

YEAR	G	FG-FGA	PCT	3PM-3PA	PCT	FT-FTA	PCT	OR-DR	TOT-AVG	PF-FO	A	TO	BLK	STL	PTS-AVG
1948	23	500-1493	.335			233-459	.508			424					1233-53.6
1949	34	852-2357	.361			489-718	.681			588					2193-64.5
1950	32	737-2067	.357			468-696	.672			540					1942-60.7
1951	31	760-2015	.377			542-832	.651			780					2062-66.5
1952	28	740-1978	.374			533-843	.632		1534-54.8	743-46	292				2013-71.9
1953	23	633-1480	.428			551-794	.694		1219-53.0	514-22					1817-79.0
1954	23	494-1261	.392			498-744	.669		900-39.1	482-22					1486-64.6
1955	25	695-1733	.401			645-907	.711		1012-40.5	479-18					2035-81.4
1956	26	721-1671	.431			513-808	.635		1002-38.5	576-30					1955-75.2
1957	27	698-1705	.409			572-867	.660		1152-42.7	556-17					1968-72.9
1958	29	720-1790	.402			670-922	.727		1112-38.3	575-28					2110-72.8
1959	24	647-1523	.425			437-645	.678		1126-46.9	457-20					1731-72.1
1960	26	726-1630	.445			559-781	.716		1359-52.3	524-21					2011-77.3
1961	24	625-1482	.422			550-783	.702		1313-54.7	478-19					1800-75.0
1962	24	596-1438	.414			441-609	.724		1060-44.2	489-24					1633-68.0
1963	24	647-1431	.452			382-579	.660		1094-45.6	428-9					1676-69.8
1964	22	598-1373	.436			309-466	.663		961-43.7	389-14					1505-68.4
1965	25	626-1511	.414			415-619	.670		1125-45.0	458-14		341			1667-66.7
1966	25	674-1589	.424			424-636	.667		1085-43.4	503-23					1772-70.9
1967	25	653-1394	.468			513-704	.729		1086-43.4	471-21					1819-72.8
1968	24	685-1524	.449			476-656	.726		1039-43.3	475-14					1846-76.9
1969	26	637-1575	.404			486-714	.681		1116-42.9	503-27					1760-67.7
1970	27	827-1930	.428			463-678	.683		1202-44.5	568-23					2117-78.4
1971	27	702-1681	.418			547-755	.725		1088-40.3	517-16					1951-72.3
1972	27	736-1648	.447			473-652	.725		1082-40.1	537-22	352				1945-72.0
1973	27	782-1762	.444			483-636	.759		1129-41.8	504-27	328	486			2047-75.8
1974	27	726-1670	.435			410-552	.743		1056-39.1	558-22	317	475			1862-69.0
1975	28	765-1678	.456			378-559	.676		1152-41.1	533-24					1908-68.1
1976	28	800-1691	.473			408-594	.687		940-33.6	568-30	383	532	102	282	2008-71.7
1977	30	864-1800	.480			447-623	.717		1206-40.2	642-22	508	485	79	219	2175-72.5
1978	26	689-1370	.503			388-542	.716		926-35.6	528-15	419	364	52	191	1766-67.9
1979	26	590-1280	.461			321-488	.658		776-29.8	449-13	283	374	22	186	1501-57.7
1980	27	670-1361	.492			512-695	.737		824-30.5	527-17	298	400	46	240	1852-68.6
1981	28	690-1438	.480			406-591	.687		808-28.9	523-13	378	364	52	233	1786-63.8
1982	28	676-1324	.511			401-623	.644		896-32.0	452-9	328	360	55	185	1753-62.6
1983	29	723-1379	.524			470-609	.772		870-30.0	454-6	369	360	53	191	1916-66.1
1984	28	711-1369	.519			345-470	.734		833-29.8	466-12	396	340	23	163	1767-63.1
1985	28	738-1473	.501			386-526	.734		849-30.3	477-11	455	361	20	146	1862-66.5
1986	28	568-1347	.422			420-594	.707		841-30.0	519-19	320	392	32	145	1556-55.6
1987	27	611-1408	.434	66-171	.386	359-521	.689	230-542	867-32.1	485-16	388	410	32	160	1647-61.0
1988	29	724-1641	.441	148-374	.396	465-664	.700	321-620	1008-34.8	614-25	435	520	38	206	2061-71.1
1989	28	692-1586	.436	101-280	.361	392-570	.688	283-565	929-33.2	672-38	397	480	42	163	1877-67.0
1990	28	724-1564	.463	61-202	.302	400-581	.688	293-550	913-32.6	600-30	411	474	52	172	1909-68.2
1991	28	750-1566	.479	72-216	.333	396-615	.644	296-646	1022-36.5	586-18	381	462	97	167	1968-70.3
1992	29	764-1659	.461	108-298	.362	376-567	.663	340-623	963-33.2	641-23	405	455	117	213	2012-69.4
1993	27	680-1531	.444	159-440	.361	506-748	.676	299-594	943-34.9	545-24	391	403	76	189	2025-75.0
1994	27	699-1610	.434	183-534	.343	383-577	.664	299-622	988-36.6	563-15	349	471	129	157	1964-72.7
1995	27	680-1625	.418	130-435	.299	405-639	.634	357-636	1062-39.3	523-11	333	403	153	157	1895-70.2
1996	26	680-1471	.462	173-470	.368	390-620	.629	288-655	993-38.2	490-15	373	427	164	149	1923-74.0
1997	28	643-1603	.401	168-530	.317	377-575	.656	334-594	1006-35.9	524-11	321	382	90	173	1831-65.4
1998	27	654-1494	.438	187-526	.356	393-602	.653	309-669	978-36.2	471-14	395	374	122	215	1888-69.9
1999	27	642-1542	.416	180-548	.328	278-419	.663	287-631	918-34.0	506-21	338	425	93	183	1742-64.5
2000	28	678-1593	.426	188-537	.350	378-535	.707	310-680	990-35.4	527-16	394	431	122	163	1922-68.6
2001	28	603-1467	.411	156-491	.318	350-533	.657	339-689	1028-36.7	615-18	371	431	99	148	1712-61.1
2002	29	632-1617	.391	185-579	.320	378-590	.641	387-721	1108-38.2	579-9	357	424	44	175	1827-63.0
2003	28	640-1531	.418	174-539	.323	345-497	.694	315-679	994-35.5	451-11	376	349	71	159	1799-64.3
2004	28	695-1605	.433	175-556	.315	442-634	.697	359-674	1033-36.9	547-15	442	439	57	173	2007-71.7
2005	29	625-1516	.412	149-489	.305	481-663	.725	327-690	1017-35.1	540-14	373	500	75	160	1880-64.8
2006	28	647-1526	.424	144-453	.318	377-545	.692	340-607	947-33.8	499-10	383	441	47	196	1815-64.8
2007	30	661-1516	.436	200-624	.321	384-554	.693	292-671	963-32.1	512-8	381	423	58	160	1906-63.5
2008	33	715-1714	.417	257-755	.340	372-535	.695	328-717	1045-31.7	542-12	441	438	65	198	2059-62.4
2009	30	658-1592	.413	202-653	.309	326-501	.651	331-692	1023-34.1	503-8	409	425	69	180	1844-61.5
2010	33	735-1732	.424	295-841	.351	448-640	.700	335-799	1134-34.4	536-10	463	357	84	177	2213-67.1
2011	32	701-1584	.443	250-689	.363	399-572	.698	241-780	1021-31.9	526-9	426	423	95	134	2051-64.1
2012	32	662-1632	.406	218-679	.321	389-547	.711	262-728	990-30.9	545-13	343	411	67	154	1931-60.3
2013	30	718-1536	.467	223-596	.374	405-571	.709	260-739	999-33.3	466-12	428	391	91	154	2064-68.8
2014	32	798-1676	.476	281-705	.399	463-667	.694	250-744	994-31.1	519-6	447	331	104	177	2340-73.1
2015	33	834-1726	.483	293-736	.398	453-617	.734	248-817	1065-32.3	513-12	487	379	137	204	2414-73.2
2016	31	843-1755	.480	241-653	.369	457-636	.719	258-877	1135-36.6	512-10	501	331	132	171	2384-76.9
2017	31	887-1808	.491	283-740	.382	477-689	.692	271-852	1123-36.2	566-10	543	388	152	167	2534-81.7
2018	31	910-1782	.511	337-777	.434	479-591	.810	209-808	1017-32.8	531-9	548	382	125	174	2636-85.0
2019	31	841-1773	.474	254-735	.346	385-576	.668	256-803	1059-34.2	517-12	529	391	146	158	2321-74.9
2020	32	822-1770	.464	239-690	.346	405-544	.744	266-888	1154-36.1	500-9	435	403	128	138	2288-71.5
2021	17	388-948	.409	98-342	.287	227-303	.749	170-404	574-33.8	265-8	183	232	56	90	1101-64.8
2022	32	724-1799	.402	216-702	.308	380-539	.705	317-812	1129-35.3	537-12	367	519	211	95	2044-63.9
2023	33	791-1829	.432	256-698	.367	381-559	.682	330-765	1095-33.2	533-7	401	398	199	67	2219-67.2
2024	33	787-1910	.412	296-916	.323	435-620	.702	341-820	1161-35.2	560-11	407	358	56	156	2305-69.9
2025	32	842-1858	.453	336-960	.350	467-646	.723	298-804	1102-34.4	570-8	529	407	232	58	2487-77.7

YEAR	G	FG-FGA	PCT	3PM-3PA	PCT	FT-FTA	PCT	OR-DR	TOT-AVG	PF-FO	A	TO	BLK	STL	PTS-AVG
1948	23	419-NA				294-505	.582			369					1132-49.2
1949	34	654-NA				403-681	.592			608					1711-50.3
1950	32	674-NA				411-686	.599			557					1759-55.0
1951	31	642-NA				562-871	.645			746					1846-59.5
1952	28	746-2007	.372			499-830	.601								1991-71.1
1953	23	613-1855	.330			510-774	.659		971-42.2	548					1736-75.5
1954	23	560-1523	.368			483-769	.628		742-32.3	490					1603-69.7
1955	25														2136-85.4
1956	26	739-NA				616-NA									2094-80.5
1957	27														2071-76.7
1958	29	779-1928	.404			546-830	.658		1105-38.1	631					2104-72.6
1959	24	607-1558	.390			441-666	.662		934-38.9	468					1655-69.0
1960	26	727-1800	.404			535-762	.702		1067-41.0	536					1989-76.5
1961	24	629-1612	.390			451-672	.671		981-40.9	536					1709-71.2
1962	24	657-1578	.416			423-619	.683		1160-48.3	459					1737-72.4
1963	24	586-1446	.405			369-548	.673		935-39.0	425					1541-64.2
1964	22	564-1427	.395			347-508	.683		980-44.5	378					1475-67.0
1965	25	643-1552	.414			392-561	.699		971-38.8	481					1678-67.1
1966	25	648-1449	.447			496-678	.732		1021-40.8	468					1792-71.7
1967	25	698-1650	.423			406-542	.749		938-37.5	511					1802-72.1
1968	24	791-1656	.478			414-606	.683		1039-43.3	489					1996-83.2
1969	26	778-1794	.434			519-699	.742		1240-47.7	512					2075-79.8
1970	27	854-1805	.473			494-740	.668		1321-48.9	541					2202-81.6
1971	27	829-1790	.463			463-675	.686		1273-47.1	577					2121-78.6
1972	27	769-1745	.441			502-731	.687		1166-43.2	499	300				2040-75.6
1973	27	879-1874	.469			457-649	.704		1289-47.7	574	346	487			2215-82.0
1974	27	830-1736	.478			412-575	.717		1100-40.7	573	361	467			2072-76.7
1975	28	729-1632	.447			399-570	.700		1016-36.3	574					1857-66.3
1976	28	732-1530	.478			471-667	.706		1030-36.8	598	341	585	122	230	1935-69.1
1977	30	767-1712	.448			478-663	.721		1036-34.5	606	376	522	72	187	2012-67.1
1978	26	662-1449	.457			333-499	.667		857-33.0	515	265	390	73	156	1657-63.7
1979	26	665-1314	.506			297-446	.666		804-30.9	499	279	374	105	166	1627-62.6
1980	27	689-1366	.504			361-533	.677		846-31.3	621	194	478	83	165	1739-64.4
1981	28	666-1343	.496			350-512	.684		885-31.6	571	273	486	75	183	1682-60.1
1982	28	639-1381	.463			289-446	.648		792-28.3	592	246	397	81	145	1567-56.0
1983	29	713-1530	.466			254-374	.679		804-27.7	489	320	371	74	171	1680-57.9
1984	28	679-1385	.490			304-422	.720		774-27.6	496	330	352	63	156	1662-59.4
1985	28	752-1504	.500			325-433	.751		769-27.5	505	421	433	66	155	1829-65.3
1986	28	700-1415	.495			367-507	.724		864-30.9	571	388	331	96	170	1767-63.1
1987	27	721-1453	.496	74-195	.379	335-477	.702	249-548	869-32.2	500	441	372	92	201	1851-68.6
1988	29	799-1641	.487	104-261	.398	467-663	.704	305-641	1004-34.6	603	462	490	90	248	2169-74.8
1989	28	790-1573	.502	90-263	.342	527-777	.678	324-647	1018-36.4	576	439	423	105	227	2197-78.5
1990	28	790-1621	.487	107-261	.410	500-712	.702	372-600	1008-36.0	528	440	408	121	240	2187-78.1
1991	28	700-1604	.436	112-325	.345	504-720	.700	313-584	946-33.8	546	382	359	96	228	2016-72.0
1992	29	760-1646	.462	119-306	.389	538-784	.686	405-658	1063-36.7	522	411	427	75	252	2177-75.1
1993	27	710-1580	.449	118-353	.334	468-657	.712	348-652	1000-37.0	577	364	409	85	204	2006-74.3
1994	27	805-1740	.463	163-440	.370	473-686	.690	408-693	1101-40.8	512	454	353	102	232	2246-83.2
1995	27	721-1689	.427	154-429	.359	434-634	.685	399-676	1075-39.8	540	373	360	84	192	2030-75.2
1996	26	692-1671	.414	132-385	.343	409-585	.699	400-602	1002-38.5	511	345	324	84	217	1925-74.0
1997	28	671-1593	.421	127-403	.315	409-612	.668	385-708	1093-39.0	532	348	376	106	215	1878-67.1
1998	27	611-1520	.402	119-379	.314	327-504	.649	350-641	991-36.7	515	295	428	72	197	1668-61.8
1999	27	656-1555	.422	145-419	.346	395-593	.666	382-690	1072-39.7	443	304	409	114	207	1852-68.6
2000	28	704-1636	.430	173-465	.372	413-638	.647	367-683	1050-37.5	506	371	391	112	217	1994-71.2
2001	28	587-1469	.400	178-511	.348	453-679	.667	316-629	945-33.8	511	310	347	109	165	1805-64.5
2002	29	665-1583	.420	174-532	.327	446-642	.695	306-714	1020-35.2	532	394	351	127	187	1950-67.2
2003	28	687-1619	.424	250-695	.360	294-416	.707	315-646	961-34.3	484	428	310	82	168	1918-68.5
2004	28	770-1673	.460	209-571	.366	398-601	.662	331-632	963-34.4	576-9	441	372	108	205	2147-76.7
2005	29	766-1703	.450	222-607	.366	375-563	.666	341-653	994-34.3	559-13	445	366	113	241	2129-73.4
2006	28	701-1528	.459	189-547	.346	353-519	.680	309-620	929-33.2	506-10	422	423	109	239	1944-69.4
2007	30	682-1579	.432	197-609	.323	365-538	.678	313-651	964-32.1	535-10	385	382	76	216	1926-64.2
2008	33	716-1712	.418	230-691	.333	411-598	.687	382-750	1132-34.3	547-8	394	463	102	246	2073-62.8
2009	30	681-1598	.426	192-574	.334	349-492	.709	310-704	1014-33.8	523-10	373	387	110	222	1903-63.4
2010	33	759-1835	.414	223-684	.326	388-570	.681	395-756	1151-34.9	539-15	434	348	110	193	2129-64.5
2011	32	782-1806	.433	233-664	.351	377-531	.710	335-733	1068-33.4	563-8	428	316	102	239	2174-67.9
2012	32	799-1764	.453	205-588	.349	417-604	.690	330-783	1113-34.8	530-7	410	312	124	248	2220-69.4
2013	30	755-1742	.433	181-578	.313	357-517	.691	344-649	993-33.1	507-10	377	318	115	201	2048-68.3
2014	32	835-1819	.459	224-598	.375	387-537	.721	323-759	1082-33.8	575-13	387	330	100	186	2281-71.3
2015	33	789-1839	.429	243-700	.347	387-561	.690	335-742	1077-32.6	564-12	435	376	79	228	2208-66.9
2016	31	798-1894	.421	251-768	.327	358-516	.694	315-753	1068-34.5	598-18	403	329	108	182	2205-71.1
2017	31	838-1898	.442	270-775	.348	465-659	.706	319-758	1077-34.7	583-7	412	343	114	197	2411-77.8
2018	31	928-1907	.487	260-717	.363	415-596	.696	276-726	1002-32.3	523-11	469	332	94	199	2531-81.6
2019	31	852-1862	.458	255-682	.374	426-559	.762	281-779	1060-34.2	519-13	413	338	83	209	2385-76.9
2020	32	811-1904	.426	234-672	.348	352-493	.714	271-751	1022-31.9	526-14	364	317	90	212	2208-69.0
2021	17	465-1027	.453	116-356	.326	176-242	.727	188-425	613-36.1	293-6	245	195	90	120	1222-71.9
2022	32	878-1907	.460	264-788	.335	360-513	.702	301-842	1143-35.7	523-4	459	408	291	154	2380-74.4
2023	33	864-1861	.464	237-680	.349	355-506	.702	310-801	1111-33.7	523-11	422	373	204	163	2320-70.3
2024	33	840-1890	.444	230-695	.331	470-639	.736	321-871	1192-36.1	556-6	386	323	128	190	2380-72.1
2025	32	856-1898	.451	266-792	.336	467-653	.715	336-809	1145-35.8	589-10	435	413	223	100	2445-76.4