

**COLORADO MOUNTAIN GOAT
2021 POSTHUNT POPULATION ESTIMATES - DRAFT 12/28/2021**

Increasing from Previous Year
Declining from Previous Year

Units With Public Hunting Seasons												Units With Public Hunting Seasons																											
Population												Licenses								Harvest								Harvest Rate (%)				UNIT							
UNIT	Note s	DAU UNITS*	UNIT NAME	Estimate			Basis †			2019		2020		2021		2019		2020		2021		2022		2022		2019	2020	2021	2022	UNIT									
				2019	2020	2021	2019	2020	2021	Archery	Rifle	Archery	Rifle	Archery	Rifle	Archery	Rifle	Archery	Rifle	Archery	Rifle	Archery	Rifle	Archery	Rifle						Male	Female	Male	Female	Male	Female	Male	Female	
G01	4	01	Mt. Shavano	30	30	30	AC, GAO, PR	AC, GAO, PR	GAO, PR	6	0	0	0	0	6	0	0	0	0	6	0	0	0	0	0	1	0	0	0	0	0	17.8	0.0	3.3	2.2	G01			
G02		02	Princeton	50	50	50	AC, GAO, PR	AC, GAO, PR	GAO, PR	0	4	0	0	0	0	5	0	0	0	0	5	0	0	0	0	2	1	4	1	2	2	7.5	10.0	8.0	8.0	G02			
G03		03	Mt. Harvard	240	240	240	AC, GAO, PR	AC, GAO, PR	GAO, PR	0	4	0	0	0	0	40	0	0	0	0	40	0	0	0	0	4	0	23	6	20	10	17	6	10.0	12.1	12.5	9.6	G03	
G13		03	Quail Mountain	See G3	See G3	See G3	AC, GAO, PR	AC, GAO, PR	See G3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18	6	0	0	0	0	0	0	0	0	12.0				G13
G17	1	03	Independence Pa	40	40	40	AC, GAO, PR	AC, GAO, PR	GAO, PR	0	6	0	0	0	0	6	0	0	0	0	6	0	0	0	2	1	3	3	2	2	3	2	7.5	15.0	10.0	12.5	G17		
G04		04	Mount Evans	115	95	100	CGC	CGC	CGS	0	8	0	0	0	0	8	0	0	0	0	8	0	0	0	5	2	4	2	2	2	3	3	7.8	5.2	4.2	6.0	G04		
G05		05	Needles	150	150	150	AC, GAO	NI	NI	18	2	0	0	0	18	2	0	0	0	18	2	0	0	0	6	8	5	9	7	7	6	8	8.8	9.3	9.3	9.3	G05		
G06		06	Gore Range	95	130	135	CGC, AC	CGC, GAO, PR	CGC, BAO	0	3	0	0	0	0	15	0	0	0	0	15	0	0	0	2	0	6	1	5	3	10	8	8.0	7.4	6.2	13.3	G06		
G07		07	Gray's Peak	160	160	130	AC	CGC, GAO, PR	GAO, PR, CGC	0	6	0	4	0	0	8	0	4	0	0	8	0	4	0	9	12	6	6	6	5	4	7	14.0	7.5	6.9	8.5	G07		
G15		07	Jones Pass	20	30	35	CGC	AC, GAO, PR	GAO, PR, CGC	0	6	0	0	0	0	5	0	2	0	5	0	2	0	2	2	2	2	2	0	3	2	2	2	13.3	10.0	16.7	11.4	G15	
G16		07	Mt. Guyot	95	95	95	AC	AC, GAO, PR	GAO, PR, CGC	0	16	0	12	0	10	0	4	0	10	0	4	0	10	0	13	14	9	6	8	6	6	6	15.9	15.8	14.7	6.3	G16		
G08		08	Fossil Ridge	40	40	40	AC, GAO	GAO, PR	GAO, PR	3	0	0	0	0	3	0	0	0	0	3	0	0	0	5	0	1	0	0	0	1	0	1	1	2.5	0.0	2.5	5.0	G08	
G10	3	10	Tennille	90	90	60	AC	GAO, PR	GAO, PR	0	14	0	0	0	14	0	8	0	14	0	8	0	14	0	8	7	10	11	9	10	6	12	25.0	23.3	21.1	30.0	G10		
G11	6	11	The Raggeds	140	140	160	GAO, PR	GAO, PR	GAO, PR, CGC	0	16	0	0	0	16	0	0	0	0	16	0	0	0	24	0	5	5	7	2	6	4	9	6	7.1	6.4	7.1	9.4	G11	
G12		12	Maroon Bells	270	270	330	MR, AC	GAO, PR	GAO, PR	0	50	0	10	0	50	0	10	0	50	0	10	0	60	0	19	22	25	16	23	19	22	31	16.4	15.2	15.6	16.1	G12		
G14	2, 4	14	Antero	40	40	40	AC, GAO, PR	AC, GAO, PR	GAO, PR	0	6	0	0	0	6	0	0	0	0	6	0	0	0	0	0	3	2	4	See G01	1	1	7.5	15.0		5.0	G14			
Sub-Total or Average				1575	1600	1635				27	171	0	38	27	168	0	24	27	179	0	28	29	207	0	38	97	83	106	67	96	74	94	89	12.0	11.0	10.6	10.3		
GRAND TOTAL										236			219		234						274																		

Units Without Public Hunting Seasons																																						
G18	5, 6		Holy Cross	5	10	20	NI	PR	GAO, PR																													G18
N/A			Mosquito Range	5		5	GAO		NI, PR, AC																													N/A
			Rawah-Never Sur	0			GAO																															
Sub-Total				10	10	25																																
GRAND TOTAL				1585	1610	1660																																

* Units that would likely be part of the same DAU because of movement across unit boundaries.

♦ Basis for population estimate (listed in order by weight):
 MR = Mark/Resight
 CGC = Coordinated Ground Count
 AC = Aerial Count
 GAO = General Agency Observation (by CPW, USFS, BLM, USGS, or NPS)
 PR = Public Reports (by hunters, outfitters, RMBS, etc.)
 PM = Population Model
 NI = No Information Available.
 O = Other

Notes:
 1 New unit for 2007. Formerly Mt Elber/Massive. 2006 estimate accounts for 19 goats removed in 2006 for translocation to South Dakota.
 2 Combined with G01 and G14 in 2010
 3 G10 new unit 2012
 4 G01 Rifle season closed, archery combined with G14 in 2014
 5 G18 Opened in 2015
 6 G18 Closed in 2018
 7 Combined G03 and G13, using G03 for GMU and DAU name