Estimated chronic wasting disease (CWD) prevalence[1] from harvested male deer. (See notes at right for further explanation.)

Game Management Unit (GMU)	GMU-level estimated prevalence[2] (from mandatory submissions)	Prevalence Range[3]	Herd/DAU	Notes
001	[5%]	5-10%	D-01	[1] Prevalence means the proportion of sampled animals infected by CWD calculated as [number infected / total number sampled\ and expressed here as a percentage (e.g., 10%).A prevalence of 20% is the same as a ratio of 1 in 5 (i.e. 1 in every 5 animals tested is infected), 10% is 1 in 10, 5% is 1 in 20, 1% is 1 in 100.
002	[5%]	5-10%	D-01	
003	11%	10-20%	D-02	
004	31%	over 20%	D-02	
005	[21%]	over 20%	D-02	
006	[15%]	10-20%	D-03	
007	[5%]	under 5%	D-04	
008	[5%]	under 5%	D-04	
009	[5%]	under 5%	D-04	
010	[4%]	under 5%	D-06	[2] CPW's best estimate of prevalence based on testing 100 or more submissions from this Game Management Unit (GMU). Values in brackets [] are based on the overall herd (Data Analysis Unit) prevalence estimate. Estimates shown for mule deer (MD) and white-tailed deer (WTD) where different. Data derived from the most recent year(s) when sample submissions were required in the GMU.
011	19%	10-20%	D-07	
012	36%	over 20%	D-07	
013	[24%]	over 20%	D-07	
014	[18%]	10-20%	D-02	
015	6%	5-10%	D-08	
016	[15%]	10-20%	D-03	
017	[15%]	10-20%	D-03	
018	[8%]	5-10%	D-09	
019	8%	5-10%	D-04	
020	8%	5-10%	D-10	
021	3%	under 5%	D-11	[3] Range of estimated prevalence within the corresponding herd/Data Analysis Unit (DAU) based on at least one year of mandatory sample submissions regardless of sample size. **Bold (5-10%)** or **bold red (10-20%;shaded >20%)** denotes GMUs/DAUs that exceed the 5% threshold that now compels CWD management action under CPW's response plan.
022	9%	5-10%	D-07	
023	22%	over 20%	D-07	
024	[24%]	over 20%	D-07	
025	[7%]	5-10%	D-43	
026	[7%]	5-10%	D-43	
027	[8%]	5-10%	D-09	
028	[8%]	5-10%	D-09	
029	[19%]	10-20%	D-27	
030	[3%]	under 5%	D-11	
031	7%	5-10%	D-41	"Not detected" means no cases reported from this DAU (herd) as of January 2023. ***Does not assure absence of CWD.***
032	[7%]	5-10%	D-41	
033	9%	5-10%	D-42	
034	[7%]	5-10%	D-43	
035	3%	under 5%	D-08	
036	2%	under 5%	D-08	
037	[8%]	5-10%	D-09	
038	[19%]	10-20%	D-27	
039	[3%]	under 5%	D-17	
040	1%	under 5%	D-18	
041	[5%]	5-10%	D-12	
042	8%	5-10%	D-12	
043	[3%]	under 5%	D-13	
044	<1%	not detected	D-14	

Estimated chronic wasting disease (CWD) prevalence[1] from harvested male deer. (See notes at right for further explanation.)

Game Management Unit (GMU)	GMU-level estimated prevalence[2] (from mandatory submissions)	Prevalence Range[3]	Herd/DAU	Notes
045	[3%]	under 5%	D-08	
046	[3%]	under 5%	D-17	[1]Prevalence means the proportion of sampled animals infected by CWD calculated as [number infected / total number sampled\ and expressed here as a percentage (e.g., 10%).A prevalence of 20% is the same as a ratio of 1 in 5 (i.e. 1 in every 5 animals tested is infected), 10% is 1 in 10, 5% is 1 in 20, 1% is 1 in 100.
047	[3%]	under 5%	D-13	
048	not detected	not detected	D-15	
049	[<1%]	under 5%	D-16	
050	[1%]	under 5%	D-38	
051	<1%	under 5%	D-17	
052	**10%**	**10-20%**	**D-51**	
053	not detected	not detected	D-20	
054	not detected	not detected	D-21	[2]CPW's best estimate of prevalence based on testing 100 or more submissions from this Game Management Unit (GMU). Values in brackets [] are based on the overall herd (Data Analysis Unit) prevalence estimate. Estimates shown for mule deer (MD) and white-tailed deer (WTD) where different. Data derived from the most recent year(s) when sample submissions were required in the GMU.
055	not detected	not detected	D-22	
056	not detected	not detected	D-15	
057	[<1%]	under 5%	D-16	
058	[<1%]	under 5%	D-16	
059	**[5%]**	**5-10%**	**D-50**	
060	**27%**	**over 20%**	**D-23**	
061	**[14%]**	**10-20%**	**D-19**	
062	**15%**	**10-20%**	**D-19**	
063	not detected	not detected	D-20	
064	[4%]	under 5%	D-40	[3]Range of estimated prevalence within the corresponding herd/Data Analysis Unit (DAU) based on at least one year of mandatory sample submissions regardless of sample size. **Bold (5-10%)** or **bold red (10-20%;shaded >20%)** denotes GMUs/DAUs that exceed the 5% threshold that now compels CWD management action under CPW's response plan.
065	2%	under 5%	D-40	
066	not detected	not detected	D-25	
067	not detected	not detected	D-25	
068	not detected	not detected	D-26	
069	<1%	under 5%	D-34	
070	3%	under 5%	D-24	
071	[3%]	under 5%	D-24	
072	[2%]	under 5%	D-29	
073	[2%]	under 5%	D-29	
074	not detected	not detected	D-52	[4]"Not detected" means no cases reported from this DAU (herd) as of January 2023. ***Does not assure absence of CWD.***
075	[<1%]	under 5%	D-30	
076	not detected	not detected	D-36	
077	[<1%]	under 5%	D-30	
078	<1%	under 5%	D-30	
079	not detected	not detected	D-36	
080	not detected	not detected	D-35	
081	not detected	not detected	D-35	
082	not detected	not detected	D-37	
083	not detected	not detected	D-31	
084	<1%	under 5%	D-34	
085	1%	under 5%	D-32	
086	[<1%]	under 5%	D-34	
087	**[24%]**	**over 20%**	**D-05**	
088	**[24%]**	**over 20%**	**D-05**	

Estimated chronic wasting disease (CWD) prevalence[1] from harvested male deer. (See notes at right for further explanation.)

Game Management Unit (GMU)	GMU-level estimated prevalence[2] (from mandatory submissions)	Prevalence Range[3]	Herd/DAU	Notes
089	[24%]	over 20%	D-05	[1] Prevalence means the proportion of sampled animals infected by CWD calculated as [number infected / total number sampled\ and expressed here as a percentage (e.g., 10%).A prevalence of 20% is the same as a ratio of 1 in 5 (i.e. 1 in every 5 animals tested is infected), 10% is 1 in 10, 5% is 1 in 20, 1% is 1 in 100.
090	[24%]	over 20%	D-05	
091	[26%]	over 20%	D-44	
092	[26%]	over 20%	D-44	
093	[37%]	over 20%	D-54	
094	[26%]	over 20%	D-44	
095	[24%]	over 20%	D-05	
096	[26%]	over 20%	D-44	
097	[37%]	over 20%	D-54	
098	[37%]	over 20%	D-54	[2] CPW's best estimate of prevalence based on testing 100 or more submissions from this Game Management Unit (GMU). Values in brackets [] are based on the overall herd (Data Analysis Unit) prevalence estimate. Estimates shown for mule deer (MD) and white-tailed deer (WTD) where different. Data derived from the most recent year(s) when sample submissions were required in the GMU.
099	[37%]	over 20%	D-54	
100	[37%]	over 20%	D-54	
101	[40%]	over 20%	D-55	
102	[40%]	over 20%	D-55	
103	[27%]	over 20%	D-47	
104	[11%]	10-20%	D-49	
105	9%	5-10%	D-49	
106	[11%]	10-20%	D-49	
107	[16%]	10-20%	D-46	
109	[27%]	over 20%	D-47	
110	[6%]	5-10%	D-48	[3] Range of estimated prevalence within the corresponding herd/Data Analysis Unit (DAU) based on at least one year of mandatory sample submissions regardless of sample size. **Bold (5-10%)** or **bold red (10-20%;shaded >20%)** denotes GMUs/DAUs that exceed the 5% threshold that now compels CWD management action under CPW's response plan.
111	[6%]	5-10%	D-48	
112	[16%]	10-20%	D-46	
113	[16%]	10-20%	D-46	
114	[16%]	10-20%	D-46	
115	[16%]	10-20%	D-46	
116	[27%]	over 20%	D-47	
117	[27%]	over 20%	D-47	
118	[6%]	5-10%	D-48	
119	[6%]	5-10%	D-48	
120	[16%]	10-20%	D-46	"Not detected" means no cases reported from this DAU (herd) as of January 2023. ***Does not assure absence of CWD.***
121	[16%]	10-20%	D-46	
122	[8%]	5-10%	D-28	
123	[6%]	5-10%	D-48	
124	[6%]	5-10%	D-48	
125	[8%]	5-10%	D-28	
126	[8%]	5-10%	D-28	
127	[8%]	5-10%	D-28	
128	[<1%]	under 5%	D-45	
129	[<1%]	under 5%	D-45	
130	[8%]	5-10%	D-28	
131	[24%]	over 20%	D-07	
132	[8%]	5-10%	D-28	
133	[<1%]	under 5%	D-45	

Estimated chronic wasting disease (CWD) prevalence[1] from harvested male deer. (See notes at right for further explanation.)

Game Management Unit (GMU)	GMU-level estimated prevalence[2] (from mandatory submissions)	Prevalence Range[3]	Herd/DAU	Notes
134	[<1%]	under 5%	D-45	[1]Prevalence means the proportion of sampled animals infected by CWD calculated as [number infected / total number sampled\ and expressed here as a percentage (e.g., 10%).A prevalence of 20% is the same as a ratio of 1 in 5 (i.e. 1 in every 5 animals tested is infected), 10% is 1 in 10, 5% is 1 in 20, 1% is 1 in 100.
135	[<1%]	under 5%	D-45	
136	[<1%]	under 5%	D-45	
137	**[8%]**	**5-10%**	**D-28**	
138	**[8%]**	**5-10%**	**D-28**	
139	**[8%]**	**5-10%**	**D-28**	
140	[1%]	under 5%	D-32	
141	[<1%]	under 5%	D-45	
142	[<1%]	under 5%	D-45	
143	not detected	not detected	D-33	[2]CPW's best estimate of prevalence based on testing 100 or more submissions from this Game Management Unit (GMU). Values in brackets [] are based on the overall herd (Data Analysis Unit) prevalence estimate. Estimates shown for mule deer (MD) and white-tailed deer (WTD) where different. Data derived from the most recent year(s) when sample submissions were required in the GMU.
144	not detected	not detected	D-33	
145	not detected	not detected	D-33	
146	**[8%]**	**5-10%**	**D-28**	
147	[<1%]	under 5%	D-45	
161	**[15%]**	**10-20%**	**D-03**	
171	**[15%]**	**10-20%**	**D-03**	
181	**[8%]**	**5-10%**	**D-09**	
191	3%	under 5%	D-04	
201	**[5%]**	**5-10%**	**D-01**	
211	**30%**	**over 20%**	**D-07**	[3]Range of estimated prevalence within the corresponding herd/Data Analysis Unit (DAU) based on at least one year of mandatory sample submissions regardless of sample size. **Bold (5-10%)** or **bold red (10-20%;shaded >20%)** denotes GMUs/DAUs that exceed the 5% threshold that now compels CWD management action under CPW's response plan.
214	**[21%]**	**over 20%**	**D-02**	
231	**[24%]**	**over 20%**	**D-07**	
301	**[21%]**	**over 20%**	**D-02**	
361	[3%]	under 5%	D-08	
371	**[8%]**	**5-10%**	**D-09**	
391	[3%]	under 5%	D-17	
411	**[7%]**	**5-10%**	**D-51**	
421	3%	under 5%	D-12	
441	**[21%]**	**over 20%**	**D-02**	[4]"Not detected" means no cases reported from this DAU (herd) as of January 2023. *Does not assure absence of CWD.*
444	<1%	under 5%	D-53	
461	[3%]	under 5%	D-17	
471	[3%]	under 5%	D-13	
481	not detected	not detected	D-15	
500	[1%]	under 5%	D-38	
501	1%	under 5%	D-38	
511	**[5%]**	**5-10%**	**D-50**	
512	**[5%]**	**5-10%**	**D-50**	
521	**[7%]**	**5-10%**	**D-51**	
551	not detected	not detected	D-22	
561	not detected	not detected	D-15	
581	[1%]	under 5%	D-16	
591	**12%**	**10-20%**	**D-50**	
681	not detected	not detected	D-26	
682	not detected	not detected	D-26	

Estimated chronic wasting disease (CWD) prevalence[1] from harvested male deer. (See notes at right for further explanation.)

Game Management Unit (GMU)	GMU-level estimated prevalence[2] (from mandatory submissions)	Prevalence Range[3]	Herd/DAU
691	[<1%]	under 5%	D-34
711	3%	under 5%	D-24
741	not detected	not detected	D-52
751	[<1%]	under 5%	D-30
771	[<1%]	under 5%	D-30
791	not detected	not detected	D-36
851	[1%]	under 5%	D-32
861	[<1%]	under 5%	D-34
951	**[26%]**	**over 20%**	**D-44**

Notes

[1]Prevalence means the proportion of sampled animals infected by CWD calculated as [number infected / total number sampled\ and expressed here as a percentage (e.g., 10%).A prevalence of 20% is the same as a ratio of 1 in 5 (i.e. 1 in every 5 animals tested is infected), 10% is 1 in 10, 5% is 1 in 20, 1% is 1 in 100.

[2]CPW's best estimate of prevalence based on testing 100 or more submissions from this Game Management Unit (GMU). Values in brackets [] are based on the overall herd (Data Analysis Unit) prevalence estimate. Estimates shown for mule deer (MD) and white-tailed deer (WTD) where different. Data derived from the most recent year(s) when sample submissions were required in the GMU.

[3]Range of estimated prevalence within the corresponding herd/Data Analysis Unit (DAU) based on at least one year of mandatory sample submissions regardless of sample size. **Bold (5-10%)** or **bold red (10-20%;shaded >20%)** denotes GMUs/DAUs that exceed the 5% threshold that now compels CWD management action under CPW's response plan.

[4]"Not detected" means no cases reported from this DAU (herd) as of January 2023. ***Does not assure absence of CWD.***