Sample Completed Special Milk Program (SMP) Daily Milk Count Form

Complete the yellow boxes. All other boxes will calculate automatically. For more information, see the Connecticut State Department of Education's *Instructions for the SMP Daily Milk Count Form.*

Name of Town or School:

Anytown School

Agreement Number: XXXXXX

Month and Year:

October 2017

Beginning Inventory:

50

	Number of milks served to children			•			
	Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
		Served/Paid	Total milk		Total 1/2 pints		
Day	Free		served	Total milk	consumed daily	Total daily milk	Milk leftover
			(column 1 plus	served adults	(column 3 plus	delivery	at end of day
			column 2)		column 4)	_	-
1	25	50	75	10	85	0	415
2	25	50	75	0	75	100	440
3	25	50	75	5	80	0	360
4	25	40	65	0	65	0	295
5	10	40	50	5	55	0	240
6	0	0	0	0	0	0	240
7	0	0	0	0	0	0	240
8	25	40	65	0	65	0	175
9	20	50	70	10	80	300	395
10	25	50	75	0	75	0	320
11	20	45	65	5	70	0	250
12	25	50	75	0	75	0	175
13	0	0	0	0	0	0	175
14	0	0	0	0	0	0	175
15	25	50	75	0	75	200	300
16	25	50	75	15	90	0	210
17	15	35	50	0	50	400	560
18	25	50	75	5	80	0	480
19	20	40	60	0	60	0	420
20	0	0	0	0	0	0	420
21	0	0	0	0	0	0	420
22	20	45	65	0	65	0	355
23	25	50	75	0	75	300	580
24	25	50	75	10	85	0	495
25	20	40	60	5	65	0	430
26	25	50	75	5	80	0	350
27	0	0	0	0	0	0	350
28	0	0	0	0	0	0	350
29	25	50	75	20	95	0	255
30	25	40	65	0	65	0	190
31	25	50	75	5	80	0	110
Totals	525	1065	1590	100	1690	1300	

On the Online Claim Form, record the column 1 total in M5a and the column 2 total in M5b.

Total Monthly Milk Consumed			
F	Beginning inventory	50	Number entered at top of form
E	Month's milk purchases	1300	Column 6 Total
(Total milk available	1350	Add Beginning Inventory (A) and Column 6 Total (B)
[Ending milk balance	110	Number from Column 7 on LAST DAY of the month (NOT Column 7 Total)
E	Total milk consumed	1240	Subtract Ending Milk Balance (D) from Total Milk Available (C)

This number must equal the total in Column 5, and is the beginning inventory for the next month.