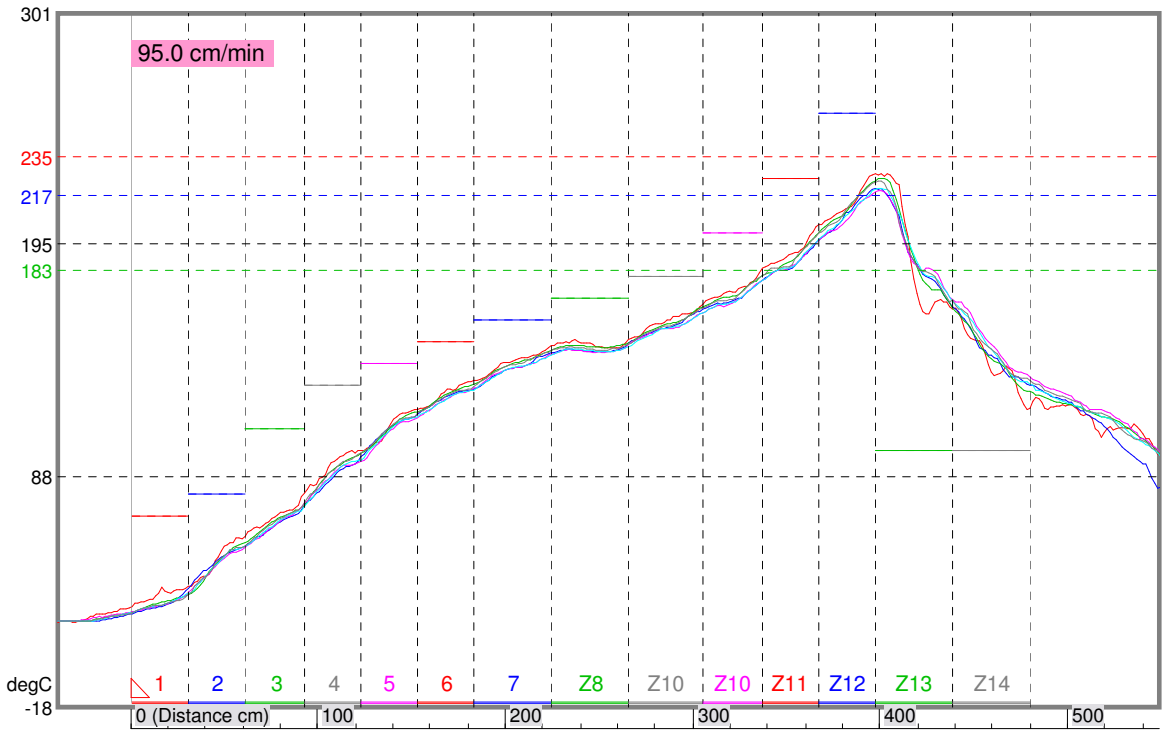
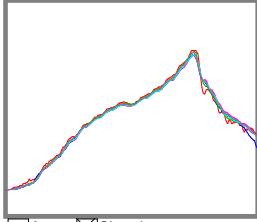


M.O.L.E.(r) STATUS  
 Max Internal T: 22C  
 Battery: 4.893  
 Points: 379  
 Active: 123456  
 Interval: 00:00:01.0  
 Date: 08/19/09  
 Time: 07:46:03 V08.58

Tool status box



	T Above Ref	Low = 183	Med = 217	Hi = 235	Cure Factor	Units
U4	00:00:51	00:00:14	00:00:00	82%	Time	
C11	00:00:49	00:00:09	00:00:00	89%	Time	
BH1	00:00:48	00:00:12	00:00:00	80%	Time	
U2	00:00:52	00:00:06	00:00:00	102%	Time	
U1	00:00:49	00:00:08	00:00:00	91%	Time	
U5	00:00:52	00:00:11	00:00:00	91%	Time	

	Statistics	Minimum	Minimum X	Maximum	Maximum X	Average	Std Deviation	Units
U4		21	-39.6 cm	227	395.8 cm	124.3	54.6	degC
C11		22	-39.6 cm	221	395.8 cm	121.9	54.6	degC
BH1		22	-39.6 cm	225	397.4 cm	123.5	55.0	degC
U2		22	-39.6 cm	219	397.4 cm	122.9	54.4	degC
U1		22	-39.6 cm	221	397.4 cm	122.6	54.6	degC
U5		22	-39.6 cm	224	397.4 cm	123.6	55.0	degC

	Summary Stats	Peak	Minimum	Max (+)Slope	Max (-)Slope	Time Above 183C	Time 150-180C	183C / Peak	Peak \ 183C
U4		227.2	21.1	2.06	-7.86	51.0	65.0	1.17	-5.56
C11		220.6	21.7	1.67	-3.73	49.0	46.0	1.14	-2.91
BH1		225.0	21.7	1.83	-4.44	48.0	44.0	1.24	-3.84
U2		219.4	21.7	1.67	-3.97	52.0	46.0	1.08	-2.16
U1		220.6	21.7	1.67	-3.57	49.0	44.0	1.11	-2.91
U5		223.9	21.7	1.67	-4.21	52.0	43.0	1.11	-3.16
	Range	7.8	0.6	0.40	4.29	4.0	22.0	0.16	3.40