VFC Refrigerator Temperature Log C° Required temperature range: 2.0° and 8.0°

| Facility Name | |
|---------------|---------|
| Unit Location | |
| Month/Year | VFC PIN |

Document day of the week, time, and initials. Review temperature monitoring device alarm and document status with a Y (yes-alarm is triggered) or N (no-alarm is not triggered). Record current, min, and max temperatures once at the start of each workday.

Take action if alarm was triggered.

| Day of | Day of | Time | Initials | Alarm | Current | MIN | MAX |
|------------------|-----------|--------|----------|--------|---------|-----|-----|
| Month Example | Week M | 8:00am | NN | Y or N | 5.5 | 1.2 | 6.4 |
| 1 | 1/1 | 0,000 | 1111 | | | | |
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MIN/MAX

TOO COLD or WARM

(i.e., 1.9° or 8.1°)

- ✓ Store the vaccine at the appropriate temperature range
- ✓ Mark the vaccines as "Do Not Use" until vaccine viability is determined
- ✓ Contact manufacturer(s) to determine viability
- ✓ Pull any non-viable vaccine and process return
- ✓ Write the excursion date on viable vaccine
- ✓ Email the

 Temperature
 Excursion Report
 (found on
 Immunization
 Program website) to
 vfc@alaska.gov