

DEHLER SYSTEM 02

91-06-10 09:45A SLOUFIRE...STATUS O.K. ?

COMMENT: *****

7 x 64 HEATED

	3078.	9.
	10000.	20.000
ROUND	1-PRESSR	1-VEL/TA
1	58103	2852
2	59354	2826
3	54893	2793
4	56268	2837
5	58180	2849
6	57993	2879
7	56928	2828
8	59663	2868
9	56453	2811
10	55488	28185

10 VALID ROUNDS

MEAN	57460	2833
STD DEV	1961	22
MAX	60103	2868
MIN	54893	2793
RANGE	6090	75
MEAN+3S	63344	2980
MEAN-3S	51575	2766

COMMENT: PCB GAGE 346 SENS .133

DEHLEK SYSTEM 02

91-06-10 10:38A SLOWFIRE...STATUS O.K. ?

COMMENT: 7 x 64 ROOM TEMP

	3070.	0.
	10000.	20.000
ROUND	1-PRESSK	1-VEL/TA
1	53405	2759
2	52840	2750
3	51205	2720
4	51955	2735
5	54150	2780
6	53620	2766
7	54730	2784
8	54930	2795
9	53705	27675

9 VALID ROUNDS

MEAN	53396	2763
STD DEV	1220	22
MAX	54930	2795
MIN	51205	2720
RANGE	3732	67
MEAN+3S	57081	2830
MEAN-3S	49711	2695

COMMENT: PCB GAGE 346 SENS .133

DEHLER SYSTEM 82

91-86-10 11:14A SLOWFIRE...STATUS O.K. ?

COMMENT: 7 x 64 HEATED

	3078.	0.
	10000.	20.000
ROUND	1-PRESSR	1-VEL/TA
1	51200	2727
2	53523	2768
3	52398	2748
4	54728	2783
5	53523	2775
6	54473	2778
7	51398	2730
8	55300	2790
9	55578	2790S

* VALID ROUNDS

MEAN	53559	2765
STD DEV	1631	24
MAX	55578	2790
MIN	51200	2727
RANGE	4377	63
MEAN+3S	58453	2839
MEAN-3S	48664	2692

COMMENT: PCB GAGE 346 SENS .133