

4. SNAP Case Re-Openings (Reopen after 1 Month and Before 90 Days of Latest Closing) by NYS WMS Closing Code and HOH Age Category, Jan 1, 2024 - Mar 31, 2024

NYS WMS Closing Code	HOH Age Category				
	18-24	25-44	45-64	65+	Total
939-PA, MA, FS - In Prison (HH=1)	0	*	*	0	*
968-FS - Forced Closing	0	18	13	10	41
D00-Died	0	0	0	*	*
E29-Failure to Provide Verification, Alien Sponsor	0	*	0	*	*
E30-Excess Earned income	45	532	333	36	946
E39-Excess Income - COLA	0	22	15	*	44
E50-Failed to Return 6 Month Periodic Report	71	612	382	89	1,154
E51-Failed to Return 6 Month Periodic Report - Questions	0	0	0	*	*
E61-Not a Resident of District	0	*	*	*	*
E63-Not a Resident of State	*	10	*	27	46
E72-Institutionalized	0	*	*	44	55
E77-Living with Parent	*	*	0	0	*
E78-Living with Child's Other Parent	0	*	*	0	10
E95-Died	0	*	0	*	*
EZ6-Fail to Return NYSCAP 18-Month Interim Report (Timely)	0	0	0	*	*
F63-In Prison	0	*	0	0	*
F65-Will Receive SNAP in a CA Case	0	*	*	*	*
F90-Ineligible Student	20	*	*	0	29
F92-Ineligible Alien	0	*	*	0	*
G39-PA, MA - Died (HH=1)	0	*	*	118	124
G68-Zero Budget Deficit due to removal of active individual	0	*	*	0	*
M20-Failure to Provide Information during CertificationPeriod	*	32	18	19	72
M25-Failure to respond to a Computer Match Call-In	*	*	*	24	40
M26-Failure to Provide Verification of Wage Match at Recertification(Adequate)	0	*	*	*	*
M90-Client Request, Written or Face to Face	*	25	19	17	64
M91-Client Request, Phone	0	*	*	*	*
M97-Receiving Multiple Benefits	0	*	0	0	*
M98 - Duplicate Assistance - Non AFIS in NYS	*	*	*	*	*
N66-Duplicate Assistance , Interstate	0	*	0	0	*
N67-Duplicate Assistance, PARIS Match (System Generated) (Timely)	0	12	11	34	57
V21-Failure to Provide Verification	25	292	161	45	523
X11 - Failure to Redeem FS (NYSCAP). (System Generated)	0	*	*	41	51
Y10-Failure to Recertify	102	851	786	921	2,660
Y13 - Failure to keep Recertification Appointment	88	741	410	272	1,511
Y29-Failure to Provide Verification -Expedited SNAP	38	330	223	43	634
Y66-Overdue Recertification	*	13	*	10	33
Y99-Other	*	27	23	*	58
<b>Total</b>	<b>405</b>	<b>3,578</b>	<b>2,458</b>	<b>1,784</b>	<b>8,225</b>

NOTE: Values under 10 are represented with an asterisk.