

**ATTACHMENT 1
HAZARDOUS WASTE SITE ANNUAL REVIEW CERTIFICATION**

SITE NAME: Taylor Instruments	SITE ID: 828028a
LEAD AGENCY O&M: NYSDEC	O&M START DATE:
BUREAU O&M: Region 8	O&M END DATE:
SECTION O&M:	O&M TOTAL COST/YR.:
PROJECT MANAGER: David Pratt	RESPONSIBLE PARTY: Combustion Engineering
LOC/OWNER CODE: 80QD	
OPERABLE UNIT DESCRIPTION(S): Glass thermometer shard disposal area	
INSTITUTIONAL CONTROL: (Explain) none	

The following review is based on (Describe the activities/data, both field and office, that you evaluated for this review):

FOR RESPONSIBLE PARTY LEAD SITES:

O&M TASKS

REFERENCES

INSPECTION
PERFORMANCE MONITORING CHECK SAMPLES
EFFECTIVENESS MONITORING CHECK SAMPLES
DMR/GROUNDWATER MONITORING REPORT REVIEW

D. Pratt inspected site 10/26/95

NOTE: There is no O&M program established for this site. The class 4 site is a small portion (less than 1 acre) of a larger parcel (14 acres) which is currently the subject of Voluntary Agreement negotiations.

CONCLUSIONS:

The above tasks have been completed, the appropriate data (or Responsible Party submittal(s)) have been reviewed resulting in the following comments:

- I. Describe how the remedy is performing: **Asphalt cap still in place and site access is controlled via fencing.**
- II. Describe the effectiveness of the remedy: **Physical controls appear to successfully limit exposure to subsurface.**
- III. Describe whether or not the ROD conditions are being met: **N/A**
- IV. Describe whether or not the consent order conditions are being met: **N/A**

RECOMMENDATIONS:

1. There are operational corrections/upgrades necessary:
2. Modifications or implementation of institutional controls are necessary:
3. Re-evaluation of the remedy is required: **Site is a candidate for a Voluntary Agreement - expanded investigation/remedy possible.**
4. A full detailed review of the site should be developed:
5. A reclassification package should be initiated to a Class (fill in) ____ and explain why:

General Comments/Explanations/Sketches: (Attach sheet if necessary)

Project Manager: **David G. Pratt**

Date: **February 14, 1996**

Regional Hazardous Waste Engineer Approved:
or, Chief, Operation, Maintenance & Support Section

Date: **2/15/96**