

Facility/Laboratory: \_\_\_\_\_

**BLOCK HEATER TEMPERATURE LOG**

**OFFICIAL RECORDS FOR THE PERIOD \_\_\_\_\_ TO \_\_\_\_\_**

Make/ Model: \_\_\_\_\_ Serial Number: \_\_\_\_\_ Unit Id#/ Identification#: \_\_\_\_\_ Temperature Range Used at: \_\_\_\_\_

Test Kit Used: \_\_\_\_\_

Month	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
AM																															
PM																															
Month	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
AM																															
PM																															
Month	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
AM																															
PM																															

1. Temperature checked by placing standardized thermometer in tube containing liquid (bulb submersed).
2. Or, use 6 inch partial immersion thermometer placed directly into small thermometer well in middle of heating unit.
3. Temperature recorded at time of use AM and PM., records maintained.
4. Record temperature to the nearest 0.1°C along with the analyst initials, Example :

45.5°C
MH