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205	26	76.3	51	19	252	25	66.3	46	19
206	26	76.2	51	19	253	24.6	67	46	18
207	26	76.2	51	19	254	24	65	45	16.4
208	26	76.2	51	19	255	25	73	46	18
209	26	76	51	19	256	24.8	64	46	19
210	26	76	51	19	257	24.8	64	46	19
211	26	76	51	19	258	25	71	46	18
212	26	76	51	19	259	24	65	45	16
213	26.5	77	51	19	260	24.2	65	46	18
214	26	75.8	51	19	261	23.5	59	45	15.7
215	26	74	51	19	262	23.6	64	46	17
216	26	77	51	19	263	24	65	46	18.2
217	26	75	51	19	264	24	65	46	18.5
218	26	75	51	19	265	24	65	46	19
219	26	78	51	19	266	24	65	46	19
220	25.5	62	45	16	267	24	72	45	16
221	26	68	46	19	268	23.9	62	46	17
	temperature	temperature	Flow rate	Flow rate		temperature	temperature	Flow rate	Flow rate
Day	different ∆T _t (°c)	different ∆T _s (°c)	$m_t(ext{ton/hr})$	<i>m</i> _s (ton/hr)	Day	different ∆T _t (°c)	different ∆T _s (°c)	$m_t(ext{ton/hr})$	$m_s^{\cdot}(ext{ton/hr})$
Day 222	different Δ T_t (°c) 25	different ΔT _s (°c) 69	<i>m</i> _t (ton/hr) 46	<i>m</i> _s (ton/hr) 17	Day 269	different ΔT _t (°c) 23.5	different ∆T _s (°c) 67	<i>m</i> _t (ton/hr) 46	<i>m</i> _s (ton/hr) 18.7
Day 222 223	different Δ T_t (°c) 25 25.4	different Δ T _s (°c) 69 66	m _t (ton/hr) 46 45	m _s (ton/hr) 17 16	Day 269 270	different ΔT _t (°c) 23.5 23.3	$\frac{\text{different}}{\Delta T_s (°c)}$ 67 68	m _t (ton/hr) 46 50	m ;(ton/hr) 18.7 20
Day 222 223 224	different ΔT _t (°c) 25 25.4 25.2	different ΔT _s (°c) 69 66 69.6	m _t (ton/hr) 46 45 45	m _s (ton/hr) 17 16 16	Day 269 270 271	different ΔT _t (°c) 23.5 23.3 23	different ΔT _s (°c) 67 68 67	m _t (ton/hr) 46 50 50	m _s (ton/hr) 18.7 20 20
Day 222 223 224 225	different ΔT _t (°c) 25 25.4 25.2 25.7	different ΔT _s (°c) 69 66 69.6 68	m _t (ton/hr) 46 45 45 45 46	m ;(ton/hr) 17 16 16 18	Day 269 270 271 272	different ΔT _t (°c) 23.5 23.3 23 23 24	different ΔT _s (°c) 67 68 67 67	m _t (ton/hr) 46 50 50 50	m _s (ton/hr) 18.7 20 20 20
Day 222 223 224 225 226	different ΔT _t (°c) 25 25.4 25.2 25.7 25.4	different ΔT _s (°c) 69 66 69.6 68 68	m _t (ton/hr) 46 45 45 45 46 46 45	m ;(ton/hr) 17 16 16 18 18 16	Day 269 270 271 272 273	different ΔT _t (°c) 23.5 23.3 23 23 24 24	different ΔT _s (°c) 67 68 67 67 67 67 67 67	m _i (ton/hr) 46 50 50 50 50	m _s (ton/hr) 18.7 20 20 20 20 20
Day 222 223 224 225 226 227	different ΔT _t (°c) 25 25.4 25.7 25.7 25.4 25.7 25.4	different ΔT _s (°c) 69 66 69.6 68 68 69.5	m _i (ton/hr) 46 45 45 46 45 46 45 45 45 45 45	m _s (ton/hr) 17 16 16 18 16 16 16 16	Day 269 270 271 272 273 273 274	different ΔT _t (°c) 23.5 23.3 23 24 24 24 24 24 24 24 24	different ΔT _s (°c) 67 68 67 68 67 66	m;(ton/hr) 46 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50	m _s (ton/hr) 18.7 20 20 20 20 20 20
Day 222 223 224 225 226 227 228	different ΔT _t (°c) 25 25.4 25.2 25.7 25.4 25.7 25.4 25.7 25.4	different ΔT _s (°c) 69 66 69.6 68 68 69.5 69.2	m;(ton/hr) 46 45 45 46 45 46 45 45 45 45 45 45 45	m;(ton/hr) 17 16 18 16 18 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16	Day 269 270 271 272 273 274 275	different ΔT _t (°c) 23.5 23.3 23 24 24 24 24 24 24 24 24 24 24 24 24 24 24 24 24	different ΔT _s (°c) 67 68 67 67 67 66 65.6	m;(ton/hr) 46 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50	m _s (ton/hr) 18.7 20
Day 222 223 224 225 226 227 228 229	different ΔT _t (°c) 25 25.4 25.2 25.7 25.4 25.7 25.4 25.7 25.4 25.7 25.4 25.7 25.4 25.7 25.4 25 25 25 25 25 25	different ΔT _s (°c) 69 66 69.6 68 69.5 69.2 70	m;(ton/hr) 46 45 45 46 45 46 45	m;(ton/hr) 17 16 16 16 18 16 16 16 16 16 17 16 16 16 17 16 16 17 16 17 16 17 16 17 18 19	Day 269 270 271 272 273 274 275 276	different ΔT _t (°c) 23.5 23.3 23 24	different ΔT _s (°c) 67 68 67 67 67 67 67 67 67 67 67 67 67 67.5 66 65.6 66	m;(ton/hr) 46 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50	m _s (ton/hr) 18.7 20
Day 222 223 224 225 226 227 228 229 230	different ΔT _t (°c) 25 25.4 25.7 25.4 25.7 25.4 25 25.4 25.7 25.4 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25	different ΔT _s (°c) 69 66 69.6 68 69.5 69.2 70 65	mi(ton/hr) 46 45 45 45 46 45	m;(ton/hr) 17 16 16 18 16 17 18 19 16	Day 269 270 271 272 273 274 275 276 277	different ΔT _t (°c) 23.5 23.3 23 24	different ΔT _s (°c) 67 68 67 67 67 67 67 67 67 67 67 67 67 67 67 66 65.6 66 64	m;(ton/hr) 46 50	m _s (ton/hr) 18.7 20
Day 222 223 224 225 226 227 228 229 230 231	different ΔT _t (°c) 25 25.4 25.7 25.4 25.7 25.4 25	different ΔT _s (°c) 69 66 69.6 68 69.5 69.2 70 65 68	m;(ton/hr) 46 45 45 45 46 45	m;(ton/hr) 17 16 16 18 16 16 16 16 16 16 16 16 16 16 16 19 16 16 15 16.5	Day 269 270 271 272 273 274 275 276 277 278	different ΔT _t (°c) 23.5 23.3 23 24	different ΔT _s (°c) 67 68 67 67 67 67 67 67 67 67 67 67 67 67 67 66 65.6 66 64 63.5	m;(ton/hr) 46 50	m _s (ton/hr) 18.7 20 20
Day 222 223 224 225 226 227 228 229 230 231 232	different ΔT _t (°c) 25 25.4 25.7 25.4 25 25 25 25 25 25 25 25 25 25	different ΔT _s (°c) 69 66 69.6 68 69.5 69.2 70 65 68 65 68	<pre>m;(ton/hr) 46 45 45 46 45 45 45 45 45 45 46 45 46 45 45 45 46 45 45 45 45 45 45 45 45 45 45 45 45 45</pre>	m;(ton/hr) 17 16 16 18 16 16 16 16 16 16 16 16 16 16 16 17 16 19 16 16 17 18	Day 269 270 271 272 273 274 275 276 277 278 278 279	different ΔT _t (°c) 23.5 23.3 23 24	different ΔT _s (°c) 67 68 67 67 67 67 67 67 67 67 67 66 66 64 63.5 63.6	m;(ton/hr) 46 50	m _s (ton/hr) 18.7 20 20 20 20
Day 222 223 224 225 226 227 228 229 230 231 232 232 233	different ΔT _t (°c) 25 25.4 25.2 25.7 25.4 25.2 25.4	different ΔT _s (°c) 69 66 69.6 68 69.5 69.2 70 65 68 65 68 67.2	#(ton/hr) 46 45 45 46 45 45 45 45 45 45 45 45 45 45 45 46 45 46 45 46 45 46 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 46 46	m;(ton/hr) 17 16 16 18 16 16 16 16 16 16 18 18 18 18 18 19 16 19 16 18 18 18 18	Day 269 270 271 272 273 274 275 276 277 278 279 280	different ΔT _t (°c) 23.5 23.3 23 24	different ΔT _s (°c) 67 68 67 67 67 67 67 67 67 67 67 67 67 67 67 66 65.6 66 64 63.5 63.6 63	m;(ton/hr) 46 50 50 50 50	m _s (ton/hr) 18.7 20 20 20
Day 222 223 224 225 226 227 228 229 230 231 232 233 233 234	different ΔT _t (°c) 25.4 25.2 25.7 25.4 25 25 25 25 25 25 25 25 25 25	different ΔT _s (°c) 69 66 69.6 68 69.5 69.2 70 65 68 65 68 65 68 67.2 67.8	<pre>m;(ton/hr) 46 45 45 46 45 45 45 45 45 46 45 45 45 46 45 46 45 46 46 46 46 45</pre>	m;(ton/hr) 17 16 16 18 16 16 16 16 18 18 18 18 18 18 19 16 18 18 18 18 18 18 18 18 18 18 18 16.7	Day 269 270 271 272 273 274 275 276 277 278 279 280 281	different ΔT _t (°c) 23.5 23.3 23 24	different ΔT _s (°c) 67 68 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 66 66 64 63.5 63 63 63	m;(ton/hr) 46 50	m _s (ton/hr) 18.7 20 20
Day 222 223 224 225 226 227 228 229 230 231 232 233 234 234 235	different ΔT _t (°c) 25 25.4 25.2 25.7 25.4 25 25 25 25 25 25 25 25 25 25	different ΔT _s (°c) 69 66 69.6 68 69.5 69.2 70 65 68 65.2 67.2 67.8 67.8	<pre>m;(ton/hr) 46 45 45 46 45 45 45 45 45 45 45 45 45 45 45 45 45</pre>	m;(ton/hr) 17 16 16 18 16 16 16 16 16 18 19 16 18 16.5 18 18 18 19.5	Day 269 270 271 272 273 274 275 276 277 278 279 280 281 281	different ΔT _t (°c) 23.5 23.3 23 24	different ΔT _s (°c) 67 68 67 67 67 67 67 67 67 67 67 67 67 67 67 66 65.6 66 64 63.5 63.6 63 63 63 63 63 63 63 63	m;(ton/hr) 46 50	m _s (ton/hr) 18.7 20 20
Day 222 223 224 225 226 227 228 229 230 231 232 233 234 235	different ΔT _t (°c) 25.4 25.2 25.7 25.4 25 25 25 25 25 25 25 25 25 25	different ΔT _s (°c) 69 66 69.6 68 69.5 69.2 70 65 68 67.2 67.8 67	<pre>m;(ton/hr) 46 45 45 46 45 45 45 45 45 46 45 45 46 45 46 45 46 45 46 45 46 45 46 46 45 46<</pre>	m;(ton/hr) 17 16 16 16 16 16 16.5 18 18 16.7 19.5	Day 269 270 271 272 273 274 275 276 277 278 277 278 279 280 281 282 282	different ΔT _t (°c) 23.5 23.3 23 24	different ΔT _s (°c) 67 68 67 66 65 66 64 63.5 63 63 62.4 62.7	 <i>m</i>_i(ton/hr) 46 50 	m _s (ton/hr) 18.7 20 20 20
Day 222 223 224 225 226 227 228 229 230 231 232 233 234 235	$\begin{array}{r} \text{different} \\ \Delta T_t (^{\circ}c) \\ 25 \\ 25.4 \\ 25.2 \\ 25.7 \\ 25.4 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 2$	different ΔT _s (°c) 69 66 69.6 68 69.5 69.2 70 65 68 67.2 67.8 67	<pre>m;(ton/hr) 46 45 45 46 45 45 45 45 46 45 46 45 46 45 46 46 46 46 46 46 46<</pre>	m;(ton/hr) 17 16 16 18 16 16 16 16 16 16 16 16 17 16 17 16 17 16 16 16 16 16 16 16 16 16 17 18 18 18 19 16.7 19.5	Day 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 283	$\begin{array}{r} \text{different} \\ \Delta T_t (^\circ c) \\ 23.5 \\ 23.3 \\ 23 \\ 24 \\ 24 \\ 24 \\ 24 \\ 24 \\ 24 \\ 2$	different ΔT _s (°c) 67 68 67 67 67 67 67 67 67 67 67 67 67 67 67 66 64 63.5 63.6 63 62.4 62.7 62.3	 <i>m</i>_i(ton/hr) 46 50 	m _s (ton/hr) 18.7 20 20