

Table 9. 2016 Common Wheat and Triticale Yield and Protein Summary, Rainfed locations—Davis and Tulare.

Region	Name	UC Number	Yield (lb/acre)	Yield (SE)	Protein (%)	Protein (SE)	Type	Status
Davis_Tulare_Rainfed	ANZA	20	3241	1534	13.27	1.47	HRS	Released
Davis_Tulare_Rainfed	CAL ROJO	1478	3341	1534	14.28	1.47	HRS	Released
Davis_Tulare_Rainfed	UC-LASSIK	1495	3652	1534	13.09	1.47	HRS	Released
Davis_Tulare_Rainfed	REDWING	1521	3648	1534	14.34	1.47	HRS	Released
Davis_Tulare_Rainfed	BLANCA ROYALE	1522	3800	1534	14.56	1.47	HWS	Released
Davis_Tulare_Rainfed	TRIPLE IV	1550	3351	1534	13.37	1.47	HRS	Released
Davis_Tulare_Rainfed	ULTRA	1590	3612	1534	14.43	1.47	HRS	Released
Davis_Tulare_Rainfed	FV 2808	1608	3224	1534	12.6	1.47	HRS	Released
Davis_Tulare_Rainfed	WB-ROCKLAND	1650	3637	1534	15.08	1.47	HRS	Released
Davis_Tulare_Rainfed	SY-BLANCA GRANDE 515	1657	3869	1534	14.06	1.47	HWS	Released
Davis_Tulare_Rainfed	SUMMIT 515	1658	3716	1534	13.49	1.47	HRS	Released
Davis_Tulare_Rainfed	SY 314	1660	3561	1534	13.75	1.47	HRS	Released
Davis_Tulare_Rainfed	NEW DIRKWIN	1667	2298	1539	13.71	1.48	SWS	Released
Davis_Tulare_Rainfed	UC-PATWIN 515	1680	3354	1534	14.61	1.47	HWS	Released
Davis_Tulare_Rainfed	LCS-STAR	1688	3886	1534	15.04	1.47	HWS	Released
Davis_Tulare_Rainfed	LG ATOMO	1723	4018	1534	14.4	1.47	HWS	Released
Davis_Tulare_Rainfed	WB-JOAQUIN ORO	1728	3791	1534	14.55	1.47	HRS	Released
Davis_Tulare_Rainfed	WB-9229	1730	3863	1534	14.14	1.47	HRS	Released
Davis_Tulare_Rainfed	WB-PATRON	1731	3130	1534	14.34	1.47	HRS	Released
Davis_Tulare_Rainfed	UC-PATWIN 515HP	1743	3463	1534	15.05	1.47	HWS	Released
Davis_Tulare_Rainfed	UC-YUROK	1745	3473	1534	13.94	1.47	HRS	Released
Davis_Tulare_Rainfed	WB SJ909-368	1748	3692	1534	13.9	1.47	HRS	Advanced
Davis_Tulare_Rainfed	WB-7618	1749	3706	1534	14.7	1.47	HWS	Released
Davis_Tulare_Rainfed	WB DA908-306	1750	3517	1534	13.96	1.47	HWS	Advanced
Davis_Tulare_Rainfed	WB 9904	1751	3280	1534	13.7	1.47	HRS	Advanced
Davis_Tulare_Rainfed	SY-VACA	1766	1975	1536	13.21	1.49	SRS	Released
Davis_Tulare_Rainfed	Tx06V7266	1778	3068	1534	14.12	1.47	SRS	Advanced
Davis_Tulare_Rainfed	WB-7566	1802	3886	1534	14.03	1.47	HWS	Released
Davis_Tulare_Rainfed	APB 501189	1807	3767	1534	13.25	1.47	HRS	Advanced
Davis_Tulare_Rainfed	UC 15010-5	1814	3871	1534	13.99	1.47	HRS	Advanced
Davis_Tulare_Rainfed	UC 15010-27	1815	3999	1534	13.76	1.47	HWS	Advanced
Davis_Tulare_Rainfed	UC 15013-15	1816	3968	1534	13.72	1.47	HWS	Advanced
Davis_Tulare_Rainfed	UC 15014-4	1817	4196	1534	13.73	1.47	HRS	Advanced
Davis_Tulare_Rainfed	UC 15014-35	1818	3540	1534	14.58	1.47	HRS	Advanced
Davis_Tulare_Rainfed	APB 500709	1819	3850	1534	13.66	1.47	HRS	Advanced
Davis_Tulare_Rainfed	APB 501129	1820	3781	1534	13.88	1.47		Advanced
Davis_Tulare_Rainfed	APB 8238	1821	3757	1534	13.97	1.47		Advanced
Davis_Tulare_Rainfed	APB 501089	1828	3885	1534	13.59	1.47	HRS	Advanced
Davis_Tulare_Rainfed	APB 8155	1829	3360	1534	14.11	1.47		Advanced
Davis_Tulare_Rainfed	LCS 12SB0197	1830	3421	1534	14.95	1.48	HRS	Advanced
Davis_Tulare_Rainfed	LCS 12SB0224	1831	4007	1534	13.92	1.47	HWS	Advanced
Davis_Tulare_Rainfed	TRICAL 105	3097	2893	1534	-	-	TRIT	Released
Davis_Tulare_Rainfed	WB-PACHECO	3164	4051	1534	-	-	TRIT	Released
Davis_Tulare_Rainfed	CAMELOT	3168	4325	1534	-	-	TRIT	Released
Davis_Tulare_Rainfed	SY 158T	3169	4277	1534	-	-	TRIT	
Davis_Tulare_Rainfed	SY 115T	3170	3785	1534	-	-	TRIT	
Davis_Tulare_Rainfed	PRL 011TS-429	3177	2911	1534	-	-	TRIT	
Davis_Tulare_Rainfed	NS 10T50020	3178	4579	1534	-	-	TRIT	
Davis_Tulare_Rainfed	NS 10T70126	3179	2272	1548	-	-	TRIT	