UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region III – 6th & Walnut Sts.
Philadelphia, Pa. 19106

SUBJECT: RCRA Inspection - Wheeling Pittsburgh Steel
WVD000797720

DATE:

FROM: Robert E. Greaves, Environmental Engineer
RCRA & Hazardous Waste Compliance Section (3EN25)

TO: File

THRU: Robert L. Collings Robert L Collings
Chief, Water & RCRA Enforcement Section (3EN32)

BASED UPON A REVIEW OF THE RCRA INSPECTION REPORT FOR THE FACILITY REFERENCED ABOVE, I HAVE DETERMINED THAT NO FURTHER ACTION IS REQUIRED AT THIS TIME.

RCRA CHECKLIST FOR INSPECTION OF GENERATORS

Name of Facility: WHEELING PITTSBURGH STEEL

Address: BEECH BOTTOM PLANT

BEECH BOTTOM, WVA

EPA Generator ID Number: WVD000797720

Facility Inspection Representative: DR. SAMPLES

Title: DIRECTOR OF ENVIRONMENTAL CONTROL

Telephone Number: 304-234-2936

RO USE

Inspection file

No. RWV-0020,6

Reviewer

Date reviewed:

Form "A"

Pert. Regs. 40 C.F.R. Part:

1. Please provide a brief narrative explaining the type of work activity that occurs at the generator.

THIS FACILITY IS A FABRICATING PLANT. SMALL GAUGE COILED STEEL IS PAINTED AND PRESSED.

2. Does the generator dispose of its wastes....

A. On-site

(Circle one)

B. Off-site

Note: If on-site, then checklist for both a generator and TSD facility must be completed if on-site more than 90 days.

3. What is the amount of hazardous waste (in kilograms) produced by the generator facility in a month? _____ in a year? _____
(If the amount is less than 1,000 kg/month, then the facility qualifies as a small generator and Form C should be completed instead of Form A.) SINCE NOV. 19 TOTAL GENERATED TO DATE: 480,000 POUNDS SLUDGE AND 68 DRUMS of SPENT SOLVENTS.

4. What categories of hazardous wastes result from the generator's facility? Please circle:

A. Ignitable wastes (SOLVENTS)	Yes	No
B. Reactive wastes	Yes	No
C. Corrosive wastes	Yes	No
D. EP Toxic wastes (TREATMENT PLANT SLUDGE)	Yes	No
E. RCRA Listed Waste		

262.12 5. Is the generator presently... Circle one:

A. Treating hazardous waste? Yes No

B. Storing hazardous waste? (under 90 days) Yes No

C. Disposing hazardous waste? (off site) Yes No

Note: if the generator performs any of the activities noted in Question 5, then the inspector must complete Form B, entitled "RCRA Checklist for inspection of hazardous waste treatment, storage and disposal facilities."

262.20 6. Is a manifest system currently in operation at the generator's facility so that offsite shipment of hazardous wastes can be tracked? Yes No

7. Please inspect the generator's manifest for the following information:

A. Is the TSD facility which receives a generator's hazardous waste identified by name, address, and EPA ID number? Yes No

262.20(c) B. Is an alternative facility designated in case of an emergency? Yes No

C. Is a serialized manifest document number included on the form? Yes No

262.20(a)(2) D. Is the generator's name, address, telephone number and EPA ID number included on the form? Yes No

262.20(a)(3) E. Is the name and identification number of each transporter included on the form? Yes No

F. Is a description of the generator's hazardous waste to be treated, stored, or disposed included on the manifest? Yes No

G. Is the quantity of each waste by units of weight or volume and the type and number of containers loaded in the transport vehicle included on the manifest form? Yes No

H. Is the following certification noted on the generator's manifest form and is the certification acknowledged by the generator's signature?

"This is to certify that the above-named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the available regulations of the DOT and EPA." Yes No

262.22 I. Are there adequate copies of the manifest available for generator, transporter, and TSD's? Yes No

8. Is hazardous waste being stored on-site by the generator for less than 90 days? Yes No

If so,

62.34(a)(3) A. Is the date accumulation of waste began clearly marked on each storage container? Yes No

262.34(a)(2)	B. Are storage containers in good condition, i.e., no corrosion, leaking, or structural deformations?	Yes	No
262.34(a)(4)	C. At the time of accumulation, are the storage containers clearly labeled as containing a particular hazardous waste in accordance with DOT regulations?	Yes	No
	9. Does the generator have an established contingency plan to deal with emergencies that may impact hazardous waste currently in storage at the facility?	Yes	No
265.16(a)	10. Have facility personnel successfully completed a program of classroom training or on-the-job training in hazardous waste management procedures?	Yes	No
265.16(d)	11. Does the generator facility maintain a record of job titles for personnel that are involved with hazardous waste management and the name of the employee filling each job?	Yes	No
265.16(d)(2)	12. Does the generator facility have on record a written position description for each job title noted in Question #11?	Yes	No
265.16(d)(3)	13. Does the facility presently maintain a written description of the type and amount of introductory and continuing training for those employees noted in Question #11?	Yes	No
265.32(a)	14. *Does the generator facility have installed the following equipment:		
	A. An internal communications or alarm system capable of providing immediate emergency instructions to facility personnel if the hazardous waste storage area is threatened by fire or explosion?	Yes	No
	B. A device at the scene of hazardous waste generator operations capable of summoning emergency assistance from Police, Fire departments, etc.?	Yes	No
	C. Fire control equipment and an adequate supply of fire fighting water or fire supression chemicals?	Yes	No
265.35	15. *Does the generator facility have adequate aisle space to allow the unobstructed movement of personnel and equipment during emergencies?	Yes	No
265.50	16. Does the facility have a contingency plan which contains the following elements:		
265.52(a)	A. A detailed description of emergency procedures facility personnel will implement in response to fires, explosions, or unplanned releases of hazardous wastes to air, soil, and water?	Yes	No
265.52(b)	B. A detailed description of arrangements formally agreed to by local police, fire departments, and State and local emergency teams to provide assistance during emergency situations?	Yes	No

:65.52(d) C. A listing of names, addresses, and phone numbers of the generator facility emergency response coordinators? [Yes] No

Note: This listing should include names and phone numbers of emergency coordinators available on twenty-four hour basis.

.65.52(e) D. A list of appropriate emergency equipment necessary to cope with emergencies at the generator facility? [Yes] No

65.52(f) E. *An evacuation plan for the generator facility if Management believes such a plan is a definite requirement for their particular generator facility. [Yes] No

17. Please provide detailed comments on specific problems encountered during the inspection For instance, industry requests for clarification of specific RCRA rules and regulations and their applicability at the facility can be noted below or described in a separate memo attached to the inspector's checklist.

NO PROBLEMS WERE ENCOUNTERED DURING THIS INSPECTION. ALL REQUIRED RECORDS, FILES AND PROCEDURES WERE PRESENTED AND FOUND TO BE WELL ORGANISED

Inspector's Name: Bruce Potoka

Title: Environmental Scientist

Agency: U.S. EPA; WESTERN REGIONAL LABORATORY

Office location: WHEELING, WVA

Date of Inspection: 4 SEPTEMBER 1981

Inspector's Name: _____

Title: _____

Agency: _____

Office location: _____

Date of Inspection: _____