

STAFF PROPOSALS

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INTRODUCTION

This document contains information regarding the Oregon Department of Fish and Wildlife (department) proposed seasons and regulation changes for the 2027 Big Game Regulations, including tables for the 2027 controlled hunt tag numbers. The 2027 Oregon Big Game Regulations are expected to be printed and available at License Agents, department offices, and online in November 2026.

Soon after distribution of the 2027 Big Game Regulations, the process of developing seasons and regulations for 2028 will begin. The tentative Big Game Regulation development timeline for 2027 seasons is outlined below (including processes to date).

November 2025 - March 2026:	District staff conduct field surveys and analyze data
April 1, 2026:	Deadline for canceling 2026 hunts or making emergency tag changes
May 15, 2026:	District staff deadline for draft 2027 tag proposals
June 2026:	Division meets with biologists to discuss population status, 2026 seasons, tag numbers, and regulations
July 2026:	Districts conduct public outreach/meetings
September 2026:	Commission Adoption of 2027 hunting seasons and tag numbers
November 2026:	2027 Big Game Regulations delivered to vendors and available online

PUBLIC OUTREACH AND OPPORTUNITY FOR INPUT

Numerous changes were made for the 2026 Big Game Regulations to reduce cow elk harvest in the western Cascades and additional proposed changes were targeted for 2027 to complete the effort. Those proposed changes for 2027 are large in geography and/or affect the Oregon Disabilities Hunting and Fishing Permit (ODP) so targeted emails to address the proposal and request feedback were sent this past winter.

On June 25, 2026, the department used a news release to post public meeting times, dates, and links, the initial Big Game regulations draft proposals, and draft controlled hunt tag tables resulting from the annual coordination with wildlife districts. During the first two weeks of July, district staff held four regionally-focused public meetings across the state to present draft proposals and gather feedback from local constituents. These meetings allowed members of the public to (virtually) attend meetings from home and ask questions of the department biologists overseeing their hunt(s) and area(s) of interest.

Questions were received before and during the meeting and addressed by local wildlife biologists. Biologists encouraged participants to provide written comments directly to the department and Commission but also composed written summaries from the local outreach meetings. A public comment period was also open for three weeks and closed August 11th. In addition to the public meetings and comment period, field staff also met with interested local constituents and responded to inquiries for information.

GENERAL TOPICS AND UPDATES

Chronic Wasting Disease (CWD)

The department remains vigilant in its efforts to preserve the health of Oregon's deer and elk. While Chronic Wasting Disease (CWD) has not yet been detected in Oregon, our ongoing surveillance is more important than ever as the disease has been confirmed in neighboring states including Idaho, California, and Washington. The department continues to sample hunter-harvested animals, roadkills, and other high-risk cases; staffing mandatory check stations and partnering with meat processors and taxidermists across the state. All this work helps increase the likelihood of early detection if CWD ever reaches our herds. These efforts are guided by our updated CWD Management Plan, with prevention, testing, and public outreach central to protecting Oregon wildlife. As a result of this ever-increasing effort, a substantial increase in samples has been observed in recent years (Table 1). With the aid of partners, the department will continue to think creatively and act strategically to continue this upward trajectory.

Table 1. Oregon chronic wasting disease (CWD) samples from sample years 2002 to 2025 (sample year is 1 July to 30 June). Data based on samples received at the ODFW Wildlife Health and Population Lab.

	2002-19	2020-21	2021-22	2022-23	2023-24	2024-25	25-26	TOTAL
Black-tailed Deer	4,160	375	339	963	1,114	1,363	1,570	9,884
Mule Deer	7,862	169	352	861	1,085	1,448	1,424	13,201
White-tailed Deer	435	18	15	47	45	159	178	897
Rocky Mtn Elk	6,040	149	291	791	748	1,331	1,056	10,406
Roosevelt Elk	4,126	129	87	323	366	425	511	5,967
Moose	-	-	-	-	1	1	1	3
TOTAL	22,623	840	1,084	2,985	3,359	4,727	4,740	40,358

HUNTING SEASONS AND SPECIES-SPECIFIC INFORMATION

Background

Department proposals for 2027 Big Game Hunting Seasons implement the wildlife policy and seven coequal goals of wildlife management as required in ORS 496.012. These proposals aim to prevent the serious depletion of any indigenous species and to provide the optimum recreation and aesthetic benefits for future and present generations of Oregonians. These proposals address the specific coequal goals of:

- maintaining wildlife species at optimum levels
- permitting an orderly and equitable utilization of available wildlife
- regulating wildlife populations and the public enjoyment of wildlife in a manner

- compatible with the primary uses of the land
- providing optimal recreational benefits
- making decisions that affect wildlife resources for the benefit of the wildlife resources and to allow for the best social, economic, and recreational utilization of wildlife resources by all user groups.

All big game species hunted in Oregon are polygamous, meaning one male breeds with multiple females. Because of this, harvest of males has limited effect on population growth and population size except at extremely high harvest levels. At lower levels, harvest of females can be compensatory, meaning that harvest doesn't result in a decrease in overall female survival or an increase in mortality. At higher levels, female harvest has the potential to affect or limit population size. As a result, higher levels of female harvest can be a tool to manage or reduce population size and/or associated conflict. Female harvest is generally more restrictive than male harvest and is closely tracked to avoid unintended impacts to big game populations.

General Hunting Regulation Proposals

Tag Naming: The department is proposing renaming the Terminally Ill Children hunting tags. Tags will be renamed tags for Children with a Life-Threatening Illness to avoid harm to tag recipients, such as situations where recipients are not aware of their prognosis. This name change will not affect the intent nor implementation of that program.

Oregon Landowner Damage Program: Hunters with an Oregon Landowner Damage Program (OLDP) elk tag will be required to report on their tag to avoid paying a penalty. Previously, landowners were required to report on behalf of hunters with the tag issued specific to their property. This created a burden on the landowner and nonreporting creates data gaps in the department's monitoring of OLDP. This proposed change aligns OLDP elk tag hunter reporting with reporting requirements in place for general season and controlled hunt elk tag holders. Hunter reporting remains a critical source for information to help guide wildlife management decisions.

Landowner Preference Program: Minor changes are proposed to the Landowner Preference (LOP) rules to add clarity and reflect current operations. First, the use of county tax rolls are identified as the information source when department staff are needing to confirm landowner eligibility requirements. Second, clarification is given that individuals who own multiple eligible properties may include them under a single registration or register the individual properties of a business in a registration for that business. Again, these LOP rule proposals reflect current practice and therefore limited impacts are expected.

Proposed General Season Bag Limits and Dates

As a reminder, the hunting season framework was modified in 2020 so that the season dates are built off the buck deer any legal weapon season opening on the first Saturday in October. To keep openers on the correct day of the week, the 2027 dates below in Table 2 are one calendar day earlier than 2026.

Table 2. Proposed general season dates and bag limits for 2027.

Species/Season	Bag Limit	Proposed 2027 Dates
DEER		
Western OR. General Buck Deer	Buck with visible antler	Oct. 2 – Nov. 5
BEAR (Cubs and sows with cubs are protected)		
General Fall Bear Season	1 Bear	Aug. 1 – Dec. 31
Additional Statewide Bear	1 Bear	Aug. 1 – Dec. 31
COUGAR (Spotted kittens and females with spotted kittens are protected)		
Statewide Tag	1 Cougar	Jan. 1 – Dec. 31
Additional Statewide Tag	1 Cougar	Jan. 1 – Dec. 31
ELK (Note: Antler restrictions apply in certain units)		
Coast First	Any Bull or Spike Only ^a	Nov. 13 – 17
Coast Second	Any Bull ^a	Nov. 20 – 24
West Cascade	Any Bull	Nov. 6 – 12
Rocky Mtn. Second	Any Bull or Spike Only ^a	Nov. 6 – 14
General Season Elk Damage Tag	Antlerless Elk	Western Oregon and elk de-emphasis areas, Aug. 1 – Mar. 31; Eastern Oregon outside elk de-emphasis areas Aug. 1 – Nov. 30
ARCHERY (Note: Antler restrictions apply in certain units)		
General Archery Buck Deer – Western Oregon	Buck with visible antler or One Deer (varies by Unit) ^b	Aug. 28 – Sept. 26
NW Deer Late Season	Buck with visible antler or One Deer (varies by Unit) ^b	Nov. 20 – Dec. 12
SW Deer Late Season	Buck with visible antler or One Deer (varies by Unit) ^b	Nov. 13 – Dec. 5
Elk	Legal Bull, (varies by Unit) ^a	Aug. 28 – Sept. 26
WESTERN GRAY SQUIRREL		
North-Central Oregon	3/day - 6 in possession	Sept. 15 – Oct. 31
Remainder of Oregon	5/day - 15 in possession	Sept. 1 – Nov. 15

^a Bag limit for archery hunters and hunters with disabilities permits may be expanded to include antlerless elk in select units. Proposed changes to units that have an expanded bag limit for 2027 can be found in the Elk Recommendations section below.

^b Bag limit for archery hunters and hunters with disabilities permits may be expanded to include antlerless deer in select units. No changes to which units have an expanded bag limit are proposed for 2027.

Proposed Application and Tag Sale Deadlines

Controlled hunt application deadlines are set to occur the same date each year (Table 3). Tag sale deadlines (Table 4) are set at 11:59 pm the day before each respective season opens, except general bear and general cougar tags which have the same tag sale/pickup deadline as any legal weapon (ALW) buck deer.

Table 3. Controlled hunt application and tag sale deadlines proposed for 2027.

Controlled Hunt Drawing	Application Deadline	Tag Sale Deadline
Spring Bear Draw	February 10	Day Before Hunt Opens
Big Game Draw ^a	May 15	Day Before Hunt Opens

^a Excludes Spring Bear.

Table 4. General season tag sale deadlines in place for 2025 and proposed for 2026.

Species or Season	2026 Tag Sale Deadline	2027 Tag Sale Deadline
Bear	Oct. 2	Oct. 1
Additional Bear	See Footnote*	See Footnote*
Cougar	Oct. 2	Oct. 1
Additional Cougar	See Footnote*	See Footnote*
Deer & Elk Archery	Aug. 28	Aug. 27
Western Deer Any Legal Weapon	Oct. 2	Oct. 1
West Cascade Elk	Nov. 6	Nov. 5
General Coast 1 st Season	Nov. 13	Nov. 12
General Coast 2 nd Season	Nov. 20	Nov. 19
Rocky Mt. 2nd Elk	Nov. 6	Nov. 5
General Antlerless Elk Damage Season	No Deadline	No Deadline

*May be purchased after deadline if first general season tag was purchased by the deadline.

Proposed Controlled Hunt Tag Summary

Total proposed controlled hunt tag numbers for 2027 seasons (140,747; Table 5) are a decrease of 1% from 142,862 in 2026 (Table 5). Slight changes exist for deer, elk, pronghorn, bighorn sheep, mountain goat and black bear tags. Species-specific information and details are provided below with detailed controlled tag information in Appendices 1 through 8.

Table 5. Summary of 2026 controlled hunt tag numbers and proposed tags for 2027.

Species	Series	Weapon/Type	2026 tags ²	Proposed 2027 tags	% Change 2026-2027
DEER	100	ALW ¹	38,730	38,689	<-1%
		Archery	13,314	13,313	<-1%
		Muzzleloader	3,180	3,168	4%
		Youth	344	344	0%
	600	ALW ¹	8,451	8,463	<1%
		Youth	1,433	1,431	<-1%
	L Premium	ALW	63	63	0%
	Total		65,515	65,471	<-1%
ELK	200	ALW ¹	44,655	43,594	-2%
		Archery	15,192	14,750	-3%
		Muzzleloader	2,404	1,931	5%
		Youth	1,724	1,731	<1%
	M Premium	ALW ¹	64	64	0%
	Total		64,039	62,070	-3%
PRONGHORN	400	ALW ¹	1,399	1,354	-3%
		Archery	490	431	-12%
		Muzzleloader	133	127	-5%
		Youth	37	35	-5%
	N Premium	ALW ¹	26	25	-4%
	Total		2,086	1,972	-6%
BIGHORN	500	CA Ram	81	81	0%
		CA Ewe	50	50	0%
		RM Ram	5	5	0%
	Total		136	136	0%
MTN GOAT	900	ALW ¹	19	18	-5%
	Total		19	18	-5%
BEAR	700	ALW ¹	10,794	10,806	<1%
		Youth	273	274	<1%
	Total		11,067	11,080	<1%
TOTAL			142,862	140,747	-1%

¹ Any Legal Weapon Season (ALW)

² Includes 2026 Hunt Cancellations/Tag Reductions

Deer Season Summaries and Recommendations

2026 Mule Deer Hunt Changes

As a reminder, numerous changes to deer hunts in eastern Oregon are already in place for the 2026 season. These changes include a shift in mule deer hunts to better align with herd-range structure and associated tag reductions driven by boundary changes and biological considerations. Hunters should also note added white-tailed deer opportunities in northeast Oregon due to separating mule deer and white-tailed deer bag limits. Limited changes to these eastern Oregon deer hunts are being proposed for 2027.

Population Overview

Mule Deer: Associated with implementation of the recently adopted Mule Deer Plan, the department has transitioned monitoring to occur at a more biologically appropriate scale than the previously utilized Wildlife Management Units. Population monitoring and allocation of harvest opportunity now occur at the herd range scale, allowing for the incorporation of all data inputs, including abundance, herd composition, survival and harvest into herd range specific population models. This new approach, increases the accuracy of our population estimates and the ability to assess the degree to which changes to harvest will impact populations. In spring 2026, monitoring indicates the total estimated mule deer population was ~162,642 range-wide in eastern Oregon (Table 6). This represents a decrease of ~1.5% from 2025 and less than 1% decline from 2024 when the mule deer plan was adopted.

Table 6. Modelled population trend for mule deer herd ranges in Oregon, 2020 – 2026.

Herd Range	2020	2021	2022	2023	2024	2025	2026
Aldrich	9,639	9,374	8,915	8,576	8,204	7,715	7,238
Crooked River	5,806	5,872	5,417	4,954	4,655	4,579	4,543
DeGarmo	3,355	3,301	2,940	2,897	2,856	2,660	2,565
Deschutes	5,849	5,597	5,261	5,408	5,304	5,275	5,256
Devils Garden	14,247	13,491	12,091	11,624	11,547	11,531	11,451
Elkhorn	6,917	6,587	6,019	5,346	5,228	5,121	4,906
Fox	20,932	20,647	19,625	19,274	19,529	19,719	18,112
Helix	4,111	4,052	3,803	3,989	4,010	4,292	4,307
Jacknife	9,095	9,083	8,885	8,960	8,914	8,940	8,987
Juntura	14,157	14,166	13,375	12,614	12,360	12,040	11,284
Keno	3,124	3,111	2,826	2,838	2,827	3,039	2,919
Klamath Basin	10,144	10,209	9,561	9,401	9,723	10,274	10,893
Mid Columbia	9,221	9,563	9,409	9,210	9,088	9,265	9,660
North Blues	16,997	17,321	16,900	16,909	17,504	17,947	18,301
Northeast	16,196	16,556	16,353	16,053	16,324	17,127	17,714
Painted Hills	7,742	7,452	6,962	6,806	6,555	6,377	6,109
Poverty Basin	399	381	356	328	334	324	310
Sage Hen	3,816	3,858	3,729	3,639	3,630	3,633	3,794
South Wallowas	9,879	9,368	8,933	8,569	8,438	8,395	7,637
Southeast	2,261	2,266	2,187	2,206	2,292	2,323	2,085
Steens	3,674	3,778	3,442	3,535	3,444	3,413	3,406
Trout Creek	1,247	1,271	1,217	1,164	1,138	1,172	1,165
Total	178,808	177,304	168,206	164,300	163,904	165,161	162,642

Relative to the new population management objectives (MOs) set at the herd range scale in the mule plan, mule deer populations continue to struggle. Of the 22 herd ranges, 12 (55%) are categorized as “Extreme”, four (18%) are “Very High”, four (18%) are “High”, and two (9%) are “Moderate” concern levels. There are currently no herd ranges in the “Low” concern level (Table 7). There has, however, been some improvement with Management Concern Level improving in 7 herds since 2024 (Table 7). Klamath Basin and Keno were the only herd ranges to reach the “Moderate” concern level in 2026, while the Southeast dropped from “Very High” in 2025 to “Extreme” in 2026. The remaining 14 herds did not change in Management Concern level.

Table 7. Management Objective and Level of Management Concern tier levels for mule deer herd ranges in Oregon, 2024 – 2026. Population and Lambda tiers range from Extreme (Tier 1) to Low (Tier 4). There are 5 levels of management concern: Extreme, Very High, High, Moderate, and Low.

Herd Range	Population Tier			Lambda Tier			Management Concern Tier		
	2024	2025	2026	2024	2025	2026	2024	2025	2026
Aldrich	2	2	2	1	1	1	Extreme	Extreme	Extreme
Crooked River	1	1	1	1	1	1	Extreme	Extreme	Extreme
DeGarmo	2	2	2	1	1	1	Extreme	Extreme	Extreme
Deschutes	1	1	1	2	2	2	Extreme	Extreme	Extreme
Devils Garden	2	2	2	1	1	2	Extreme	Extreme	Very High
Elkhorn	1	1	1	1	1	1	Extreme	Extreme	Extreme
Fox	2	2	2	2	2	2	Very High	Very High	Very High
Helix	2	2	2	2	3	3	Very High	High	High
Jackknife	1	1	1	2	2	2	Extreme	Extreme	Extreme
Juntura	2	2	1	1	1	1	Extreme	Extreme	Extreme
Keno	2	3	3	2	2	3	Very High	High	Moderate
Klamath Basin	3	3	3	2	2	3	High	High	Moderate
Mid Columbia	1	1	1	2	2	3	Extreme	Extreme	Very High
North Blues	2	2	2	3	3	3	High	High	High
Northeast	1	2	2	2	3	3	Extreme	High	High
Painted Hills	1	1	1	1	1	1	Extreme	Extreme	Extreme
Poverty Basin	1	1	1	1	1	1	Extreme	Extreme	Extreme
Sage Hen	1	1	2	2	2	3	Extreme	Extreme	High
South Wallowas	1	1	1	1	1	1	Extreme	Extreme	Extreme
Southeast	1	1	1	2	3	2	Extreme	Very High	Extreme
Steens	1	1	1	2	2	2	Extreme	Extreme	Extreme
Trout Creek	2	2	2	2	2	2	Very High	Very High	Very High

Black-tailed Deer: Similar to recent changes in monitoring for mule deer, the department has undertaken a comprehensive effort to revise monitoring for black-tailed deer. The historical use of spotlight surveys and hunter harvest data had several known biases that hindered our ability to obtain accurate population estimates. The revised approach uses several data inputs, including density estimates generated by use of camera traps and fecal DNA analysis, adult and juvenile survival, and buck ratios to generate population estimates. Recent data indicate populations are potentially increasing in some Wildlife Management Units (WMUs). Input parameters and area-specific models continue to be improved and refined as more research results are compiled.

Damage Tag Exchanges, Emergency Hunts and Harvest

The department has several options available to assist landowners that may be experiencing damage to agricultural crops caused by deer. Use of hunting to remove animals and re-distribute animals is among those options. Landowners can exchange controlled tags and Landowner Preference (LOP) tags for use on their property. In extreme cases an emergency

hunting season can be established allowing the landowner to use other hunters to assist with damage abatement caused by deer on their property. Relatively few agricultural conflicts have been reported in recent years specifically due to deer (Table 8). No emergency hunts were conducted during the last three years. Associated harvest to reduce conflict is also low across the past three years.

Table 8. Number of deer tags and harvest issued to address conflict in Oregon during the August 1 to March 31 seasons.

	2023-2024			2024 - 2025			2025 - 2026		
Area	Exchange Tags	Emergency Hunt	Harvest	Exchange Tags	Emergency Hunt	Harvest	Exchange Tags	Emergency Hunt	Harvest
NW	21	0	4	25	0	10	19	0	5
SW	2	0	0	8	0	6	6	0	5
North-Central	4	0	4	2	0	2	3	0	1
Central	0	0	0	0	0	0	0	0	0
South-Central	0	0	0	0	0	0	0	0	0
NE	24	0	12	19	0	5	8	0	8
SE	0	0	0	0	0	0	0	0	0
Total	51	0	20	54	0	23	42	0	20

2025 Deer Season Harvest

The number of hunters in the Western Oregon General Buck Deer Any Legal Weapon (ALW) season declined 0.8% to 69,758 in 2024 (Table 9). Harvest success increased 4% from 2024 to 37%, with a harvest of slightly over 25,000 deer. The proportion of spike bucks harvested during the Western Oregon General Buck Deer Any Legal Weapon increased from 12% in 2023 to 13% in 2025. The number of general season bow hunters and their associated harvest in western Oregon decreased 10% to 8,940, while the harvest decreased from 1,852 in 2024 to 1629 in 2025, an 11% decrease.

In eastern Oregon, control bow hunter numbers stayed consistent going from 7,946 hunters in 2024 to 7,927 hunters in 2025. Associated harvest decreased 9% from 1,926 animals in 2024 to 1,761 animals in 2025, with a success rate of about 22%.

Furthermore, in eastern Oregon, the number of deer hunters in the controlled muzzleloader increased, while ALW weapon deer seasons declined in 2025. ALW deer hunters decreased 5% to 28,133 and muzzleloader deer hunters increased 12% to 1,182. Corresponding deer harvest increased 3% to 11,161 for ALW hunters (40% success rate) and decreased 5% to 478 (40% success rate) for muzzleloader hunters.

General Deer Season Summaries and Recommendations

As noted earlier most seasons are proposed to be moved one calendar day earlier in 2027 when compared to 2026. This includes the Western Oregon General Buck Deer (ALW) and both the early and late periods of General Archery Buck Deer – Western Oregon.

Controlled Buck and Antlerless Deer Tag Recommendations

No changes are proposed to controlled buck deer hunts in western Oregon and a small reduction in tags is proposed for the Southeast 102 ALW hunt to address biological issues. Proposed changes to antlerless deer tags in western Oregon include increases to hunts in the Applegate WMU. In total, the department proposals represent less than 1% decrease in controlled buck deer tags and less than 1% increase in antlerless deer tags statewide for 2027 (Appendix 1, Appendix 2, Appendix 8).

Table 9. Number of deer hunters, harvest and success rates in Oregon for 2024 and 2025.

Hunt/Weapon Type	Weapon	2024 Hunters	2024 Harvest	2024 Success	2025 Hunters	2025 Harvest	2025 Success
General Seasons							
Western Buck Deer	ALW	69,986	22,911	33%	69,758	25,672	37%
Early Bow Deer	Bow	4,442	562	13%	3,778	470	12%
Late Bow Deer	Bow	5,499	1,290	23%	5,162	1,159	22%
Controlled Seasons							
Any Legal Weapon (100 Series)	ALW	30,574	10,875	36%	30,465	11,909	39%
Any Legal Weapon (600 Series)	ALW	7,652	3,359	44%	7,993	3,796	51%
Muzzleloader	ML	2,116	1,033	49%	2,238	918	41%
Bow	Bow	8,054	1,972	24%	7,993	1,798	22%
All Deer Hunts		120,671	38,643	32%	120,671	38,643	32%

Elk Season Summaries and Recommendations

Population Overview

Most Rocky Mountain elk populations continue to do well in eastern Oregon. Twenty of 32 units (63%) with data are at or near population management objectives with 15 units greater than or equal to 110% of population MO. The eastern Oregon population estimate of approximately 64,544 for the units that were surveyed is 95% of the total population MO of 68,150 for those units. Two areas, the Maupin-Biggs-Columbia Basin units and the East Beulah area, are elk de-emphasis areas and do not have population objectives, and three areas do not have population estimates for 2026 (N. Malheur River, Silvies, and High Desert).

ODFW recently completed a major effort to collar mule deer and update management strategies to better reflect mule deer biology. Building on that approach, the department is now focused on elk and has begun extensive collaring and data analysis to delineate elk herd ranges and inform future elk management. Although this effort is ongoing, it is anticipated that the culmination of this effort will result in a recommendation to manage elk at more biologically appropriate scale than Wildlife Management Units. Recent analysis of collar data obtained through this effort to date has revealed lower than expected cow elk survival rates in some units in the southern Blue Mountains, including Murderers Creek and Silvies Units. Calf ratios are not sufficient to maintain current population levels if these low cow survival rates persist. The increased rate of mortality in cow elk in these units is not associated with hunter harvest or predation, but appears to be related to nutrition and/or disease. Staff are actively monitoring collared elk so that samples can be obtained from any future mortalities to better understand the causative agent. Because of this, staff are proposing reductions of antlerless elk tags in these units to increase cow elk survival rates in the near term.

Roosevelt elk populations continue to struggle in some areas of western Oregon. Just three of 19 WMUs are at or above population MO. The estimated Western Oregon elk population of 52,904 is 75% of the established total population MO of 70,850. WMU's that are significantly below MO have seen a reduction or elimination of controlled antlerless hunts, however these hunts are a valuable tool for private landowners to help manage conflict with Roosevelt elk. Thus, controlled antlerless hunts in WMUs slightly below MO are being maintained at current, conservative levels in areas with high proportions of private land as a tool to address conflicts with elk. Three areas in western Oregon (Willamette, Applegate, and Melrose WMUs) are elk de-emphasis areas and do not have population objectives.

Damage Tags, LOP Exchanges, Emergency Hunts and Harvest

The Oregon Legislature passed House Bill 2027 in 2013 directing the department to create and implement a statewide Oregon Landowner Damage Program to address agricultural damage caused by elk. As implemented, the elk damage tag program has no minimum acreage requirements. Further, the program does not limit the total number of tags a landowner may acquire but no more than five tags may be valid at any given time for a specific landowner. The total number of tags issued for an individual landowner is dependent on the type, severity, and persistence of elk damage. Additionally, the option for landowners to exchange unused LOP tags 1 for 2 to address elk damage was removed.

Since the first year of the program, the number of elk damage tags issued annually has fluctuated, 1,216 tags issued in the 2025-26 season, down from 1,866 tags issued in 2024-25 season (Table 10). The Oregon Landowner Damage Program began to transition to using ODFW's Electronic Licensing System (ELS) to administer damage tags. This has caused an appearance of an increase in "exchange tags" in Table 10. The transition to the ELS has greatly improved district staff's ability to more accurately parse out the type of damage tag issued to individual landowners. Associated harvest under the elk damage tag program has also fluctuated but often correlates to the number of tags issued. As such, harvest via elk damage tags has generally declined in recent years, however total elk harvest to address damage has

increased statewide with the onset of the General Season Antlerless Elk Damage Tag (GSAEDT). Declines in landowner use of the elk damage tags in certain areas are most likely due to implementation of the GSAEDT in agricultural areas with chronically high levels of conflict with elk.

2025 Elk Harvest

Based on mandatory harvest survey results, 87,216 elk hunters harvested 17,416 animals in 2025 (Table 11). Both harvest and total hunters declined from 2024, which resulted in a slight decrease in success rate, 21% to 20%.

Table 10. Elk tags issued and harvest to address conflict in Oregon during Aug 1 to March 31 seasons.

2022 - 2023					2023-2024			
Area	Exchange Tags	Damage Tags	Emergency Hunt	Harvest	Exchange Tags	Damage Tags	Emergency Hunt	Harvest
NW	0	548	0	371	7	593	0	362
SW	0	471	0	239	0	285	0	153
North Central	0	3	0	3	0	25	0	11
Central	0	4	0	4	38	88	0	45
South Central	7	6	0	4	4	3	0	0
NE	2	871	0	536	0	733	0	363
SE	3	23	0	11	8	25	0	6
Total	12	1,926	0	1,168	57	1,752	0	940

2024-2025					2025-2026			
Area	Exchange Tags	Damage Tags	Emergency Hunt	Harvest	Exchange Tags	Damage Tags	Emergency Hunt	Harvest
NW	0	584	0	371	70	474	0	306
SW	0	355	0	240	125	191	0	167
North Central	0	26	0	16	9	3	0	6
Central	0	40	0	9	14	33	0	16
South Central	0	4	0	1	0	1	0	0
NE	4	746	0	494	88	502	0	312
SE	7	111	0	72	0	12	0	4
Total	11	1,866	0	1,203	307	1,216	0	811

Table 11. Number of elk hunters, harvest and success rates in Oregon for 2025.

	Rocky Mtn Elk			Roosevelt Elk			Combined		
Weapon	Hunters	Harvest	Success	Hunters	Harvest	Success	Hunters	Harvest	Success
ALW	35,234	7,611	23%	26,419	4,959	19%	61,653	12,570	20%
Bow	13,000	2,373	18%	9,891	1,671	17%	22,891	4,044	18%
ML	576	122	21%	764	125	16%	1,340	247	18%
Youth	861	301	34%	471	254	54%	1,332	555	42%
Total	49,671	10,407	21%	37,545	7,009	19%	87,216	17,416	20%

General Elk Season Summaries and Recommendations

As was noted earlier, most seasons will be moved one day earlier in 2027. This includes all the general bow and general ALW elk seasons except for the General Season Antlerless Elk Damage Tag seasons (GSAEDT). Seasons for the GSAEDT are set dates either from 1 Aug. to 30 Nov., or from 1 Aug. to 31 March depending on the hunt area.

Controlled Elk Hunt Recommendations

General Season ALW Coastal Bull Located in northwest Oregon, the Stott Mtn WMU has been below the bull ratio Management Objective (MO) for 10+ years and an observed decline in both harvest and hunters due to poor bull ratios and declining hunt quality. Just to the south of the Stott Mtn WMU, the Alsea WMU has also been below bull MO for most of the last decade. The General Season ALW Coast Bull hunt is split into a 1st season and a 2nd season with season lengths of 4 and 7 days, respectively. Coastal WMUs that have implemented a spike-only season in one of the two general seasons (Siuslaw, Trask, Wilson) have observed bull ratios at or above MOs but have struggled with complaints of hunter crowding in the season with a bag limit of any bull.

The department is proposing to move the spike-only bag limit hunts to the 1st season time period and include the Scappoose (Unit 11), Stott Mt (Unit 17), and Alsea (Unit 18) units as spike-only during the 1st season (Table 12). Both the 1st and 2nd seasons would be open for five days. This option would be designed to help address both the bull MO issue and overcrowding issues as a more even distribution of hunters across the two hunt periods would be expected than if the any bull bag limits occurred first.

The department solicited public feedback on an alternate restructuring for elk General Western Oregon Coast seasons but is not moving forward with that proposal. That second alternative would have only changed the 2nd season bag limit for the Scappoose, Stott Mt, and Alsea units to 'spike only' rather than 'any bull'. While this option would have likely addressed the bull MO issue, it would not have addressed complaints of hunter crowding.

Table 12. Proposed changes to the elk General Western Oregon Coast 1st and 2nd Seasons

	Open Season	Tag Required	Bag Limit	Open Area
Current	Nov 13-16 (4 days)	General Western Oregon Coast 1st Season	One bull elk	Units 11, 12, 14, 15, 17, 18, 20, 23, and 28
	Nov 20-26 (7 days)	General Western Oregon Coast 2nd Season	One bull elk	Units 11, 15, 17, 18, 23, and 28
			One spike elk	Units 12, 14, and 20
Proposed	<u>Nov 13-17</u> (5 days)	General Western Oregon Coast 1st Season	One bull elk	Units 15, 23, and 28
			<u>One spike elk</u>	Units <u>11</u> , 12, 14, <u>17, 18</u> , and 20
	<u>Nov 20-24</u> (5 days)	General Western Oregon Coast 2nd Season	One bull elk	Units 11, 12, 14, 15, 17, 18, 20, 23, and 28

West Cascades Initial changes were made for 2026 to reduce cow harvest in the West Cascades Units (Santiam, McKenzie, Indigo, Dixon, Evan's Creek, Rogue) and additional changes are proposed for 2027. This includes deleting Harness Mtn hunt and removing antlerless elk from the bag limits of the General Archery Season Tag, Santiam Unit Traditional Bow hunt (216R1), Cascade Muzzleloader tag (200M), and for holders of an Oregon Hunting and Fishing Disability Permit (PDP tag) in the Western Cascade WMUs. Due to the geographic range and potential sensitivity of these proposed changes, targeted emails were sent and feedback received this winter from potentially affected hunters and hunting groups. Feedback was generally positive and in support of the proposed changes.

Pronghorn Season Summaries and Recommendations

Pronghorn Population Overview

Pronghorn are very sensitive to environmental conditions, and population abundance generally reflects variable summer and winter conditions across the landscape. Populations in most of the core areas of southeast Oregon remain steady or have slight improvements in numbers. Some areas have also seen some redistribution of animals in response to recent fires. Currently pronghorn populations are estimated to be 16,000 to 19,000 and remain relatively stable.

2025 Pronghorn Harvest

Mandatory harvest survey data indicates that, in general, pronghorn hunters continue to enjoy good success. There were 1,685 total pronghorn hunters that harvested 1,079 animals (64% success rate). ALW hunters (1,292 hunters) harvested 942 animals (72% success rate). Archery hunters (278 hunters) harvested 81 animals (29% success), and muzzleloader hunters (115 hunters) harvested 56 animals (49% success).

Pronghorn Tag Recommendations

No season changes are proposed for the 2027 pronghorn hunts other than some minor tag number changes. The department is proposing 1,972 tags in 52 hunts for 2027 which is 114 fewer tags than 2026 (Appendix 4).

Bighorn Sheep Season Summaries and Recommendations

Population Overview

California bighorn are found primarily in the high desert mountains, buttes, and uplifts of southeast Oregon and in the John Day and Deschutes River canyon systems. Except for a few herds in Baker and Malheur Counties most California bighorn populations continue to remain relatively stable. The John Day River and Deschutes River herds are increasing. The statewide California bighorn population estimate is 4,000 – 4,200 animals in 32 extant herds.

Several California bighorn herds in Oregon, including the Lower Owyhee, the Rattlesnake-Tenmile, and the Burnt River herds, continue to be affected by the bacteria *Mycoplasma ovipneumonia* (Movi). Movi causes pneumonia-like respiratory disease that leads to mortality and impacts all age and sex classes in affected herds. The department continues to aggressively test for and remove chronic carriers of Movi in affected herds. The department is actively participating in a range wide meta-analysis along with other western states and provinces to determine the efficacy of this approach.

Rocky Mountain bighorn are found in northeast Oregon east and north of Interstate 84. The total population size has declined slightly to between 800 – 1,000 in 11 herds. Latent respiratory disease health issues also persist in some herds of Rocky Mountain bighorns.

The department continues its collaboration with the Hells Canyon Restoration Initiative (HCI) in the tri-state area of Oregon, Washington, and Idaho. Through this process the department is aggressively researching the bighorn sheep disease issue and actively managing herds using results of the research.

2025 Bighorn Sheep Harvest

Bighorn sheep hunts continue to be extremely popular, and hunters continue to have high success rates (typically 90% or higher). Since 2022, ewe (female) harvest has been used as a measure to help manage population size in the Deschutes and John Day River populations. Population management with ewe harvest is an important tool to help manage population size and disease risk. Persons drawing bighorn tags with an ewe bag limit are not subject to the once-in-a-lifetime restriction that applies to hunters drawing controlled bighorn tags with a ram bag limit.

Bighorn Sheep Tag Recommendations

For 2027, the department is proposing 136 Bighorn Sheep tags (81 California ram, 50 California ewe, 5 Rocky Mountain ram) in 34 hunts (30 California, 4 Rocky Mountain; Appendix 5). This represents a 3 hunt increase from 2026 with the 543D1 John Day River Ewe

and 543D2 Deschutes River Ewe hunts split to more effectively allocate harvest, and a new hunt added 567 Lower Owyhee Unit. Six ram tags and three ewe tags will be allocated to non-residents bringing the overall non-resident tag percentage to 6.6 percent.

The 556 Wenaha Rocky Mountain bighorn hunt consists of one tag and rotates between the state of Oregon, state of Washington, and the Confederated Tribes of the Umatilla Indian Reservation with each jurisdiction allocating the tag every three years. The state of Oregon had the hunt in 2025 so with the rotation there will not be a state of Oregon hunt in 2027.

Rocky Mountain Goat Season Summaries and Recommendations

Population Overview

Rocky Mountain goat populations have remained stable or increased in recent years. The total population is estimated to be 1,100 – 1,300 animals, with the largest established populations found in the Wallowa and Elkhorn mountains. One population is found in the Cascades, primarily on Mount Jefferson and Three Fingered Jack.

2027 Rocky Mountain Goat Seasons

The required orientation for Rocky Mountain goat hunters continues to be useful for helping hunters minimize harvest of female goats. Similar to bighorn hunts, Rocky Mountain goat hunts are highly desirable with good success rates and very high proportions of quality animals in the harvest.

Rocky Mountain Goat Tag Recommendations

For 2027, the department is proposing 18 Rocky Mountain goat tags in 13 hunts (Appendix 6). This represents a one tag increase with the Central Cascades tag rotation with the Confederated Tribes of the Warm Springs returning to the state of Oregon on odd years. One tag (5.6%) will be issued to non-resident hunters.

Black Bear Management, Season Summaries, and Recommendations

Bear Population Monitoring

The department uses a combination of population modeling and data from harvested bears to assess population status and impact of harvest.

Modeling

An integrated population model (IPM) was completed in 2022 that uses multiple sources of Oregon black bear data collected by the department to produce population estimates for each of four bear regions (NW, SW, South Central, NE). Statewide estimates for 2025, which are produced by summing all region estimates, total approximately 50,000 ($\pm 8,000$) black bears statewide. Model estimates over recent years suggest a stable or increasing black bear population. The model also allows the department to make predictions regarding future population estimates by modifying various sources of mortality and variability in model

parameters. Current model projections estimate continued population resiliency and growth. As directed by the Plan, the department will continue to use the beforementioned indices in addition to the new IPM to monitor bear populations in Oregon.

Harvest Based Indices

Continued monitoring of harvested bear ages, as directed by the Oregon Bear Management Plan (Plan) and consistent with other states, suggests bear populations are not being over-harvested. According to the age criteria in the Plan, a bear population is considered over-harvested when the median age of all harvested bears is ≤ 3.0 years, the median age for harvested males is ≤ 2.0 years, and the median age of harvested females is ≤ 4.0 years. In 2025, the median age for all harvested bears was 4.0 (a decrease from 2024), the median age for harvested males was 4.0, and the median age for females was 5.0 (identical values to 2024). Therefore, these criteria indicate over-harvest is not currently occurring. Based on mandatory check-ins, 67% of the bears taken by hunters (spring + fall) in 2025 were males.

In addition to assessing level of harvest based on median ages, the Plan directs the department to monitor the three-year average percent of adult males (greater than or equal to 5 years old) of all known mortalities and percent of all females in all known mortalities to help ascertain take levels (light, moderate, or high based on Plan criteria). The 2023-2025 average for adult males in documented mortalities was 29% and is indicative of a moderate take level (light >35%, moderate 25-35%, heavy <25%). For females (greater than or equal to one year old), the 2023-2025 average percent of all mortalities was 32%. This value is indicative of moderate take levels (light <30%, moderate 30-40%, heavy >40%).

Check-ins

Due to previous low black bear tooth voluntary submission rates, the department implemented a mandatory check-in of bear skulls beginning in 2008 as directed by the Plan. Successful hunters are required to bring the unfrozen skull of any bear they harvest to a department office or a designated check-in site within 10 days of harvesting their bear. A tooth is collected and sent to a lab for aging. This information is important for monitoring population structure and as part of efforts to develop a methodology for estimating black bear populations. In 2025, a total of 1,939 bears were checked-in by hunters (Table 13) and harvest estimates through hunter mandatory reporting number 2,781, a 70% check-in rate (73% Spring harvest, 68% General harvest).

Complaints and Other Mortalities

The total number of complaints recorded for black bear decreased from 691 in 2024 to 468 in 2025, but was still within the historical range (Table 13). Most complaints fell into four main categories of human/pet safety, livestock/agriculture, nuisance/structural damage, or garbage. The number of bears removed as a result of damage to timber, livestock, or property increased slightly from 245 in 2024 to 269 in 2025. The number of complaints and bears removed for damage are largely correlated with harsh environmental conditions and events (drought, wildfire) that decrease natural food availability, driving bears to seek food resources in more urban areas and thus creating opportunity for potential conflict. Most conflict-related mortality (96%) continues to occur in western Oregon, where human and bear populations are highest, resulting in damage, human safety concerns, and nuisance issues.

2025 Spring Bear Harvest

In 2025, 9,551 spring bear tags were sold (9,459 in 2024). Mandatory harvest surveys indicate 5,124 hunters participated (54% participation rate) and 1,141 bears were taken during the 2025 Spring Bear Controlled Hunts. The success rate of Controlled Spring Bear hunters was 19% across all hunts. Harvest per days hunted was a rate of one bear per 29 days hunted. The majority of the bears reported harvested were males (70%).

2025 General Fall Bear Harvest

The number of general season black bear tags issued increased from 65,788 in 2024 to 72,010 (70,169 General Season tags, 1,841 Additional tags) in 2025. Mandatory harvest surveys indicate 1,640 bears were taken during the 2025 General Fall Bear season and 22,384 hunters participated (32% participation rate). The success rate of hunters participating in the 2025 General Fall Bear season was 7%. Of the bears harvested, 67 were harvested with an Additional Fall Bear Tag (4% total harvest).

Participation and success were similar to the 2024 General Fall Bear harvest. Reported harvest indicated 66% of the General Fall Bear harvest in 2025 consisted of males and total harvest continued to be higher in western Oregon (57% of harvest) than central and eastern Oregon.

Table 13. Trends in black bear complaints, damage, harvest, and other mortality in Oregon during the last decade (2015-2025). Mortality data is from the ODFW Wildlife Health and Population Lab. Data are current through 05/05/2026. Values may change as late data are added.

Year	Number of Complaints ^a	Number of Tags Sold ^b	Mortalities				
			Hunter-Harvest ^c	Damage ^d	Human Safety ^e	Other ^f	Total
2015	371	58,324	1,367	245	7	55	1,674
2016	335	61,357	1,378	281	15	45	1,719
2017	464	61,593	1,488	267	33	46	1,834
2018	308	62,551	1,529	161	26	47	1,763
2019	525	68,899	1,819	274	40	47	2,180
2020	563	69,841	1,774	282	32	40	2,113
2021	539	74,232	1,580	257	33	62	1,932
2022	1,033	77,452	2,010	353	54	81	2,498
2023	561	74,339	1,628	281	28	33	1,970
2024	691	75,247	1,949	245	34	54	2,282
2025	468	80,458	1,939	269	15	32	2,255

^a Number of complaints received during the calendar year. Sightings not associated with damage or a public safety concern are not included as complaints.

^b Includes controlled spring, general fall, and additional tags (including Sports Pac licenses).

^c Hunter-harvest data based on mandatory check-in.

^d Number of animals killed as a result of damage during a calendar year.

^e Animals killed as a result of real or perceived threat to humans or pets.

^f Includes roadkill, accidental, found dead, nuisance, or illegal kill.

2027 Spring Bear Season/Tag Recommendations

The department is proposing 11,080 controlled tags in 19 hunts for 2027, 13 more tags than 2026 (Appendix 7). This negligible increase in tags is due to adjustments incorporating each hunt's 4-yr average redemption rate to compensate for tags drawn but not sold (max adjustment = 10%).

2027 General Bear Season Recommendations

The department proposes maintaining the General Fall Bear Season dates of Aug. 1 to Dec. 31 statewide. Hunters may purchase and fill an additional fall bear tag if they fill their first tag; however, hunters must purchase the general season tag prior to the deadline to be eligible to purchase an additional tag. This additional fall bear tag hunt area is applicable statewide and is consistent with the additional cougar tag. The department proposes maintaining a statewide hunt area for the additional fall bear tag.

Cougar Season Summaries and Recommendations

Population Overview

The department uses a deterministic, density-dependent population model (Keister and Van Dyke 2002) to estimate annual cougar abundance in Oregon from 1987 to present at the statewide level, and 1994 to present at the zone level. Like most state-level population models for cougars, this model relies on mortality data (harvest and non-harvest) to develop estimates. The statewide population across all age classes for 2025 was estimated to be 6,849 (about half of which are adults). This is a slight decrease from 2024 (6,854), however, only 2 out of the last 10 years have exhibited a population decline (<1%) and the population has been consistently increasing slowly over time. As cougar zones continue to near estimated carrying capacity, as demonstrated through small occasional population fluctuation, this growth will remain low and/or slow with current observed mortality rates. No cougar zones reached their respective quotas (i.e., mortality caps) in 2025 (Table 14).

Also included in the Oregon Cougar Management Plan, when the average proportion of 3+ year old female cougars in the total mortality exceeds 35% in a zone, the department considers a zone cougar population to be exceeding mortality levels. In the past decade, no cougar zone has exceeded this criterion (Table 15).

Table 14. Total cougar mortalities documented by Cougar Management Zone for 2019-2025.

Zone	Zone Quota	Total Mortality						
		2019	2020	2021	2022	2023	2024	2025
A Coast/N Cascades	180	160	138	162	150	140	161	148
B SW Cascades	200	111	97	122	122	111	120	96
C SE Cascades	80	23	20	12	24	16	14	25
D Columbia Basin	100	30	24	22	31	36	31	32
E Blue Mtns.	270	125	102	87	105	125	101	105
F SE Oregon	140	42	46	32	34	40	44	34
Total	970	491	427	437	466	468	471	440

Table 15. Three-year averages of annual proportions of adult (≥ 3 year old) females of known ages for all sources of mortality by cougar management zone in Oregon, 2014–2025.

Year	Zone					
	A: Coast/ N Cascades	B: SW Cascades	C: SE Cascades	D: Columbia Basin	E: Blue Mountains	F: SE Oregon
2014-2016	14.0	12.1	19.0	21.3	23.9	15.0
2015-2017	16.1	13.4	20.1	18.5	22.7	20.1
2016-2018	19.1	12.5	22.4	16.8	23.1	25.0
2017-2019	18.1	13.6	16.7	17.8	22.7	19.6
2018-2020	16.7	11.6	12.3	15.1	20.4	16.8
2019-2021	14.7	13.3	13.9	16.9	18.8	15.0
2020-2022	13.7	12.8	16.7	13.2	15.7	16.9
2021-2023	11.1	13.3	16.7	16.7	15.7	21.2
2022-2024	12.1	12.8	16.9	12.8	20.5	18.5
2023-2025	11.9	14.7	10.5	10.6	20.4	15.8

Trends in Harvest, Conflict, and Mortalities

Cougar tags issued increased from 72,800 in 2024 to 74,388 in 2025 (73,831 General Season tags, 557 Additional tags; Table 16). Hunter harvest increased slightly from 258 to 265 (Table 15) and represents approximately 6% of the total cougar population. Cougar tags sold as part of a Sports Pac continue to comprise the majority of cougar tags issued, and harvest success remains low (averaging 2.5%). Table 16 provides information regarding trends in damage complaints and known cougar mortalities from 2015 through 2025. The total number of statewide damage complaints decreased for the first time in 5 years. Cougars taken for damage also decreased in 2025 but the number of cougars taken due to human safety concerns increased (Table 16). All non-hunting cougar mortalities (175) was lower than previous years. Small fluctuations in mortalities between years is expected and the impact it has on the cougar population is negligible.

Target Areas

The department is proposing one Cougar Target Area for 2026-2028 in the Trout Creek Mountains. The 2017 Oregon Cougar Management Plan (Plan) establishes a process through which administrative removal of cougars may occur via the establishment of a Cougar Target Area when certain criteria have been met. Within cougar Zone F, southeast Oregon, the criteria for establishment of a Cougar Target Area includes evidence that cougar predation threatens success or viability of an ungulate transplant.

The bighorn sheep herd in the Trout Creek Mountains continues to exhibit low population size (134 individuals observed in 2026) and low productivity (12-42 lambs per 100 ewes). Available evidence indicates that low genetic diversity is a limiting factor for this herd, which is

consistent with the consequences of long-term small population size. Genetic analyses show that heterozygosity and allelic richness in the Trout Creek Mountains herd are substantially below those observed in the Hart Mountain source herd and other native desert bighorn sheep populations.

Other commonly evaluated limiting factors do not appear to be driving the current condition of this herd. Habitat quality is generally intact with the population primarily occupying Wilderness Study Areas on federally protected lands, and the department does not believe carrying capacity is currently limiting the population. Hunter harvest is also not a limiting factor, with only ~2 rams taken annually and no ewe harvest in this management unit. Additionally, there are no documented occurrences of *Mycoplasma ovipneumoniae* in this herd, eliminating disease as a known contributor to low productivity.

Given the lack of other limiting factors, increasing genetic diversity is expected to have a positive effect on herd productivity and long-term viability.

To address the low genetic diversity in this herd, the department implemented a translocation project, using sheep from east of the John Day River, to increase population size and genetic diversity. This translocation occurred in January 2024 but failed after only 3 of 15 individuals survived past one year. Of the 12 mortalities, 6 were the result of cougar predation, 3 were capture myopathy, and 3 were from unknown causes. The Trout Creek Mountains bighorn sheep herd range is approximately 952 mi², and with a cougar density estimate of 3.73/100mi² for Zone F, data suggest that approximately 36 cougars occupy the range where bighorn sheep would be translocated.

In concert with a bighorn sheep augmentation in the Trout Creek Mountains tentatively set for winter 2027-2028, the department is proposing a cougar target area focused around suitable bighorn sheep habitat where translocations will occur that would result in up to a 50% reduction of the local cougar population (no more than 18 cougars over 3 years) to aid in ensuring translocations and population augmentation is successful. The goal of the target area would be to achieve 70% survival of released bighorn sheep at one year post-release with less than 40% of mortality caused by cougar predation. Removals would occur via department staff, volunteer agents, and/or USDA Wildlife Services. Cougar hunting regulations would not be affected by this target as Zone F has an annual mortality quota of 140 cougars per year with a 10-year average of 42 mortalities per year. Additional cougar mortality through this target area is not anticipated to result in Zone F reaching the mortality quota.

A cougar target area is proposed as a temporary measure to reduce cougar predation on naive animals (animals that are unfamiliar with the area) during the planned augmentation, given that predation was the primary cause of mortalities during the 2024 translocation. This approach is intended to reduce predation pressure during the critical post-release period and support the success of the forthcoming augmentation effort.

2026 General Cougar Season Recommendations

There are no proposed changes to the 2027 cougar season length (January 1-December 31) and no proposed changes to the 2027 cougar zone quotas (i.e., mortality caps).

Table 16. Trends in cougar complaints, damage, harvest, and other mortality in Oregon during the last decade (2015-2025). Complaint and mortality data current through 5/08/2026. Numbers may change as late data are added.

Year	Number of Complaints ^a	Tags Sold ^b	Hunter-Harvest	Damage ^c	Mortalities			Total
					Human Safety ^d	Administrative Removals ^e	Other ^f	
2015	444	57,387	233	133	23	0	44	433
2016	421	58,091	268	152	18	71	37	546
2017	462	57,950	292	151	27	60	41	571
2018	669	61,030	270	175	39	68	39	591
2019	569	64,237	280	135	36	4	36	491
2020	538	66,097	273	113	15	0	26	427
2021	491	72,740	254	134	20	0	29	437
2022	513	73,534	260	153	29	0	24	466
2023	541	70,908	262	131	51	0	24	468
2024	552	72,800	258	152	26	0	35	471
2025	522	74,388	265	117	37	0	21	440

^aComplaints received during the calendar year. Sightings not associated with damage or public safety concerns are not included.

^bIncludes general and additional tags (including Sports Pac licenses).

^cNumber of animals killed as a result of damage during a calendar year.

^dAnimals killed as a result of real or perceived threat to humans or pets.

^eAdministrative removals on cougar target areas (2007–present only).

^fIncludes roadkill, accidental, found dead, and illegal kill.

^gHunting season changed to calendar year.

Western Gray Squirrel Season Recommendations

There are no changes proposed to 2027 western gray squirrel seasons (Table 17). Western gray squirrel season information is included in both the Big Game Regulations and the Game Bird Regulations because in many areas western gray squirrel are hunted along with upland game birds.

Table 17. Proposed western gray squirrel seasons and bag limits for 2027.

Hunt	Units	Bag Limit	2026 Dates	Proposed 2027 Dates
North-Central Oregon	34, 35, 39, 41, 42	3/day - 6 in possession	Sept. 15 - Oct. 31	Sept. 15 - Oct. 31
Remainder of Oregon	*10-33, 36-38, 40, 43-77	5/day - 15 in possession	Sept. 1 - Nov. 15	Sept. 1 - Nov. 15

*That portion of Unit 30 (Rogue) south of Rogue River and South Fork of Rogue River and north of Highway 140 is open year-round with no bag limit.

Premium Hunt Summaries and Recommendations

In 2015, the Commission adopted three new controlled hunt series creating the Premium Hunts: one series for deer, one series for elk, and one series for pronghorn. Interest in Premium Hunts remains stable with a total number of first choice applications slightly decreasing from 88,396 in 2024 to 84,966 in 2025, including 32,149 applications for deer, 33,095 for elk, and 19,722 for pronghorn. Sale rates for the 2024 Premium Hunt tags were high with only four deer, one elk, and one pronghorn tag not purchased (Table 18).

Premium tag holders consistently achieve higher success rates than regular controlled and general-season hunters. In 2024, success rates were 79% for premium deer, 64% for premium elk, and 95% for premium pronghorn. Female harvest remained under 10% for all three premium species.

There are 67 WMUs in Oregon, 20 in western Oregon, and 47 east of the crest of the Cascade Mountain Range. Most of the Premium Hunts are for a single WMU or hunt area, a few are for two adjacent WMUs. For 2027, one Premium Deer Tag is proposed for each of the 20 western Oregon WMUs and each of the 43 deer hunt areas in eastern Oregon. One Premium Elk Tag is proposed for each WMU except for three hunt areas that include two WMUs, the Owyhee/Whitehorse hunt area, Steens Mtn/Beatys Butte hunt area, and Juniper/Wagontire hunt area, resulting in 64 elk tags. The department is proposing to combine the N32 Klamath Falls and N33 Sprague Premium Pronghorn hunts due to limited numbers of animals. The Premium Pronghorn Tags proposed for 2027 would be 25, one less than 2026. In total there are 153 premium tags proposed: 63 deer tags, 64 elk tags, and 25 pronghorn tags (Appendix 8).

Table 18. Hunters and harvest for Premium Hunts in 2025.

	Tags Sold	Reports	Went Hunting		Antlerless	Spike/ Buck ^a	2 Pt	3 Pt	4 Pt ^b	5 Pt	6 Pt+	Total Harvest
			No	Yes								
Deer	64	60	1	59	0	1	1	7	37			46
Elk	63	49	1	48	0	1	0	0	0	9	23	33
Pronghorn	25	20	1	19	0		14					14

^a Buck applies to pronghorn, otherwise the column represents spike deer and elk.

^b 4 Pt for deer represents bucks with 4 or more points on one antler

APPENDIX 1

Proposed 2027 100 Series Buck Deer Controlled Tags

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj Proposed 2027 Tags	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
112	112	Wilson Unit	15	17	15	17	One buck with visible antler	31-Oct-26 29-Nov-26	31-Oct-27 29-Nov-27	
119A	119A	W High Cascade	3000	3300	3000	3300	One buck with visible antler	12-Sep-26 20-Sep-26	11-Sep-27 19-Sep-27	
122	122	Dixon Unit	15	15	15	15	One buck with visible antler	14-Nov-26 6-Dec-26	13-Nov-27 5-Dec-27	
123A	123A	Umpqua	20	22	20	20	One white-tailed or black-tailed buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
123B	123B	Melrose - N Bank Habitat	3	3	3	3	One white-tailed buck with visible antler or one black-tailed deer	26-Dec-26 1-Jan-27	25-Dec-27 31-Dec-27	
AD101	AD101	Aldrich 01	1000	1100	1000	1100	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
CR101	CR101	Crooked River 01	810	851	810	851	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
DE101	DE101	Deschutes 01	900	990	900	990	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
DG101	DG101	Devils Garden 01	115	127	115	127	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
DG102	DG102	Devils Garden 02	1300	1430	1300	1430	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
DG103	DG103	Devils Garden 03	1700	1870	1700	1870	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
DG104	DG104	Devils Garden 04	1430	1573	1430	1573	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
DO101	DO101	DeGarmo 01	150	165	150	165	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
EH101	EH101	Elkhorn 01 Mule Deer	750	825	750	825	One mule deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
EH101-1	EH101-1	Elkhorn 01 Whitetail	30	33	30	33	One white-tailed deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
EH102	EH102	Elkhorn 02 Mule Deer	250	275	250	275	One mule deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
EH102-1	EH102-1	Elkhorn 02 Whitetail	80	88	80	88	One white-tailed deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
FX101	FX101	Fox 01	800	880	800	880	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
FX102	FX102	Fox 02	1100	1210	1100	1210	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
FX103	FX103	Fox 03	1800	1980	1800	1980	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
FX103-1	FX103-1	Late Fox 03	10	11	10	11	One buck with visible antler	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
HX101	HX101	Helix 01	1100	1210	1100	1210	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
JK101	JK101	Jackknife 01	1500	1650	1500	1650	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
JK101-1	JK101-1	Late Jackknife 01	10	10	10	10	One buck with visible antler	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
JT101	JT101	Juntura 01	470	494	470	494	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
JT102	JT102	Juntura 02	365	402	365	402	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
JT103	JT103	Juntura 03	1300	1430	1300	1430	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
KB101	KB101	Klamath Basin 01	900	990	900	990	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
KB102	KB102	Klamath Basin 02	1165	1282	1165	1282	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
KE101	KE101	Keno 01	750	825	750	825	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
MC101	MC101	Mid-Columbia 01	1150	1265	1150	1265	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
MC101-1	MC101-1	Early Mid-Columbia 01	50	55	50	55	One buck with visible antler	12-Sep-26 20-Sep-26	11-Sep-27 19-Sep-27	
MC101-2	MC101-2	Late Mid-Columbia 01	10	10	10	10	One buck with visible antler	15-Nov-26 29-Nov-26	13-Nov-27 28-Nov-27	
MC102	MC102	Mid-Columbia 02	500	550	500	550	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
MC102-1	MC102-1	Early Mid-Columbia 02	20	22	20	22	One buck with visible antler	12-Sep-26 20-Sep-26	11-Sep-27 19-Sep-27	

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj Proposed 2027 Tags	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
MC102-2	MC102-2	Late Mid-Columbia 02	10	11	10	10	One buck with visible antler	15-Nov-26 29-Nov-26	13-Nov-27 28-Nov-27	
NB101	NB101	North Blues 01	650	715	650	715	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NB102	NB102	North Blues 02	2200	2420	2200	2420	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NE101	NE101	Northeast 01 Mule Deer	1000	1100	1000	1100	One mule deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NE101-1	NE101-1	Northeast 01 Whitetail	600	660	600	660	One white-tailed deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NE101-2	NE101-2	Late Wallowa Valley Whitetail	50	55	50	55	One white-tailed deer buck with visible antler	16-Nov-26 25-Nov-26	15-Nov-27 24-Nov-27	
NE102	NE102	Northeast 02 Mule Deer	255	281	255	281	One mule deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NE102-1	NE102-1	Northeast 02 Whitetail	110	121	110	121	One white-tailed deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NE103	NE103	Northeast 03 Mule Deer	765	842	765	842	One mule deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NE103-1	NE103-1	Northeast 03 Whitetail	700	770	700	770	One white-tailed deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NE104	NE104	Northeast 04 Mule Deer	220	242	220	242	One mule deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NE104-1	NE104-1	Northeast 04 Whitetail	70	77	70	77	One white-tailed deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NE105	NE105	Northeast 05	225	248	225	248	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NE106	NE106	Northeast 06	450	495	450	495	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
NE106-1	NE106-1	Late Northeast 06	10	11	10	11	One buck with visible antler	1-Nov-26 30-Nov-26	1-Nov-27 30-Nov-27	
PB101	PB101	Poverty Basin 01	60	66	60	66	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
PH101	PH101	Painted Hills 01	1150	1254	1150	1254	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
SE101	SE101	Southeast 01	225	248	225	248	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
SE102	SE102	Southeast 02	290	319	255	281	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	Declining trend in population and ratios; initial tag proposal too high
SH101	SH101	Sage Hen 01	125	138	125	138	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
SH102	SH102	Sage Hen 02	325	358	325	358	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
ST101	ST101	Steens 01	225	245	225	245	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
SW101	SW101	South Wallowas 01	225	248	225	248	One mule deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
SW102	SW102	South Wallowas 02 Mule Deer	640	704	640	704	One mule deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
SW102-1	SW102-1	South Wallowas 02 Whitetail	30	33	30	33	One white-tailed deer buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
TC101	TC101	Trout Creek 01	60	66	60	66	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
TC102	TC102	Trout Creek 02	40	43	40	43	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
Any Weapon Hunt Total Tags			35278	38730	35243	38689				
123R1	123R1	Umpqua Bow	50	55	50	55	One white-tailed buck with visible antler or one black-tailed deer	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
123R2	123R2	Melrose - N Bank habitat Bow	10	11	10	10	One white-tailed buck with visible antler or one black-tailed deer	12-Sep-26 27-Sep-26	11-Sep-27 26-Sep-27	
130R	130R	Rogue-Siskiyou Early Bow	50	55	50	55	One buck with visible antler	1-Aug-26 15-Aug-26	1-Aug-27 15-Aug-27	
AD101R	AD101R	Aldrich 01 Bow	600	624	600	624	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
AD101R1	AD101R1	Late Aldrich 01 Bow Whitetail	20	21	20	21	One white-tailed deer	14-Nov-26 28-Nov-26	13-Nov-27 28-Nov-27	
CR101R	CR101R	Crooked River 01 Bow	255	281	255	281	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
DE101R	DE101R	Deschutes 01 Bow	475	523	475	523	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
DE101R1	DE101R1	Late Deschutes 01 Bow	20	22	20	22	One buck with visible antler	1-Nov-26 30-Nov-26	1-Nov-27 30-Nov-27	
DG101R	DG101R	Devils Garden 01 Bow	30	33	30	33	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
DG102R	DG102R	Devils Garden 02 Bow	350	385	350	385	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
DG103R	DG103R	Devils Garden 03 Bow	325	358	325	358	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
DG104R	DG104R	Devils Garden 04 Bow	140	154	140	154	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
DO101R	DO101R	DeGarmo 01 Bow	80	88	80	88	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
DO102R	DO102R	HMNAR Bow	10	11	10	11	One buck with visible antler	6-Aug-26 14-Aug-26	5-Aug-27 13-Aug-27	
DO102R2	DO102R2	HMNAR Late Bow	10	11	10	11	One buck with visible antler	6-Nov-26 12-Nov-26	5-Nov-27 11-Nov-27	
EH101R	EH101R	Elkhorn 01 Bow	465	512	465	512	One mule deer buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
EH102R	EH102R	Elkhorn 02 Bow Mule Deer	530	583	530	583	One mule deer buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
EH102R1	EH102R1	Elkhorn 02 Bow Whitetail	100	110	100	110	One white-tailed deer	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
FX101R	FX101R	Fox 01 Bow	650	715	650	715	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
FX102R	FX102R	Fox 02 Bow	700	770	700	770	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
FX103R	FX103R	Fox 03 Bow	700	770	700	770	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
HX101R	HX101R	Helix 01 Bow	200	220	200	220	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
JK101R	JK101R	Jackknife 01 Bow	200	220	200	220	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
JT101R	JT101R	Juntura 01 Bow	135	149	135	149	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
JT101R1	JT101R1	Late Juntura 01 Bow	15	17	15	17	One buck with visible antler	14-Nov-26 30-Nov-26	13-Nov-27 30-Nov-27	
JT102R	JT102R	Juntura 02 Bow	105	116	105	116	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
JT103R	JT103R	Juntura 03 Bow	430	473	430	473	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
KB101R	KB101R	Klamath Basin 01 Bow	255	281	255	281	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
KB102R	KB102R	Klamath Basin 02 Bow	250	275	250	275	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
KE101R	KE101R	Keno 01 Bow	250	275	250	275	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
KE101R1	KE101R1	Late Keno 01 Bow	100	110	100	110	One buck with visible antler	4-Nov-26 19-Nov-26	4-Nov-27 19-Nov-27	
MC101R	MC101R	Mid-Columbia 01 Bow	350	385	350	385	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
MC102R	MC102R	Mid-Columbia 02 Bow	150	165	150	165	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
NB101R	NB101R	North Blues 01 Bow	235	259	235	259	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
NB102R	NB102R	North Blues 02 Bow	400	440	400	440	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
NE101R	NE101R	Northeast 01 Bow Mule Deer	300	330	300	330	One mule deer buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
NE101R1	NE101R1	Northeast 01 Bow Whitetail	290	319	290	319	One white-tailed deer	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
NE102R	NE102R	Northeast 02 Bow Mule Deer	150	165	150	165	One mule deer buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
NE102R1	NE102R1	Northeast 02 Bow Whitetail	50	55	50	55	One white-tailed deer	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
NE103R	NE103R	Northeast 03 Bow Mule Deer	110	121	110	121	One mule deer buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
NE103R1	NE103R1	Northeast 03 Bow Whitetail	60	66	60	66	One white-tailed deer	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
NE104R	NE104R	Northeast 04 Bow Mule Deer	130	143	130	143	One mule deer buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
NE104R1	NE104R1	Northeast 04 Bow Whitetail	30	33	30	33	One white-tailed deer	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
NE105R	NE105R	Northeast 05 Bow	75	83	75	83	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
NE106R	NE106R	Northeast 06 Bow	165	182	165	182	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
PB101R	PB101R	Poverty Basin 01 Bow	25	28	25	28	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
PH101R	PH101R	Painted Hills 01 Bow	300	330	300	330	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
SE101R	SE101R	Southeast 01 Bow	125	138	125	138	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
SE102R	SE102R	Southeast 02 Bow	50	55	50	55	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
SH101R	SH101R	Sage Hen 01 Bow	50	55	50	55	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
SH102R	SH102R	Sage Hen 02 Bow	275	303	275	303	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
ST101R	ST101R	Steens 01 Bow	160	176	160	176	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
SW101R	SW101R	South Wallowas 01 Bow	140	154	140	154	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
SW102R	SW102R	South Wallowas 02 Bow Mule Deer	850	935	850	935	One mule deer buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
SW102R1	SW102R1	South Wallowas 02 Bow Whitetail	25	28	25	28	One white-tailed deer buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
TC101R	TC101R	Trout Creek 01 Traditional Bow (Traditional Bow ONLY)	100	110	100	110	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
TC102R	TC102R	Trout Creek 02 Bow	25	28	25	28	One buck with visible antler	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
Bow Hunts Total Tags			12130	13314	12130	13313				
114M	114M	Trask Unit Muzzleloader	200	220	200	220	One deer	7-Nov-26 20-Nov-26	6-Nov-27 19-Nov-27	
119M	119M	McKenzie Unit Muzzleloader	350	385	350	385	One deer	14-Nov-26 25-Nov-26	13-Nov-27 24-Nov-27	
121M	121M	Indigo Unit Muzzleloader	150	165	150	165	One deer	14-Nov-26 25-Nov-26	13-Nov-27 24-Nov-27	
123M1	123M1	Melrose Unit Muzzleloader	120	132	120	120	One deer	14-Nov-26 27-Nov-26	13-Nov-27 26-Nov-27	
123M2	123M2	Melrose - N Bank Habitat Muzzleloader	3	3	3	3	One white-tailed buck with visible antler or one black-tailed deer	28-Nov-26 4-Dec-26	27-Nov-27 3-Dec-27	
125M	125M	Sixes Unit Muzzleloader	85	94	85	94	One deer	14-Nov-26 27-Nov-26	13-Nov-27 26-Nov-27	
127M	127M	Chetco Unit Muzzleloader	35	39	35	39	One buck with visible antler	14-Nov-26 6-Dec-26	13-Nov-27 5-Dec-27	
128M	128M	Applegate Unit Muzzleloader	300	330	300	330	One deer	14-Nov-26 6-Dec-26	13-Nov-27 5-Dec-27	
JT103M	JT103M	Juntura 03 Muzzleloader	50	55	50	55	One buck with visible antler	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
DG103M	DG103M	Devils Garden 03 Muzzleloader	29	32	29	32	One buck with visible antler	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
DG104M	DG104M	Devils Garden 04 Muzzleloader	29	32	29	32	One buck with visible antler	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
DE101M	DE101M	Deschutes 01 Muzzleloader	70	77	70	77	One buck with visible antler	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
SH102M	SH102M	Sage Hen 02 Muzzleloader	50	55	50	55	One buck with visible antler	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
KB101M	KB101M	Klamath Basin 01 Muzzleloader	25	28	25	28	One buck with visible antler	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
KB102M	KB102M	Klamath Basin 02 Muzzleloader	25	26	25	26	One buck with visible antler	2-Nov-26 10-Nov-26	1-Nov-27 9-Nov-27	
MC101M	MC101M	Mid-Columbia 01 Muzzleloader	20	22	20	22	One buck with visible antler	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
MC102M	MC102M	Mid-Columbia 02 Muzzleloader	30	32	30	32	One buck with visible antler	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	

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NE101M	NE101M	Northeast 01 Muzzleloader Whitetail	250	275	250	275	One white-tailed deer	1-Dec-26 15-Dec-26	30-Nov-27 14-Dec-27	
NE102M	NE102M	Northeast 02 Muzzleloader Whitetail	100	110	100	110	One white-tailed deer	1-Dec-26 15-Dec-26	30-Nov-27 14-Dec-27	
NE103M	NE103M	Northeast 03 Muzzleloader	220	242	220	242	One white-tailed deer	16-Nov-26 30-Nov-26	15-Nov-27 29-Nov-27	
NE104M	NE104M	Northeast 04 Muzzleloader	265	292	265	292	One white-tailed deer	16-Nov-26 30-Nov-26	15-Nov-27 28-Nov-26	
FX103M	FX103M	Fox 03 Muzzleloader	220	242	220	242	One buck with visible antler	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
SE101M	SE101M	Southeast 01 Muzzleloader	20	22	20	22	One buck with visible antler	14-Nov-26 30-Nov-26	13-Nov-27 30-Nov-26	
EH101M	EH101M	Elkhorn 01 Muzzleloader	25	28	25	28	One white-tailed deer	16-Nov-26 30-Nov-26	15-Nov-27 28-Nov-26	
EH102M	EH102M	Elkhorn 02 Muzzleloader	140	154	140	154	One white-tailed deer	16-Nov-26 30-Nov-26	15-Nov-27 28-Nov-26	
SW102M	SW102M	South Wallows 02 Muzzleloader	70	77	70	77	One white-tailed deer	16-Nov-26 30-Nov-26	15-Nov-27 28-Nov-26	
DO102M	DO102M	HMNAR Muzzleloader Buck Deer	10	11	10	11	One buck with visible antler	3-Oct-26 14-Oct-26	2-Oct-27 13-Oct-27	
Muzzleloader Hunts Total Tags			2891	3180	2891	3168				
DG102T	DG102T	Devils Garden 02 Youth	25	28	25	28	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
DG103T	DG103T	Devils Garden 03 Youth	25	28	25	28	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
DG104T	DG104T	Devils Garden 04 Youth	25	28	25	28	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
DO101T	DO101T	DeGarmo 01 Youth	20	21	20	21	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
JT101T	JT101T	Juntura 01 Youth	20	22	20	22	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
JT102T	JT102T	Juntura 02 Youth	20	22	20	22	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
JT103T	JT103T	Juntura 03 Youth	20	22	20	22	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
KB101T	KB101T	Klamath Basin 01 Youth	25	28	25	28	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
KB102T	KB102T	Klamath Basin 02 Youth	25	28	25	28	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
KE101T	KE101T	Keno 01 Youth	20	22	20	22	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
MC101T	MC101T	Mid-Columbia 01 Youth	7	7	7	7	One buck with visible antler	14-Nov-26 25-Nov-26	13-Nov-27 24-Nov-27	
NE106T	NE106T	Northeast 06 Youth	20	22	20	22	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
SH101T	SH101T	Sage Hen 01 Youth	20	22	20	22	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
SH102T	SH102T	Sage Hen 02 Youth	20	22	20	22	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
ST101T	ST101T	Steens 01 Youth	20	22	20	22	One buck with visible antler	28-Sep-26 14-Oct-26	27-Sep-27 13-Oct-27	
Youth Hunts Total Tags			312	344	312	344				
Grand Total Buck Deer Tags			50611	55568	50576	55514				

APPENDIX 2

Proposed 2027 600 Series Antlerless Deer Controlled Tags

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
610	610	Saddle Mtn Unit	380	408	380	414	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
611	611	Scappoose Unit	20	22	20	21	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
612	612	Wilson Unit	200	217	200	220	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
614	614	Trask Unit	460	502	460	506	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
615	615	Willamette Unit	3100	3410	3100	3410	One deer	One deer	1-Sep-26 28-Feb-27	1-Sep-27 29-Feb-28	
616A1	616A1	NW Santiam	50	50	50	50	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
616A2	616A2	SW Santiam	50	55	50	55	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
617	617	Stott Mtn Unit	100	109	100	110	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
618	618	Alsea Unit	100	107	100	110	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
619	619	W McKenzie	275	303	275	300	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
620	620	Siuslaw Unit	80	88	80	88	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
620A	620A	Camas Swale	180	198	180	198	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
621	621	W Indigo	130	142	130	142	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
622A	622A	W Dixon	50	55	50	55	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
623	623	Melrose Unit	250	275	250	275	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
623A	623A	Central Melrose	1000	1100	1000	1100	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
623B1	623B1	N Bank Habitat No. 1	25	28	25	25	One antlerless deer	One antlerless deer	17-Oct-26 23-Oct-26	16-Oct-27 22-Oct-27	
623B2	623B2	N Bank Habitat No. 2	25	28	25	25	One antlerless deer	One antlerless deer	14-Nov-26 20-Nov-26	13-Nov-27 19-Nov-27	
623B3	623B3	N Bank Habitat No. 3	25	28	25	25	One antlerless deer	One antlerless deer	12-Dec-26 18-Dec-26	11-Dec-27 17-Dec-27	
624	624	Tioga Unit	120	132	120	132	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
625	625	Sixes Unit	110	121	110	121	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
626	626	Powers Unit	85	91	85	93	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
627	627	Chetco Unit	40	44	40	44	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
628	628	Applegate Unit	45	48	50	53	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	Increasing conflict
629	629	Evans Cr Unit	30	31	30	32	One antlerless deer	One antlerless deer	3-Oct-26 6-Nov-26	2-Oct-27 5-Nov-27	
FX601	FX601	Fox 01	25	28	25	28	One antlerless white-tailed deer	One antlerless white-tailed deer	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
FX603	FX603	Fox 03 Private	20	22	20	22	One antlerless deer	One antlerless deer	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
HX601	HX601	Helix Private	20	22	20	22	One antlerless deer	One antlerless deer	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
HX601-1	HX601-1	Umatilla NWR No. 1	8	9	8	9	One antlerless deer	One antlerless deer	12-Sep-26 46281.99999	11-Sep-27 15-Sep-27	
HX601-2	HX601-2	Umatilla NWR No. 2	2	2	2	2	One deer	One deer	3-Oct-26 7-Oct-26	2-Oct-27 6-Oct-27	
JK601	JK601	Jacknife 01 Private	20	22	20	22	One antlerless deer	One antlerless deer	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
JT601	JT601	Juntura Agri	10	11	10	11	One antlerless deer	One antlerless deer	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
MC601	MC601	The Dalles Orchard	20	22	20	22	One antlerless deer	One antlerless deer	29-Aug-26 6-Sep-26	28-Aug-27 5-Sep-27	
MC602	MC602	Hood River Agri	15	17	15	17	One antlerless deer	One antlerless deer	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
NB601	NB601	North Blues 01 (Archery/Muzzleloader ONLY)	40	44	40	44	One white-tailed deer	One white-tailed deer	16-Nov-26 29-Nov-26	15-Nov-27 28-Nov-27	

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
NB602	NB602	North Blues 02 Private	20	22	20	22	One antlerless deer	One antlerless deer	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
NE601	NE601	Wallowa Valley	480	528	480	528	One antlerless white-tailed deer	One antlerless white-tailed deer	1-Sep-26 31-Jan-27	1-Sep-27 31-Jan-28	
NE603	NE603	Lower Grande Ronde	50	55	50	55	One antlerless white-tailed deer	One antlerless white-tailed deer	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
NE605	NE605	Northeast 05 (Archery/Muzzleloader ONLY)	40	44	40	44	One white-tailed deer	One white-tailed deer	16-Nov-26 29-Nov-26	15-Nov-27 28-Nov-27	
SE602	SE602	Southeast 02 Agri	10	11	10	11	One antlerless deer	One antlerless deer	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
Any Weapon Hunt Total Tags			7710	8451	7715	8463					
610T	610T	Saddle Mtn Unit Youth	75	83	75	81	One antlerless deer	One antlerless deer	3-Oct-26 8-Nov-26	2-Oct-27 7-Nov-27	
611T	611T	Scappoose Unit Youth	50	55	50	55	One antlerless deer	One antlerless deer	3-Oct-26 8-Nov-26	2-Oct-27 7-Nov-27	
612T	612T	Wilson Unit Youth	60	66	60	66	One antlerless deer	One antlerless deer	3-Oct-26 8-Nov-26	2-Oct-27 7-Nov-27	
614T	614T	Trask Unit Youth	115	127	115	127	One antlerless deer	One antlerless deer	3-Oct-26 8-Nov-26	2-Oct-27 7-Nov-27	
616T1	616T1	SW Santiam Youth	50	53	50	55	One deer	One deer	14-Nov-26 25-Nov-26	13-Nov-27 24-Nov-27	
616T2	616T2	NW Santiam Youth	30	33	30	33	One deer	One deer	14-Nov-26 25-Nov-26	13-Nov-27 24-Nov-27	
617T	617T	Stott Mtn Unit Youth	50	55	50	55	One antlerless deer	One antlerless deer	3-Oct-26 8-Nov-26	2-Oct-27 7-Nov-27	
618T	618T	Alsea Unit Youth	50	55	50	55	One antlerless deer	One antlerless deer	3-Oct-26 8-Nov-26	2-Oct-27 7-Nov-27	
619T	619T	McKenzie Unit Youth	100	109	100	108	One deer	One deer	14-Nov-26 25-Nov-26	13-Nov-27 24-Nov-27	
620T1	620T1	Siuslaw Unit Youth	50	55	50	55	One antlerless deer	One antlerless deer	3-Oct-26 8-Nov-26	2-Oct-27 7-Nov-27	
620T2	620T2	Territorial Youth	10	10	10	10	One deer	One deer	7-Nov-26 29-Nov-26	6-Nov-27 28-Nov-27	Open weekends only
621T	621T	N Indigo Youth	75	80	75	80	One deer	One deer	14-Nov-26 25-Nov-26	13-Nov-27 24-Nov-27	
623T1	623T1	N Bank Habitat Area No. 1 Youth	20	22	20	20	One white-tailed buck with visible antler or one black-tailed deer	One white-tailed buck with visible antler or one black-tailed deer	3-Oct-26 11-Oct-26	2-Oct-27 10-Oct-27	
623T2	623T2	N Bank Habitat Area No. 2 Youth	30	33	30	30	One black-tailed deer	One black-tailed deer	31-Oct-26 8-Nov-26	31-Oct-27 8-Nov-27	
623T3	623T3	Melrose Youth	40	44	40	44	One black-tailed deer	One black-tailed deer	15-Dec-26 5-Jan-27	15-Dec-27 5-Jan-28	
625T	625T	Sixes Unit Youth	85	94	85	94	One antlerless deer	One antlerless deer	14-Dec-26 4-Jan-27	15-Dec-27 5-Jan-28	
627T	627T	Chetco Unit Youth	30	33	30	33	One deer	One deer	14-Dec-26 4-Jan-27	15-Dec-27 5-Jan-28	
628T	628T	Applegate Unit Youth	35	39	40	44	One deer	One deer	14-Dec-26 4-Jan-27	15-Dec-27 5-Jan-28	Increasing conflict
629T	629T	Evans Cr Unit Youth	65	69	65	69	One deer	One deer	14-Dec-26 4-Jan-27	15-Dec-27 5-Jan-28	
630T	630T	Rogue Unit Youth	55	60	55	59	One deer	One deer	14-Dec-26 4-Jan-27	15-Dec-27 5-Jan-28	
HX601T1	HX601T1	Umatilla NWR Youth	8	9	8	9	One antlerless deer	One antlerless deer	22-Aug-26 26-Aug-26	21-Aug-27 25-Aug-27	
EH601T	EH601T	Elkhorn 01 Youth	5	6	5	6	One antlerless deer	One antlerless deer	24-Oct-26 1-Nov-26	23-Oct-27 31-Oct-27	
EH601T1	EH601T1	Elkhorn 01 Youth Whitetail	10	11	10	11	One antlerless white-tailed deer	One antlerless white-tailed deer	24-Oct-26 1-Nov-26	23-Oct-27 31-Oct-27	
HX601T	HX601T	Helix 01 Youth	35	39	35	39	One antlerless deer	One antlerless deer	21-Nov-26 6-Dec-26	20-Nov-27 5-Dec-27	
JK601T	JK601T	Jackknife 01 Youth	30	33	30	33	One antlerless deer	One antlerless deer	21-Nov-26 2-Jan-27	20-Nov-27 1-Jan-28	
JT601T	JT601T	Juntura Agri	40	44	40	44	One antlerless deer	One antlerless deer	1-Aug-26 31-Oct-26	1-Aug-27 31-Oct-27	
MC601T	MC601T	Mid-Columbia 01 Youth	10	11	10	11	One antlerless deer	One antlerless deer	21-Nov-26 2-Jan-27	20-Nov-27 1-Jan-28	

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
MC602T	MC602T	Mid-Columbia 02 Youth	10	11	10	11	One antlerless deer	One antlerless deer	21-Nov-26 2-Jan-27	20-Nov-27 1-Jan-28	
NB602T	NB602T	North Blues 02 Youth	45	50	45	50	One antlerless deer	One antlerless deer	21-Nov-26 6-Dec-26	20-Nov-27 5-Dec-27	
SE602T	SE602T	Southeast 02 Agri Youth	10	11	10	11	One antlerless deer	One antlerless deer	1-Aug-26 31-Oct-26	1-Aug-27 31-Oct-27	
SW602T	SW602T	South Wallowas 02 Youth	10	11	10	11	One antlerless deer	One antlerless deer	24-Oct-26 1-Nov-26	23-Oct-27 31-Oct-27	
SW602T1	SW602T1	South Wallowas 02 Youth Whitetail	20	22	20	22	One antlerless white-tailed deer	One antlerless white-tailed deer	24-Oct-26 1-Nov-26	23-Oct-27 31-Oct-27	
Youth Hunts Total Tags			1308	1433	1313	1431					
Grand Total Antlerless Deer Tags			9018	9884	9028	9894					

APPENDIX 3

Proposed 2027 200 Series Elk Controlled Tags

2026 Hunt	2027 # Hunt	Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
210	210	Saddle Mtn Unit	10	11	10	11	One antlerless elk	One antlerless elk	1-Dec-26 31-Mar-27	1-Dec-27 31-Mar-28	
210A1	210A1	W Saddle Mtn No. 1	40	42	40	42	One antlerless elk	One antlerless elk	1-Dec-26 31-Dec-26	1-Dec-27 31-Dec-27	
210A2	210A2	W Saddle Mtn No. 2	40	42	40	42	One antlerless elk	One antlerless elk	1-Jan-27 31-Jan-27	1-Jan-28 31-Jan-28	
210B1	210B1	Central Saddle Mtn No. 1	35	39	35	39	One antlerless elk	One antlerless elk	1-Dec-26 31-Dec-26	1-Dec-27 31-Dec-27	
210B2	210B2	Central Saddle Mtn No. 2	35	38	35	38	One antlerless elk	One antlerless elk	1-Jan-27 31-Jan-27	1-Jan-28 31-Jan-28	
210C1	210C1	Upper Nehalem No. 1	75	82	75	82	One antlerless elk	One antlerless elk	1-Dec-26 31-Jan-27	1-Dec-27 31-Jan-28	
210C2	210C2	Upper Nehalem No. 2	75	82	75	83	One antlerless elk	One antlerless elk	1-Feb-27 31-Mar-27	1-Feb-28 31-Mar-28	
210D	210D	Lower Columbia	75	83	75	83	One antlerless elk	One antlerless elk	1-Dec-26 31-Mar-27	1-Dec-27 31-Mar-28	
210X	210X	Saddle Mtn Unit No. 1	1200	1320	1200	1320	One 3pt + bull elk	One 3pt + bull elk	14-Nov-26 17-Nov-26	13-Nov-27 16-Nov-27	
210Y	210Y	Saddle Mtn Unit No. 2	1200	1320	1200	1320	One 3pt + bull elk	One 3pt + bull elk	21-Nov-26 27-Nov-26	20-Nov-27 26-Nov-27	
211	211	Scappoose Unit	25	28	25	28	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
211A	211A	North Plains	85	94	85	94	One antlerless elk	One antlerless elk	1-Dec-26 31-Mar-27	1-Dec-27 31-Mar-28	
211B	211B	N Central Scappoose	30	33	30	33	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
211C	211C	Banks	35	39	35	39	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
212	212	Wilson Unit	10	10	10	11	One antlerless elk	One antlerless elk	1-Dec-26 31-Mar-27	1-Dec-27 31-Mar-28	
212A1	212A1	Miami-Nehalem No. 1	35	37	35	38	One antlerless elk	One antlerless elk	1-Dec-26 31-Jan-27	1-Dec-27 31-Jan-28	
212A2	212A2	Miami-Nehalem No. 2	35	39	35	39	One antlerless elk	One antlerless elk	1-Feb-27 31-Mar-27	1-Feb-28 31-Mar-28	
212B	212B	Buick Canyon	10	10			One antlerless elk		15-Dec-26 31-Mar-27		Delete hunt in 2027; limited access and damage
214	214	Trask Unit	10	10	10	11	One antlerless elk	One antlerless elk	1-Dec-26 31-Mar-27	1-Dec-27 31-Mar-28	
214A1	214A1	W Trask No. 1	30	32	15	16	One antlerless elk	One antlerless elk	1-Dec-26 31-Jan-27	1-Dec-27 31-Jan-28	Limited access and damage
214A2	214A2	W Trask No. 2	30	33	15	17	One antlerless elk	One antlerless elk	1-Feb-27 31-Mar-27	1-Feb-28 31-Mar-28	Limited access and damage
214B1	214B1	Central Trask No. 1	10	11	10	11	One antlerless elk	One antlerless elk	1-Jan-27 14-Feb-27	1-Jan-28 14-Feb-28	
214B2	214B2	Central Trask No. 2	10	10	10	11	One antlerless elk	One antlerless elk	15-Feb-27 31-Mar-27	15-Feb-28 31-Mar-28	
214C	214C	SE Trask	50	55	50	55	One antlerless elk	One antlerless elk	1-Dec-26 31-Mar-27	1-Dec-27 31-Mar-28	
214D1	214D1	NE Trask No. 1	20	22	20	22	One antlerless elk	One antlerless elk	1-Dec-26 31-Mar-27	1-Dec-27 31-Mar-28	
214D2	214D2	NE Trask No. 2	20	21	20	21	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
214E	214E	Panther Cr	15	16	15	16	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
215A	215A	Willamette Plus	75	83	75	83	One elk (Spike or antlerless elk from Aug. 29 - Oct. 31 in Monroe Subunit.)	One elk (Spike or antlerless elk from Aug. 28 - Oct. 31 in Monroe Subunit.)	1-Aug-26 31-Mar-27	1-Aug-27 31-Mar-28	
216B	216B	SW Santiam	10	11	10	11	One antlerless elk	One antlerless elk	1-Dec-26 31-Mar-27	1-Dec-27 31-Mar-28	
216D	216D	NW Santiam	20	22	20	22	One antlerless elk	One antlerless elk	1-Dec-26 31-Mar-27	1-Dec-27 31-Mar-28	
217A	217A	W Stott Mtn	35	39	35	39	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
217B	217B	E Stott Mtn	10	11	10	11	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
218A	218A	N Alsea	35	38	35	39	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
218B	218B	S Alsea	35	38	35	38	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
218C	218C	Central Alsea	40	44	40	44	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
219A	219A	W McKenzie	45	50	25	28	One antlerless elk	One antlerless elk	1-Jan-27 28-Feb-27	1-Jan-28 29-Feb-28	Decreasing population, below mo

2026 Hunt #	2027 Hunt #	Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
219C	219C	Oakridge Private	20	22	10	11	One antlerless elk	One antlerless elk	1-Jan-27 28-Feb-27	1-Dec-28 31-Dec-28	
220	220	Siuslaw Unit	50	50	50	50	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
221A	221A	NW Indigo	20	22	20	22	One antlerless elk	One antlerless elk	19-Dec-26 27-Dec-26	18-Dec-27 26-Dec-27	
221C	221C	Harness Mtn	20	22			One antlerless elk		1-Feb-27 28-Feb-27		Delete hunt in 2027; reduce w cascade cow harvest
221D	221D	S Indigo Private	10	11	10	11	One antlerless elk	One antlerless elk	1-Dec-26 28-Feb-27	1-Dec-27 29-Feb-28	
222A	222A	Dixon Private	10	11	10	11	One antlerless elk	One antlerless elk	15-Nov-26 31-Mar-27	15-Nov-27 31-Mar-28	
223A	223A	Melrose Unit	10	11	10	11	one elk	one elk	1-Aug-26 31-Mar-27	1-Aug-27 31-Mar-28	
224C	224C	Tioga Private	25	26	25	27	One antlerless elk	One antlerless elk	1-Dec-26 28-Feb-27	1-Dec-27 29-Feb-28	
224X	224X	Tioga Unit No. 1	820	902	820	902	One 3pt + bull elk	One 3pt + bull elk	14-Nov-26 18-Nov-26	13-Nov-27 17-Nov-27	
224Y	224Y	Tioga Unit No. 2	820	902	820	902	One 3pt + bull elk	One 3pt + bull elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
225A	225A	N Sixes	200	220	200	220	One antlerless elk	One antlerless elk	1-Dec-26 28-Feb-27	1-Dec-27 29-Feb-28	
225B	225B	Curry Private	20	22	20	22	One antlerless elk	One antlerless elk	1-Dec-26 28-Feb-27	1-Dec-27 29-Feb-28	
225X	225X	Sixes Unit No. 1	150	165	150	165	One bull elk	One bull elk	14-Nov-26 18-Nov-26	13-Nov-27 17-Nov-27	
225Y	225Y	Sixes Unit No. 2	150	165	150	165	One bull elk	One bull elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
226A	226A	Powers Private	20	21	20	20	One antlerless elk	One antlerless elk	1-Dec-26 28-Feb-27	1-Dec-27 29-Feb-28	
226X	226X	Powers Unit No. 1	300	330	300	330	One spike elk	One spike elk	14-Nov-26 18-Nov-26	13-Nov-27 17-Nov-27	
226Y	226Y	Powers Unit No. 2	85	90	85	90	One bull elk	One bull elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
227X	227X	Chetco Unit No. 1	70	77	70	77	One bull elk	One bull elk	14-Nov-26 18-Nov-26	13-Nov-27 17-Nov-27	
227Y	227Y	Chetco Unit No. 2	70	77	70	77	One bull elk	One bull elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
228	228	Applegate Unit	20	22	20	22	One antlerless elk	One antlerless elk	15-Nov-26 31-Mar-27	15-Nov-27 31-Mar-28	
229	229	Evans Creek Unit	20	22	20	22	One antlerless elk	One antlerless elk	15-Nov-26 31-Mar-27	15-Nov-26 31-Mar-28	
230A	230A	W Rogue	25	28	25	28	One antlerless elk	One antlerless elk	15-Nov-26 31-Mar-27	15-Nov-27 31-Mar-28	
231X	231X	SE Cascades	800	880	800	880	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
232X	232X	Klamath Falls Unit No. 1	70	77	70	77	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
232Y	232Y	Klamath Falls Unit No. 2	50	55	50	55	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
233X	233X	Sprague No. 1	200	220	200	220	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
233Y	233Y	Sprague No. 2	100	110	100	110	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
234B	234B	Tumalo	20	22	20	22	One antlerless elk	One antlerless elk	20-Nov-26 31-Dec-26	20-Nov-27 31-Dec-27	
234X	234X	E Central Cascades	1200	1320	1200	1320	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
235X	235X	Paulina - E Fort Rock No. 1	450	495	450	495	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
235Y	235Y	Paulina - E Fort Rock No. 2	300	330	300	330	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
236A	236A	Maury - Hampton Butte	10	11	10	11	One antlerless elk	One antlerless elk	13-Aug-26 13-Nov-26	15-Aug-27 15-Nov-27	
236X	236X	Maury Unit No. 1	20	22	20	22	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
236Y	236Y	Maury Unit No. 2	20	22	20	22	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
237A	237A	Ochoco Private	300	330	300	330	One antlerless elk	One antlerless elk	13-Aug-26 29-Dec-26	15-Aug-27 31-Dec-27	
237X	237X	Ochoco Unit No. 1	125	138	125	138	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
237Y	237Y	Ochoco Unit No. 2	125	138	125	138	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
238A	238A	Grizzly Grassland	400	440	400	440	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
238B1	238B1	Grizzly Private No. 1	100	110	100	110	One elk	One elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
238B2	238B2	Grizzly Private No. 2	125	138	125	138	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
238X	238X	Grizzly Unit No. 1	60	66	60	66	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
238Y	238Y	Grizzly Unit No. 2	60	66	60	66	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
241A	241A	The Dalles Watershed	30	33	30	33	One elk	One elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
241B	241B	White Rvr - Hood	50	55	50	55	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
241C	241C	White Rvr Private	210	231	250	275	One antlerless elk	One antlerless elk	1-Aug-26 31-Dec-26	1-Aug-27 31-Dec-27	Increasing conflict
241X	241X	White Rvr - Hood No. 1	500	550	500	550	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	

2026 Hunt	2027 #	Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
241Y	241Y	White Rvr - Hood No. 2	1100	1210	1100	1210	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
242	242	Hood Private	75	83	75	83	One antlerless elk	One antlerless elk	1-Aug-26 31-Dec-26	1-Aug-27 31-Dec-27	
244	244	Columbia Plateau	1000	1100	1000	1100	One elk Oct. 31 - Nov. 30, One antlerless elk Dec. 1 - Mar. 31	One elk Oct. 27 - Nov. 30, One antlerless elk Dec. 1 - Mar. 31	28-Oct-26 31-Mar-27	27-Oct-27 31-Mar-27	
245A1	245A1	N Fossil Private No. 1	140	154	140	154	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
245A2	245A2	N Fossil Private No. 2	185	204	185	204	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
245B1	245B1	S Fossil Private No. 1	110	121	110	121	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
245B2	245B2	S Fossil Private No. 2	230	253	230	253	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
245C	245C	Fossil Unit	50	55	50	55	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
245D	245D	Fossil Private	625	688	625	688	One antlerless elk	One antlerless elk	1-Aug-26 31-Mar-27	1-Aug-27 31-Mar-28	
245X	245X	Fossil Unit No. 1	250	275	250	275	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
245Y	245Y	Fossil Unit No. 2	250	275	250	275	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
246	246	Murderers Cr Unit	350	385	150	165	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	Poor calf recruitment
246A	246A	W Murderers Cr	425	468	350	385	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	Poor calf recruitment
246B	246B	E Murderers Cr	225	248	225	248	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
246C	246C	Murderers Cr Private Plus	175	193	175	193	One antlerless elk	One antlerless elk	1-Aug-26 31-Dec-26	1-Aug-27 31-Dec-27	
246X	246X	Murderers Cr Unit	375	413	375	413	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
247	247	Northside Unit	300	330	250	275	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	Poor calf recruitment
247A1	247A1	Northside Private No. 1	150	165	150	165	One elk	One elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
247A2	247A2	Northside Private No. 2	150	165	150	165	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
247B	247B	W Northside	275	303	275	303	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
247C	247C	E Northside	400	440	400	440	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
247D1	247D1	Northside - Ritter Private No.1	600	660	600	660	One antlerless elk	One antlerless elk	1-Aug-26 31-Dec-26	1-Aug-27 31-Dec-27	
247D2	247D2	Northside - Ritter Private No.2	150	165	150	165	One antlerless elk	One antlerless elk	1-Jan-27 31-Mar-27	1-Jan-28 31-Mar-28	
247X	247X	Northside Unit	375	413	375	413	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
248A1	248A1	Heppner Unit No. 1	550	605	550	605	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
248A2	248A2	Heppner Unit No. 2	600	660	600	660	One spike elk	One spike elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
248B1	248B1	Ritter No. 1	125	138	125	138	One elk	One elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
248B2	248B2	Ritter No. 2	200	220	200	220	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
248C	248C	Monument	90	99	90	99	One antlerless elk	One antlerless elk	1-Aug-26 31-Dec-26	1-Aug-27 31-Dec-27	
248D	248D	Heppner Unit	30	33	30	33	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
248E	248E	Willow Creek	20	22	100	110	One antlerless elk	One antlerless elk	1-Dec-26 31-Dec-26	1-Dec-27 31-Mar-28	Increasing conflict
249A1	249A1	Ukiah Unit No. 1	425	468	425	468	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
249A2	249A2	Ukiah Unit No. 2	900	990	900	990	One spike elk	One spike elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
249B	249B	Central Ukiah	75	83	75	83	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
249C	249C	South Ukiah	75	83	75	83	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
249D	249D	North Ukiah	75	83	100	110	One antlerless elk	One antlerless elk	21-Nov-26 13-Dec-26	20-Nov-27 31-Dec-27	Increasing conflict
249E	249E	Ukiah Valley Private	100	110	100	110	One antlerless elk	One antlerless elk	1-Aug-26 30-Nov-26	1-Aug-26 30-Nov-26	
250X	250X	Desolation Unit	1000	1100	1000	1100	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
251A	251A	N Sumpter	750	825	750	825	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
251B1	251B1	S Sumpter No. 1	125	138	125	138	One elk	One elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
251B2	251B2	S Sumpter No. 2	125	138	125	138	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
251C	251C	S Sumpter	175	193	175	193	One antlerless elk	One antlerless elk	17-Oct-25 31-Dec-26	16-Oct-25 31-Dec-27	
251D1	251D1	Elkhorn Mtn No. 1	20	22	20	22	One antlerless elk	One antlerless elk	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	

2026 Hunt	2027 # Hunt	Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
251D2	251D2	Elkhorn Mtn No. 2	20	22	20	22	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
252A1	252A1	Starkey No. 1	350	385	350	385	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
252A2	252A2	Starkey No. 2	900	990	900	990	One spike elk	One spike elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
252B1	252B1	Starkey Private	400	440	400	440	One antlerless elk	One antlerless elk	2-Nov-26 13-Dec-26	1-Nov-27 12-Dec-27	
252B2	252B2	Starkey	400	440	400	440	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
252C1	252C1	Starkey Experimental Forest No. 1	15	17	15	17	One antlerless elk	One antlerless elk	31-Oct-26 8-Nov-26	30-Oct-27 7-Nov-27	
252C2	252C2	Starkey Experimental Forest No. 2	15	17	10	11	One elk	One elk	19-Sep-26 27-Sep-26	18-Sep-27 26-Sep-27	Starkey bull reduction successful; reduce tags to maintain new bull ratio
253A	253A	Catherine Cr Unit	100	110	100	110	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
253B	253B	Mt Harris	100	110	100	110	One antlerless elk	One antlerless elk	12-Dec-26 31-Dec-26	11-Dec-27 31-Dec-26	
253X	253X	Catherine Cr Unit	275	303	275	303	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
254X	254X	Mt Emily Unit No. 1	480	528	480	528	One spike elk	One spike elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
254Y1	254Y1	Mt Emily Unit No. 2	55	58	55	58	One bull elk	One bull elk	28-Oct-26 15-Nov-26	27-Oct-27 14-Nov-27	
254Y2	254Y2	Mt Emily Unit No. 3	210	231	210	231	One spike elk	One spike elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
255A	255A	Mill Cr Watershed	20	21	20	21	One elk	One elk	31-Oct-26 8-Nov-26	23-Oct-27 31-Oct-27	Hunt dates align with washington hunt
255B	255B	Walla Walla Private			20	22		One antlerless elk	NA NA	1-Nov-27 31-Dec-27	New hunt for 2027
255X	255X	Walla Walla Unit No. 1	240	264	240	264	One spike elk	One spike elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
255Y1	255Y1	Walla Walla Unit No. 2	25	26	25	26	One bull elk	One bull elk	28-Oct-26 15-Nov-26	27-Oct-27 14-Nov-27	
255Y2	255Y2	Walla Walla Unit No. 3	125	138	125	138	One spike elk	One spike elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
256A	256A	Bartlett Bench	20	22	20	22	One antlerless elk	One antlerless elk	1-Aug-26 31-Oct-26	1-Aug-27 31-Oct-27	
256X	256X	Wenaha Unit No. 1	280	308	280	308	One spike elk	One spike elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
256Y1	256Y1	Wenaha Unit No. 2	40	43	40	43	One bull elk	One bull elk	28-Oct-26 15-Nov-26	27-Oct-27 14-Nov-27	
256Y2	256Y2	Wenaha Unit No. 3	140	154	140	154	One spike elk	One spike elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
257B	257B	Flora	75	83	75	83	One antlerless elk	One antlerless elk	1-Aug-26 31-Dec-26	1-Aug-27 31-Dec-27	
257C	257C	Sled Springs Unit	50	55			One antlerless elk		21-Nov-26 29-Nov-26		Delete hunt for 2027
257X	257X	Sled Springs Unit No. 1	500	550	500	550	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
257Y	257Y	Sled Springs Unit No. 2	400	440	400	440	One spike elk	One spike elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
258A1	258A1	Zumwalt No. 1	65	72	15	17	One antlerless elk	One antlerless elk	1-Sep-26 30-Sep-26	1-Sep-26 30-Sep-26	Limited access and damage
258A2	258A2	Zumwalt No. 2	65	72	15	17	One antlerless elk	One antlerless elk	1-Oct-26 31-Oct-26	1-Oct-26 31-Oct-26	Limited access and damage
258A3	258A3	Zumwalt No. 3	65	72			One antlerless elk		17-Nov-26 11-Dec-26		Delete hunt for 2027
258X	258X	Chesnimnus Unit No. 1	350	385	350	385	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
258Y	258Y	Chesnimnus Unit No. 2	350	385	350	385	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
259X	259X	Snake Rvr Unit No. 1	140	154	140	154	One spike elk	One spike elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
259Y	259Y	Snake Rvr Unit No. 2	150	165	250	275	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	Population increase
260X	260X	Minam Unit No. 1	400	440	400	440	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
260Y	260Y	Minam Unit No. 2	400	440	400	440	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
261	261	Imnaha Unit	30	33	30	33	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
261X	261X	Imnaha Unit	275	303	275	303	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
262	262	Pine Cr Unit	175	193	175	193	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
262X	262X	Pine Cr Unit	300	330	300	330	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
263	263	Keating Unit	80	88	80	88	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
263X	263X	Keating Unit	225	248	225	248	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
264A1	264A1	Lookout Mtn Unit No. 1	150	165	150	165	One antlerless elk	One antlerless elk	18-Oct-26 30-Nov-26	18-Oct-27 30-Nov-27	

2026 Hunt #	2027 Hunt #	Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
264A2	264A2	Lookout Mtn Unit No. 2	150	165	150	165	One antlerless elk	One antlerless elk	1-Dec-26 31-Jan-27	1-Dec-27 31-Jan-28	
264A3	264A3	Lookout Mtn Unit No. 3	100	110	100	110	One elk	One elk	18-Dec-26 31-Dec-26	18-Dec-27 31-Dec-27	
264X	264X	Lookout Mtn Unit No. 1	125	138	125	138	One elk	One elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
264Y	264Y	Lookout Mtn Unit No. 2	125	138	125	138	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
265A1	265A1	W Beulah No. 1	350	385	350	385	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
265A2	265A2	W Beulah No. 2	200	220	200	220	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
265A3	265A3	W Beulah No. 3	100	110	50	55	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	Poor calf recruitment
265B1	265B1	E Beulah No. 1	400	440	400	440	One elk	One elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
265B2	265B2	E Beulah No. 2	400	440	400	440	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
265B3	265B3	E Beulah No. 3	350	385	350	385	One antlerless elk	One antlerless elk	21-Nov-26 31-Jan-27	20-Nov-27 31-Jan-28	
265C	265C	Bully Cr	200	220	225	248	One antlerless elk	One antlerless elk	1-Aug-26 28-Feb-27	1-Aug-27 29-Feb-28	Increasing conflict
266A1	266A1	Drewsey Valley No. 1	110	121	110	121	One antlerless elk	One antlerless elk	15-Aug-26 30-Sep-26	15-Aug-27 30-Sep-27	
266A2	266A2	Drewsey Valley No. 2	40	44	40	44	One antlerless elk	One antlerless elk	1-Nov-26 30-Nov-26	1-Nov-27 30-Nov-27	
266B	266B	N Malheur Rvr	250	275	250	275	One antlerless elk	One antlerless elk	21-Nov-26 29-Nov-26	20-Nov-27 28-Nov-27	
266C	266C	S Malheur Rvr	150	165	150	165	One antlerless elk	One antlerless elk	15-Aug-26 30-Sep-26	15-Aug-27 30-Sep-27	
266X	266X	N Malheur Rvr No. 1	325	358	325	358	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
266Y	266Y	N Malheur Rvr No. 2	325	358	325	358	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
267	267	Owyhee Unit	75	83	75	83	One antlerless elk	One antlerless elk	17-Oct-26 31-Jan-27	16-Oct-26 31-Jan-28	
268	268	Whitehorse Unit	75	83	75	83	One antlerless elk	One antlerless elk	17-Oct-26 31-Jan-27	16-Oct-26 31-Jan-28	
271A1	271A1	Silvies - N Juniper No. 1	125	138			One antlerless elk		15-Aug-26 30-Sep-26		Delete hunt for 2027
271A2	271A2	Silvies - N Juniper No. 2	100	110			One antlerless elk		1-Nov-26 30-Nov-26		Delete hunt for 2027
272A	272A	Silvies Unit	300	330			One antlerless elk		21-Nov-26 29-Nov-26		Delete hunt for 2027
271B	271B	Riley			50	55		One antlerless elk	NA NA	15-Aug-27 30-Sep-27	New hunt for 2027
272X	272X	Silvies Unit No. 1	325	358	275	303	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	Below bull ratio mo and low cow survival
272Y	272Y	Silvies Unit No. 2	325	358	275	303	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	Below bull ratio mo and low cow survival
274X	274X	Warner Unit No. 1	50	55	50	55	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
274Y	274Y	Warner Unit No. 2	50	55	50	55	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
275X	275X	Interstate Unit No. 1	200	220	200	220	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
275Y	275Y	Interstate Unit No. 2	100	110	100	110	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
276X	276X	Silver Lake Unit No. 1	350	385	350	385	One bull elk	One bull elk	28-Oct-26 1-Nov-26	27-Oct-27 31-Oct-27	
276Y	276Y	Silver Lake Unit No. 2	200	220	200	220	One bull elk	One bull elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
277A	277A	North Lake	150	150	150	150	One antlerless elk	One antlerless elk	1-Oct-26 31-Mar-27	1-Oct-27 31-Mar-28	
278A1	278A1	High Desert No. 1	400	440	400	440	One elk	One elk	28-Oct-26 3-Nov-26	27-Oct-27 2-Nov-27	
278A2	278A2	High Desert No. 2	400	440	400	440	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	
Any Weapon Hunt Total Tags			40615	44655	39645	43594					
216R1	216R1	Santiam Unit Traditional Bow (Long or recurve bow ONLY; compound bows prohibited)	50	55	50	55	One elk outside all USFS lands One bull inside all USFS lands	One bull elk	28-Sep-26 2-Oct-26	27-Sep-27 1-Oct-27	Reduce w cascade cow harvest
217R	217R	Stott Mtn Unit Late Bow	250	275	200	220	One antlerless elk	One antlerless elk	28-Nov-26 13-Dec-26	27-Nov-27 12-Dec-27	Low hunter participation
218R	218R	Alsea Unit Late Bow	500	550	450	495	One antlerless elk	One antlerless elk	28-Nov-26 13-Dec-26	27-Nov-27 12-Dec-27	Low hunter participation
224R	224R	Tioga Unit Late Bow	80	88	80	88	One 3pt + bull elk	One 3pt + bull elk	2-Jan-27 17-Jan-27	1-Jan-28 16-Jan-28	
226R	226R	Powers Unit Bow	55	61	55	61	One elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
230R	230R	W Rogue Late Bow	50	55	50	55	One antlerless elk	One antlerless elk	15-Nov-26 31-Mar-27	15-Nov-27 31-Mar-28	
234R	234R	Upper Deschutes Unit Bow	110	121	110	121	One elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	

2026 Hunt	2027 #	Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
236R	236R	Maury Unit Bow	50	55	50	55	One elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
237R	237R	Ochoco Unit Bow	450	495	450	495	One elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
239R	239R	Metolius Unit Bow	110	121	110	121	One elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
241R	241R	The Dalles Watershed Bow	5	5	5	5	One elk	One elk	30-Aug-26 27-Sep-26	29-Aug-26 27-Sep-26	
246R	246R	Murderers Cr Unit Bow	930	930	850	850	One Elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	Poor calf recruitment and low cow survival
247R	247R	Northside Unit Bow	1055	1055	1055	1055	One Elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
248R1	248R1	Heppner Unit Bow No. 1	110	121	110	121	One elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
248R2	248R2	Heppner Unit Bow No. 2	1300	1430	1300	1430	One bull elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
249R1	249R1	Ukiah Unit Bow No. 1	200	220	200	220	One elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
249R2	249R2	Ukiah Unit Bow No. 2	1182	1300	1182	1300	One bull elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
250R1	250R1	Desolation Unit Bow	1085	1085	1085	1085	One bull elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
250R2	250R2	N Fork Traditional Bow	100	110	100	110	One bull elk	One elk	29-Aug-26 2-Oct-26	28-Aug-27 1-Oct-27	
251R	251R	N Sumpter Bow	530	583	530	583	One elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
252R	252R	Starkey Bow	1300	1300	1300	1300	One bull elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
253R1	253R1	Eagle Cap Zone	1795	1795	1795	1795	One bull elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
253R2	253R2	Eagle Cap Traditional Bow	200	200	150	150	One elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
254R1	254R1	Mt Emily Unit Bow No. 1	55	57	55	56	One bull elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
254R2	254R2	Mt Emily Unit Bow No. 2	130	143	130	143	One spike elk	One spike elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
255R1	255R1	Walla Walla Unit Bow No. 1	25	27	25	27	One bull elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
255R2	255R2	Walla Walla Unit Bow No. 2	40	44	40	44	One spike elk	One spike elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
256R1	256R1	Wenaha Unit Bow No. 1	40	41	40	41	One bull elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
256R2	256R2	Wenaha Unit Bow No. 2	120	132	120	132	One spike elk	One spike elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
257R1	257R1	Sled Springs Unit Bow No. 1	200	216	200	214	One elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
257R2	257R2	Sled Springs Unit Bow No. 2	150	165			One antlerless elk		29-Aug-26 27-Sep-26		Delete hunt for 2027
258R	258R	Chesnimnus Unit Bow	300	330	300	330	One elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
259R	259R	Snake Rvr Unit Bow	270	297	270	297	One bull elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
265R	265R	W Beulah Bow	500	550	500	550	One elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
266R	266R	N Malheur Rvr Bow	386	425	386	425	One elk	One elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
272R	272R	Silves Unit Bow	686	755	580	638	One elk	One bull elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	Below bull ratio MO and low cow survival
Bow Hunts Total Tags			14399	15192	13913	14667					
200M	200M	Cascade Muzzleloader	900	990	450	495	One elk outside all USFS lands One bull inside all USFS lands	One bull elk	21-Nov-26 27-Nov-26	20-Nov-27 26-Nov-27	Reduce cascade cow harvest
214M	214M	NE Trask Muzzleloader	40	44	40	44	One elk	One elk	12-Dec-26 29-Dec-26	11-Dec-27 28-Dec-27	
224M	224M	Tioga Unit Muzzleloader	250	275	250	275	One bull elk	One bull elk	5-Dec-26 20-Dec-26	4-Dec-27 19-Dec-27	
225M	225M	Sixes Unit Muzzleloader	40	44	40	44	One bull elk	One bull elk	10-Oct-26 14-Oct-26	9-Oct-27 13-Oct-27	
234M	234M	E Cascade Muzzleloader	180	198	200	220	One elk	One elk	7-Nov-26 15-Nov-26	6-Nov-27 14-Nov-27	Increasing population
235M	235M	Paulina - E Fort Rock Muzzleloader	50	55	50	55	One elk	One elk	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
248M	248M	Pole Cr Muzzleloader	25	27	25	27	One bull elk	One bull elk	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
251M1	251M1	Elkhorn No. 1 Muzzleloader	50	55	50	55	One antlerless elk	One antlerless elk	1-Aug-26 15-Oct-26	1-Aug-27 15-Oct-27	

2026 Hunt #	2027 Hunt #	Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
251M2	251M2	Elkhorn No. 2 Muzzleloader	50	55	50	55	One antlerless elk	One antlerless elk	16-Oct-26 31-Dec-26	16-Oct-27 31-Dec-27	
253M	253M	Catherine Creek Unit Muzzleloader	250	275	250	275	One antlerless elk	One antlerless elk	1-Nov-26 31-Dec-26	1-Nov-27 31-Dec-27	
260M	260M	Eagle Cap Muzzleloader	50	55	50	55	One bull elk	One bull elk	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
265M	265M	E Grant Muzzleloader	175	193	175	193	One elk	One elk	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
278M	278M	High Desert Muzzleloader	125	138	125	138	One elk	One elk	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
Muzzleloader Hunts Total Tags			2185	2404	1755	1931					
200R	200R	Oregon Youth Bow	300	330	300	330	One Elk	One Elk	29-Aug-26 27-Sep-26	28-Aug-27 26-Sep-27	
210T	210T	Saddle Mtn Unit Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
211T	211T	Scappoose Unit Youth	20	21	20	21	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
212T1	212T1	Wilson Unit No. 1 Youth	10	11	10	10	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
212T2	212T2	Wilson Unit No. 2 Youth	40	43	40	43	One antlerless elk	One antlerless elk	19-Dec-26 27-Dec-26	18-Dec-27 26-Dec-27	
212T3	212T3	Wilson Unit No. 3 Youth	40	43	40	44	One antlerless elk	One antlerless elk	26-Dec-26 3-Jan-27	25-Dec-27 2-Jan-28	
214T	214T	Trask Youth	10	11	10	10	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
216T	216T	Santiam Youth	20	22	20	22	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
217T	217T	Stott Mtn Unit Youth	15	16	15	16	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
218T	218T	Alsea Unit Youth	15	16	15	16	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
219T	219T	McKenzie Unit Youth	20	20	20	20	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
220T	220T	Siuslaw Unit Youth	15	15	15	15	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
221T1	221T1	Indigo Unit Youth	20	20	20	20	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
221T2	221T2	Sutherlin Youth	20	22	20	22	One antlerless elk	One antlerless elk	1-Jan-27 31-Jan-27	1-Jan-28 31-Jan-28	
222T	222T	Dixon Unit Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
224T	224T	Tioga Unit Youth	30	30	30	30	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
225T	225T	Sixes Unit Youth	75	83	75	83	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
226T	226T	Powers Unit Youth	25	25	25	25	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
227T	227T	Chetco Unit Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
228T	228T	Applegate Unit Youth	20	22	20	22	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
229T	229T	Evans Creek Unit Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-26 31-Dec-26	
230T1	230T1	Rogue Unit Youth	30	33	30	33	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
230T2	230T2	W Rogue Youth	35	39	35	39	One antlerless elk	One antlerless elk	15-Aug-26 31-Mar-27	15-Aug-27 30-Mar-28	
231T	231T	Keno Unit Youth	25	26	25	27	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
233T	233T	Sprague Unit Youth	15	17	15	15	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
234T	234T	E Cascade Youth	50	55	50	54	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
235T	235T	Paulina - E Fort Rock Youth	30	30	30	30	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
236T	236T	Maury Unit Youth	10	10	10	10	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
237T1	237T1	Ochoco Unit No. 1 Youth	10	10	10	10	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
237T2	237T2	Ochoco Unit No. 2 Youth	100	100	100	100	One antlerless elk	One antlerless elk	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
238T	238T	Grizzly Unit Youth	10	10	10	10	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
241T	241T	White Rvr - Hood Youth	40	40	50	50	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	Increasing population
245T	245T	Fossil Unit Youth	50	50	50	50	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
246T	246T	Murderers Cr - Northside Youth	50	50	50	50	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
248T	248T	Heppner Unit Youth	50	50	50	50	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
249T	249T	Ukiah Unit Youth	40	44	40	44	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-26 31-Dec-26	
250T	250T	Desolation Unit Youth	20	21	20	22	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
251T	251T	Baker Youth	100	100	100	100	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	

2026 Hunt #	2027 Hunt #	Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
252T1	252T1	Starkey Youth	30	30	30	30	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
252T2	252T2	Glass Hill Youth	3	3	3	3	One elk	One elk	21-Nov-26 31-Dec-26	20-Nov-27 31-Dec-26	
253T	253T	Catherine Cr Unit Youth	30	30	30	30	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
255T	255T	Walla Walla Unit Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-26 31-Dec-26	
257T	257T	Sled Springs Unit Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
258T	258T	Chesnimnus Unit Youth	10	11	10	10	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
259T	259T	Snake Rvr Unit Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
260T	260T	Minam Unit Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
261T	261T	Imnaha Unit Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
264T	264T	Lookout Mtn Unit Youth	40	40	40	40	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
265T	265T	Beulah Unit Youth	20	22	20	22	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
266T	266T	N Malheur Rvr Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
272T	272T	Silvies Unit Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
275T	275T	Interstate - Silver Lake Youth	20	21	20	21	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
278T	278T	High Desert Youth	10	11	10	11	One antlerless elk	One antlerless elk	15-Aug-26 31-Dec-26	15-Aug-27 31-Dec-27	
Youth Hunts Total Tags			1633	1724	1643	1731					
Grand Total Elk Tags			58832	63975	56956	61923					

APPENDIX 4

Proposed 2027 400 Series Pronghorn Controlled Tags

2026 Hunt #	2027 Hunt #	Hunt Name	2026 Tags	Adjusted Proposed 2026 Tags	2026 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
435	435	Paulina Unit	15	17	15	17	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
436	436	Maury Unit	25	26	25	27	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
437	437	Ochoco Unit	70	76	60	65	One pronghorn either sex	One pronghorn either sex	22-Aug-26 30-Aug-26	21-Aug-27 29-Aug-27	Limited access
438	438	Grizzly Unit	6	7	6	6	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
440A1	440A1	Columbia Plateau No. 1	50	55	50	55	One doe or fawn pronghorn	One doe or fawn pronghorn	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
440A2	440A2	Columbia Plateau No. 2	25	26	25	26	One buck pronghorn	One buck pronghorn	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
445A	445A	Fossil Unit No. 1	25	28	25	28	One doe or fawn pronghorn	One doe or fawn pronghorn	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
445B	445B	Fossil Unit No. 2	10	11	10	10	One buck pronghorn	One buck pronghorn	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
446	446	Murderers Cr Unit	50	55	50	55	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
447	447	Northside - Ritter	7	7	7	7	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
451	451	Sumpter Unit	5	5	5	5	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
462	462	Pine Cr - Keating	5	5	5	5	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
464	464	Lookout Mtn Unit	7	7	7	7	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
465	465	Beulah Unit	25	28	25	28	One pronghorn either sex	One pronghorn either sex	22-Aug-26 6-Sep-26	21-Aug-27 5-Sep-27	
466A1	466A1	Malheur Rvr Unit No. 1	80	88	80	88	One pronghorn either sex	One pronghorn either sex	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
466A2	466A2	Malheur Rvr Unit No. 2	80	86	80	85	One pronghorn either sex	One pronghorn either sex	26-Aug-26 3-Sep-26	25-Aug-27 2-Sep-27	
466B	466B	Harney Basin	30	33	30	33	One doe or fawn pronghorn	One doe or fawn pronghorn	5-Sep-26 20-Sep-26	4-Sep-27 19-Sep-27	
467	467	Owyhee Unit	50	55	45	50	One pronghorn either sex	One pronghorn either sex	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	Declining fawn ratios
468	468	Whitehorse Unit	120	129	120	126	One pronghorn either sex	One pronghorn either sex	22-Aug-26 6-Sep-26	21-Aug-27 5-Sep-27	
469A	469A	Steens Mtn	70	75	70	75	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
470A	470A	Beatys Butte No. 1	70	77	70	76	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
470B	470B	Beatys Butte No. 2	70	74	70	74	One buck pronghorn	One buck pronghorn	26-Aug-26 3-Sep-26	25-Aug-27 2-Sep-27	
470C	470C	Hart Mtn	40	44	40	44	One buck pronghorn	One buck pronghorn	12-Sep-26 18-Sep-26	11-Sep-27 17-Sep-27	
471A	471A	Juniper	60	63	60	64	One buck pronghorn	One buck pronghorn	22-Aug-26 6-Sep-26	21-Aug-27 5-Sep-27	
472A1	472A1	Silvies Unit No. 1	40	42	40	43	One pronghorn either sex	One pronghorn either sex	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
472A2	472A2	Silvies Unit No. 2	40	42	40	42	One pronghorn either sex	One pronghorn either sex	26-Aug-26 3-Sep-26	25-Aug-27 2-Sep-27	
472B	472B	Riley	25	28	10	11	One doe or fawn pronghorn	One doe or fawn pronghorn	5-Sep-26 20-Sep-26	4-Sep-27 19-Sep-27	Decline in hunters success and apparent population decline
473	473	Wagontire	35	37	35	37	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
474A	474A	Warner Unit No. 1	50	53	50	53	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
474B	474B	Warner Unit No. 2	50	53	50	52	One buck pronghorn	One buck pronghorn	26-Aug-26 3-Sep-26	25-Aug-27 2-Sep-27	
475A	475A	E Interstate	25	28	25	27	One pronghorn either sex	One pronghorn either sex	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
476A	476A	Fort Rock - Silver Lake	35	39	30	33	One pronghorn either sex	One pronghorn either sex	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	Apparent population decline
Any Weapon Hunt Total Tags			1295	1399	1260	1354					
435R	435R	Paulina Unit Bow	5	6	5	6	One buck pronghorn	One buck pronghorn	29-Aug-26 6-Sep-26	28-Aug-27 5-Sep-27	
436R	436R	Maury Unit Bow	20	22	20	22	One pronghorn either sex	One pronghorn either sex	29-Aug-26 6-Sep-26	28-Aug-27 5-Sep-27	

Proposed 2027 400 Series Pronghorn Controlled Tags (continued)

2026 Hunt #	2027 Hunt #	Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
464R	464R	Lookout Mtn Unit Bow	10	11	10	11	One pronghorn either sex	One pronghorn either sex	5-Sep-26 13-Sep-26	4-Sep-27 12-Sep-27	
466R	466R	Malheur Rvr Unit Bow	50	55	50	55	One pronghorn either sex	One pronghorn either sex	5-Sep-26 13-Sep-26	4-Sep-27 12-Sep-27	
467R	467R	Owyhee Unit Bow	40	44	35	39	One pronghorn either sex	One pronghorn either sex	29-Aug-26 6-Sep-26	28-Aug-27 5-Sep-27	Declining fawn ratios
470R1	470R1	Hart Mtn Bow	20	22	20	22	One buck pronghorn	One buck pronghorn	6-Aug-26 14-Aug-26	5-Aug-27 13-Aug-27	
470R	470R	Beatys Butte Bow	35	39	35	39	One buck pronghorn	One buck pronghorn	14-Sep-26 23-Sep-26	13-Sep-27 22-Sep-27	
473R	473R	Wagontire Unit Bow	5	5	5	5	One buck pronghorn	One buck pronghorn	29-Aug-26 6-Sep-26	28-Aug-27 5-Sep-27	
474R	474R	Warner Unit Bow	35	38	35	39	One pronghorn either sex	One pronghorn either sex	6-Aug-26 14-Aug-26	5-Aug-27 13-Aug-27	
475R1	475R1	E Interstate Bow	50	55	50	55	One pronghorn either sex	One pronghorn either sex	5-Sep-26 13-Sep-26	4-Sep-27 12-Sep-27	
475R2	475R2	Gerber Reservoir Bow	125	138	125	138	One pronghorn either sex	One pronghorn either sex	8-Aug-26 16-Aug-26	7-Aug-27 15-Aug-27	
477R	477R	E Slope Bow	50	55			One pronghorn either sex	One pronghorn either sex	29-Aug-26 27-Sep-26	NA NA	Delete hunt for 2027
Bow Hunts Total Tags			445	490	390	431					
435M	435M	Paulina Unit Muzzleloader	5	6	5	6	One pronghorn either sex	One pronghorn either sex	29-Aug-26 6-Sep-26	28-Aug-27 5-Sep-27	
469M	469M	Steens Mtn Muzzleloader	30	33	30	33	One buck pronghorn	One buck pronghorn	26-Aug-26 3-Sep-26	25-Aug-27 2-Sep-27	
473M	473M	Wagontire Unit Muzzleloader	10	11	10	11	One pronghorn either sex	One pronghorn either sex	29-Aug-26 6-Sep-26	28-Aug-27 5-Sep-27	
475M	475M	Gerber Reservoir Muzzleloader	40	44	40	44	One pronghorn either sex	One pronghorn either sex	5-Sep-26 13-Sep-26	4-Sep-27 12-Sep-27	
476M	476M	Fort Rock - Silver Lake Muzzleloader	35	39	30	33	One pronghorn either sex	One pronghorn either sex	5-Sep-26 13-Sep-26	4-Sep-27 12-Sep-27	Apparent population decline
Muzzleloader Hunts Total Tags			120	133	115	127					
432T	432T	Swan Lake Youth	3	3	3	3	One pronghorn either sex	One pronghorn either sex	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
453T	453T	Catherine Cr Unit Youth	3	3	3	3	One buck pronghorn	One buck pronghorn	1-Aug-26 31-Aug-26	1-Aug-27 31-Aug-27	
470T	470T	Hart Mtn Youth	3	3	3	3	One buck pronghorn	One buck pronghorn	15-Aug-26 23-Aug-26	14-Aug-27 22-Aug-27	
475T	475T	Gerber Reservoir Youth	25	28	25	26	One pronghorn either sex	One pronghorn either sex	22-Aug-26 30-Aug-26	21-Aug-27 29-Aug-27	
Youth Hunts Total Tags			34	37	34	35					
Grand Total Pronghorn Tags			1894	2059	1799	1947					

APPENDIX 5

Proposed 2027 500 Series Bighorn Sheep Controlled Tags

2027 Hunt #	2027 Hunt Name	2026 Total Tags	2026 Resident Tags	2026 Non Resident Tags	Prop. 2027 Total Tags	Prop. 2027 Resident Tags	Prop. 2027 Non Resident Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
543A1	John Day Rvr No. 1	8	8	0	8	8	0	One bighorn sheep ram	One bighorn sheep ram	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
543A2	John Day Rvr No. 2	9	7	2	9	7	2	One bighorn sheep ram	One bighorn sheep ram	31-Oct-26 8-Nov-26	30-Oct-27 7-Nov-27	
543A3	John Day Rvr No. 3	9	9	0	9	9	0	One bighorn sheep ram	One bighorn sheep ram	14-Nov-26 22-Nov-26	13-Nov-27 21-Nov-27	
543B1	E Deschutes Rvr No. 1	3	3	0	3	3	0	One bighorn sheep ram	One bighorn sheep ram	12-Sep-26 20-Sep-26	11-Sep-27 19-Sep-27	
543B2	E Deschutes Rvr No. 2	3	2	1	3	2	1	One bighorn sheep ram	One bighorn sheep ram	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
543B3	E Deschutes Rvr No. 3	3	3	0	3	3	0	One bighorn sheep ram	One bighorn sheep ram	31-Oct-26 8-Nov-26	30-Oct-27 7-Nov-27	
543C1	W Deschutes Rvr No. 1	4	4	0	4	4	0	One bighorn sheep ram	One bighorn sheep ram	12-Sep-26 20-Sep-26	11-Sep-27 19-Sep-27	
543C2	W Deschutes Rvr No. 2	4	4	0	4	4	0	One bighorn sheep ram	One bighorn sheep ram	17-Oct-26 25-Oct-26	16-Oct-27 24-Oct-27	
543C3	W Deschutes Rvr No. 3	4	4	0	4	4	0	One bighorn sheep ram	One bighorn sheep ram	31-Oct-26 8-Nov-26	30-Oct-27 7-Nov-27	
543D1	John Day Rvr Ewe	30	28	2				One female bighorn (ewe)		21-Sep-26 16-Oct-26		Delete hunt for 2027
543D1	John Day Rvr Ewe No. 1				10	9	1	New	One female bighorn (ewe)		20-Sep-27 30-Nov-27	New hunt for 2027
543D3	John Day Rvr Ewe No.2				20	19	1	New	One female bighorn (ewe)		20-Sep-27 30-Nov-27	New hunt for 2027
543D2	Deschutes Rvr Ewe	20	19	1				One female bighorn (ewe)		21-Sep-26 16-Oct-26		Delete hunt for 2027
5.43E+03	W Deschutes Rvr Ewe				12	11	1	New	One female bighorn (ewe)		20-Sep-27 15-Oct-27	New hunt for 2027
5.43E	E Deschutes Rvr Ewe				8	8	0	New	One female bighorn (ewe)		20-Sep-27 15-Oct-27	New hunt for 2027
546A	Aldrich	3	3	0	2	2	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 31-Oct-26	15-Aug-27 31-Oct-27	
546B	McClellan	2	2	0	2	2	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 31-Oct-26	15-Aug-27 31-Oct-27	
566A	Riverside	2	2	0	2	2	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 14-Sep-26	15-Aug-27 14-Sep-27	
567	Lower Owyhee				2	2	0	New	One bighorn sheep ram		15-Sep-27 14-Oct-27	New hunt for 2027
568A1	Sheepshead Mtns No. 1	2	2	0	2	2	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 14-Sep-26	15-Aug-27 14-Sep-27	
568A2	Sheepshead Mtns No. 2	1	1	0	1	1	0	One bighorn sheep ram	One bighorn sheep ram	15-Sep-26 14-Oct-26	15-Sep-27 14-Oct-27	
568B1	E Whitehorse No. 1	2	2	0	2	2	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 14-Sep-26	15-Aug-27 14-Sep-27	
568B2	E Whitehorse No. 2	2	2	0	2	2	0	One bighorn sheep ram	One bighorn sheep ram	15-Sep-26 14-Oct-26	15-Sep-27 14-Oct-27	
569A1	Steens Mtn No. 1	3	3	0	2	2	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 14-Sep-26	15-Aug-27 14-Sep-27	Declining ram age class
569A2	Steens Mtn No. 2	2	2	0	2	2	0	One bighorn sheep ram	One bighorn sheep ram	15-Sep-26 14-Oct-26	15-Sep-27 14-Oct-27	
569B	N Catlow Rim	2	2	0	2	2	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 14-Sep-26	15-Aug-27 14-Sep-27	
570B1	E Beatys Butte/Alvord Peaks No. 1	2	2	0	2	2	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 14-Sep-26	15-Aug-27 14-Sep-27	
570B2	E Beatys Butte/Alvord Peaks No. 2	3	2	1	3	2	1	One bighorn sheep ram	One bighorn sheep ram	15-Sep-26 14-Oct-26	15-Sep-27 14-Oct-27	
570C	Coleman - E Guano	1	1	0	1	1	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 14-Sep-26	15-Aug-27 14-Sep-27	
574	Warner Unit	1	1	0	1	1	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 14-Sep-26	15-Aug-27 14-Sep-27	
575A1	S Central No. 1	3	2	1	3	2	1	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 14-Sep-26	15-Aug-27 14-Sep-27	

Proposed 2027 500 Series Bighorn Sheep Controlled Tags

2027 Hunt #	2027 Hunt Name	2026 Total Tags	2026 Resident Tags	2026 Non Resident Tag s	Prop. 2027 Total Tags	Prop. 2027 Resident Tag s	Prop. 2027 Non Resident Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
575A2	S Central No. 2	3	3	0	3	3	0	One bighorn sheep ram	One bighorn sheep ram	15-Sep-26 14-Oct-26	15-Sep-27 14-Oct-27	
California Bighorn Hunts Total Tags		131	123	8	131	123	8					
556	Wenaha Unit	0	0	0	0	0	0		One bighorn sheep ram	15-Aug-26 31-Oct-26	15-Aug-27 31-Oct-27	3 year rotation
559A1	N Snake Rvr	2	2	0	2	2	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 31-Oct-26	15-Aug-27 31-Oct-27	
559A2	S Snake Rvr	1	1	0	1	1	0	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 31-Oct-26	15-Aug-27 31-Oct-27	
560B	Bear Creek	2	1	1	2	1	1	One bighorn sheep ram	One bighorn sheep ram	15-Aug-26 31-Oct-26	15-Aug-27 31-Oct-27	
Rocky Mountain Bighorn Hunts Total Tags		5	4	1	5	4	1					
Grand Total Bighorn Sheep Tags		136	127	9	136	127	9					

APPENDIX 6

Proposed 2027 900 Series Rocky Mountain Goat Controlled Tags

2027 Hunt #	2027 Hunt Name	2026 Total Tags	2026 Resident Tags	2026 Non Resident Tags	Prop. 2027 Total Tags	Prop. 2027 Resident Tags	Prop. 2027 Non Resident Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
916A	Central Cascades	0	0	0	1	1	0		One Rocky Mountain Goat		15-Sep-2027 31-Oct-2027	1 year rotation
946A	Strawberry Mtn	1	1		2	2	0	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Sep-2026 31-Oct-2026	1-Sep-2027 31-Oct-2027	1 year rotation
950A1	Elkhorn No 1	3	3	0	2	2	0	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Aug-2026 31-Aug-2026	1-Aug-2027 31-Aug-2027	Reduced opportunity
950A2	Elkhorn No 2	3	2	1	2	1	1	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Sep-2026 30-Sep-2026	1-Sep-2027 30-Sep-2027	Reduced opportunity
950A3	Elkhorn No 3	3	3	0	2	2	0	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Oct-2026 31-Oct-2026	1-Oct-2027 31-Oct-2027	Reduced opportunity
953A	S Wallowa Mtn	2	2	0	2	2	0	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Aug-2026 31-Oct-2026	1-Aug-2027 31-Oct-2027	
956A	N Wenaha	1	1	0	1	1	0	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Sep-2026 31-Oct-2026	1-Sep-2027 31-Oct-2027	
959B1	Snake Rvr No 1	1	1	0	1	1	0	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Sep-2026 30-Sep-2026	1-Sep-2027 30-Sep-2027	Match 2026 reduction
959B2	Snake Rvr No 2	1	1	0	1	1	0	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Oct-2026 31-Oct-2026	1-Oct-2027 31-Oct-2027	Match 2026 reduction
960A1	E Hurricane Cr	1	1	0	1	1	0	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Sep-2026 31-Oct-2026	1-Sep-2027 31-Oct-2027	
960A2	W Hurricane Cr	1	1	0	1	1	0	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Sep-2026 31-Oct-2026	1-Sep-2027 31-Oct-2027	
960C	Copper Cr	1	1	0	1	1	0	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Sep-2026 31-Oct-2026	1-Sep-2027 31-Oct-2027	
961A	Imnaha Unit (Cusick Mtn)	1	1	0	1	1	0	One Rocky Mountain Goat	One Rocky Mountain Goat	1-Sep-2026 31-Oct-2026	1-Sep-2027 31-Oct-2027	
	Rocky Mountain Goat Total Tags	19	18	1	18	17	1					

APPENDIX 7

Proposed 2027 700 Series Black Bear Controlled Tags

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Adjusted 2026 Tags	Proposed 2027 Tags	Adj. Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
710A	710A	NW Oregon	1300	1430	1300	1430	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
717A	717A	Alsea - Stott Mtn	250	273	250	275	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
722A	722A	SW Oregon	4400	4840	4400	4840	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
731A	731A	South Central	550	605	550	605	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
741A	741A	White Rvr - Hood	330	363	330	363	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
746A	746A	S Blue Mtns	800	880	800	880	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
752A	752A	Starkey-Ukiah	300	330	300	330	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
754A	754A	Mt. Emily-Walla Walla	230	242	230	251	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
756	756	Wenaha Unit	250	275	250	275	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
757A	757A	Sled Springs -Chesnimnus	275	303	275	303	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
759	759	Snake Rvr Unit	400	440	400	440	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
760A	760A	Minam-Imnaha	250	275	250	275	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
762A	762A	Pine Cr - Keating - Catherine Cr	450	495	450	495	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
764	764	Lookout Mtn Unit	40	43	40	44	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
Any Weapon Hunt Total Tags			9825	10794	9825	10806					
717T	717T	Alsea-Stott Mtn Youth	50	55	50	55	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2025 31-May-2025	
754T	754T	Mt. Emily-Walla Walla Youth	20	20	20	21		One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
756T	756T	Wenaha Unit Youth	50	55	50	55	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
757T	757T	Sled Springs-Chesnimnus Youth	80	88	80	88	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
760T	760T	Minam-Imnaha Youth	50	55	50	55	One black bear	One black bear	1-Apr-2026 31-May-2026	1-Apr-2027 31-May-2027	
Youth Hunts Total Tags			250	273	250	274					
Grand Total Bear Tags			10075	11067	10075	11080					

APPENDIX 8

Proposed 2027 Premium Tags

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
L10	L10	Saddle Mt	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L11	L11	Scappoose	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L12	L12	Wilson	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L14	L14	Trask	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L15	L15	Willamette	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L16	L16	Santiam	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L17	L17	Stott Mt	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L18	L18	Alsea	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L19	L19	Mckenzie	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L20	L20	Siuslaw	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L21	L21	Indigo	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L22	L22	Dixon	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L23	L23	Melrose	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L24	L24	Tioga	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L25	L25	Sixes	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L26	L26	Powers	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L27	L27	Chetco	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L28	L28	Applegate	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L29	L29	Evans Cr	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
L30	L30	Rogue	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LJT01	LJT01	Juntura 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LJT02	LJT02	Juntura 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LJT03	LJT03	Juntura 03	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LJK01	LJK01	Jackknife 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LHX01	LHX01	Helix 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LDG01	LDG01	Devils Garden 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LDG02	LDG02	Devils Garden 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LDG03	LDG03	Devils Garden 03	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LDG04	LDG04	Devils Garden 04	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LDE01	LDE01	Deschutes 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LPH01	LPH01	Painted Hills 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LSH01	LSH01	Sage Hen 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LSH02	LSH02	Sage Hen 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LKE01	LKE01	Keno 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LKB01	LKB01	Klamath Basin 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LKB02	LKB02	Klamath Basin 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LMC01	LMC01	Mid-Columbia 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LMC02	LMC02	Mid-Columbia 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LAD01	LAD01	Aldrich 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LN801	LN801	North Blues 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LN802	LN802	North Blues 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LNE01	LNE01	Northeast 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LNE02	LNE02	Northeast 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LNE03	LNE03	Northeast 03	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LNE04	LNE04	Northeast 04	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LNE05	LNE05	Northeast 05	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
LNE06	LNE06	Northeast 06	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LFX01	LFX01	Fox 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LFX02	LFX02	Fox 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LFX03	LFX03	Fox 03	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LCR01	LCR01	Crooked River 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LPB01	LPB01	Poverty Basin 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LSW01	LSW01	South Wallowas 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LSW02	LSW02	South Wallowas 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LSE01	LSE01	Southeast 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LSE02	LSE02	Southeast 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LST01	LST01	Steens 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LEH01	LEH01	Elkhorn 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LEH02	LEH02	Elkhorn 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LTC01	LTC01	Trout Creek 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LTC02	LTC02	Trout Creek 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LDO01	LDO01	DeGarmo 01	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
LDO02	LDO02	DeGarmo 02	1	1	One deer	One deer	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
Deer Hunts Total Tags			63	63					
M10	M10	Saddle Mt	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M11	M11	Scappoose	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M12	M12	Wilson	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M14	M14	Trask	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M15	M15	Willamette	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M16	M16	Santiam	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M17	M17	Stott Mt	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M18	M18	Alsea	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M19	M19	Mckenzie	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M20	M20	Siuslaw	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M21	M21	Indigo	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M22	M22	Dixon	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M23	M23	Melrose	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M24	M24	Tioga	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M25	M25	Sixes	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M26	M26	Powers	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M27	M27	Chetco	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M28	M28	Applegate	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M29	M29	Evans Cr	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M30	M30	Rogue	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M31	M31	Keno	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M32	M32	Klamath Falls	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M33	M33	Sprague	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M34	M34	Upper Deschutes	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M35	M35	Paulina	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M36	M36	Maury	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M37	M37	Ochoco	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M38	M38	Grizzly	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M39	M39	Metolius	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M40	M40	Maupin	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M41	M41	White River	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M42	M42	Hood	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M43	M43	Biggs	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
M44	M44	Columbia Basin	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M45	M45	Fossil	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M46	M46	Murderers Cr	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M47	M47	Northside	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M48	M48	Heppner	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M49	M49	Ukiah	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M50	M50	Desolation	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M51	M51	Sumpter	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M52	M52	Starkey	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M53	M53	Catherine Cr	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M54	M54	Mt Emily	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M55	M55	Walla Walla	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M56	M56	Wenaha	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M57	M57	Sled Springs	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M58	M58	Chesnimnus	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M59	M59	Snake River	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M60	M60	Minam	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M61	M61	Imnaha	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M62	M62	Pine Creek	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M63	M63	Keating	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M64	M64	Lookout Mt	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M65	M65	Beulah	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M66	M66	Malheur River	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M67	M67	Owyhee/Whitehorse	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M69	M69	Steens Mt/B Butte	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M71	M71	Juniper/Wagontire	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M72	M72	Silvies	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M74	M74	Warner	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M75	M75	Interstate	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M76	M76	Silver Lake	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
M77	M77	Fort Rock	1	1	One elk	One elk	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
Elk Hunts Total Tags			64	64					
N32	N32	Klamath Falls/Sprague	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	Combine with N33 Delete hunt for 2027
N33	N33	Sprague	1		One pronghorn	One pronghorn	1-Aug-26 30-Nov-26		
N35	N35	Paulina	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N36	N36	Mauzy	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N37	N37	Ochoco	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N38	N38	Grizzly	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N40	N40	Maupin/Biggs	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N44	N44	Columbia Basin	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N45	N45	Fossil/Heppner	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N46	N46	Murderers Cr	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N47	N47	Northside	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N51	N51	Sumpter	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N63	N63	Keating	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N64	N64	Lookout Mt	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N65	N65	Beulah	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N66	N66	Malheur River	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N67	N67	Owyhee	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N68	N68	Whitehorse	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N69	N69	Steens Mt	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N70	N70	Beatys Butte	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	

2026 Hunt #	2027 Hunt #	2027 Hunt Name	2026 Tags	Proposed 2027 Tags	2026 Bag Limit	Proposed 2027 Bag Limit	2026 - 2027 Dates	2027 - 2028 Dates	2027 Notes & Changes
N71	N71	Juniper	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N72	N72	Silvies	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N73	N73	Wagontire	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N74	N74	Warner	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N75	N75	Interstate	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
N77	N77	Fort Rock/Silver Lake	1	1	One pronghorn	One pronghorn	1-Aug-26 30-Nov-26	1-Aug-27 30-Nov-27	
Pronghorn Hunts Total Tags			26	25					
Grand Total Premium Hunt Tags			153	152					