

SUSQUEHANNA STEAM ELECTRIC STATION

ATTACHMENT 1

REVIEW OF CLOSURE SECTIONS OF CONSTRUCTION & DEMOLITION

PERMIT APPLICATION, PERMIT I.D.# 101363

B. Site Description and Operating Procedures

Approved Closure Plan

Amendments

2. Borrow Areas

Cover soils for site coming from other Susquehanna SES areas

No change

4. Soil Maps

Site had been used as a spoils area. Native Chenango or Oquaga soil series have at least 10 feet of spoils from other Susquehanna SES property areas above them, however, most of the spoils are from these soil series.

No change

5. Restoration Plan

Concrete wastes will be covered with up to 2 feet of soil

No change

Ground limestone to be applied and worked into soil prior to seeding at a rate of 100 lbs/1,000 sq. feet

No need for limestone since soil pH (6 to 6.8) is good for growing grass.

Grass mixture - 60% Kentucky 31 Tall Fescue,
20% Chewing Red Fescue,
20% Annual Rye Grass

33% Kentucky Blue,
33% Perennial Rye,
33% Creeping Red Fescue
(This mixture will require less maintenance.)

SUSQUEHANNA STEAM ELECTRIC STATION
ATTACHMENT 2
CLOSURE STRATEGIES

1. Cover with soil, grade, and seed between 1 and 1.5 acres of this 4.65 acre site. Remainder of site already seeded and graded.
2. Surety Bond and insurance being resubmitted to PaDER guaranteeing funds for closure.
3. Closure plan will be initiated in 1992 and completed in 1993.
4. As of July 4, 1992, site operation was discontinued.
5. A site access gate will be locked to prevent unauthorized entry.
6. The Annual Landfill Operations Report for the period April 15, 1991 through April 15, 1992 was submitted to Mr. William McDonnell, PaDER, Regional Solid Waste Manager in letter PLE-15609, May 26, 1992. The annual topographic drawing was also provided.
7. This site will be inspected periodically to identify any erosion or run-off problems that develop. Once the site is determined to be stable, inspections will be discontinued.
8. The Construction Department at the Susquehanna SES will maintain this site during the post-closure period (Harry R. Snavely, (717) 542-3219). Day to day environmental concerns can be directed to Curtis H. Saxton, (717) 542-1879, the Plant Effluents Group. Their address is Susquehanna Steam Electric Station, Box 467, Berwick, PA 18603. Any permit questions can be directed to Jerome S. Fields, Environmental Services Group (215) 774-7889. His address is Pennsylvania Power & Light Co., 2 N. 9th Street, Allentown, PA 18101.