

Phase 2					
Emission Units		Applicable Requirements/Standards	Air Pollution Control Devices		Stack ID
ID No.	Description		ID No.	Description	
DBRK1&2	Debarkers 1&2	391-3-1-.02(2)(n)	N/A	N/A	N/A
CHIP1&2	Chippers 1&2	391-3-1-.02(2)(n)	N/A	N/A	N/A
SHRED	Shredder	391-3-1-.02(2)(n)	N/A	N/A	N/A
BUR5&6	Dryer 5&6 Burner Fuel Type: Wood Capacity: 140 MMBtu/hr Each	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i) 391-3-1-.02(2)(g)2.	WESP5&6 RTO	Wet ESP 5&6 Regenerative Thermal Oxidizer	S1
DRY5&6	Dryers 5&6	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	WESP5&6 RTO	Wet ESP 5&6 Regenerative Thermal Oxidizer	S1
DWS1	Dry Wood Silo 1	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH1 BIO	Baghouse 1 Biofilter	S2
DWS2	Dry Wood Silo 2	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH2 BIO	Baghouse 2 Biofilter	S2
DHM1-6	Dry Hammermills 1-6	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH1&2 BIO	Baghouse 1&2 Biofilter	S2
PM1-8	Pellet Mills 1-8	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH3 BIO	Baghouse 3 Biofilter	S2
PM9-16	Pellet Mills 9-16	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH4 BIO	Baghouse 4 Biofilter	S2
PM17-24	Pellet Mills 17-24	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH5 BIO	Baghouse 5 Biofilter	S2
PM25-32	Pellet Mills 25-32	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH6 BIO	Baghouse 6 Biofilter	S2
COOL1	Pellet Cooler 1	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH3 BIO	Baghouse 3 Biofilter	S2
COOL2	Pellet Cooler 2	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH4 BIO	Baghouse 4 Biofilter	S2
COOL3	Pellet Cooler 3	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH5 BIO	Baghouse 5 Biofilter	S2
COOL4	Pellet Cooler 4	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH6 BIO	Baghouse 6 Biofilter	S2
SILO1-16	Finished Pellet Silos 1-16	391-3-1-.02(2)(n)	N/A	N/A	N/A
SST1	Sizing/Screening/Transport 1	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH7	Baghouse 7	S4
SST2	Sizing/Screening/Transport 2	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	BGH8	Baghouse 8	S5
N/A	Fuel Dust Silo	391-3-1-.02(2)(b)1. 391-3-1-.02(2)(e)1.(i)	CYC	Cyclone	S6