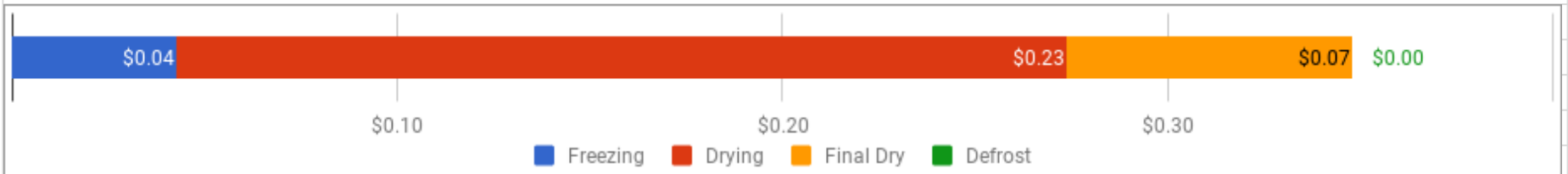


Canned Corn - 1/25/2018

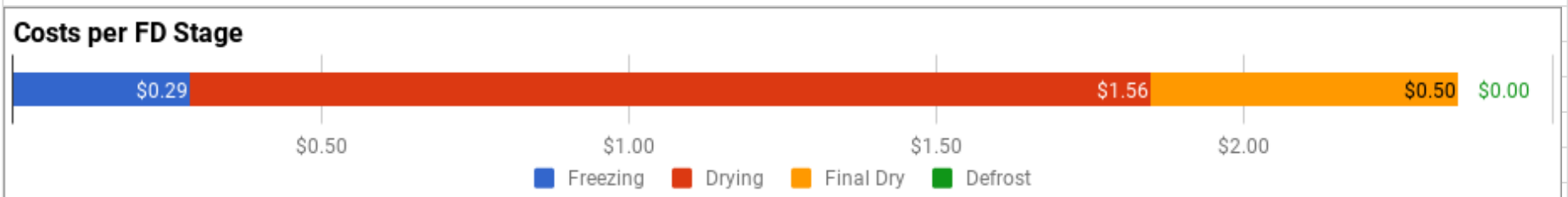
00014067.2018-01-23_21.14.csv

				Per lb.			Price per KiloWatt hour		\$0.10000	
FD Cycle	Cost \$	Hours	Energy (KWH)	Cost \$	Hours	Energy (KWH)	Effeciency:			
Freezing	\$0.29	9.93	2.88	\$0.04	1.47	0.43	0.0093 \$/lb/hour			
Drying	\$1.56	20.42	15.60	\$0.23	3.02	2.31				
Final Dry	\$0.50	7.00	4.99	\$0.07	1.04	0.74				
Defrost	\$0.00	0.00	0.00	\$0.00	0.00	0.00				
\$2.35		37.35	23.47	\$0.35	5.53	3.48				
Cost @ \$0.1/KWH:										
	sq.in		sq.in/lb	Total time:		Total power:	<i>wt.: oz.</i>	<i>wt.: lb.</i>	\$ / lb.	lbs/hour
4-tray	\$2.35	490.0	72.59	37. Hr 21 Min		23.47 KWH	108.0	6.75	\$0.35	0.181

Cost / lb = \$0.35



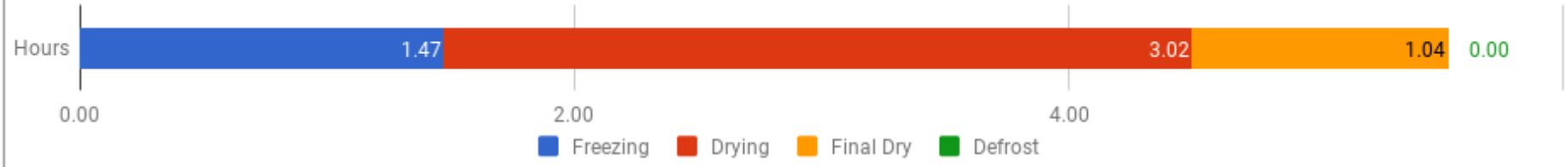
Total Cost = \$2.35



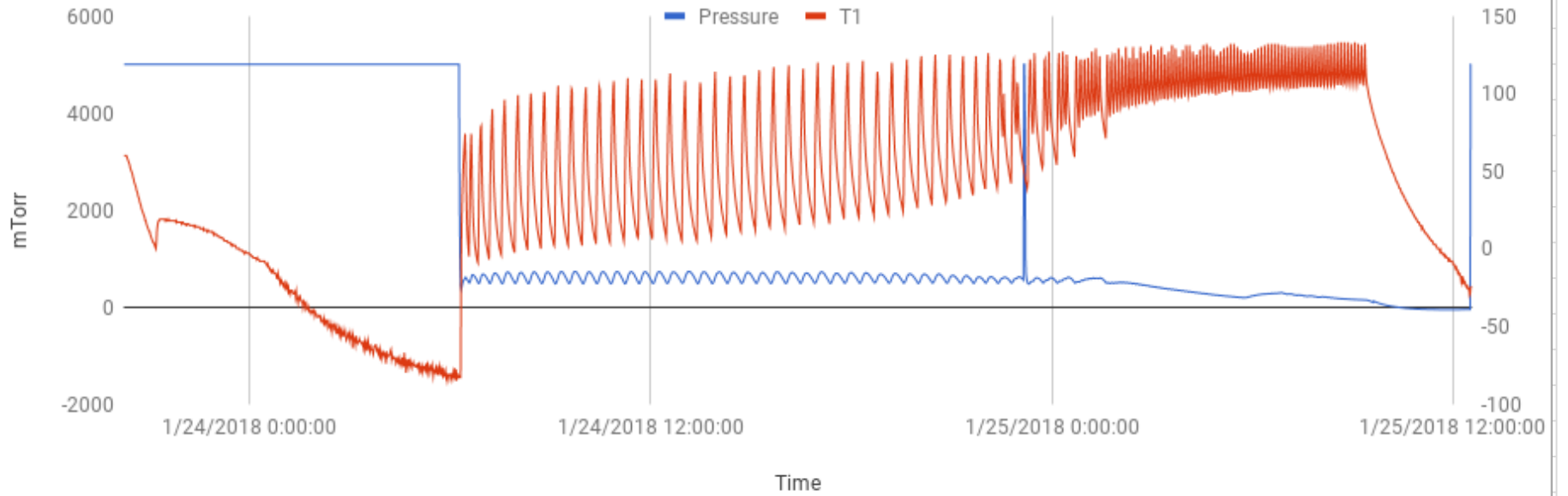
Total Hours / lb = 5.53

Hours / lb

Canned Corn - 1/25/2018



Pressure and Temperature



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