

Date		period hrs	period hrs decimal equivalent	Reading	kW/hr useage	kW/hr rate	House kW useage/hr	House kW useage/ period	Kiln kW useage/ period	Kiln kW/hr useage ttl	kiln kW/hr period cost	kiln kW/hr ttl cost	dry bulb	period degree change	degree change per hour		wet bulb	change per hr	probe 1	change per hr	probe 2	change per hr	probe 3	change per hr	probe 4	change per hr	probe avg	probe avg period change	probe avg hourly change	outdoor temp °F	windchill °F	#F	barometric	Notes		
BATCH 2																																				
February 29, 2020	7:33:46 PM			75682		\$0.15805							35.0	35.0			35.9		31		32		49		20		33.0			30.2	28.4	752.1	BATCH 2 - 2 cord hardwood: Probe 1 hardwood harvested Oct 2019, split Feb 25 2020; Probe 2, 3 and 4 - hardwood harvested Sep 2018, split Sep 2019			
March 1, 2020	8:57:18 AM	13:23:32	13.38	75777	95	\$0.15805	1.0	13.4	81.6	81.6	\$12.90	\$12.90	65.6	65.6	4.9		64.9	2.17	44	0.97	31	(0.07)	55	0.45	21	0.07	37.8	4.75	0.35	32.0	32.0	747.9	Stepped inside kiln, everything looks ok. Baffles still in place. MC avg drop 0.33 per hr. Possibly another 30 hrs at that rate to get to 20%. Turned off heat and exhaust fan to see if heat from compressor will emit enough heat to do the run.			
	9:07:36 PM	12:10:18	12.17	75874	97	\$0.15805	1.0	12.2	84.8	166.5	\$13.41	\$26.31	103.4	37.8	3.1		101.4	3.00	41	(0.25)	25	(0.49)	50	(0.41)	19	(0.16)	33.8	(4.00)	(0.33)	26.6	24.8	753.4				
March 1, 2020	8:22:06 AM	11:14:30	11.23	75961	87	\$0.15805	1.0	11.2	75.8	242.2	\$11.97	\$38.28	119.6	16.2	1.4		117.6	1.44	35	(0.53)	21	(0.36)	46	(0.36)	19	0.00	30.3	(3.50)	(0.31)	24.8	17.6	759.8				