

1 Q. RE: p. B-19 Purchase and Install Continuous Emission Monitoring
2 (\$801,000)

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4 11.1 How has it been determined that the emissions of NO_x, SO_x and acid
5 aerosols are below the statutory limit? How do these levels continue
6 to be monitored?

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8 11.2 How is the Continuous Emission Monitoring System that is being
9 planned for 2002 related to the visible Emission Monitors on Units 1 to
10 3 that appear in the 2000 capital expenditures report, carried forward
11 from 1999?

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14 A. 11.1 Every two years an emission testing company is engaged to measure
15 the emissions from the three units at various power outputs, over a
16 period of several days.

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18 11.2 The existing visible Emission Monitors on Units 1 to 3 measure stack
19 emissions that are visible while the continuous emission monitoring
20 equipment will measure emissions that are not visible to the human
21 eye, i.e. NO_x, SO_x and CO₂.