

Table 31. 2014-2016 Durum Wheat Yield and Protein Summary, Imperial Valley.

Region	Name	UC Number	Yield (lb/acre)	Yield (SE)	Protein (%)	Protein (SE)	Type	Status
ImpV	WWW-DURAKING	878	7131	279	13.1	1.1	Dur	Released
ImpV	APB-KRONOS	951	6585	256	14.08	1.09	Dur	Released
ImpV	WWW-CROWN	1166	6948	279	14.09	1.1	Dur	Released
ImpV	WWW-PLATINUM	1210	6501	279	13.22	1.1	Dur	Released
ImpV	WWW-TOPPER	1211	6895	279	12.89	1.1	Dur	Released
ImpV	WB-ORITA	1215	6860	256	14.24	1.09	Dur	Released
ImpV	UC-DESERT KING	1375	6768	256	14.05	1.09	Dur	Released
ImpV	SY-FORTISSIMO	1429	6776	256	13.75	1.09	Dur	Released
ImpV	SY-VOLANTE	1431	6821	256	12.88	1.09	Dur	Released
ImpV	APB-HELIOS	1440	6299	279	14.06	1.09	Dur	Released
ImpV	WWW-Q-MAX	1473	6575	279	13.85	1.1	Dur	Released
ImpV	WB-HAVASU	1479	6030	256	14.32	1.09	Dur	Released
ImpV	APB-WESTMORE HP	1484	6230	256	14.62	1.09	Dur	Released
ImpV	AS-MAESTRALE	1582	5632	271	13.47	1.1	Dur	Released
ImpV	AS-SARAGOLLA	1583	6386	256	13.03	1.09	Dur	Released
ImpV	UC-TIPAI	1585	7562	338	12.97	1.13	Dur	Released
ImpV	WB-MEAD	1607	6649	256	14.42	1.09	Dur	Released
ImpV	UC-DESERT KING-HP	1627	6164	256	15.05	1.09	Dur	Released
ImpV	APB-TIBURON	1640	6890	256	13.88	1.09	Dur	Released
ImpV	WB-MOHAVE	1654	6628	256	14.37	1.09	Dur	Released
ImpV	WB YU807-115	1655	6987	338	13.51	1.13	Dur	
ImpV	UC-MIWOK	1690	7122	256	13.84	1.09	Dur	Released
ImpV	LCS-KIKO	1697	6678	256	12.99	1.09	Dur	Released
ImpV	LCS ATHORIS	1698	6492	338	12.57	1.13	Dur	Advanced
ImpV	LCS-ALIRON	1721	6807	279	12.41	1.1	Dur	Advanced
ImpV	WWW D2517	1733	6997	338	11.96	1.13	Dur	Advanced
ImpV	UC 1756	1756	6681	338	13.92	1.13	Dur	Advanced
ImpV	UC 1758	1758	6372	338	14.74	1.13	Dur	Advanced
ImpV	UC 13210-5	1770	7402	279	13.01	1.1	Dur	Advanced
ImpV	UC 13210-21	1771	7673	279	13.19	1.1	Dur	Advanced
ImpV	WWW D2517Bell025	1776	6259	279	14.23	1.1	Dur	Advanced
ImpV	APB 11705	1782	6869	338	12.12	1.13	Dur	Advanced
ImpV	APB 11907	1783	6800	338	13.06	1.13	Dur	Advanced
ImpV	APB 11908	1784	6471	338	11.93	1.13	Dur	Advanced
ImpV	APB 11710	1785	6797	338	13.69	1.13	Dur	Advanced
ImpV	KAMUT	1786	2940	279	16.21	1.1	Dur	Advanced
ImpV	UC 1796	1796	7189	279	13.91	1.09	Dur	Advanced
ImpV	UC 14215/11	1797	6741	337	13.84	1.13	Dur	Advanced
ImpV	UC 14215/14	1798	7023	337	13.28	1.13	Dur	Advanced
ImpV	UC 14215/42	1799	6886	337	13.6	1.13	Dur	Advanced
ImpV	AS COLOMBO	1800	6505	337	13.31	1.13	Dur	Released
ImpV	WWW D3085	1801	7432	337	12.47	1.13	Dur	
ImpV	APB 571217	1810	6951	279	13.79	1.09	Dur	Advanced
ImpV	APB 571189	1811	7110	337	12.41	1.13	Dur	Advanced
ImpV	APB 571353	1812	6791	279	13.38	1.09	Dur	Advanced
ImpV	APB 335	1813	6776	279	13.94	1.09	Dur	Advanced
ImpV	APB 540505	1822	6672	339	13.91	1.1	DUR	Advanced
ImpV	APB 410077	1823	6267	339	14.04	1.1	DUR	Advanced
ImpV	UC 15210-11	1824	6533	339	14.01	1.1	DUR	Advanced
ImpV	UC 15210-12	1825	6481	339	14.18	1.1	DUR	Advanced
ImpV	UC 15210-24	1826	6826	339	13.7	1.1	DUR	Advanced
ImpV	APB 540165	1827	6665	339	13.72	1.1	DUR	Advanced
ImpV	LCS 12E4006	1832	7452	339	12.9	1.1	DUR	Advanced
ImpV	LCS 13SD0056	1833	6828	339	12.8	1.1	DUR	Advanced