

Formaldehyde Emission Factor				
Stack	Emission Unit	PTE (tpy)	Annual Throughput (tpy)	Application E.F. (lb/ton wood)
S1	BUR1-BUR4 DRY1 – DRY 4	3.36	600,000	0.0120
	DWS1 & DWS2	0.00212		
	DHM1 & DHM2	0.192		
	PM1 – PM16 COOL1 & COOL2	0.0480		
N/A	SILO1 – SILO8	0.0146	600,000	0.0000485

Hydrogen Chloride Emission Factor				
Stack	Emission Unit	PTE (tpy)	Annual Throughput (tpy)	Application E.F. (lb/ton wood)
S1	BUR1-BUR4 DRY1 – DRY 4	1.12	600,000	0.00373
	DWS1 & DWS2	0		
	DHM1 & DHM2	0		
	PM1 – PM16 COOL1 & COOL2	0		
N/A	SILO1 – SILO8	0	600,000	0

Methanol Emission Factor				
Stack	Emission Unit	PTE (tpy)	Annual Throughput (tpy)	Application E.F. (lb/ton wood)
S1	BUR1-BUR4 DRY1 – DRY 4	2.64	600,000	0.00941
	DWS1 & DWS2	0.0637		
	DHM1 & DHM2	0.0960		
	PM1 – PM16 COOL1 & COOL2	0.0240		
N/A	SILO1 – SILO8	0.0728	600,000	0.000243

Phenol Emission Factor				
Stack	Emission Unit	PTE (tpy)	Annual Throughput (tpy)	Application E.F. (lb/ton wood)
S1	BUR1-BUR4 DRY1 – DRY 4	0.203	600,000	0.00139
	DWS1 & DWS2	0.0637		
	DHM1 & DHM2	0.0792		
	PM1 – PM16 COOL1 & COOL2	0.0713		
N/A	SILO1 – SILO8	0	600,000	0