

Site Name: \_\_\_\_\_ Date of Inspection: \_\_\_\_\_

Work Area: \_\_\_\_\_ CS# \_\_\_\_\_

\_\_\_\_ ChemScope is contracted to conduct a Pre-abatement inspection of the containment only, and is not contracted for full time project monitoring. Fill out boxes 3,4,5 and 6.

\_\_\_\_ ChemScope is contracted to conduct full time project monitoring. Fill out boxes 1,2,3,4,5, and 6.

1. PAPER WORK: (check if ok, otherwise explain on reverse)		3. Containment Check List: (check if ok, otherwise explain on reverse)		3. Containment Check List: (cont)	
DPH Notification		Containment setup		Placement of machines ok for flushing	
Asbestos Contractor License		Connected 3 Stage Decon		Length of negative air hose	
AHERA Training Certs (check for completeness)		Signs Posted		Exhaust hose protected	
Fit-test (6 month) (check)		Electrical Lockout/tagout		4. Work Conditions (answer yes or no):	
Medical (1 year) (check)		Escape routes marked		Work on Staging	
Specifications (read)		Does setup match design		Work on Ladders	
Inspection report (read)		No gas powered equipment		Crowded Conditions	
MSDS's		Proper Separation of Area		Work in Tunnel/crawl space	
Copy of AWP		HVAC Protected/shut down		Expected 8 hour shifts	
2. Response Action		GFCI in use		5. Type of Equipment:	
ACM Condition		Security		Respirator	
ACM %/Type		Chemical Smoke Test		Suits	
Reason for Response Action		Make up air supply		HEPA Vacuums	
				Negative Air Machines	
				Rental	

**6. Negative Pressure Evaluation:**

Containment Dimensions (length x width x height) = cubic feet	x x
# HEPA negative air machines	
Total CFM (theoretical)(75%)	
Total CFM (actual) FPM x Duct Area (Pie x radius squared) for each machine	
Total air changes per hour	
Initial Manometric Reading of Negative pressure in inches of Water	

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

NOTES OR OTHER EXPLANATIONS:

**DAILY PERIMETER CONTAINMENT MONITORING CHECK-LIST**

Site Name: \_\_\_\_\_ Date of Inspection: \_\_\_\_\_

Work Area: \_\_\_\_\_ CS# \_\_\_\_\_

\_\_\_\_ ChemScope is contracted to conduct part time background PCM air sampling only. Fill out boxes 2, 4, and 5 only.

\_\_\_\_ ChemScope is contracted to conduct full time project monitoring. Fill out boxes 1,2,3,4, and 5.

1. Observations outside containment: (check if ok, otherwise explain on reverse)		2. Other Daily Duties: (check as reminder and attach pages)		4. Visual Inspection of containment perimeter: (check if ok, otherwise explain on reverse)	
Proper entry and exit through decon		Daily Sign-in sheet attached		Containment Conformity	
PPE on when entering area		Daily Log attached		No Breaches	
No smoking		Air sheets and drawings attached		Chemical Smoke Test	
Context of Bags are heavy and appear to be wet		OSHA ID-160 for backgrounds over 0.010 f/cc and personals over 0.10 f/cc		Negative Pressure Reading inches of water	
Bags clean coming out		3. Personal Sampling:		Negative airs running properly	
Double Bagging				Negative air exhaust no leaks in hoses	
Proper labels		Posted within 24 Hours		Waste Dumpster secure	
Bags sealed properly		8- Hour TWA calculated		5. Weather Condition:	
Access routes controlled		Excursion Sample collected			
Site cleanliness		25% of work force daily			
Training collected for new contractor personnel					

\_\_\_\_ ChemScope has not been contracted to conduct OSHA Personal Air Sampling for the Asbestos Contractor on this project. The contractor is responsible for collecting this information.

\_\_\_\_ ChemScope has been contracted to conduct OSHA Personal Air Sampling for the Asbestos Contractor on this project. Use the Space below to record necessary information.

Name	Operation	8-Hour TWA f/cc	EL f/cc

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**DAILY LOG**

Date \_\_\_\_\_ CS# \_\_\_\_\_ Initials \_\_\_\_\_

1. Times and descriptions of each activity including entry to and leaving the site.
2. Contacts made.
3. Work done.
4. Names of work areas being worked on and the activity in each area.
5. Synopsis of air sample results as to whether in or out of compliance.
6. Narrative description vs. time and data of all activities on the site.
7. Special events.

(Attach more pages as needed)

Signature: \_\_\_\_\_ Date: \_\_\_\_\_