



Year-by-Year Miscellaneous Statistics



Szn	Red Zone (Scores-At (TD/FG; Plays-Yds))			Avg1stDn		2nd Down Ef		3rd Avg		Colorado				Opponent			
	Colorado		Opponent	CU	Opp	CU	Opp	CU	Opp	Plys20+	10+	5+	0 Neg	Plys 20+	10+	5+	0 Neg
1978	31-44 (26/ 5)		23-35 (18/ 5)		4.7 5.1					842	...	...	...	769	...	...	...
1979	22-28 (15/ 7)		33-38 (24/ 9)		3.5 5.3					777	...	...	...	802	...	...	...
1980	15-29 (13/ 2)		47-54 (42/ 5)		4.1 6.9					813	...	...	...	775	...	...	...
1981	14-26 (12/ 2)		35-42 (27/ 8)		4.1 5.9					766	...	...	...	779	...	...	...
1982	15-27 (9/ 6)		32-38 (26/ 6)		4.2 5.5					741	...	...	...	879	...	...	...
1983	31-39 (23/ 8)		40-54 (31/ 9)		6.0 5.7					712	...	...	...	896	...	...	...
1984	20-28 (13/ 4)		38-51 (30/ 8)		4.2 5.3			8.1 6.1		786	...	...	...	811	...	...	...
1985	29-32 (22/ 7)		21-30 (15/ 6)		4.5 4.1			5.8 7.0		737	...	...	...	754	...	...	...
1986	25-30 (20/ 5)		25-29 (14/11)		5.6 3.7	241	269	6.3 7.9		707	...	...	...	773	...	...	...
1987	35-48 (25/10)		18-24 (13/ 5)		5.4 4.6	266	259	5.9 6.8		788	...	...	102 87	750	...	...	168 78
1988	37-42 (30/ 7)		21-31 (12/ 9)		5.9 5.1	249	271	6.0 6.7		739	...	...	109 67	790	...	...	189 73
1989	50-57 (42/ 8)		19-23 (10/ 9)		7.2 4.7	266	247	5.9 7.8		768	55 137	...	76 67	742	...	...	219 83
1990	31-38 (23/ 8)		28-37 (21/ 7)		6.5 4.6	272	279	6.8 7.6		834	...	...	150 91	823	...	...	214 96
1991	37-47 (30/ 7)		18-32 (13/ 5)		5.2 4.7	270	260	7.8 8.3		768	...	...	142 76	773	...	...	179 94
1992	35-43 (25/10)		18-27 (10/ 8)		4.4 4.1	272	239	7.1 8.3		807	50 152 294	208 91		731	30 89	...	196 112
1993	40-48 (28/12)		21-26 (18/ 3)		5.7 5.7	291	250	6.8 7.3		841	50 183 396	181 68		763	... 151 288	175 92	
1994	48-53 (40/ 8)		27-37 (19/ 8)		7.2 5.0	268	245	6.6 7.3		773	76 180 378	126 54		758	... 145 282	193 86	
1995	43-52 (33/10)		25-29 (17/ 8)		6.9 5.0	270	252	7.0 7.7		809	61 201 358	178 62		770	... 135 286	192 950	
1996	27-37 (21/ 6)		26-36 (17/ 9)		6.0 5.0	267	259	7.2 8.1		799	64 185 332	203 70		769	29 120 279	208 84	
1997	35-39 (25/10)		40-44 (23/17)		6.3 4.6	234	275	8.0 7.0		715	46 158 292	184 55		771	33 116 289	145 65	
1998	33-41 (20/13)		25-34 (18/ 7)		4.8 5.3	254	245	8.2 7.7		759	40 146 303 1770	109		740	44 114 243	193 90	
1999	34-42 (26/ 8)		30-36 (20/10)		6.1 5.6	269	246	7.5 8.1		843	57 166 349	199 82		739	45 120 259	197 81	
2000	27-33 (21/ 6)		34-46 (21/13)		5.1 5.7	261	276	7.5 7.6		775	38 160 328	185 84		822	61 168 356	178 92	
2001	38-48 (27/11)		30-32 (22/ 8)		6.7 5.3	293	280	6.7 7.4		886	58 179 394	172 75		838	59 140 314	242 67	
2002	33-51 (27/ 6)		30-41 (22/ 8)		5.7 5.6	308	306	6.1 7.1		906	58 157 360	189 91		936	53 171 376	231 107	
2003	32-38 (28/ 4)		35-42 (24/11)		4.3 6.0	88-298	100-288	7.4 7.6		887	47 162 346	218 103		866	59 191 370	218 82	
2004	32-40 (20/12)		31-45 (23/ 8)		4.9 5.4	77-262	88-304	7.4 7.0		789	48 145 285	195 81		923	60 183 373	213 89	
2005	28-34 (19/ 9)		35-44 (24/11)		5.7 4.9	79-268	82-292	7.9 7.2		828	54 158 316	224 78		877	47 143 325	257 81	
2006	23-32 (11/12)		32-41 (27/ 5)		5.5 4.6	73-238	70-268	7.6 7.7		715	35 126 274	174 77		800	41 148 322	182 81	
2007	36-44 (30/ 6)	125-337	39-43 (27/12)	117-374	5.3 6.3	89-291	77-270	7.2 7.8		893	58 157 344	240 75		830	59 169 335	230 74	
2008	26-36 (20/ 6)	90-245	37-41 (25/12)	127-446	4.4 6.1	82-280	97-277	7.8 6.6		843	40 143 314	228 91		836	44 159 346	165 76	
2009	32-41 (25/ 7)	94-259	30-41 (18/12)	109-279	4.4 6.0	68-272	82-271	8.6 7.0		852	44 146 320	256 90		805	53 142 302	183 81	
2010	28-35 (23/ 5)	98-298	45-53 (33/12)	130-429	4.5 6.8	90-289	92-257	7.2 6.9		947	43 151 337	201 76		809	50 185 355	170 68	
2011	28-37 (22/ 6)	98-319	54-57 (44/10)	128-515	4.8 6.2	82-277	117-288	8.1 6.9		851	56 166 328	238 82		868	75 225 405	182 76	
2012	26-33 (13/ 8)	92-194	53-57 (43/10)	130-516	4.2 8.0	75-274	100-262	7.5 7.2		829	36 132 294	221 104		824	81 225 393	158 80	
2013	26-32 (14/12)	89-252	51-62 (42/ 9)	184-602	5.8 6.5	91-281	103-301	7.1 6.4		832	42 138 322	210 67		924	73 201 398	205 80	
2014	40-45 (29/11)	117-410	47-52 (34/13)	108-405	5.4 6.8	116-337	83-267	6.5 6.8		996	48 176 419	242 83		845	72 189 361	207 70	
2015	39-53 (27/12)	153-438	39-44 (26/13)	123-360	5.8 5.7	116-336	92-319	7.1 6.3		1008	50 174 417	209 100		948	65 169 376	231 79	
2016	51-57 (37/14)	155-538	31-41 (22/ 9)	96-305	6.0 5.1	116-350	80-301	6.3 7.4		1037	57 188 439	214 90		910	48 150 326	248 74	
2017	37-44 (25/12)	102-251	39-44 (25/14)	109-385	5.7 6.2	97-297	119-301	7.3 6.6		909	50 186 377	205 87		884	62 181 381	215 63	
2018	30-35 (23/ 7)	98-292	35-38 (22/11)	100-307	5.4 5.2	100-295	82-287	7.8 7.6		872	56 161 325	191 118		871	46 177 345	221 91	
2019	34-42 (20/14)	120-371	35-41 (27/ 8)	110-396	5.5 6.5	88-279	110-276	7.0 6.1		847	45 170 363	187 75		815	62 180 371	168 64	
2020	17-18 (14/ 3)	53-144	10-13 (7/ 3)	40-130	5.6 5.4	41-129	34-112	6.9 7.4		375	25 65 141	81 42		348	27 70 121	101 50	
2021	31-33 (20/11)	95-307	32-43 (26/ 6)	98-392	4.4 6.1	70-240	94-277	7.7 7.2		707	30 104 240	156 87		834	59 204 365	199 73	
2022	20-27 (14/6)	78-198	58-68 (52/6)	158-711	5.0 7.1	77-238	134-277	7.2 6.1		747	36 114 266	208 81		850	86 225 430	156 71	