



2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT	APB 8238	29168	6529	289	5.7	38	11.9	0.9	28	63.7	-	31	-	1	-	-	-	-	-	187	226
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT HWS	UC PATWIN 515HP	29164	6492	234	5.7	39	13	0.3	12	62.3	-	28	-	1	-	-	-	-	-	188	228
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT HRS	XA 9660 EXP	29157	6487	375	5.7	40	12.8	0.1	18	62.4	-	34	-	1	-	-	-	-	-	184	228
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT HRS	ALUM	19016	6461	105	5.7	41	13.1	0.5	10	63.3	-	39	-	3	-	-	-	-	-	187	234
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT HRS	WB 9518	19096	6388	393	5.7	42	14.1	0.2	2	62.6	-	32	-	1	-	-	-	-	-	183	227
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT HRS	WB 9350	29152	6312	334	5.7	43	12.7	0.1	20	62.5	-	28	-	1	-	-	-	-	-	182	222
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT SWS	SY SALTESE SY 04PN3024 2	29149	6231	346	5.7	44	11.2	0.6	39	63	-	38	-	6	-	-	-	-	-	184	233
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT HRS	KELSE	19042	6048	327	5.7	45	13.8	0.2	7	60.2	-	39	-	1	-	-	-	-	-	187	232
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT SWS	BAG NEW DIRKWIN HP	29166	5920	316	5.7	46	12.1	0.2	25	60.6	-	35	-	1	-	-	-	-	-	192	224
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT HRS	YECORA ROJO	19106	5886	204	5.7	47	13.8	0.2	6	64.2	-	29	-	1	-	-	-	-	-	183	223
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT HRS	GLEE	19025	5876	579	5.7	48	12.8	0.6	18	62.8	-	36	-	5	-	-	-	-	-	185	229
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT SWS	YS 605	29163	5690	842	5.7	49	11.3	0.2	38	59.7	-	38	-	6	-	-	-	-	-	187	238
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT SWS	DIVA	19023	5472	617	5.7	50	11.4	0.6	37	57.2	-	39	-	6	-	-	-	-	-	187	236
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT SWS	LOUISE	19048	5415	502	5.7	51	11	0.3	44	60.5	-	39	-	6	-	-	-	-	-	188	236
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT HRS	YECORA ROJO 515	29160	5087	251	5.7	52	14.7	0.3	1	58.7	-	24	-	1	-	-	-	-	-	181	224
2017	TULELAKE	41.958789	-121.473038	SPRINGWHEAT SRS	ASSL TAM 204	29165	-	-	5.7	53	-	-	53	-	-	36	-	1	-	-	-	-	-	232	-