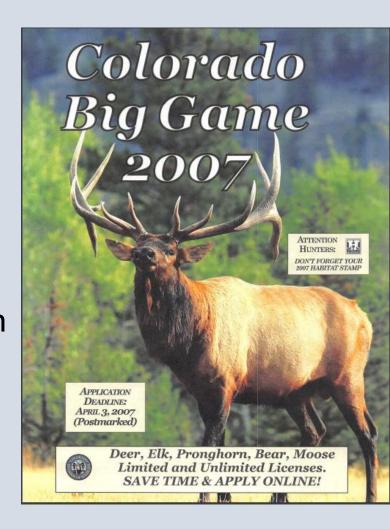




Overview

- History
- Definitions
- Overview of the current system
- Considerations for change



History: 2000-2005

- 2000: Wildlife Commission Policy B-19 establishes 60/40 allocation with a soft cap
- April June 2005: License Allocation Working Group convened
- June Sept 2005: 8 public meetings held statewide
- Oct 2005: Commission adopts policy of 80/20 for 5 or more preference points, 65/35 otherwise, soft cap



History: October 2005 Commission Meeting

- Staff recommendation is 80/20 for 5+ points, 65/35 otherwise, soft cap
- Motion to reject staff's recommendation fails 4-4; motion to maintain 60/40 allocation for deer fails 4-4
- Motion for staff allocation recommendation of 80/20, 65/35 carries 5-3

History: January 2006 Commission Meeting

- Presentation of regulatory language and analysis
- Public comment
- Proposal to freeze 80/20 hunt codes
- Draft regulatory language on freeze brought to the Commission and approved unanimously

History: 2006-2020

- Sept 2009: 80/20, 65/35 soft cap allocations reapproved
 - 80/20 updated to be hunts requiring six or more preference points based on three-year average of 2007, 2008 and 2009
- Sept 2014: Commission Allocation Subcommittee recommends freezing the 80/20 allocation for the 2015 draw
- 2019: Commission chooses not to address allocation as part of the 2020-2024 BGSS

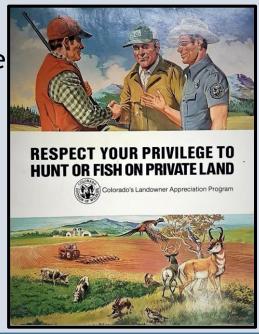


Definitions

- Soft cap: Nonresidents are not guaranteed minimum percentage of available licenses. Nonresident allocation can exceed the cap if there is insufficient first-choice resident demand.
- Hard cap: A set amount of licenses would go to residents and nonresidents in the draw. If the cap is not met in the draw, the licenses would not be allocated
- Allocation: The percentage of licenses that are given to each group (resident/nonresident, Landowner preference, etc.)

Landowner Preference Program

- Partnership with private landowners
- Intended to aid in public access on private land and overall herd management
- Statute mandated license allocation percentage
 - 10% restricted, 10% unrestricted west of I-25
 - 10% restricted, 15% unrestricted east of I-25
- No resident requirement to use a voucher



Current System

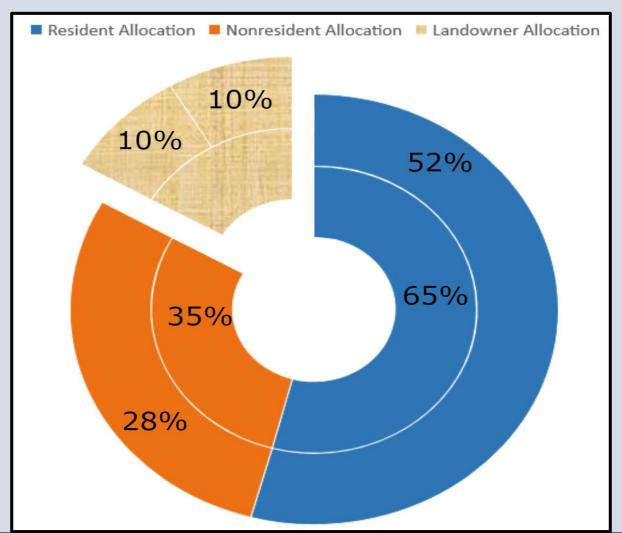


- 80/20 Resident/Nonresident allocation for elk and deer hunt codes requiring 6 or more preference points
- 65/35 Resident/Nonresident allocation for elk and deer hunt codes if less than 6 points needed
- Based on point average from 2007-2009

Current System - Additional Allocations

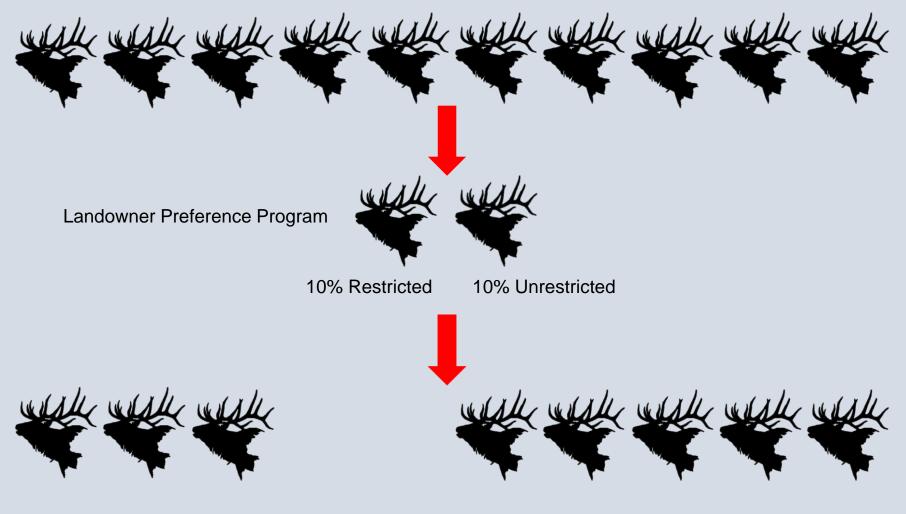
- Youth Preference
 - 15% of all doe pronghorn, either sex and antlerless deer, antlerless elk
- Hybrid Draw
 - 20% of the quota for hunt codes that require 10 or more preference points go in to a separate, random drawing
- These DO affect overall allocation percentages

65/35 Hunt Codes





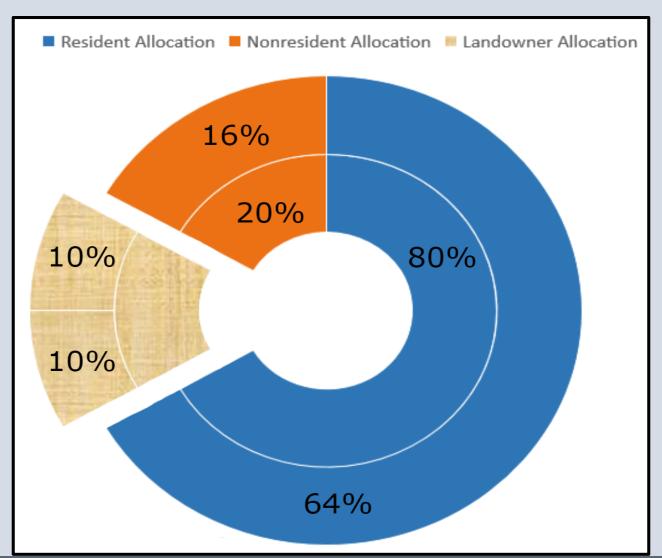
Total License Quota – 10 Licenses



35% Nonresident 65% Resident

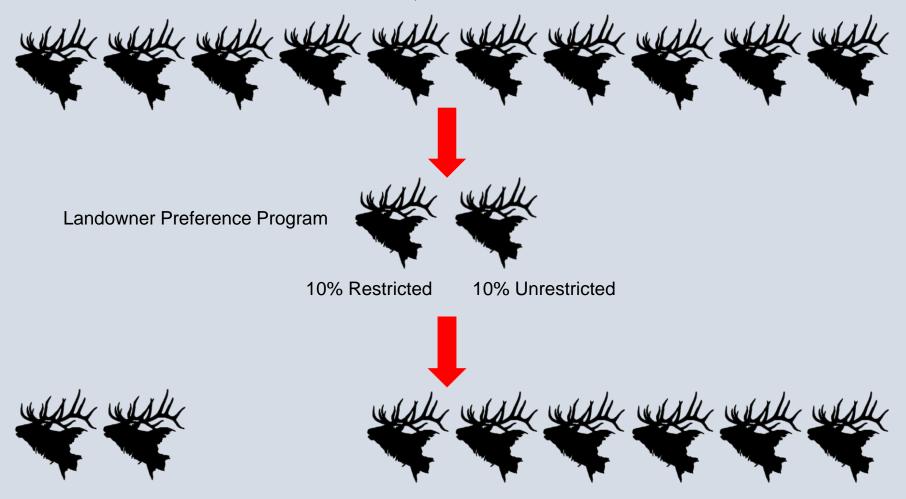


80/20 Hunt Codes





Total License Quota – 10 Licenses



20% Nonresident 80% Resident



Change in the Number of Hunt Codes that Would Qualify for 80/20 Allocation







Change in Number of Hunt Codes

	2007-2009 Data		2019-2021 Data	
Species	80/20 Allocation	65/35 Allocation	80/20 Allocation	65/35 Allocation
Pronghorn	0	0	30	199
Bear	0	0	4	122
Deer	12	769	38	743
Elk	24	617	38	603
Total	36	1386	110	1667



GMU 40 Example

Qualified 80/20 Hunt codes

<u>2007-2009</u> <u>2019-2021</u>

EM04001M EE04001M

EE04001R EE04001R

EE040O2R EE040O2R

EE040O4R EE040O4R

GMU 40 Example

Qualified 80/20 Hunt codes 2007-2009 2019-2021 EE040O1A EE04001A EM04001M EE040O1M EE04001R EE04001R EE040O2R EE040O2R EE04003R EE040O3R EE040O4R EE040O4R



Current System - Exceptions to the rule

- 90/10 allocation for Bighorn Sheep, Moose, and Mountain Goat
- No set allocation for Black Bear and Pronghorn
- Ranching for Wildlife Resident only allocation
- Primary draw application choices 2-4
- Leftover licenses, secondary draw
- Private Land Only licenses
- Outreach licenses

Considerations for Change

- · One standard allocation for elk, deer, pronghorn, bear
- Update the years used to determine 80/20 allocation
 - Rolling average
- Status quo

