

**2014 Spring Oat Regional and Cumulative Summaries - Cornell University**

Entry	Grain Yield (kg/h)				Test Wt (kg/hl)				Lodging	Head Date	Height cm			
	lth-McGlth-Cald	MontCo	MonCo.	Mean	Rank	Mean	Rank	Mean				Rank		
1	OGLE	2299	3419	2192	N	2637	17	47.8	14	1.5	6/23	79		
2	NEWDAK	3434	4198	2380	O	3337	3	49.7	10	3.2	6/23	85		
3	Corral	2324	3752	3011		3029	13	49.3	12	0.9	6/27	71		
4	IL04-7077	2779	3638	2546	D	2988	14	51.7	5	1.4	6/24	73		
5	SD081936	3180	3896	2970	A	3349	2	51.3	6	2.1	6/22	79		
6	SD081107	3315	3605	2908	T	3276	6	52.6	1	2.2	6/27	85		
7	MN09255	3330	3893	2692	A	3305	5	51.2	7	1.4	6/30	83		
8	IL07-8721	2476	3702	2070		2750	16	47.4	15	0.3	6/24	63		
9	P021A1-66-2	2019	3464	2288		2590	18	47.2	16	3.1	6/23	79		
10	WIX9509-3	2647	4036	2705		3129	11	50.1	9	2.1	6/26	86		
11	SD111946	3003	3856	2806		3222	8	51.0	8	2.0	6/25	81		
12	SD111939	3147	4082	2716		3315	4	52.5	2	2.3	6/26	88		
13	SD111931	2889	3527	2906		3107	12	52.0	3	1.9	6/26	80		
14	SD111922	3350	3806	2570		3242	7	51.8	4	1.3	6/27	84		
15	P021A1-25-53	2507	3740	2384		2877	15	46.7	18	1.1	6/24	78		
16	MN11231	2906	4146	2450		3167	10	47.2	17	1.8	6/28	97		
17	Newburg	3086	4102	2454		3214	9	49.5	11	2.6	6/27	102		
18	WIX9528-1	3425	3943	3029		3466	1	48.0	13	1.4	6/25	79		
<b>Mean</b>		2895	3823	2616		3111		49.8			6/25	82		
<b>CV</b>		8.4	5.4	12.1										
<b>Cumulative Summary</b>														
Entry	8 Years		4 Years		3 Years		2 Years		2 Years		Head Date	Lodging	Height cm	
	kg/h	b/a	kg/h	b/a	kg/h	b/a	kg/h	b/a	kg/hl	lbs/b				
1	OGLE	2859	80	2705	75	2941	82	2759	77	43.4	33.9	6/22	2.5	83
2	NEWDAK	3058	85	3001	84	3258	91	3254	91	45.5	35.5	6/22	4.6	87
3	Corral	3345	93	3267	91	3577	100	3253	91	45.4	35.5	6/25	1.5	82
4	IL04-7077			3051	85	3267	91	2910	81	47.7	37.2	6/23	2.0	77
5	SD081936			3326	93	3619	101	3304	92	46.6	36.4	6/21	2.3	82
6	SD081107					3615	101	3388	94	46.2	36.1	6/24	3.9	86
7	MN09255					3623	101	3311	92	46.3	36.2	6/27	3.4	88
8	IL07-8721							2866	80	43.6	34.0	6/25	0.2	67
9	P021A1-66-2							2932	82	44.8	35.0	6/24	3.1	81
10	WIX9509-3							3286	92	45.6	35.6	6/25	2.9	84

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