

# Brooks & Associates, Inc.

Engineering and Environmental Consulting

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28 Jan. 98

Mr. Al A. Linero, P.E.  
Administrator  
New Source Review Section  
Department of Environmental Protection  
Twin Towers Office Building  
2600 Blair Stone Rd.  
Tallahassee, FL 32399-2400

**RECEIVED**

JAN 30 1998

**BUREAU OF  
AIR REGULATION**

Crusher Contractors  
Relocatable Asphalt Crusher  
DEP File No. 7775057-001-AC


Dear Al:

Thanks for your prompt attention to the permit application we submitted for Crusher Contractors. I have discussed your letter with Mr. Brian Smith and we wish to respond as follows:

1. The crusher in question was built in 1988. So, rather than possibly subject its operation to 40 CFR 60, Subpart 000, we ask that its operation be limited to recycled asphalt materials.
2. There is a water spray internal to the crusher. I have added it to the flow diagram - revised copy attached.
3. The crusher will only operate at asphalt plants.
4. Crusher Contractors consider the whole Southeast United States as their operating territory. The actual location of their operations is determined by whether or not they are the successful bidder on a particular job. We will discuss with DEP's Counsel just where and when publication is required.
5. The prime mover on the system is a Cat 3408 that consumes 5GPH or less. This unit has a 4" diameter exhaust pipe approximately 10' above grade. The smaller engine is a 4 Cyl. Cummings that consumes 2 GPH or less and has a 2" diameter exhaust pipe about 6' above grade.

If you have any further questions please call me at 954-796-1980.

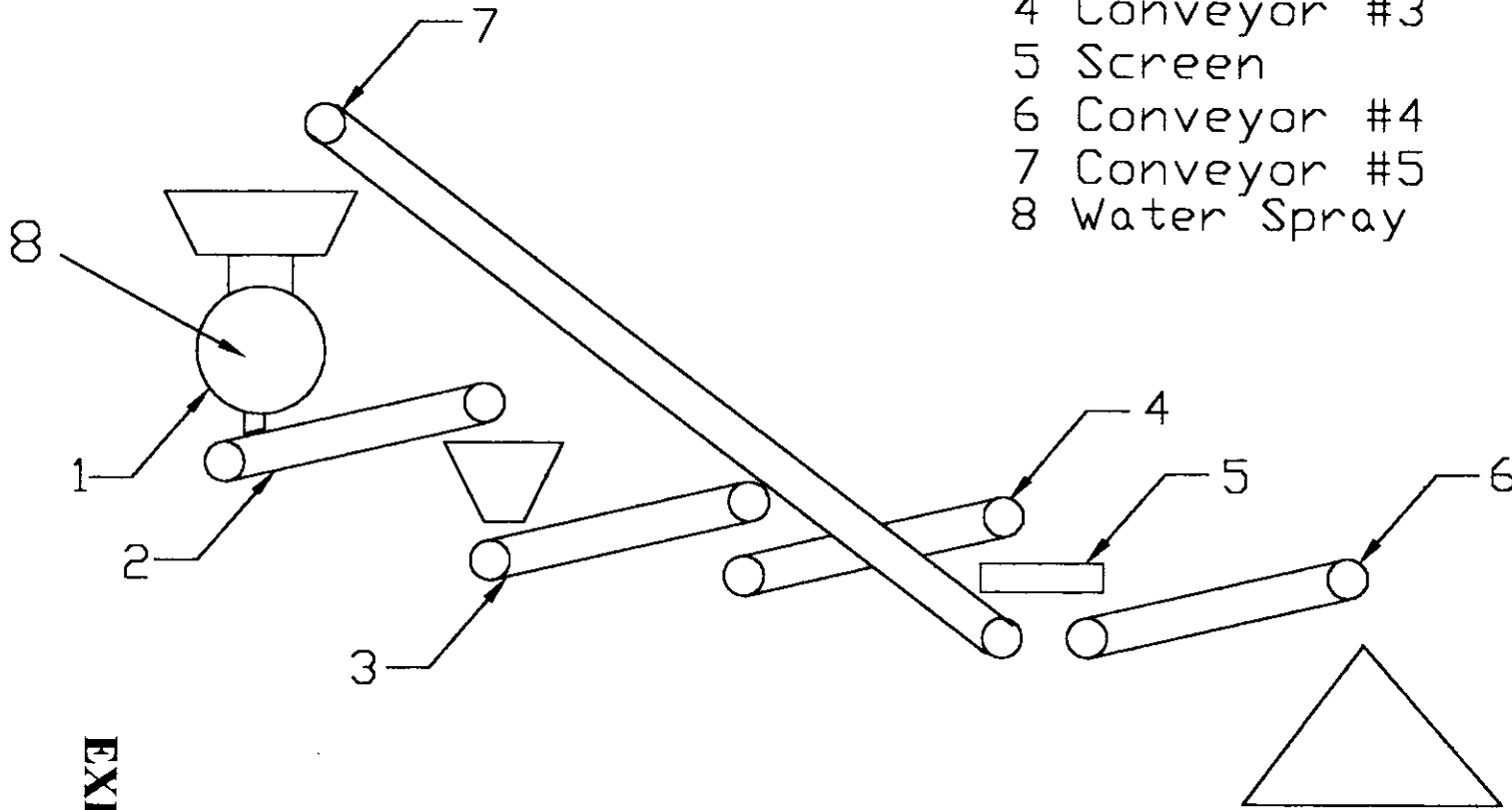
Sincerely,



Eugene D. Schaltenbrand, P.E.

cc: Mr. Brian Smith

- 1 Crusher
- 2 Crusher Conveyor #1
- 3 Conveyor #2
- 4 Conveyor #3
- 5 Screen
- 6 Conveyor #4
- 7 Conveyor #5
- 8 Water Spray



**EXHIBIT B**

BROOKS & ASSOCIATES  
 FLOW DIAGRAM FOR  
 CRUSHER CONTRACTORS