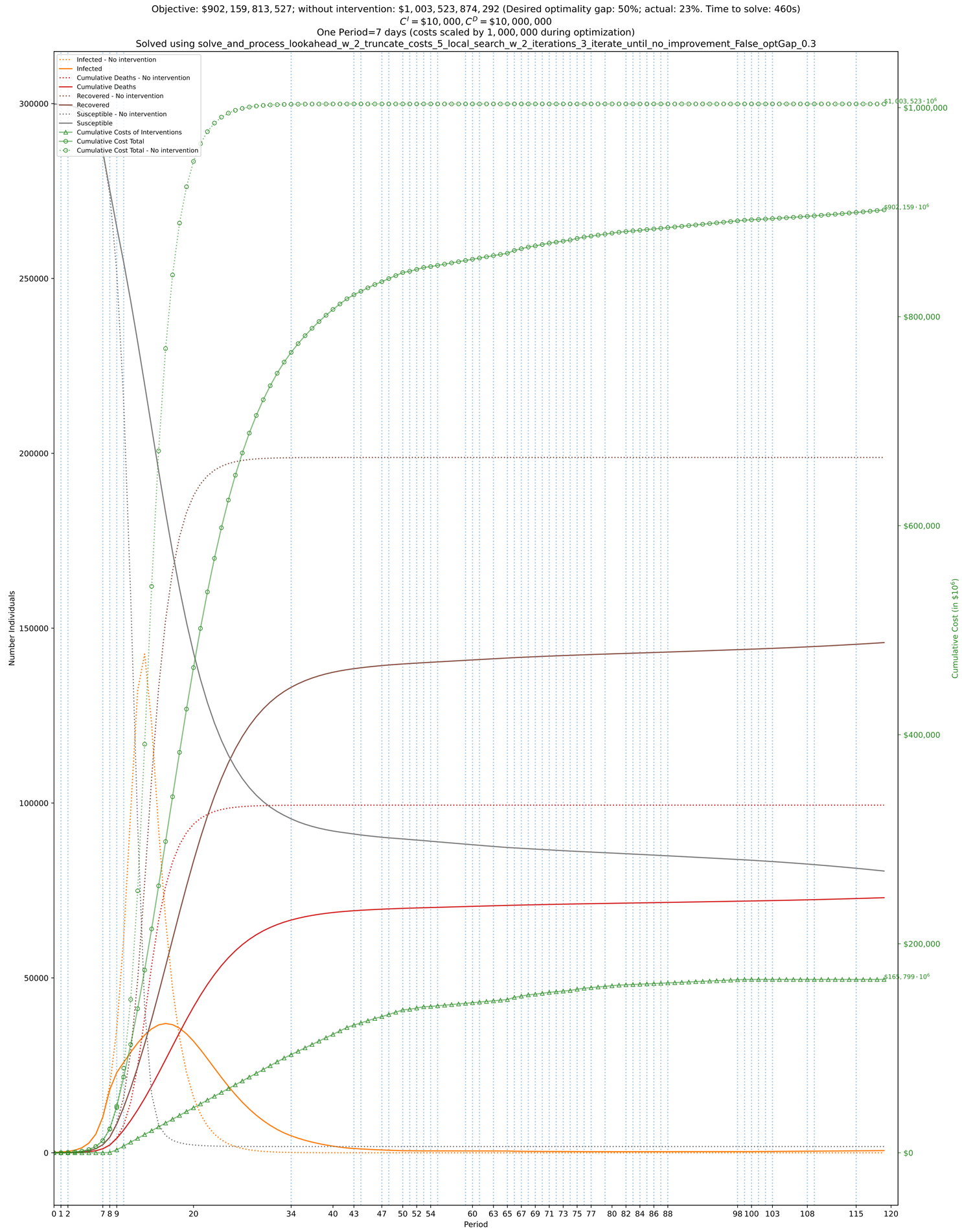

	1 -1	2 -6	7 -7	8 -8	9 -9	10 -33	34 -42	43 -43	44 -46	47 -47	48 -49	50 -50	51 -51	52 -52	53 -53	54 -54	55 -58	59 -59	60 -60	61 -62	63 -64	65 -65	66 -66	67 -67	68 -68	69 -69	70 -70	71 -71	72 -72	73 -73	74 -74	75 -75	76 -76	77 -78	79 -81	82 -82	83 -83	84 -84	85 -85	86 -86	87 -87	88 -97	98 -98	99 -99	100 -100	101 -101	102 -102	103 -107	108 -108	109 -114	115 -119
0. Movement A: $[500 ,1000]·10^2 C: $[10 ,14]·10^2 P: [.93 ,.9]	3	4	4	4	1	2	2	1	1	1	1	1			1				4		4	4	1	4			4	1			4				4	4			4		4		4			4	3		4		
1. Education (University level) A: $[0 ,0]·10^2 C: $[10 ,14]·10^2 P: [.99 ,.93]	3	4	4	4	4	2	4	4	4	4	4	4	4	4	4	4	4					3								4												3			4	4		4		
2. Social Gatherings (in a house) A: $[0 ,0 ,0 ,0]·10^2 C: $[8 ,10 ,12 ,14]·10^2 P: [.99 ,.97 ,.95 ,.9]					4	4	4	4				4																																				
3. Non-Food Service (bank,retail, etc) A: $[250 ,500 ,1000]·10^2 C: $[8 ,10 ,14]·10^2 P: [.99 ,.93 ,.9]		4	4	4	2	3	3	2	2	2	2	2		2	2				4		4	4	2	2	4						4	2									4					4			
4. Restaurants A: $[500 ,1000]·10^2 C: $[10 ,14]·10^2 P: [.93 ,.9]		4		4	1	2	2	1	1	1	1	1		1	1						4	4	1	4						3												3							
5. Masking A: $[0 ,0 ,0]·10^2 C: $[8 ,10 ,14]·10^2 P: [.99 ,.93 ,.9]	4	4		4	2	3	3	3	2	4	2	4	2	4	4	4	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	4	4	4	4	4	4	4							
6. Mega Events A: $[250 ,500 ,1000]·10^2 C: $[8 ,10 ,14]·10^2 P: [.99 ,.93 ,.9]	4	4	4	4	2	3	3	4	2	2	2	2		2	4						4	4	2	2	2		4				2												4	4		4			
7. Border Control A: $[500 ,1000]·10^2 C: $[10 ,14]·10^2 P: [.93 ,.9]	3	4	3	4	1	2	2	1	1	1	1	1			4						4	4	1	4	1		1			3	3	1					3				4		3				3		
8. Physical Distancing A: $[0]·10^2 C: $[10]·10^2 P: [.9]	4	4		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	4	4	4	4	
Cost Per Period: TOTAL **Cost Per Period: POLICY** **Cost Per Period: DISEASE** **Probability Factor**	$1.1e $0.0 $1.1e 1.000	$1.2e+09 $0.0 $1.2e+09 1.000	$5.7e $0.0 $5.7e 1.000	$1.1e $3e+ $1.1e 0.900	$2.2e $2.5e $1.9e 0.507	$3e+10 $3.7e+09 $2.6e+10 0.398	$6.7e+09 $3.2e+09 $3.5e+09 0.430	$3.8e $2.3e $1.5e 0.539	$3.3e+ $2.1e+ $1.2e+ 0.564	$2.7e $1.8e $9.4e 0.605	$2.9e $2.1e $8.2e 0.564	$2.9e $2.2e $7e+ 0.545	$1.2e $6e+ $6.2e 0.833	$1.8e $1.2e $6.2e 0.712	$1.8e $1.2e $5.9e 0.712	$8.6e $3e+ $5.6e 0.900	$1.2e+09 $6e+08 $5.7e+08 0.833	$1.2e $6e+ $5.7e 0.833	$1.2e $6e+ $5.6e 0.833	$1.2e $6e+ $5.6e 0.833	$1.1e $6e+ $5.5e 0.833	$1.1e $6e+ $5.4e 0.833	$2.6e $2.1e $5.4e 0.564	$1.7e $1.2e $4.8e 0.712	$1.7e $1.2e $4.5e 0.712	$1e+ $6e+ $4.3e 0.833	$1.3e $9e+ $4.2e 0.770	$1.3e $9e+ $4.1e 0.770	$1e+ $6e+ $4e+ 0.833	$9.9e $6e+ $3.9e 0.833	$9.9e $6e+ $3.9e 0.833	$1.6e $1.2e $3.8e 0.712	$1.3e $9e+ $3.6e 0.770	$9.4e $6e+ $3.4e 0.833	$9.3e+ $6e+08 $3.3e+ 0.833	$6.2e $3e+ $3.2e 0.900	$6.2e $3e+ $3.2e 0.900	$6.3e $3e+ $3.3e 0.900	$6.3e $3e+ $3.3e 0.900	$6.3e $3e+ $3.3e 0.900	$6.3e $3e+ $3.3e 0.900	$6.4e+08 $3e+08 $3.4e+08 0.900	$6.5e $3e+ $3.5e 0.900	$6.5e $3e+ $3.5e 0.900	$3.5e $0.0 $3.5e 1.000	$3.7e $0.0 $3.7e 1.000	$3.8e $0.0 $3.8e 1.000	$4.2e+08 $0.0 $4.2e+08 1.000	$4.7e $0.0 $4.7e 1.000	$5.2e+08 $0.0 $5.2e+08 1.000	$6.1e+08 $0.0 $6.1e+08 1.000