

COLORADO BUFFALOES

YEAR-BY-YEAR OFFENSIVE STATS

Year	G	FGM-FGA	Pct.	3FG-FGA	Pct.	FTM-FTA	Pct.	Pts.-Avg.	Reb.-Avg.	Ast.	Stl.	Blk.	TO	PF-DQ
2012-13	33	775-1788	.433	178-517	.344	502-732	.686	2230-67.6	1226-37.2	328	230	105	439	525-15
2011-12	36	835-1874	.446	199-572	.348	560-810	.691	2429-67.5	1289-35.8	422	210	117	468	614-9
2010-11	38	1058-2237	.473	230-618	.372	679-873	.778	3025-79.6	1357-36.0	524	259	111	445	697-14
2009-10	31	773-1634	.473	206-531	.388	561-732	.766	2313-74.6	884-28.5	443	256	70	409	659-18
2008-09	31	675-1486	.454	172-497	.346	429-587	.731	1951-62.9	855-27.6	356	185	50	436	574-14
2007-08	32	716-1587	.451	190-554	.343	375-548	.684	1997-62.4	952-29.8	425	201	138	428	559-15
2006-07	27	662-1576	.420	154-500	.308	389-598	.651	1867-69.1	998-37.0	359	185	117	472	572-13
2005-06	30	834-1920	.434	240-701	.342	397-615	.646	2305-76.8	1127-40.9	497	254	174	420	588- 8
2004-05	30	771-1774	.435	223-632	.353	382-607	.629	2147-71.6	1087-36.2	419	190	158	418	570-19
2003-04	29	758-1635	.464	188-505	.372	447-720	.621	2151-74.2	1122-38.7	403	172	174	423	519-10
2002-03	32	869-1661	.443	159-487	.326	508-759	.669	2405-75.2	1351-42.2	424	196	214	447	567- 5
2001-02	29	834-1842	.453	192-538	.357	452-668	.677	2312-79.7	1249-43.1	508	178	137	425	514-14
2000-01	30	837-1818	.460	186-518	.359	559-783	.714	2419-80.6	1186-39.5	517	227	96	494	653-20
1999-00	32	844-1979	.426	154-454	.339	565-824	.686	2407-75.2	1288-40.2	476	275	116	455	615- 9
1998-99	33	839-2026	.414	218-633	.344	515-775	.665	2411-73.1	1251-37.9	482	281	126	486	634-18
1997-98	27	661-1638	.404	153-442	.346	453-658	.688	1928-71.4	1058-39.2	417	177	109	386	492- 7
1996-97	32	823-1959	.420	147-406	.362	547-803	.681	2340-73.1	1249-39.0	469	258	177	441	644-18
1995-96	27	742-1672	.444	159-429	.371	405-582	.696	2048-75.9	1065-39.4	472	192	130	510	566-22
1994-95	28	808-1767	.457	166-483	.344	445-679	.655	2227-79.5	1026-36.6	472	285	139	461	642-14
1993-94	27	711-1665	.427	88-303	.290	482-731	.659	1992-73.8	1087-40.3	412	202	152	461	533-19
1992-93	27	716-1547	.463	111-337	.329	460-717	.642	1993-73.8	1015-37.6	391	232	159	527	571-27
1991-92	28	726-1637	.443	115-374	.307	427-675	.633	1994-71.2	974-34.8	400	255	132	459	552-19
1990-91	33	996-2117	.470	180-549	.328	545-749	.728	2717-82.3	1211-36.7	561	263	122	483	620-16
1989-90	30	911-1903	.479	147-423	.348	468-685	.683	2437-81.2	1140-38.0	480	165	97	439	666-19
1988-89	28	797-1731	.460	88-303	.290	463-664	.697	2145-76.7	1048-37.4	425	162	94	484	629-27
1987-88	28	722-1637	.441	78-233	.335	409-605	.676	1931-69.0	978-34.9	425	185	80	486	571-13
1986-87	28	678-1432	.473	34-105	.324	386-566	.682	1776-63.4	945-33.8	434	158	85	480	578-16
1985-86	28	791-1575	.502	—	—	443-598	.740	2025-72.3	854-30.5	491	172	68	469	598-19
1984-85	28	771-1649	.468	—	—	475-692	.686	2017-72.0	1051-37.5	522	169	95	440	556-17
1983-84	29	798-1618	.493	—	—	497-703	.707	2093-72.2	1006-34.7	501	248	69	459	541-21
1982-83	28	824-1696	.486	—	—	372-527	.706	2020-72.1	909-32.5	531	265	72	383	543-22
1981-82	27	722-1501	.481	—	—	418-581	.719	1862-69.0	811-30.0	465	177	63	394	536-22
1980-81	28	805-1616	.498	—	—	377-540	.698	1987-71.0	1021-36.5	415	190	98	432	599-25
1979-80	27	746-1546	.483	—	—	431-573	.752	1923-71.2	863-32.0	387	162	46	346	534-26
1978-79	27	720-1506	.478	—	—	376-536	.701	1816-67.3	911-33.7	297	123	74	439	594-31
1977-78	27	732-1634	.448	—	—	400-583	.686	1864-69.0	1009-37.4	386	130	68	536	677-32
1976-77	27	769-1667	.461	—	—	412-567	.727	1930-71.4	965-35.7	460	—	—	—	678-36
1975-76	26	705-1607	.438	—	—	346-492	.703	1756-67.5	947-36.4	341	—	—	—	550-29
1974-75	26	780-1793	.435	—	—	403-570	.707	1963-75.5	1060-40.7	412	—	—	—	597-33
1973-74	26	759-1758	.431	—	—	323-495	.653	1841-70.8	973-37.4	—	—	—	—	512-14
1972-73	26	770-1776	.436	—	—	327-491	.666	1867-71.8	980-37.7	—	—	—	—	551-22
1971-72	26	649-1557	.419	—	—	417-652	.639	1720-66.2	956-36.7	—	—	—	—	482-17
1970-71	26	751-1615	.465	—	—	398-644	.618	1900-73.1	1012-38.9	—	—	—	—	487-14
1969-70	26	751-1736	.433	—	—	484-725	.667	1986-76.6	1089-41.8	—	—	—	—	485-18
1968-69	28	806-1841	.438	—	—	534-827	.646	2146-76.6	1209-43.2	—	—	—	—	507-16
1967-68	25	663-1588	.417	—	—	465-689	.675	1791-71.6	1009-40.4	—	—	—	—	523-19
1966-67	25	659-1391	.474	—	—	445-658	.676	1763-70.5	957-38.3	—	—	—	—	410- 6
1965-66	25	652-1496	.436	—	—	417-683	.609	1721-68.8	1108-44.3	—	—	—	—	479-18
1964-65	25	614-1484	.414	—	—	450-667	.675	1678-67.1	1128-45.1	—	—	—	—	525-19
1963-64	25	660-1531	.431	—	—	492-705	.698	1812-72.5	1077-43.1	—	—	—	—	526-19
1962-63	26	655-1453	.451	—	—	469-691	.679	1779-68.4	1224-47.1	—	—	—	—	375- 3
1961-62	26	595-1423	.411	—	—	478-697	.686	1668-64.2	1148-44.2	—	—	—	—	413-14
1960-61	25	627-1526	.411	—	—	464-740	.627	1718-68.7	1246-49.8	—	—	—	—	464-12
1959-60	24	515-1349	.382	—	—	453-709	.639	1483-61.8	1121-46.7	—	—	—	—	427- -
1958-59	24	525-1426	.368	—	—	466-692	.673	1516-63.2	1004-41.8	—	—	—	—	477- -
1957-58	23	429-1256	.342	—	—	389-624	.623	1247-54.2	837-36.4	—	—	—	—	470-15
1956-57	23	486-1295	.375	—	—	526-747	.704	1498-65.1	944-41.0	—	—	—	—	471- -
1955-56	21	479-1370	.350	—	—	410-610	.672	1368-65.1	935-44.5	—	—	—	—	363- -
1954-55	25	580-1630	.356	—	—	612-865	.708	1772-70.9	1231-49.2	—	—	—	—	446- -
1953-54	22	479-1415	.339	—	—	504-779	.647	1462-66.5	740-33.6	—	—	—	—	530-32
1952-53	21	440-1416	.311	—	—	538-823	.654	1418-67.5	866-41.2	—	—	—	—	501- -
1951-52	24	479-1673	.287	—	—	399-655	.609	1357-56.6	891-37.1	—	—	—	—	623-42
1950-51	24	454-1563	.290	—	—	295-477	.618	1201-50.0	—	—	—	—	—	552-34
1949-50	22	426-1450	.294	—	—	395-576	.686	1247-56.7	—	—	—	—	—	421- -
1948-49	18	309-1068	.289	—	—	239-353	.677	857-47.2	—	—	—	—	—	346- -
1947-48	21	358- —	—	—	—	289-452	.639	1005-47.9	—	—	—	—	—	427- -

YEAR-BY-YEAR DEFENSIVE STATS

Year	G	FGM-FGA	Pct.	3FG-FGA	Pct.	FTM-FTA	Pct.	Pts.-Avg.	Reb.-Avg.	Ast.	Stl.	Blk.	TO	PF-DQ
2012-13	33	769-1918	.401	224-700	.320	336-485	.693	2098-63.6	1119-33.9	360	223	129	426	592-9
2011-12	36	812-2009	.404	229-703	.326	416-642	.648	2269-63.0	1182-32.8	392	227	137	444	642-16
2010-11	38	990-2212	.448	253-696	.364	554-785	.706	2787-73.3	1261-33.2	536	236	125	513	744-15
2009-10	31	786-1702	.462	184-531	.347	543-780	.696	2299-74.2	1116-36.0	412	469	112	208	644-12
2008-09	31	749-1622	.462	190-527	.361	403-605	.666	2091-67.5	1040-33.5	356	188	103	440	585-8
2007-08	32	734-1681	.437	202-574	.352	391-569	.687	2061-64.4	1059-33.1	425	174	92	428	564-7
2006-07	27	739-1583	.467	229-582	.393	456-640	.713	2163-80.1	988-36.6	440	188	89	389	540-14
2005-06	30	735-1753	.419	210-584	.360	427-639	.668	2107-70.2	1106-36.9	434	159	174	420	573- 6
2004-05	30	777-1784	.436	193-602	.321	471-650	.725	2218-73.9	1140-38.0	447	187	89	404	554-13
2003-04	29	734-1762	.417	193-533	.362	193-533	.362	2051-70.8	1027-35.4	370	204	84	376	591-15
2002-03	32	813-2020	.402	216-626	.345	409-598	.684	2251-70.3	1176-36.8	429	105	105	400	635-17
2001-02	29	821-1915	.429	248-649	.382	368-533	.690	2258-77.9	1062-36.6	487	227	104	353	591-18
2000-01	30	759-1780	.426	194-559	.347	538-762	.706	2250-75.0	1040-34.7	456	223	100	488	654-22
1999-00	32	797-1874	.425	211-603	.350	494-720	.686	2299-71.8	1180-36.9	461	217	163	524	686-14
1998-99	33	792-1859	.426	193-554	.348	480-743	.646	2257-68.4	1290-39.1	502	205	137	605	655-21
1997-98	27	732-1605	.456	143-398	.359	363-548	.662	1970-73.0	1004-37.2	435	215	97	407	541-12
1996-97	32	777-1943	.400	173-516	.335	501-766	.654	2228-69.6	1323-41.3	461	225	130	540	655-24
1995-96	27	772-1756	.440	162-465	.348	485-703	.690	2191-81.1	1071-39.7	525	270	79	395	498-18
1994-95	28	747-1644	.454	182-499	.365	522-783	.667	2198-78.5	1102-39.4	431	214	77	542	631-14
1993-94	27	752-1756	.428	186-517	.360	448-633	.708	2134-79.0	1095-40.6	495	220	97	409	577-18
1992-93	27	726-1641	.442	133-391	.340	449-659	.681	2034-75.3	984-36.4	454	248	94	463	585-17
1991-92	28	731-1590	.460	146-362	.403	428-624	.686	2036-72.7	1039-37.1	436	195	89	535	614-25
1990-91	33	983-2089	.471	186-517	.360	469-678	.692	2622-79.5	1240-37.6	581	226	100	525	653-16
1989-90	30	916-1895	.483	128-302	.424	557-807	.694	2517-83.9	1141-38.0	489	202	74	389	617-13
1988-89	28	881-1746	.505	86-234	.368	505-741	.682	2353-84.0	1037-37.0	501	209	82	404	565-16
1987-88	28	861-1687	.510	86-220	.391	459-661	.694	2267-81.0	1027-36.7	526	216	96	430	557-11
1986-87	28	711-1458	.459	55-156	.353	456-654	.697	1933-69.0	905-32.3	418	233	83	389	519- 8
1985-86	28	846-1685	.502	—	—	543-721	.753	2235-79.8	978-34.9	498	249	81	427	572-16
1984-85	28	878-1743	.504	—	—	387-591	.655	2143-76.5	993-35.5	535	205	91	391	614-27
1983-84	29	871-1793	.486	—	—	362-521	.695	2104-72.6	981-33.8	508	194	74	459	619-30
1982-83	28	823-1666	.494	—	—	386-546	.707	2032-72.6	1026-36.6	485	144	87	494	521-20
1981-82	27	782-1517	.515	—	—	387-552	.701	1951-72.3	930-34.4	482	156	57	462	552-19
1980-81	28	704-1575	.447	—	—	398-601	.662	1806-64.5	916-32.8	374	135	57	456	547-16
1979-80	27	720-1506	.478	—	—	376-536	.701	1816-67.3	911-33.7	297	123	74	439	594-31
1978-79	27	697-1499	.465	—	—	413-616	.670	1807-66.9	931-34.5	324	130	66	443	558-22
1977-78	27	719-1549	.464	—	—	517-754	.686	1955-72.4	972-36.0	415	124	77	505	560-18
1976-77	27	759-1622	.468	—	—	477-711	.671	1995-73.9	1106-41.0	434	—	—	—	554-15
1975-76	26	783-1717	.456	—	—	391-571	.688	1957-75.2	1058-40.6	360	—	—	—	508-20
1974-75	26	900-2031	.443	—	—	478-688	.694	2278-87.6	1299-49.9	428	—	—	—	555-19
1973-74	26	769-1659	.464	—	—	395-539	.733	1933-74.3	1123-43.2	—	—	—	—	507-18
1972-73	26	759-1752	.433	—	—	395-586	.674	1913-73.5	1192-45.8	—	—	—	—	521-25
1971-72	26	744-1661	.449	—	—	419-611	.685	1907-73.3	1065-40.9	—	—	—	—	485-11
1970-71	26	719-1658	.440	—	—	428-623	.687	1886-72.5	1037-39.4	—	—	—	—	516-23
1969-70	26	719-1658	.434	—	—	402-593	.678	1840-70.7	1050-40.3	—	—	—	—	443-15
1968-69	28	782-1812	.432	—	—	433-677	.639	1997-71.3	1241-44.3	—	—	—	—	591-34
1967-68	25	685-1472	.465	—	—	465-683	.681	1835-73.4	1057-42.3	—	—	—	—	500-14
1966-67	25	655-1527	.429	—	—	346-511	.677	1656-66.2	966-38.6	—	—	—	—	498-31
1965-66	25	676-1622	.417	—	—	421-618	.681	1773-70.9	1048-41.9	—	—	—	—	538-19
1964-65	25	614-1585	.387	—	—	424-672	.631	1652-66.1	1096-43.8	—	—	—	—	529-28
1963-64	25	632-1515	.417	—	—	446-673	.663	1710-68.4	1053-42.1	—	—	—	—	527-26
1962-63	26	619-1682	.368	—	—	315-488	.645	1553-59.6	992-38.2	—	—	—	—	482-23
1961-62	26	627-1613	.388	—	—	343-509	.674	1597-61.4	988-38.0	—	—	—	—	504-21
1960-61	25	648-1740	.372	—	—	420-627	.670	1717-68.7	1121-44.8	—	—	—	—	522-28
1959-60	24	552-1460	.378	—	—	373-590	.649	1477-61.5	980-40.8	—	—	—	—	504- --
1958-59	24	512-1409	.363	—	—	435-649	.670	1459-60.8	983-41.0	—	—	—	—	476- --
1957-58	23	501-1261	.397	—	—	404-641	.630	1406-61.1	843-36.7	—	—	—	—	453-14
1956-57	23	497-1325	.375	—	—	511-768	.665	1505-65.4	845-36.7	—	—	—	—	428- --
1955-56	21	496-1394	.356	—	—	382-587	.651	1374-65.4	923-44.0	—	—	—	—	362- --
1954-55	25	527-1528	.345	—	—	514-764	.673	1568-62.7	982-39.3	—	—	—	—	497- --
1953-54	22	484-1362	.355	—	—	521-784	.665	1489-67.7	735-33.4	—	—	—	—	515- --
1952-53	21	488-1398	.349	—	—	482-759	.635	1458-69.4	785-37.4	—	—	—	—	540- --
1951-52	24	538-1636	.328	—	—	422-659	.640	1498-62.4	911-38.0	—	—	—	—	624- --
1950-51	24	499- --	—	—	—	355- --	—	1333-55.7	—	—	—	—	—	469- --
1949-50	22	446-1490	.299	—	—	306-473	.649	1200-54.5	—	—	—	—	—	492- --
1948-49	18	308-1036	.298	—	—	246-385	.639	862-47.8	—	—	—	—	—	303- --
1947-48	21	367- --	—	—	—	311-484	.643	1045-49.8	—	—	—	—	—	413- --