Table 25. 2014-2016 Common Wheat & Triticale Yield and Protein Summary, North-Central San Joaquin Valley.

Region	Name	UC Number	Yield (lb/acre)	Yield (SE)	Protein (%)	Protein (SE)	Type	Status	Region2	Name3	UC Number4	Yield (lb/acre)5	Yield (SE)6	Protein (%)7	Protein (SE)8	Type9	Status10
NCenSJV	ANZA	20	5641	462	10.58	0.52	HRS	Released	NCenSJV	SX908	1777	4173	492	13.17	0.63	SWS	Advanced
NCenSJV	MIKA	1340	4613	462	12.9	0.56	HRS	Released	NCenSJV	Tx06V7266	1778	6359	452	11.67	0.52	SRS	Advanced
NCenSJV	UC-CLEAR WHITE	1361	6038	492	11.32	0.63	HWS	Released	NCenSJV	NEW DIRKWIN HIGH PROTEIN	1779	5194	462	12.36	0.56	SWS	Advanced
NCenSJV	PATWIN	1419	5949	462	11.81	0.56	HWS	Released	NCenSJV	APB 12104	1780	6571	492	11.21	0.63	HRS	Advanced
NCenSJV	JOAQUIN	1424	5253	462	11.75	0.56	HRS	Released	NCenSJV	APB 11512	1781	6526	492	11.76	0.63	HWS	Advanced
NCenSJV	CAL ROJO	1478	6325	452	11.46	0.51	HRS	Released	NCenSJV	UC 14010/17	1789	5992	492	12.07	0.63	HRS	Advanced
NCenSJV	UC-LASSIK	1495	6483	452	11.62	0.51	HRS	Released	NCenSJV	UC 14010/20	1790	6469	492	11.68	0.63	HRS	Advanced
NCenSJV	WWW BR0202W	1498	5060	492	12.54	0.63	HWS	Advanced	NCenSJV	UC 14010/22	1791	6621	492	11.9	0.63	HWS	Advanced
NCenSJV	REDWING	1521	6596	452	11.62	0.51	HRS	Released	NCenSJV	UC 14010/29	1792	6162	492	12.67	0.63	HRS	Advanced
NCenSJV	BLANCA ROYALE	1522	6136	453	11.65	0.52	HWS	Released	NCenSJV	UC 14014/42	1793	5660	492	13.14	0.63	HWS	Advanced
NCenSJV	PR 1404	1526	6111	462	10.94	0.56	HRS	Released	NCenSJV	SY 034	1794	6675	492	12.26	0.63	HRS	Advanced
NCenSJV	TRIPLE IV	1550	4651	452	11.99	0.51	HRS	Released	NCenSJV	SY-DAYN	1795	6050	492	12.33	0.63	HWS	Released
NCenSJV	ULTRA	1590	6661	452	11.65	0.51	HRS	Released	NCenSJV	WB-7566	1802	7160	462	11.42	0.52	HWS	Advanced
NCenSJV	FV 2808	1608	5757	452	10.31	0.51	HRS	Released	NCenSJV	WB DA907-005	1803	6093	492	12.21	0.63	HRS	Advanced
NCenSJV	WB-ROCKLAND	1650	5526	452	13.56	0.51	HRS	Released	NCenSJV	LCS 10SB0087-B	1804	5700	492	12.59	0.63	HRS	Advanced
NCenSJV	SY-BLANCA GRANDE 515	1657	6086	452	12.58	0.51	HWS	Released	NCenSJV	LCS UI-PLATINUM	1805	6308	492	10.96	0.63	HWS	Advanced
NCenSJV	SUMMIT 515	1658	6265	452	12.03	0.51	HRS	Released	NCenSJV	APB 500553	1806	6900	492	12.32	0.63	HRS	Advanced
NCenSJV	SY 314	1660	6232	452	11.71	0.51	HRS	Released	NCenSJV	APB 501189	1807	5226	462	11.67	0.52	HRS	Advanced
NCenSJV	NEW DIRKWIN	1667	4581	452	11.69	0.51	SWS	Released	NCenSJV	APB 430429	1808	5411	492	12.71	0.63	HRS	Advanced
NCenSJV	UC-PATWIN 515	1680	6519	452	12.09	0.51	HWS	Released	NCenSJV	APB 717	1809	3430	492	13.05	0.63	HWS	Advanced
NCenSJV	LCS-STAR	1688	6359	452	11.8	0.51	HWS	Released	NCenSJV	UC 15010-5	1814	6508	492	11.9	0.54	HRS	Advanced
NCenSJV	LG ATOMO	1723	6589	452	11.56	0.51	HWS	Released	NCenSJV	UC 15010-27	1815	7285	492	11.95	0.54	HWS	Advanced
NCenSJV	LG 08SB0738	1726	6289	492	13.07	0.63	HWS	Advanced	NCenSJV	UC 15013-15	1816	5963	492	11.8	0.54	HWS	Advanced
NCenSJV	WB-JOAQUIN ORO	1728	5442	453	13.46	0.52	HRS	Released	NCenSJV	UC 15014-4	1817	6302	492	12.69	0.54	HRS	Advanced
NCenSJV	WB-PERLA	1729	5972	462	13.35	0.56	HWS	Released	NCenSJV	UC 15014-35	1818	5687	492	13.75	0.54	HRS	Advanced
NCenSJV	WB-9229	1730	6196	452	12.73	0.51	HRS	Released	NCenSJV	APB 500709	1819	6364	492	12.41	0.54	HRS	Advanced
NCenSJV	WB-PATRON	1731	6040	452	12.69	0.51	HRS	Released	NCenSJV	APB 501129	1820	6402	492	11.89	0.54		Advanced
NCenSJV	UC-PATWIN 515HP	1743	6527	492	12.3	0.54	HWS	Released	NCenSJV	APB 8238	1821	6645	492	12.23	0.54		Advanced
NCenSJV	UC 12013/34	1744	5821	492	12.41	0.63	HWS	Advanced	NCenSJV	APB 501089	1828	6594	492	11.57	0.54	HRS	Advanced
NCenSJV	UC-YUROK	1745	6269	452	12.16	0.51	HRS	Released	NCenSJV	APB 8155	1829	5734	492	12.85	0.54		Advanced
NCenSJV	APB 770229	1746	6735	492	12.19	0.63	HWS	Advanced	NCenSJV	LCS 12SB0197	1830	7135	492	11.33	0.54	HRS	Advanced
NCenSJV	APB 430701	1747	5662	492	12.55	0.63	HRS	Advanced	NCenSJV	LCS 12SB0224	1831	6812	492	11.53	0.54	HWS	Advanced
NCenSJV	WB SJ909-368	1748	5994	453	12.26	0.52	HRS	Advanced	NCenSJV	TRICAL 105	3097	6252	462	-	-	TRIT	Released
NCenSJV	WB-7618	1749	6156	452	12.32	0.51	HWS	Released	NCenSJV	WB-PACHECO	3164	6471	462	-	-	TRIT	Released
NCenSJV	WB DA908-306	1750	6384	452	11.77	0.51	HWS	Advanced	NCenSJV	CAMELOT	3168	6406	462	-	-	TRIT	Released
NCenSJV	WB 9904	1751	6462	452	12.03	0.51	HRS	Advanced	NCenSJV	SY 158T	3169	6657	462	-	-	TRIT	
NCenSJV	SY-VACA	1766	5400	452	10.31	0.51	SRS	Released	NCenSJV	SY 115T	3170	6601	462	-	-	TRIT	
NCenSJV	UC 13010-23	1767	6550	462	12.15	0.56	HRS	Advanced	NCenSJV	BAG TYNDAL	3171	5880	492	-	-	TRIT	Released
NCenSJV	UC 13010-31	1768	6178	492	11.32	0.63	HRS	Advanced	NCenSJV	APB 660049	3172	5746	492	-	-	TRIT	
NCenSJV	UC 13010-34	1769	6500	492	11.94	0.63	HWS	Advanced	NCenSJV	APB 9919	3173	6116	492	-	-	TRIT	
NCenSJV	LCS 11SB0096	1772	6274	462	12.29	0.56	HRS	Advanced	NCenSJV	BAG NU WHEAT	3174	5086	492	-	-	TRIT	
NCenSJV	LCS 11SB0097	1773	6153	462	11.99	0.56	HRS	Advanced	NCenSJV	BAG BG 198-14	3175	5138	492	-	-	TRIT	
NCenSJV	WWW COI565W	1774	5528	492	11.96	0.63	HWS	Advanced	NCenSJV	BAG BG 225-14	3176	4599	492	-	-	TRIT	
NCenSJV	WWW AUBR6122W	1775	5939	492	11.55	0.63	HWS	Advanced									