

Burn-Off Oven - Afterburner

01/01/2009 – 08/24/2009

<u>Date:</u>	<u>Runtime:</u>	<u>Run Temp:</u>	<u>Warmup:</u>	<u>Cooldown:</u>
1/2/2009	12h	1433°F	10m	17h 10m
1/12/2009	12h	1437°F	20m	5h
1/30/2009	12h	1431°F	20m	12h 50m
2/19/2009	12h	1449°F	20m	4h 20m
2/24/2009	12h	1432°F	20m	6h 10m
3/18/2009	12h	1433°F	40m	6h 20m
4/1/2009	12h	1416°F	50m	8h
4/8/2009*	12h	1415°F	40m	5h 20m
4/15/2009	12h	1422°F	30m	5h 10m
4/29/2009	12h	1411°F	30m	9h
5/7/2009**	12h	1417°F	10m	10h 30m
5/22/2009†	12h	1420°F	10m	12h
7/7/2009	1h 20m	1423°F	30m	12h 50m
7/27/2009† †	9h 20m	1419°F	10m	18h
<u>Total</u>	<u>Mean</u>	<u>Mean</u>	<u>Mean</u>	<u>Mean</u>
14 Runs	12 hours	1423°F	20 min	9 hours

*The oven was turned on for 1 hour 10 minutes before being shutoff for 1 hour 40 minutes. Data from this time period is excluded from the chart. Following this oddity, the oven was turned on again and ran as usual.

** The oven was turned on for 30 minutes before being shutoff for 1 hour. The oven was turned on again for 3 hours and never reached full temperature before being shutoff for 10 minutes. Data from these time periods is excluded from the chart. Following these oddities, the oven was turned on again and ran as usual.

†The oven was turned on for 2 hours and never reached full temperature before being shutoff for 10 minutes. Data from this time period is excluded from the chart. Following this oddity, the oven was turned on again and ran as usual.

††The oven was turned on for 2 hours 40 minutes and never reached full temperature before being shutoff for 10 minutes. Data from this time period is excluded from the chart. If included, it would account for a 12 hour run. Following this oddity, the oven was turned on again and ran as usual.