State of Georgia Department of Natural Resources Environmental Protection Division

ii. Sizing/Screening/Transport 1 (ID No. SST1)

Test at Baghouse BGH4 outlet (Stack ID No. S3). The test results shall be recorded in pounds per hour (lbs/hr).

iii. Sizing/Screening/Transport 2 (ID No. SST2)

Test at Baghouse BGH5 outlet (Stack ID No. S4). The test results shall be recorded in lbs/hr.

iv. The fuel dust silo

Test ar Cyclone CYC outlet (Stack ID No. S5). The test results shall be recorded in lbs/hr.

- e. Hazardous Air Pollutants (Acetaldehyde, Acrolein, Formaldehyde, Hydrogen chloride, Methanol, Phenol, Propionaldehyde; and Other HAPs)
 - i. The dryers (ID Nos. DRY1 DRY4), dry wood silos (ID Nos. DWS1 and DWS2), dry hammermills (ID Nos. DHM1 and DHM2), pellet mills (ID Nos. PM1 PM16), and pellet coolers (ID Nos. COOL1 and COOL2)

Test at the biofilter (ID No. BIO) outlet (Stack ID No. S1). The test results shall be recorded in pounds HAP per ton wood processed by COOL1 and COOL2, combined.

ii. Finished Pellet Silos 1-8 (ID Nos. SILO1 – SILO8)

Choose one of the silos that just received fresh pellets and test its stack. The test results shall be recorded in pounds HAP per ton wood loaded into the silo.

- f. Arsenic (As) and Hexavalent Chromium (Cr VI)
 - i. The burners (ID Nos. BUR1 BUR4)

Test at the biofilter (ID No. BIO) outlet (Stack ID No. S1). The test results shall be recorded in pounds As or Cr VI per ton wood processed by DRY1 - DRY4, combined.

- 6.4 The Permittee shall repeat the performance tests specified in Condition 6.3, except Conditions 6.3c.i. and 6.3f.i., according to the following schedule:[391-3-1-.02(6)(b)1.(i)]
 - a. Subsequent performance tests shall be conducted no more than 37 months after the previous performance test.