


## Data Dictionary Codebook

08/11/2022 4:18pm

	#	Variable / Field Name	Field Label <i>Field Note</i>	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)
Instrument: <b>Subsection 1: General Information</b> (subsection_1_general_information)  Enabled as survey				
	1	[record_id]	Record ID	text
	2	[sub1_a_agency_name]	Section Header: <i>General agency and organizational information</i> What is the name of your agency?	text, Required

3

[sub1\_h\_state]

Please select the state in which your office is located:

dropdown, Required

1	CA
2	CT
3	DE
4	IA
5	IL
6	IN
7	MA
8	MD
9	ME
10	MI
11	MN
12	NH
13	NJ
14	NY
15	OH
16	OR
17	PA
18	RI
19	VA
20	VT
21	WA
22	WI
23	WV

	<p>4 [sub1_b_agency_type]</p>	<p>What type of agency do you work for?</p>	<p>radio, Required</p> <table border="1"> <tr> <td data-bbox="1354 123 1388 240">1</td> <td data-bbox="1388 123 1997 240">mosquito or vector control district not incorporated in another agency at your jurisdictional level</td> </tr> <tr> <td data-bbox="1354 240 1388 329">2</td> <td data-bbox="1388 240 1997 329">private firm with contract for community-wide vector control</td> </tr> <tr> <td data-bbox="1354 329 1388 383">3</td> <td data-bbox="1388 329 1997 383">public health agency</td> </tr> <tr> <td data-bbox="1354 383 1388 436">4</td> <td data-bbox="1388 383 1997 436">environmental health agency</td> </tr> <tr> <td data-bbox="1354 436 1388 490">5</td> <td data-bbox="1388 436 1997 490">public works</td> </tr> <tr> <td data-bbox="1354 490 1388 544">6</td> <td data-bbox="1388 490 1997 544">animal control</td> </tr> <tr> <td data-bbox="1354 544 1388 597">7</td> <td data-bbox="1388 544 1997 597">other</td> </tr> </table>	1	mosquito or vector control district not incorporated in another agency at your jurisdictional level	2	private firm with contract for community-wide vector control	3	public health agency	4	environmental health agency	5	public works	6	animal control	7	other		
1	mosquito or vector control district not incorporated in another agency at your jurisdictional level																		
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5	public works																		
6	animal control																		
7	other																		
	<p>5 [sub1_b_1_other_specify]</p> <p>Show the field ONLY if: [sub1_b_agency_type] = '7'</p>	<p>Please describe other agency type:</p>	<p>text</p>																
	<p>6 [sub1_c_agency_jurisdiction]</p> <p>Show the field ONLY if: [sub1_b_agency_type] = '1' or [sub1_b_agency_type] = '3' or [sub1_b_agency_type] = '4' or [sub1_b_agency_type] = '5' or [sub1_b_agency_type] = '6' or [sub1_b_agency_type] = '7'</p>	<p>What is the jurisdictional level of your agency?</p>	<p>radio, Required</p> <table border="1"> <tr> <td data-bbox="1354 786 1388 839">1</td> <td data-bbox="1388 786 1673 839">city</td> </tr> <tr> <td data-bbox="1354 839 1388 893">2</td> <td data-bbox="1388 839 1673 893">county</td> </tr> <tr> <td data-bbox="1354 893 1388 946">3</td> <td data-bbox="1388 893 1673 946">state</td> </tr> <tr> <td data-bbox="1354 946 1388 1000">4</td> <td data-bbox="1388 946 1673 1000">regional or multi-state</td> </tr> <tr> <td data-bbox="1354 1000 1388 1052">5</td> <td data-bbox="1388 1000 1673 1052">other</td> </tr> </table>	1	city	2	county	3	state	4	regional or multi-state	5	other						
1	city																		
2	county																		
3	state																		
4	regional or multi-state																		
5	other																		
	<p>7 [sub1_d_program_size]</p> <p>Show the field ONLY if: [sub1_b_agency_type] = '1' or [sub1_b_agency_type] = '3' or [sub1_b_agency_type] = '4' or [sub1_b_agency_type] = '5' or [sub1_b_agency_type] = '6' or [sub1_b_agency_type] = '7'</p>	<p>Please indicate the size of the population that your program serves:</p>	<p>radio, Required</p> <table border="1"> <tr> <td data-bbox="1354 1097 1388 1151">1</td> <td data-bbox="1388 1097 1625 1151">0 - 9,999</td> </tr> <tr> <td data-bbox="1354 1151 1388 1205">2</td> <td data-bbox="1388 1151 1625 1205">10, 000 - 24,999</td> </tr> <tr> <td data-bbox="1354 1205 1388 1258">3</td> <td data-bbox="1388 1205 1625 1258">25, 000 - 49,999</td> </tr> <tr> <td data-bbox="1354 1258 1388 1312">4</td> <td data-bbox="1388 1258 1625 1312">50, 000 - 99,999</td> </tr> <tr> <td data-bbox="1354 1312 1388 1365">5</td> <td data-bbox="1388 1312 1625 1365">100, 000 - 249,999</td> </tr> <tr> <td data-bbox="1354 1365 1388 1419">6</td> <td data-bbox="1388 1365 1625 1419">250, 000 - 499,999</td> </tr> <tr> <td data-bbox="1354 1419 1388 1472">7</td> <td data-bbox="1388 1419 1625 1472">500, 000 - 999,999</td> </tr> <tr> <td data-bbox="1354 1472 1388 1513">8</td> <td data-bbox="1388 1472 1625 1513">1, 000,000 +</td> </tr> </table>	1	0 - 9,999	2	10, 000 - 24,999	3	25, 000 - 49,999	4	50, 000 - 99,999	5	100, 000 - 249,999	6	250, 000 - 499,999	7	500, 000 - 999,999	8	1, 000,000 +
1	0 - 9,999																		
2	10, 000 - 24,999																		
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4	50, 000 - 99,999																		
5	100, 000 - 249,999																		
6	250, 000 - 499,999																		
7	500, 000 - 999,999																		
8	1, 000,000 +																		


8	[sub1_h]	We encourage groups of people working within the same agency or organization to take this survey together, if possible. How many people from your organization are participating in answering this survey today?	radio, Required <table border="1" data-bbox="1354 121 1444 435"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>&gt;5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	>5												
1	1																										
2	2																										
3	3																										
4	4																										
5	5																										
6	>5																										
9	[sub1_e_job_rank]  Show the field ONLY if: [sub1_b_agency_type] = '1' or [sub1_b_agency_type] = '3' or [sub1_b_agency_type] = '4' or [sub1_b_agency_type] = '5' or [sub1_b_agency_type] = '6' or [sub1_b_agency_type] = '7'	What are the job levels, ranks, titles, or roles of the people currently answering this survey?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 488 1858 906"> <tr><td>1</td><td>sub1_e_job_rank__1</td><td>director</td></tr> <tr><td>2</td><td>sub1_e_job_rank__2</td><td>supervisor</td></tr> <tr><td>3</td><td>sub1_e_job_rank__3</td><td>superintendent</td></tr> <tr><td>4</td><td>sub1_e_job_rank__4</td><td>biologist</td></tr> <tr><td>5</td><td>sub1_e_job_rank__5</td><td>entomologist</td></tr> <tr><td>6</td><td>sub1_e_job_rank__6</td><td>epidemiologist</td></tr> <tr><td>7</td><td>sub1_e_job_rank__7</td><td>technician</td></tr> <tr><td>8</td><td>sub1_e_job_rank__8</td><td>other</td></tr> </table>	1	sub1_e_job_rank__1	director	2	sub1_e_job_rank__2	supervisor	3	sub1_e_job_rank__3	superintendent	4	sub1_e_job_rank__4	biologist	5	sub1_e_job_rank__5	entomologist	6	sub1_e_job_rank__6	epidemiologist	7	sub1_e_job_rank__7	technician	8	sub1_e_job_rank__8	other
1	sub1_e_job_rank__1	director																									
2	sub1_e_job_rank__2	supervisor																									
3	sub1_e_job_rank__3	superintendent																									
4	sub1_e_job_rank__4	biologist																									
5	sub1_e_job_rank__5	entomologist																									
6	sub1_e_job_rank__6	epidemiologist																									
7	sub1_e_job_rank__7	technician																									
8	sub1_e_job_rank__8	other																									
10	[sub1_e_1_other_specify]  Show the field ONLY if: [sub1_e_job_rank(8)] = '1'	Please describe any other role(s):	text																								
11	[sub1_g_vector_control]  Show the field ONLY if: [sub1_b_agency_type] = '1' or [sub1_b_agency_type] = '3' or [sub1_b_agency_type] = '4' or [sub1_b_agency_type] = '5' or [sub1_b_agency_type] = '6' or [sub1_b_agency_type] = '7'	Does your agency take direct action (e.g. pesticide application / habitat modification / biological control) to control vector populations for public health purposes?	yesno, Required <table border="1" data-bbox="1354 1101 1453 1203"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																				
1	Yes																										
0	No																										



12	[sub1_g_1_vector_targets] Show the field ONLY if: [sub1_g_vector_control] = '1'	What disease vectors or arthropod pests does your agency currently target?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1906 384"> <tr> <td>1</td> <td>sub1_g_1_vector_targets__1</td> <td>ticks</td> </tr> <tr> <td>2</td> <td>sub1_g_1_vector_targets__2</td> <td>mosquitoes</td> </tr> <tr> <td>3</td> <td>sub1_g_1_vector_targets__3</td> <td>fleas</td> </tr> <tr> <td>4</td> <td>sub1_g_1_vector_targets__4</td> <td>bed bugs</td> </tr> <tr> <td>5</td> <td>sub1_g_1_vector_targets__5</td> <td>other</td> </tr> </table>	1	sub1_g_1_vector_targets__1	ticks	2	sub1_g_1_vector_targets__2	mosquitoes	3	sub1_g_1_vector_targets__3	fleas	4	sub1_g_1_vector_targets__4	bed bugs	5	sub1_g_1_vector_targets__5	other																		
1	sub1_g_1_vector_targets__1	ticks																																		
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4	sub1_g_1_vector_targets__4	bed bugs																																		
5	sub1_g_1_vector_targets__5	other																																		
13	[sub1_g_1_a_other] Show the field ONLY if: [sub1_g_1_vector_targets(5)] = '1'	Please describe any other disease vector(s) your agency targets:	text																																	
14	[sub1_g_1_a_tick_targets] Show the field ONLY if: [sub1_g_1_vector_targets(1)] = '1'	What tick species does your agency target for control operations? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 609 1990 1419"> <tr> <td>1</td> <td>sub1_g_1_a_tick_targets__1</td> <td>Ixodes scapularis</td> </tr> <tr> <td>2</td> <td>sub1_g_1_a_tick_targets__2</td> <td>Ixodes pacificus</td> </tr> <tr> <td>3</td> <td>sub1_g_1_a_tick_targets__3</td> <td>Dermacentor andersoni</td> </tr> <tr> <td>4</td> <td>sub1_g_1_a_tick_targets__4</td> <td>Dermacentor occidentalis</td> </tr> <tr> <td>5</td> <td>sub1_g_1_a_tick_targets__5</td> <td>Dermacentor variabilis</td> </tr> <tr> <td>6</td> <td>sub1_g_1_a_tick_targets__6</td> <td>Amblyomma americanum</td> </tr> <tr> <td>7</td> <td>sub1_g_1_a_tick_targets__7</td> <td>Amblyomma maculatum</td> </tr> <tr> <td>8</td> <td>sub1_g_1_a_tick_targets__8</td> <td>Haemaphysalis longicornis</td> </tr> <tr> <td>9</td> <td>sub1_g_1_a_tick_targets__9</td> <td>Rhipicephalus sanguineus</td> </tr> <tr> <td>10</td> <td>sub1_g_1_a_tick_targets__10</td> <td>other</td> </tr> <tr> <td>11</td> <td>sub1_g_1_a_tick_targets__11</td> <td>do not know</td> </tr> </table>	1	sub1_g_1_a_tick_targets__1	Ixodes scapularis	2	sub1_g_1_a_tick_targets__2	Ixodes pacificus	3	sub1_g_1_a_tick_targets__3	Dermacentor andersoni	4	sub1_g_1_a_tick_targets__4	Dermacentor occidentalis	5	sub1_g_1_a_tick_targets__5	Dermacentor variabilis	6	sub1_g_1_a_tick_targets__6	Amblyomma americanum	7	sub1_g_1_a_tick_targets__7	Amblyomma maculatum	8	sub1_g_1_a_tick_targets__8	Haemaphysalis longicornis	9	sub1_g_1_a_tick_targets__9	Rhipicephalus sanguineus	10	sub1_g_1_a_tick_targets__10	other	11	sub1_g_1_a_tick_targets__11	do not know
1	sub1_g_1_a_tick_targets__1	Ixodes scapularis																																		
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9	sub1_g_1_a_tick_targets__9	Rhipicephalus sanguineus																																		
10	sub1_g_1_a_tick_targets__10	other																																		
11	sub1_g_1_a_tick_targets__11	do not know																																		

	15	[sub1_g_1_a_1_other_ticks] Show the field ONLY if: [sub1_g_1_a_tick_targets(10)] = '1'	Please specify any other tick species your agency targets for control operations:	text										
	16	[sub2_i]	How important do you think ticks and tick-borne diseases are in your jurisdiction?	radio, Required <table border="1" data-bbox="1354 297 1661 558"> <tr> <td>1</td> <td>not important</td> </tr> <tr> <td>2</td> <td>somewhat important</td> </tr> <tr> <td>3</td> <td>important</td> </tr> <tr> <td>4</td> <td>very important</td> </tr> <tr> <td>5</td> <td>extremely important</td> </tr> </table>	1	not important	2	somewhat important	3	important	4	very important	5	extremely important
1	not important													
2	somewhat important													
3	important													
4	very important													
5	extremely important													
	17	[sub1_f_tick_control_pressure] Show the field ONLY if: [sub1_b_agency_type] = '1' or [sub1_b_agency_type] = '3' or [sub1_b_agency_type] = '4' or [sub1_b_agency_type] = '5' or [sub1_b_agency_type] = '6' or [sub1_b_agency_type] = '7'	Has your agency faced any public or political pressure to start offering tick management services?	yesno, Required <table border="1" data-bbox="1354 610 1455 716"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No						
1	Yes													
0	No													

18	<p>[sub1_f_1_pressure_sources]</p> <p>Show the field ONLY if: [sub1_f_tick_control_pressure] = '1'</p>	<p>What are the primary sources of pressure your agency faces? [select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>sub1_f_1_pressure_sources__1</td> <td>public</td> </tr> <tr> <td>2</td> <td>sub1_f_1_pressure_sources__2</td> <td>politicians (federal)</td> </tr> <tr> <td>3</td> <td>sub1_f_1_pressure_sources__3</td> <td>politicians (state)</td> </tr> <tr> <td>4</td> <td>sub1_f_1_pressure_sources__4</td> <td>politicians (local)</td> </tr> <tr> <td>5</td> <td>sub1_f_1_pressure_sources__5</td> <td>federal agencies</td> </tr> <tr> <td>6</td> <td>sub1_f_1_pressure_sources__6</td> <td>state-level agencies outside of your own</td> </tr> <tr> <td>7</td> <td>sub1_f_1_pressure_sources__7</td> <td>county-level agencies outside of your own</td> </tr> <tr> <td>8</td> <td>sub1_f_1_pressure_sources__8</td> <td>city-level agencies outside of your own</td> </tr> <tr> <td>9</td> <td>sub1_f_1_pressure_sources__9</td> <td>pressure within your agency</td> </tr> <tr> <td>10</td> <td>sub1_f_1_pressure_sources__10</td> <td>other</td> </tr> </table>	1	sub1_f_1_pressure_sources__1	public	2	sub1_f_1_pressure_sources__2	politicians (federal)	3	sub1_f_1_pressure_sources__3	politicians (state)	4	sub1_f_1_pressure_sources__4	politicians (local)	5	sub1_f_1_pressure_sources__5	federal agencies	6	sub1_f_1_pressure_sources__6	state-level agencies outside of your own	7	sub1_f_1_pressure_sources__7	county-level agencies outside of your own	8	sub1_f_1_pressure_sources__8	city-level agencies outside of your own	9	sub1_f_1_pressure_sources__9	pressure within your agency	10	sub1_f_1_pressure_sources__10	other
1	sub1_f_1_pressure_sources__1	public																															
2	sub1_f_1_pressure_sources__2	politicians (federal)																															
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9	sub1_f_1_pressure_sources__9	pressure within your agency																															
10	sub1_f_1_pressure_sources__10	other																															
19	<p>[sub1_f_1]</p> <p>Show the field ONLY if: [sub1_f_1_pressure_sources(10)] = '1'</p>	<p>Please describe any other source(s) of pressure your agency faces:</p>	<p>text</p>																														
20	<p>[sub1_g_2_contracting]</p> <p>Show the field ONLY if: [sub1_g_vector_control] = '0'</p>	<p>If your agency is not directly involved in vector control activities, is your agency responsible for contracting vector control to another agency or private company?</p>	<p>yesno, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																										
1	Yes																																
0	No																																

21	[sub1_g_2_1_contracting_agency]  Show the field ONLY if: [sub1_g_2_contracting] = '1'	What type(s) of organization(s) do you contract for vector control in your jurisdiction? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 2007 693"> <tr> <td>1</td> <td>sub1_g_2_1_contracting_agency__1</td> <td>standalone mosquito control district</td> </tr> <tr> <td>2</td> <td>sub1_g_2_1_contracting_agency__2</td> <td>private vector control firm</td> </tr> <tr> <td>3</td> <td>sub1_g_2_1_contracting_agency__3</td> <td>public health agency</td> </tr> <tr> <td>4</td> <td>sub1_g_2_1_contracting_agency__4</td> <td>environmental health agency</td> </tr> <tr> <td>5</td> <td>sub1_g_2_1_contracting_agency__5</td> <td>public works agency</td> </tr> <tr> <td>6</td> <td>sub1_g_2_1_contracting_agency__6</td> <td>animal control</td> </tr> <tr> <td>7</td> <td>sub1_g_2_1_contracting_agency__7</td> <td>other</td> </tr> </table>	1	sub1_g_2_1_contracting_agency__1	standalone mosquito control district	2	sub1_g_2_1_contracting_agency__2	private vector control firm	3	sub1_g_2_1_contracting_agency__3	public health agency	4	sub1_g_2_1_contracting_agency__4	environmental health agency	5	sub1_g_2_1_contracting_agency__5	public works agency	6	sub1_g_2_1_contracting_agency__6	animal control	7	sub1_g_2_1_contracting_agency__7	other
1	sub1_g_2_1_contracting_agency__1	standalone mosquito control district																						
2	sub1_g_2_1_contracting_agency__2	private vector control firm																						
3	sub1_g_2_1_contracting_agency__3	public health agency																						
4	sub1_g_2_1_contracting_agency__4	environmental health agency																						
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6	sub1_g_2_1_contracting_agency__6	animal control																						
7	sub1_g_2_1_contracting_agency__7	other																						
22	[sub1_g_2_1_a_other_contract]  Show the field ONLY if: [sub1_g_2_1_contracting_agency(7)] = '1'	Please describe any other agency or organization you contract for vector control in your jurisdiction:	text																					
23	[subsection_1_general_information_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1" data-bbox="1354 956 1545 1115"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete															
0	Incomplete																							
1	Unverified																							
2	Complete																							
Instrument: <b>Subsection 2: Tick surveillance and risk mitigation</b> (subsection_2_tick_surveillance_and_risk_mitigation)  Enabled as survey																								
24	[sub2_a_identify_risk]	Section Header: <i>Capacity for tick surveillance, identification of high-risk areas for tick exposure, and public education and outreach regarding personal tick-bite prevention methods in high-risk areas</i>  Does your agency directly conduct tick surveillance (e.g. tick dragging / wildlife collections / veterinary submission / public submissions) to measure the risk of tick exposure in your jurisdiction?	yesno, Required <table border="1" data-bbox="1354 1224 1453 1333"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																	
1	Yes																							
0	No																							

	25	[sub2_b]	Is there another agency or group that collects tick surveillance data in your jurisdiction?	yesno, Required <table border="1" data-bbox="1354 121 1453 224"> <tr> <td data-bbox="1354 121 1388 164">1</td> <td data-bbox="1388 121 1453 164">Yes</td> </tr> <tr> <td data-bbox="1354 164 1388 224">0</td> <td data-bbox="1388 164 1453 224">No</td> </tr> </table>	1	Yes	0	No																							
1	Yes																														
0	No																														
	26	[sub2_b_1]  Show the field ONLY if: [sub2_b] = '1'	What other groups or agencies collect tick surveillance data within your jurisdiction?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 277 1997 764"> <tr> <td data-bbox="1354 277 1388 363">1</td> <td data-bbox="1388 277 1570 363">sub2_b_1__1</td> <td data-bbox="1570 277 1997 363">state or local department of health</td> </tr> <tr> <td data-bbox="1354 363 1388 485">2</td> <td data-bbox="1388 363 1570 485">sub2_b_1__2</td> <td data-bbox="1570 363 1997 485">state department of the environment / natural resources / agriculture</td> </tr> <tr> <td data-bbox="1354 485 1388 571">3</td> <td data-bbox="1388 485 1570 571">sub2_b_1__3</td> <td data-bbox="1570 485 1997 571">local parks and recreation agencies</td> </tr> <tr> <td data-bbox="1354 571 1388 657">4</td> <td data-bbox="1388 571 1570 657">sub2_b_1__4</td> <td data-bbox="1570 571 1997 657">academic institution / university extension services</td> </tr> <tr> <td data-bbox="1354 657 1388 711">5</td> <td data-bbox="1388 657 1570 711">sub2_b_1__5</td> <td data-bbox="1570 657 1997 711">local non-profit</td> </tr> <tr> <td data-bbox="1354 711 1388 764">6</td> <td data-bbox="1388 711 1570 764">sub2_b_1__6</td> <td data-bbox="1570 711 1997 764">other</td> </tr> </table>	1	sub2_b_1__1	state or local department of health	2	sub2_b_1__2	state department of the environment / natural resources / agriculture	3	sub2_b_1__3	local parks and recreation agencies	4	sub2_b_1__4	academic institution / university extension services	5	sub2_b_1__5	local non-profit	6	sub2_b_1__6	other									
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	27	[sub2_b_1_a]  Show the field ONLY if: [sub2_b_1(6)] = '1'	What other groups or agencies collect tick surveillance data in your jurisdiction?	text																											
	28	[sub2_a_1_funding]  Show the field ONLY if: [sub2_a_identify_risk] = '1'	What are the funding sources to conduct tick surveillance activities?[select all that apply]	checkbox <table border="1" data-bbox="1354 958 1997 1495"> <tr> <td data-bbox="1354 958 1388 1011">1</td> <td data-bbox="1388 958 1671 1011">sub2_a_1_funding__1</td> <td data-bbox="1671 958 1997 1011">local property taxes</td> </tr> <tr> <td data-bbox="1354 1011 1388 1065">2</td> <td data-bbox="1388 1011 1671 1065">sub2_a_1_funding__2</td> <td data-bbox="1671 1011 1997 1065">state taxes</td> </tr> <tr> <td data-bbox="1354 1065 1388 1151">3</td> <td data-bbox="1388 1065 1671 1151">sub2_a_1_funding__3</td> <td data-bbox="1671 1065 1997 1151">other type of state funding</td> </tr> <tr> <td data-bbox="1354 1151 1388 1205">4</td> <td data-bbox="1388 1151 1671 1205">sub2_a_1_funding__4</td> <td data-bbox="1671 1151 1997 1205">county taxes</td> </tr> <tr> <td data-bbox="1354 1205 1388 1258">5</td> <td data-bbox="1388 1205 1671 1258">sub2_a_1_funding__5</td> <td data-bbox="1671 1205 1997 1258">town or city taxes</td> </tr> <tr> <td data-bbox="1354 1258 1388 1312">6</td> <td data-bbox="1388 1258 1671 1312">sub2_a_1_funding__6</td> <td data-bbox="1671 1258 1997 1312">private donations</td> </tr> <tr> <td data-bbox="1354 1312 1388 1398">7</td> <td data-bbox="1388 1312 1671 1398">sub2_a_1_funding__7</td> <td data-bbox="1671 1312 1997 1398">surcharge on services or goods</td> </tr> <tr> <td data-bbox="1354 1398 1388 1451">8</td> <td data-bbox="1388 1398 1671 1451">sub2_a_1_funding__8</td> <td data-bbox="1671 1398 1997 1451">federal funds</td> </tr> <tr> <td data-bbox="1354 1451 1388 1502">9</td> <td data-bbox="1388 1451 1671 1502">sub2_a_1_funding__9</td> <td data-bbox="1671 1451 1997 1502">other</td> </tr> </table>	1	sub2_a_1_funding__1	local property taxes	2	sub2_a_1_funding__2	state taxes	3	sub2_a_1_funding__3	other type of state funding	4	sub2_a_1_funding__4	county taxes	5	sub2_a_1_funding__5	town or city taxes	6	sub2_a_1_funding__6	private donations	7	sub2_a_1_funding__7	surcharge on services or goods	8	sub2_a_1_funding__8	federal funds	9	sub2_a_1_funding__9	other
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9	sub2_a_1_funding__9	other																													

	29	[sub2_a_1_a_funding_other] Show the field ONLY if: [sub2_a_1_funding(9)] = '1'	Please describe any other funding source(s) for tick surveillance activities:	text																					
	30	[sub2_a_2_surveillance_methods] Show the field ONLY if: [sub2_a_identify_risk] = '1'	What tick surveillance methods does your agency, or group of agencies, use to to measure the risk of tick exposure in your jurisdiction?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 261 1999 1115"> <tr> <td data-bbox="1354 261 1392 488">1</td> <td data-bbox="1392 261 1833 488">sub2_a_2_surveillance_methods__1</td> <td data-bbox="1833 261 1999 488">collecting ticks from vegetation (e.g. tick dragging / flagging)</td> </tr> <tr> <td data-bbox="1354 488 1392 646">2</td> <td data-bbox="1392 488 1833 646">sub2_a_2_surveillance_methods__2</td> <td data-bbox="1833 488 1999 646">wildlife / small mammal surveys</td> </tr> <tr> <td data-bbox="1354 646 1392 764">3</td> <td data-bbox="1392 646 1833 764">sub2_a_2_surveillance_methods__3</td> <td data-bbox="1833 646 1999 764">tick submissions from public</td> </tr> <tr> <td data-bbox="1354 764 1392 854">4</td> <td data-bbox="1392 764 1833 854">sub2_a_2_surveillance_methods__4</td> <td data-bbox="1833 764 1999 854">veterinary data</td> </tr> <tr> <td data-bbox="1354 854 1392 938">5</td> <td data-bbox="1392 854 1833 938">sub2_a_2_surveillance_methods__5</td> <td data-bbox="1833 854 1999 938">deer check stations</td> </tr> <tr> <td data-bbox="1354 938 1392 1062">6</td> <td data-bbox="1392 938 1833 1062">sub2_a_2_surveillance_methods__6</td> <td data-bbox="1833 938 1999 1062">carbon dioxide traps</td> </tr> <tr> <td data-bbox="1354 1062 1392 1115">7</td> <td data-bbox="1392 1062 1833 1115">sub2_a_2_surveillance_methods__7</td> <td data-bbox="1833 1062 1999 1115">other</td> </tr> </table>	1	sub2_a_2_surveillance_methods__1	collecting ticks from vegetation (e.g. tick dragging / flagging)	2	sub2_a_2_surveillance_methods__2	wildlife / small mammal surveys	3	sub2_a_2_surveillance_methods__3	tick submissions from public	4	sub2_a_2_surveillance_methods__4	veterinary data	5	sub2_a_2_surveillance_methods__5	deer check stations	6	sub2_a_2_surveillance_methods__6	carbon dioxide traps	7	sub2_a_2_surveillance_methods__7	other
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7	sub2_a_2_surveillance_methods__7	other																							
	31	[sub2_a_2_a_surveillance_other] Show the field ONLY if: [sub2_a_2_surveillance_methods(7)] = '1'	Please describe any other surveillance methods your agency uses to measure the risk of tick exposure in your jurisdiction:	text																					

32	[sub2_a_3_using_data] Show the field ONLY if: [sub2_a_identify_risk] = '1'	In what ways does your agency use tick surveillance data? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1997 834"> <tr> <td data-bbox="1354 121 1388 240">1</td> <td data-bbox="1388 121 1709 240">sub2_a_3_using_data__1</td> <td data-bbox="1709 121 1997 240">mapping the local tick (or tickborne disease) exposure risk</td> </tr> <tr> <td data-bbox="1354 240 1388 467">2</td> <td data-bbox="1388 240 1709 467">sub2_a_3_using_data__2</td> <td data-bbox="1709 240 1997 467">informing the public of high-risk areas for exposure to ticks and tickborne disease agents through print or digital media</td> </tr> <tr> <td data-bbox="1354 467 1388 553">3</td> <td data-bbox="1388 467 1709 553">sub2_a_3_using_data__3</td> <td data-bbox="1709 467 1997 553">posting signage in high-use public areas</td> </tr> <tr> <td data-bbox="1354 553 1388 639">4</td> <td data-bbox="1388 553 1709 639">sub2_a_3_using_data__4</td> <td data-bbox="1709 553 1997 639">directing tick control efforts</td> </tr> <tr> <td data-bbox="1354 639 1388 725">5</td> <td data-bbox="1388 639 1709 725">sub2_a_3_using_data__5</td> <td data-bbox="1709 639 1997 725">evaluating tick control efforts</td> </tr> <tr> <td data-bbox="1354 725 1388 781">6</td> <td data-bbox="1388 725 1709 781">sub2_a_3_using_data__6</td> <td data-bbox="1709 725 1997 781">research</td> </tr> <tr> <td data-bbox="1354 781 1388 834">7</td> <td data-bbox="1388 781 1709 834">sub2_a_3_using_data__7</td> <td data-bbox="1709 781 1997 834">other</td> </tr> </table>	1	sub2_a_3_using_data__1	mapping the local tick (or tickborne disease) exposure risk	2	sub2_a_3_using_data__2	informing the public of high-risk areas for exposure to ticks and tickborne disease agents through print or digital media	3	sub2_a_3_using_data__3	posting signage in high-use public areas	4	sub2_a_3_using_data__4	directing tick control efforts	5	sub2_a_3_using_data__5	evaluating tick control efforts	6	sub2_a_3_using_data__6	research	7	sub2_a_3_using_data__7	other
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7	sub2_a_3_using_data__7	other																						
33	[sub2_a_3_a_uses_other] Show the field ONLY if: [sub2_a_3_using_data(7)] = '1'	Please describe any other way(s) your agency uses surveillance data:	text																					
34	[sub2_a_4_pathogen_testing] Show the field ONLY if: [sub2_a_identify_risk] = '1'	Does your agency test the ticks it collects for human pathogens?	yesno, Required <table border="1" data-bbox="1354 1024 1455 1131"> <tr> <td data-bbox="1354 1024 1388 1079">1</td> <td data-bbox="1388 1024 1455 1079">Yes</td> </tr> <tr> <td data-bbox="1354 1079 1388 1131">0</td> <td data-bbox="1388 1079 1455 1131">No</td> </tr> </table>	1	Yes	0	No																	
1	Yes																							
0	No																							
35	[sub2_a_6_interest_starting] Show the field ONLY if: [sub2_a_identify_risk] = '0'	If resources, including funding and training opportunities, were available, would your agency be interested in developing the capacity to inform the public of high-risk areas for exposure to ticks and tickborne disease agents?	yesno, Required <table border="1" data-bbox="1354 1182 1455 1289"> <tr> <td data-bbox="1354 1182 1388 1237">1</td> <td data-bbox="1388 1182 1455 1237">Yes</td> </tr> <tr> <td data-bbox="1354 1237 1388 1289">0</td> <td data-bbox="1388 1237 1455 1289">No</td> </tr> </table>	1	Yes	0	No																	
1	Yes																							
0	No																							

36	<p>[sub2_a_4_a_testing_agency]</p> <p>Show the field ONLY if: [sub2_a_4_pathogen_testing] = '1'</p>	<p>Who is responsible for testing the ticks your agency collects? [select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td data-bbox="1354 123 1409 207">1</td> <td data-bbox="1409 123 1808 207">sub2_a_4_a_testing_agency__1</td> <td data-bbox="1808 123 1999 207">your organization</td> </tr> <tr> <td data-bbox="1354 207 1409 331">2</td> <td data-bbox="1409 207 1808 331">sub2_a_4_a_testing_agency__2</td> <td data-bbox="1808 207 1999 331">county-level health department</td> </tr> <tr> <td data-bbox="1354 331 1409 415">3</td> <td data-bbox="1409 331 1808 415">sub2_a_4_a_testing_agency__3</td> <td data-bbox="1808 331 1999 415">county-level vector control</td> </tr> <tr> <td data-bbox="1354 415 1409 539">4</td> <td data-bbox="1409 415 1808 539">sub2_a_4_a_testing_agency__4</td> <td data-bbox="1808 415 1999 539">state-level health department</td> </tr> <tr> <td data-bbox="1354 539 1409 623">5</td> <td data-bbox="1409 539 1808 623">sub2_a_4_a_testing_agency__5</td> <td data-bbox="1808 539 1999 623">state-level vector control</td> </tr> <tr> <td data-bbox="1354 623 1409 779">6</td> <td data-bbox="1409 623 1808 779">sub2_a_4_a_testing_agency__6</td> <td data-bbox="1808 623 1999 779">state-level department of agriculture / environment</td> </tr> <tr> <td data-bbox="1354 779 1409 967">7</td> <td data-bbox="1409 779 1808 967">sub2_a_4_a_testing_agency__7</td> <td data-bbox="1808 779 1999 967">academic institution / university extension services</td> </tr> <tr> <td data-bbox="1354 967 1409 1058">8</td> <td data-bbox="1409 967 1808 1058">sub2_a_4_a_testing_agency__8</td> <td data-bbox="1808 967 1999 1058">private laboratory</td> </tr> <tr> <td data-bbox="1354 1058 1409 1214">9</td> <td data-bbox="1409 1058 1808 1214">sub2_a_4_a_testing_agency__9</td> <td data-bbox="1808 1058 1999 1214">Centers for Disease Control and Prevention</td> </tr> <tr> <td data-bbox="1354 1214 1409 1266">10</td> <td data-bbox="1409 1214 1808 1266">sub2_a_4_a_testing_agency__10</td> <td data-bbox="1808 1214 1999 1266">other</td> </tr> </table>	1	sub2_a_4_a_testing_agency__1	your organization	2	sub2_a_4_a_testing_agency__2	county-level health department	3	sub2_a_4_a_testing_agency__3	county-level vector control	4	sub2_a_4_a_testing_agency__4	state-level health department	5	sub2_a_4_a_testing_agency__5	state-level vector control	6	sub2_a_4_a_testing_agency__6	state-level department of agriculture / environment	7	sub2_a_4_a_testing_agency__7	academic institution / university extension services	8	sub2_a_4_a_testing_agency__8	private laboratory	9	sub2_a_4_a_testing_agency__9	Centers for Disease Control and Prevention	10	sub2_a_4_a_testing_agency__10	other
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37	<p>[sub2_a_4_a_1_other_agency]</p> <p>Show the field ONLY if: [sub2_a_4_a_testing_agency(10)] = '1'</p>	<p>Please specify any other agencies responsible for testing ticks your agency collects:</p>	<p>text</p>																														



38	<p>[sub2_a_4_b]</p> <p>Show the field ONLY if: [sub2_a_4_pathogen_testing] = '1'</p>	<p>What are the pathogens for which your agency tests? [select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 121 1990 953"> <tr><td>1</td><td>sub2_a_4_b__1</td><td>Anaplasma phagocytophilum</td></tr> <tr><td>2</td><td>sub2_a_4_b__2</td><td>Babesia microti</td></tr> <tr><td>3</td><td>sub2_a_4_b__3</td><td>Bourbon virus</td></tr> <tr><td>4</td><td>sub2_a_4_b__4</td><td>Colorado tick fever virus</td></tr> <tr><td>5</td><td>sub2_a_4_b__5</td><td>Borrelia burgdorferi</td></tr> <tr><td>6</td><td>sub2_a_4_b__6</td><td>Borrelia miyamotoi</td></tr> <tr><td>7</td><td>sub2_a_4_b__7</td><td>Borrelia mayonii</td></tr> <tr><td>8</td><td>sub2_a_4_b__8</td><td>Ehrlichia chaffeensis</td></tr> <tr><td>9</td><td>sub2_a_4_b__9</td><td>Ehrlichia ewingii</td></tr> <tr><td>10</td><td>sub2_a_4_b__10</td><td>Ehrlichia muris eauclairensis</td></tr> <tr><td>11</td><td>sub2_a_4_b__11</td><td>Francisella tularensis</td></tr> <tr><td>12</td><td>sub2_a_4_b__12</td><td>Heartland virus</td></tr> <tr><td>13</td><td>sub2_a_4_b__13</td><td>Powassan virus</td></tr> <tr><td>14</td><td>sub2_a_4_b__14</td><td>Rickettsia parkeri</td></tr> <tr><td>15</td><td>sub2_a_4_b__15</td><td>Rickettsia rickettsii</td></tr> <tr><td>16</td><td>sub2_a_4_b__16</td><td>Other</td></tr> </table>	1	sub2_a_4_b__1	Anaplasma phagocytophilum	2	sub2_a_4_b__2	Babesia microti	3	sub2_a_4_b__3	Bourbon virus	4	sub2_a_4_b__4	Colorado tick fever virus	5	sub2_a_4_b__5	Borrelia burgdorferi	6	sub2_a_4_b__6	Borrelia miyamotoi	7	sub2_a_4_b__7	Borrelia mayonii	8	sub2_a_4_b__8	Ehrlichia chaffeensis	9	sub2_a_4_b__9	Ehrlichia ewingii	10	sub2_a_4_b__10	Ehrlichia muris eauclairensis	11	sub2_a_4_b__11	Francisella tularensis	12	sub2_a_4_b__12	Heartland virus	13	sub2_a_4_b__13	Powassan virus	14	sub2_a_4_b__14	Rickettsia parkeri	15	sub2_a_4_b__15	Rickettsia rickettsii	16	sub2_a_4_b__16	Other
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39	<p>[sub2_a_4_other]</p> <p>Show the field ONLY if: [sub2_a_4_b(16)] = '1'</p>	<p>Please list any other pathogens for which your agency tests.</p>	<p>text</p>																																																
40	<p>[sub2_a_5_expand_surveillance]</p> <p>Show the field ONLY if: [sub2_a_identify_risk] = '1'</p>	<p>Do you want to expand your agency's capacity to use or conduct tick surveillance to measure the risk of tick exposure in your jurisdiction?</p>	<p>yesno, Required</p> <table border="1" data-bbox="1354 1144 1453 1252"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																																												
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0	No																																																		
41	<p>[sub2_a_5_a_header]</p> <p>Show the field ONLY if: [sub2_a_5_expand_surveillance] = '1'</p>	<p>What would be most helpful to expand your agency's capacity to measure the risk of tick exposure in your jurisdiction?</p> <p>Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':</p>	<p>descriptive</p>																																																

	<p>42 [sub2_a_5_a1]</p> <p>Show the field ONLY if: [sub2_a_5_expand_surveillance] = '1'</p>	funding	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	<p>43 [sub2_a_5_a2]</p> <p>Show the field ONLY if: [sub2_a_5_expand_surveillance] = '1'</p>	personnel	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 440 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	<p>44 [sub2_a_5_a3]</p> <p>Show the field ONLY if: [sub2_a_5_expand_surveillance] = '1'</p>	equipment	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 748 1430 1011"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	<p>45 [sub2_a_5_a4]</p> <p>Show the field ONLY if: [sub2_a_5_expand_surveillance] = '1'</p>	standardized protocols	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 1063 1430 1326"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	<p>46 [sub2_a_5_a5]</p> <p>Show the field ONLY if: [sub2_a_5_expand_surveillance] = '1'</p>	<p>training</p>	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5											
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	<p>47 [sub2_a_5_a_1]</p> <p>Show the field ONLY if: [sub2_a_5_expand_surveillance] = '1'</p>	<p>Please describe anything else you might require to help expand your agency's capacity to conduct surveillance and identify high-risk areas:</p>	<p>text</p>																					
	<p>48 [sub2_a_5_b]</p> <p>Show the field ONLY if: [sub2_a_5_expand_surveillance] = '1'</p>	<p>Please select any other potential roadblocks to the development or expansion of your agency's capacity to measure the risk of tick exposure in your jurisdiction: [select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 609 1997 1078"> <tr> <td>1</td> <td>sub2_a_5_b__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub2_a_5_b__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub2_a_5_b__3</td> <td>lack of public support</td> </tr> <tr> <td>4</td> <td>sub2_a_5_b__4</td> <td>lack of administrative support</td> </tr> <tr> <td>5</td> <td>sub2_a_5_b__5</td> <td>public not likely to use information</td> </tr> <tr> <td>6</td> <td>sub2_a_5_b__6</td> <td>inability to effectively disseminate information</td> </tr> <tr> <td>7</td> <td>sub2_a_5_b__7</td> <td>other</td> </tr> </table>	1	sub2_a_5_b__1	constrained by legislative mandate	2	sub2_a_5_b__2	concerns for safety of staff	3	sub2_a_5_b__3	lack of public support	4	sub2_a_5_b__4	lack of administrative support	5	sub2_a_5_b__5	public not likely to use information	6	sub2_a_5_b__6	inability to effectively disseminate information	7	sub2_a_5_b__7	other
1	sub2_a_5_b__1	constrained by legislative mandate																						
2	sub2_a_5_b__2	concerns for safety of staff																						
3	sub2_a_5_b__3	lack of public support																						
4	sub2_a_5_b__4	lack of administrative support																						
5	sub2_a_5_b__5	public not likely to use information																						
6	sub2_a_5_b__6	inability to effectively disseminate information																						
7	sub2_a_5_b__7	other																						
	<p>49 [sub2_a_5_b_1]</p> <p>Show the field ONLY if: [sub2_a_5_b(7)] = '1'</p>	<p>Please describe any other reasons your agency might be uninterested in measuring the risk of tick exposure in your jurisdiction:</p>	<p>text</p>																					
	<p>50 [sub2_a_6_a_header]</p> <p>Show the field ONLY if: [sub2_a_6_interest_starting] = '1'</p>	<p>What would be most helpful to expand your agency's capacity to use or conduct tick surveillance to measure the risk of tick exposure in your jurisdiction?</p> <p>Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':</p>	<p>descriptive</p>																					

51	[sub2_a_6_a1] Show the field ONLY if: [sub2_a_6_interest_starting] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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52	[sub2_a_6_a2] Show the field ONLY if: [sub2_a_6_interest_starting] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 443 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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53	[sub2_a_6_a3] Show the field ONLY if: [sub2_a_6_interest_starting] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 756 1430 1016"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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54	[sub2_a_6_a4] Show the field ONLY if: [sub2_a_6_interest_starting] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 1070 1430 1330"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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55	[sub2_a_6_a5] Show the field ONLY if: [sub2_a_6_interest_starting] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5											
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56	[sub2_a_6_a_1_capacity_other ] Show the field ONLY if: [sub2_a_6_interest_starting] = '1'	Please describe anything else you might require to help expand your agency's capacity to conduct surveillance and identify high-risk areas:	text																					
57	[sub2_a_6_e] Show the field ONLY if: [sub2_a_6_interest_starting] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to measure the risk of tick exposure in your jurisdiction: [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 644 1999 1115"> <tr> <td>1</td> <td>sub2_a_6_e__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub2_a_6_e__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub2_a_6_e__3</td> <td>lack of public support</td> </tr> <tr> <td>4</td> <td>sub2_a_6_e__4</td> <td>lack of administrative support</td> </tr> <tr> <td>5</td> <td>sub2_a_6_e__5</td> <td>public not likely to use information</td> </tr> <tr> <td>6</td> <td>sub2_a_6_e__6</td> <td>inability to effectively disseminate information</td> </tr> <tr> <td>7</td> <td>sub2_a_6_e__7</td> <td>other</td> </tr> </table>	1	sub2_a_6_e__1	constrained by legislative mandate	2	sub2_a_6_e__2	concerns for safety of staff	3	sub2_a_6_e__3	lack of public support	4	sub2_a_6_e__4	lack of administrative support	5	sub2_a_6_e__5	public not likely to use information	6	sub2_a_6_e__6	inability to effectively disseminate information	7	sub2_a_6_e__7	other
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6	sub2_a_6_e__6	inability to effectively disseminate information																						
7	sub2_a_6_e__7	other																						
58	[sub2_a_6_e_1] Show the field ONLY if: [sub2_a_6_e(7)] = '1'	Please describe any other reasons your agency might be uninterested in measuring the risk of tick exposure in your jurisdiction:	text																					

59	[sub2_a_6_b_surveillance_resources]  Show the field ONLY if: [sub2_a_6_interest_starting] = '1'	If resources were available, what tick surveillance methods might your agency use?[select all that apply]	checkbox, Required <table border="1"> <tr> <td data-bbox="1354 126 1388 347">1</td> <td data-bbox="1388 126 1871 347">sub2_a_6_b_surveillance_resources__1</td> <td data-bbox="1871 126 2026 347">collecting ticks from vegetation (e.g. tick dragging / flagging)</td> </tr> <tr> <td data-bbox="1354 347 1388 472">2</td> <td data-bbox="1388 347 1871 472">sub2_a_6_b_surveillance_resources__2</td> <td data-bbox="1871 347 2026 472">tick submissions from public</td> </tr> <tr> <td data-bbox="1354 472 1388 553">3</td> <td data-bbox="1388 472 1871 553">sub2_a_6_b_surveillance_resources__3</td> <td data-bbox="1871 472 2026 553">veterinary data</td> </tr> <tr> <td data-bbox="1354 553 1388 607">4</td> <td data-bbox="1388 553 1871 607">sub2_a_6_b_surveillance_resources__4</td> <td data-bbox="1871 553 2026 607">other</td> </tr> <tr> <td data-bbox="1354 607 1388 660">5</td> <td data-bbox="1388 607 1871 660">sub2_a_6_b_surveillance_resources__5</td> <td data-bbox="1871 607 2026 660">do not know</td> </tr> </table>	1	sub2_a_6_b_surveillance_resources__1	collecting ticks from vegetation (e.g. tick dragging / flagging)	2	sub2_a_6_b_surveillance_resources__2	tick submissions from public	3	sub2_a_6_b_surveillance_resources__3	veterinary data	4	sub2_a_6_b_surveillance_resources__4	other	5	sub2_a_6_b_surveillance_resources__5	do not know
1	sub2_a_6_b_surveillance_resources__1	collecting ticks from vegetation (e.g. tick dragging / flagging)																
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4	sub2_a_6_b_surveillance_resources__4	other																
5	sub2_a_6_b_surveillance_resources__5	do not know																
60	[sub2_a_6_b_1_surveillance_other]  Show the field ONLY if: [sub2_a_6_b_surveillance_resources(4)] = '1'	Please describe any other tick surveillance method(s) your agency might use:	text															
61	[sub2_a_6_c_surveillance_use]  Show the field ONLY if: [sub2_a_6_interest_starting] = '1'	How would your agency likely use tick surveillance data? [select all that apply]	checkbox, Required <table border="1"> <tr> <td data-bbox="1354 927 1388 1040">1</td> <td data-bbox="1388 927 1793 1040">sub2_a_6_c_surveillance_use__1</td> <td data-bbox="1793 927 2026 1040">inform the public of high-risk areas</td> </tr> <tr> <td data-bbox="1354 1040 1388 1198">2</td> <td data-bbox="1388 1040 1793 1198">sub2_a_6_c_surveillance_use__2</td> <td data-bbox="1793 1040 2026 1198">inform deployment of tick control operations</td> </tr> <tr> <td data-bbox="1354 1198 1388 1321">3</td> <td data-bbox="1388 1198 1793 1321">sub2_a_6_c_surveillance_use__3</td> <td data-bbox="1793 1198 2026 1321">evaluate deployed tick control</td> </tr> <tr> <td data-bbox="1354 1321 1388 1375">4</td> <td data-bbox="1388 1321 1793 1375">sub2_a_6_c_surveillance_use__4</td> <td data-bbox="1793 1321 2026 1375">other</td> </tr> </table>	1	sub2_a_6_c_surveillance_use__1	inform the public of high-risk areas	2	sub2_a_6_c_surveillance_use__2	inform deployment of tick control operations	3	sub2_a_6_c_surveillance_use__3	evaluate deployed tick control	4	sub2_a_6_c_surveillance_use__4	other			
1	sub2_a_6_c_surveillance_use__1	inform the public of high-risk areas																
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3	sub2_a_6_c_surveillance_use__3	evaluate deployed tick control																
4	sub2_a_6_c_surveillance_use__4	other																


	<p>62 [sub2_a_6_c_1_other_uses]</p> <p>Show the field ONLY if: [sub2_a_6_c_surveillance_use(4)] = '1'</p>	<p>Please describe any other ways your agency might use surveillance data:</p>	<p>text</p>																								
	<p>63 [sub2_a_6_d_why_not_interested]</p> <p>Show the field ONLY if: [sub2_a_6_interest_starting] = '0'</p>	<p>Why is your agency uninterested in measuring the risk of tick exposure in your jurisdiction? [select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 300 2043 1339"> <tr> <td data-bbox="1354 300 1407 560">1</td> <td data-bbox="1407 300 1864 560">sub2_a_6_d_why_not_interested__1</td> <td data-bbox="1864 300 2043 560">ticks and tickborne disease are not a priority concern in our jurisdiction</td> </tr> <tr> <td data-bbox="1354 560 1407 678">2</td> <td data-bbox="1407 560 1864 678">sub2_a_6_d_why_not_interested__2</td> <td data-bbox="1864 560 2043 678">constrained by legislative mandate</td> </tr> <tr> <td data-bbox="1354 678 1407 764">3</td> <td data-bbox="1407 678 1864 764">sub2_a_6_d_why_not_interested__3</td> <td data-bbox="1864 678 2043 764">concerns for safety of staff</td> </tr> <tr> <td data-bbox="1354 764 1407 850">4</td> <td data-bbox="1407 764 1864 850">sub2_a_6_d_why_not_interested__4</td> <td data-bbox="1864 764 2043 850">lack of public support</td> </tr> <tr> <td data-bbox="1354 850 1407 969">5</td> <td data-bbox="1407 850 1864 969">sub2_a_6_d_why_not_interested__5</td> <td data-bbox="1864 850 2043 969">lack of administrative support</td> </tr> <tr> <td data-bbox="1354 969 1407 1055">6</td> <td data-bbox="1407 969 1864 1055">sub2_a_6_d_why_not_interested__6</td> <td data-bbox="1864 969 2043 1055">lack of trained personnel</td> </tr> <tr> <td data-bbox="1354 1055 1407 1174">7</td> <td data-bbox="1407 1055 1864 1174">sub2_a_6_d_why_not_interested__7</td> <td data-bbox="1864 1055 2043 1174">public not likely to use information</td> </tr> <tr> <td data-bbox="1354 1174 1407 1339">8</td> <td data-bbox="1407 1174 1864 1339">sub2_a_6_d_why_not_interested__8</td> <td data-bbox="1864 1174 2043 1339">inability to effectively disseminate information</td> </tr> </table>	1	sub2_a_6_d_why_not_interested__1	ticks and tickborne disease are not a priority concern in our jurisdiction	2	sub2_a_6_d_why_not_interested__2	constrained by legislative mandate	3	sub2_a_6_d_why_not_interested__3	concerns for safety of staff	4	sub2_a_6_d_why_not_interested__4	lack of public support	5	sub2_a_6_d_why_not_interested__5	lack of administrative support	6	sub2_a_6_d_why_not_interested__6	lack of trained personnel	7	sub2_a_6_d_why_not_interested__7	public not likely to use information	8	sub2_a_6_d_why_not_interested__8	inability to effectively disseminate information
1	sub2_a_6_d_why_not_interested__1	ticks and tickborne disease are not a priority concern in our jurisdiction																									
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8	sub2_a_6_d_why_not_interested__8	inability to effectively disseminate information																									

				<table border="1"> <tr> <td>9</td> <td>sub2_a_6_d_why_not_interested__9</td> <td>information already available elsewhere or collected by another organization</td> </tr> <tr> <td>10</td> <td>sub2_a_6_d_why_not_interested__10</td> <td>other</td> </tr> </table>	9	sub2_a_6_d_why_not_interested__9	information already available elsewhere or collected by another organization	10	sub2_a_6_d_why_not_interested__10	other
9	sub2_a_6_d_why_not_interested__9	information already available elsewhere or collected by another organization								
10	sub2_a_6_d_why_not_interested__10	other								
64	[sub2_a_6_d_1_not_interested_other] Show the field ONLY if: [sub2_a_6_d_why_not_interested(10)] = '1'	Please describe any other reasons your agency might be uninterested in measuring the risk of tick exposure in your jurisdiction:	text							
65	[subsection_2_tick_surveillance_and_risk_mitigation_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete	
0	Incomplete									
1	Unverified									
2	Complete									
Instrument: <b>Subsection 3: Tick control methods</b> (subsection_3_tick_control_methods)  Enabled as survey										
66	[sub3_header]	Capacity to deploy tick control targeting high-use public property or private property	descriptive							



67	[sub3_a_finding_methods]	Where does your agency acquire information regarding available tick control methods?[select all that apply]	checkbox, Required <table border="1" data-bbox="1352 121 1995 1286"> <tr> <td data-bbox="1352 121 1409 207">1</td> <td data-bbox="1409 121 1780 207">sub3_a_finding_methods__1</td> <td data-bbox="1780 121 1995 207">scientific literature</td> </tr> <tr> <td data-bbox="1352 207 1409 293">2</td> <td data-bbox="1409 207 1780 293">sub3_a_finding_methods__2</td> <td data-bbox="1780 207 1995 293">county health department</td> </tr> <tr> <td data-bbox="1352 293 1409 380">3</td> <td data-bbox="1409 293 1780 380">sub3_a_finding_methods__3</td> <td data-bbox="1780 293 1995 380">state health department</td> </tr> <tr> <td data-bbox="1352 380 1409 466">4</td> <td data-bbox="1409 380 1780 466">sub3_a_finding_methods__4</td> <td data-bbox="1780 380 1995 466">Centers for Disease Control and Prevention</td> </tr> <tr> <td data-bbox="1352 466 1409 552">5</td> <td data-bbox="1409 466 1780 552">sub3_a_finding_methods__5</td> <td data-bbox="1780 466 1995 552">university extension services</td> </tr> <tr> <td data-bbox="1352 552 1409 638">6</td> <td data-bbox="1409 552 1780 638">sub3_a_finding_methods__6</td> <td data-bbox="1780 552 1995 638">academic institution</td> </tr> <tr> <td data-bbox="1352 638 1409 724">7</td> <td data-bbox="1409 638 1780 724">sub3_a_finding_methods__7</td> <td data-bbox="1780 638 1995 724">meetings</td> </tr> <tr> <td data-bbox="1352 724 1409 810">8</td> <td data-bbox="1409 724 1780 810">sub3_a_finding_methods__8</td> <td data-bbox="1780 724 1995 810">companies who produce pest management products</td> </tr> <tr> <td data-bbox="1352 810 1409 896">9</td> <td data-bbox="1409 810 1780 896">sub3_a_finding_methods__9</td> <td data-bbox="1780 810 1995 896">local private pest management operators</td> </tr> <tr> <td data-bbox="1352 896 1409 982">10</td> <td data-bbox="1409 896 1780 982">sub3_a_finding_methods__10</td> <td data-bbox="1780 896 1995 982">professional groups (e.g. ESA / AMCA / ASTHO / NACCHO)</td> </tr> <tr> <td data-bbox="1352 982 1409 1068">11</td> <td data-bbox="1409 982 1780 1068">sub3_a_finding_methods__11</td> <td data-bbox="1780 982 1995 1068">other</td> </tr> </table>	1	sub3_a_finding_methods__1	scientific literature	2	sub3_a_finding_methods__2	county health department	3	sub3_a_finding_methods__3	state health department	4	sub3_a_finding_methods__4	Centers for Disease Control and Prevention	5	sub3_a_finding_methods__5	university extension services	6	sub3_a_finding_methods__6	academic institution	7	sub3_a_finding_methods__7	meetings	8	sub3_a_finding_methods__8	companies who produce pest management products	9	sub3_a_finding_methods__9	local private pest management operators	10	sub3_a_finding_methods__10	professional groups (e.g. ESA / AMCA / ASTHO / NACCHO)	11	sub3_a_finding_methods__11	other
1	sub3_a_finding_methods__1	scientific literature																																		
2	sub3_a_finding_methods__2	county health department																																		
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11	sub3_a_finding_methods__11	other																																		
68	[sub3_a_1] Show the field ONLY if: [sub3_a_finding_methods(11)] = '1'	Please describe any other source(s) your agency uses to acquire information regarding tick control methods:	text																																	

69	[sub3_b_control_frequency]	On average, how often does your agency deploy tick control?	radio, Required <table border="1" data-bbox="1354 121 1684 331"> <tr> <td data-bbox="1354 121 1392 172">1</td> <td data-bbox="1392 121 1684 172">multiple times per year</td> </tr> <tr> <td data-bbox="1354 172 1392 222">2</td> <td data-bbox="1392 172 1684 222">once a year</td> </tr> <tr> <td data-bbox="1354 222 1392 272">3</td> <td data-bbox="1392 222 1684 272">never</td> </tr> <tr> <td data-bbox="1354 272 1392 331">4</td> <td data-bbox="1392 272 1684 331">other</td> </tr> </table>	1	multiple times per year	2	once a year	3	never	4	other							
1	multiple times per year																	
2	once a year																	
3	never																	
4	other																	
70	[sub3_b_2_other_frequency] Show the field ONLY if: [sub3_b_control_frequency] = '4'	Please describe any other frequency at which your agency deploys tick control:	text															
71	[sub3_b_1_annual_frequency] Show the field ONLY if: [sub3_b_control_frequency] = '1'	Please provide an approximate number of tick control applications your agency deploys per year:	text															
72	[sub3_c_methods_used] Show the field ONLY if: [sub3_b_control_frequency] = '1' or [sub3_b_control_frequency] = '2' or [sub3_b_control_frequency] = '4'	What, if any, tick control methods does your agency currently deploy?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 732 1997 1273"> <tr> <td data-bbox="1354 732 1392 959">1</td> <td data-bbox="1392 732 1724 959">sub3_c_methods_used__1</td> <td data-bbox="1724 732 1997 959">application of acaricides (e.g. pesticide targeting ticks) to vegetation (synthetic, biological, or natural)</td> </tr> <tr> <td data-bbox="1354 959 1392 1045">2</td> <td data-bbox="1392 959 1724 1045">sub3_c_methods_used__2</td> <td data-bbox="1724 959 1997 1045">deer-targeted intervention</td> </tr> <tr> <td data-bbox="1354 1045 1392 1131">3</td> <td data-bbox="1392 1045 1724 1131">sub3_c_methods_used__3</td> <td data-bbox="1724 1045 1997 1131">rodent-targeted intervention</td> </tr> <tr> <td data-bbox="1354 1131 1392 1218">4</td> <td data-bbox="1392 1131 1724 1218">sub3_c_methods_used__4</td> <td data-bbox="1724 1131 1997 1218">habitat /or landscape management</td> </tr> <tr> <td data-bbox="1354 1218 1392 1273">5</td> <td data-bbox="1392 1218 1724 1273">sub3_c_methods_used__5</td> <td data-bbox="1724 1218 1997 1273">other</td> </tr> </table>	1	sub3_c_methods_used__1	application of acaricides (e.g. pesticide targeting ticks) to vegetation (synthetic, biological, or natural)	2	sub3_c_methods_used__2	deer-targeted intervention	3	sub3_c_methods_used__3	rodent-targeted intervention	4	sub3_c_methods_used__4	habitat /or landscape management	5	sub3_c_methods_used__5	other
1	sub3_c_methods_used__1	application of acaricides (e.g. pesticide targeting ticks) to vegetation (synthetic, biological, or natural)																
2	sub3_c_methods_used__2	deer-targeted intervention																
3	sub3_c_methods_used__3	rodent-targeted intervention																
4	sub3_c_methods_used__4	habitat /or landscape management																
5	sub3_c_methods_used__5	other																
73	[sub3_c_1_other_method] Show the field ONLY if: [sub3_c_methods_used(5)] = '1'	Please describe any other tick control method(s) your agency deploys:	notes															

	74	[subsection_3_tick_control_methods_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr><td>0</td><td>Incomplete</td></tr> <tr><td>1</td><td>Unverified</td></tr> <tr><td>2</td><td>Complete</td></tr> </table>	0	Incomplete	1	Unverified	2	Complete																		
0	Incomplete																											
1	Unverified																											
2	Complete																											
Instrument: <b>Subsection 3a: Acaricide application</b> (subsection_3a_acaricide_application)				 Enabled as survey																								
	75	[sub3a_i]  Show the field ONLY if: [sub3_c_methods_used(1)] = '1'	Section Header: <i>Capacity to apply acaricides</i>  What types of acaricide products does your agency deploy for tick control?[select all that apply]	checkbox, Required <table border="1"> <tr><td>1</td><td>sub3a_i__1</td><td>synthetic chemical</td></tr> <tr><td>2</td><td>sub3a_i__2</td><td>natural botanical product</td></tr> <tr><td>3</td><td>sub3a_i__3</td><td>entomopathogenic fungus</td></tr> <tr><td>4</td><td>sub3a_i__4</td><td>other</td></tr> </table>	1	sub3a_i__1	synthetic chemical	2	sub3a_i__2	natural botanical product	3	sub3a_i__3	entomopathogenic fungus	4	sub3a_i__4	other												
1	sub3a_i__1	synthetic chemical																										
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3	sub3a_i__3	entomopathogenic fungus																										
4	sub3a_i__4	other																										
	76	[sub3a_i_1]  Show the field ONLY if: [sub3a_i(4)] = '1'	Please describe any other type(s) of acaricide products your agency deploys for tick control?:	text																								
	77	[sub3a_a]  Show the field ONLY if: [sub3_c_methods_used(1)] = '1'	What are the funding sources for your agency's acaricide applications?[select all that apply]	checkbox, Required <table border="1"> <tr><td>1</td><td>sub3a_a__1</td><td>local property taxes</td></tr> <tr><td>2</td><td>sub3a_a__2</td><td>state taxes</td></tr> <tr><td>3</td><td>sub3a_a__3</td><td>county taxes</td></tr> <tr><td>4</td><td>sub3a_a__4</td><td>town or city taxes</td></tr> <tr><td>5</td><td>sub3a_a__5</td><td>private donations</td></tr> <tr><td>6</td><td>sub3a_a__6</td><td>surcharge on services or goods</td></tr> <tr><td>7</td><td>sub3a_a__7</td><td>federal funds</td></tr> <tr><td>8</td><td>sub3a_a__8</td><td>other</td></tr> </table>	1	sub3a_a__1	local property taxes	2	sub3a_a__2	state taxes	3	sub3a_a__3	county taxes	4	sub3a_a__4	town or city taxes	5	sub3a_a__5	private donations	6	sub3a_a__6	surcharge on services or goods	7	sub3a_a__7	federal funds	8	sub3a_a__8	other
1	sub3a_a__1	local property taxes																										
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7	sub3a_a__7	federal funds																										
8	sub3a_a__8	other																										
	78	[sub3a_a_1]  Show the field ONLY if: [sub3a_a(8)] = '1'	Please describe any other funding source(s) your agency uses for acaricide applications:	text																								

79	[sub3a_d] Show the field ONLY if: [sub3_c_methods_used(1)] = '1'	Do acaricide applications target private property, public property, or both?	radio, Required <table border="1" data-bbox="1354 123 1761 277"> <tr> <td data-bbox="1354 123 1388 172">1</td> <td data-bbox="1388 123 1761 172">private properties</td> </tr> <tr> <td data-bbox="1354 172 1388 220">2</td> <td data-bbox="1388 172 1761 220">public properties</td> </tr> <tr> <td data-bbox="1354 220 1388 277">3</td> <td data-bbox="1388 220 1761 277">both private public properties</td> </tr> </table>	1	private properties	2	public properties	3	both private public properties									
1	private properties																	
2	public properties																	
3	both private public properties																	
80	[sub3a_b] Show the field ONLY if: [sub3a_d] = '2' or [sub3a_d] = '3'	What triggers your agency to apply acaricides on public property?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 334 1999 662"> <tr> <td data-bbox="1354 334 1388 383">1</td> <td data-bbox="1388 334 1562 383">sub3a_b__1</td> <td data-bbox="1562 334 1999 383">response to tick surveillance data</td> </tr> <tr> <td data-bbox="1354 383 1388 431">2</td> <td data-bbox="1388 383 1562 431">sub3a_b__2</td> <td data-bbox="1562 383 1999 431">response to human case data</td> </tr> <tr> <td data-bbox="1354 431 1388 521">3</td> <td data-bbox="1388 431 1562 521">sub3a_b__3</td> <td data-bbox="1562 431 1999 521">ongoing program deployed at predetermined sites</td> </tr> <tr> <td data-bbox="1354 521 1388 610">4</td> <td data-bbox="1388 521 1562 610">sub3a_b__4</td> <td data-bbox="1562 521 1999 610">based on public complaint or request</td> </tr> <tr> <td data-bbox="1354 610 1388 662">5</td> <td data-bbox="1388 610 1562 662">sub3a_b__5</td> <td data-bbox="1562 610 1999 662">other</td> </tr> </table>	1	sub3a_b__1	response to tick surveillance data	2	sub3a_b__2	response to human case data	3	sub3a_b__3	ongoing program deployed at predetermined sites	4	sub3a_b__4	based on public complaint or request	5	sub3a_b__5	other
1	sub3a_b__1	response to tick surveillance data																
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3	sub3a_b__3	ongoing program deployed at predetermined sites																
4	sub3a_b__4	based on public complaint or request																
5	sub3a_b__5	other																
81	[sub3a_b_1] Show the field ONLY if: [sub3a_b(5)] = '1'	Please describe any other reason(s) that trigger your agency to apply acaricides on public property:	text															
82	[sub3a_d_2] Show the field ONLY if: [sub3a_d] = '3' or [sub3a_d] = '1'	What triggers your agency to apply acaricides on private property?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 859 1999 1153"> <tr> <td data-bbox="1354 859 1388 907">1</td> <td data-bbox="1388 859 1583 907">sub3a_d_2__1</td> <td data-bbox="1583 859 1999 907">response to tick surveillance data</td> </tr> <tr> <td data-bbox="1354 907 1388 956">2</td> <td data-bbox="1388 907 1583 956">sub3a_d_2__2</td> <td data-bbox="1583 907 1999 956">response to human case data</td> </tr> <tr> <td data-bbox="1354 956 1388 1045">3</td> <td data-bbox="1388 956 1583 1045">sub3a_d_2__3</td> <td data-bbox="1583 956 1999 1045">ongoing program deployed at predetermined sites</td> </tr> <tr> <td data-bbox="1354 1045 1388 1094">4</td> <td data-bbox="1388 1045 1583 1094">sub3a_d_2__4</td> <td data-bbox="1583 1045 1999 1094">landowner request</td> </tr> <tr> <td data-bbox="1354 1094 1388 1153">5</td> <td data-bbox="1388 1094 1583 1153">sub3a_d_2__5</td> <td data-bbox="1583 1094 1999 1153">other</td> </tr> </table>	1	sub3a_d_2__1	response to tick surveillance data	2	sub3a_d_2__2	response to human case data	3	sub3a_d_2__3	ongoing program deployed at predetermined sites	4	sub3a_d_2__4	landowner request	5	sub3a_d_2__5	other
1	sub3a_d_2__1	response to tick surveillance data																
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3	sub3a_d_2__3	ongoing program deployed at predetermined sites																
4	sub3a_d_2__4	landowner request																
5	sub3a_d_2__5	other																
83	[sub3a_d_2_1] Show the field ONLY if: [sub3a_d_2(5)] = '1'	Please describe any other reason(s) that trigger your agency to deploy acaricides on private property:	notes															

84	[sub3a_c] Show the field ONLY if: [sub3a_d] = '2' or [sub3a_d] = '3'	Approximately how many public properties does your agency generally treat with acaricide applications per year?	radio, Required <table border="1" data-bbox="1354 120 1478 331"> <tr><td>1</td><td>1-5</td></tr> <tr><td>2</td><td>5-10</td></tr> <tr><td>3</td><td>10-50</td></tr> <tr><td>4</td><td>&gt;50</td></tr> </table>	1	1-5	2	5-10	3	10-50	4	>50																			
1	1-5																													
2	5-10																													
3	10-50																													
4	>50																													
85	[sub3a_j] Show the field ONLY if: [sub3a_d] = '3' or [sub3a_d] = '1'	Approximately how many private properties does your agency generally treat with acaricide applications per year?	radio, Required <table border="1" data-bbox="1354 380 1478 591"> <tr><td>1</td><td>1-5</td></tr> <tr><td>2</td><td>5-10</td></tr> <tr><td>3</td><td>10-50</td></tr> <tr><td>4</td><td>&gt;50</td></tr> </table>	1	1-5	2	5-10	3	10-50	4	>50																			
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3	10-50																													
4	>50																													
86	[sub3a_d_1] Show the field ONLY if: [sub3a_d] = '2' or [sub3a_d] = '3'	What type(s) of public property does your agency target for acaricide application(s)?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 639 1831 1114"> <tr><td>1</td><td>sub3a_d_1__1</td><td>parks</td></tr> <tr><td>2</td><td>sub3a_d_1__2</td><td>picnic areas</td></tr> <tr><td>3</td><td>sub3a_d_1__3</td><td>community centers</td></tr> <tr><td>4</td><td>sub3a_d_1__4</td><td>school grounds</td></tr> <tr><td>5</td><td>sub3a_d_1__5</td><td>forested areas</td></tr> <tr><td>6</td><td>sub3a_d_1__6</td><td>campgrounds</td></tr> <tr><td>7</td><td>sub3a_d_1__7</td><td>summer camps</td></tr> <tr><td>8</td><td>sub3a_d_1__8</td><td>golf course</td></tr> <tr><td>9</td><td>sub3a_d_1__9</td><td>other</td></tr> </table>	1	sub3a_d_1__1	parks	2	sub3a_d_1__2	picnic areas	3	sub3a_d_1__3	community centers	4	sub3a_d_1__4	school grounds	5	sub3a_d_1__5	forested areas	6	sub3a_d_1__6	campgrounds	7	sub3a_d_1__7	summer camps	8	sub3a_d_1__8	golf course	9	sub3a_d_1__9	other
1	sub3a_d_1__1	parks																												
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9	sub3a_d_1__9	other																												
87	[sub3a_d_1_a] Show the field ONLY if: [sub3a_d_1(9)] = '1'	Please describe any other type(s) of public property your agency targets for acaricide applications:	text																											

88	<p>[sub3a_e]</p> <p>Show the field ONLY if: [sub3_c_methods_used(1)] = '1'</p>	<p>How does your agency evaluate the efficacy of acaricide applications?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 121 1997 660"> <tr> <td data-bbox="1354 121 1388 240">1</td> <td data-bbox="1388 121 1556 240">sub3a_e__1</td> <td data-bbox="1556 121 1997 240">reduction of tick density based on surveillance (e.g. tick flagging / dragging)</td> </tr> <tr> <td data-bbox="1354 240 1388 329">2</td> <td data-bbox="1388 240 1556 329">sub3a_e__2</td> <td data-bbox="1556 240 1997 329">reduction in ticks submitted by the public</td> </tr> <tr> <td data-bbox="1354 329 1388 418">3</td> <td data-bbox="1388 329 1556 418">sub3a_e__3</td> <td data-bbox="1556 329 1997 418">reduction in public complaints or service requests</td> </tr> <tr> <td data-bbox="1354 418 1388 508">4</td> <td data-bbox="1388 418 1556 508">sub3a_e__4</td> <td data-bbox="1556 418 1997 508">reduction in human tickborne disease cases</td> </tr> <tr> <td data-bbox="1354 508 1388 557">5</td> <td data-bbox="1388 508 1556 557">sub3a_e__5</td> <td data-bbox="1556 508 1997 557">other evaluation metric</td> </tr> <tr> <td data-bbox="1354 557 1388 605">6</td> <td data-bbox="1388 557 1556 605">sub3a_e__6</td> <td data-bbox="1556 557 1997 605">unfamiliar with evaluation methods</td> </tr> <tr> <td data-bbox="1354 605 1388 660">7</td> <td data-bbox="1388 605 1556 660">sub3a_e__7</td> <td data-bbox="1556 605 1997 660">no evaluation</td> </tr> </table>	1	sub3a_e__1	reduction of tick density based on surveillance (e.g. tick flagging / dragging)	2	sub3a_e__2	reduction in ticks submitted by the public	3	sub3a_e__3	reduction in public complaints or service requests	4	sub3a_e__4	reduction in human tickborne disease cases	5	sub3a_e__5	other evaluation metric	6	sub3a_e__6	unfamiliar with evaluation methods	7	sub3a_e__7	no evaluation
1	sub3a_e__1	reduction of tick density based on surveillance (e.g. tick flagging / dragging)																						
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6	sub3a_e__6	unfamiliar with evaluation methods																						
7	sub3a_e__7	no evaluation																						
89	<p>[sub3a_e_1]</p> <p>Show the field ONLY if: [sub3a_e(5)] = '1'</p>	<p>Please describe any other ways your agency evaluates acaricide applications:</p>	<p>text</p>																					
90	<p>[sub3a_f]</p> <p>Show the field ONLY if: [sub3_c_methods_used(1)] = '1'</p>	<p>Do you want to expand your agency's capacity to apply acaricides on private property?</p>	<p>yesno, Required</p> <table border="1" data-bbox="1354 852 1455 959"> <tr> <td data-bbox="1354 852 1388 901">1</td> <td data-bbox="1388 852 1455 901">Yes</td> </tr> <tr> <td data-bbox="1354 901 1388 959">0</td> <td data-bbox="1388 901 1455 959">No</td> </tr> </table>	1	Yes	0	No																	
1	Yes																							
0	No																							
91	<p>[sub3a_f_1_header]</p> <p>Show the field ONLY if: [sub3a_f] = '1'</p>	<p>What would be most helpful to expand your agency's capacity to apply acaricides on private property?</p> <p>Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':</p>	<p>descriptive</p>																					
92	<p>[sub3a_f_1a]</p> <p>Show the field ONLY if: [sub3a_f] = '1'</p>	<p>funding</p>	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 1219 1430 1477"> <tr> <td data-bbox="1354 1219 1388 1268">1</td> <td data-bbox="1388 1219 1430 1268">1</td> </tr> <tr> <td data-bbox="1354 1268 1388 1317">2</td> <td data-bbox="1388 1268 1430 1317">2</td> </tr> <tr> <td data-bbox="1354 1317 1388 1365">3</td> <td data-bbox="1388 1317 1430 1365">3</td> </tr> <tr> <td data-bbox="1354 1365 1388 1414">4</td> <td data-bbox="1388 1365 1430 1414">4</td> </tr> <tr> <td data-bbox="1354 1414 1388 1477">5</td> <td data-bbox="1388 1414 1430 1477">5</td> </tr> </table>	1	1	2	2	3	3	4	4	5	5											
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93	[sub3a_f_1b] Show the field ONLY if: [sub3a_f] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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94	[sub3a_f_1c] Show the field ONLY if: [sub3a_f] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 440 1430 699"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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95	[sub3a_f_1d] Show the field ONLY if: [sub3a_f] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 753 1430 1013"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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96	[sub3a_f_1e] Show the field ONLY if: [sub3a_f] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 1066 1430 1326"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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97	[sub3a_f_1_a] Show the field ONLY if: [sub3a_f] = '1'	Please describe anything else you might require to help expand your agency's capacity to apply acaricides on private property:	text										

98	<p>[sub3a_j_1]</p> <p>Show the field ONLY if: [sub3a_f] = '1'</p>	<p>Please select any other potential roadblocks to the development or expansion of your agency's capacity to apply acaricides to private property.[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>sub3a_j_1__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub3a_j_1__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub3a_j_1__3</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>4</td> <td>sub3a_j_1__4</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>5</td> <td>sub3a_j_1__5</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>6</td> <td>sub3a_j_1__6</td> <td>lack of administrative support</td> </tr> <tr> <td>7</td> <td>sub3a_j_1__7</td> <td>public not likely to use information</td> </tr> <tr> <td>8</td> <td>sub3a_j_1__8</td> <td>high risk areas protected under federal and state regulation</td> </tr> <tr> <td>9</td> <td>sub3a_j_1__9</td> <td>local / state / federal agency concern with effects on wildlife population / health</td> </tr> <tr> <td>10</td> <td>sub3a_j_1__10</td> <td>other</td> </tr> </table>	1	sub3a_j_1__1	constrained by legislative mandate	2	sub3a_j_1__2	concerns for safety of staff	3	sub3a_j_1__3	public perceptions of environmental concerns	4	sub3a_j_1__4	public perceptions of personal/family health concerns	5	sub3a_j_1__5	limited evidence of control efficacy	6	sub3a_j_1__6	lack of administrative support	7	sub3a_j_1__7	public not likely to use information	8	sub3a_j_1__8	high risk areas protected under federal and state regulation	9	sub3a_j_1__9	local / state / federal agency concern with effects on wildlife population / health	10	sub3a_j_1__10	other
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99	<p>[sub3a_j_1_a]</p> <p>Show the field ONLY if: [sub3a_j_1(10)] = '1'</p>	<p>Please describe any other potential roadblocks to the development or expansion of your agency's capacity to apply acaricides to private property:</p>	<p>text</p>																														
100	<p>[sub3a_g]</p> <p>Show the field ONLY if: [sub3_c_methods_used(1)] = '1'</p>	<p>Do you want to expand your agency's capacity to apply acaricides on public property?</p>	<p>yesno, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																										
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101	<p>[sub3a_g_1_header]</p> <p>Show the field ONLY if: [sub3a_g] = '1'</p>	<p>What would be most helpful to expand your agency's capacity to apply acaricides on public property?</p> <p>Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':</p>	<p>descriptive</p>																														



102	[sub3a_g_1a] Show the field ONLY if: [sub3a_g] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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103	[sub3a_g_1b] Show the field ONLY if: [sub3a_g] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 443 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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104	[sub3a_g_1c] Show the field ONLY if: [sub3a_g] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 756 1430 1016"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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105	[sub3a_g_1d] Show the field ONLY if: [sub3a_g] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 1070 1430 1330"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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106	[sub3a_g_1e] Show the field ONLY if: [sub3a_g] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5																				
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107	[sub3a_g_1_a] Show the field ONLY if: [sub3a_g] = '1'	Please describe anything else you might require to help expand your agency's capacity to apply acaricides on public property:	text																														
108	[sub3a_k_1] Show the field ONLY if: [sub3a_g] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to apply acaricides to public property.[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 576 1997 1442"> <tr> <td>1</td> <td>sub3a_k_1__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub3a_k_1__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub3a_k_1__3</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>4</td> <td>sub3a_k_1__4</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>5</td> <td>sub3a_k_1__5</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>6</td> <td>sub3a_k_1__6</td> <td>lack of administrative support</td> </tr> <tr> <td>7</td> <td>sub3a_k_1__7</td> <td>public not likely to use information</td> </tr> <tr> <td>8</td> <td>sub3a_k_1__8</td> <td>high risk areas protected under federal and state regulation</td> </tr> <tr> <td>9</td> <td>sub3a_k_1__9</td> <td>local / state / federal agency concern with effects on wildlife population / health</td> </tr> <tr> <td>10</td> <td>sub3a_k_1__10</td> <td>other</td> </tr> </table>	1	sub3a_k_1__1	constrained by legislative mandate	2	sub3a_k_1__2	concerns for safety of staff	3	sub3a_k_1__3	public perceptions of environmental concerns	4	sub3a_k_1__4	public perceptions of personal/family health concerns	5	sub3a_k_1__5	limited evidence of control efficacy	6	sub3a_k_1__6	lack of administrative support	7	sub3a_k_1__7	public not likely to use information	8	sub3a_k_1__8	high risk areas protected under federal and state regulation	9	sub3a_k_1__9	local / state / federal agency concern with effects on wildlife population / health	10	sub3a_k_1__10	other
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109	[sub3a_k_1_a] Show the field ONLY if: [sub3a_k_1(10)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to apply acaricides to private property:	text																											
110	[sub3a_h] Show the field ONLY if: [sub3_c_methods_used(1)] = '0'	If resources, including funding and training opportunities, were available, would your agency be interested in developing the capacity to apply acaricides to control ticks?	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																							
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111	[sub3a_h_1] Show the field ONLY if: [sub3a_h] = '1'	If your agency were to apply acaricides for tick control, what type(s) of public property would be most feasible for your agency to target?[select all that apply]	checkbox, Required <table border="1"> <tr> <td>1</td> <td>sub3a_h_1__1</td> <td>parks</td> </tr> <tr> <td>2</td> <td>sub3a_h_1__2</td> <td>picnic areas</td> </tr> <tr> <td>3</td> <td>sub3a_h_1__3</td> <td>community centers</td> </tr> <tr> <td>4</td> <td>sub3a_h_1__4</td> <td>school grounds</td> </tr> <tr> <td>5</td> <td>sub3a_h_1__5</td> <td>forested areas</td> </tr> <tr> <td>6</td> <td>sub3a_h_1__6</td> <td>campgrounds</td> </tr> <tr> <td>7</td> <td>sub3a_h_1__7</td> <td>summer camps</td> </tr> <tr> <td>8</td> <td>sub3a_h_1__8</td> <td>golf course</td> </tr> <tr> <td>9</td> <td>sub3a_h_1__9</td> <td>other</td> </tr> </table>	1	sub3a_h_1__1	parks	2	sub3a_h_1__2	picnic areas	3	sub3a_h_1__3	community centers	4	sub3a_h_1__4	school grounds	5	sub3a_h_1__5	forested areas	6	sub3a_h_1__6	campgrounds	7	sub3a_h_1__7	summer camps	8	sub3a_h_1__8	golf course	9	sub3a_h_1__9	other
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112	[sub3a_h_1_a] Show the field ONLY if: [sub3a_h_1(9)] = '1'	Please describe any other type(s) of public property your agency might target for acaricide applications:	text																											
113	[sub3a_h_2] Show the field ONLY if: [sub3a_h] = '1'	If your agency were to apply acaricides, would it treat private property?	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																							
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114	[sub3a_h_3_header] Show the field ONLY if: [sub3a_h] = '1'	What would be most helpful to expand your agency's capacity to apply acaricides?  Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive, Required																											

	<p>115 [sub3a_h_3a]</p> <p>Show the field ONLY if: [sub3a_h] = '1'</p>	<p>funding</p>	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	<p>116 [sub3a_h_3b]</p> <p>Show the field ONLY if: [sub3a_h] = '1'</p>	<p>personnel</p>	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 440 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	<p>117 [sub3a_h_3c]</p> <p>Show the field ONLY if: [sub3a_h] = '1'</p>	<p>equipment</p>	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 748 1430 1011"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	<p>118 [sub3a_h_3d]</p> <p>Show the field ONLY if: [sub3a_h] = '1'</p>	<p>standardized protocols</p>	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 1063 1430 1326"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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119	[sub3a_h_3e] Show the field ONLY if: [sub3a_h] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5																				
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120	[sub3a_h_3_a] Show the field ONLY if: [sub3a_h] = '1'	Please describe anything else you might require to help expand your agency's capacity to apply acaricides:	text																														
121	[sub3a_l_1] Show the field ONLY if: [sub3a_h] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to apply acaricides.[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 576 1999 1408"> <tr> <td>1</td> <td>sub3a_l_1__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub3a_l_1__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub3a_l_1__3</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>4</td> <td>sub3a_l_1__4</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>5</td> <td>sub3a_l_1__5</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>6</td> <td>sub3a_l_1__6</td> <td>lack of administrative support</td> </tr> <tr> <td>7</td> <td>sub3a_l_1__7</td> <td>public not likely to use information</td> </tr> <tr> <td>8</td> <td>sub3a_l_1__8</td> <td>high risk areas protected under federal and state regulation</td> </tr> <tr> <td>9</td> <td>sub3a_l_1__9</td> <td>local / state / federal agency concern with effects on wildlife population / health</td> </tr> <tr> <td>10</td> <td>sub3a_l_1__10</td> <td>other</td> </tr> </table>	1	sub3a_l_1__1	constrained by legislative mandate	2	sub3a_l_1__2	concerns for safety of staff	3	sub3a_l_1__3	public perceptions of environmental concerns	4	sub3a_l_1__4	public perceptions of personal/family health concerns	5	sub3a_l_1__5	limited evidence of control efficacy	6	sub3a_l_1__6	lack of administrative support	7	sub3a_l_1__7	public not likely to use information	8	sub3a_l_1__8	high risk areas protected under federal and state regulation	9	sub3a_l_1__9	local / state / federal agency concern with effects on wildlife population / health	10	sub3a_l_1__10	other
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10	sub3a_l_1__10	other																															

122	[sub3a_l_1_a] Show the field ONLY if: [sub3a_l_1(10)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to apply acaricides to private property:	text																														
123	[sub3a_h_4] Show the field ONLY if: [sub3a_h] = '0'	Why is your agency uninterested in applying acaricides? [select all that apply]	checkbox, Required <table border="1"> <tr> <td>1</td> <td>sub3a_h_4__1</td> <td>ticks and tickborne disease are not a priority concern in our jurisdiction</td> </tr> <tr> <td>2</td> <td>sub3a_h_4__2</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>3</td> <td>sub3a_h_4__3</td> <td>concerns for safety of staff</td> </tr> <tr> <td>4</td> <td>sub3a_h_4__4</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>5</td> <td>sub3a_h_4__5</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>6</td> <td>sub3a_h_4__6</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>7</td> <td>sub3a_h_4__7</td> <td>lack of administrative support</td> </tr> <tr> <td>8</td> <td>sub3a_h_4__8</td> <td>lack of trained personnel</td> </tr> <tr> <td>9</td> <td>sub3a_h_4__9</td> <td>local / state / federal agency concern with effects on wildlife population / health</td> </tr> <tr> <td>10</td> <td>sub3a_h_4__10</td> <td>other</td> </tr> </table>	1	sub3a_h_4__1	ticks and tickborne disease are not a priority concern in our jurisdiction	2	sub3a_h_4__2	constrained by legislative mandate	3	sub3a_h_4__3	concerns for safety of staff	4	sub3a_h_4__4	public perceptions of environmental concerns	5	sub3a_h_4__5	public perceptions of personal/family health concerns	6	sub3a_h_4__6	limited evidence of control efficacy	7	sub3a_h_4__7	lack of administrative support	8	sub3a_h_4__8	lack of trained personnel	9	sub3a_h_4__9	local / state / federal agency concern with effects on wildlife population / health	10	sub3a_h_4__10	other
1	sub3a_h_4__1	ticks and tickborne disease are not a priority concern in our jurisdiction																															
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3	sub3a_h_4__3	concerns for safety of staff																															
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6	sub3a_h_4__6	limited evidence of control efficacy																															
7	sub3a_h_4__7	lack of administrative support																															
8	sub3a_h_4__8	lack of trained personnel																															
9	sub3a_h_4__9	local / state / federal agency concern with effects on wildlife population / health																															
10	sub3a_h_4__10	other																															
124	[sub3a_h_4_a] Show the field ONLY if: [sub3a_h_4(10)] = '1'	Please describe any other reason(s) your agency is uninterested in applying acaricides:	text																														
125	[subsection_3a_acaricide_application_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete																								
0	Incomplete																																
1	Unverified																																
2	Complete																																

126	[sub3c_i] Show the field ONLY if: [sub3_c_methods_used(3)] = '1'	Section Header: <i>Capacity to deploy rodent-targeted tick control</i> What rodent-targeted tick control methods does your agency deploy?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 123 1814 331"> <tr> <td>1</td> <td>sub3c_i__1</td> <td>damminix tick tubes</td> </tr> <tr> <td>2</td> <td>sub3c_i__2</td> <td>thermacell tick tubes</td> </tr> <tr> <td>3</td> <td>sub3c_i__3</td> <td>select TCS bait boxes</td> </tr> <tr> <td>4</td> <td>sub3c_i__4</td> <td>other</td> </tr> </table>	1	sub3c_i__1	damminix tick tubes	2	sub3c_i__2	thermacell tick tubes	3	sub3c_i__3	select TCS bait boxes	4	sub3c_i__4	other												
1	sub3c_i__1	damminix tick tubes																									
2	sub3c_i__2	thermacell tick tubes																									
3	sub3c_i__3	select TCS bait boxes																									
4	sub3c_i__4	other																									
127	[sub3c_i_1] Show the field ONLY if: [sub3c_i(4)] = '1'	Please describe any other rodent-targeted tick control method(s) your agency deploys:	text																								
128	[sub3c_a] Show the field ONLY if: [sub3_c_methods_used(3)] = '1'	What are the funding sources for your agency's rodent-targeted tick control activities?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 526 1940 935"> <tr> <td>1</td> <td>sub3c_a__1</td> <td>local property taxes</td> </tr> <tr> <td>2</td> <td>sub3c_a__2</td> <td>state taxes</td> </tr> <tr> <td>3</td> <td>sub3c_a__3</td> <td>county taxes</td> </tr> <tr> <td>4</td> <td>sub3c_a__4</td> <td>town or city taxes</td> </tr> <tr> <td>5</td> <td>sub3c_a__5</td> <td>private donations</td> </tr> <tr> <td>6</td> <td>sub3c_a__6</td> <td>surcharge on services or goods</td> </tr> <tr> <td>7</td> <td>sub3c_a__7</td> <td>federal funds</td> </tr> <tr> <td>8</td> <td>sub3c_a__8</td> <td>other</td> </tr> </table>	1	sub3c_a__1	local property taxes	2	sub3c_a__2	state taxes	3	sub3c_a__3	county taxes	4	sub3c_a__4	town or city taxes	5	sub3c_a__5	private donations	6	sub3c_a__6	surcharge on services or goods	7	sub3c_a__7	federal funds	8	sub3c_a__8	other
1	sub3c_a__1	local property taxes																									
2	sub3c_a__2	state taxes																									
3	sub3c_a__3	county taxes																									
4	sub3c_a__4	town or city taxes																									
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6	sub3c_a__6	surcharge on services or goods																									
7	sub3c_a__7	federal funds																									
8	sub3c_a__8	other																									
129	[sub3c_a_1] Show the field ONLY if: [sub3c_a(8)] = '1'	Please describe any other funding source(s) your agency uses for rodent-targeted tick control:	text																								
130	[sub3c_d] Show the field ONLY if: [sub3_c_methods_used(3)] = '1'	Does your agency target private property, public property, or both, when deploying rodent-targeted tick control?	radio, Required <table border="1" data-bbox="1354 1133 1814 1286"> <tr> <td>1</td> <td>private properties</td> </tr> <tr> <td>2</td> <td>public properties</td> </tr> <tr> <td>3</td> <td>both private and public properties</td> </tr> </table>	1	private properties	2	public properties	3	both private and public properties																		
1	private properties																										
2	public properties																										
3	both private and public properties																										

131	[sub3c_b] Show the field ONLY if: [sub3c_d] = '3' or [sub3c_d] = '2'	What triggers your agency to deploy rodent-targeted tick control on public property?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1997 487"> <tr> <td>1</td> <td>sub3c_b__1</td> <td>in response to tick surveillance data</td> </tr> <tr> <td>2</td> <td>sub3c_b__2</td> <td>in response to human case data</td> </tr> <tr> <td>3</td> <td>sub3c_b__3</td> <td>ongoing program deployed at predetermined sites</td> </tr> <tr> <td>4</td> <td>sub3c_b__4</td> <td>based on public complaint or request</td> </tr> <tr> <td>5</td> <td>sub3c_b__5</td> <td>other</td> </tr> </table>	1	sub3c_b__1	in response to tick surveillance data	2	sub3c_b__2	in response to human case data	3	sub3c_b__3	ongoing program deployed at predetermined sites	4	sub3c_b__4	based on public complaint or request	5	sub3c_b__5	other
1	sub3c_b__1	in response to tick surveillance data																
2	sub3c_b__2	in response to human case data																
3	sub3c_b__3	ongoing program deployed at predetermined sites																
4	sub3c_b__4	based on public complaint or request																
5	sub3c_b__5	other																
132	[sub3c_b_1] Show the field ONLY if: [sub3c_b(5)] = '1'	Please describe any other reason(s) that trigger your agency to deploy rodent-targeted tick control on public property:	text															
133	[sub3c_d_2] Show the field ONLY if: [sub3c_d] = '3' or [sub3c_d] = '1'	What triggers your agency to deploy rodent-targeted tick control on private property?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 678 1997 1013"> <tr> <td>1</td> <td>sub3c_d_2__1</td> <td>in response to tick surveillance data</td> </tr> <tr> <td>2</td> <td>sub3c_d_2__2</td> <td>in response to human case data</td> </tr> <tr> <td>3</td> <td>sub3c_d_2__3</td> <td>ongoing program deployed at predetermined sites</td> </tr> <tr> <td>4</td> <td>sub3c_d_2__4</td> <td>landowner request</td> </tr> <tr> <td>5</td> <td>sub3c_d_2__5</td> <td>other</td> </tr> </table>	1	sub3c_d_2__1	in response to tick surveillance data	2	sub3c_d_2__2	in response to human case data	3	sub3c_d_2__3	ongoing program deployed at predetermined sites	4	sub3c_d_2__4	landowner request	5	sub3c_d_2__5	other
1	sub3c_d_2__1	in response to tick surveillance data																
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4	sub3c_d_2__4	landowner request																
5	sub3c_d_2__5	other																
134	[sub3c_d_2_1] Show the field ONLY if: [sub3c_d_2(5)] = '1'	Please describe any other reason(s) that trigger your agency to deploy rodent-targeted tick control on private property:	text															
135	[sub3c_c] Show the field ONLY if: [sub3c_d] = '2' or [sub3c_d] = '3'	At approximately how many public properties does your agency deploy rodent-targeted tick control per year?	radio, Required <table border="1" data-bbox="1354 1205 1480 1409"> <tr> <td>1</td> <td>1-5</td> </tr> <tr> <td>2</td> <td>5-10</td> </tr> <tr> <td>3</td> <td>10-50</td> </tr> <tr> <td>4</td> <td>&gt;50</td> </tr> </table>	1	1-5	2	5-10	3	10-50	4	>50							
1	1-5																	
2	5-10																	
3	10-50																	
4	>50																	



136	[sub3c_c_2] Show the field ONLY if: [sub3c_d] = '3' or [sub3c_d] = '1'	At approximately how many private properties does your agency deploy rodent-targeted tick control per year?	radio, Required <table border="1" data-bbox="1354 120 1478 331"> <tr><td>1</td><td>1-5</td></tr> <tr><td>2</td><td>5-10</td></tr> <tr><td>3</td><td>10-50</td></tr> <tr><td>4</td><td>&gt;50</td></tr> </table>	1	1-5	2	5-10	3	10-50	4	>50																			
1	1-5																													
2	5-10																													
3	10-50																													
4	>50																													
137	[sub3c_d_1] Show the field ONLY if: [sub3c_d] = '2' or [sub3c_d] = '3'	What type(s) of public property does your agency target when using rodent-targeted tick control?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 380 1829 850"> <tr><td>1</td><td>sub3c_d_1__1</td><td>parks</td></tr> <tr><td>2</td><td>sub3c_d_1__2</td><td>picnic areas</td></tr> <tr><td>3</td><td>sub3c_d_1__3</td><td>community centers</td></tr> <tr><td>4</td><td>sub3c_d_1__4</td><td>school grounds</td></tr> <tr><td>5</td><td>sub3c_d_1__5</td><td>forested areas</td></tr> <tr><td>6</td><td>sub3c_d_1__6</td><td>campgrounds</td></tr> <tr><td>7</td><td>sub3c_d_1__7</td><td>summer camps</td></tr> <tr><td>8</td><td>sub3c_d_1__8</td><td>golf course</td></tr> <tr><td>9</td><td>sub3c_d_1__9</td><td>other</td></tr> </table>	1	sub3c_d_1__1	parks	2	sub3c_d_1__2	picnic areas	3	sub3c_d_1__3	community centers	4	sub3c_d_1__4	school grounds	5	sub3c_d_1__5	forested areas	6	sub3c_d_1__6	campgrounds	7	sub3c_d_1__7	summer camps	8	sub3c_d_1__8	golf course	9	sub3c_d_1__9	other
1	sub3c_d_1__1	parks																												
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8	sub3c_d_1__8	golf course																												
9	sub3c_d_1__9	other																												
138	[sub3c_d_1_a] Show the field ONLY if: [sub3c_d_1(9)] = '1'	Please describe any other type(s) of public property your agency targets with rodent-targeted tick control:	text																											

139	<p>[sub3c_e]</p> <p>Show the field ONLY if: [sub3_c_methods_used(3)] = '1'</p>	<p>How does your agency evaluate the efficacy of rodent-targeted tick control?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 123 1990 660"> <tr> <td data-bbox="1354 123 1388 240">1</td> <td data-bbox="1388 123 1556 240">sub3c_e__1</td> <td data-bbox="1556 123 1990 240">reduction of tick density based on surveillance (e.g. tick flagging / dragging)</td> </tr> <tr> <td data-bbox="1354 240 1388 329">2</td> <td data-bbox="1388 240 1556 329">sub3c_e__2</td> <td data-bbox="1556 240 1990 329">reduction in ticks submitted by the public</td> </tr> <tr> <td data-bbox="1354 329 1388 418">3</td> <td data-bbox="1388 329 1556 418">sub3c_e__3</td> <td data-bbox="1556 329 1990 418">reduction in public complaints or service requests</td> </tr> <tr> <td data-bbox="1354 418 1388 508">4</td> <td data-bbox="1388 418 1556 508">sub3c_e__4</td> <td data-bbox="1556 418 1990 508">reduction in human tickborne disease cases</td> </tr> <tr> <td data-bbox="1354 508 1388 557">5</td> <td data-bbox="1388 508 1556 557">sub3c_e__5</td> <td data-bbox="1556 508 1990 557">other evaluation metric</td> </tr> <tr> <td data-bbox="1354 557 1388 605">6</td> <td data-bbox="1388 557 1556 605">sub3c_e__6</td> <td data-bbox="1556 557 1990 605">unfamiliar with evaluation methods</td> </tr> <tr> <td data-bbox="1354 605 1388 660">7</td> <td data-bbox="1388 605 1556 660">sub3c_e__7</td> <td data-bbox="1556 605 1990 660">no evaluation</td> </tr> </table>	1	sub3c_e__1	reduction of tick density based on surveillance (e.g. tick flagging / dragging)	2	sub3c_e__2	reduction in ticks submitted by the public	3	sub3c_e__3	reduction in public complaints or service requests	4	sub3c_e__4	reduction in human tickborne disease cases	5	sub3c_e__5	other evaluation metric	6	sub3c_e__6	unfamiliar with evaluation methods	7	sub3c_e__7	no evaluation
1	sub3c_e__1	reduction of tick density based on surveillance (e.g. tick flagging / dragging)																						
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7	sub3c_e__7	no evaluation																						
140	<p>[sub3c_e_1]</p> <p>Show the field ONLY if: [sub3c_e(5)] = '1'</p>	<p>Please describe any other way(s) your agency evaluates the efficacy of rodent-targeted tick control:</p>	<p>text</p>																					
141	<p>[sub3c_f]</p> <p>Show the field ONLY if: [sub3_c_methods_used(3)] = '1'</p>	<p>Do you want to expand your agency's capacity to deploy rodent-targeted tick control on private property?</p>	<p>yesno, Required</p> <table border="1" data-bbox="1354 854 1455 959"> <tr> <td data-bbox="1354 854 1388 902">1</td> <td data-bbox="1388 854 1455 902">Yes</td> </tr> <tr> <td data-bbox="1354 902 1388 959">0</td> <td data-bbox="1388 902 1455 959">No</td> </tr> </table>	1	Yes	0	No																	
1	Yes																							
0	No																							
142	<p>[sub3c_f_1_header]</p> <p>Show the field ONLY if: [sub3c_f] = '1'</p>	<p>What would be most helpful to expand your agency's capacity to deploy rodent-targeted tick control on private property?</p> <p>Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':</p>	<p>descriptive</p>																					
143	<p>[sub3c_f_1a]</p> <p>Show the field ONLY if: [sub3c_f] = '1'</p>	<p>funding</p>	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 1253 1430 1515"> <tr> <td data-bbox="1354 1253 1388 1302">1</td> <td data-bbox="1388 1253 1430 1302">1</td> </tr> <tr> <td data-bbox="1354 1302 1388 1351">2</td> <td data-bbox="1388 1302 1430 1351">2</td> </tr> <tr> <td data-bbox="1354 1351 1388 1399">3</td> <td data-bbox="1388 1351 1430 1399">3</td> </tr> <tr> <td data-bbox="1354 1399 1388 1448">4</td> <td data-bbox="1388 1399 1430 1448">4</td> </tr> <tr> <td data-bbox="1354 1448 1388 1515">5</td> <td data-bbox="1388 1448 1430 1515">5</td> </tr> </table>	1	1	2	2	3	3	4	4	5	5											
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144	[sub3c_f_1b] Show the field ONLY if: [sub3c_f] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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3	3												
4	4												
5	5												
145	[sub3c_f_1c] Show the field ONLY if: [sub3c_f] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 440 1430 699"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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3	3												
4	4												
5	5												
146	[sub3c_f_1d] Show the field ONLY if: [sub3c_f] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 753 1430 1013"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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3	3												
4	4												
5	5												
147	[sub3c_f_1e] Show the field ONLY if: [sub3c_f] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 1066 1430 1326"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
1	1												
2	2												
3	3												
4	4												
5	5												
148	[sub3c_f_1_a] Show the field ONLY if: [sub3c_f] = '1'	Please describe anything else you might require to help expand your agency's capacity to deploy rodent-targeted tick control on private property:	text										

149	<p>[sub3c_j_1]</p> <p>Show the field ONLY if: [sub3c_f] = '1'</p>	<p>Please select any other potential roadblocks to the development or expansion of your agency's capacity to deploy rodent-targeted tick control on private property. [select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td data-bbox="1354 123 1404 207">1</td> <td data-bbox="1404 123 1602 207">sub3c_j_1__1</td> <td data-bbox="1602 123 1997 207">constrained by legislative mandate</td> </tr> <tr> <td data-bbox="1354 207 1404 261">2</td> <td data-bbox="1404 207 1602 261">sub3c_j_1__2</td> <td data-bbox="1602 207 1997 261">concerns for safety of staff</td> </tr> <tr> <td data-bbox="1354 261 1404 345">3</td> <td data-bbox="1404 261 1602 345">sub3c_j_1__3</td> <td data-bbox="1602 261 1997 345">public perceptions of environmental concerns</td> </tr> <tr> <td data-bbox="1354 345 1404 467">4</td> <td data-bbox="1404 345 1602 467">sub3c_j_1__4</td> <td data-bbox="1602 345 1997 467">public perceptions of personal/family health concerns</td> </tr> <tr> <td data-bbox="1354 467 1404 552">5</td> <td data-bbox="1404 467 1602 552">sub3c_j_1__5</td> <td data-bbox="1602 467 1997 552">limited evidence of control efficacy</td> </tr> <tr> <td data-bbox="1354 552 1404 605">6</td> <td data-bbox="1404 552 1602 605">sub3c_j_1__6</td> <td data-bbox="1602 552 1997 605">lack of administrative support</td> </tr> <tr> <td data-bbox="1354 605 1404 690">7</td> <td data-bbox="1404 605 1602 690">sub3c_j_1__7</td> <td data-bbox="1602 605 1997 690">public not likely to use information</td> </tr> <tr> <td data-bbox="1354 690 1404 774">8</td> <td data-bbox="1404 690 1602 774">sub3c_j_1__8</td> <td data-bbox="1602 690 1997 774">high risk areas protected under federal and state regulation</td> </tr> <tr> <td data-bbox="1354 774 1404 896">9</td> <td data-bbox="1404 774 1602 896">sub3c_j_1__9</td> <td data-bbox="1602 774 1997 896">local / state / federal agency concern with effects on wildlife population / health</td> </tr> <tr> <td data-bbox="1354 896 1404 950">10</td> <td data-bbox="1404 896 1602 950">sub3c_j_1__10</td> <td data-bbox="1602 896 1997 950">other</td> </tr> </table>	1	sub3c_j_1__1	constrained by legislative mandate	2	sub3c_j_1__2	concerns for safety of staff	3	sub3c_j_1__3	public perceptions of environmental concerns	4	sub3c_j_1__4	public perceptions of personal/family health concerns	5	sub3c_j_1__5	limited evidence of control efficacy	6	sub3c_j_1__6	lack of administrative support	7	sub3c_j_1__7	public not likely to use information	8	sub3c_j_1__8	high risk areas protected under federal and state regulation	9	sub3c_j_1__9	local / state / federal agency concern with effects on wildlife population / health	10	sub3c_j_1__10	other
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150	<p>[sub3c_j_1_a]</p> <p>Show the field ONLY if: [sub3c_j_1(10)] = '1'</p>	<p>Please describe any other potential roadblocks to the development or expansion of your agency's capacity to deploy rodent-targeted tick control on private property:</p>	<p>text</p>																														
151	<p>[sub3c_g]</p> <p>Show the field ONLY if: [sub3_c_methods_used(3)] = '1'</p>	<p>Do you want to expand your agency's capacity to deploy rodent-targeted tick control on public property?</p>	<p>yesno, Required</p> <table border="1"> <tr> <td data-bbox="1354 1146 1404 1200">1</td> <td data-bbox="1404 1146 1455 1200">Yes</td> </tr> <tr> <td data-bbox="1354 1200 1404 1253">0</td> <td data-bbox="1404 1200 1455 1253">No</td> </tr> </table>	1	Yes	0	No																										
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152	<p>[sub3c_g_1_header]</p> <p>Show the field ONLY if: [sub3c_g] = '1'</p>	<p>What would be most helpful to expand your agency's capacity to deploy rodent-targeted tick control on public property?</p> <p>Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':</p>	<p>descriptive</p>																														

153	[sub3c_g_1a] Show the field ONLY if: [sub3c_g] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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154	[sub3c_g_1b] Show the field ONLY if: [sub3c_g] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 440 1430 699"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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155	[sub3c_g_1c] Show the field ONLY if: [sub3c_g] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 753 1430 1013"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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156	[sub3c_g_1d] Show the field ONLY if: [sub3c_g] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 1066 1430 1326"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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157	[sub3c_g_1e] Show the field ONLY if: [sub3c_g] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5																				
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158	[sub3c_g_1_a] Show the field ONLY if: [sub3c_g] = '1'	Please describe anything else you might require to help expand your agency's capacity to deploy rodent-targeted tick control on public property:	text																														
159	[sub3c_k_1] Show the field ONLY if: [sub3c_g] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to deploy rodent-targeted tick control on public property. [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 576 1997 1442"> <tr> <td>1</td> <td>sub3c_k_1__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub3c_k_1__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub3c_k_1__3</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>4</td> <td>sub3c_k_1__4</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>5</td> <td>sub3c_k_1__5</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>6</td> <td>sub3c_k_1__6</td> <td>lack of administrative support</td> </tr> <tr> <td>7</td> <td>sub3c_k_1__7</td> <td>public not likely to use information</td> </tr> <tr> <td>8</td> <td>sub3c_k_1__8</td> <td>high risk areas protected under federal and state regulation</td> </tr> <tr> <td>9</td> <td>sub3c_k_1__9</td> <td>local / state / federal agency concern with effects on wildlife population / health</td> </tr> <tr> <td>10</td> <td>sub3c_k_1__10</td> <td>other</td> </tr> </table>	1	sub3c_k_1__1	constrained by legislative mandate	2	sub3c_k_1__2	concerns for safety of staff	3	sub3c_k_1__3	public perceptions of environmental concerns	4	sub3c_k_1__4	public perceptions of personal/family health concerns	5	sub3c_k_1__5	limited evidence of control efficacy	6	sub3c_k_1__6	lack of administrative support	7	sub3c_k_1__7	public not likely to use information	8	sub3c_k_1__8	high risk areas protected under federal and state regulation	9	sub3c_k_1__9	local / state / federal agency concern with effects on wildlife population / health	10	sub3c_k_1__10	other
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160	[sub3c_k_1_a] Show the field ONLY if: [sub3c_k_1(10)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to deploy rodent-targeted tick control on public property:	text																											
161	[sub3c_h] Show the field ONLY if: [sub3_c_methods_used(3)] = '0'	If resources, including funding and training opportunities, were available, would your agency be interested in developing the capacity to deploy rodent-targeted tick control?	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																							
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162	[sub3c_h_1] Show the field ONLY if: [sub3c_h] = '1'	If your agency were to deploy rodent-targeted tick control, what type(s) of public property would be most feasible for your agency to target?[select all that apply]	checkbox, Required <table border="1"> <tr> <td>1</td> <td>sub3c_h_1__1</td> <td>parks</td> </tr> <tr> <td>2</td> <td>sub3c_h_1__2</td> <td>picnic areas</td> </tr> <tr> <td>3</td> <td>sub3c_h_1__3</td> <td>community centers</td> </tr> <tr> <td>4</td> <td>sub3c_h_1__4</td> <td>school grounds</td> </tr> <tr> <td>5</td> <td>sub3c_h_1__5</td> <td>forested areas</td> </tr> <tr> <td>6</td> <td>sub3c_h_1__6</td> <td>campgrounds</td> </tr> <tr> <td>7</td> <td>sub3c_h_1__7</td> <td>summer camps</td> </tr> <tr> <td>8</td> <td>sub3c_h_1__8</td> <td>golf course</td> </tr> <tr> <td>9</td> <td>sub3c_h_1__9</td> <td>other</td> </tr> </table>	1	sub3c_h_1__1	parks	2	sub3c_h_1__2	picnic areas	3	sub3c_h_1__3	community centers	4	sub3c_h_1__4	school grounds	5	sub3c_h_1__5	forested areas	6	sub3c_h_1__6	campgrounds	7	sub3c_h_1__7	summer camps	8	sub3c_h_1__8	golf course	9	sub3c_h_1__9	other
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163	[sub3c_h_1_a] Show the field ONLY if: [sub3c_h_1(9)] = '1'	Please describe any other type(s) of public property your agency might target:	text																											
164	[sub3c_h_2] Show the field ONLY if: [sub3c_h] = '1'	If your agency were to deploy rodent-targeted tick control, would it treat private property?	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																							
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165	[sub3c_h_3_header] Show the field ONLY if: [sub3c_h] = '1'	What would be most helpful to expand your agency's capacity to deploy rodent-targeted tick control?  Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive																											

166	[sub3c_h_3a] Show the field ONLY if: [sub3c_h] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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167	[sub3c_h_3b] Show the field ONLY if: [sub3c_h] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 440 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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168	[sub3c_h_3c] Show the field ONLY if: [sub3c_h] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 748 1430 1011"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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169	[sub3c_h_3d] Show the field ONLY if: [sub3c_h] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 1063 1430 1326"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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170	[sub3c_h_3e] Show the field ONLY if: [sub3c_h] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5																				
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171	[sub3c_h_3_a] Show the field ONLY if: [sub3c_h] = '1'	Please describe anything else you might require to help expand your agency's capacity to deploy rodent-targeted tick control:	text																														
172	[sub3c_l_1] Show the field ONLY if: [sub3c_h] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to deploy rodent-targeted tick control.[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 576 1997 1408"> <tr> <td>1</td> <td>sub3c_l_1__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub3c_l_1__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub3c_l_1__3</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>4</td> <td>sub3c_l_1__4</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>5</td> <td>sub3c_l_1__5</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>6</td> <td>sub3c_l_1__6</td> <td>lack of administrative support</td> </tr> <tr> <td>7</td> <td>sub3c_l_1__7</td> <td>public not likely to use information</td> </tr> <tr> <td>8</td> <td>sub3c_l_1__8</td> <td>high risk areas protected under federal and state regulation</td> </tr> <tr> <td>9</td> <td>sub3c_l_1__9</td> <td>local / state / federal agency concern with effects on wildlife population / health</td> </tr> <tr> <td>10</td> <td>sub3c_l_1__10</td> <td>other</td> </tr> </table>	1	sub3c_l_1__1	constrained by legislative mandate	2	sub3c_l_1__2	concerns for safety of staff	3	sub3c_l_1__3	public perceptions of environmental concerns	4	sub3c_l_1__4	public perceptions of personal/family health concerns	5	sub3c_l_1__5	limited evidence of control efficacy	6	sub3c_l_1__6	lack of administrative support	7	sub3c_l_1__7	public not likely to use information	8	sub3c_l_1__8	high risk areas protected under federal and state regulation	9	sub3c_l_1__9	local / state / federal agency concern with effects on wildlife population / health	10	sub3c_l_1__10	other
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10	sub3c_l_1__10	other																															

	<p>173 [sub3c_l_1_a]</p> <p>Show the field ONLY if: [sub3c_l_1(10)] = '1'</p>	<p>Please describe any other potential roadblocks to the development or expansion of your agency's capacity to deploy rodent-targeted tick control:</p>	<p>text</p>																														
	<p>174 [sub3c_h_4]</p> <p>Show the field ONLY if: [sub3c_h] = '0'</p>	<p>Why is your agency uninterested in deploying rodent-targeted tick control?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 261 1997 1094"> <tr> <td data-bbox="1354 261 1409 383">1</td> <td data-bbox="1409 261 1612 383">sub3c_h_4__1</td> <td data-bbox="1612 261 1997 383">ticks and tickborne disease are not a priority concern in our jurisdiction</td> </tr> <tr> <td data-bbox="1354 383 1409 472">2</td> <td data-bbox="1409 383 1612 472">sub3c_h_4__2</td> <td data-bbox="1612 383 1997 472">constrained by legislative mandate</td> </tr> <tr> <td data-bbox="1354 472 1409 524">3</td> <td data-bbox="1409 472 1612 524">sub3c_h_4__3</td> <td data-bbox="1612 472 1997 524">concerns for safety of staff</td> </tr> <tr> <td data-bbox="1354 524 1409 646">4</td> <td data-bbox="1409 524 1612 646">sub3c_h_4__4</td> <td data-bbox="1612 524 1997 646">local / state / federal agency concern with effects on wildlife population / health</td> </tr> <tr> <td data-bbox="1354 646 1409 735">5</td> <td data-bbox="1409 646 1612 735">sub3c_h_4__5</td> <td data-bbox="1612 646 1997 735">public perceptions of environmental concerns</td> </tr> <tr> <td data-bbox="1354 735 1409 857">6</td> <td data-bbox="1409 735 1612 857">sub3c_h_4__6</td> <td data-bbox="1612 735 1997 857">public perceptions of personal/family health concerns</td> </tr> <tr> <td data-bbox="1354 857 1409 946">7</td> <td data-bbox="1409 857 1612 946">sub3c_h_4__7</td> <td data-bbox="1612 857 1997 946">limited evidence of control efficacy</td> </tr> <tr> <td data-bbox="1354 946 1409 998">8</td> <td data-bbox="1409 946 1612 998">sub3c_h_4__8</td> <td data-bbox="1612 946 1997 998">lack of administrative support</td> </tr> <tr> <td data-bbox="1354 998 1409 1050">9</td> <td data-bbox="1409 998 1612 1050">sub3c_h_4__9</td> <td data-bbox="1612 998 1997 1050">lack of trained personnel</td> </tr> <tr> <td data-bbox="1354 1050 1409 1094">10</td> <td data-bbox="1409 1050 1612 1094">sub3c_h_4__10</td> <td data-bbox="1612 1050 1997 1094">other</td> </tr> </table>	1	sub3c_h_4__1	ticks and tickborne disease are not a priority concern in our jurisdiction	2	sub3c_h_4__2	constrained by legislative mandate	3	sub3c_h_4__3	concerns for safety of staff	4	sub3c_h_4__4	local / state / federal agency concern with effects on wildlife population / health	5	sub3c_h_4__5	public perceptions of environmental concerns	6	sub3c_h_4__6	public perceptions of personal/family health concerns	7	sub3c_h_4__7	limited evidence of control efficacy	8	sub3c_h_4__8	lack of administrative support	9	sub3c_h_4__9	lack of trained personnel	10	sub3c_h_4__10	other
1	sub3c_h_4__1	ticks and tickborne disease are not a priority concern in our jurisdiction																															
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7	sub3c_h_4__7	limited evidence of control efficacy																															
8	sub3c_h_4__8	lack of administrative support																															
9	sub3c_h_4__9	lack of trained personnel																															
10	sub3c_h_4__10	other																															
	<p>175 [sub3c_h_4_a]</p> <p>Show the field ONLY if: [sub3c_h_4(10)] = '1'</p>	<p>Please describe any other reason(s) your agency is uninterested in deploying rodent-targeted tick control:</p>	<p>text</p>																														
	<p>176 [subsection_3c_rodent_targeted_intervention_complete]</p>	<p>Section Header: <i>Form Status</i></p> <p>Complete?</p>	<p>dropdown</p> <table border="1" data-bbox="1354 1287 1545 1443"> <tr> <td data-bbox="1354 1287 1388 1339">0</td> <td data-bbox="1388 1287 1545 1339">Incomplete</td> </tr> <tr> <td data-bbox="1354 1339 1388 1391">1</td> <td data-bbox="1388 1339 1545 1391">Unverified</td> </tr> <tr> <td data-bbox="1354 1391 1388 1443">2</td> <td data-bbox="1388 1391 1545 1443">Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete																								
0	Incomplete																																
1	Unverified																																
2	Complete																																

177	[sub3d_i] Show the field ONLY if: [sub3_c_methods_used(4)] = '1'	Section Header: <i>Capacity to deploy habitat or landscape modification tick control</i> What habitat or landscape modification tick control methods does your agency deploy?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1997 467"> <tr><td>1</td><td>sub3d_i__1</td><td>mowing</td></tr> <tr><td>2</td><td>sub3d_i__2</td><td>brush clearing</td></tr> <tr><td>3</td><td>sub3d_i__3</td><td>leaf litter removal</td></tr> <tr><td>4</td><td>sub3d_i__4</td><td>xeric borders along high-risk tick habitat</td></tr> <tr><td>5</td><td>sub3d_i__5</td><td>burning</td></tr> <tr><td>6</td><td>sub3d_i__6</td><td>other</td></tr> </table>	1	sub3d_i__1	mowing	2	sub3d_i__2	brush clearing	3	sub3d_i__3	leaf litter removal	4	sub3d_i__4	xeric borders along high-risk tick habitat	5	sub3d_i__5	burning	6	sub3d_i__6	other						
1	sub3d_i__1	mowing																									
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5	sub3d_i__5	burning																									
6	sub3d_i__6	other																									
178	[sub3d_i_1] Show the field ONLY if: [sub3d_i(6)] = '1'	Please describe any other habitat or landscape modification tick control method(s) your agency deploys:	text																								
179	[sub3d_a] Show the field ONLY if: [sub3_c_methods_used(4)] = '1'	What are the funding sources for your agency's habitat or landscape management tick control? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 662 1942 1078"> <tr><td>1</td><td>sub3d_a__1</td><td>local property taxes</td></tr> <tr><td>2</td><td>sub3d_a__2</td><td>state taxes</td></tr> <tr><td>3</td><td>sub3d_a__3</td><td>county taxes</td></tr> <tr><td>4</td><td>sub3d_a__4</td><td>town or city taxes</td></tr> <tr><td>5</td><td>sub3d_a__5</td><td>private donations</td></tr> <tr><td>6</td><td>sub3d_a__6</td><td>surcharge on services or goods</td></tr> <tr><td>7</td><td>sub3d_a__7</td><td>federal funds</td></tr> <tr><td>8</td><td>sub3d_a__8</td><td>other</td></tr> </table>	1	sub3d_a__1	local property taxes	2	sub3d_a__2	state taxes	3	sub3d_a__3	county taxes	4	sub3d_a__4	town or city taxes	5	sub3d_a__5	private donations	6	sub3d_a__6	surcharge on services or goods	7	sub3d_a__7	federal funds	8	sub3d_a__8	other
1	sub3d_a__1	local property taxes																									
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6	sub3d_a__6	surcharge on services or goods																									
7	sub3d_a__7	federal funds																									
8	sub3d_a__8	other																									
180	[sub3d_a_1] Show the field ONLY if: [sub3d_a(8)] = '1'	Please describe any other funding source(s) for your agency's habitat or landscape management tick control:	text																								
181	[sub3d_d] Show the field ONLY if: [sub3_c_methods_used(4)] = '1'	Does your agency deploy habitat or landscape management tick control on private or public properties, or both?	radio, Required <table border="1" data-bbox="1354 1269 1810 1425"> <tr><td>1</td><td>private properties</td></tr> <tr><td>2</td><td>public properties</td></tr> <tr><td>3</td><td>both private and public properties</td></tr> </table>	1	private properties	2	public properties	3	both private and public properties																		
1	private properties																										
2	public properties																										
3	both private and public properties																										

182	[sub3d_b] Show the field ONLY if: [sub3d_d] = '2' or [sub3d_d] = '3'	What triggers your agency to deploy habitat or landscape management tick control on public property? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 123 1997 487"> <tr> <td data-bbox="1354 123 1388 207">1</td> <td data-bbox="1388 123 1562 207">sub3d_b__1</td> <td data-bbox="1562 123 1997 207">in response to tick surveillance data</td> </tr> <tr> <td data-bbox="1354 207 1388 259">2</td> <td data-bbox="1388 207 1562 259">sub3d_b__2</td> <td data-bbox="1562 207 1997 259">in response to human case data</td> </tr> <tr> <td data-bbox="1354 259 1388 344">3</td> <td data-bbox="1388 259 1562 344">sub3d_b__3</td> <td data-bbox="1562 259 1997 344">ongoing program deployed at predetermined sites</td> </tr> <tr> <td data-bbox="1354 344 1388 428">4</td> <td data-bbox="1388 344 1562 428">sub3d_b__4</td> <td data-bbox="1562 344 1997 428">based on public complaint or request</td> </tr> <tr> <td data-bbox="1354 428 1388 487">5</td> <td data-bbox="1388 428 1562 487">sub3d_b__5</td> <td data-bbox="1562 428 1997 487">other</td> </tr> </table>	1	sub3d_b__1	in response to tick surveillance data	2	sub3d_b__2	in response to human case data	3	sub3d_b__3	ongoing program deployed at predetermined sites	4	sub3d_b__4	based on public complaint or request	5	sub3d_b__5	other
1	sub3d_b__1	in response to tick surveillance data																
2	sub3d_b__2	in response to human case data																
3	sub3d_b__3	ongoing program deployed at predetermined sites																
4	sub3d_b__4	based on public complaint or request																
5	sub3d_b__5	other																
183	[sub3d_b_1] Show the field ONLY if: [sub3d_b(5)] = '1'	Please describe any other reason(s) that trigger your agency to deploy habitat or landscape management tick control on public property:	text															
184	[sub3d_d_2] Show the field ONLY if: [sub3d_d] = '3' or [sub3d_d] = '1'	What triggers your agency to deploy habitat or landscape management tick control on private property? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 682 1997 1013"> <tr> <td data-bbox="1354 682 1388 766">1</td> <td data-bbox="1388 682 1583 766">sub3d_d_2__1</td> <td data-bbox="1583 682 1997 766">in response to tick surveillance data</td> </tr> <tr> <td data-bbox="1354 766 1388 818">2</td> <td data-bbox="1388 766 1583 818">sub3d_d_2__2</td> <td data-bbox="1583 766 1997 818">in response to human case data</td> </tr> <tr> <td data-bbox="1354 818 1388 902">3</td> <td data-bbox="1388 818 1583 902">sub3d_d_2__3</td> <td data-bbox="1583 818 1997 902">ongoing program deployed at predetermined sites</td> </tr> <tr> <td data-bbox="1354 902 1388 954">4</td> <td data-bbox="1388 902 1583 954">sub3d_d_2__4</td> <td data-bbox="1583 902 1997 954">landowner request</td> </tr> <tr> <td data-bbox="1354 954 1388 1013">5</td> <td data-bbox="1388 954 1583 1013">sub3d_d_2__5</td> <td data-bbox="1583 954 1997 1013">other</td> </tr> </table>	1	sub3d_d_2__1	in response to tick surveillance data	2	sub3d_d_2__2	in response to human case data	3	sub3d_d_2__3	ongoing program deployed at predetermined sites	4	sub3d_d_2__4	landowner request	5	sub3d_d_2__5	other
1	sub3d_d_2__1	in response to tick surveillance data																
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4	sub3d_d_2__4	landowner request																
5	sub3d_d_2__5	other																
185	[sub3d_d_2_1] Show the field ONLY if: [sub3d_d_2(5)] = '1'	Please describe any other reason(s) that trigger your agency to deploy habitat or landscape management tick control on private property:	text															
186	[sub3d_c] Show the field ONLY if: [sub3d_d] = '2' or [sub3d_d] = '3'	On approximately how many public properties does your agency deploy habitat or landscape management tick control per year?	radio, Required <table border="1" data-bbox="1354 1208 1478 1408"> <tr> <td data-bbox="1354 1208 1388 1260">1</td> <td data-bbox="1388 1208 1478 1260">1-5</td> </tr> <tr> <td data-bbox="1354 1260 1388 1312">2</td> <td data-bbox="1388 1260 1478 1312">5-10</td> </tr> <tr> <td data-bbox="1354 1312 1388 1364">3</td> <td data-bbox="1388 1312 1478 1364">10-50</td> </tr> <tr> <td data-bbox="1354 1364 1388 1408">4</td> <td data-bbox="1388 1364 1478 1408">&gt;50</td> </tr> </table>	1	1-5	2	5-10	3	10-50	4	>50							
1	1-5																	
2	5-10																	
3	10-50																	
4	>50																	

187	[sub3d_c_2] Show the field ONLY if: [sub3d_d] = '3' or [sub3d_d] = '1'	On approximately how many private properties does your agency deploy habitat or landscape management tick control per year?	radio, Required <table border="1" data-bbox="1354 120 1478 331"> <tr><td>1</td><td>1-5</td></tr> <tr><td>2</td><td>5-10</td></tr> <tr><td>3</td><td>10-50</td></tr> <tr><td>4</td><td>&gt;50</td></tr> </table>	1	1-5	2	5-10	3	10-50	4	>50																			
1	1-5																													
2	5-10																													
3	10-50																													
4	>50																													
188	[sub3d_d_1] Show the field ONLY if: [sub3d_d] = '2' or [sub3d_d] = '3'	On what type(s) of public space(s) does your agency deploy habitat or landscape management tick control? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 380 1835 850"> <tr><td>1</td><td>sub3d_d_1__1</td><td>parks</td></tr> <tr><td>2</td><td>sub3d_d_1__2</td><td>picnic areas</td></tr> <tr><td>3</td><td>sub3d_d_1__3</td><td>community centers</td></tr> <tr><td>4</td><td>sub3d_d_1__4</td><td>school grounds</td></tr> <tr><td>5</td><td>sub3d_d_1__5</td><td>forested areas</td></tr> <tr><td>6</td><td>sub3d_d_1__6</td><td>campgrounds</td></tr> <tr><td>7</td><td>sub3d_d_1__7</td><td>summer camps</td></tr> <tr><td>8</td><td>sub3d_d_1__8</td><td>golf course</td></tr> <tr><td>9</td><td>sub3d_d_1__9</td><td>other</td></tr> </table>	1	sub3d_d_1__1	parks	2	sub3d_d_1__2	picnic areas	3	sub3d_d_1__3	community centers	4	sub3d_d_1__4	school grounds	5	sub3d_d_1__5	forested areas	6	sub3d_d_1__6	campgrounds	7	sub3d_d_1__7	summer camps	8	sub3d_d_1__8	golf course	9	sub3d_d_1__9	other
1	sub3d_d_1__1	parks																												
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8	sub3d_d_1__8	golf course																												
9	sub3d_d_1__9	other																												
189	[sub3d_d_1_a] Show the field ONLY if: [sub3d_d_1(9)] = '1'	Please describe any other type(s) of public spaces on which your agency deploys habitat or landscape management tick control:	text																											

190	[sub3d_e] Show the field ONLY if: [sub3_c_methods_used(4)] = '1'	How does your agency evaluate the efficacy of habitat or landscape management tick control? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1997 693"> <tr> <td data-bbox="1354 121 1388 240">1</td> <td data-bbox="1388 121 1560 240">sub3d_e__1</td> <td data-bbox="1560 121 1997 240">reduction of tick density based on surveillance (e.g. tick flagging / dragging)</td> </tr> <tr> <td data-bbox="1354 240 1388 329">2</td> <td data-bbox="1388 240 1560 329">sub3d_e__2</td> <td data-bbox="1560 240 1997 329">reduction in ticks submitted by the public</td> </tr> <tr> <td data-bbox="1354 329 1388 418">3</td> <td data-bbox="1388 329 1560 418">sub3d_e__3</td> <td data-bbox="1560 329 1997 418">reduction in public complaints or service requests</td> </tr> <tr> <td data-bbox="1354 418 1388 508">4</td> <td data-bbox="1388 418 1560 508">sub3d_e__4</td> <td data-bbox="1560 418 1997 508">reduction in human tickborne disease cases</td> </tr> <tr> <td data-bbox="1354 508 1388 557">5</td> <td data-bbox="1388 508 1560 557">sub3d_e__5</td> <td data-bbox="1560 508 1997 557">other evaluation metric</td> </tr> <tr> <td data-bbox="1354 557 1388 646">6</td> <td data-bbox="1388 557 1560 646">sub3d_e__6</td> <td data-bbox="1560 557 1997 646">unfamiliar with evaluation methods</td> </tr> <tr> <td data-bbox="1354 646 1388 693">7</td> <td data-bbox="1388 646 1560 693">sub3d_e__7</td> <td data-bbox="1560 646 1997 693">no evaluation</td> </tr> </table>	1	sub3d_e__1	reduction of tick density based on surveillance (e.g. tick flagging / dragging)	2	sub3d_e__2	reduction in ticks submitted by the public	3	sub3d_e__3	reduction in public complaints or service requests	4	sub3d_e__4	reduction in human tickborne disease cases	5	sub3d_e__5	other evaluation metric	6	sub3d_e__6	unfamiliar with evaluation methods	7	sub3d_e__7	no evaluation
1	sub3d_e__1	reduction of tick density based on surveillance (e.g. tick flagging / dragging)																						
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7	sub3d_e__7	no evaluation																						
191	[sub3d_e_1] Show the field ONLY if: [sub3d_e(5)] = '1'	Please describe any other way(s) in which your agency evaluates habitat or landscape management tick control:	text																					
192	[sub3d_f] Show the field ONLY if: [sub3_c_methods_used(4)] = '1'	Do you want to expand your agency's capacity to deploy habitat or landscape management tick control on private properties?	yesno, Required <table border="1" data-bbox="1354 889 1455 992"> <tr> <td data-bbox="1354 889 1388 938">1</td> <td data-bbox="1388 889 1455 938">Yes</td> </tr> <tr> <td data-bbox="1354 938 1388 992">0</td> <td data-bbox="1388 938 1455 992">No</td> </tr> </table>	1	Yes	0	No																	
1	Yes																							
0	No																							
193	[sub3d_f_1_header] Show the field ONLY if: [sub3d_f] = '1'	What would be most helpful to expand your agency's capacity to deploy habitat or landscape management tick control on private properties?  Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive																					

194	[sub3d_f_1a] Show the field ONLY if: [sub3d_f] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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4	4												
5	5												
195	[sub3d_f_1b] Show the field ONLY if: [sub3d_f] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 443 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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196	[sub3d_f_1c] Show the field ONLY if: [sub3d_f] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 755 1430 1015"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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3	3												
4	4												
5	5												
197	[sub3d_f_1d] Show the field ONLY if: [sub3d_f] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 1068 1430 1328"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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198	[sub3d_f_1e] Show the field ONLY if: [sub3d_f] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5																	
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199	[sub3d_f_1_a] Show the field ONLY if: [sub3d_f] = '1'	Please describe anything else you might require to help expand your agency's capacity to deploy habitat or landscape management tick control on private properties:	text																											
200	[sub3d_j_1] Show the field ONLY if: [sub3d_f] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to deploy habitat or landscape management tick control on private property.[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 576 1997 1253"> <tr> <td>1</td> <td>sub3d_j_1__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub3d_j_1__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub3d_j_1__3</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>4</td> <td>sub3d_j_1__4</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>5</td> <td>sub3d_j_1__5</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>6</td> <td>sub3d_j_1__6</td> <td>lack of administrative support</td> </tr> <tr> <td>7</td> <td>sub3d_j_1__7</td> <td>public not likely to use information</td> </tr> <tr> <td>8</td> <td>sub3d_j_1__8</td> <td>high risk areas protected under federal and state regulation</td> </tr> <tr> <td>9</td> <td>sub3d_j_1__9</td> <td>other</td> </tr> </table>	1	sub3d_j_1__1	constrained by legislative mandate	2	sub3d_j_1__2	concerns for safety of staff	3	sub3d_j_1__3	public perceptions of environmental concerns	4	sub3d_j_1__4	public perceptions of personal/family health concerns	5	sub3d_j_1__5	limited evidence of control efficacy	6	sub3d_j_1__6	lack of administrative support	7	sub3d_j_1__7	public not likely to use information	8	sub3d_j_1__8	high risk areas protected under federal and state regulation	9	sub3d_j_1__9	other
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201	[sub3d_j_1_a] Show the field ONLY if: [sub3d_j_1(9)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to deploy habitat or landscape management tick control on private property:	text																											



202	[sub3d_g] Show the field ONLY if: [sub3_c_methods_used(4)] = '1'	Do you want to expand your agency's capacity to deploy habitat or landscape management tick control on public property?	yesno, Required <table border="1" data-bbox="1354 121 1459 227"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No						
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203	[sub3d_g_1_header] Show the field ONLY if: [sub3d_g] = '1'	What would be most helpful to expand your agency's capacity to use habitat or landscape management tick control methods on public properties or lands?  Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive										
204	[sub3d_g_1a] Show the field ONLY if: [sub3d_g] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 527 1438 779"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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205	[sub3d_g_1b] Show the field ONLY if: [sub3d_g] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 836 1438 1088"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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206	[sub3d_g_1c] Show the field ONLY if: [sub3d_g] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 1144 1438 1396"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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207	[sub3d_g_1d] Show the field ONLY if: [sub3d_g] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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208	[sub3d_g_1e] Show the field ONLY if: [sub3d_g] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 436 1430 696"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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209	[sub3d_g_1_a] Show the field ONLY if: [sub3d_g] = '1'	Please describe anything else that may help expand your agency's capacity to deploy habitat or landscape management tick control on public property:	text										

210	[sub3d_k_1] Show the field ONLY if: [sub3d_g] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to deploy habitat or landscape management tick control on public property.[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1999 799"> <tr> <td data-bbox="1354 121 1392 207">1</td> <td data-bbox="1392 121 1583 207">sub3d_k_1__1</td> <td data-bbox="1583 121 1999 207">constrained by legislative mandate</td> </tr> <tr> <td data-bbox="1354 207 1392 261">2</td> <td data-bbox="1392 207 1583 261">sub3d_k_1__2</td> <td data-bbox="1583 207 1999 261">concerns for safety of staff</td> </tr> <tr> <td data-bbox="1354 261 1392 347">3</td> <td data-bbox="1392 261 1583 347">sub3d_k_1__3</td> <td data-bbox="1583 261 1999 347">public perceptions of environmental concerns</td> </tr> <tr> <td data-bbox="1354 347 1392 433">4</td> <td data-bbox="1392 347 1583 433">sub3d_k_1__4</td> <td data-bbox="1583 347 1999 433">public perceptions of personal/family health concerns</td> </tr> <tr> <td data-bbox="1354 433 1392 519">5</td> <td data-bbox="1392 433 1583 519">sub3d_k_1__5</td> <td data-bbox="1583 433 1999 519">limited evidence of control efficacy</td> </tr> <tr> <td data-bbox="1354 519 1392 573">6</td> <td data-bbox="1392 519 1583 573">sub3d_k_1__6</td> <td data-bbox="1583 519 1999 573">lack of administrative support</td> </tr> <tr> <td data-bbox="1354 573 1392 659">7</td> <td data-bbox="1392 573 1583 659">sub3d_k_1__7</td> <td data-bbox="1583 573 1999 659">public not likely to use information</td> </tr> <tr> <td data-bbox="1354 659 1392 745">8</td> <td data-bbox="1392 659 1583 745">sub3d_k_1__8</td> <td data-bbox="1583 659 1999 745">high risk areas protected under federal and state regulation</td> </tr> <tr> <td data-bbox="1354 745 1392 799">9</td> <td data-bbox="1392 745 1583 799">sub3d_k_1__9</td> <td data-bbox="1583 745 1999 799">other</td> </tr> </table>	1	sub3d_k_1__1	constrained by legislative mandate	2	sub3d_k_1__2	concerns for safety of staff	3	sub3d_k_1__3	public perceptions of environmental concerns	4	sub3d_k_1__4	public perceptions of personal/family health concerns	5	sub3d_k_1__5	limited evidence of control efficacy	6	sub3d_k_1__6	lack of administrative support	7	sub3d_k_1__7	public not likely to use information	8	sub3d_k_1__8	high risk areas protected under federal and state regulation	9	sub3d_k_1__9	other
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211	[sub3d_k_1_a] Show the field ONLY if: [sub3d_k_1(9)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to deploy habitat or landscape management tick control on public property:	text																											
212	[sub3d_h] Show the field ONLY if: [sub3_c_methods_used(4)] = '0'	If resources, including funding and training opportunities, were available, would your agency be interested in developing the capacity to deploy habitat or landscape management tick control?	yesno, Required <table border="1" data-bbox="1354 1006 1455 1112"> <tr> <td data-bbox="1354 1006 1392 1060">1</td> <td data-bbox="1392 1006 1455 1060">Yes</td> </tr> <tr> <td data-bbox="1354 1060 1392 1112">0</td> <td data-bbox="1392 1060 1455 1112">No</td> </tr> </table>	1	Yes	0	No																							
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213	[sub3d_h_1] Show the field ONLY if: [sub3d_h] = '1'	If your agency were to deploy habitat or landscape management tick control, what type(s) of public space(s) would be most feasible for your agency to target?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1833 591"> <tr><td>1</td><td>sub3d_h_1__1</td><td>parks</td></tr> <tr><td>2</td><td>sub3d_h_1__2</td><td>picnic areas</td></tr> <tr><td>3</td><td>sub3d_h_1__3</td><td>community centers</td></tr> <tr><td>4</td><td>sub3d_h_1__4</td><td>school grounds</td></tr> <tr><td>5</td><td>sub3d_h_1__5</td><td>forested areas</td></tr> <tr><td>6</td><td>sub3d_h_1__6</td><td>campgrounds</td></tr> <tr><td>7</td><td>sub3d_h_1__7</td><td>summer camps</td></tr> <tr><td>8</td><td>sub3d_h_1__8</td><td>golf course</td></tr> <tr><td>9</td><td>sub3d_h_1__9</td><td>other</td></tr> </table>	1	sub3d_h_1__1	parks	2	sub3d_h_1__2	picnic areas	3	sub3d_h_1__3	community centers	4	sub3d_h_1__4	school grounds	5	sub3d_h_1__5	forested areas	6	sub3d_h_1__6	campgrounds	7	sub3d_h_1__7	summer camps	8	sub3d_h_1__8	golf course	9	sub3d_h_1__9	other
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8	sub3d_h_1__8	golf course																												
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214	[sub3d_h_1_a] Show the field ONLY if: [sub3d_h_1(9)] = '1'	Please describe other type(s) of public space(s) your agency might target:	text																											
215	[sub3d_h_2] Show the field ONLY if: [sub3d_h] = '1'	If your agency were to deploy habitat or landscape management tick control, would it target private properties?	yesno, Required <table border="1" data-bbox="1354 784 1455 889"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																							
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216	[sub3d_h_3_header] Show the field ONLY if: [sub3d_h] = '1'	What would be most helpful to expand your agency's capacity to deploy habitat or landscape management tick control?  Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive																											
217	[sub3d_h_3a] Show the field ONLY if: [sub3d_h] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 1170 1430 1425"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5																	
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218	[sub3d_h_3b] Show the field ONLY if: [sub3d_h] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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219	[sub3d_h_3c] Show the field ONLY if: [sub3d_h] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 440 1430 699"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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220	[sub3d_h_3d] Show the field ONLY if: [sub3d_h] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 753 1430 1013"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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221	[sub3d_h_3e] Show the field ONLY if: [sub3d_h] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 1066 1430 1326"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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222	[sub3d_h_3_a] Show the field ONLY if: [sub3d_h] = '1'	Please describe anything else you might require to help expand your agency's capacity to deploy habitat or landscape management tick control:	text										

223	[sub3d_l_1] Show the field ONLY if: [sub3d_h] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to deploy habitat or landscape management tick control. [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 123 1999 799"> <tr> <td data-bbox="1354 123 1392 207">1</td> <td data-bbox="1392 123 1577 207">sub3d_l_1__1</td> <td data-bbox="1577 123 1999 207">constrained by legislative mandate</td> </tr> <tr> <td data-bbox="1354 207 1392 261">2</td> <td data-bbox="1392 207 1577 261">sub3d_l_1__2</td> <td data-bbox="1577 207 1999 261">concerns for safety of staff</td> </tr> <tr> <td data-bbox="1354 261 1392 345">3</td> <td data-bbox="1392 261 1577 345">sub3d_l_1__3</td> <td data-bbox="1577 261 1999 345">public perceptions of environmental concerns</td> </tr> <tr> <td data-bbox="1354 345 1392 430">4</td> <td data-bbox="1392 345 1577 430">sub3d_l_1__4</td> <td data-bbox="1577 345 1999 430">public perceptions of personal/family health concerns</td> </tr> <tr> <td data-bbox="1354 430 1392 514">5</td> <td data-bbox="1392 430 1577 514">sub3d_l_1__5</td> <td data-bbox="1577 430 1999 514">limited evidence of control efficacy</td> </tr> <tr> <td data-bbox="1354 514 1392 568">6</td> <td data-bbox="1392 514 1577 568">sub3d_l_1__6</td> <td data-bbox="1577 514 1999 568">lack of administrative support</td> </tr> <tr> <td data-bbox="1354 568 1392 652">7</td> <td data-bbox="1392 568 1577 652">sub3d_l_1__7</td> <td data-bbox="1577 568 1999 652">public not likely to use information</td> </tr> <tr> <td data-bbox="1354 652 1392 737">8</td> <td data-bbox="1392 652 1577 737">sub3d_l_1__8</td> <td data-bbox="1577 652 1999 737">high risk areas protected under federal and state regulation</td> </tr> <tr> <td data-bbox="1354 737 1392 799">9</td> <td data-bbox="1392 737 1577 799">sub3d_l_1__9</td> <td data-bbox="1577 737 1999 799">other</td> </tr> </table>	1	sub3d_l_1__1	constrained by legislative mandate	2	sub3d_l_1__2	concerns for safety of staff	3	sub3d_l_1__3	public perceptions of environmental concerns	4	sub3d_l_1__4	public perceptions of personal/family health concerns	5	sub3d_l_1__5	limited evidence of control efficacy	6	sub3d_l_1__6	lack of administrative support	7	sub3d_l_1__7	public not likely to use information	8	sub3d_l_1__8	high risk areas protected under federal and state regulation	9	sub3d_l_1__9	other
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224	[sub3d_l_1_a] Show the field ONLY if: [sub3d_l_1(9)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to deploy habitat or landscape management tick control:	text																											

225	[sub3d_h_4] Show the field ONLY if: [sub3d_h] = '0'	Why is your agency uninterested in deploying habitat or landscape management tick control?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1997 799"> <tr> <td>1</td> <td>sub3d_h_4__1</td> <td>ticks and tickborne disease are not a priority concern in our jurisdiction</td> </tr> <tr> <td>2</td> <td>sub3d_h_4__2</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>3</td> <td>sub3d_h_4__3</td> <td>concerns for safety of staff</td> </tr> <tr> <td>4</td> <td>sub3d_h_4__4</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>5</td> <td>sub3d_h_4__5</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>6</td> <td>sub3d_h_4__6</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>7</td> <td>sub3d_h_4__7</td> <td>lack of administrative support</td> </tr> <tr> <td>8</td> <td>sub3d_h_4__8</td> <td>lack of trained personnel</td> </tr> <tr> <td>9</td> <td>sub3d_h_4__9</td> <td>other</td> </tr> </table>	1	sub3d_h_4__1	ticks and tickborne disease are not a priority concern in our jurisdiction	2	sub3d_h_4__2	constrained by legislative mandate	3	sub3d_h_4__3	concerns for safety of staff	4	sub3d_h_4__4	public perceptions of environmental concerns	5	sub3d_h_4__5	public perceptions of personal/family health concerns	6	sub3d_h_4__6	limited evidence of control efficacy	7	sub3d_h_4__7	lack of administrative support	8	sub3d_h_4__8	lack of trained personnel	9	sub3d_h_4__9	other
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226	[sub3d_h_4_a] Show the field ONLY if: [sub3d_h_4(9)] = '1'	Please describe any other reason(s) your agency is uninterested in deploying habitat or landscape management tick control:	text																											
227	[subsection_3d_habitat_or_landscape_management_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1" data-bbox="1354 990 1545 1149"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete																					
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2	Complete																													
Instrument: <b>Subsection 3b: Deer targeted intervention</b> (subsection_3b_deer_targeted_intervention)  Enabled as survey																														

228	[sub3b_i] Show the field ONLY if: [sub3_c_methods_used(2)] = '1'	Section Header: <i>Capacity to deploy deer-targeted tick control</i> What deer-targeted tick control methods does your agency deploy?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 123 1997 467"> <tr> <td>1</td> <td>sub3b_i__1</td> <td>deer removal</td> </tr> <tr> <td>2</td> <td>sub3b_i__2</td> <td>deer reproductive control</td> </tr> <tr> <td>3</td> <td>sub3b_i__3</td> <td>4-poster for topical application of acaricide to deer</td> </tr> <tr> <td>4</td> <td>sub3b_i__4</td> <td>deer fencing</td> </tr> <tr> <td>5</td> <td>sub3b_i__5</td> <td>planting plants unpalatable to deer</td> </tr> <tr> <td>6</td> <td>sub3b_i__6</td> <td>other</td> </tr> </table>	1	sub3b_i__1	deer removal	2	sub3b_i__2	deer reproductive control	3	sub3b_i__3	4-poster for topical application of acaricide to deer	4	sub3b_i__4	deer fencing	5	sub3b_i__5	planting plants unpalatable to deer	6	sub3b_i__6	other						
1	sub3b_i__1	deer removal																									
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4	sub3b_i__4	deer fencing																									
5	sub3b_i__5	planting plants unpalatable to deer																									
6	sub3b_i__6	other																									
229	[sub3b_i_1] Show the field ONLY if: [sub3b_i(6)] = '1'	Please describe any other deer-targeted tick control method(s) your agency deploys:	text																								
230	[sub3b_a] Show the field ONLY if: [sub3_c_methods_used(2)] = '1'	What are the funding sources for your agency's deer-targeted tick control?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 664 1942 1078"> <tr> <td>1</td> <td>sub3b_a__1</td> <td>local property taxes</td> </tr> <tr> <td>2</td> <td>sub3b_a__2</td> <td>state taxes</td> </tr> <tr> <td>3</td> <td>sub3b_a__3</td> <td>county taxes</td> </tr> <tr> <td>4</td> <td>sub3b_a__4</td> <td>town or city taxes</td> </tr> <tr> <td>5</td> <td>sub3b_a__5</td> <td>private donations</td> </tr> <tr> <td>6</td> <td>sub3b_a__6</td> <td>surcharge on services or goods</td> </tr> <tr> <td>7</td> <td>sub3b_a__7</td> <td>federal funds</td> </tr> <tr> <td>8</td> <td>sub3b_a__8</td> <td>other</td> </tr> </table>	1	sub3b_a__1	local property taxes	2	sub3b_a__2	state taxes	3	sub3b_a__3	county taxes	4	sub3b_a__4	town or city taxes	5	sub3b_a__5	private donations	6	sub3b_a__6	surcharge on services or goods	7	sub3b_a__7	federal funds	8	sub3b_a__8	other
1	sub3b_a__1	local property taxes																									
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7	sub3b_a__7	federal funds																									
8	sub3b_a__8	other																									
231	[sub3b_a_1] Show the field ONLY if: [sub3b_a(8)] = '1'	Please describe any other funding source(s) your agency uses for deer-targeted tick control:	text																								



232	[sub3b_b] Show the field ONLY if: [sub3_c_methods_used(2)] = '1'	What triggers your agency to deploy deer-targeted tick control on public property?[select all that apply]	checkbox, Required <table border="1"> <tr> <td data-bbox="1354 123 1388 207">1</td> <td data-bbox="1388 123 1562 207">sub3b_b__1</td> <td data-bbox="1562 123 1997 207">in response to tick surveillance data</td> </tr> <tr> <td data-bbox="1354 207 1388 259">2</td> <td data-bbox="1388 207 1562 259">sub3b_b__2</td> <td data-bbox="1562 207 1997 259">in response to human case data</td> </tr> <tr> <td data-bbox="1354 259 1388 344">3</td> <td data-bbox="1388 259 1562 344">sub3b_b__3</td> <td data-bbox="1562 259 1997 344">ongoing program deployed at predetermined sites</td> </tr> <tr> <td data-bbox="1354 344 1388 428">4</td> <td data-bbox="1388 344 1562 428">sub3b_b__4</td> <td data-bbox="1562 344 1997 428">based on public complaint or request</td> </tr> <tr> <td data-bbox="1354 428 1388 480">5</td> <td data-bbox="1388 428 1562 480">sub3b_b__5</td> <td data-bbox="1562 428 1997 480">other</td> </tr> </table>	1	sub3b_b__1	in response to tick surveillance data	2	sub3b_b__2	in response to human case data	3	sub3b_b__3	ongoing program deployed at predetermined sites	4	sub3b_b__4	based on public complaint or request	5	sub3b_b__5	other												
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5	sub3b_b__5	other																												
233	[sub3b_b_1] Show the field ONLY if: [sub3b_b(5)] = '1'	Please describe any other reason(s) your agency deploys deer-targeted tick control:	text																											
234	[sub3b_c] Show the field ONLY if: [sub3_c_methods_used(2)] = '1'	Approximately what size area is covered by your agency's deer-targeted tick control?	radio, Required <table border="1"> <tr> <td data-bbox="1354 682 1388 734">1</td> <td data-bbox="1388 682 1898 734">0 - 1 acre (0 - 0.001 sq mi)</td> </tr> <tr> <td data-bbox="1354 734 1388 786">2</td> <td data-bbox="1388 734 1898 786">1 - 10 acres (0.001 - 0.016 sq mi)</td> </tr> <tr> <td data-bbox="1354 786 1388 837">3</td> <td data-bbox="1388 786 1898 837">10 - 100 acres (0.01 - 0.156 sq mi)</td> </tr> <tr> <td data-bbox="1354 837 1388 889">4</td> <td data-bbox="1388 837 1898 889">100 - 1000 acres (0.156 - 1.563 sq mi)</td> </tr> <tr> <td data-bbox="1354 889 1388 941">6</td> <td data-bbox="1388 889 1898 941">1,000 - 10,000 acres (1.563 - 15.625 sq mi)</td> </tr> <tr> <td data-bbox="1354 941 1388 993">7</td> <td data-bbox="1388 941 1898 993">&gt; 10,000 acres ( &gt; 15.625 sq mi)</td> </tr> </table>	1	0 - 1 acre (0 - 0.001 sq mi)	2	1 - 10 acres (0.001 - 0.016 sq mi)	3	10 - 100 acres (0.01 - 0.156 sq mi)	4	100 - 1000 acres (0.156 - 1.563 sq mi)	6	1,000 - 10,000 acres (1.563 - 15.625 sq mi)	7	> 10,000 acres ( > 15.625 sq mi)															
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7	> 10,000 acres ( > 15.625 sq mi)																													
235	[sub3b_d_1] Show the field ONLY if: [sub3_c_methods_used(2)] = '1'	What type(s) of public property does your agency target to deploy deer-targeted tick control?[select all that apply]	checkbox, Required <table border="1"> <tr> <td data-bbox="1354 1045 1388 1097">1</td> <td data-bbox="1388 1045 1583 1097">sub3b_d_1__1</td> <td data-bbox="1583 1045 1833 1097">parks</td> </tr> <tr> <td data-bbox="1354 1097 1388 1149">2</td> <td data-bbox="1388 1097 1583 1149">sub3b_d_1__2</td> <td data-bbox="1583 1097 1833 1149">picnic areas</td> </tr> <tr> <td data-bbox="1354 1149 1388 1201">3</td> <td data-bbox="1388 1149 1583 1201">sub3b_d_1__3</td> <td data-bbox="1583 1149 1833 1201">community centers</td> </tr> <tr> <td data-bbox="1354 1201 1388 1253">4</td> <td data-bbox="1388 1201 1583 1253">sub3b_d_1__4</td> <td data-bbox="1583 1201 1833 1253">school grounds</td> </tr> <tr> <td data-bbox="1354 1253 1388 1305">5</td> <td data-bbox="1388 1253 1583 1305">sub3b_d_1__5</td> <td data-bbox="1583 1253 1833 1305">forested areas</td> </tr> <tr> <td data-bbox="1354 1305 1388 1357">6</td> <td data-bbox="1388 1305 1583 1357">sub3b_d_1__6</td> <td data-bbox="1583 1305 1833 1357">campgrounds</td> </tr> <tr> <td data-bbox="1354 1357 1388 1409">7</td> <td data-bbox="1388 1357 1583 1409">sub3b_d_1__7</td> <td data-bbox="1583 1357 1833 1409">summer camps</td> </tr> <tr> <td data-bbox="1354 1409 1388 1461">8</td> <td data-bbox="1388 1409 1583 1461">sub3b_d_1__8</td> <td data-bbox="1583 1409 1833 1461">golf course</td> </tr> <tr> <td data-bbox="1354 1461 1388 1513">9</td> <td data-bbox="1388 1461 1583 1513">sub3b_d_1__9</td> <td data-bbox="1583 1461 1833 1513">other</td> </tr> </table>	1	sub3b_d_1__1	parks	2	sub3b_d_1__2	picnic areas	3	sub3b_d_1__3	community centers	4	sub3b_d_1__4	school grounds	5	sub3b_d_1__5	forested areas	6	sub3b_d_1__6	campgrounds	7	sub3b_d_1__7	summer camps	8	sub3b_d_1__8	golf course	9	sub3b_d_1__9	other
1	sub3b_d_1__1	parks																												
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8	sub3b_d_1__8	golf course																												
9	sub3b_d_1__9	other																												

	236 [sub3b_d_1_a] Show the field ONLY if: [sub3b_d_1(9)] = '1'	Please describe any other type(s) of public property your agency targets with deer-targeted tick control:	text												
	237 [sub3b_d] Show the field ONLY if: [sub3_c_methods_used(2)] = '1'	Does your agency target private property when deploying deer-targeted tick control?	yesno, Required <table border="1" data-bbox="1356 261 1455 367"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No								
1	Yes														
0	No														
	238 [sub3b_d_3] Show the field ONLY if: [sub3b_d] = '1'	Please briefly name or describe the deer-targeted methods your agency deploys on private property:	text												
	239 [sub3b_d_2] Show the field ONLY if: [sub3b_d] = '1'	What triggers your agency to deploy deer-targeted tick control on private property?[select all that apply]	checkbox, Required <table border="1" data-bbox="1356 578 1997 821"> <tr> <td>1</td> <td>sub3b_d_2__1</td> <td>landowner request</td> </tr> <tr> <td>2</td> <td>sub3b_d_2__2</td> <td>according to field surveillance data</td> </tr> <tr> <td>3</td> <td>sub3b_d_2__3</td> <td>according to human case data</td> </tr> <tr> <td>4</td> <td>sub3b_d_2__4</td> <td>other</td> </tr> </table>	1	sub3b_d_2__1	landowner request	2	sub3b_d_2__2	according to field surveillance data	3	sub3b_d_2__3	according to human case data	4	sub3b_d_2__4	other
1	sub3b_d_2__1	landowner request													
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3	sub3b_d_2__3	according to human case data													
4	sub3b_d_2__4	other													
	240 [sub3b_d_2_1] Show the field ONLY if: [sub3b_d_2(4)] = '1'	Please describe any other reason(s) that trigger your agency to deploy deer-targeted tick control on private property:	text												

241	<p>[sub3b_e]</p> <p>Show the field ONLY if: [sub3_c_methods_used(2)] = '1'</p>	<p>How does your agency evaluate the efficacy of deer-targeted tick control?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 121 1990 693"> <tr> <td data-bbox="1354 121 1388 240">1</td> <td data-bbox="1388 121 1560 240">sub3b_e__1</td> <td data-bbox="1560 121 1990 240">reduction of tick density based on surveillance (e.g. tick flagging / dragging)</td> </tr> <tr> <td data-bbox="1354 240 1388 329">2</td> <td data-bbox="1388 240 1560 329">sub3b_e__2</td> <td data-bbox="1560 240 1990 329">reduction in ticks submitted by the public</td> </tr> <tr> <td data-bbox="1354 329 1388 418">3</td> <td data-bbox="1388 329 1560 418">sub3b_e__3</td> <td data-bbox="1560 329 1990 418">reduction in public complaints or service requests</td> </tr> <tr> <td data-bbox="1354 418 1388 508">4</td> <td data-bbox="1388 418 1560 508">sub3b_e__4</td> <td data-bbox="1560 418 1990 508">reduction in human tickborne disease cases</td> </tr> <tr> <td data-bbox="1354 508 1388 557">5</td> <td data-bbox="1388 508 1560 557">sub3b_e__5</td> <td data-bbox="1560 508 1990 557">other evaluation metric</td> </tr> <tr> <td data-bbox="1354 557 1388 646">6</td> <td data-bbox="1388 557 1560 646">sub3b_e__6</td> <td data-bbox="1560 557 1990 646">unfamiliar with evaluation methods</td> </tr> <tr> <td data-bbox="1354 646 1388 693">7</td> <td data-bbox="1388 646 1560 693">sub3b_e__7</td> <td data-bbox="1560 646 1990 693">no evaluation</td> </tr> </table>	1	sub3b_e__1	reduction of tick density based on surveillance (e.g. tick flagging / dragging)	2	sub3b_e__2	reduction in ticks submitted by the public	3	sub3b_e__3	reduction in public complaints or service requests	4	sub3b_e__4	reduction in human tickborne disease cases	5	sub3b_e__5	other evaluation metric	6	sub3b_e__6	unfamiliar with evaluation methods	7	sub3b_e__7	no evaluation
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7	sub3b_e__7	no evaluation																						
242	<p>[sub3b_e_1]</p> <p>Show the field ONLY if: [sub3b_e(5)] = '1'</p>	<p>Please describe any other way(s) your agency evaluates deer-targeted tick control:</p>	<p>text</p>																					
243	<p>[sub3b_g]</p> <p>Show the field ONLY if: [sub3_c_methods_used(2)] = '1'</p>	<p>Do you want to expand your agency's capacity to deploy deer-targeted tick control on public property?</p>	<p>yesno, Required</p> <table border="1" data-bbox="1354 889 1455 992"> <tr> <td data-bbox="1354 889 1388 938">1</td> <td data-bbox="1388 889 1455 938">Yes</td> </tr> <tr> <td data-bbox="1354 938 1388 992">0</td> <td data-bbox="1388 938 1455 992">No</td> </tr> </table>	1	Yes	0	No																	
1	Yes																							
0	No																							
244	<p>[sub3b_g_1_header]</p> <p>Show the field ONLY if: [sub3b_g] = '1'</p>	<p>What would most help expand your agency's capacity to deploy deer-targeted tick control on public property?</p> <p>Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':</p>	<p>descriptive</p>																					
245	<p>[sub3b_g_1a]</p> <p>Show the field ONLY if: [sub3b_g] = '1'</p>	<p>funding</p>	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 1255 1430 1511"> <tr> <td data-bbox="1354 1255 1388 1304">1</td> <td data-bbox="1388 1255 1430 1304">1</td> </tr> <tr> <td data-bbox="1354 1304 1388 1352">2</td> <td data-bbox="1388 1304 1430 1352">2</td> </tr> <tr> <td data-bbox="1354 1352 1388 1401">3</td> <td data-bbox="1388 1352 1430 1401">3</td> </tr> <tr> <td data-bbox="1354 1401 1388 1450">4</td> <td data-bbox="1388 1401 1430 1450">4</td> </tr> <tr> <td data-bbox="1354 1450 1388 1511">5</td> <td data-bbox="1388 1450 1430 1511">5</td> </tr> </table>	1	1	2	2	3	3	4	4	5	5											
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3	3																							
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246	[sub3b_g_1b] Show the field ONLY if: [sub3b_g] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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4	4												
5	5												
247	[sub3b_g_1c] Show the field ONLY if: [sub3b_g] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 440 1430 699"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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3	3												
4	4												
5	5												
248	[sub3b_g_1d] Show the field ONLY if: [sub3b_g] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 753 1430 1013"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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5	5												
249	[sub3b_g_1e] Show the field ONLY if: [sub3b_g] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 1066 1430 1326"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
1	1												
2	2												
3	3												
4	4												
5	5												
250	[sub3b_g_1_a] Show the field ONLY if: [sub3b_g] = '1'	Please describe anything else you might require to help expand your agency's capacity to deploy deer-targeted tick control on public property:	text										


251	<p>[sub3b_k_1]</p> <p>Show the field ONLY if: [sub3b_g] = '1'</p>	<p>Please select any other potential roadblocks to the development or expansion of your agency's capacity to deploy deer-targeted tick control.[select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 121 1990 987"> <tr> <td>1</td> <td>sub3b_k_1__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub3b_k_1__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub3b_k_1__3</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>4</td> <td>sub3b_k_1__4</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>5</td> <td>sub3b_k_1__5</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>6</td> <td>sub3b_k_1__6</td> <td>lack of administrative support</td> </tr> <tr> <td>7</td> <td>sub3b_k_1__7</td> <td>public not likely to use information</td> </tr> <tr> <td>8</td> <td>sub3b_k_1__8</td> <td>high risk areas protected under federal and state regulation</td> </tr> <tr> <td>9</td> <td>sub3b_k_1__9</td> <td>local / state / federal agency concern with effects on wildlife population / health</td> </tr> <tr> <td>10</td> <td>sub3b_k_1__10</td> <td>other</td> </tr> </table>	1	sub3b_k_1__1	constrained by legislative mandate	2	sub3b_k_1__2	concerns for safety of staff	3	sub3b_k_1__3	public perceptions of environmental concerns	4	sub3b_k_1__4	public perceptions of personal/family health concerns	5	sub3b_k_1__5	limited evidence of control efficacy	6	sub3b_k_1__6	lack of administrative support	7	sub3b_k_1__7	public not likely to use information	8	sub3b_k_1__8	high risk areas protected under federal and state regulation	9	sub3b_k_1__9	local / state / federal agency concern with effects on wildlife population / health	10	sub3b_k_1__10	other
1	sub3b_k_1__1	constrained by legislative mandate																															
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10	sub3b_k_1__10	other																															
252	<p>[sub3b_k_1_a]</p> <p>Show the field ONLY if: [sub3b_k_1(10)] = '1'</p>	<p>Please describe any other potential roadblocks to the development or expansion of your agency's capacity to deploy deer-targeted tick control:</p>	<p>text</p>																														
253	<p>[sub3b_h]</p> <p>Show the field ONLY if: [sub3_c_methods_used(2)] = '0'</p>	<p>If resources, including funding and training opportunities, were available, would your agency be interested in developing the capacity to deploy deer-targeted tick control?</p>	<p>yesno, Required</p> <table border="1" data-bbox="1354 1182 1453 1287"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																										
1	Yes																																
0	No																																

254	[sub3b_h_1] Show the field ONLY if: [sub3b_h] = '1'	If your agency were to deploy deer-targeted tick control, what type(s) of public property would be most feasible for your agency to target?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1833 591"> <tr><td>1</td><td>sub3b_h_1__1</td><td>parks</td></tr> <tr><td>2</td><td>sub3b_h_1__2</td><td>picnic areas</td></tr> <tr><td>3</td><td>sub3b_h_1__3</td><td>community centers</td></tr> <tr><td>4</td><td>sub3b_h_1__4</td><td>school grounds</td></tr> <tr><td>5</td><td>sub3b_h_1__5</td><td>forested areas</td></tr> <tr><td>6</td><td>sub3b_h_1__6</td><td>campgrounds</td></tr> <tr><td>7</td><td>sub3b_h_1__7</td><td>summer camps</td></tr> <tr><td>8</td><td>sub3b_h_1__8</td><td>golf course</td></tr> <tr><td>9</td><td>sub3b_h_1__9</td><td>other</td></tr> </table>	1	sub3b_h_1__1	parks	2	sub3b_h_1__2	picnic areas	3	sub3b_h_1__3	community centers	4	sub3b_h_1__4	school grounds	5	sub3b_h_1__5	forested areas	6	sub3b_h_1__6	campgrounds	7	sub3b_h_1__7	summer camps	8	sub3b_h_1__8	golf course	9	sub3b_h_1__9	other
1	sub3b_h_1__1	parks																												
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4	sub3b_h_1__4	school grounds																												
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7	sub3b_h_1__7	summer camps																												
8	sub3b_h_1__8	golf course																												
9	sub3b_h_1__9	other																												
255	[sub3b_h_1_a] Show the field ONLY if: [sub3b_h_1(9)] = '1'	Please describe any other type(s) of public property your agency might target for deer-targeted tick control:	text																											
256	[sub3b_h_2] Show the field ONLY if: [sub3b_h] = '1'	Would your agency deploy deer-targeted tick control on private property?	yesno, Required <table border="1" data-bbox="1354 784 1455 889"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																							
1	Yes																													
0	No																													
257	[sub3b_h_3_header] Show the field ONLY if: [sub3b_h] = '1'	What would be most helpful to expand your agency's capacity to deploy deer-targeted tick control?  Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive																											
258	[sub3b_h_3a] Show the field ONLY if: [sub3b_h] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 1133 1430 1390"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5																	
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259	[sub3b_h_3b] Show the field ONLY if: [sub3b_h] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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260	[sub3b_h_3c] Show the field ONLY if: [sub3b_h] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 443 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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261	[sub3b_h_3d] Show the field ONLY if: [sub3b_h] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 756 1430 1016"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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262	[sub3b_h_3e] Show the field ONLY if: [sub3b_h] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 1070 1430 1330"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
1	1												
2	2												
3	3												
4	4												
5	5												
263	[sub3b_h_3_a] Show the field ONLY if: [sub3b_h] = '1'	Please describe anything else you might require to help expand your agency's capacity to deploy deer-targeted tick control:	text										

264	<p>[sub3b_l_1]</p> <p>Show the field ONLY if: [sub3b_h] = '1'</p>	<p>Please select any other potential roadblocks to the development or expansion of your agency's capacity to deploy deer-targeted tick control.[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td data-bbox="1352 123 1404 207">1</td> <td data-bbox="1404 123 1606 207">sub3b_l_1__1</td> <td data-bbox="1606 123 2003 207">constrained by legislative mandate</td> </tr> <tr> <td data-bbox="1352 207 1404 261">2</td> <td data-bbox="1404 207 1606 261">sub3b_l_1__2</td> <td data-bbox="1606 207 2003 261">concerns for safety of staff</td> </tr> <tr> <td data-bbox="1352 261 1404 345">3</td> <td data-bbox="1404 261 1606 345">sub3b_l_1__3</td> <td data-bbox="1606 261 2003 345">public perceptions of environmental concerns</td> </tr> <tr> <td data-bbox="1352 345 1404 467">4</td> <td data-bbox="1404 345 1606 467">sub3b_l_1__4</td> <td data-bbox="1606 345 2003 467">public perceptions of personal/family health concerns</td> </tr> <tr> <td data-bbox="1352 467 1404 552">5</td> <td data-bbox="1404 467 1606 552">sub3b_l_1__5</td> <td data-bbox="1606 467 2003 552">limited evidence of control efficacy</td> </tr> <tr> <td data-bbox="1352 552 1404 605">6</td> <td data-bbox="1404 552 1606 605">sub3b_l_1__6</td> <td data-bbox="1606 552 2003 605">lack of administrative support</td> </tr> <tr> <td data-bbox="1352 605 1404 690">7</td> <td data-bbox="1404 605 1606 690">sub3b_l_1__7</td> <td data-bbox="1606 605 2003 690">public not likely to use information</td> </tr> <tr> <td data-bbox="1352 690 1404 774">8</td> <td data-bbox="1404 690 1606 774">sub3b_l_1__8</td> <td data-bbox="1606 690 2003 774">high risk areas protected under federal and state regulation</td> </tr> <tr> <td data-bbox="1352 774 1404 896">9</td> <td data-bbox="1404 774 1606 896">sub3b_l_1__9</td> <td data-bbox="1606 774 2003 896">local / state / federal agency concern with effects on wildlife population / health</td> </tr> <tr> <td data-bbox="1352 896 1404 950">10</td> <td data-bbox="1404 896 1606 950">sub3b_l_1__10</td> <td data-bbox="1606 896 2003 950">other</td> </tr> </table>	1	sub3b_l_1__1	constrained by legislative mandate	2	sub3b_l_1__2	concerns for safety of staff	3	sub3b_l_1__3	public perceptions of environmental concerns	4	sub3b_l_1__4	public perceptions of personal/family health concerns	5	sub3b_l_1__5	limited evidence of control efficacy	6	sub3b_l_1__6	lack of administrative support	7	sub3b_l_1__7	public not likely to use information	8	sub3b_l_1__8	high risk areas protected under federal and state regulation	9	sub3b_l_1__9	local / state / federal agency concern with effects on wildlife population / health	10	sub3b_l_1__10	other
1	sub3b_l_1__1	constrained by legislative mandate																															
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10	sub3b_l_1__10	other																															
265	<p>[sub3b_l_1_a]</p> <p>Show the field ONLY if: [sub3b_l_1(10)] = '1'</p>	<p>Please describe any other potential roadblocks to the development or expansion of your agency's capacity to deploy deer-targeted tick control:</p>	<p>text</p>																														



266	[sub3b_h_4] Show the field ONLY if: [sub3b_h] = '0'	Why is your agency uninterested in deploying deer-targeted tick control?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1999 953"> <tr> <td>1</td> <td>sub3b_h_4__1</td> <td>ticks and tickborne disease are not a priority concern in our jurisdiction</td> </tr> <tr> <td>2</td> <td>sub3b_h_4__2</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>3</td> <td>sub3b_h_4__3</td> <td>concerns for safety of staff</td> </tr> <tr> <td>4</td> <td>sub3b_h_4__4</td> <td>local / state / federal agency concern with effects on wildlife population / health</td> </tr> <tr> <td>5</td> <td>sub3b_h_4__5</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>6</td> <td>sub3b_h_4__6</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>7</td> <td>sub3b_h_4__7</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>8</td> <td>sub3b_h_4__8</td> <td>lack of administrative support</td> </tr> <tr> <td>9</td> <td>sub3b_h_4__9</td> <td>lack of trained personnel</td> </tr> <tr> <td>10</td> <td>sub3b_h_4__10</td> <td>other</td> </tr> </table>	1	sub3b_h_4__1	ticks and tickborne disease are not a priority concern in our jurisdiction	2	sub3b_h_4__2	constrained by legislative mandate	3	sub3b_h_4__3	concerns for safety of staff	4	sub3b_h_4__4	local / state / federal agency concern with effects on wildlife population / health	5	sub3b_h_4__5	public perceptions of environmental concerns	6	sub3b_h_4__6	public perceptions of personal/family health concerns	7	sub3b_h_4__7	limited evidence of control efficacy	8	sub3b_h_4__8	lack of administrative support	9	sub3b_h_4__9	lack of trained personnel	10	sub3b_h_4__10	other
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9	sub3b_h_4__9	lack of trained personnel																															
10	sub3b_h_4__10	other																															
267	[sub3b_h_4_a_2] Show the field ONLY if: [sub3b_h_4(10)] = '1'	Please describe any other reason(s) your agency is uninterested in deploying deer-targeted tick control:	text																														
268	[subsection_3b_deer_targeted_intervention_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1" data-bbox="1354 1144 1545 1304"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete																								
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Instrument: <b>Subsection 4: Tick control guidance for residential property owners</b> (subsection_4_tick_control_guidance_for_residential)  Enabled as survey																																	

269	[sub4_a]	<p>Section Header: <i>Capacity to provide tick control guidance to owners of private residential properties</i></p> <p>Does your agency provide guidance to deploy tick control on private, residential properties through educational materials or site visits in your jurisdiction?</p>	<p>radio, Required</p> <table border="1" data-bbox="1354 121 1453 227"> <tr> <td>1</td> <td>yes</td> </tr> <tr> <td>2</td> <td>no</td> </tr> </table>	1	yes	2	no																				
1	yes																										
2	no																										
270	[sub4_aa]	<p>Is there another agency or group that provides guidance to deploy tick control on private, residential properties through educational materials or site visits in your jurisdiction?</p>	<p>yesno, Required</p> <table border="1" data-bbox="1354 310 1453 415"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																				
1	Yes																										
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271	<p>[sub4_aa1]</p> <p>Show the field ONLY if: [sub4_aa] = '1'</p>	<p>What other groups or agencies provide guidance to deploy tick control on private, residential properties through educational materials or site visits in your jurisdiction? [select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 472 1997 920"> <tr> <td>1</td> <td>sub4_aa1__1</td> <td>state or local department of health</td> </tr> <tr> <td>2</td> <td>sub4_aa1__2</td> <td>state department of the environment / natural resources / agriculture</td> </tr> <tr> <td>3</td> <td>sub4_aa1__3</td> <td>local parks and recreation agencies</td> </tr> <tr> <td>4</td> <td>sub4_aa1__4</td> <td>university extension services</td> </tr> <tr> <td>5</td> <td>sub4_aa1__5</td> <td>local non-profit</td> </tr> <tr> <td>6</td> <td>sub4_aa1__6</td> <td>other</td> </tr> </table>	1	sub4_aa1__1	state or local department of health	2	sub4_aa1__2	state department of the environment / natural resources / agriculture	3	sub4_aa1__3	local parks and recreation agencies	4	sub4_aa1__4	university extension services	5	sub4_aa1__5	local non-profit	6	sub4_aa1__6	other						
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6	sub4_aa1__6	other																									
272	<p>[sub4_aa1_a]</p> <p>Show the field ONLY if: [sub4_aa1(6)] = '1'</p>	<p>What other groups or agencies provide guidance to deploy tick control on private, residential properties through educational materials or site visits in your jurisdiction?</p>	<p>text</p>																								
273	<p>[sub4_a_1]</p> <p>Show the field ONLY if: [sub4_a] = '1'</p>	<p>What are the funding sources for your guidance to deploy tick control on private, residential properties? [select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 1117 1955 1524"> <tr> <td>1</td> <td>sub4_a_1__1</td> <td>local property taxes</td> </tr> <tr> <td>2</td> <td>sub4_a_1__2</td> <td>state taxes</td> </tr> <tr> <td>3</td> <td>sub4_a_1__3</td> <td>county taxes</td> </tr> <tr> <td>4</td> <td>sub4_a_1__4</td> <td>town or city taxes</td> </tr> <tr> <td>5</td> <td>sub4_a_1__5</td> <td>private donations</td> </tr> <tr> <td>6</td> <td>sub4_a_1__6</td> <td>surcharge on services or goods</td> </tr> <tr> <td>7</td> <td>sub4_a_1__7</td> <td>federal funds</td> </tr> <tr> <td>8</td> <td>sub4_a_1__8</td> <td>other</td> </tr> </table>	1	sub4_a_1__1	local property taxes	2	sub4_a_1__2	state taxes	3	sub4_a_1__3	county taxes	4	sub4_a_1__4	town or city taxes	5	sub4_a_1__5	private donations	6	sub4_a_1__6	surcharge on services or goods	7	sub4_a_1__7	federal funds	8	sub4_a_1__8	other
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8	sub4_a_1__8	other																									

	<p>274 [sub4_a_1_a]</p> <p>Show the field ONLY if: [sub4_a_1(8)] = '1'</p>	<p>Please describe any other type(s) of funding sources for tick control guidance on private, residential properties:</p>	<p>text</p>															
	<p>275 [sub4_a_1_b]</p> <p>Show the field ONLY if: [sub4_a] = '1'</p>	<p>For what type(s) of tick control methods does your agency provide guidance to residential property owners?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1356 261 1997 662"> <tr> <td data-bbox="1356 261 1392 350">1</td> <td data-bbox="1392 261 1598 350">sub4_a_1_b__1</td> <td data-bbox="1598 261 1997 350">application of acaricides to vegetation</td> </tr> <tr> <td data-bbox="1356 350 1392 472">2</td> <td data-bbox="1392 350 1598 472">sub4_a_1_b__2</td> <td data-bbox="1598 350 1997 472">deer-targeted intervention (e.g. deer fencing and botanical deterrents)</td> </tr> <tr> <td data-bbox="1356 472 1392 521">3</td> <td data-bbox="1392 472 1598 521">sub4_a_1_b__3</td> <td data-bbox="1598 472 1997 521">rodent-targeted intervention</td> </tr> <tr> <td data-bbox="1356 521 1392 610">4</td> <td data-bbox="1392 521 1598 610">sub4_a_1_b__4</td> <td data-bbox="1598 521 1997 610">habitat or landscape management</td> </tr> <tr> <td data-bbox="1356 610 1392 662">5</td> <td data-bbox="1392 610 1598 662">sub4_a_1_b__5</td> <td data-bbox="1598 610 1997 662">other</td> </tr> </table>	1	sub4_a_1_b__1	application of acaricides to vegetation	2	sub4_a_1_b__2	deer-targeted intervention (e.g. deer fencing and botanical deterrents)	3	sub4_a_1_b__3	rodent-targeted intervention	4	sub4_a_1_b__4	habitat or landscape management	5	sub4_a_1_b__5	other
1	sub4_a_1_b__1	application of acaricides to vegetation																
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4	sub4_a_1_b__4	habitat or landscape management																
5	sub4_a_1_b__5	other																
	<p>276 [sub4_a_1_c]</p> <p>Show the field ONLY if: [sub4_a_1_b(5)] = '1'</p>	<p>Please describe any other type(s) of tick control guidance your agency provides to residential property owners:</p>	<p>text</p>															
	<p>277 [sub4_b]</p> <p>Show the field ONLY if: [sub4_a] = '1'</p>	<p>What methods does your agency currently use to communicate directly with the public?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1356 857 1738 1117"> <tr> <td data-bbox="1356 857 1392 906">1</td> <td data-bbox="1392 857 1549 906">sub4_b__1</td> <td data-bbox="1549 857 1738 906">websites</td> </tr> <tr> <td data-bbox="1356 906 1392 954">2</td> <td data-bbox="1392 906 1549 954">sub4_b__2</td> <td data-bbox="1549 906 1738 954">social media</td> </tr> <tr> <td data-bbox="1356 954 1392 1003">3</td> <td data-bbox="1392 954 1549 1003">sub4_b__3</td> <td data-bbox="1549 954 1738 1003">print materials</td> </tr> <tr> <td data-bbox="1356 1003 1392 1052">4</td> <td data-bbox="1392 1003 1549 1052">sub4_b__4</td> <td data-bbox="1549 1003 1738 1052">public events</td> </tr> <tr> <td data-bbox="1356 1052 1392 1117">5</td> <td data-bbox="1392 1052 1549 1117">sub4_b__5</td> <td data-bbox="1549 1052 1738 1117">other</td> </tr> </table>	1	sub4_b__1	websites	2	sub4_b__2	social media	3	sub4_b__3	print materials	4	sub4_b__4	public events	5	sub4_b__5	other
1	sub4_b__1	websites																
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5	sub4_b__5	other																
	<p>278 [sub4_b_1]</p> <p>Show the field ONLY if: [sub4_b(5)] = '1'</p>	<p>Please describe any other method(s) your agency currently uses to communicate directly with the public:</p>	<p>text</p>															
	<p>279 [sub4_a_1_d]</p> <p>Show the field ONLY if: [sub4_a] = '1'</p>	<p>Do you want to expand your agency's capacity to provide tick control guidance to residential property owners?</p>	<p>radio, Required</p> <table border="1" data-bbox="1356 1307 1455 1412"> <tr> <td data-bbox="1356 1307 1392 1356">1</td> <td data-bbox="1392 1307 1455 1356">yes</td> </tr> <tr> <td data-bbox="1356 1356 1392 1412">2</td> <td data-bbox="1392 1356 1455 1412">no</td> </tr> </table>	1	yes	2	no											
1	yes																	
2	no																	

	280	[sub4_a_1_e_header] Show the field ONLY if: [sub4_a_1_d] = '1'	What would be most helpful to expand your agency's capacity to provide tick control guidance to residential property owners?  Please rank choices below in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive										
	281	[sub4_a_1_e1] Show the field ONLY if: [sub4_a_1_d] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 350 1430 610"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	282	[sub4_a_1_e2] Show the field ONLY if: [sub4_a_1_d] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 667 1430 919"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	283	[sub4_a_1_e3] Show the field ONLY if: [sub4_a_1_d] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 976 1430 1227"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	284	[sub4_a_1_e4] Show the field ONLY if: [sub4_a_1_d] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	285	[sub4_a_1_e5] Show the field ONLY if: [sub4_a_1_d] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 436 1430 696"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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	286	[sub4_a_1_f] Show the field ONLY if: [sub4_a_1_d] = '1'	Please describe anything else you might require to help expand your agency's capacity to provide tick control guidance to residential property owners:	text										

287	[sub4_a_1_g] Show the field ONLY if: [sub4_a_1_d] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to provide tick control guidance to residential property owners?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 123 1997 799"> <tr> <td>1</td> <td>sub4_a_1_g__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub4_a_1_g__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub4_a_1_g__3</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>4</td> <td>sub4_a_1_g__4</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>5</td> <td>sub4_a_1_g__5</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>6</td> <td>sub4_a_1_g__6</td> <td>lack of administrative support</td> </tr> <tr> <td>7</td> <td>sub4_a_1_g__7</td> <td>public not likely to use information</td> </tr> <tr> <td>8</td> <td>sub4_a_1_g__8</td> <td>inability to effectively disseminate information</td> </tr> <tr> <td>9</td> <td>sub4_a_1_g__9</td> <td>other</td> </tr> </table>	1	sub4_a_1_g__1	constrained by legislative mandate	2	sub4_a_1_g__2	concerns for safety of staff	3	sub4_a_1_g__3	public perceptions of environmental concerns	4	sub4_a_1_g__4	public perceptions of personal/family health concerns	5	sub4_a_1_g__5	limited evidence of control efficacy	6	sub4_a_1_g__6	lack of administrative support	7	sub4_a_1_g__7	public not likely to use information	8	sub4_a_1_g__8	inability to effectively disseminate information	9	sub4_a_1_g__9	other
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8	sub4_a_1_g__8	inability to effectively disseminate information																												
9	sub4_a_1_g__9	other																												
288	[sub4_a_2_g_1] Show the field ONLY if: [sub4_a_1_g(9)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to provide tick control guidance to residential property owners:	text																											
289	[sub4_a_2] Show the field ONLY if: [sub4_a] = '2'	If resources, including funding and training opportunities, were available, would your agency be interested in providing tick control guidance to residential property owners?	yesno, Required <table border="1" data-bbox="1354 992 1455 1097"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																							
1	Yes																													
0	No																													
290	[sub4_a_2_a_header] Show the field ONLY if: [sub4_a_2] = '1'	What would be most helpful to expand your agency's capacity to provide tick control guidance to residential property owners?  Please rank choices below in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive																											


291	[sub4_a_2_a1] Show the field ONLY if: [sub4_a_2] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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292	[sub4_a_2_a2] Show the field ONLY if: [sub4_a_2] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 440 1430 699"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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293	[sub4_a_2_a3] Show the field ONLY if: [sub4_a_2] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 748 1430 1008"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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294	[sub4_a_2_a4] Show the field ONLY if: [sub4_a_2] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 1063 1430 1323"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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295	[sub4_a_2_a5] Show the field ONLY if: [sub4_a_2] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5																	
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296	[sub4_a_2_b] Show the field ONLY if: [sub4_a_2] = '1'	Please describe anything else you might require to help expand your agency's capacity to provide tick control guidance to residential property owners:	text																											
297	[sub4_a_2_e] Show the field ONLY if: [sub4_a_2] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to provide tick control guidance to residential property owners?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 576 1997 1253"> <tr> <td>1</td> <td>sub4_a_2_e__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub4_a_2_e__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub4_a_2_e__3</td> <td>public perceptions of environmental concerns</td> </tr> <tr> <td>4</td> <td>sub4_a_2_e__4</td> <td>public perceptions of personal/family health concerns</td> </tr> <tr> <td>5</td> <td>sub4_a_2_e__5</td> <td>limited evidence of control efficacy</td> </tr> <tr> <td>6</td> <td>sub4_a_2_e__6</td> <td>lack of administrative support</td> </tr> <tr> <td>7</td> <td>sub4_a_2_e__7</td> <td>public not likely to use information</td> </tr> <tr> <td>8</td> <td>sub4_a_2_e__8</td> <td>inability to effectively disseminate information</td> </tr> <tr> <td>9</td> <td>sub4_a_2_e__9</td> <td>other</td> </tr> </table>	1	sub4_a_2_e__1	constrained by legislative mandate	2	sub4_a_2_e__2	concerns for safety of staff	3	sub4_a_2_e__3	public perceptions of environmental concerns	4	sub4_a_2_e__4	public perceptions of personal/family health concerns	5	sub4_a_2_e__5	limited evidence of control efficacy	6	sub4_a_2_e__6	lack of administrative support	7	sub4_a_2_e__7	public not likely to use information	8	sub4_a_2_e__8	inability to effectively disseminate information	9	sub4_a_2_e__9	other
1	sub4_a_2_e__1	constrained by legislative mandate																												
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9	sub4_a_2_e__9	other																												
298	[sub4_a_2_e_1] Show the field ONLY if: [sub4_a_2_e(9)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to provide tick control guidance to residential property owners:	text																											



299	<p>[sub4_a_2_c]</p> <p>Show the field ONLY if: [sub4_a_2] = '0'</p>	<p>Why is your agency uninterested in providing tick control guidance to residential property owners?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td data-bbox="1354 123 1402 240">1</td> <td data-bbox="1402 123 1619 240">sub4_a_2_c__1</td> <td data-bbox="1619 123 1997 240">ticks and tickborne disease are not a priority concern in our jurisdiction</td> </tr> <tr> <td data-bbox="1354 240 1402 329">2</td> <td data-bbox="1402 240 1619 329">sub4_a_2_c__2</td> <td data-bbox="1619 240 1997 329">constrained by legislative mandate</td> </tr> <tr> <td data-bbox="1354 329 1402 418">3</td> <td data-bbox="1402 329 1619 418">sub4_a_2_c__3</td> <td data-bbox="1619 329 1997 418">concern for expanded public use of acaricides</td> </tr> <tr> <td data-bbox="1354 418 1402 508">4</td> <td data-bbox="1402 418 1619 508">sub4_a_2_c__4</td> <td data-bbox="1619 418 1997 508">public perceptions of environmental concerns</td> </tr> <tr> <td data-bbox="1354 508 1402 621">5</td> <td data-bbox="1402 508 1619 621">sub4_a_2_c__5</td> <td data-bbox="1619 508 1997 621">public perceptions of personal/family health concerns</td> </tr> <tr> <td data-bbox="1354 621 1402 711">6</td> <td data-bbox="1402 621 1619 711">sub4_a_2_c__6</td> <td data-bbox="1619 621 1997 711">limited evidence of control efficacy</td> </tr> <tr> <td data-bbox="1354 711 1402 760">7</td> <td data-bbox="1402 711 1619 760">sub4_a_2_c__7</td> <td data-bbox="1619 711 1997 760">lack of administrative support</td> </tr> <tr> <td data-bbox="1354 760 1402 816">8</td> <td data-bbox="1402 760 1619 816">sub4_a_2_c__8</td> <td data-bbox="1619 760 1997 816">lack of trained personnel</td> </tr> <tr> <td data-bbox="1354 816 1402 906">9</td> <td data-bbox="1402 816 1619 906">sub4_a_2_c__9</td> <td data-bbox="1619 816 1997 906">inability to effectively disseminate information</td> </tr> <tr> <td data-bbox="1354 906 1402 1019">10</td> <td data-bbox="1402 906 1619 1019">sub4_a_2_c__10</td> <td data-bbox="1619 906 1997 1019">information already available elsewhere or offered by another organization</td> </tr> <tr> <td data-bbox="1354 1019 1402 1076">11</td> <td data-bbox="1402 1019 1619 1076">sub4_a_2_c__11</td> <td data-bbox="1619 1019 1997 1076">other</td> </tr> </table>	1	sub4_a_2_c__1	ticks and tickborne disease are not a priority concern in our jurisdiction	2	sub4_a_2_c__2	constrained by legislative mandate	3	sub4_a_2_c__3	concern for expanded public use of acaricides	4	sub4_a_2_c__4	public perceptions of environmental concerns	5	sub4_a_2_c__5	public perceptions of personal/family health concerns	6	sub4_a_2_c__6	limited evidence of control efficacy	7	sub4_a_2_c__7	lack of administrative support	8	sub4_a_2_c__8	lack of trained personnel	9	sub4_a_2_c__9	inability to effectively disseminate information	10	sub4_a_2_c__10	information already available elsewhere or offered by another organization	11	sub4_a_2_c__11	other
1	sub4_a_2_c__1	ticks and tickborne disease are not a priority concern in our jurisdiction																																		
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11	sub4_a_2_c__11	other																																		
300	<p>[sub4_a_2_d]</p> <p>Show the field ONLY if: [sub4_a_2_c(11)] = '1'</p>	<p>Please describe any other reason(s) your agency is uninterested in providing tick control guidance to residential property owners:</p>	<p>text</p>																																	
301	<p>[sub4_c]</p> <p>Show the field ONLY if: [sub4_a_2] = '1'</p>	<p>How would your agency distribute information relevant to tick and tickborne disease exposure risks in the community, personal tick-bite prevention, and tick control guidance for residential property owners? [select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td data-bbox="1354 1268 1402 1317">1</td> <td data-bbox="1402 1268 1541 1317">sub4_c__1</td> <td data-bbox="1541 1268 1734 1317">websites</td> </tr> <tr> <td data-bbox="1354 1317 1402 1365">2</td> <td data-bbox="1402 1317 1541 1365">sub4_c__2</td> <td data-bbox="1541 1317 1734 1365">social media</td> </tr> <tr> <td data-bbox="1354 1365 1402 1414">3</td> <td data-bbox="1402 1365 1541 1414">sub4_c__3</td> <td data-bbox="1541 1365 1734 1414">print materials</td> </tr> <tr> <td data-bbox="1354 1414 1402 1463">4</td> <td data-bbox="1402 1414 1541 1463">sub4_c__4</td> <td data-bbox="1541 1414 1734 1463">public events</td> </tr> <tr> <td data-bbox="1354 1463 1402 1511">5</td> <td data-bbox="1402 1463 1541 1511">sub4_c__5</td> <td data-bbox="1541 1463 1734 1511">other</td> </tr> </table>	1	sub4_c__1	websites	2	sub4_c__2	social media	3	sub4_c__3	print materials	4	sub4_c__4	public events	5	sub4_c__5	other																		
1	sub4_c__1	websites																																		
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3	sub4_c__3	print materials																																		
4	sub4_c__4	public events																																		
5	sub4_c__5	other																																		

302	[sub4_c_1] Show the field ONLY if: [sub4_c(5)] = '1'	Please describe any other way(s) that your agency may distribute information relevant to tick and tickborne disease exposure risks in the community, personal tick-bite prevention, and tick control guidance for residential property owners:	text						
303	[subsection_4_tick_control_guidance_for_residential_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr><td>0</td><td>Incomplete</td></tr> <tr><td>1</td><td>Unverified</td></tr> <tr><td>2</td><td>Complete</td></tr> </table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								

Instrument: **Subsection 5: Tick control efficacy assessments** (subsection\_5\_tick\_control\_efficacy\_assessments)  Enabled as survey

304	[sub5_a]	Section Header: <i>Capacity to assess the efficacy of tick control on public and/or private property</i> Does your agency assess the efficacy of tick control deployed by pest control firms or property owners on public or private property?	yesno, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																	
1	Yes																							
0	No																							
305	[sub5_b]	Is there another group or agency that assesses the efficacy of tick control deployed by pest control firms or property owners in your jurisdiction?	yesno, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																	
1	Yes																							
0	No																							
306	[sub5_b_1] Show the field ONLY if: [sub5_b] = '1'	What other groups or agencies assess the efficacy of tick control deployed by tick control firms or property owners in your jurisdiction?	checkbox, Required <table border="1"> <tr><td>1</td><td>sub5_b_1__1</td><td>state or local department of health</td></tr> <tr><td>2</td><td>sub5_b_1__2</td><td>state department of the environment / natural resources / agriculture</td></tr> <tr><td>3</td><td>sub5_b_1__3</td><td>local parks and recreation agencies</td></tr> <tr><td>4</td><td>sub5_b_1__4</td><td>university extension services</td></tr> <tr><td>5</td><td>sub5_b_1__5</td><td>pest control firms</td></tr> <tr><td>6</td><td>sub5_b_1__6</td><td>local non-profit</td></tr> <tr><td>7</td><td>sub5_b_1__7</td><td>other</td></tr> </table>	1	sub5_b_1__1	state or local department of health	2	sub5_b_1__2	state department of the environment / natural resources / agriculture	3	sub5_b_1__3	local parks and recreation agencies	4	sub5_b_1__4	university extension services	5	sub5_b_1__5	pest control firms	6	sub5_b_1__6	local non-profit	7	sub5_b_1__7	other
1	sub5_b_1__1	state or local department of health																						
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7	sub5_b_1__7	other																						

	<p>307 [sub5_a_1_a]</p> <p>Show the field ONLY if: [sub5_b_1(7)] = '1'</p>	<p>What other groups or agencies assess the efficacy of tick control deployed by pest control firm or property owners in your jurisdiction?</p>	<p>text</p>																								
	<p>308 [sub5_a_1]</p> <p>Show the field ONLY if: [sub5_a] = '1'</p>	<p>What are the funding sources for tick control efficacy assessments? [select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 261 1955 680"> <tr> <td>1</td> <td>sub5_a_1__1</td> <td>local property taxes</td> </tr> <tr> <td>2</td> <td>sub5_a_1__2</td> <td>state taxes</td> </tr> <tr> <td>3</td> <td>sub5_a_1__3</td> <td>county taxes</td> </tr> <tr> <td>4</td> <td>sub5_a_1__4</td> <td>town or city taxes</td> </tr> <tr> <td>5</td> <td>sub5_a_1__5</td> <td>private donations</td> </tr> <tr> <td>6</td> <td>sub5_a_1__6</td> <td>surcharge on services or goods</td> </tr> <tr> <td>7</td> <td>sub5_a_1__7</td> <td>federal funds</td> </tr> <tr> <td>8</td> <td>sub5_a_1__8</td> <td>other</td> </tr> </table>	1	sub5_a_1__1	local property taxes	2	sub5_a_1__2	state taxes	3	sub5_a_1__3	county taxes	4	sub5_a_1__4	town or city taxes	5	sub5_a_1__5	private donations	6	sub5_a_1__6	surcharge on services or goods	7	sub5_a_1__7	federal funds	8	sub5_a_1__8	other
1	sub5_a_1__1	local property taxes																									
2	sub5_a_1__2	state taxes																									
3	sub5_a_1__3	county taxes																									
4	sub5_a_1__4	town or city taxes																									
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6	sub5_a_1__6	surcharge on services or goods																									
7	sub5_a_1__7	federal funds																									
8	sub5_a_1__8	other																									
	<p>309 [sub5_a_2]</p> <p>Show the field ONLY if: [sub5_a_1(8)] = '1'</p>	<p>Please describe any other funding source(s) for tick control efficacy assessments:</p>	<p>text</p>																								
	<p>310 [sub5_a_7]</p> <p>Show the field ONLY if: [sub5_a] = '1'</p>	<p>Does your agency assess the efficacy of tick control for private land owners or pest control firms?</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 873 1816 976"> <tr> <td>1</td> <td>sub5_a_7__1</td> <td>private landowners</td> </tr> <tr> <td>2</td> <td>sub5_a_7__2</td> <td>pest control firms</td> </tr> </table>	1	sub5_a_7__1	private landowners	2	sub5_a_7__2	pest control firms																		
1	sub5_a_7__1	private landowners																									
2	sub5_a_7__2	pest control firms																									
	<p>311 [sub5_a_3]</p> <p>Show the field ONLY if: [sub5_a] = '1'</p>	<p>At what scale are efficacy assessments conducted? [select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 1032 1955 1344"> <tr> <td>1</td> <td>sub5_a_3__1</td> <td>individual residential property</td> </tr> <tr> <td>2</td> <td>sub5_a_3__2</td> <td>individual public property</td> </tr> <tr> <td>3</td> <td>sub5_a_3__3</td> <td>groups of residential properties</td> </tr> <tr> <td>4</td> <td>sub5_a_3__4</td> <td>groups of public properties</td> </tr> <tr> <td>5</td> <td>sub5_a_3__5</td> <td>high-use public spaces</td> </tr> <tr> <td>6</td> <td>sub5_a_3__6</td> <td>other</td> </tr> </table>	1	sub5_a_3__1	individual residential property	2	sub5_a_3__2	individual public property	3	sub5_a_3__3	groups of residential properties	4	sub5_a_3__4	groups of public properties	5	sub5_a_3__5	high-use public spaces	6	sub5_a_3__6	other						
1	sub5_a_3__1	individual residential property																									
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4	sub5_a_3__4	groups of public properties																									
5	sub5_a_3__5	high-use public spaces																									
6	sub5_a_3__6	other																									
	<p>312 [sub5_a_3_a]</p> <p>Show the field ONLY if: [sub5_a_3(6)] = '1'</p>	<p>Please describe any other scale(s) at which efficacy assessments are conducted:</p>	<p>text</p>																								

313	[sub5_a_4] Show the field ONLY if: [sub5_a] = '1'	How are efficacy assessments organized or requested? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 123 1997 401"> <tr> <td data-bbox="1354 123 1388 172">1</td> <td data-bbox="1388 123 1570 172">sub5_a_4__1</td> <td data-bbox="1570 123 1997 172">on-demand by individual residents</td> </tr> <tr> <td data-bbox="1354 172 1388 220">2</td> <td data-bbox="1388 172 1570 220">sub5_a_4__2</td> <td data-bbox="1570 172 1997 220">on-demand by community group</td> </tr> <tr> <td data-bbox="1354 220 1388 350">3</td> <td data-bbox="1388 220 1570 350">sub5_a_4__3</td> <td data-bbox="1570 220 1997 350">prescribed monitoring as determined by vector management program</td> </tr> <tr> <td data-bbox="1354 350 1388 401">4</td> <td data-bbox="1388 350 1570 401">sub5_a_4__4</td> <td data-bbox="1570 350 1997 401">other</td> </tr> </table>	1	sub5_a_4__1	on-demand by individual residents	2	sub5_a_4__2	on-demand by community group	3	sub5_a_4__3	prescribed monitoring as determined by vector management program	4	sub5_a_4__4	other
1	sub5_a_4__1	on-demand by individual residents													
2	sub5_a_4__2	on-demand by community group													
3	sub5_a_4__3	prescribed monitoring as determined by vector management program													
4	sub5_a_4__4	other													
314	[sub5_a_4_a] Show the field ONLY if: [sub5_a_4(4)] = '1'	Please describe any other way(s) that your agency organizes requests for efficacy assessments:	text												
315	[sub5_a_5] Show the field ONLY if: [sub5_a] = '1'	Do you want to expand your agency's capacity to assess tick control efficacy on public property?	radio, Required <table border="1" data-bbox="1354 594 1455 701"> <tr> <td data-bbox="1354 594 1388 643">1</td> <td data-bbox="1388 594 1455 643">yes</td> </tr> <tr> <td data-bbox="1354 643 1388 701">2</td> <td data-bbox="1388 643 1455 701">no</td> </tr> </table>	1	yes	2	no								
1	yes														
2	no														
316	[sub5_a_5_a_header] Show the field ONLY if: [sub5_a_5] = '1'	What would be most helpful to expand your agency's capacity to assess tick control efficacy on public property?  Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive												
317	[sub5_a_5_a1] Show the field ONLY if: [sub5_a_5] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 943 1430 1205"> <tr><td data-bbox="1354 943 1388 992">1</td><td data-bbox="1388 943 1430 992">1</td></tr> <tr><td data-bbox="1354 992 1388 1040">2</td><td data-bbox="1388 992 1430 1040">2</td></tr> <tr><td data-bbox="1354 1040 1388 1089">3</td><td data-bbox="1388 1040 1430 1089">3</td></tr> <tr><td data-bbox="1354 1089 1388 1138">4</td><td data-bbox="1388 1089 1430 1138">4</td></tr> <tr><td data-bbox="1354 1138 1388 1205">5</td><td data-bbox="1388 1138 1430 1205">5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5		
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318	[sub5_a_5_a2] Show the field ONLY if: [sub5_a_5] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 1256 1430 1518"> <tr><td data-bbox="1354 1256 1388 1305">1</td><td data-bbox="1388 1256 1430 1305">1</td></tr> <tr><td data-bbox="1354 1305 1388 1354">2</td><td data-bbox="1388 1305 1430 1354">2</td></tr> <tr><td data-bbox="1354 1354 1388 1403">3</td><td data-bbox="1388 1354 1430 1403">3</td></tr> <tr><td data-bbox="1354 1403 1388 1451">4</td><td data-bbox="1388 1403 1430 1451">4</td></tr> <tr><td data-bbox="1354 1451 1388 1518">5</td><td data-bbox="1388 1451 1430 1518">5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5		
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319	[sub5_a_5_a3] Show the field ONLY if: [sub5_a_5] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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320	[sub5_a_5_a4] Show the field ONLY if: [sub5_a_5] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 443 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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321	[sub5_a_5_a5] Show the field ONLY if: [sub5_a_5] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 756 1430 1016"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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322	[sub5_a_5_a_1] Show the field ONLY if: [sub5_a_5] = '1'	Please describe anything else you might require to help expand your agency's capacity to assess tick control efforts on public property:	text										

323	[sub5_a_5_d] Show the field ONLY if: [sub5_a_5] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to assess the efficacy of tick control deployed on public property.[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1997 591"> <tr> <td>1</td> <td>sub5_a_5_d__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub5_a_5_d__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub5_a_5_d__3</td> <td>lack of public support</td> </tr> <tr> <td>4</td> <td>sub5_a_5_d__4</td> <td>lack of administrative support</td> </tr> <tr> <td>5</td> <td>sub5_a_5_d__5</td> <td>public not likely to use information</td> </tr> <tr> <td>6</td> <td>sub5_a_5_d__6</td> <td>inability to effectively disseminate information</td> </tr> <tr> <td>7</td> <td>sub5_a_5_d__7</td> <td>other</td> </tr> </table>	1	sub5_a_5_d__1	constrained by legislative mandate	2	sub5_a_5_d__2	concerns for safety of staff	3	sub5_a_5_d__3	lack of public support	4	sub5_a_5_d__4	lack of administrative support	5	sub5_a_5_d__5	public not likely to use information	6	sub5_a_5_d__6	inability to effectively disseminate information	7	sub5_a_5_d__7	other
1	sub5_a_5_d__1	constrained by legislative mandate																						
2	sub5_a_5_d__2	concerns for safety of staff																						
3	sub5_a_5_d__3	lack of public support																						
4	sub5_a_5_d__4	lack of administrative support																						
5	sub5_a_5_d__5	public not likely to use information																						
6	sub5_a_5_d__6	inability to effectively disseminate information																						
7	sub5_a_5_d__7	other																						
324	[sub5_a_5_d_1] Show the field ONLY if: [sub5_a_5_d(7)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to assess the efficacy of tick control deployed on public property:	text																					
325	[sub5_a_5_b] Show the field ONLY if: [sub5_a] = '1'	Do you want to expand your agency's capacity to assess tick control efficacy on private, residential property?	radio, Required <table border="1" data-bbox="1354 797 1455 902"> <tr> <td>1</td> <td>yes</td> </tr> <tr> <td>2</td> <td>no</td> </tr> </table>	1	yes	2	no																	
1	yes																							
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326	[sub5_a_5_c_header] Show the field ONLY if: [sub5_a_5_b] = '1'	What would be most helpful to expand your agency's capacity to assess tick control efforts on private, residential property?  Please rank choices below in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive																					
327	[sub5_a_5_c1] Show the field ONLY if: [sub5_a_5_b] = '1'	funding	radio (Matrix), Required <table border="1" data-bbox="1354 1182 1430 1442"> <tr> <td>1</td> <td>1</td> </tr> <tr> <td>2</td> <td>2</td> </tr> <tr> <td>3</td> <td>3</td> </tr> <tr> <td>4</td> <td>4</td> </tr> <tr> <td>5</td> <td>5</td> </tr> </table>	1	1	2	2	3	3	4	4	5	5											
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328	[sub5_a_5_c2] Show the field ONLY if: [sub5_a_5_b] = '1'	personnel	radio (Matrix), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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329	[sub5_a_5_c3] Show the field ONLY if: [sub5_a_5_b] = '1'	equipment	radio (Matrix), Required <table border="1" data-bbox="1356 443 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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330	[sub5_a_5_c4] Show the field ONLY if: [sub5_a_5_b] = '1'	standardized protocols	radio (Matrix), Required <table border="1" data-bbox="1356 756 1430 1016"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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331	[sub5_a_5_c5] Show the field ONLY if: [sub5_a_5_b] = '1'	training	radio (Matrix), Required <table border="1" data-bbox="1356 1070 1430 1330"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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332	[sub5_a_5_c_1] Show the field ONLY if: [sub5_a_5_b] = '1'	Please describe anything else you might require to help expand your agency's capacity to assess tick control efforts on private, residential property:	text										

333	[sub5_a_5_e] Show the field ONLY if: [sub5_a_5_b] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to assess the efficacy of tick control deployed on private, residential property.[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1997 539"> <tr> <td>1</td> <td>sub5_a_5_e__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub5_a_5_e__2</td> <td>lack of public support</td> </tr> <tr> <td>3</td> <td>sub5_a_5_e__3</td> <td>lack of administrative support</td> </tr> <tr> <td>4</td> <td>sub5_a_5_e__4</td> <td>public not likely to use information</td> </tr> <tr> <td>5</td> <td>sub5_a_5_e__5</td> <td>inability to effectively disseminate this service</td> </tr> <tr> <td>6</td> <td>sub5_a_5_e__6</td> <td>other</td> </tr> </table>	1	sub5_a_5_e__1	constrained by legislative mandate	2	sub5_a_5_e__2	lack of public support	3	sub5_a_5_e__3	lack of administrative support	4	sub5_a_5_e__4	public not likely to use information	5	sub5_a_5_e__5	inability to effectively disseminate this service	6	sub5_a_5_e__6	other
1	sub5_a_5_e__1	constrained by legislative mandate																			
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5	sub5_a_5_e__5	inability to effectively disseminate this service																			
6	sub5_a_5_e__6	other																			
334	[sub5_a_5_e_1] Show the field ONLY if: [sub5_a_5_e(6)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to assess the efficacy of tick control deployed on private, residential property:	text																		
335	[sub5_a_6] Show the field ONLY if: [sub5_a] = '0'	If resources, including funding and training opportunities, were available, would your agency be interested in assessing tick control efficacy?	radio, Required <table border="1" data-bbox="1354 747 1453 854"> <tr> <td>1</td> <td>yes</td> </tr> <tr> <td>2</td> <td>no</td> </tr> </table>	1	yes	2	no														
1	yes																				
2	no																				
336	[sub5_a_6_a] Show the field ONLY if: [sub5_a_6] = '1'	At what scale is it realistic to conduct tick control efficacy assessments? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 904 1982 1218"> <tr> <td>1</td> <td>sub5_a_6_a__1</td> <td>individual residential property</td> </tr> <tr> <td>2</td> <td>sub5_a_6_a__2</td> <td>individual public property</td> </tr> <tr> <td>3</td> <td>sub5_a_6_a__3</td> <td>groups of residential properties</td> </tr> <tr> <td>4</td> <td>sub5_a_6_a__4</td> <td>groups of public properties</td> </tr> <tr> <td>5</td> <td>sub5_a_6_a__5</td> <td>high-use public spaces</td> </tr> <tr> <td>6</td> <td>sub5_a_6_a__6</td> <td>other</td> </tr> </table>	1	sub5_a_6_a__1	individual residential property	2	sub5_a_6_a__2	individual public property	3	sub5_a_6_a__3	groups of residential properties	4	sub5_a_6_a__4	groups of public properties	5	sub5_a_6_a__5	high-use public spaces	6	sub5_a_6_a__6	other
1	sub5_a_6_a__1	individual residential property																			
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6	sub5_a_6_a__6	other																			
337	[sub5_a_6_b] Show the field ONLY if: [sub5_a_6_a(6)] = '1'	Please describe any other scale(s) at which it is realistic to conduct tick control efficacy assessments:	text																		



338	<p>[sub5_a_6_c]</p> <p>Show the field ONLY if: [sub5_a_6] = '1'</p>	<p>How would your agency organize requests for tick control efficacy assessments?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td data-bbox="1354 123 1388 207">1</td> <td data-bbox="1388 123 1593 207">sub5_a_6_c__1</td> <td data-bbox="1593 123 1990 207">on-demand by individual residents</td> </tr> <tr> <td data-bbox="1354 207 1388 261">2</td> <td data-bbox="1388 207 1593 261">sub5_a_6_c__2</td> <td data-bbox="1593 207 1990 261">community-organized</td> </tr> <tr> <td data-bbox="1354 261 1388 383">3</td> <td data-bbox="1388 261 1593 383">sub5_a_6_c__3</td> <td data-bbox="1593 261 1990 383">prescribed monitoring as determined by vector management program</td> </tr> <tr> <td data-bbox="1354 383 1388 436">4</td> <td data-bbox="1388 383 1593 436">sub5_a_6_c__4</td> <td data-bbox="1593 383 1990 436">other</td> </tr> </table>	1	sub5_a_6_c__1	on-demand by individual residents	2	sub5_a_6_c__2	community-organized	3	sub5_a_6_c__3	prescribed monitoring as determined by vector management program	4	sub5_a_6_c__4	other
1	sub5_a_6_c__1	on-demand by individual residents													
2	sub5_a_6_c__2	community-organized													
3	sub5_a_6_c__3	prescribed monitoring as determined by vector management program													
4	sub5_a_6_c__4	other													
339	<p>[sub5_a_6_c_1]</p> <p>Show the field ONLY if: [sub5_a_6_c(4)] = '1'</p>	<p>Please describe any other way(s) that your agency may organize requests for efficacy assessments:</p>	<p>text</p>												
340	<p>[sub5_a_6_e_header]</p> <p>Show the field ONLY if: [sub5_a_6_a(2)] = '1' or [sub5_a_6_a(4)] = '1' or [sub5_a_6_a(5)] = '1'</p>	<p>What would be most helpful to expand your agency's capacity to assess tick control efforts on public property?</p> <p>Please rank choices below in order of priority, with highest priority as '1' and lowest priority as '5':</p>	<p>descriptive</p>												
341	<p>[sub5_a_6_e1]</p> <p>Show the field ONLY if: [sub5_a_6_a(2)] = '1' or [sub5_a_6_a(4)] = '1' or [sub5_a_6_a(5)] = '1'</p>	<p>funding</p>	<p>radio (Matrix - ranking), Required</p> <table border="1"> <tr><td data-bbox="1354 837 1388 891">1</td><td data-bbox="1388 837 1421 891">1</td></tr> <tr><td data-bbox="1354 891 1388 945">2</td><td data-bbox="1388 891 1421 945">2</td></tr> <tr><td data-bbox="1354 945 1388 998">3</td><td data-bbox="1388 945 1421 998">3</td></tr> <tr><td data-bbox="1354 998 1388 1052">4</td><td data-bbox="1388 998 1421 1052">4</td></tr> <tr><td data-bbox="1354 1052 1388 1105">5</td><td data-bbox="1388 1052 1421 1105">5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5		
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342	<p>[sub5_a_6_e2]</p> <p>Show the field ONLY if: [sub5_a_6_a(2)] = '1' or [sub5_a_6_a(4)] = '1' or [sub5_a_6_a(5)] = '1'</p>	<p>personnel</p>	<p>radio (Matrix - ranking), Required</p> <table border="1"> <tr><td data-bbox="1354 1151 1388 1205">1</td><td data-bbox="1388 1151 1421 1205">1</td></tr> <tr><td data-bbox="1354 1205 1388 1258">2</td><td data-bbox="1388 1205 1421 1258">2</td></tr> <tr><td data-bbox="1354 1258 1388 1312">3</td><td data-bbox="1388 1258 1421 1312">3</td></tr> <tr><td data-bbox="1354 1312 1388 1365">4</td><td data-bbox="1388 1312 1421 1365">4</td></tr> <tr><td data-bbox="1354 1365 1388 1419">5</td><td data-bbox="1388 1365 1421 1419">5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5		
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343	<p>[sub5_a_6_e3]</p> <p>Show the field ONLY if:  [sub5_a_6_a(2)] = '1' or [sub5_a_6_a(4)] = '1' or [sub5_a_6_a(5)] = '1'</p>	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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344	<p>[sub5_a_6_e4]</p> <p>Show the field ONLY if:  [sub5_a_6_a(2)] = '1' or [sub5_a_6_a(4)] = '1' or [sub5_a_6_a(5)] = '1'</p>	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 443 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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345	<p>[sub5_a_6_e5]</p> <p>Show the field ONLY if:  [sub5_a_6_a(2)] = '1' or [sub5_a_6_a(4)] = '1' or [sub5_a_6_a(5)] = '1'</p>	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 755 1430 1015"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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346	<p>[sub5_a_6_e_1]</p> <p>Show the field ONLY if:  [sub5_a_6_a(2)] = '1' or [sub5_a_6_a(4)] = '1' or [sub5_a_6_a(5)] = '1'</p>	Please describe anything else you might require to help expand your agency's capacity to assess tick control efforts on public property:	text										

347	<p>[sub5_a_6_h]</p> <p>Show the field ONLY if:  [sub5_a_6_a(2)] = '1' or [sub5_a_6_a(4)] = '1' or [sub5_a_6_a(5)] = '1'</p>	<p>Please select any other potential roadblocks to the development or expansion of your agency's capacity to assess the efficacy of tick control deployed on public property.[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td data-bbox="1354 123 1388 207">1</td> <td data-bbox="1388 123 1598 207">sub5_a_6_h__1</td> <td data-bbox="1598 123 1990 207">constrained by legislative mandate</td> </tr> <tr> <td data-bbox="1354 207 1388 259">2</td> <td data-bbox="1388 207 1598 259">sub5_a_6_h__2</td> <td data-bbox="1598 207 1990 259">lack of public support</td> </tr> <tr> <td data-bbox="1354 259 1388 311">3</td> <td data-bbox="1388 259 1598 311">sub5_a_6_h__3</td> <td data-bbox="1598 259 1990 311">lack of administrative support</td> </tr> <tr> <td data-bbox="1354 311 1388 396">4</td> <td data-bbox="1388 311 1598 396">sub5_a_6_h__4</td> <td data-bbox="1598 311 1990 396">public not likely to use information</td> </tr> <tr> <td data-bbox="1354 396 1388 480">5</td> <td data-bbox="1388 396 1598 480">sub5_a_6_h__5</td> <td data-bbox="1598 396 1990 480">inability to effectively disseminate this service</td> </tr> <tr> <td data-bbox="1354 480 1388 539">6</td> <td data-bbox="1388 480 1598 539">sub5_a_6_h__6</td> <td data-bbox="1598 480 1990 539">other</td> </tr> </table>	1	sub5_a_6_h__1	constrained by legislative mandate	2	sub5_a_6_h__2	lack of public support	3	sub5_a_6_h__3	lack of administrative support	4	sub5_a_6_h__4	public not likely to use information	5	sub5_a_6_h__5	inability to effectively disseminate this service	6	sub5_a_6_h__6	other
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6	sub5_a_6_h__6	other																			
348	<p>[sub5_a_6_h_1]</p> <p>Show the field ONLY if:  [sub5_a_6_h(6)] = '1'</p>	<p>Please describe any other potential roadblocks to the development or expansion of your agency's capacity to assess the efficacy of tick control deployed on public property:</p>	<p>text</p>																		
349	<p>[sub5_a_6_f_header]</p> <p>Show the field ONLY if:  [sub5_a_6_a(1)] = '1' or [sub5_a_6_a(3)] = '1'</p>	<p>What would be most helpful to expand your agency's capacity to assess tick control efforts on private, residential property?</p> <p>Please rank choices below in order of priority, with highest priority as '1' and lowest priority as '5':</p>	<p>descriptive</p>																		
350	<p>[sub5_a_6_f1]</p> <p>Show the field ONLY if:  [sub5_a_6_a(1)] = '1' or [sub5_a_6_a(3)] = '1'</p>	<p>funding</p>	<p>radio (Matrix - ranking), Required</p> <table border="1"> <tr> <td data-bbox="1354 974 1388 1026">1</td> <td data-bbox="1388 974 1421 1026">1</td> </tr> <tr> <td data-bbox="1354 1026 1388 1078">2</td> <td data-bbox="1388 1026 1421 1078">2</td> </tr> <tr> <td data-bbox="1354 1078 1388 1130">3</td> <td data-bbox="1388 1078 1421 1130">3</td> </tr> <tr> <td data-bbox="1354 1130 1388 1182">4</td> <td data-bbox="1388 1130 1421 1182">4</td> </tr> <tr> <td data-bbox="1354 1182 1388 1234">5</td> <td data-bbox="1388 1182 1421 1234">5</td> </tr> </table>	1	1	2	2	3	3	4	4	5	5								
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351	[sub5_a_6_f2] Show the field ONLY if: [sub5_a_6_a(1)] = '1' or [sub5_a_6_a(3)] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 383"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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352	[sub5_a_6_f3] Show the field ONLY if: [sub5_a_6_a(1)] = '1' or [sub5_a_6_a(3)] = '1'	equipment	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 443 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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353	[sub5_a_6_f4] Show the field ONLY if: [sub5_a_6_a(1)] = '1' or [sub5_a_6_a(3)] = '1'	standardized protocols	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 756 1430 1016"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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354	[sub5_a_6_f5] Show the field ONLY if: [sub5_a_6_a(1)] = '1' or [sub5_a_6_a(3)] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 1070 1430 1330"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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355	[sub5_a_6_f_1] Show the field ONLY if: [sub5_a_6_a(1)] = '1' or [sub5_a_6_a(3)] = '1'	Please describe anything else you might require to help expand your agency's capacity to assess tick control efforts on private, residential property:	text										

356	<p>[sub5_a_6_i]</p> <p>Show the field ONLY if: [sub5_a_6_a(1)] = '1' or [sub5_a_6_a(3)] = '1'</p>	<p>Please select any other potential roadblocks to the development or expansion of your agency's capacity to assess the efficacy of tick control deployed on private, residential property.[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td data-bbox="1354 123 1388 207">1</td> <td data-bbox="1388 123 1587 207">sub5_a_6_i__1</td> <td data-bbox="1587 123 1997 207">constrained by legislative mandate</td> </tr> <tr> <td data-bbox="1354 207 1388 261">2</td> <td data-bbox="1388 207 1587 261">sub5_a_6_i__2</td> <td data-bbox="1587 207 1997 261">lack of public support</td> </tr> <tr> <td data-bbox="1354 261 1388 315">3</td> <td data-bbox="1388 261 1587 315">sub5_a_6_i__3</td> <td data-bbox="1587 261 1997 315">lack of administrative support</td> </tr> <tr> <td data-bbox="1354 315 1388 399">4</td> <td data-bbox="1388 315 1587 399">sub5_a_6_i__4</td> <td data-bbox="1587 315 1997 399">public not likely to use information</td> </tr> <tr> <td data-bbox="1354 399 1388 483">5</td> <td data-bbox="1388 399 1587 483">sub5_a_6_i__5</td> <td data-bbox="1587 399 1997 483">inability to effectively disseminate information</td> </tr> <tr> <td data-bbox="1354 483 1388 537">6</td> <td data-bbox="1388 483 1587 537">sub5_a_6_i__6</td> <td data-bbox="1587 483 1997 537">other</td> </tr> </table>	1	sub5_a_6_i__1	constrained by legislative mandate	2	sub5_a_6_i__2	lack of public support	3	sub5_a_6_i__3	lack of administrative support	4	sub5_a_6_i__4	public not likely to use information	5	sub5_a_6_i__5	inability to effectively disseminate information	6	sub5_a_6_i__6	other												
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6	sub5_a_6_i__6	other																															
357	<p>[sub5_a_6_i_1]</p> <p>Show the field ONLY if: [sub5_a_6_i(6)] = '1'</p>	<p>Please describe any other potential roadblocks to the development or expansion of your agency's capacity to assess the efficacy of tick control deployed on private, residential property:</p>	<p>text</p>																														
358	<p>[sub5_a_6_g]</p> <p>Show the field ONLY if: [sub5_a_6] = '2'</p>	<p>Why is your agency uninterested in assessing the efficacy of tick control deployed by property owners and pest control firms? [select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td data-bbox="1354 748 1388 870">1</td> <td data-bbox="1388 748 1619 870">sub5_a_6_g__1</td> <td data-bbox="1619 748 1997 870">ticks and tickborne disease are not a priority concern in our jurisdiction</td> </tr> <tr> <td data-bbox="1354 870 1388 954">2</td> <td data-bbox="1388 870 1619 954">sub5_a_6_g__2</td> <td data-bbox="1619 870 1997 954">constrained by legislative mandate</td> </tr> <tr> <td data-bbox="1354 954 1388 1008">3</td> <td data-bbox="1388 954 1619 1008">sub5_a_6_g__3</td> <td data-bbox="1619 954 1997 1008">lack of public support</td> </tr> <tr> <td data-bbox="1354 1008 1388 1062">4</td> <td data-bbox="1388 1008 1619 1062">sub5_a_6_g__4</td> <td data-bbox="1619 1008 1997 1062">lack of administrative support</td> </tr> <tr> <td data-bbox="1354 1062 1388 1115">5</td> <td data-bbox="1388 1062 1619 1115">sub5_a_6_g__5</td> <td data-bbox="1619 1062 1997 1115">lack of trained personnel</td> </tr> <tr> <td data-bbox="1354 1115 1388 1167">6</td> <td data-bbox="1388 1115 1619 1167">sub5_a_6_g__6</td> <td data-bbox="1619 1115 1997 1167">service area too large</td> </tr> <tr> <td data-bbox="1354 1167 1388 1252">7</td> <td data-bbox="1388 1167 1619 1252">sub5_a_6_g__7</td> <td data-bbox="1619 1167 1997 1252">inability to effectively disseminate information</td> </tr> <tr> <td data-bbox="1354 1252 1388 1336">8</td> <td data-bbox="1388 1252 1619 1336">sub5_a_6_g__8</td> <td data-bbox="1619 1252 1997 1336">population in service area too large</td> </tr> <tr> <td data-bbox="1354 1336 1388 1458">9</td> <td data-bbox="1388 1336 1619 1458">sub5_a_6_g__9</td> <td data-bbox="1619 1336 1997 1458">information already available elsewhere or collected by another organization</td> </tr> <tr> <td data-bbox="1354 1458 1388 1511">10</td> <td data-bbox="1388 1458 1619 1511">sub5_a_6_g__10</td> <td data-bbox="1619 1458 1997 1511">other</td> </tr> </table>	1	sub5_a_6_g__1	ticks and tickborne disease are not a priority concern in our jurisdiction	2	sub5_a_6_g__2	constrained by legislative mandate	3	sub5_a_6_g__3	lack of public support	4	sub5_a_6_g__4	lack of administrative support	5	sub5_a_6_g__5	lack of trained personnel	6	sub5_a_6_g__6	service area too large	7	sub5_a_6_g__7	inability to effectively disseminate information	8	sub5_a_6_g__8	population in service area too large	9	sub5_a_6_g__9	information already available elsewhere or collected by another organization	10	sub5_a_6_g__10	other
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10	sub5_a_6_g__10	other																															

359	[sub5_a_6_g_1] Show the field ONLY if: [sub5_a_6_g(10)] = '1'	Please describe any other reason(s) your agency is uninterested in assessing the efficacy of tick control deployed by property owners and pest control firms:	text						
360	[subsection_5_tick_control_efficiency_assessments_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr><td>0</td><td>Incomplete</td></tr> <tr><td>1</td><td>Unverified</td></tr> <tr><td>2</td><td>Complete</td></tr> </table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								

Instrument: **Subsection 6: Community education regarding personal tick-bite**

**prevention** (subsection\_6\_community\_education\_regarding\_persona)  Enabled as survey

361	[sub6_a]	Section Header: <i>Capacity to educate the public regarding personal tick-bite prevention</i> Does your agency create their own educational materials (e.g. website / print / social media / public event displays) regarding personal tick bite prevention?	yesno, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No														
1	Yes																				
0	No																				
362	[sub6_b]	Does your agency work with a group or link to a group's information for education regarding personal tick bite prevention?	yesno, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No														
1	Yes																				
0	No																				
363	[sub6_b_1] Show the field ONLY if: [sub6_b] = '1'	What sources of information does your agency work with or link to for education regarding personal tick bite prevention?[select all that apply]	checkbox, Required <table border="1"> <tr><td>1</td><td>sub6_b_1__1</td><td>Centers for Disease Control and Prevention</td></tr> <tr><td>2</td><td>sub6_b_1__2</td><td>university extension and outreach services</td></tr> <tr><td>3</td><td>sub6_b_1__3</td><td>state or local health department</td></tr> <tr><td>4</td><td>sub6_b_1__4</td><td>professional organizations (AMCA, ASTHO, NACCHO, etc.)</td></tr> <tr><td>5</td><td>sub6_b_1__5</td><td>Lyme disease support groups</td></tr> <tr><td>6</td><td>sub6_b_1__6</td><td>other</td></tr> </table>	1	sub6_b_1__1	Centers for Disease Control and Prevention	2	sub6_b_1__2	university extension and outreach services	3	sub6_b_1__3	state or local health department	4	sub6_b_1__4	professional organizations (AMCA, ASTHO, NACCHO, etc.)	5	sub6_b_1__5	Lyme disease support groups	6	sub6_b_1__6	other
1	sub6_b_1__1	Centers for Disease Control and Prevention																			
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5	sub6_b_1__5	Lyme disease support groups																			
6	sub6_b_1__6	other																			
364	[sub6_b_2] Show the field ONLY if: [sub6_b_1(6)] = '1'	What other sources for educational materials does your agency use?	text																		

365	[sub6_a_y1] Show the field ONLY if: [sub6_a] = '1'	What are the funding sources for tick- bite prevention education? [select all that apply]	checkbox, Required <table border="1"> <tr> <td data-bbox="1354 123 1402 172">1</td> <td data-bbox="1402 123 1583 172">sub6_a_y1__1</td> <td data-bbox="1583 123 1965 172">local property taxes</td> </tr> <tr> <td data-bbox="1354 172 1402 220">2</td> <td data-bbox="1402 172 1583 220">sub6_a_y1__2</td> <td data-bbox="1583 172 1965 220">state taxes</td> </tr> <tr> <td data-bbox="1354 220 1402 269">3</td> <td data-bbox="1402 220 1583 269">sub6_a_y1__3</td> <td data-bbox="1583 220 1965 269">county taxes</td> </tr> <tr> <td data-bbox="1354 269 1402 318">4</td> <td data-bbox="1402 269 1583 318">sub6_a_y1__4</td> <td data-bbox="1583 269 1965 318">town or city taxes</td> </tr> <tr> <td data-bbox="1354 318 1402 367">5</td> <td data-bbox="1402 318 1583 367">sub6_a_y1__5</td> <td data-bbox="1583 318 1965 367">private donations</td> </tr> <tr> <td data-bbox="1354 367 1402 415">6</td> <td data-bbox="1402 367 1583 415">sub6_a_y1__6</td> <td data-bbox="1583 367 1965 415">surcharge on services or goods</td> </tr> <tr> <td data-bbox="1354 415 1402 464">7</td> <td data-bbox="1402 415 1583 464">sub6_a_y1__7</td> <td data-bbox="1583 415 1965 464">federal funds</td> </tr> <tr> <td data-bbox="1354 464 1402 513">8</td> <td data-bbox="1402 464 1583 513">sub6_a_y1__8</td> <td data-bbox="1583 464 1965 513">other</td> </tr> </table>	1	sub6_a_y1__1	local property taxes	2	sub6_a_y1__2	state taxes	3	sub6_a_y1__3	county taxes	4	sub6_a_y1__4	town or city taxes	5	sub6_a_y1__5	private donations	6	sub6_a_y1__6	surcharge on services or goods	7	sub6_a_y1__7	federal funds	8	sub6_a_y1__8	other						
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7	sub6_a_y1__7	federal funds																															
8	sub6_a_y1__8	other																															
366	[sub6_a_y1_a] Show the field ONLY if: [sub6_a_y1(8)] = '1'	Please describe any other funding source(s) for tick-bite prevention education:	text																														
367	[sub6_a_y2] Show the field ONLY if: [sub6_a] = '1'	What are effective ways your agency has found to distribute tick-bite prevention information? [select all that apply]	checkbox, Required <table border="1"> <tr> <td data-bbox="1354 734 1402 782">1</td> <td data-bbox="1402 734 1612 782">sub6_a_y2__1</td> <td data-bbox="1612 734 1992 782">video (youtube / vimeo / tik-tok, etc.)</td> </tr> <tr> <td data-bbox="1354 782 1402 831">2</td> <td data-bbox="1402 782 1612 831">sub6_a_y2__2</td> <td data-bbox="1612 782 1992 831">social media (facebook / twitter / instagram, etc.)</td> </tr> <tr> <td data-bbox="1354 831 1402 880">3</td> <td data-bbox="1402 831 1612 880">sub6_a_y2__3</td> <td data-bbox="1612 831 1992 880">printed materials</td> </tr> <tr> <td data-bbox="1354 880 1402 928">4</td> <td data-bbox="1402 880 1612 928">sub6_a_y2__4</td> <td data-bbox="1612 880 1992 928">public forum</td> </tr> <tr> <td data-bbox="1354 928 1402 977">5</td> <td data-bbox="1402 928 1612 977">sub6_a_y2__5</td> <td data-bbox="1612 928 1992 977">radio ads</td> </tr> <tr> <td data-bbox="1354 977 1402 1026">6</td> <td data-bbox="1402 977 1612 1026">sub6_a_y2__6</td> <td data-bbox="1612 977 1992 1026">tv ads</td> </tr> <tr> <td data-bbox="1354 1026 1402 1075">7</td> <td data-bbox="1402 1026 1612 1075">sub6_a_y2__7</td> <td data-bbox="1612 1026 1992 1075">billboards</td> </tr> <tr> <td data-bbox="1354 1075 1402 1123">8</td> <td data-bbox="1402 1075 1612 1123">sub6_a_y2__8</td> <td data-bbox="1612 1075 1992 1123">signage on city owned property</td> </tr> <tr> <td data-bbox="1354 1123 1402 1172">9</td> <td data-bbox="1402 1123 1612 1172">sub6_a_y2__9</td> <td data-bbox="1612 1123 1992 1172">signage on public transportation</td> </tr> <tr> <td data-bbox="1354 1172 1402 1221">10</td> <td data-bbox="1402 1172 1612 1221">sub6_a_y2__10</td> <td data-bbox="1612 1172 1992 1221">other</td> </tr> </table>	1	sub6_a_y2__1	video (youtube / vimeo / tik-tok, etc.)	2	sub6_a_y2__2	social media (facebook / twitter / instagram, etc.)	3	sub6_a_y2__3	printed materials	4	sub6_a_y2__4	public forum	5	sub6_a_y2__5	radio ads	6	sub6_a_y2__6	tv ads	7	sub6_a_y2__7	billboards	8	sub6_a_y2__8	signage on city owned property	9	sub6_a_y2__9	signage on public transportation	10	sub6_a_y2__10	other
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10	sub6_a_y2__10	other																															
368	[sub6_a_y2_a] Show the field ONLY if: [sub6_a_y2(10)] = '1'	Please describe any other effective way(s) your agency has found to distribute tick-bite prevention information:	text																														

369	[sub6_a_y3] Show the field ONLY if: [sub6_a] = '1'	Do you want to expand your agency's capacity to educate the public about tick-bite prevention?	yesno, Required <table border="1" data-bbox="1354 121 1453 224"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No						
1	Yes												
0	No												
370	[sub6_a_y3_matrix] Show the field ONLY if: [sub6_a_y3] = '1'	What resources would be most helpful to expand your agency's capacity to educate the public about tick-bite prevention?Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive										
371	[sub6_a_y3_matrix_a] Show the field ONLY if: [sub6_a_y3] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 435 1430 695"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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372	[sub6_a_y3_matrix_b] Show the field ONLY if: [sub6_a_y3] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 748 1430 1008"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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373	[sub6_a_y3_matrix_c] Show the field ONLY if: [sub6_a_y3] = '1'	access to physical educational material	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 1062 1430 1321"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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374	[sub6_a_y3_matrix_d] Show the field ONLY if: [sub6_a_y3] = '1'	access to digital educational material	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5								
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375	[sub6_a_y3_matrix_e] Show the field ONLY if: [sub6_a_y3] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 440 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5								
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376	[sub6_a_y3_matrix_other ] Show the field ONLY if: [sub6_a_y3] = '1'	Please describe anything else you might require to help expand your agency's capacity to educate the public about tick-bite prevention:	text																		
377	[sub6_a_n2 ] Show the field ONLY if: [sub6_a_y3] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to educate the public about personal tick-bite prevention. [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 889 1997 1310"> <tr> <td>1</td> <td>sub6_a_n2__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub6_a_n2__2</td> <td>lack of public support</td> </tr> <tr> <td>3</td> <td>sub6_a_n2__3</td> <td>lack of administrative support</td> </tr> <tr> <td>4</td> <td>sub6_a_n2__4</td> <td>public not likely to use information</td> </tr> <tr> <td>5</td> <td>sub6_a_n2__5</td> <td>inability to effectively disseminate information</td> </tr> <tr> <td>6</td> <td>sub6_a_n2__6</td> <td>other</td> </tr> </table>	1	sub6_a_n2__1	constrained by legislative mandate	2	sub6_a_n2__2	lack of public support	3	sub6_a_n2__3	lack of administrative support	4	sub6_a_n2__4	public not likely to use information	5	sub6_a_n2__5	inability to effectively disseminate information	6	sub6_a_n2__6	other
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5	sub6_a_n2__5	inability to effectively disseminate information																			
6	sub6_a_n2__6	other																			
378	[sub6_a_n2_a ] Show the field ONLY if: [sub6_a_n2(6)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to educate the public about personal tick-bite prevention:	text																		

379	[sub6_a_n1] Show the field ONLY if: [sub6_a] = '0'	If resources, including funding and training opportunities were available, would your agency be interested in developing the capacity to educate the public about personal tick-bite prevention?	yesno, Required <table border="1" data-bbox="1354 121 1453 224"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No						
1	Yes												
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380	[sub6_a_n1_y1_matrix] Show the field ONLY if: [sub6_a_n1] = '1'	What resources would be most helpful to expand your agency's capacity to educate the public about tick-bite prevention?  Please rank below choices in order of priority, with highest priority as '1' and lowest priority as '5':	descriptive										
381	[sub6_a_n1_y1_a] Show the field ONLY if: [sub6_a_n1] = '1'	funding	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 506 1430 761"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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382	[sub6_a_n1_y1_b] Show the field ONLY if: [sub6_a_n1] = '1'	personnel	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 820 1430 1075"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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383	[sub6_a_n1_y1_c] Show the field ONLY if: [sub6_a_n1] = '1'	access to physical educational material	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 1133 1430 1388"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5
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384	[sub6_a_n1_y1_d] Show the field ONLY if: [sub6_a_n1] = '1'	access to digital educational material	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 121 1430 384"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5								
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385	[sub6_a_n1_y1_e] Show the field ONLY if: [sub6_a_n1] = '1'	training	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 440 1430 703"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> </table>	1	1	2	2	3	3	4	4	5	5								
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386	[sub6_a_n1_y1_matrix_other] Show the field ONLY if: [sub6_a_n1] = '1'	Please describe anything else you might require to help expand your agency's capacity to educate the public about tick-bite prevention:	text																		
387	[sub6_a_n4] Show the field ONLY if: [sub6_a_n1] = '1'	Please select any other potential roadblocks to the development or expansion of your agency's capacity to educate the public about personal tick-bite prevention. [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 889 1997 1310"> <tr> <td>1</td> <td>sub6_a_n4__1</td> <td>constrained by legislative mandate</td> </tr> <tr> <td>2</td> <td>sub6_a_n4__2</td> <td>lack of public support</td> </tr> <tr> <td>3</td> <td>sub6_a_n4__3</td> <td>lack of administrative support</td> </tr> <tr> <td>4</td> <td>sub6_a_n4__4</td> <td>public not likely to use information</td> </tr> <tr> <td>5</td> <td>sub6_a_n4__5</td> <td>inability to effectively disseminate information</td> </tr> <tr> <td>6</td> <td>sub6_a_n4__6</td> <td>other</td> </tr> </table>	1	sub6_a_n4__1	constrained by legislative mandate	2	sub6_a_n4__2	lack of public support	3	sub6_a_n4__3	lack of administrative support	4	sub6_a_n4__4	public not likely to use information	5	sub6_a_n4__5	inability to effectively disseminate information	6	sub6_a_n4__6	other
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388	[sub6_a_n3_a] Show the field ONLY if: [sub6_a_n4(6)] = '1'	Please describe any other potential roadblocks to the development or expansion of your agency's capacity to educate the public about personal tick-bite prevention:	text																		

389	[sub6_a_n1_y2] Show the field ONLY if: [sub6_a_n1] = '1'	If your agency were to distribute tick-bite prevention information, that dissemination methods would you be likely to use? [select all that apply]	<table border="1"> <tr> <td colspan="3" data-bbox="1354 90 1990 120">checkbox, Required</td> </tr> <tr> <td data-bbox="1354 120 1409 207">1</td> <td data-bbox="1409 120 1654 207">sub6_a_n1_y2__1</td> <td data-bbox="1654 120 1990 207">video (youtube / vimeo / tik-tok, etc.)</td> </tr> <tr> <td data-bbox="1354 207 1409 295">2</td> <td data-bbox="1409 207 1654 295">sub6_a_n1_y2__2</td> <td data-bbox="1654 207 1990 295">social media (facebook / twitter / instagram, etc.)</td> </tr> <tr> <td data-bbox="1354 295 1409 347">3</td> <td data-bbox="1409 295 1654 347">sub6_a_n1_y2__3</td> <td data-bbox="1654 295 1990 347">printed materials</td> </tr> <tr> <td data-bbox="1354 347 1409 399">4</td> <td data-bbox="1409 347 1654 399">sub6_a_n1_y2__4</td> <td data-bbox="1654 347 1990 399">public forum</td> </tr> <tr> <td data-bbox="1354 399 1409 451">5</td> <td data-bbox="1409 399 1654 451">sub6_a_n1_y2__5</td> <td data-bbox="1654 399 1990 451">radio ads</td> </tr> <tr> <td data-bbox="1354 451 1409 503">6</td> <td data-bbox="1409 451 1654 503">sub6_a_n1_y2__6</td> <td data-bbox="1654 451 1990 503">tv ads</td> </tr> <tr> <td data-bbox="1354 503 1409 555">7</td> <td data-bbox="1409 503 1654 555">sub6_a_n1_y2__7</td> <td data-bbox="1654 503 1990 555">billboards</td> </tr> <tr> <td data-bbox="1354 555 1409 643">8</td> <td data-bbox="1409 555 1654 643">sub6_a_n1_y2__8</td> <td data-bbox="1654 555 1990 643">signage on city owned property</td> </tr> <tr> <td data-bbox="1354 643 1409 730">9</td> <td data-bbox="1409 643 1654 730">sub6_a_n1_y2__9</td> <td data-bbox="1654 643 1990 730">signage on public transportation</td> </tr> <tr> <td data-bbox="1354 730 1409 782">10</td> <td data-bbox="1409 730 1654 782">sub6_a_n1_y2__10</td> <td data-bbox="1654 730 1990 782">other</td> </tr> </table>	checkbox, Required			1	sub6_a_n1_y2__1	video (youtube / vimeo / tik-tok, etc.)	2	sub6_a_n1_y2__2	social media (facebook / twitter / instagram, etc.)	3	sub6_a_n1_y2__3	printed materials	4	sub6_a_n1_y2__4	public forum	5	sub6_a_n1_y2__5	radio ads	6	sub6_a_n1_y2__6	tv ads	7	sub6_a_n1_y2__7	billboards	8	sub6_a_n1_y2__8	signage on city owned property	9	sub6_a_n1_y2__9	signage on public transportation	10	sub6_a_n1_y2__10	other
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10	sub6_a_n1_y2__10	other																																		
390	[sub6_a_n1_y2_other] Show the field ONLY if: [sub6_a_n1_y2(10)] = '1'	Please describe any other way(s) your agency may effectively distribute information to the public:	text																																	


391	[sub6_a_n1_n1] Show the field ONLY if: [sub6_a_n1] = '0'	Why is your agency uninterested in educating the public about personal tick-bite prevention? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 123 1997 818"> <tr> <td data-bbox="1354 123 1388 241">1</td> <td data-bbox="1388 123 1629 241">sub6_a_n1_n1__1</td> <td data-bbox="1629 123 1997 241">ticks and tickborne disease are not a priority concern in our jurisdiction</td> </tr> <tr> <td data-bbox="1354 241 1388 331">2</td> <td data-bbox="1388 241 1629 331">sub6_a_n1_n1__2</td> <td data-bbox="1629 241 1997 331">not in agency mission statement</td> </tr> <tr> <td data-bbox="1354 331 1388 380">3</td> <td data-bbox="1388 331 1629 380">sub6_a_n1_n1__3</td> <td data-bbox="1629 331 1997 380">lack of public support</td> </tr> <tr> <td data-bbox="1354 380 1388 469">4</td> <td data-bbox="1388 380 1629 469">sub6_a_n1_n1__4</td> <td data-bbox="1629 380 1997 469">lack of administrative support</td> </tr> <tr> <td data-bbox="1354 469 1388 558">5</td> <td data-bbox="1388 469 1629 558">sub6_a_n1_n1__5</td> <td data-bbox="1629 469 1997 558">public not likely to use information</td> </tr> <tr> <td data-bbox="1354 558 1388 647">6</td> <td data-bbox="1388 558 1629 647">sub6_a_n1_n1__6</td> <td data-bbox="1629 558 1997 647">inability to effectively disseminate information</td> </tr> <tr> <td data-bbox="1354 647 1388 766">7</td> <td data-bbox="1388 647 1629 766">sub6_a_n1_n1__7</td> <td data-bbox="1629 647 1997 766">information already available elsewhere or offered by another organization</td> </tr> <tr> <td data-bbox="1354 766 1388 818">8</td> <td data-bbox="1388 766 1629 818">sub6_a_n1_n1__8</td> <td data-bbox="1629 766 1997 818">other</td> </tr> </table>	1	sub6_a_n1_n1__1	ticks and tickborne disease are not a priority concern in our jurisdiction	2	sub6_a_n1_n1__2	not in agency mission statement	3	sub6_a_n1_n1__3	lack of public support	4	sub6_a_n1_n1__4	lack of administrative support	5	sub6_a_n1_n1__5	public not likely to use information	6	sub6_a_n1_n1__6	inability to effectively disseminate information	7	sub6_a_n1_n1__7	information already available elsewhere or offered by another organization	8	sub6_a_n1_n1__8	other
1	sub6_a_n1_n1__1	ticks and tickborne disease are not a priority concern in our jurisdiction																									
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3	sub6_a_n1_n1__3	lack of public support																									
4	sub6_a_n1_n1__4	lack of administrative support																									
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7	sub6_a_n1_n1__7	information already available elsewhere or offered by another organization																									
8	sub6_a_n1_n1__8	other																									
392	[sub6_an1_n1_other] Show the field ONLY if: [sub6_a_n1_n1(8)] = '1'	Please describe any other reason(s) your agency is uninterested in educating the public about personal tick-bite prevention:	text																								
393	[subsection_6_community_education_regarding_personnel_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1" data-bbox="1354 1008 1545 1166"> <tr> <td data-bbox="1354 1008 1388 1062">0</td> <td data-bbox="1388 1008 1545 1062">Incomplete</td> </tr> <tr> <td data-bbox="1354 1062 1388 1115">1</td> <td data-bbox="1388 1062 1545 1115">Unverified</td> </tr> <tr> <td data-bbox="1354 1115 1388 1166">2</td> <td data-bbox="1388 1115 1545 1166">Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete																		
0	Incomplete																										
1	Unverified																										
2	Complete																										
Instrument: <b>Subsection 7: Private operators contracted by government entities</b> (subsection_7_private_operators_contracted_by_gover)  Enabled as survey																											

394	[sub7_a]	<p>Section Header: <i>Capacity of private operators contracted by government entities to deploy tick control</i></p> <p>What type(s) of public agency/agencies are you contracted under?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>sub7_a__1</td> <td>mosquito or vector control district</td> </tr> <tr> <td>2</td> <td>sub7_a__2</td> <td>public health agency</td> </tr> <tr> <td>3</td> <td>sub7_a__3</td> <td>environmental health agency</td> </tr> <tr> <td>4</td> <td>sub7_a__4</td> <td>public works</td> </tr> <tr> <td>5</td> <td>sub7_a__5</td> <td>animal control</td> </tr> <tr> <td>6</td> <td>sub7_a__6</td> <td>parks and recreation department</td> </tr> <tr> <td>7</td> <td>sub7_a__7</td> <td>federal agency</td> </tr> <tr> <td>8</td> <td>sub7_a__8</td> <td>other</td> </tr> </table>	1	sub7_a__1	mosquito or vector control district	2	sub7_a__2	public health agency	3	sub7_a__3	environmental health agency	4	sub7_a__4	public works	5	sub7_a__5	animal control	6	sub7_a__6	parks and recreation department	7	sub7_a__7	federal agency	8	sub7_a__8	other
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6	sub7_a__6	parks and recreation department																									
7	sub7_a__7	federal agency																									
8	sub7_a__8	other																									
395	<p>[sub7_a_1]</p> <p>Show the field ONLY if: [sub7_a(8)] = '1'</p>	<p>Please describe any other type(s) of public agency/agencies by which your company is contracted for vector control:</p>	<p>text</p>																								
396	[sub7_b]	<p>What is the jurisdiction of the agency under which you are contracted?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>sub7_b__1</td> <td>city</td> </tr> <tr> <td>2</td> <td>sub7_b__2</td> <td>county</td> </tr> <tr> <td>3</td> <td>sub7_b__3</td> <td>state</td> </tr> <tr> <td>4</td> <td>sub7_b__4</td> <td>regional or multi-state</td> </tr> <tr> <td>5</td> <td>sub7_b__5</td> <td>federal</td> </tr> <tr> <td>6</td> <td>sub7_b__6</td> <td>other</td> </tr> </table>	1	sub7_b__1	city	2	sub7_b__2	county	3	sub7_b__3	state	4	sub7_b__4	regional or multi-state	5	sub7_b__5	federal	6	sub7_b__6	other						
1	sub7_b__1	city																									
2	sub7_b__2	county																									
3	sub7_b__3	state																									
4	sub7_b__4	regional or multi-state																									
5	sub7_b__5	federal																									
6	sub7_b__6	other																									
397	<p>[sub7_b_1]</p> <p>Show the field ONLY if: [sub7_b(6)] = '1'</p>	<p>Please describe any other jurisdictional level of the agency by which you are contracted:</p>	<p>text</p>																								

398	[sub7_c]	At what scale are your current vector control efforts conducted?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1955 433"> <tr> <td>1</td> <td>sub7_c__1</td> <td>individual public property</td> </tr> <tr> <td>2</td> <td>sub7_c__2</td> <td>groups of public properties</td> </tr> <tr> <td>3</td> <td>sub7_c__3</td> <td>high-use public spaces</td> </tr> <tr> <td>4</td> <td>sub7_c__4</td> <td>private residential properties</td> </tr> <tr> <td>5</td> <td>sub7_c__5</td> <td>private non-residential properties</td> </tr> <tr> <td>6</td> <td>sub7_c__6</td> <td>other</td> </tr> </table>	1	sub7_c__1	individual public property	2	sub7_c__2	groups of public properties	3	sub7_c__3	high-use public spaces	4	sub7_c__4	private residential properties	5	sub7_c__5	private non-residential properties	6	sub7_c__6	other
1	sub7_c__1	individual public property																			
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4	sub7_c__4	private residential properties																			
5	sub7_c__5	private non-residential properties																			
6	sub7_c__6	other																			
399	[sub7_c_1] Show the field ONLY if: [sub7_c(6)] = '1'	Please describe any other scale(s) of your vector control activities:	text																		
400	[sub7_d]	How often is your organization contracted to deploy tick control?	radio, Required <table border="1" data-bbox="1354 626 1684 834"> <tr> <td>1</td> <td>multiple times per year</td> </tr> <tr> <td>2</td> <td>once a year</td> </tr> <tr> <td>3</td> <td>never</td> </tr> <tr> <td>4</td> <td>other</td> </tr> </table>	1	multiple times per year	2	once a year	3	never	4	other										
1	multiple times per year																				
2	once a year																				
3	never																				
4	other																				
401	[sub7_d_1] Show the field ONLY if: [sub7_d] = '4'	Please describe any other frequency/frequencies at which your organization is contracted to deploy tick control:	text																		


402	[sub7_e]	Where does your organization acquire information regarding available tick control methods?[select all that apply]	checkbox, Required <table border="1"> <tr> <td>1</td> <td>sub7_e__1</td> <td>scientific literature</td> </tr> <tr> <td>2</td> <td>sub7_e__2</td> <td>county health department</td> </tr> <tr> <td>3</td> <td>sub7_e__3</td> <td>state health department</td> </tr> <tr> <td>4</td> <td>sub7_e__4</td> <td>Centers for Disease Control and Prevention</td> </tr> <tr> <td>5</td> <td>sub7_e__5</td> <td>university extension services</td> </tr> <tr> <td>6</td> <td>sub7_e__6</td> <td>academic institution</td> </tr> <tr> <td>7</td> <td>sub7_e__7</td> <td>meetings</td> </tr> <tr> <td>8</td> <td>sub7_e__8</td> <td>private companies</td> </tr> <tr> <td>9</td> <td>sub7_e__9</td> <td>professional groups</td> </tr> <tr> <td>10</td> <td>sub7_e__10</td> <td>other</td> </tr> </table>	1	sub7_e__1	scientific literature	2	sub7_e__2	county health department	3	sub7_e__3	state health department	4	sub7_e__4	Centers for Disease Control and Prevention	5	sub7_e__5	university extension services	6	sub7_e__6	academic institution	7	sub7_e__7	meetings	8	sub7_e__8	private companies	9	sub7_e__9	professional groups	10	sub7_e__10	other
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7	sub7_e__7	meetings																															
8	sub7_e__8	private companies																															
9	sub7_e__9	professional groups																															
10	sub7_e__10	other																															
403	[sub7_e_1] Show the field ONLY if: [sub7_e(10)] = '1'	Please describe any other source(s) your organization uses to acquire information regarding tick control methods:	text																														
404	[sub7_f] Show the field ONLY if: [sub7_d] = '1' or [sub7_d] = '2' or [sub7_d] = '4'	What tick control methods does your organization currently deploy?[select all that apply]	checkbox, Required <table border="1"> <tr> <td>1</td> <td>sub7_f__1</td> <td>application of acaricides to vegetation (synthetic, biological, or natural)</td> </tr> <tr> <td>2</td> <td>sub7_f__2</td> <td>deer-targeted intervention</td> </tr> <tr> <td>3</td> <td>sub7_f__3</td> <td>rodent-targeted intervention</td> </tr> <tr> <td>4</td> <td>sub7_f__4</td> <td>habitat or landscape management</td> </tr> <tr> <td>5</td> <td>sub7_f__5</td> <td>other</td> </tr> </table>	1	sub7_f__1	application of acaricides to vegetation (synthetic, biological, or natural)	2	sub7_f__2	deer-targeted intervention	3	sub7_f__3	rodent-targeted intervention	4	sub7_f__4	habitat or landscape management	5	sub7_f__5	other															
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4	sub7_f__4	habitat or landscape management																															
5	sub7_f__5	other																															
405	[sub7_f_1] Show the field ONLY if: [sub7_f(5)] = '1'	Please describe any other tick control method(s) your organization deploys:	text																														



	406 [subsection_7_private_operators_contracted_by_gover_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr><td>0</td><td>Incomplete</td></tr> <tr><td>1</td><td>Unverified</td></tr> <tr><td>2</td><td>Complete</td></tr> </table>	0	Incomplete	1	Unverified	2	Complete						
0	Incomplete														
1	Unverified														
2	Complete														
Instrument: <b>Subsection 7a: Acaricide Application</b> (subsection_7a_acaricide_application)			 Enabled as survey												
	407 [sub7a_e] Show the field ONLY if: [sub7_f(1)] = '1'	Section Header: <i>Capacity of private operators contracted by government entities to deploy acaricides</i> What types of acaricide products does your organization deploy for tick control?[select all that apply]	checkbox, Required <table border="1"> <tr><td>1</td><td>sub7a_e__1</td><td>synthetic chemical</td></tr> <tr><td>2</td><td>sub7a_e__2</td><td>natural botanical product</td></tr> <tr><td>3</td><td>sub7a_e__3</td><td>entomopathogenic fungus</td></tr> <tr><td>4</td><td>sub7a_e__4</td><td>other</td></tr> </table>	1	sub7a_e__1	synthetic chemical	2	sub7a_e__2	natural botanical product	3	sub7a_e__3	entomopathogenic fungus	4	sub7a_e__4	other
1	sub7a_e__1	synthetic chemical													
2	sub7a_e__2	natural botanical product													
3	sub7a_e__3	entomopathogenic fungus													
4	sub7a_e__4	other													
	408 [sub7a_e_1] Show the field ONLY if: [sub7a_e(4)] = '1'	Please describe any other type(s) of acaricide your organization deploys for tick control:	text												
	409 [sub7a_b] Show the field ONLY if: [sub7_f(1)] = '1'	Do your organization's acaricide applications target private or public property, or both?	radio, Required <table border="1"> <tr><td>1</td><td>private properties</td></tr> <tr><td>2</td><td>public properties</td></tr> <tr><td>3</td><td>both</td></tr> </table>	1	private properties	2	public properties	3	both						
1	private properties														
2	public properties														
3	both														
	410 [sub7a_a] Show the field ONLY if: [sub7a_b] = '2' or [sub7a_b] = '3'	At approximately how many public properties does your organization generally deploy acaricide applications per year?	radio, Required <table border="1"> <tr><td>1</td><td>&lt; 10</td></tr> <tr><td>2</td><td>10 - 50</td></tr> <tr><td>3</td><td>50 - 100</td></tr> <tr><td>4</td><td>100 - 500</td></tr> <tr><td>5</td><td>&gt; 500</td></tr> </table>	1	< 10	2	10 - 50	3	50 - 100	4	100 - 500	5	> 500		
1	< 10														
2	10 - 50														
3	50 - 100														
4	100 - 500														
5	> 500														

411	<p>[sub7a_a_2]</p> <p>Show the field ONLY if: [sub7a_b] = '1' or [sub7a_b] = '3'</p>	<p>At approximately how many private properties does your organization generally deploy acaricide applications per year?</p>	<p>radio, Required</p> <table border="1"> <tr><td>1</td><td>&lt; 10</td></tr> <tr><td>2</td><td>10 - 50</td></tr> <tr><td>3</td><td>50 - 100</td></tr> <tr><td>4</td><td>100 - 500</td></tr> <tr><td>5</td><td>&gt; 500</td></tr> </table>	1	< 10	2	10 - 50	3	50 - 100	4	100 - 500	5	> 500																	
1	< 10																													
2	10 - 50																													
3	50 - 100																													
4	100 - 500																													
5	> 500																													
412	<p>[sub7a_b_1]</p> <p>Show the field ONLY if: [sub7a_b] = '2' or [sub7a_b] = '3'</p>	<p>What type(s) of public property does your organization target for acaricide application(s)?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr><td>1</td><td>sub7a_b_1__1</td><td>parks</td></tr> <tr><td>2</td><td>sub7a_b_1__2</td><td>picnic areas</td></tr> <tr><td>3</td><td>sub7a_b_1__3</td><td>community centers</td></tr> <tr><td>4</td><td>sub7a_b_1__4</td><td>school grounds</td></tr> <tr><td>5</td><td>sub7a_b_1__5</td><td>forested areas</td></tr> <tr><td>6</td><td>sub7a_b_1__6</td><td>campgrounds</td></tr> <tr><td>7</td><td>sub7a_b_1__7</td><td>summer camps</td></tr> <tr><td>8</td><td>sub7a_b_1__8</td><td>golf course</td></tr> <tr><td>9</td><td>sub7a_b_1__9</td><td>other</td></tr> </table>	1	sub7a_b_1__1	parks	2	sub7a_b_1__2	picnic areas	3	sub7a_b_1__3	community centers	4	sub7a_b_1__4	school grounds	5	sub7a_b_1__5	forested areas	6	sub7a_b_1__6	campgrounds	7	sub7a_b_1__7	summer camps	8	sub7a_b_1__8	golf course	9	sub7a_b_1__9	other
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8	sub7a_b_1__8	golf course																												
9	sub7a_b_1__9	other																												
413	<p>[sub7a_b_1_a]</p> <p>Show the field ONLY if: [sub7a_b_1(9)] = '1'</p>	<p>Please describe any other type(s) of public property your organization targets for acaricide applications:</p>	<p>text</p>																											
414	<p>[sub7a_b_2]</p> <p>Show the field ONLY if: [sub7a_b] = '1' or [sub7a_b] = '3'</p>	<p>What triggers your organization to deploy acaricides on private property?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr><td>1</td><td>sub7a_b_2__1</td><td>request of property owners</td></tr> <tr><td>2</td><td>sub7a_b_2__2</td><td>according to field surveillance data</td></tr> <tr><td>3</td><td>sub7a_b_2__3</td><td>according to human case data</td></tr> <tr><td>4</td><td>sub7a_b_2__4</td><td>other</td></tr> </table>	1	sub7a_b_2__1	request of property owners	2	sub7a_b_2__2	according to field surveillance data	3	sub7a_b_2__3	according to human case data	4	sub7a_b_2__4	other															
1	sub7a_b_2__1	request of property owners																												
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3	sub7a_b_2__3	according to human case data																												
4	sub7a_b_2__4	other																												
415	<p>[sub7a_b_2_a]</p> <p>Show the field ONLY if: [sub7a_b_2(4)] = '1'</p>	<p>Please describe any other reason(s) that trigger your organization to deploy acaricides on private property:</p>	<p>notes</p>																											


416	[sub7a_c] Show the field ONLY if: [sub7_f(1)] = '1'	How does your organization evaluate the efficacy of acaricide applications?[select all that apply]	checkbox, Required <table border="1" data-bbox="1356 123 1997 540"> <tr> <td>1</td> <td>sub7a_c__1</td> <td>reduction in host-seeking ticks</td> </tr> <tr> <td>2</td> <td>sub7a_c__2</td> <td>reduction in ticks submitted by the public</td> </tr> <tr> <td>3</td> <td>sub7a_c__3</td> <td>reduction in public complaints or service requests</td> </tr> <tr> <td>4</td> <td>sub7a_c__4</td> <td>reduction in human tickborne disease cases</td> </tr> <tr> <td>5</td> <td>sub7a_c__5</td> <td>other evaluation metric</td> </tr> <tr> <td>6</td> <td>sub7a_c__6</td> <td>no evaluation</td> </tr> </table>	1	sub7a_c__1	reduction in host-seeking ticks	2	sub7a_c__2	reduction in ticks submitted by the public	3	sub7a_c__3	reduction in public complaints or service requests	4	sub7a_c__4	reduction in human tickborne disease cases	5	sub7a_c__5	other evaluation metric	6	sub7a_c__6	no evaluation									
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6	sub7a_c__6	no evaluation																												
417	[sub7a_c_1] Show the field ONLY if: [sub7a_c(5)] = '1'	Please describe any other way(s) that your organization evaluates the efficacy of acaricide applications:	text																											
418	[sub7a_d] Show the field ONLY if: [sub7_f(1)] = '0'	If training opportunities were available, and you were asked by your contracting agency, would your organization be interested in learning how to deploy acaricide applications?	yesno, Required <table border="1" data-bbox="1356 732 1455 837"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																							
1	Yes																													
0	No																													
419	[sub7a_d_1] Show the field ONLY if: [sub7a_d] = '1'	If your organization were to deploy acaricide applications, what type(s) of public property would be most feasible for your operation to target?[select all that apply]	checkbox, Required <table border="1" data-bbox="1356 889 1833 1357"> <tr> <td>1</td> <td>sub7a_d_1__1</td> <td>parks</td> </tr> <tr> <td>2</td> <td>sub7a_d_1__2</td> <td>picnic areas</td> </tr> <tr> <td>3</td> <td>sub7a_d_1__3</td> <td>community centers</td> </tr> <tr> <td>4</td> <td>sub7a_d_1__4</td> <td>school grounds</td> </tr> <tr> <td>5</td> <td>sub7a_d_1__5</td> <td>forested areas</td> </tr> <tr> <td>6</td> <td>sub7a_d_1__6</td> <td>campgrounds</td> </tr> <tr> <td>7</td> <td>sub7a_d_1__7</td> <td>summer camps</td> </tr> <tr> <td>8</td> <td>sub7a_d_1__8</td> <td>golf course</td> </tr> <tr> <td>9</td> <td>sub7a_d_1__9</td> <td>other</td> </tr> </table>	1	sub7a_d_1__1	parks	2	sub7a_d_1__2	picnic areas	3	sub7a_d_1__3	community centers	4	sub7a_d_1__4	school grounds	5	sub7a_d_1__5	forested areas	6	sub7a_d_1__6	campgrounds	7	sub7a_d_1__7	summer camps	8	sub7a_d_1__8	golf course	9	sub7a_d_1__9	other
1	sub7a_d_1__1	parks																												
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8	sub7a_d_1__8	golf course																												
9	sub7a_d_1__9	other																												
420	[sub7a_d_1_a] Show the field ONLY if: [sub7a_d_1(9)] = '1'	Please describe any other type(s) of public property your organization might target for acaricide application:	text																											

421	[sub7a_d_2] Show the field ONLY if: [sub7a_d] = '1'	If your organization were to deploy acaricide applications, would it treat private properties?	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																	
1	Yes																							
0	No																							
422	[sub7a_d_3] Show the field ONLY if: [sub7a_d] = '0'	Why is your organization uninterested in deploying acaricide applications?[select all that apply]	checkbox, Required <table border="1"> <tr> <td>1</td> <td>sub7a_d_3__1</td> <td>ticks and tickborne disease are not a priority concern in our service area</td> </tr> <tr> <td>2</td> <td>sub7a_d_3__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub7a_d_3__3</td> <td>environmental concerns</td> </tr> <tr> <td>4</td> <td>sub7a_d_3__4</td> <td>lack of interest from contracting agency</td> </tr> <tr> <td>5</td> <td>sub7a_d_3__5</td> <td>lack of trained personnel</td> </tr> <tr> <td>6</td> <td>sub7a_d_3__6</td> <td>not profitable</td> </tr> <tr> <td>7</td> <td>sub7a_d_3__7</td> <td>other</td> </tr> </table>	1	sub7a_d_3__1	ticks and tickborne disease are not a priority concern in our service area	2	sub7a_d_3__2	concerns for safety of staff	3	sub7a_d_3__3	environmental concerns	4	sub7a_d_3__4	lack of interest from contracting agency	5	sub7a_d_3__5	lack of trained personnel	6	sub7a_d_3__6	not profitable	7	sub7a_d_3__7	other
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7	sub7a_d_3__7	other																						
423	[sub7a_d_3_a] Show the field ONLY if: [sub7a_d_3(7)] = '1'	Please describe any other reason(s) your organization is uninterested in deploying acaricide applications:	text																					
424	[subsection_7a_acaricide_application_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete															
0	Incomplete																							
1	Unverified																							
2	Complete																							
Instrument: <b>Subsection 7c: Rodent targeted intervention</b> (subsection_7c_rodent_targeted_intervention_26cc)  Enabled as survey																								
425	[sub7c_e] Show the field ONLY if: [sub7_f(3)] = '1'	Section Header: <i>Capacity of private operators contracted by government entities to deploy rodent-targeted tick control</i> What rodent-targeted tick control methods does your organization deploy?[select all that apply]	checkbox, Required <table border="1"> <tr> <td>1</td> <td>sub7c_e__1</td> <td>damminix tick tubes</td> </tr> <tr> <td>2</td> <td>sub7c_e__2</td> <td>thermacell tick tubes</td> </tr> <tr> <td>3</td> <td>sub7c_e__3</td> <td>select TCS bait boxes</td> </tr> <tr> <td>4</td> <td>sub7c_e__4</td> <td>other</td> </tr> </table>	1	sub7c_e__1	damminix tick tubes	2	sub7c_e__2	thermacell tick tubes	3	sub7c_e__3	select TCS bait boxes	4	sub7c_e__4	other									
1	sub7c_e__1	damminix tick tubes																						
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4	sub7c_e__4	other																						

	<p>426 [sub7c_e_1]</p> <p>Show the field ONLY if: [sub7c_e(4)] = '1'</p>	<p>Please describe any other rodent-targeted tick control method(s) your organization deploys:</p>	<p>text</p>										
	<p>427 [sub7c_b]</p> <p>Show the field ONLY if: [sub7_f(3)] = '1'</p>	<p>Does your organization target private or public property, or both, when deploying rodent-targeted tick control?</p>	<p>radio, Required</p> <table border="1" data-bbox="1354 261 1623 418"> <tr> <td>1</td> <td>private properties</td> </tr> <tr> <td>2</td> <td>public properties</td> </tr> <tr> <td>3</td> <td>both</td> </tr> </table>	1	private properties	2	public properties	3	both				
1	private properties												
2	public properties												
3	both												
	<p>428 [sub7c_a]</p> <p>Show the field ONLY if: [sub7c_b] = '2' or [sub7c_b] = '3'</p>	<p>At approximately how many public properties does your organization deploy rodent-targeted tick control per year?</p>	<p>radio, Required</p> <table border="1" data-bbox="1354 472 1520 732"> <tr> <td>1</td> <td>&lt; 10</td> </tr> <tr> <td>2</td> <td>10 - 50</td> </tr> <tr> <td>3</td> <td>50 - 100</td> </tr> <tr> <td>4</td> <td>100 - 500</td> </tr> <tr> <td>5</td> <td>&gt; 500</td> </tr> </table>	1	< 10	2	10 - 50	3	50 - 100	4	100 - 500	5	> 500
1	< 10												
2	10 - 50												
3	50 - 100												
4	100 - 500												
5	> 500												
	<p>429 [sub7c_a_2]</p> <p>Show the field ONLY if: [sub7c_b] = '1' or [sub7c_b] = '3'</p>	<p>At approximately how many private properties does your organization deploy rodent-targeted tick control per year?</p>	<p>radio, Required</p> <table border="1" data-bbox="1354 784 1520 1044"> <tr> <td>1</td> <td>&lt; 10</td> </tr> <tr> <td>2</td> <td>10 - 50</td> </tr> <tr> <td>3</td> <td>50 - 100</td> </tr> <tr> <td>4</td> <td>100 - 500</td> </tr> <tr> <td>5</td> <td>&gt; 500</td> </tr> </table>	1	< 10	2	10 - 50	3	50 - 100	4	100 - 500	5	> 500
1	< 10												
2	10 - 50												
3	50 - 100												
4	100 - 500												
5	> 500												

430	[sub7c_b_1 ] Show the field ONLY if: [sub7c_b] = '2' or [sub7c_b] = '3'	What type(s) of public property does your organization target when deploying rodent-targeted tick control?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1829 591"> <tr><td>1</td><td>sub7c_b_1__1</td><td>parks</td></tr> <tr><td>2</td><td>sub7c_b_1__2</td><td>picnic areas</td></tr> <tr><td>3</td><td>sub7c_b_1__3</td><td>community centers</td></tr> <tr><td>4</td><td>sub7c_b_1__4</td><td>school grounds</td></tr> <tr><td>5</td><td>sub7c_b_1__5</td><td>forested areas</td></tr> <tr><td>6</td><td>sub7c_b_1__6</td><td>campgrounds</td></tr> <tr><td>7</td><td>sub7c_b_1__7</td><td>summer camps</td></tr> <tr><td>8</td><td>sub7c_b_1__8</td><td>golf course</td></tr> <tr><td>9</td><td>sub7c_b_1__9</td><td>other</td></tr> </table>	1	sub7c_b_1__1	parks	2	sub7c_b_1__2	picnic areas	3	sub7c_b_1__3	community centers	4	sub7c_b_1__4	school grounds	5	sub7c_b_1__5	forested areas	6	sub7c_b_1__6	campgrounds	7	sub7c_b_1__7	summer camps	8	sub7c_b_1__8	golf course	9	sub7c_b_1__9	other
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431	[sub7c_b_1_a ] Show the field ONLY if: [sub7c_b_1(9)] = '1'	Please describe any other type(s) of public property your organization targets with rodent-targeted tick control:	text																											
432	[sub7c_b_2 ] Show the field ONLY if: [sub7c_b] = '1' or [sub7c_b] = '3'	What triggers your organization to deploy rodent-targeted tick control on private property?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 786 1997 1029"> <tr><td>1</td><td>sub7c_b_2__1</td><td>request of property owners</td></tr> <tr><td>2</td><td>sub7c_b_2__2</td><td>according to field surveillance data</td></tr> <tr><td>3</td><td>sub7c_b_2__3</td><td>according to human case data</td></tr> <tr><td>4</td><td>sub7c_b_2__4</td><td>other</td></tr> </table>	1	sub7c_b_2__1	request of property owners	2	sub7c_b_2__2	according to field surveillance data	3	sub7c_b_2__3	according to human case data	4	sub7c_b_2__4	other															
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4	sub7c_b_2__4	other																												
433	[sub7c_b_2_a ] Show the field ONLY if: [sub7c_b_2(4)] = '1'	Please describe any other reason(s) that trigger your organization to deploy rodent-targeted tick control on private property:	notes																											

434	[sub7c_c] Show the field ONLY if: [sub7_f(3)] = '1'	How does your organization evaluate the efficacy of rodent-targeted tick control?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1997 539"> <tr> <td>1</td> <td>sub7c_c__1</td> <td>reduction in host-seeking ticks</td> </tr> <tr> <td>2</td> <td>sub7c_c__2</td> <td>reduction in ticks submitted by the public</td> </tr> <tr> <td>3</td> <td>sub7c_c__3</td> <td>reduction in public complaints or service requests</td> </tr> <tr> <td>4</td> <td>sub7c_c__4</td> <td>reduction in human tickborne disease cases</td> </tr> <tr> <td>5</td> <td>sub7c_c__5</td> <td>other evaluation metric</td> </tr> <tr> <td>6</td> <td>sub7c_c__6</td> <td>no evaluation</td> </tr> </table>	1	sub7c_c__1	reduction in host-seeking ticks	2	sub7c_c__2	reduction in ticks submitted by the public	3	sub7c_c__3	reduction in public complaints or service requests	4	sub7c_c__4	reduction in human tickborne disease cases	5	sub7c_c__5	other evaluation metric	6	sub7c_c__6	no evaluation									
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5	sub7c_c__5	other evaluation metric																												
6	sub7c_c__6	no evaluation																												
435	[sub7c_c_1] Show the field ONLY if: [sub7c_c(5)] = '1'	Please describe any other way(s) your organization evaluates the efficacy of rodent-targeted tick control:	text																											
436	[sub7c_d] Show the field ONLY if: [sub7_f(3)] = '0'	If training opportunities were available, and you were asked by your contracting agency, would your organization be interested in developing the capacity to deploy rodent-targeted tick control?	yesno, Required <table border="1" data-bbox="1354 732 1455 837"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																							
1	Yes																													
0	No																													
437	[sub7c_d_1] Show the field ONLY if: [sub7c_d] = '1'	If your organization were to deploy rodent-targeted tick control, what type(s) of public property would be most feasible for your operation to target?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 889 1829 1357"> <tr> <td>1</td> <td>sub7c_d_1__1</td> <td>parks</td> </tr> <tr> <td>2</td> <td>sub7c_d_1__2</td> <td>picnic areas</td> </tr> <tr> <td>3</td> <td>sub7c_d_1__3</td> <td>community centers</td> </tr> <tr> <td>4</td> <td>sub7c_d_1__4</td> <td>school grounds</td> </tr> <tr> <td>5</td> <td>sub7c_d_1__5</td> <td>forested areas</td> </tr> <tr> <td>6</td> <td>sub7c_d_1__6</td> <td>campgrounds</td> </tr> <tr> <td>7</td> <td>sub7c_d_1__7</td> <td>summer camps</td> </tr> <tr> <td>8</td> <td>sub7c_d_1__8</td> <td>golf course</td> </tr> <tr> <td>9</td> <td>sub7c_d_1__9</td> <td>other</td> </tr> </table>	1	sub7c_d_1__1	parks	2	sub7c_d_1__2	picnic areas	3	sub7c_d_1__3	community centers	4	sub7c_d_1__4	school grounds	5	sub7c_d_1__5	forested areas	6	sub7c_d_1__6	campgrounds	7	sub7c_d_1__7	summer camps	8	sub7c_d_1__8	golf course	9	sub7c_d_1__9	other
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438	[sub7c_d_1_a] Show the field ONLY if: [sub7c_d_1(9)] = '1'	Please describe any other type(s) of public property your organization might target for rodent-targeted tick control:	text																											


439	[sub7c_d_2] Show the field ONLY if: [sub7c_d] = '1'	If your organization were to deploy rodent-targeted tick control, would it target private properties?	yesno, Required <table border="1" data-bbox="1354 121 1453 224"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																	
1	Yes																							
0	No																							
440	[sub7c_d_3] Show the field ONLY if: [sub7c_d] = '0'	Why is your organization uninterested in deploying rodent-targeted tick control?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 277 1997 747"> <tr> <td>1</td> <td>sub7c_d_3__1</td> <td>ticks and tickborne disease are not a priority concern in our service area</td> </tr> <tr> <td>2</td> <td>sub7c_d_3__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub7c_d_3__3</td> <td>environmental concerns</td> </tr> <tr> <td>4</td> <td>sub7c_d_3__4</td> <td>lack of interest from contracting agency</td> </tr> <tr> <td>5</td> <td>sub7c_d_3__5</td> <td>lack of trained personnel</td> </tr> <tr> <td>6</td> <td>sub7c_d_3__6</td> <td>not profitable</td> </tr> <tr> <td>7</td> <td>sub7c_d_3__7</td> <td>other</td> </tr> </table>	1	sub7c_d_3__1	ticks and tickborne disease are not a priority concern in our service area	2	sub7c_d_3__2	concerns for safety of staff	3	sub7c_d_3__3	environmental concerns	4	sub7c_d_3__4	lack of interest from contracting agency	5	sub7c_d_3__5	lack of trained personnel	6	sub7c_d_3__6	not profitable	7	sub7c_d_3__7	other
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441	[sub7c_d_3_a] Show the field ONLY if: [sub7c_d_3(7)] = '1'	Please describe any other reason(s) your organization is uninterested in deploying rodent-targeted tick control:	text																					
442	[subsection_7c_rodent_targeted_intervention_26cc_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1" data-bbox="1354 938 1545 1096"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete															
0	Incomplete																							
1	Unverified																							
2	Complete																							
Instrument: <b>Subsection 7d: Habitat or landscape management</b> (subsection_7d_habitat_or_landscape_management_52f5)  Enabled as survey																								



443	<p>[sub7d_e]</p> <p>Show the field ONLY if: [sub7_f(4)] = '1'</p>	<p>Section Header: <i>Capacity of private operators contracted by government entities to deploy habitat or landscape management tick control</i></p> <p>What habitat or landscape modification tick control methods does your organization deploy?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>sub7d_e__1</td> <td>mowing</td> </tr> <tr> <td>2</td> <td>sub7d_e__2</td> <td>brush clearing</td> </tr> <tr> <td>3</td> <td>sub7d_e__3</td> <td>leaf litter removal</td> </tr> <tr> <td>4</td> <td>sub7d_e__4</td> <td>xeric borders along high-risk tick habitat</td> </tr> <tr> <td>5</td> <td>sub7d_e__5</td> <td>burning</td> </tr> <tr> <td>6</td> <td>sub7d_e__6</td> <td>other</td> </tr> </table>	1	sub7d_e__1	mowing	2	sub7d_e__2	brush clearing	3	sub7d_e__3	leaf litter removal	4	sub7d_e__4	xeric borders along high-risk tick habitat	5	sub7d_e__5	burning	6	sub7d_e__6	other
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6	sub7d_e__6	other																			
444	<p>[sub7d_e_1]</p> <p>Show the field ONLY if: [sub7d_e(6)] = '1'</p>	<p>What other habitat or landscape modification method(s) does your organization deploy for tick control:</p>	<p>text</p>																		
445	<p>[sub7d_b]</p> <p>Show the field ONLY if: [sub7_f(4)] = '1'</p>	<p>Does your organization conduct habitat or landscape management tick control on private or public property, or both?</p>	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>private properties</td> </tr> <tr> <td>2</td> <td>public properties</td> </tr> <tr> <td>3</td> <td>both</td> </tr> </table>	1	private properties	2	public properties	3	both												
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446	<p>[sub7d_a]</p> <p>Show the field ONLY if: [sub7d_b] = '2' or [sub7d_b] = '3'</p>	<p>At approximately how many public properties does your organization conduct habitat or landscape management tick control per year?</p>	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>&lt; 10</td> </tr> <tr> <td>2</td> <td>10 - 50</td> </tr> <tr> <td>3</td> <td>50 - 100</td> </tr> <tr> <td>4</td> <td>100 - 500</td> </tr> <tr> <td>5</td> <td>&gt; 500</td> </tr> </table>	1	< 10	2	10 - 50	3	50 - 100	4	100 - 500	5	> 500								
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4	100 - 500																				
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447	<p>[sub7d_a_2]</p> <p>Show the field ONLY if: [sub7d_b] = '1' or [sub7d_b] = '3'</p>	<p>At approximately how many private properties does your organization conduct habitat or landscape management tick control per year?</p>	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>&lt; 10</td> </tr> <tr> <td>2</td> <td>10 - 50</td> </tr> <tr> <td>3</td> <td>50 - 100</td> </tr> <tr> <td>4</td> <td>100 - 500</td> </tr> <tr> <td>5</td> <td>&gt; 500</td> </tr> </table>	1	< 10	2	10 - 50	3	50 - 100	4	100 - 500	5	> 500								
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3	50 - 100																				
4	100 - 500																				
5	> 500																				

448	<p>[sub7d_b_1]</p> <p>Show the field ONLY if: [sub7d_b] = '2' or [sub7d_b] = '3'</p>	<p>On what type(s) of public property does your organization conduct habitat or landscape management tick control? [select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>sub7d_b_1__1</td> <td>parks</td> </tr> <tr> <td>2</td> <td>sub7d_b_1__2</td> <td>picnic areas</td> </tr> <tr> <td>3</td> <td>sub7d_b_1__3</td> <td>community centers</td> </tr> <tr> <td>4</td> <td>sub7d_b_1__4</td> <td>school grounds</td> </tr> <tr> <td>5</td> <td>sub7d_b_1__5</td> <td>forested areas</td> </tr> <tr> <td>6</td> <td>sub7d_b_1__6</td> <td>campgrounds</td> </tr> <tr> <td>7</td> <td>sub7d_b_1__7</td> <td>summer camps</td> </tr> <tr> <td>8</td> <td>sub7d_b_1__8</td> <td>golf course</td> </tr> <tr> <td>9</td> <td>sub7d_b_1__9</td> <td>other</td> </tr> </table>	1	sub7d_b_1__1	parks	2	sub7d_b_1__2	picnic areas	3	sub7d_b_1__3	community centers	4	sub7d_b_1__4	school grounds	5	sub7d_b_1__5	forested areas	6	sub7d_b_1__6	campgrounds	7	sub7d_b_1__7	summer camps	8	sub7d_b_1__8	golf course	9	sub7d_b_1__9	other
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9	sub7d_b_1__9	other																												
449	<p>[sub7d_b_1_a]</p> <p>Show the field ONLY if: [sub7d_b_1(9)] = '1'</p>	<p>Please describe any other type(s) of public property where your organization conducts habitat or landscape management tick control:</p>	<p>text</p>																											
450	<p>[sub7d_b_2]</p> <p>Show the field ONLY if: [sub7d_b] = '1' or [sub7d_b] = '3'</p>	<p>How is the need for your organization to use habitat or landscape management tick control methods on private property determined?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>sub7d_b_2__1</td> <td>request of property owners</td> </tr> <tr> <td>2</td> <td>sub7d_b_2__2</td> <td>according to field surveillance data</td> </tr> <tr> <td>3</td> <td>sub7d_b_2__3</td> <td>according to human case data</td> </tr> <tr> <td>4</td> <td>sub7d_b_2__4</td> <td>other</td> </tr> </table>	1	sub7d_b_2__1	request of property owners	2	sub7d_b_2__2	according to field surveillance data	3	sub7d_b_2__3	according to human case data	4	sub7d_b_2__4	other															
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451	<p>[sub7d_b_2_a]</p> <p>Show the field ONLY if: [sub7d_b_2(4)] = '1'</p>	<p>Please describe any other ways that your organization determines the need to conduct habitat or landscape management tick control methods on private property:</p>	<p>notes</p>																											

452	[sub7d_c] Show the field ONLY if: [sub7_f(4)] = '1'	How does your organization evaluate the efficacy of habitat or landscape management tick control?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 123 1997 539"> <tr> <td>1</td> <td>sub7d_c__1</td> <td>reduction in host-seeking ticks</td> </tr> <tr> <td>2</td> <td>sub7d_c__2</td> <td>reduction in ticks submitted by the public</td> </tr> <tr> <td>3</td> <td>sub7d_c__3</td> <td>reduction in public complaints or service requests</td> </tr> <tr> <td>4</td> <td>sub7d_c__4</td> <td>reduction in human tickborne disease cases</td> </tr> <tr> <td>5</td> <td>sub7d_c__5</td> <td>other evaluation metric</td> </tr> <tr> <td>6</td> <td>sub7d_c__6</td> <td>no evaluation</td> </tr> </table>	1	sub7d_c__1	reduction in host-seeking ticks	2	sub7d_c__2	reduction in ticks submitted by the public	3	sub7d_c__3	reduction in public complaints or service requests	4	sub7d_c__4	reduction in human tickborne disease cases	5	sub7d_c__5	other evaluation metric	6	sub7d_c__6	no evaluation									
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453	[sub7d_c_1] Show the field ONLY if: [sub7d_c(5)] = '1'	Please describe any other way(s) your organization evaluates the efficacy of habitat or landscape management tick control:	text																											
454	[sub7d_d] Show the field ONLY if: [sub7_f(4)] = '0'	If training opportunities were available, and you were asked by your contracting agency, would your organization be interested in developing the capacity to conduct habitat or landscape management tick control?	yesno, Required <table border="1" data-bbox="1354 734 1455 837"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																							
1	Yes																													
0	No																													
455	[sub7d_d_1] Show the field ONLY if: [sub7d_d] = '1'	If your organization were to conduct habitat or landscape management tick control, what type(s) of public property would be most feasible for your operation to target?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 889 1833 1359"> <tr> <td>1</td> <td>sub7d_d_1__1</td> <td>parks</td> </tr> <tr> <td>2</td> <td>sub7d_d_1__2</td> <td>picnic areas</td> </tr> <tr> <td>3</td> <td>sub7d_d_1__3</td> <td>community centers</td> </tr> <tr> <td>4</td> <td>sub7d_d_1__4</td> <td>school grounds</td> </tr> <tr> <td>5</td> <td>sub7d_d_1__5</td> <td>forested areas</td> </tr> <tr> <td>6</td> <td>sub7d_d_1__6</td> <td>campgrounds</td> </tr> <tr> <td>7</td> <td>sub7d_d_1__7</td> <td>summer camps</td> </tr> <tr> <td>8</td> <td>sub7d_d_1__8</td> <td>golf course</td> </tr> <tr> <td>9</td> <td>sub7d_d_1__9</td> <td>other</td> </tr> </table>	1	sub7d_d_1__1	parks	2	sub7d_d_1__2	picnic areas	3	sub7d_d_1__3	community centers	4	sub7d_d_1__4	school grounds	5	sub7d_d_1__5	forested areas	6	sub7d_d_1__6	campgrounds	7	sub7d_d_1__7	summer camps	8	sub7d_d_1__8	golf course	9	sub7d_d_1__9	other
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456	[sub7d_d_1_a] Show the field ONLY if: [sub7d_d_1(9)] = '1'	Please describe any other type(s) of public property your organization might target for habitat or landscape management tick control:	text																											

457	[sub7d_d_2] Show the field ONLY if: [sub7d_d] = '1'	If your organization were to conduct habitat or landscape management tick control, would it target private properties?	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No														
1	Yes																				
0	No																				
458	[sub7d_d_3] Show the field ONLY if: [sub7d_d] = '0'	Why is your organization uninterested in conducting habitat or landscape management tick control?[select all that apply]	checkbox, Required <table border="1"> <tr> <td>1</td> <td>sub7d_d_3__1</td> <td>ticks and tickborne disease are not a priority concern in our service area</td> </tr> <tr> <td>2</td> <td>sub7d_d_3__2</td> <td>concerns for safety of staff</td> </tr> <tr> <td>3</td> <td>sub7d_d_3__3</td> <td>environmental concerns</td> </tr> <tr> <td>4</td> <td>sub7d_d_3__4</td> <td>lack of interest from contracting agency</td> </tr> <tr> <td>5</td> <td>sub7d_d_3__5</td> <td>not profitable</td> </tr> <tr> <td>6</td> <td>sub7d_d_3__6</td> <td>other</td> </tr> </table>	1	sub7d_d_3__1	ticks and tickborne disease are not a priority concern in our service area	2	sub7d_d_3__2	concerns for safety of staff	3	sub7d_d_3__3	environmental concerns	4	sub7d_d_3__4	lack of interest from contracting agency	5	sub7d_d_3__5	not profitable	6	sub7d_d_3__6	other
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6	sub7d_d_3__6	other																			
459	[sub7d_d_3_a] Show the field ONLY if: [sub7d_d_3(6)] = '1'	Please describe any other reason(s) your organization is uninterested in conducting habitat or landscape management tick control:	text																		
460	[subsection_7d_habitat_or_landscape_management_52f5_c_complete] Complete?	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete												
0	Incomplete																				
1	Unverified																				
2	Complete																				
Instrument: <b>Subsection 7b: Deer targeted intervention</b> (subsection_7b_deer_targeted_intervention_d8a0)  Enabled as survey																					
461	[sub7b_e] Show the field ONLY if: [sub7_f(2)] = '1'	Section Header: <i>Capacity of private operators contracted by government entities to deploy deer-targeted tick control</i> What deer-targeted tick control methods does your organization deploy?[select all that apply]	checkbox, Required <table border="1"> <tr> <td>1</td> <td>sub7b_e__1</td> <td>deer removal</td> </tr> <tr> <td>2</td> <td>sub7b_e__2</td> <td>deer reproductive control</td> </tr> <tr> <td>3</td> <td>sub7b_e__3</td> <td>4-poster for topical application of acaricide to deer</td> </tr> <tr> <td>4</td> <td>sub7b_e__4</td> <td>deer fencing</td> </tr> <tr> <td>5</td> <td>sub7b_e__5</td> <td>planting plants unpalatable to deer</td> </tr> <tr> <td>6</td> <td>sub7b_e__6</td> <td>other</td> </tr> </table>	1	sub7b_e__1	deer removal	2	sub7b_e__2	deer reproductive control	3	sub7b_e__3	4-poster for topical application of acaricide to deer	4	sub7b_e__4	deer fencing	5	sub7b_e__5	planting plants unpalatable to deer	6	sub7b_e__6	other
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	<p>462 [sub7b_i_1]</p> <p>Show the field ONLY if: [sub7b_e(6)] = '1'</p>	<p>Please describe any other deer-targeted tick control method(s) your organization deploys:</p>	<p>text</p>																											
	<p>463 [sub7b_a]</p> <p>Show the field ONLY if: [sub7_f(2)] = '1'</p>	<p>Approximately what size is the area covered by your organization's deer-targeted tick control?</p>	<p>radio, Required</p> <table border="1" data-bbox="1354 261 1898 574"> <tr> <td>1</td> <td>0 - 1 acre (0 - 0.001 sq mi)</td> </tr> <tr> <td>2</td> <td>1 - 10 acres (0.001 - 0.016 sq mi)</td> </tr> <tr> <td>3</td> <td>10 - 100 acres (0.01 - 0.156 sq mi)</td> </tr> <tr> <td>4</td> <td>100 - 1000 acres (0.156 - 1.563 sq mi)</td> </tr> <tr> <td>6</td> <td>1,000 - 10,000 acres (1.563 - 15.625 sq mi)</td> </tr> <tr> <td>7</td> <td>&gt; 10,000 acres (&gt; 15.625 sq mi)</td> </tr> </table>	1	0 - 1 acre (0 - 0.001 sq mi)	2	1 - 10 acres (0.001 - 0.016 sq mi)	3	10 - 100 acres (0.01 - 0.156 sq mi)	4	100 - 1000 acres (0.156 - 1.563 sq mi)	6	1,000 - 10,000 acres (1.563 - 15.625 sq mi)	7	> 10,000 acres (> 15.625 sq mi)															
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	<p>464 [sub7b_b_1]</p> <p>Show the field ONLY if: [sub7_f(2)] = '1'</p>	<p>What type(s) of public property does your organization target with deer-targeted tick control?[select all that apply]</p>	<p>checkbox, Required</p> <table border="1" data-bbox="1354 626 1833 1094"> <tr> <td>1</td> <td>sub7b_b_1__1</td> <td>parks</td> </tr> <tr> <td>2</td> <td>sub7b_b_1__2</td> <td>picnic areas</td> </tr> <tr> <td>3</td> <td>sub7b_b_1__3</td> <td>community centers</td> </tr> <tr> <td>4</td> <td>sub7b_b_1__4</td> <td>school grounds</td> </tr> <tr> <td>5</td> <td>sub7b_b_1__5</td> <td>forested areas</td> </tr> <tr> <td>6</td> <td>sub7b_b_1__6</td> <td>campgrounds</td> </tr> <tr> <td>7</td> <td>sub7b_b_1__7</td> <td>summer camps</td> </tr> <tr> <td>8</td> <td>sub7b_b_1__8</td> <td>golf course</td> </tr> <tr> <td>9</td> <td>sub7b_b_1__9</td> <td>other</td> </tr> </table>	1	sub7b_b_1__1	parks	2	sub7b_b_1__2	picnic areas	3	sub7b_b_1__3	community centers	4	sub7b_b_1__4	school grounds	5	sub7b_b_1__5	forested areas	6	sub7b_b_1__6	campgrounds	7	sub7b_b_1__7	summer camps	8	sub7b_b_1__8	golf course	9	sub7b_b_1__9	other
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	<p>465 [sub7b_b_1_a]</p> <p>Show the field ONLY if: [sub7b_b_1(9)] = '1'</p>	<p>Please describe any other type(s) of public property your organization targets with deer-targeted tick control:</p>	<p>text</p>																											
	<p>466 [sub7b_b]</p> <p>Show the field ONLY if: [sub7_f(2)] = '1'</p>	<p>Does your organization target private property when deploying deer-targeted tick control?</p>	<p>yesno, Required</p> <table border="1" data-bbox="1354 1289 1453 1393"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																							
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	<p>467 [sub7b_b_3]</p> <p>Show the field ONLY if: [sub7b_b] = '1'</p>	<p>Please briefly name or describe the deer-targeted methods deployed on private property:</p>	<p>notes</p>																											

468	[sub7b_b_2] Show the field ONLY if: [sub7b_b] = '1'	What triggers your organization to deploy deer-targeted tick control on private property?[select all that apply]	checkbox, Required <table border="1"> <tr> <td data-bbox="1354 123 1388 172">1</td> <td data-bbox="1388 123 1587 172">sub7b_b_2__1</td> <td data-bbox="1587 123 1997 172">request of property owners</td> </tr> <tr> <td data-bbox="1354 172 1388 253">2</td> <td data-bbox="1388 172 1587 253">sub7b_b_2__2</td> <td data-bbox="1587 172 1997 253">according to field surveillance data</td> </tr> <tr> <td data-bbox="1354 253 1388 318">3</td> <td data-bbox="1388 253 1587 318">sub7b_b_2__3</td> <td data-bbox="1587 253 1997 318">according to human case data</td> </tr> <tr> <td data-bbox="1354 318 1388 367">4</td> <td data-bbox="1388 318 1587 367">sub7b_b_2__4</td> <td data-bbox="1587 318 1997 367">other</td> </tr> </table>	1	sub7b_b_2__1	request of property owners	2	sub7b_b_2__2	according to field surveillance data	3	sub7b_b_2__3	according to human case data	4	sub7b_b_2__4	other						
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469	[sub7b_b_2_a] Show the field ONLY if: [sub7b_b_2(4)] = '1'	Please describe any other reason(s) that trigger your organization to deploy deer-targeted tick control on private property:	notes																		
470	[sub7b_c] Show the field ONLY if: [sub7_f(2)] = '1'	How does your organization evaluate the efficacy of deer-targeted tick control?[select all that apply]	checkbox, Required <table border="1"> <tr> <td data-bbox="1354 561 1388 610">1</td> <td data-bbox="1388 561 1556 610">sub7b_c__1</td> <td data-bbox="1556 561 1997 610">reduction in host-seeking ticks</td> </tr> <tr> <td data-bbox="1354 610 1388 691">2</td> <td data-bbox="1388 610 1556 691">sub7b_c__2</td> <td data-bbox="1556 610 1997 691">reduction in ticks submitted by the public</td> </tr> <tr> <td data-bbox="1354 691 1388 773">3</td> <td data-bbox="1388 691 1556 773">sub7b_c__3</td> <td data-bbox="1556 691 1997 773">reduction in public complaints or service requests</td> </tr> <tr> <td data-bbox="1354 773 1388 854">4</td> <td data-bbox="1388 773 1556 854">sub7b_c__4</td> <td data-bbox="1556 773 1997 854">reduction in human tickborne disease cases</td> </tr> <tr> <td data-bbox="1354 854 1388 919">5</td> <td data-bbox="1388 854 1556 919">sub7b_c__5</td> <td data-bbox="1556 854 1997 919">other evaluation metric</td> </tr> <tr> <td data-bbox="1354 919 1388 967">6</td> <td data-bbox="1388 919 1556 967">sub7b_c__6</td> <td data-bbox="1556 919 1997 967">no evaluation</td> </tr> </table>	1	sub7b_c__1	reduction in host-seeking ticks	2	sub7b_c__2	reduction in ticks submitted by the public	3	sub7b_c__3	reduction in public complaints or service requests	4	sub7b_c__4	reduction in human tickborne disease cases	5	sub7b_c__5	other evaluation metric	6	sub7b_c__6	no evaluation
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472	[sub7b_d] Show the field ONLY if: [sub7_f(2)] = '0'	If training opportunities were available, and you were asked by your contracting agency, would your organization be interested in developing the capacity to deploy deer-targeted tick control?	yesno, Required <table border="1"> <tr> <td data-bbox="1354 1170 1388 1219">1</td> <td data-bbox="1388 1170 1451 1219">Yes</td> </tr> <tr> <td data-bbox="1354 1219 1388 1268">0</td> <td data-bbox="1388 1219 1451 1268">No</td> </tr> </table>	1	Yes	0	No														
1	Yes																				
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473	[sub7b_d_1] Show the field ONLY if: [sub7b_d] = '1'	If your organization were to deploy deer-targeted tick control, what type(s) of public property would be most feasible for your operation to target?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 121 1833 591"> <tr><td>1</td><td>sub7b_d_1__1</td><td>parks</td></tr> <tr><td>2</td><td>sub7b_d_1__2</td><td>picnic areas</td></tr> <tr><td>3</td><td>sub7b_d_1__3</td><td>community centers</td></tr> <tr><td>4</td><td>sub7b_d_1__4</td><td>school grounds</td></tr> <tr><td>5</td><td>sub7b_d_1__5</td><td>forested areas</td></tr> <tr><td>6</td><td>sub7b_d_1__6</td><td>campgrounds</td></tr> <tr><td>7</td><td>sub7b_d_1__7</td><td>summer camps</td></tr> <tr><td>8</td><td>sub7b_d_1__8</td><td>golf course</td></tr> <tr><td>9</td><td>sub7b_d_1__9</td><td>other</td></tr> </table>	1	sub7b_d_1__1	parks	2	sub7b_d_1__2	picnic areas	3	sub7b_d_1__3	community centers	4	sub7b_d_1__4	school grounds	5	sub7b_d_1__5	forested areas	6	sub7b_d_1__6	campgrounds	7	sub7b_d_1__7	summer camps	8	sub7b_d_1__8	golf course	9	sub7b_d_1__9	other
1	sub7b_d_1__1	parks																												
2	sub7b_d_1__2	picnic areas																												
3	sub7b_d_1__3	community centers																												
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6	sub7b_d_1__6	campgrounds																												
7	sub7b_d_1__7	summer camps																												
8	sub7b_d_1__8	golf course																												
9	sub7b_d_1__9	other																												
474	[sub7b_d_1_a] Show the field ONLY if: [sub7b_d_1(9)] = '1'	Please describe any other type(s) of public property your organization might target for deer-targeted tick control:	text																											
475	[sub7b_d_2] Show the field ONLY if: [sub7b_d] = '1'	If your organization were to deploy deer-targeted tick control, would it treat private properties?	yesno, Required <table border="1" data-bbox="1354 784 1455 889"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																							
1	Yes																													
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476	[sub7b_d_3] Show the field ONLY if: [sub7b_d] = '0'	Why is your organization uninterested in deploying deer-targeted tick control?[select all that apply]	checkbox, Required <table border="1" data-bbox="1354 943 1997 1409"> <tr><td>1</td><td>sub7b_d_3__1</td><td>ticks and tickborne disease are not a priority concern in our service area</td></tr> <tr><td>2</td><td>sub7b_d_3__2</td><td>concerns for safety of staff</td></tr> <tr><td>3</td><td>sub7b_d_3__3</td><td>environmental concerns</td></tr> <tr><td>4</td><td>sub7b_d_3__4</td><td>lack of interest from contracting agency</td></tr> <tr><td>5</td><td>sub7b_d_3__5</td><td>lack of trained personnel</td></tr> <tr><td>6</td><td>sub7b_d_3__6</td><td>not profitable</td></tr> <tr><td>7</td><td>sub7b_d_3__7</td><td>other</td></tr> </table>	1	sub7b_d_3__1	ticks and tickborne disease are not a priority concern in our service area	2	sub7b_d_3__2	concerns for safety of staff	3	sub7b_d_3__3	environmental concerns	4	sub7b_d_3__4	lack of interest from contracting agency	5	sub7b_d_3__5	lack of trained personnel	6	sub7b_d_3__6	not profitable	7	sub7b_d_3__7	other						
1	sub7b_d_3__1	ticks and tickborne disease are not a priority concern in our service area																												
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4	sub7b_d_3__4	lack of interest from contracting agency																												
5	sub7b_d_3__5	lack of trained personnel																												
6	sub7b_d_3__6	not profitable																												
7	sub7b_d_3__7	other																												

477	[sub7b_d_3_a] Show the field ONLY if: [sub7b_d_3(7)] = '1'	Please describe any other reason(s) your organization is uninterested in deploying deer-targeted tick control:	text						
478	[subsection_7b_deer_targeted_intervention_d8a0_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1" data-bbox="1354 259 1543 414"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete
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Instrument: **Subsection 8: Overall tick management program services** (subsection\_8\_overall\_tick\_management\_program\_servi)   
 Enabled as survey

479	[sub8_a]	Section Header: <i>Overall capacity of agencies to deploy tick control</i> If funding and resources were available to develop a comprehensive tick management program in your agency, what services would you offer? [select all that apply]	checkbox, Required <table border="1" data-bbox="1354 560 1984 1534"> <tr> <td>1</td> <td>sub8_a__1</td> <td>tick surveillance to identify and inform community of local areas with high risk of tick and tickborne disease exposure</td> </tr> <tr> <td>2</td> <td>sub8_a__2</td> <td>control of tick populations on private properties (e.g., acaricide application, deer-targeted intervention, rodent-targeted intervention)</td> </tr> <tr> <td>3</td> <td>sub8_a__3</td> <td>control of tick populations on public properties or public natural lands (e.g., acaricide application, deer-targeted intervention, rodent-targeted intervention)</td> </tr> <tr> <td>4</td> <td>sub8_a__4</td> <td>guidance for residential property owners or public property managers conducting or contracting for tick control on their property</td> </tr> <tr> <td>5</td> <td>sub8_a__5</td> <td>tick control efficacy assessments for residential property owners or public property managers and pest control firms</td> </tr> <tr> <td>6</td> <td>sub8_a__6</td> <td>community outreach regarding tick-bite prevention and tick control methods</td> </tr> </table>	1	sub8_a__1	tick surveillance to identify and inform community of local areas with high risk of tick and tickborne disease exposure	2	sub8_a__2	control of tick populations on private properties (e.g., acaricide application, deer-targeted intervention, rodent-targeted intervention)	3	sub8_a__3	control of tick populations on public properties or public natural lands (e.g., acaricide application, deer-targeted intervention, rodent-targeted intervention)	4	sub8_a__4	guidance for residential property owners or public property managers conducting or contracting for tick control on their property	5	sub8_a__5	tick control efficacy assessments for residential property owners or public property managers and pest control firms	6	sub8_a__6	community outreach regarding tick-bite prevention and tick control methods
1	sub8_a__1	tick surveillance to identify and inform community of local areas with high risk of tick and tickborne disease exposure																			
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5	sub8_a__5	tick control efficacy assessments for residential property owners or public property managers and pest control firms																			
6	sub8_a__6	community outreach regarding tick-bite prevention and tick control methods																			



480	[sub8_b_matrix] Show the field ONLY if: [sub8_a(1)] = '1' or [sub8_a(2)] = '1' or [sub8_a(3)] = '1' or [sub8_a(4)] = '1' or [sub8_a(5)] = '1' or [sub8_a(6)] = '1'	Rank the priority (1 = highest / 6 = lowest) of the services selected above for your agency's tick management program:	descriptive												
481	[sub8_b_matrix_a] Show the field ONLY if: [sub8_a(1)] = '1'	tick surveillance to identify and inform community of local areas with high risk of tick and tickborne disease exposure	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 365 1430 678"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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482	[sub8_b_matrix_b] Show the field ONLY if: [sub8_a(2)] = '1'	control of tick populations on private properties (e.g., acaricide application, deer-targeted intervention, rodent-targeted intervention)	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 730 1430 1044"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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483	[sub8_b_matrix_f] Show the field ONLY if: [sub8_a(3)] = '1'	control of tick populations on public properties or public natural lands (e.g., acaricide application, deer-targeted intervention, rodent-targeted intervention)	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 1096 1430 1409"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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484	<p>[sub8_b_matrix_c]</p> <p>Show the field ONLY if: [sub8_a(4)] = '1'</p>	<p>guidance for residential property owners or public property managers conducting or contracting for tick control on their property</p>	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 121 1430 433"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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485	<p>[sub8_b_matrix_d]</p> <p>Show the field ONLY if: [sub8_a(5)] = '1'</p>	<p>tick control efficacy assessments for residential property owners or public property managers and pest control firms</p>	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 488 1430 800"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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486	<p>[sub8_b_matrix_e]</p> <p>Show the field ONLY if: [sub8_a(6)] = '1'</p>	<p>community outreach regarding tick-bite prevention and tick control methods</p>	<p>radio (Matrix - ranking), Required</p> <table border="1" data-bbox="1354 857 1430 1169"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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487	<p>[sub8_c_matrix]</p> <p>Show the field ONLY if: [sub8_a(1)] = '1' or [sub8_a(2)] = '1' or [sub8_a(3)] = '1' or [sub8_a(4)] = '1' or [sub8_a(5)] = '1' or [sub8_a(6)] = '1'</p>	<p>If your agency were to offer each of the services mentioned in the previous question individually, how much of an annual increase do you estimate your organization's budget would need for each service, considering increases in personnel or equipment or the need to reorganize existing staff / equipment?</p>	<p>descriptive</p>												

488	<p>[sub8_c_matrix_a]</p> <p>Show the field ONLY if: [sub8_a(1)] = '1'</p>	<p>tick surveillance to identify and inform community of local areas with high risk of tick and tickborne disease exposure</p>	<p>radio (Matrix), Required</p> <table border="1"> <tr><td>1</td><td>0%</td></tr> <tr><td>2</td><td>1-25%</td></tr> <tr><td>3</td><td>25-50%</td></tr> <tr><td>4</td><td>50-75%</td></tr> <tr><td>5</td><td>75-100%</td></tr> <tr><td>6</td><td>more than 100%</td></tr> </table>	1	0%	2	1-25%	3	25-50%	4	50-75%	5	75-100%	6	more than 100%
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489	<p>[sub8_c_matrix_b]</p> <p>Show the field ONLY if: [sub8_a(2)] = '1'</p>	<p>control of tick populations on private properties (e.g., acaricide application, deer-targeted intervention, rodent-targeted intervention)</p>	<p>radio (Matrix), Required</p> <table border="1"> <tr><td>1</td><td>0%</td></tr> <tr><td>2</td><td>1-25%</td></tr> <tr><td>3</td><td>25-50%</td></tr> <tr><td>4</td><td>50-75%</td></tr> <tr><td>5</td><td>75-100%</td></tr> <tr><td>6</td><td>more than 100%</td></tr> </table>	1	0%	2	1-25%	3	25-50%	4	50-75%	5	75-100%	6	more than 100%
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490	<p>[sub8_c_matrix_f]</p> <p>Show the field ONLY if: [sub8_a(3)] = '1'</p>	<p>control of tick populations on public properties or public natural lands (e.g., acaricide application, deer-targeted intervention, rodent-targeted intervention)</p>	<p>radio (Matrix), Required</p> <table border="1"> <tr><td>1</td><td>0%</td></tr> <tr><td>2</td><td>1-25%</td></tr> <tr><td>3</td><td>25-50%</td></tr> <tr><td>4</td><td>50-75%</td></tr> <tr><td>5</td><td>75-100%</td></tr> <tr><td>6</td><td>more than 100%</td></tr> </table>	1	0%	2	1-25%	3	25-50%	4	50-75%	5	75-100%	6	more than 100%
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491	<p>[sub8_c_matrix_c]</p> <p>Show the field ONLY if: [sub8_a(4)] = '1'</p>	<p>guidance for residential property owners or public property managers conducting or contracting for tick control on their property</p>	<p>radio (Matrix), Required</p> <table border="1"> <tr><td>1</td><td>0%</td></tr> <tr><td>2</td><td>1-25%</td></tr> <tr><td>3</td><td>25-50%</td></tr> <tr><td>4</td><td>50-75%</td></tr> <tr><td>5</td><td>75-100%</td></tr> <tr><td>6</td><td>more than 100%</td></tr> </table>	1	0%	2	1-25%	3	25-50%	4	50-75%	5	75-100%	6	more than 100%
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492	[sub8_c_matrix_d] Show the field ONLY if: [sub8_a(5)] = '1'	tick control efficacy assessments for residential property owners or public property managers and pest control firms	radio (Matrix), Required <table border="1" data-bbox="1354 121 1606 430"> <tr><td>1</td><td>0%</td></tr> <tr><td>2</td><td>1-25%</td></tr> <tr><td>3</td><td>25-50%</td></tr> <tr><td>4</td><td>50-75%</td></tr> <tr><td>5</td><td>75-100%</td></tr> <tr><td>6</td><td>more than 100%</td></tr> </table>	1	0%	2	1-25%	3	25-50%	4	50-75%	5	75-100%	6	more than 100%
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493	[sub8_c_matrix_e] Show the field ONLY if: [sub8_a(6)] = '1'	community outreach regarding tick-bite prevention and tick control methods	radio (Matrix), Required <table border="1" data-bbox="1354 487 1606 795"> <tr><td>1</td><td>0%</td></tr> <tr><td>2</td><td>1-25%</td></tr> <tr><td>3</td><td>25-50%</td></tr> <tr><td>4</td><td>50-75%</td></tr> <tr><td>5</td><td>75-100%</td></tr> <tr><td>6</td><td>more than 100%</td></tr> </table>	1	0%	2	1-25%	3	25-50%	4	50-75%	5	75-100%	6	more than 100%
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494	[sub8_d]	Do you believe your community would support a tax increase to initiate or expand a comprehensive tick management program?	yesno, Required <table border="1" data-bbox="1354 852 1459 950"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No								
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495	[sub8_d_y1] Show the field ONLY if: [sub8_d] = '1'	By what percentage would current taxes or fees devoted to vector management have to be increased in order to achieve a sustainable program?	slider (number), Required Slider labels: 0%, 50%, 100% Custom alignment: RH												
496	[sub8_e_header]	If training in tick control operations and specific tick control methods were provided by CDC or professional organizations (e.g., ESA, AMCA), please rank the preferred training vehicles from the selection below.  Please rank below choices in order of preference, with most preferred as '1' and least preferred as '6':	descriptive												

497	[sub8_e1]	webinars	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 121 1430 433"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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498	[sub8_e2]	in-person courses including hands-on training	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 488 1430 800"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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499	[sub8_e3]	in-person courses without hands-on training	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 855 1430 1167"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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500	[sub8_e4]	digital materials	radio (Matrix - ranking), Required <table border="1" data-bbox="1354 1222 1430 1534"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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501	[sub8_e5]	mailers	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 123 1430 431"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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502	[sub8_e6]	pre-recorded videos	radio (Matrix - ranking), Required <table border="1" data-bbox="1356 488 1430 797"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	6
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503	[sub8_e_other]	Please describe any other optimal tick control training vehicle(s):	notes												
504	[sub8_f]	If funding and resources were available, would your agency be interested and capable of testing new or alternative tick control methods?	yesno, Required <table border="1" data-bbox="1356 943 1451 1040"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table> Custom alignment: RH	1	Yes	0	No								
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505	[subsection_8_overall_tick_management_program_service_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1" data-bbox="1356 1170 1545 1317"> <tr><td>0</td><td>Incomplete</td></tr> <tr><td>1</td><td>Unverified</td></tr> <tr><td>2</td><td>Complete</td></tr> </table>	0	Incomplete	1	Unverified	2	Complete						
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