESS in accordance with the plans and specifications on file in the Engineering Division of the Puget Sound Clean Air Agency.
2. This approval does not relieve the applicant or owner of any requirement of any other governmental agency.
3. King County Solid Waste (Cedar Hills) shall comply with the applicable requirements of 40 CFR 60 Subparts A and WWW.
4. King County Solid Waste (Cedar Hills) shall begin testing for facility-wide fugitive landfill gas emissions using the New Source Performance Standard (NSPS), 40 CFR 60 Subpart WWW Quarterly Surface Emissions Monitoring Protocol, by January 30, 2000.
5. Equipment, personnel and training for the 40 CFR 60 Subpart WWW Quarterly Surface Emissions Monitoring Protocol must be in place for the start of monitoring by January 30, 2000.
6. Fifteen days after an exceedance of 500 ppm methane over background is discovered, for which initial corrective actions fail, King County Solid Waste (Cedar Hills) shall report the exceedance in writing to the Puget Sound Clean Air Agency, Attn: Permit Certification with a plan of action and milestones to mitigate the source of the landfill gas.
7. To the greatest degree possible, roads used by the vehicular traffic at the Cedar Hills Regional Landfill shall be paved. Truck wheels shall be washed and an aggressive dust control and road sweeping program developed and implemented through the facility's Operation and Maintenance (O&M) Plan as required by Puget Sound Clean Air Agency Regulation I, Section 7.09.
8. King County Solid Waste (Cedar Hills) shall maintain and follow a complaint response plan, including the following:
 - (a) Designation of a responsible person to respond to and record complaints regarding odor, fugitive dust or nuisance.
 - (b) An informational bulletin that will be mailed out to any person that contacts the landfill, or to other interested

persons forwarded from a local governmental agency that have a complaint or questions about the complaint response process. This informational bulletin shall include an explanation of the landfill's odor and nuisance control plans, and the name and phone number of the person responsible for responding to the complaints.

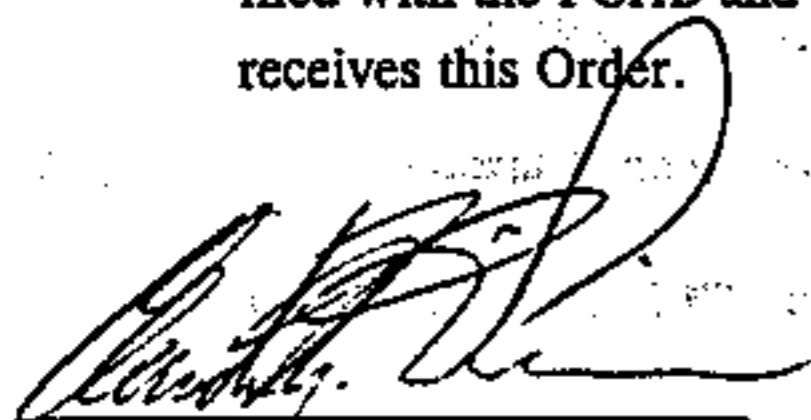
(c) King County Solid Waste (Cedar Hills) shall record and investigate complaints regarding odor, fugitive dust, or nuisance as soon as possible, but no later than 12 hours after receipt of the complaint. The investigation will include documentation of wind direction and speed during the time the complaint occurred. King County Solid Waste (Cedar Hills) shall use good industrial practices to correct any problems identified by the complaint investigations within 24 hours.

(d) King County Solid Waste (Cedar Hills) shall maintain records on-site of all complaints received regarding odor, fugitive dust or nuisance including the date and time of the complaint, the nature of the complaint, the wind speed and wind direction at the time of the complaint, and the date, time and nature of any corrective action taken.

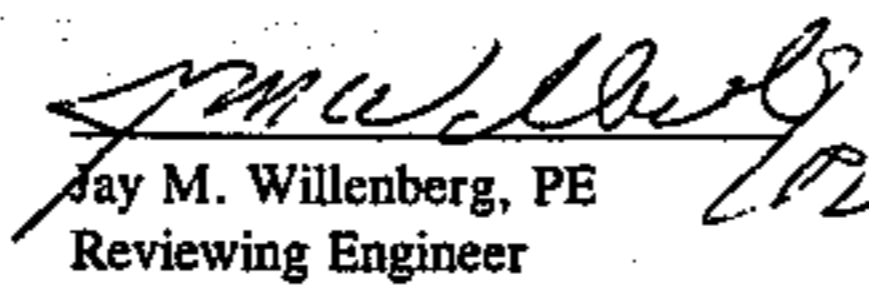
(e) The complaint response plan shall be maintained on-site and made available to Puget Sound Clean Air Agency personnel upon request.

APPEAL RIGHTS

Pursuant to Puget Sound Clean Air Agency's Regulation I, Section 3.17 and RCW 43.21B.310, this Order may be appealed to the Pollution Control Hearings Board (PCHB). To appeal to the PCHB, a written notice of appeal must be filed with the PCHB and a copy served upon Puget Sound Clean Air Agency within 30 days of the date the applicant receives this Order.



Claude Williams, PE
Reviewing Engineer
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Jay M. Willenberg, PE
Reviewing Engineer



for Dennis J. McLerran
Air Pollution Control Officer



Puget Sound Air Pollution Control Agency

HEREBY ISSUES AN ORDER OF APPROVAL
TO CONSTRUCT, INSTALL, OR ESTABLISH

Notice of
Construction No. 7836

Registration No. 10138

Date OCT 20 1999

Portable Skid Mounted Mobile Flare Industries Landfill Gas Flare Station rated at 1,200 cfm.

APPLICANT

Kevin E Kiernan
King Co Solid Waste Division
400 Yesler Wy Rm 600
Seattle, WA 98104-2637

OWNER

King Co Solid Waste Division
400 Yesler Wy Rm 600
Seattle, WA 98104-2637

INSTALLATION ADDRESS

King Co Public Works (Cedar Hills), 16645 228th Ave SE, Maple Valley, WA, 98038

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2. This approval does not relieve the applicant or owner of any requirement of any other governmental agency.
3. King County Solid Waste Division (KCSWD) shall install and operate, within 30 days of startup, a continuous temperature indicator/recorder for the flare per Article 12 of Regulation I. Additionally, each week, KCSWD shall measure and record the gas velocity in the inlet gas manifold stream. Gas velocity readings will be converted to gas volumetric flow rates. Gas flow rate results and temperatures will be maintained for two years.
4. KCSWD shall operate the flare at temperatures and flows consistent with those recommended by the manufacturer.
5. This portable flare is authorized for use with all landfills within King County. PSAPCA shall be notified by letter whenever this flare is transferred between landfills. A placard bearing the legend "PSAPCA Order of Approval No. 7836" shall be placed on or near the control panel.
6. This Order of Approval No. 7836, issued to amend gas velocity measurement from daily to weekly, hereby supersedes and cancels Order of Approval No. 7290 dated Feb 18, 1998.

APPEAL RIGHTS

Pursuant to PSAPCA's Regulation I, Section 3.17 and RCW 43.21B.310, this Order may be appealed to the Pollution Control Hearings Board (PCHB). To appeal to the PCHB, a written notice of appeal must be filed with the PCHB and a copy served upon PSAPCA within 30 days of the date the applicant receives this Order.

Claude Williams, PE
Reviewing Engineer

Jay M. Willenberg, PE
Reviewing Engineer

Dennis J. McLerran
Air Pollution Control Officer

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Puget Sound Clean Air Agency

Notice of
Construction No. **8062**

Registration No. **10138**

Date **FEB 18 2000**

HEREBY ISSUES AN ORDER OF APPROVAL
TO CONSTRUCT, INSTALL, OR ESTABLISH

One Flare Industries FEF-135 Landfill Gas Flare rated at 3,800 cfm.

APPLICANT

Kevin E Kiernan, P.E.
King Co Solid Waste Division
201 S Jackson St, Ste 701
Seattle, WA 98104-3855

OWNER

King Co Solid Waste Division
201 S Jackson St, Ste 701
Seattle, WA 98104-3855

INSTALLATION ADDRESS

King Co Solid Waste Division (Cedar Hills), 16645 228th Ave SE, Maple Valley, WA, 98038

THIS ORDER IS ISSUED SUBJECT TO THE FOLLOWING RESTRICTIONS AND CONDITIONS

1. Approval is hereby granted as provided in Article 6 of Regulation I of the Puget Sound Clean Air Agency to the applicant to install or establish the equipment, device or process described hereon at the INSTALLATION ADDRESS in accordance with the plans and specifications on file in the Engineering Division of the Puget Sound Clean Air Agency.
2. This approval does not relieve the applicant or owner of any requirement of any other governmental agency.
3. This landfill gas flare shall achieve a minimum of 98% destruction of all nonmethane organic compounds.
4. King County Solid Waste Division shall install and operate a continuous temperature indicator and recorder on the flare per Article 12 of Regulation I. Additionally, King County Solid Waste Division shall each day measure and record the gas velocity in the inlet of the gas manifold. Gas flow rate results and temperatures shall be maintained on file at the site.
5. King County Solid Waste Division shall submit an updated O&M Plan and a testing plan to the Puget Sound Clean Air Agency in accordance with Section 3.07 of Regulation I before a source test is conducted.
6. King County Solid Waste Division shall test emissions from the flare within 90 days of startup and submit the test report to the Puget Sound Clean Air Agency within 60 days after the testing.
7. King County Solid Waste Division shall test the flare using EPA Methods 1 and 2 (inlet and outlet) and recording temperatures and gas flows, and by fixed gas analysis using GC-TCD (inlet), EPA Methods 4 and TQ-14 (inlet and outlet), and EPA Methods 3A, 6C, 7E, and 26A (outlet).
8. King County Solid Waste Division shall operate the flare at temperatures and flows consistent with those used during the source test.

APPEAL RIGHTS

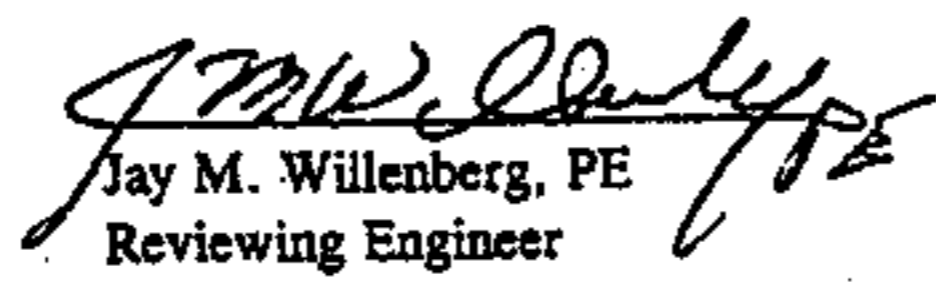
Pursuant to Puget Sound Clean Air Agency's Regulation I, Section 3.17 and RCW 43.21B.310, this Order may be appealed to the Pollution Control Hearings Board (PCHB). To appeal to the PCHB, a written notice of appeal must be

Order of Approval for NC No. 8062

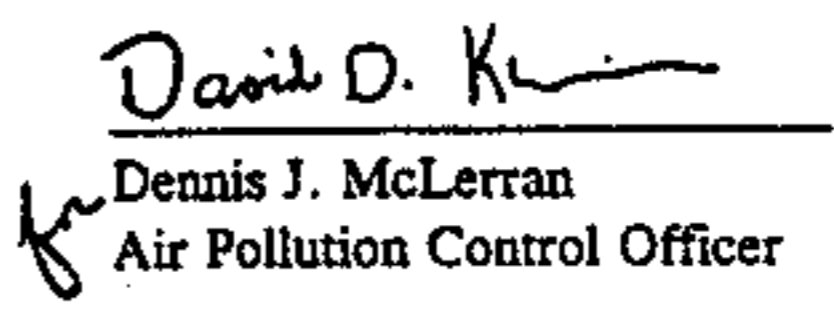
filed with the PCHB and a copy served upon Puget Sound Clean Air Agency within 30 days of the date the applicant receives this Order.



Claude Williams, PE
Reviewing Engineer
mej



Jay M. Willenberg, PE
Reviewing Engineer



Dennis J. McLerran
Air Pollution Control Officer