

2004 Spring Oat Regional and Cumulative Summaries - Cornell University

Entry	Grain Yield (kg/h)						Test Wt (kg/hl)			Head Date	Height cm		
	Helper	Ketola	McGowan	GeneseeCo	Mean	Rank	Mean	Rank	Lodging				
1 OGLE	4437	3267	3713	3002	3605	10	42.2	32	1.5	6/21	105		
2 NEWDAK	4097	3268	4195	2463	3506	22	41.4	34	0.0	6/22	105		
3 Rodeo	4171	2813	4012	3470	3617	9	41.6	33	3.0	6/21	125		
4 Armor	4563	2758	3983	2092	3349	36	41.2	35	0.5	6/22	110		
5 Prairie	4823	3230	4364	3413	3957	2	41.1	36	0.5	6/22	105		
6 Blaze	4801	3164	4006	2123	3524	19	43.3	21	0.5	6/22	120		
7 NY82025-9038	4377	3078	4073	2504	3508	21	42.4	30	1.0	6/22	110		
8 NY82032-9056	4176	3126	3990	2592	3471	26	44.1	15	1.0	6/24	105		
9 NY90005-7040	4224	3177	4070	2703	3544	18	44.3	12	1.5	6/24	110		
10 NY90006-7057	3454	3239	4026	3583	3576	15	43.6	18	3.0	6/23	110		
11 NY90005-7364	4637	3026	3628	3402	3673	7	44.4	11	2.5	6/22	110		
12 P978A9-13-2	4126	3257	4028	2992	3601	11	44.7	7	0.0	6/23	105		
13 ND981502	4239	2685	3796	2931	3413	32	43.3	22	1.0	6/23	120		
14 P971A9-7-4-1	4078	2578	3610	4115	3595	12	44.9	6	2.0	6/21	105		
15 Spurs(IL95-1241)	4173	2488	3917	3400	3494	24	46.0	3	0.5	6/23	100		
16 NYN6-211-10Y	4429	2753	4108	2581	3468	27	41.0	38	0.5	6/24	105		
17 NY90011-9213	4221	2841	3943	2738	3436	29	44.0	16	1.5	6/22	100		
18 NY90009-9198	4607	2966	3356	2776	3426	30	42.5	29	2.0	6/23	100		
19 NY90005-9276	4011	3206	3837	2775	3457	28	43.2	24	2.0	6/23	115		
20 NY90005-9281	4337	3067	4024	3331	3690	6	43.3	23	2.0	6/24	115		
21 NY89003-9174	3832	2951	3853	3022	3414	31	43.4	20	1.5	6/22	110		
22 IA97105-3	5013	3457	4352	3703	4132	1	43.5	19	1.5	6/23	105		
23 IL 98-2344	4222	2856	3931	3659	3667	8	44.5	10	1.5	6/22	105		
24 MN00206	3573	2445	4026	3598	3410	33	44.6	9	3.0	6/22	120		
25 MN98133	3905	2944	3420	3238	3376	34	44.6	8	1.5	6/22	110		
26 ND991293	3265	2320	4019	3228	3208	38	42.9	26	3.5	6/25	115		
27 OA1046-3	4163	3573	3779	3854	3842	4	42.3	31	0.0	6/23	115		
28 P973A38-9-3-27	4374	3654	4331	3222	3895	3	44.9	5	0.5	6/24	100		
29 WIX8179-2	4089	2666	4015	3572	3586	13	42.7	27	2.0	6/21	110		
30 NYA129-53Y	4497	3022	4022	2705	3561	17	41.1	37	0.5	6/21	100		
31 90006-7086	4515	2855	4033	2937	3585	14	43.8	17	2.0	6/21	105		
32 83028-7121	3637	3563	3884	1849	3233	37	40.4	40	4.0	6/24	115		
33 90005-7093	4397	2607	4234	2780	3505	23	44.1	13	2.0	6/21	115		
34 88009-7068	4461	3230	4225	2374	3573	16	40.6	39	2.0	6/23	105		
35 89003-7137	4728	3034	4028	3142	3733	5	42.7	28	1.5	6/22	110		
36 88011-7088	4389	3214	3791	2535	3482	25	44.1	14	1.0	6/24	120		
37 90003-7174	3742	3043	3553	3090	3357	35	45.1	4	1.5	6/23	105		
38 90004-7087	4452	3031	3379	3171	3508	20	43.0	25	1.0	6/23	105		
39 02ANS01	3184	2692	3970	1877	2931	39	51.4	1	0.0	6/23	120		
40 02ANS02	2680	1746	3820	1375	2405	40	51.3	2	1.0	6/24	105		
Mean	4177	2972	3820	2948	3508		43.6			6/22	109		
CV	8.6	8.6	11.7	16.6									
Entry	Grain Yield						Test Weight				Head Date	Lodging	Height cm
	8 Years		4Years		3 Years		2 Years		2 Years				
	kg/h	b/a	kg/h	b/a	kg/h	b/a	kg/h	b/a	kg/hl	lbs/b			
1 OGLE	3413	95	3566	99	3451	96	3577	100	41.4	32.1	6/25	2.5	105
2 NEWDAK	3378	94	3450	96	3365	94	3352	93	41.3	32.0	6/27	2.1	105
3 Rodeo	3542	99	3601	100	3453	96	3496	97	41.1	31.9	6/26	3.6	125
4 Armor	3389	95	3566	99	3431	96	3413	95	40.9	31.7	6/27	1.5	110
5 Prairie	3567	99	3797	106	3711	103	3778	105	38.3	29.7	6/27	3.0	105
6 Blaze	3580	100	3654	102	3528	98	3506	98	43.0	33.3	6/27	2.5	120
7 NY82025-9038			3604	100	3545	99	3604	100	41.4	32.1	6/26	2.6	110
8 NY82032-9056			3624	101	3443	96	3489	97	43.0	33.3	6/28	2.2	105
9 NY90005-7040					3485	97	3460	96	41.9	32.5	6/28	2.9	110
10 NY90006-7057					3475	97	3451	96	43.1	33.4	6/27	4.8	110
11 NY90005-7364					3538	99	3527	98	43.2	33.5	6/27	2.8	110
12 P978A9-13-2							3508	98	44.2	34.2	6/26	0.7	105
13 ND981502							3438	96	42.9	33.2	6/28	2.7	120
14 P971A9-7-4-1							3460	96	45.0	34.8	6/24	2.4	105
15 Spurs(IL95-1241)							3312	92	45.1	35.0	6/25	1.8	100
16 NYN6-211-10Y							3531	98	40.7	31.5	6/28	3.0	105
17 NY90011-9213							3494	97	43.3	33.6	6/27	2.2	100
18 NY90009-9198							3395	95	41.6	32.3	6/27	1.8	100
19 NY90005-9276							3488	97	42.7	33.1	6/28	3.3	115
20 NY90005-9281							3543	99	43.3	33.6	6/28	3.1	115
21 NY89003-9174							3529	98	42.8	33.2	6/26	3.4	110