

2025 CALIFORNIA DESERT BIGHORN SHEEP

Weapon	Residency	Sex	Type	Hunt Unit	Hunt Code	2025 Season Dates	Season #	Trophy Forecast	2025 Permits	Res 2024 # Drawn 1st Pass	Res 2024 Min Pts Drawn	Res 2024 # Drawn Random	Res 2024 Random Odds (%)	Terrain Difficulty (1 to 5)	2023 Success Rams (%)	2022 Success Rams (%)	2021 Success Rams (%)	3-Year Avg Success Rams (%)	Overall Score	Trophy Quality	Success	Access	Overall
Any Weapon	Resident	Ram	Ltd Entry	Clark/Kingston Mountain Ranges	503	Dec 6 - Feb 1	1	Excellent	4	2	22	1	0.07	4	75	100	75	83	100	A	A	A	A
Any Weapon	Resident	Ram	Ltd Entry	Kelso Peak/Old Dad Mountains	502	Dec 6 - Feb 1	1	Marginal	3	1	22	1	0.09	4	100	0	100	67	68	C	B	A	C
Any Weapon	Resident	Ram	Ltd Entry	Orocochia Mountains	504	Dec 6 - Feb 1	1	Excellent	1	0	N/A	1	0.08	4	100	100	100	100	100	A	A	A	A
Any Weapon	Resident	Ram	Ltd Entry	Cady Mountains	509	Dec 6 - Feb 1	1	Good	2	1	22	1	0.12	4	100	100	100	100	88	B	A	A	A
Any Weapon	Resident	Ram	Ltd Entry	Marble/Clipper Mountains	501	Dec 6 - Feb 1	1	Good	1	0	N/A	1	0.05	4	100	100	100	100	88	B	A	A	A
Any Weapon	Resident	Ram	Ltd Entry	Sheep Hole Mountains	506	Dec 6 - Feb 1	1	Good	1	0	N/A	1	0.27	4	N/A	N/A	N/A	N/A	N/A	B	N/A	A	N/A
Any Weapon	Resident	Ram	Ltd Entry	White Mountains	507	Aug 16 - Sep 28	1	Good	3	3	22	1	0.04	5	17	50	83	50	73	B	C	A	B
Any Weapon	Resident	Ram	Ltd Entry	South Bristol Mountains	508	Dec 6 - Feb 1	1	Marginal	1	0	N/A	1	0.10	4	100	100	100	100	75	C	A	A	B
Any Weapon	Resident	Ram	Ltd Entry	Newberry, Rodman and Ord Mountains	512	Dec 6 - Jan 3	1	Excellent	4	N/A	N/A	N/A	N/A	4	N/A	N/A	N/A	N/A	N/A	A	N/A	A	N/A
Any Weapon	Resident	Ram	Ltd Entry	Newberry, Rodman and Ord Mountains	513	Jan 4 - Feb 1	2	Excellent	4	N/A	N/A	N/A	N/A	4	N/A	N/A	N/A	N/A	N/A	A	N/A	A	N/A
Any Weapon	Resident	Ram	Ltd Entry	San Gorgonio Mountains	505	Dec 20 - Feb 15	1	Good	1	N/A	N/A	N/A	N/A	4	N/A	N/A	N/A	N/A	N/A	B	N/A	A	N/A
Any Weapon	Resident	Ram	Ltd Entry	White Mountains	511	Jan 3 - Feb 1	2	Good	2	N/A	N/A	N/A	N/A	5	N/A	N/A	N/A	N/A	N/A	B	N/A	A	N/A

For 2025 max points will be 23 Residents and Nonresidents are draw together and 2 tags will go to nonresidents