Permit Ad	justments: 2022																	-
Unit #	Unit Name		Harvest data			Desired	~						Harvest Strategy Evaluation]
		3-yr harves	% permits filled (2021)	Nuisance to sport ratio (3-yr)	Strategy 2022		% Adult Male	% adult range	% Female	% female range	Harvest Variable Assessment	2021 Permits/Quota	% Adjustment	Min ± adjustment	Max ± adjustment	Professional Judgment Only?	Recommended Permits/Quota	Recommended Adjustments
22	Beaver	46	48.3	0.02	liberal	liberal	21.1	<25%	39.1	40%-45%	One in one out	29	20%	0	6	no	33	Adjust permits to increase % female harvest
10ab	Book Cliffs, Bitter Creek/South	81	26.5	0.02	moderate	moderate	31.1	25% - 35%	35.8	30% - 40%	Within range	83	20%	0	17	no	87	
10c	Book Cliffs, Little Creek Roadless	18	21.7	0	light	light	41.2	>35%	38.9	<30%	One in one out	23	20%	0	5	no	23	Adjust permits to decrease % female harvest
3-Feb	Cache/Ogden	4	11.1	0	light	light	33.3	>35%	0	<30%	Within range	9	20%	0	2	yes	9	Biologist judgement
16b	Central Mtns, Manti-North	71	29.9	0.15	moderate	moderate	16.7	25% - 35%	36.6	30% - 40%	One in one out	77	20%	0	16	no	66	Adjust permits to increase % adult male harvest
16c	Central Mtns, Manti-South/San Rafael, North	107	46.2	0.1	moderate	moderate	22.4	25% - 35%	30.8	30% - 40%	One in one out	78	20%	0	16	no	67	Adjust permits to increase % adult male harvest
16a	Central Mtns, Nebo	62	32.1	0.13	liberal	liberal	14.5	<25%	48.4	40% - 45%	One in one out	53	20%	0	11	no	30	Adust permits to decrease % female harvest
4/5/2006	Chalk Creek/East Canyon/Morgan-South Rich	24	42.1	0.33	moderate	moderate	26.1	25% - 35%	25	30% - 40%	One in one out	19	20%	0	4	no	19	Adjust permits to increase % female harvest
21b	Fillmore, Pahvant	0	0	#DIV/0!	light	light	#DIV/0!	>35%	#DIV/0!	<30%		2	#N/A	0	#N/A	yes	3	Biologist judgement
7/8a	Kamas/North Slope, Summit	32	36.7	0.03	moderate	moderate	15.4	25% - 35%	56.3	30% - 40%	Both out same	30	20% to 40%	6	12	no	21	Adjust permits to decrease % female harvest and increase % adult male harvest
13	La Sal	168	31.7	0.11	moderate	moderate	38.5	25% - 35%	41.1	30% - 40%	Both out opposite	167	20%	0	34	no	86	Adjust permits to decrease % femal harvest and decrease % adult male harvest
23	Monroe	2	0	0	light	light	0	>35%	0	<30%	One in one out	1	20%	0	1	yes	2	Biologist judgement
24	Mt Dutton	10	37.5	0.1	moderate	moderate	28.6	25% - 35%	50	30% - 40%	One in one out	8	20%	0	2	yes	10	Biologist judgement
11	Nine Mile	93	39.5	0.14	moderate	moderate	26.8	25% - 35%	36.6	30% - 40%	Within range	81	20%	0	17	no	87	
8bc	North Slope, Three Corners/West Daggett	19	66.7	0.11	moderate	moderate	6.7	25% - 35%	52.6	30% - 40%	Both out same	12	20% to 40%	2	5	no	8	Adjust permits to decrease % female harvest and increase % adult male harvest
28/29	Panguitch Lake/Zion	25	45.8	0.08	moderate	moderate	31.6	25% - 35%	12	30% - 40%	One in one out	24	20%	0	5	no	28	Adjust permits to increase % female harvest
27	Paunsaugunt	15	100	0	moderate	moderate	50	25% - 35%	40	30% - 40%	One in one out	9	20%	0	2	no	11	Adjust permits to decrease % adult male harvest
25c/26	Plateau, Boulder/Kaiparowits	68	22	0	liberal	liberal	27.7	<25%	33.8	40% - 45%	Both out opposite	118	20%	0	24	no	118	Adjust permits to increase % female harvest and increase adult male harvest
25ab	Plateau, Fishlake/Thousand Lakes	26	57.1	0	moderate	moderate	45.5	25% - 35%	23.1	30% - 40%	Both out same	14	20% to 40%	2	6	no	19	Adjust permits to increase % female harvest and decrease adult male harvest
14	San Juan	144	26.9	0.02	moderate	moderate	37.4	25% - 35%	35	30% - 40%	One in one out	167	20%	0	34	no	86	Adjust permits to decrease % adult male harvest
9bcd	South Slope, Bonanza/Diamond Mtn/Vernal	63	51.3	0.08	moderate	moderate	34	25% - 35%	33.3	30% - 40%	Within range	39	20%	0	8	no	39	
9a	South Slope, Yellowstone	25	47.6	0.12	liberal	liberal	43.5	<25%	40	40%-45%	One in one out	21	20%	0	5	no	21	Adjust permits to decrease % adult male harvest
17bc	Wasatch Mtns, Avintaquin/Currant Creek	47	63.6	0.15	liberal	liberal	27	<25%	31.9	40%-45%	Both out same	33	20% to 40%	6	14	no	39	Adjust permits to increase % female harvest and decrease adult male harvest
17a	Wasatch Mtns, West-Central	108	48.8	0.2	liberal	liberal	24.2	<25%	37	40%-45%	One in one out	80	20%	0	16	no	96	Adjust permits to increase % female harvest
Statewide To	otals				moderate	moderate	29.1		36.5			1177					1,008	