## COLORADO DESERT BIGHORN SHEEP 2019 POSTHUNT POPULATION ESTIMATES - DRAFT 12/27/2019

Increasing from Previous Year Declining from Previous Year Underline includes nonresident licenses(s)

Units With Public Hunting Seasons

			Population																									L.	larvoet Pate	1% of Po	nulation)
									2018				2019			2020								Harvest Rate (% of Population)							
UNIT	DAU	UNIT NAME	Basis ♦						Archery Rifle		Ar	Rit	Rifle Archery		Rifle		2018 20		2019 Preliminary		2020 Predicted		2018		2019 Preliminary		2020 Predicted				
ONII	DAU	UNITINAME	2017	2018	2019	2017	2018	2019	Ram	Ewe	Ram Ew	e Ram	Ewe	Ram	Ewe	Ram	Ewe	Ram	Ewe	Ram	Ewe	Ram	Ewe	Ram	Ewe	Ram	Ewe	Ram	Ewe	Ram	Ewe
S56	60	Black Ridge	200	200	200	CGC, GAO, PR	2	NI	0	0	4	0 (	0 0	4	0	(	0	4		4	C	4	0	4	0	2.0	0.0	2.0	0.0	2.0	0.0
S62	62	Dominguez (Uncompah	165	165	165	AC,CGC,PR	CGC,GAO, PR	CGC,GAO, PR	0	0	4	0 (	0 0	<u>5</u>	0	l l		5		3	C	5	0	5	0	1.8	0.0	3.0	0.0	3.0	0.0
S63	61 1	Middle Dolores River	75	75	75	CGC,GAO,PR	CGC,GAO,PR	CGC,GAO,PR	0	0	2	0 (	0 0	2	0			2	: C	2	C	1	0	2	2 0	2.7	0.0	1.3	0.0	2.7	0.0
S64	<b>61</b> l	Upper Dolores River	100	100	110	CGC, GAO	CGC, GAO	CGC, GAO, PR	0	0	3	0 (	0 0	3	0	(	0	3	. 0	3	C	3	0	3	0	3.0	0.0	3.0	0.0	2.7	0.0
	Gr	rand Total or Average	540	540	550	)			0	0	13	0 (	0	14	0		0	14	. 0	12	0	13	0	14	0	2.2	0.0	2.4	0.0	2.5	0.0

◆ 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