AEC Filter Cloth Survey Sheet

Surveyor _____ Print _____ Sign _____ Date _____ Cloth # _____

RSO _____ Print _____ Sign _____ Date _____

SURVEY METER _____

Meter Model #: _____
Meter Probe #: _____
Calibration Date: _____
Serial No.: _____
Type: _____
uR/hr: _____
BKG: _____
Max Reading: _____
Filter Dried: Yes____ No____
Filter Released: Yes____ No____

RE-WASH (only if not released)

Survey > 50 uR/hr: Yes____ No____
If yes, find Max.: _____
Re-wash:
Redo Survey:
Max. Reading: _____
< 50 uR/hr Yes____ No____
If Yes, dispose:
If No, re-wash
Resurvey Results: Go___ No Go___
Filter Released: Yes____ No____

Shipment No. _____

% of load is filters _____
Less than 50% (Y/N) _____
(if <50%, load can be TENORM EXEMPT) _____
TENORM EXEMPT (Y/N) _____
Survey Vehicle: <500 uR/hr?
(YES/NO) _____
If yes, release load (Y/N) _____

Disposition Location: _____

Log: Survey of Filter Cloth after removal from washer and dried

Location: Filter Cleaning Area

Purpose: Identify Releasability of Filter Cloths

FOLDED PIECE OF FILTER CLOTH, OR
FLAT (place survey result in uR/hour at location on cloth)

(Worksheet, if needed)

# of Surveys	During Wash	After Wash	Reduced %
1			
2			
3			
4			
5			