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**DIESEL FUEL USAGE REPORT - FIRST QUARTER, CALENDAR YEAR
1996 - FERNALD ENVIRONMENTAL MANAGEMENT PROJECT (FEMP),
PERMIT NO. 1431110125, B007, B008, AND B009**

04/17/96

C:EC:96-0057
FERMCO HAMILTON COUNTY
2
REPORT

Fernald Environmental



Restoration Management Corporation

P. O. Box 538704 Cincinnati, Ohio 45253-8704 (513) 648-3000

April 17, 1996

Fernald Environmental Management Project
Letter No. C:EC:96-0057Mr. Peter J. Sturdevant, Compliance Specialist
Air Quality Management
Hamilton County Department of Environmental Services
1632 Central Parkway
Cincinnati, Ohio 45210

Dear Mr. Sturdevant:

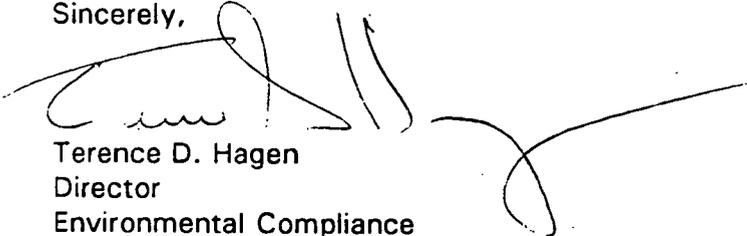
DIESEL FUEL USAGE REPORT - FIRST QUARTER, CALENDAR YEAR 1996 - FERNALD ENVIRONMENTAL MANAGEMENT PROJECT (FEMP), PERMIT NO. 1431110128, B007, B008, AND B009

Enclosed is the Diesel Fuel Usage Report for the First Quarter of Calendar Year 1996, for Boiler Nos. 7, 8, and 9 which are located at the FEMP. This report is submitted in accordance with the special conditions of the Ohio Environmental Protection Agency Permit to Install No. 1431110128, 14-3863 issued on September 27, 1995. The boilers did not operate during the reporting period. However, testing of the boilers was conducted in March using No. 2 Fuel oil.

During the reporting period, Diesel Fuel usage was 830 gals. The year to date total is 830 gals.

If you have any questions concerning these reports, please contact Ervin Fisher of my staff at (513) 648-5293.

Sincerely,



Terence D. Hagen
Director
Environmental Compliance

TDH:EF:mhv
Enclosure



Mr. Peter J. Sturdevant
Letter No. C:EC:96-0057
Page 2

c: With Enclosure

E. Fisher, FERMCO
W. J. Naber, FERMCO
E. P. Skintik, DOE-FN
AR Coordinator
A&WP Files
File Record Storage Copy 108.6

Without Enclosure

S. M. Beckman, FERMCO
S. L. Blankenship, FERMCO
B. Perkins FERMCO
P. B. Spotts, FERMCO

**REPORT OF DIESEL CONSUMPTION
BOILER NO. B007, B008, AND B009
FIRST QUARTER CY-1996**

MONTH	RECEIVED	COMBUSTED
JANUARY	0 Gallons	0 Gallons
FEBRUARY	8574 Gallons	0 Gallons
MARCH	0 Gallons	830 Gallons

OIL SUPPLIER'S ANALYSIS (See Attachment)

AVERAGE SULFUR CONTENT	0.012 %
AVERAGE HEAT CONTENT (BTU/GAL)	140,000

To: Bill Naber
From: John Heyob

Subject: Cincinnati LSDF

As per our discussion, analytical results on LSDF(TL-015) at the Cincinnati Terminal for the sample dated 12-06-93:

Cloud pt.	-7°F
Appr.	Clear
Color	<0.5
H2S	pass
Flashpoint	140°F
API Gravity	36.1
Pour pt.	-20°F
Sulfur%	0.012%
BTU content	Approx. 140,000 BTU/Gal

If you have any questions, please advise.

Thanks,
Jim Sheridan

*If you have any questions give me a call.
Jim*