ATTACHMENT D
PRECAUTIONS TO PREVENT EMISSIONS OF UNCONFINED PARTICULATE MATTER:

In the area our asphalt plant is located, we have paved as much of our lot as possible. On the remaining portion, surrounding our plant, we have planted grass which we try to maintain.

Also we have a water truck available to wet down any problem spots during the extremely dry weather.

We have designated areas on which to drive and a speed limit for the yard.

TRIANGLE CONSTRUCTION ROAD BLDG. INC.
FACILITY SUPPLEMENTAL INFORMATION

ATTACHMENT I

TRIANGLE CONSTRUCTION ROAD BUILDING INC.

EMISSIONS UNIT SUPPLEMENTAL INFORMATION

Procedures for Startup and Shutdown:

Startup:

1) Turn on shaker and hot elevator.
2) Turn on baghouse fan.
3) Turn on dust screw, air valve, and small fan on the baghouse, which means baghouse is on.
4) Turn on fire fan on the drum.
5) Wait a few minutes, light the burner.
6) Start dryer to rotating.
7) Turn rotory chute on located at back of dryer.
8) Turn cold feed elevator on.
9) Turn dirt bins on, which includes the belts.
   READY TO MIX ASPHALT.

Shutdown:

1) Turn dirt bins off.
2) Turn cold feed off.
3) Turn rotory chute off.
4) Turn dryer and burner off at the same time.
5) Turn fire fan off.
6) Let baghouse run for a few minutes to cool down bags and pump dirt from bags.
7) Turn off baghouse fan.
8) Turn off shaker and hot elevator.

ATTACHMENT J

TRIANGLE CONSTRUCTION ROAD BUILDING INC.

EMISSIONS UNIT SUPPLEMENTAL INFORMATION

Operation and Maintenance Plan:

The baghouse is maintained by:

a) watching pressure while operating to make sure it is within the acceptable limits.

b) Visual inspection of stack periodically when operating.

c) If there appears to be any problem:

   1) check bags in baghouse for signs of damaged or slipped bags.

   2) Use visolite dust to locate defective bags not visable to the naked eye.

   3) Replace any defective bags when needed and replace all bags approximately every three to four years, depending on tons run.