

# VFC Freezer Temperature Log - F°

*Required temperature: between -58° and +5°*

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 (alarm is triggered) or N (alarm is not triggered). Record current, min, and max temperatures once at the start of each work day.

**Take action if alarm was triggered.**

Day of Month	Day of Week	Time	Initials	Alarm Y or N	Current	MIN	MAX
Example	M	8:00am	NN	Y	2.4	-9	6.2
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							

**MIN/MAX TOO WARM OR TOO COLD?**

- ✓ 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 potency
- ✓ 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 [immune@alaska.gov](mailto:immune@alaska.gov)

