

2024 Antelope Population Report

Created 2024-11-12

Pronghorn numbers are based on complete-coverage surveys of hunting districts or on densities seen on trend areas and extrapolated to the hunting district. Counting pronghorn is an inexact exercise subject to a multitude of weather and timing variables and pronghorn movements between hunting districts. Therefore, counts in some years may not accurately reflect pronghorn numbers and better counts from previous years may be reported.

Region	Regional Sum
2	182
3	13,791
4	13,828
5	27,507
6*	17,651
7	48,337
Statewide	121,296

*Region 6 sum does not include HD 640 which is not currently surveyed

Hunting District	Most Recent Representative Count or Estimate	Survey Method	Year of Most Recent Survey If Not 2024
215	168	Complete Coverage Survey	
291	14	Complete Coverage Survey	
300	654	Complete Coverage Survey	
301	168	Complete Coverage Survey	2022
310	636	Complete Coverage Survey	2023
311	200	Complete Coverage Survey	
313	71	Complete Coverage Survey	
317	338	Complete Coverage Survey	
318	564	Complete Coverage Survey	2023
319	187	Complete Coverage Survey	2023

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Hunting District	Most Recent Representative Count or Estimate	Survey Method	Year of Most Recent Survey If Not 2024
320	486	Complete Coverage Survey	
322	3,919	Complete Coverage Survey	2023 & 2024
329	433	Complete Coverage Survey	2023
338	959	Complete Coverage Survey	2023
339	585	Complete Coverage Survey	
340	1,479	Complete Coverage Survey	
350	299	Complete Coverage Survey	
360	1,463	Complete Coverage Survey	
370	406	Complete Coverage Survey	
371	372	Complete Coverage Survey	2022
380	53	Complete Coverage Survey	
381, 388	189	Complete Coverage Survey	
390	330	Complete Coverage Survey	2023
401	472	Complete Coverage Survey	
404	5,049	Density From Trend Area	2023
420	461	Trend Area Count	2023
430	702	Complete Coverage Survey	
440	689	Density From Trend Area	
441	235	Complete Coverage Survey	
444	945	Density From Trend Area	
450	827	Complete Coverage Survey	2023
455	110	Complete Coverage Survey	2022
471	708	Complete Coverage Survey	
480	534	Trend Area Count	2023
481	1,868	Complete Coverage Survey	2023
490	1,228	Complete Coverage Survey	2023
506	2,048	Density From Trend Area	
516	6,276	Density From Trend Area	
526	1,079	Complete Coverage Survey	
536	3,529	Density From Trend Area	
546	1,803	Density From Trend Area	
556	517	Density From Trend Area	
576	7,535	Density From Trend Area	
586	3,705	Complete Coverage Survey	
596	1,015	Density From Trend Area	
600	2,545	Density From Trend Area	
620	3,153	Density From Trend Area	
630	3,403	Density From Trend Area	
650	274	Density From Trend Area	
670	2,342	Density From Trend Area	
690	5,934	Density From Trend Area	

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Hunting District	Most Recent Representative Count or Estimate	Survey Method	Year of Most Recent Survey If Not 2024
700	3,197	Density From Trend Area	
701	8,783	Density From Trend Area	
702	3,492	Density From Trend Area	
703	6,823	Density From Trend Area	
704	6,474	Density From Trend Area	
705	19,568	Density From Trend Area	