WHARTON

CORN PERFORMANCE

GPS: 29.336778, -96.120840

LARRY KALINA

ENTRY #	COMPANY	BRAND	HYBRID	REP I	REP II	REP III	REP IV
1	BH Genetics	BH	8721	125	203	330	429
2	Dow	Pioneer	P1395	101	230	310	421
3	Dyna-Gro Seed	Dyna-Gro	D54VC14	124	221	305	406
4	Dyna-Gro Seed	Dyna-Gro	D56VC46	108	228	311	424
5	Dyna-Gro Seed	Dyna-Gro	D57VC17	103	215	322	419
6	Dyna-Gro Seed	Dyna-Gro	D57VC51	119	219	306	422
7	Dyna-Gro Seed	Dyna-Gro	D58SS65	106	218	324	425
8	LG Seeds	LG Seeds	5701	117	202	312	418
9	LG Seeds	LG Seeds	64C30	107	220	326	408
10	LG Seeds	LG Seeds	67C45	128	216	319	402
11	LG Seeds	LG Seeds	68C88	113	211	323	411
12	Progeny Ag	Progeny	EXP 1915	105	222	317	426
13	Progeny Ag	Progeny	EXP 1918	130	214	329	413
14	Progeny Ag	Progeny	PGY 6119	120	229	302	405
15	Progeny Ag	Progeny	PGY 8116	122	207	301	407
16	Progeny Ag	Progeny	PGY 9117	109	223	314	427
17	Terral Seed	REV	24LPR70	102	204	321	423
18	Terral Seed	REV	25LPR89	129	209	304	430
19	Terral Seed	REV	26BHR30	118	210	320	409
20	Wilbur-Ellis	Integra	6410	112	208	325	412
21	Wilbur-Ellis	Integra	6533	110	225	327	410
22	Wilbur-Ellis	Integra	6588	121	227	309	420
23	Wilbur-Ellis	Integra	6695	116	217	316	404
24	Wilbur-Ellis	Integra	6720	123	206	328	414
25	Wilbur-Ellis	Integra	CX801115	111	212	307	415
26	Texas A&M AgriLife Research	TAMU	Hybrid 1	126	201	313	428
27	Texas A&M AgriLife Research	TAMU	Hybrid 2	127	213	318	417
28	Texas A&M AgriLife Research	TAMU	Hybrid 3	114	205	308	401
29	Texas A&M AgriLife Research	TAMU	Hybrid 4	104	226	315	416
30	Texas A&M AgriLife Research	TAMU	Hybrid 5	115	224	303	403

Planted 3/19/19