

Attachment A
Durum lines available

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
1	213	13-DSR-510	MT06541 X Syrian 7 F8	13.3	48	
2	214	13-DSR-511	MT06541 X Syrian 7 F8	15.6	55	
3	215	13-DSR-521	MT06543 X CIMMYT8 F8	14.1	63	
4	216	13-DSR-522	MT06543 X CIMMYT8 F8	14.6	55	
5	217	13-DSR-523	MT06543 X CIMMYT8 F8	14.6	61	
6	218	13-DSR-524	MT06543 X CIMMYT8 F8	15	61	
7	219	13-DSR-526	MT06543 X CIMMYT8 F8	N/A	56	
8	220	13-DSR-529	MT06543 X CIMMYT8 F8	16.8	60	
9	222	13-DSR-531	MT06543 X CIMMYT8 F8	18	59	
10	225	13-DSR-544	MT06543 X CIMMYT8 F8	N/A	46	
11	226	13-DSR-551	MT06543 X CIMMYT8 F8	N/A	62	
12	227	13-DSR-580	Alzada X Syrian 38 F8	N/A	70	
13	232	13-DSR-603	Alzada X Syrian 65 F8 for sure low Cd	N/A	58	
14	233	13-DSR-605	Alzada X Syrian 65 F8 for sure low Cd	N/A	61	
15	234	13-DSR-611	Alzada X Syrian 65 F8 for sure low Cd	N/A	70	
16	235	13-DSR-613	Alzada X Syrian 65 F8 for sure low Cd	N/A	78	
17	237	13-DSR-627	Alzada X CIMMYT4 F8	16.7	53	
18	238	13-DSR-630	Alzada X CIMMYT4 F8	15.3	46	
19	239	13-DSR-642	Alzada X CIMMYT5 F8	14.2	60	
20	240	13-DSR-643	Alzada X CIMMYT5 F8	N/A	56	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
21	241	13-DSR-646	Alzada X CIMMYT5 F8	15.2	67	Maybe has 242
22	243	13-DSR-651	Alzada X CIMMYT5 F8	N/A	62	
23	244	13-DSR-652	Alzada X CIMMYT5 F8	14.1	66	
24	245	13-DSR-653	Alzada X CIMMYT5 F8	N/A	63	
25	246	13-DSR-654	Alzada X CIMMYT5 F8	14.8	65	
26	247	13-DSR-656	Alzada X CIMMYT5 F8	15.9	53	
27	256	13-DSR-829	Lloyd X (Alzada x CIMMYT8) F4	14.7	58	
28	257	13-DSR-830	Lloyd X (Alzada x CIMMYT8) F4	N/A	55	
29	258	13-DSR-831	Lloyd X (Alzada x CIMMYT8) F4	17.7	60	
30	259	13-DSR-832	Lloyd X (Alzada x CIMMYT8) F4	17.7	43	
31	262	13-DSR-835	Lloyd X (Alzada x CIMMYT5) F4			Mixed up samples
32	263	13-DSR-836	Lloyd X (Alzada x CIMMYT5) F4	N/S	45	
33	264	13-DSR-837	Lloyd X (Alzada x CIMMYT5) F4	17.5	50	
34	265	13-DSR-838	Lloyd X (Alzada x CIMMYT5) F4	15.6	38	
35	266	13-DSR-840	Lloyd X (Alzada x CIMMYT5) F4	15.5	47	
36	267	13-DSR-843	Lloyd X (Alzada x CIMMYT5) F4	17	40	
37	268	13-DSR-844	Lloyd X (Alzada x CIMMYT5) F4	14.2	50	
38	269	13-DSR-845	Lloyd X (Alzada x CIMMYT5) F4	14.2	61	
39	271	13-DSR-856	Commander X C1M8 F4	17.3	43	
40	272	13-DSR-857	Commander X (Alzada x CIMMYT8) F4	17.7	59	
41	273	13-DSR-858	Commander X (Alzada x CIMMYT8) F4	18.4	43	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
42	274	13-DSR-859	Commander X (Alzada x CIMMYT8) F4	17.1	46	
43	275	13-DSR-861	Commander X (Alzada x CIMMYT8) F4	17.8	70	
44	276	13-DSR-862	Commander X (Alzada x CIMMYT8) F4	17	58	
45	277	13-DSR-864	Commander X (Alzada x CIMMYT8) F4	16.1	46	
46	278	13-DSR-865	Commander X (Alzada x CIMMYT8) F4	17.1	53	
47	279	13-DSR-868	Commander X (Alzada x CIMMYT8) F4	16.8	74	
48	280	13-DSR-869	Commander X (Alzada x CIMMYT8) F4	17.6	64	
49	281	13-DSR-870	Commander X (Alzada x CIMMYT8) F4	18.2	69	
50	282	13-DSR-871	Commander X (Alzada x CIMMYT8) F4	N/S	55	
51	283	13-DSR-872	Commander X (Alzada x CIMMYT8) F4	15.7	62	
52	285	13-DSR-874	Commander X (Alzada x CIMMYT8) F4	16.5	64	
53	286	13-DSR-875	Commander X (Alzada x CIMMYT8) F4	16.2	50	
54	287	13-DSR-876	Commander X (Alzada x CIMMYT8) F4	16.6	54	
55	288	13-DSR-877	Commander X (Alzada x CIMMYT8) F4	14.9	58	
56	289	13-DSR-878	Commander X (Alzada x CIMMYT8) F4	N/S	50	
57	290	13-DSR-879	Commander X (Alzada x CIMMYT8) F4	N/S	56	
58	291	13-DSR-880	Commander X (Alzada x CIMMYT8) F4	17.4	54	
59	292	13-DSR-881	Commander X (Alzada x CIMMYT8) F4	15.2	57	
60	293	13-DSR-882	Commander X (Alzada x CIMMYT8) F4	15.1	50	
61	294	13-DSR-883	Commander X (Alzada x CIMMYT8) F4			Mixed up sample
62	296	13-DSR-885	Commander X (Alzada x CIMMYT8) F4	N/S	49	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
63	301	13-DSR-886	Commander X (Alzada x CIMMYT8) F4	13	46	
64	302	13-DSR-887	Commander X (Alzada x CIMMYT8) F4	17.7	48	
65	303	13-DSR-888	Commander X (Alzada x CIMMYT8) F4	17.9	42	
66	304	13-DSR-889	Commander X (Alzada x CIMMYT8) F4	14.5	46	
67	305	13-DSR-891	Commander X (Alzada x CIMMYT8) F4	18.2	46	
68	306	13-DSR-892	Commander X (Alzada x CIMMYT8) F4	15.7	56	
69	307	13-DSR-894	Commander X (Alzada x CIMMYT8) F4	14.9	46	
70	308	13-DSR-901	Commander X (Alzada x CIMMYT8) F4	14.5	56	
71	309	13-DSR-902	Commander X (Alzada x CIMMYT8) F4	16.2	52	
72	310	13-DSR-903	Commander X (Alzada x CIMMYT8) F4	15.1	50	
73	311	13-DSR-904	Commander X (Alzada x CIMMYT8) F4	163	50	
74	312	13-DSR-905	Commander X (Alzada x CIMMYT8) F4	14.5	45	
75	313	13-DSR-906	Commander X (Alzada x CIMMYT8) F4	15.8	45	
76	314	13-DSR-907	Commander X (Alzada x CIMMYT8) F4	14.9	40	
77	316	13-DSR-909	Commander X (Alzada x CIMMYT8) F4	15.7	37	
78	317	13-DSR-910	Commander X (Alzada x CIMMYT8) F4	15.1	50	
79	318	13-DSR-911	Commander X (Alzada x CIMMYT8) F4	16.7	54	
80	319	13-DSR-912	Commander X (Alzada x CIMMYT8) F4	17.5	43	
81	320	13-DSR-913	Commander X (Alzada x CIMMYT8) F4	15.9	45	
82	321	13-DSR-915	Commander X (Alzada x CIMMYT5) F4	N/S	36	
83	322	13-DSR-916	Commander X (Alzada x CIMMYT5) F4	N/S	50	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
84	323	13-DSR-917	Commander X (Alzada x CIMMYT5) F4	14.9	77	
85	324	13-DSR-918	Commander X (Alzada x CIMMYT5) F4	N/S	80	
86	325	13-DSR-919	Commander X (Alzada x CIMMYT5) F4	N/S	55	
87	326	13-DSR-921	Commander X (Alzada x CIMMYT5) F4			Mixed up sample
88	327	13-DSR-922	Commander X (Alzada x CIMMYT5) F4	15.6	77	
89	328	13-DSR-923	Commander X (Alzada x CIMMYT5) F4	N/S	70	
90	329	13-DSR-929	Commander X (Alzada x CIMMYT5) F4	17.3	56	
91	330	13-DSR-931	Commander X (Alzada x CIMMYT5) F4	19.5	61	
92	332	13-DSR-933	Commander X (Alzada x CIMMYT5) F4	180	73	
93	333	13-DSR-934	Commander X (Alzada x CIMMYT5) F4	N/S	74	
94	334	13-DSR-935	Commander X (Alzada x CIMMYT5) F4	16.1	72	
95	335	13-DSR-936	Commander X (Alzada x CIMMYT5) F4	16.2	76	
96	336	13-DSR-937	Commander X (Alzada x CIMMYT5) F4	19.6	55	
97	337	13-DSR-938	Commander X (Alzada x CIMMYT5) F4	19.3	45	
98	338	13-DSR-939	Commander X (Alzada x CIMMYT5) F4	N/S	66	
99	340	13-DSR-941	Commander X (Alzada x CIMMYT5) F4	16.9	46	
100	341	13-DSR-942	Commander X (Alzada x CIMMYT5) F4	15.6	39	1 Plant
101	342	13-DSR-944	Commander X (Alzada x CIMMYT5) F4	N/S	54	
102	355	13-DSR-995	Composite Cross 4 F6	15.2	56	
103	356	13-DSR-996	Composite Cross 4 F6	14.7	61	
104	357	13-DSR-1001	Composite Cross 4 F6	14.7	79	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
105	358	13-DSR-1002	Composite Cross 4 F6			Mixed up sample
106	360	13-DSR-1004	Composite Cross 4 F6	15	60	
107	361	13-DSR-1005	Composite Cross 4 F6	N/S	46	
108	362	13-DSR-1006	Composite Cross 4 F6	15.2	46	
109	364	13-DSR-1008	Composite Cross 4 F6	15.3	50	
110	365	13-DSR-1009	Composite Cross 4 F6	14.3	50	
111	366	13-DSR-1010	Composite Cross 4 F6	15.4	57	
112	367	13-DSR-1011	Composite Cross 4 F6	N/S	64	
113	368	13-DSR-1012	Composite Cross 4 F6	16.9	50	
114	369	13-DSR-1019	Composite Cross 4 F5	N/S	53	
115	370	13-DSR-1020	Composite Cross 4 F5	N/S	61	
116	371	13-DSR-1021	Composite Cross 4 F5	18.5	71	
117	372	13-DSR-1022	Composite Cross 4 F5	N/S	48	
118	373	13-DSR-1023	Composite Cross 4 F5	19.4	51	seg black and white
119	374	13-DSR-1024	Composite Cross 4 F5	16.2	64	
120	375	13-DSR-1025	Composite Cross 4 F5	17.7	65	
121	376	13-DSR-1027	Composite Cross 4 F5	N/S	55	
122	377	13-DSR-1038	Composite Cross 4 F5	16.1	50	
123	380	13-DSR-1062	Composite Cross 4 F7	15.5	56	
124	381	13-DSR-1066	Composite Cross 4 F7	N/S	52	
125	382	13-DSR-1082	Composite Cross 4 F7	13.8	51	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
126	389	13-DSR-1045	Composite Cross 4 F7	N/S	54	
127	390	13-DSR-1046	Composite Cross 4 F7			Mixed up sample
128	392	13-DSR-1059	Composite Cross 4 F7	16	50	
129	396	13-DSR-1214	Composite Cross 4 F7	16.7	51	light green
130	404	13-DSR-1223	Composite Cross 4 F7	14.3	51	
131	409	13-DSR-1230	Composite Cross 4 F7	16.2	39	
132	410	13-DSR-1231	Composite Cross 4 F7	16	50	
133	411	13-DSR-1235	Composite Cross 4 F7	14.8	50	
134	412	13-DSR-1236	Composite Cross 4 F7	13.8	42	
135	413	13-DSR-1237	Composite Cross 4 F7	13.3	55	
136	414	13-DSR-1238	Composite Cross 4 F7	13.5	60	
137	415	13-DSR-1239	Composite Cross 4 F7	13.3	60	
138	416	13-DSR-1240	Composite Cross 4 F7	14.6	54	
139	417	13-DSR-1241	Composite Cross 4 F7	12.5	56	
140	418	13-DSR-1242	Composite Cross 4 F7	14.1	56	
141	420	13-DSR-1246	Composite Cross 4 F7	N/S	66	1 plant
142	421	13-DSR-1248	Composite Cross 4 F7	14.1	66	
143	422	13-DSR-1279	MT06541 X Syrian7 F8			Mixed up sample
144	423	13-DSR-1281	MT06541 X Syrian7 F8	15.3	52	
145	424	13-DSR-1282	MT06541 X Syrian7 F8	15.2	55	
146	425	13-DSR-1287	MT06541 X Syrian7 F8	15.6	62	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
147	426	13-DSR-1288	MT06541 X Syrian7 F8	15.3	61	
148	429	13-DSR-1295	MT06541 X Syrian7 F8	14.8	64	
149	430	13-DSR-1310	MT06541 X Syrian7 F8			Mixed up sample
150	431	13-DSR-1318	MT06541 X Syrian7 F8	N/A	60	
151	437	13-DSR-1328	MT06541 X Syrian7 F8	15.3	51	
152	438	13-DSR-1329	MT06541 X Syrian7 F8	17.9	60	
153	439	13-DSR-1330	MT06541 X Syrian7 F8	16.7	61	
154	440	13-DSR-1332	MT06541 X Syrian7 F8	18.2	66	
155	441	13-DSR-1350	MT06543 X CIMMYT8 F8	16.9	45	
156	442	13-DSR-1351	MT06543 X CIMMYT8 F8	16.8	49	
157	443	13-DSR-1361	MT06543 X CIMMYT8 F8	16.6	55	
158	444	13-DSR-1364	MT06543 X CIMMYT8 F8	14.6	50	
159	445	13-DSR-1376	MT06543 X CIMMYT8 F8	16	49	
160	446	13-DSR-1378	MT06543 X CIMMYT8 F8	16.1	56	
161	447	13-DSR-1379	MT06543 X CIMMYT8 F8	N/A	42	
162	450	13-DSR-1388	MT06543 X CIMMYT8 F8	16.3	43	
163	451	13-DSR-1402	MT06543 X CIMMYT8 F8	N/S	41	
164	452	13-DSR-1418	MT06543 X CIMMYT8 F8	16.3	46	
165	453	13-DSR-1426	MT06543 X CIMMYT8 F8	m	m	
166	454	13-DSR-1428	MT06543 X CIMMYT8 F8			Mixed up sample
167	455	13-DSR-1430	MT06543 X CIMMYT8 F8	15.8	47	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
168	456	13-DSR-1431	MT06543 X CIMMYT8 F8	16	57	
169	457	13-DSR-1434	MT06543 X CIMMYT8 F8	17.4	50	
170	458	13-DSR-1435	MT06543 X CIMMYT8 F8	17.4	52	
171	459	13-DSR-1436	MT06543 X CIMMYT8 F8	N/S	50	
172	460	13-DSR-1440	MT06543 X CIMMYT8 F8	16.9	45	
173	461	13-DSR-1442	MT06543 X CIMMYT8 F8	N/S	50	
174	462	13-DSR-1443	MT06543 X CIMMYT8 F8			Mixed up sample
175	463	13-DSR-1508	Alzada X Syrian 38 F8	15.8	42	
176	465	13-DSR-1538	MT06541 X Syrian7 F8	14.3	60	
177	466	13-DSR-1539	MT06541 X Syrian7 F8	12.9	64	
178	467	13-DSR-1543	MT06541 X Syrian7 F8	13.4	57	
179	468	13-DSR-1548	MT06541 X Syrian7 F8	13.2	63	
180	471	13-DSR-1640	Alzada X CIMMYT5 F8	16.3	59	
181	472	13-DSR-1653	Alzada X CIMMYT5 F8	15.5	56	
182	473	13-DSR-1655	Alzada X CIMMYT5 F8	15.1	52	
183	474	13-DSR-1731	Alzada X CIMMYT5 F8	15.4	61	
184	475	13-DSR-1732	Alzada X CIMMYT5 F8	15.6	64	
185	476	13-DSR-1736	Alzada X CIMMYT5 F8	13.7	65	
186	477	13-DSR-1740	Alzada X CIMMYT5 F8	14.1	69	
187	478	13-DSR-1745	Alzada X CIMMYT5 F8	15.6	64	
188	479	13-DSR-1761	Alzada X CIMMYT5 F8	17.4	59	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
189	480	13-DSR-1776	Alzada X CIMMYT8 F8	14.7	64	
190	481	13-DSR-1849	Alzada X CIMMYT8 F8	N/S	65	
191	484	13-DSR-1875	Alzada X CIMMYT12 F8	16	78	
192	489	13-DSR-1888	Alzada X CIMMYT12 F8	18.5	64	
193	717	14-GH-76 2/21	Alzada X Syrian 65 F9	17.4	63	
194	718	14-GH-76 2/21	Alzada X Syrian 65 F9	17.5	64	
195	719	14-GH-76 2/21	Alzada X Syrian 65 F9	17.2	64	
196	720	14-GH-76 2/21	Alzada X Syrian 65 F9	17.6	59	
197	721	14-GH-76 2/21	Alzada X Syrian 65 F9	17.1	61	
198	722	14-GH-77 3/6	Alzada X Syrian 65 F9	18.2	61	
199	723	14-GH-77 3/6	Alzada X Syrian 65 F9	17.7	62	
200	724	14-GH-77 3/6	Alzada X Syrian 65 F9	17.5	61	
201	726	14-GH-78 3/5	Alzada X Syrian 65 F9	17.6	60	
202	727	14-GH-78 3/5	Alzada X Syrian 65 F9	18.6	61	
203	728	14-GH-78 3/5	Alzada X Syrian 65 F9	18.2	56	
204	729	14-GH-78 3/5	Alzada X Syrian 65 F9	19	55	
205	730	14-GH-79 3/6	Alzada X Syrian 65 F9	19.2	60	
206	731	14-GH-79 3/6	Alzada X Syrian 65 F9	19	52	
207	732	14-GH-79 3/6	Alzada X Syrian 65 F9	19.3	62	
208	733	14-GH-79 3/6	Alzada X Syrian 65 F9	20.8	54	
209	734	14-GH-80 2/28	Alzada X Syrian 65 F9	19.6	55	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
210	735	14-GH-80 2/28	Alzada X Syrian 65 F9	20.8	54	
211	736	14-GH-80 2/28	Alzada X Syrian 65 F9	18.2	61	
212	740	14-GH-81 2/28	Alzada X Syrian 65 F9	16.4	59	
213	741	14-GH-81 2/28	Alzada X Syrian 65 F9	17.7	64	
214	742	14-GH-81 2/28	Alzada X Syrian 65 F9	17.9	55	
215	743	14-GH-81 2/28	Alzada X Syrian 65 F9	17.5	52	
216	744	14-GH-82 3/5	Alzada X Syrian 65 F9	16.9	53	
217	745	14-GH-82 3/5	Alzada X Syrian 65 F9	17.8	53	
218	746	14-GH-82 3/5	Alzada X Syrian 65 F9	18	56	
219	747	14-GH-82 3/5	Alzada X Syrian 65 F9	18.9	50	
220	748	14-GH-82 3/5	Alzada X Syrian 65 F9	18.6	54	
221	749	14-GH-83 3/6	Alzada X Syrian 65 F9	17.7	55	
222	750	14-GH-83 3/6	Alzada X Syrian 65 F9	17	57	
223	751	14-GH-83 3/10	Alzada X Syrian 65 F9	17.9	60	
224	752	14-GH-84 3/6	Alzada X Syrian 65 F9	16.8	59	
225	754	14-GH-84 3/6	Alzada X Syrian 65 F9	16.3	51	seg on color
226	755	14-GH-84 3/6	Alzada X Syrian 65 F9	18.7	50	
227	756	14-GH-85 3/14	Alzada X Syrian 65 F9	16.9	56	
228	757	14-GH-85 3/14	Alzada X Syrian 65 F9	15.2	55	
229	758	14-GH-85 3/19	Alzada X Syrian 65 F9	17.2	62	
230	759	14-GH-86 3/5	Alzada X Syrian 65 F9	16.8	66	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
231	760	14-GH-86 3/5	Alzada X Syrian 65 F9	N/A	56	
232	762	14-GH-86 3/5	Alzada X Syrian 65 F9	18.7	62	
233	763	14-GH-86 3/5	Alzada X Syrian 65 F9	19.1	64	
234	767	14-GH-87 3/5	Alzada X Syrian 65 F9	18.7	60	
235	768	14-GH-88 3/12	Alzada X Syrian 65 F9	19.1	40	
236	769	14-GH-89 3/10	Alzada X Syrian 65 F9	16.6	65	
237	771	14-GH-89 3/10	Alzada X Syrian 65 F9	17.7	81	
238	772	14-GH-89 3/10	Alzada X Syrian 65 F9	19.6	70	
239	773	14-GH-90 3/12	Alzada X Syrian 65 F9	15.9	65	
240	774	14-GH-90 3/12	Alzada X Syrian 65 F9	N/A	57	
241	778	14-GH-91 3/14	Alzada X CIMMYT+8 F9	14.5	55	
242	779	14-GH-91 3/14	Alzada X CIMMYT+8 F9	m	m	
243	780	14-GH-91 3/14	Alzada X CIMMYT+8 F9	14.5	59	
244	781	14-GH-91 3/14	Alzada X CIMMYT+8 F9	15.3	52	
245	782	14-GH-91 3/14	Alzada X CIMMYT+8 F9	15.3	58	
246	783	14-GH-92 3/12	Alzada X CIMMYT+8 F9	14.8	53	
247	784	14-GH-92 3/12	Alzada X CIMMYT+8 F9	14.3	46	
248	785	14-GH-92 3/12	Alzada X CIMMYT+8 F9	14.7	50	
249	786	14-GH-92 3/14	Alzada X CIMMYT+8 F9	15.3	49	
250	787	14-GH-92 3/14	Alzada X CIMMYT+8 F9	14.8	58	
251	788	14-GH-93 3/12	Alzada X CIMMYT+8 F9	14.4	55	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
252	789	14-GH-93 3/12	Alzada X CIMMYT+8 F9	15.7	54	
253	790	14-GH-93 3/12	Alzada X CIMMYT+8 F9	15.5	49	
254	791	14-GH-93 3/12	Alzada X CIMMYT+8 F9	16.3	52	
255	792	14-GH-93 3/12	Alzada X CIMMYT+8 F9	14.9	60	
256	795	14-GH-94 3/14	Alzada X CIMMYT+8 F9	16.1	67	
257	796	14-GH-94 3/14	Alzada X CIMMYT+8 F9	15.6	57	
258	801	14-GH-95 3/14	Alzada X CIMMYT+8 F9	14.7	62	
259	802	14-GH-95 3/14	Alzada X CIMMYT+8 F9	15.5	60	
260	803	14-GH-95 3/14	Alzada X CIMMYT+8 F9	16.2	62	
261	804	14-GH-95 3/17	Alzada X CIMMYT+8 F9	15	70	
262	805	14-GH-96 3/12	Alzada X CIMMYT+8 F9	17.5	49	
263	806	14-GH-96 3/12	Alzada X CIMMYT+8 F9	16.3	62	
264	807	14-GH-96 3/12	Alzada X CIMMYT+8 F9	17.9	58	
265	809	14-GH-96 3/12	Alzada X CIMMYT+8 F9	15	67	
266	810	14-GH-97 3/7	Alzada X CIMMYT+8 F9	15.4	65	
267	811	14-GH-97 3/7	Alzada X CIMMYT+8 F9	16.1	66	
268	812	14-GH-97 3/7	Alzada X CIMMYT+8 F9	14.9	68	
269	813	14-GH-97 3/10	Alzada X CIMMYT+8 F9	15.1	70	
270	814	14-GH-97 3/10	Alzada X CIMMYT+8 F9	15	72	
271	816	14-GH-98 3/7	Alzada X CIMMYT+8 F9	15.2	74	
272	821	14-GH-99 3/10	Alzada X CIMMYT+8 F9	15.8	70	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
273	822	14-GH-99 3/10	Alzada X CIMMYT+8 F9	15.5	75	
274	823	14-GH-99 3/10	Alzada X CIMMYT+8 F9	15.5	78	
275	825	14-GH-100 3/5	Alzada X CIMMYT+8 F9	15	77	
276	826	14-GH-100 3/5	Alzada X CIMMYT+8 F9	15.3	72	
277	827	14-GH-100 3/5	Alzada X CIMMYT+8 F9	15.3	68	
278	828	14-GH-100 3/5	Alzada X CIMMYT+8 F9	16.2	73	
279	829	14-GH-100 3/5	Alzada X CIMMYT+8 F9	16.3	67	
280	830	14-GH-101 3/10	Alzada X CIMMYT+8 F9	15.6	71	
281	831	14-GH-101 3/10	Alzada X CIMMYT+8 F9	16.8	66	
282	832	14-GH-101 3/10	Alzada X CIMMYT+8 F9	16	66	
283	833	14-GH-101 3/10	Alzada X CIMMYT+8 F9	17	65	
284	834	14-GH-101 3/10	Alzada X CIMMYT+8 F9	13	61	
285	835	14-GH-102 3/10	Alzada X CIMMYT+8 F9	15.6	65	
286	836	14-GH-102 3/10	Alzada X CIMMYT+8 F9	15.4	71	
287	837	14-GH-102 3/12	Alzada X CIMMYT+8 F9	16.2	62	
288	838	14-GH-102 3/12	Alzada X CIMMYT+8 F9	15.7	64	
289	839	14-GH-102 3/12	Alzada X CIMMYT+8 F9	15.2	70	
290	841	14-GH-102 3/19	Alzada X CIMMYT+8 F9	N/S	71	
291	853	14-GH-105 3/14	Alzada X CIMMYT+8 F9	14.8	75	
292	854	14-GH-106 3/14	Alzada X CIMMYT+8 F9	14.6	69	
293	855	14-GH-106 3/14	Alzada X CIMMYT+8 F9	14.7	74	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
294	856	14-GH-106 3/14	Alzada X CIMMYT+8 F9	15.7	76	
295	857	14-GH-106 3/14	Alzada X CIMMYT+8 F9	14.7	77	
296	858	14-GH-106 3/14	Alzada X CIMMYT+8 F9	15.1	81	
297	859	14-GH-107 3/14	Alzada X CIMMYT+8 F9	15.7	74	
298	860	14-GH-107 3/14	Alzada X CIMMYT+8 F9	14.2	76	
299	861	14-GH-107 3/14	Alzada X CIMMYT+8 F9	15.4	68	
300	862	14-GH-107 3/12	Alzada X CIMMYT+8 F9	15.9	76	
301	863	14-GH-108 3/12	Alzada X CIMMYT+8 F9	16.2	80	
302	864	14-GH-108 3/12	Alzada X CIMMYT+8 F9	16.8	75	
303	865	14-GH-108 3/14	Alzada X CIMMYT+8 F9	16	72	
304	868	14-GH-108 3/10	Alzada X CIMMYT+8 F9	15.2	71	
305	869	14-GH-109 3/14	Alzada X CIMMYT+8 F9	15.3	45	
306	870	14-GH-109 3/14	Alzada X CIMMYT+8 F9	15.4	54	
307	871	14-GH-109 3/14	Alzada X CIMMYT+8 F9	15.4	54	
308	872	14-GH-109 3/14	Alzada X CIMMYT+8 F9	15.1	47	
309	873	14-GH-110 3/10	Alzada X CIMMYT+8 F9	15.1	51	
310	874	14-GH-110 3/14	Alzada X CIMMYT+8 F9	15.4	58	
311	875	14-GH-110 3/14	Alzada X CIMMYT+8 F9	15.4	55	
312	876	14-GH-110 3/14	Alzada X CIMMYT+8 F9	16.1	56	
313	877	14-GH-111 3/7	Alzada X CIMMYT+8 F9	15.4	54	
314	878	14-GH-111 3/7	Alzada X CIMMYT+8 F9	15.5	60	

Line No.	Row	Source	Description	Prot.	Sed. Rate	Comment
315	879	14-GH-111 3/10	Alzada X CIMMYT+8 F9	15.9	64	
316	880	14-GH-111 3/10	Alzada X CIMMYT+8 F9	15.5	63	
317	881	14-GH-111 3/10	Alzada X CIMMYT+8 F9	15.8	64	