Dup 1-18	6 5 (19 20)	SECONDARY CONTROL DEVICES: (21 – 45)

47 – 64 Secondary Device Name	66 – 70 Percent Removal Efficiency	% EFFIC. 72 – 79	80

b. Asbestos Emission Control Devices Only

i. If a baghouse is specified in Item 4a, give the following information:

- The air flow permeability in cubic feet per minute per square foot of fabric area.

  Air flow permeability = _____ cfm/ft^2

- The pressure drop in inches water gauge across the filter at which the baghouse is operated.

  Operating pressure drop = _____ inches w.g.

- If the baghouse material contains synthetic fill yarn, check whether this material is / / spun / / or not spun.

- If the baghouse utilizes a felted fabric, give the minimum thickness in inches and the density in ounces per square yard.

  Thickness = _____ inches Density = _____ oz/yd^2

ii. If a wet collection device is specified in Item 4a, give the designed unit contacting energy in inches water gauge.

- Unit contacting energy = _____ inches w.g.

C. DISPOSAL OF ASBESTOS-CONTAINING WASTES. Part C should be completed separately for each asbestos-containing waste generation operation arising from sources subject to §61.22(a), (c), (e), and (h).

Dup 1-13	14 – 16	17 – 18 (0 0)	19 (5)	20 – 27 SCC	28 – 29 NEDS X Ref	30 CS	31 SIP

32 – 33 (A B) Pollutant	34 – 48 Regulation	49 EC