

## 2021 Hoegemeyer Central Nebraska - Irrigated Yield Summary

### 110-117 Day Overall - SOUTH

Variety	VS	REPS	8009 AM	VS	Advantage
8009 AM	8084 AM	5	300	295	5.5
8009 AM	8188 Q	13	295	298	(2.3)
8009 AM	8233 AM	7	297	287	9.8
8009 AM	8268 Q	5	282	287	(4.9)
8009 AM	8371 AML	5	281	279	1.9
8009 AM	8447 AM	17	296	304	(8.0)
8009 AM	8511 AML	4	299	294	4.6
8009 AM	8518 AM	7	297	298	(0.8)
8009 AM	8531 Q	7	297	305	(7.3)
8009 AM	8637 Q	9	298	296	2.4
8009 AM	8707 AM	10	298	296	2.1
<b>8009 AM</b>	<b>Average =</b>	<b>16</b>	<b>296</b>		

Variety	VS	REPS	8084 AM	VS	Advantage
8084 AM	8009 AM	5	295	300	(5.5)
8084 AM	8188 Q	5	291	291	0.1
8084 AM	8233 AM	4	295	291	3.4
8084 AM	8268 Q	3	280	284	(3.9)
8084 AM	8371 AML	3	280	282	(1.2)
8084 AM	8447 AM	6	292	309	(17.6)
8084 AM	8511 AML	4	295	294	0.6
8084 AM	8518 AM	5	291	297	(6.2)
8084 AM	8531 Q	4	294	308	(13.4)
8084 AM	8637 Q	5	291	292	(1.1)
8084 AM	8707 AM	5	291	287	4.1
<b>8084 AM</b>	<b>Average =</b>	<b>6</b>	<b>292</b>		

Variety	VS	REPS	8188 Q	VS	Advantage
8188 Q	8009 AM	13	298	295	2.3
8188 Q	8084 AM	5	291	291	(0.1)
8188 Q	8233 AM	8	294	285	9.3
8188 Q	8268 Q	7	278	272	6.2
8188 Q	8371 AML	6	284	276	7.9
8188 Q	8447 AM	17	293	299	(6.4)
8188 Q	8511 AML	5	290	288	1.1
8188 Q	8518 AM	8	295	296	(0.5)
8188 Q	8531 Q	8	284	294	(10.5)
8188 Q	8637 Q	13	291	282	8.6
8188 Q	8707 AM	13	290	286	3.9
<b>8188 Q</b>	<b>Average =</b>	<b>18</b>	<b>291</b>		

Variety	VS	REPS	8233 AM	VS	Advantage
8233 AM	8009 AM	7	287	297	(9.8)
8233 AM	8084 AM	4	291	295	(3.4)
8233 AM	8188 Q	8	285	294	(9.3)
8233 AM	8268 Q	3	266	268	(1.9)
8233 AM	8371 AML	5	278	278	(0.1)
8233 AM	8447 AM	8	285	301	(15.9)
8233 AM	8511 AML	5	287	288	(1.9)
8233 AM	8518 AM	7	287	298	(10.6)
8233 AM	8531 Q	3	289	308	(18.9)
8233 AM	8637 Q	6	287	286	1.1
8233 AM	8707 AM	6	287	286	1.6
<b>8233 AM</b>	<b>Average =</b>	<b>8</b>	<b>285</b>		

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Variety	VS	REPS	8268 Q	VS	Advantage
8268 Q	8009 AM	5	287	282	4.9
8268 Q	8084 AM	3	284	280	3.9
8268 Q	8188 Q	7	272	278	(6.2)
8268 Q	8233 AM	3	268	266	1.9
8268 Q	8371 AML	4	266	268	(2.3)
8268 Q	8447 AM	7	279	290	(11.6)
8268 Q	8511 AML	3	268	268	0.6
8268 Q	8518 AM	2	276	278	(2.0)
8268 Q	8531 Q	6	270	282	(11.3)
8268 Q	8637 Q	6	274	267	6.4
8268 Q	8707 AM	5	278	273	4.6
<b>8268 Q</b>	<b>Average =</b>	<b>8</b>	<b>275</b>		

Variety	VS	REPS	8371 AML	VS	Advantage
8371 AML	8009 AM	5	279	281	(1.9)
8371 AML	8084 AM	3	282	280	1.2
8371 AML	8188 Q	6	276	284	(7.9)
8371 AML	8233 AM	5	278	278	0.1
8371 AML	8268 Q	4	268	266	2.3
8371 AML	8447 AM	6	276	292	(16.2)
8371 AML	8511 AML	4	276	276	(0.7)
8371 AML	8518 AM	4	283	292	(9.0)
8371 AML	8531 Q	3	272	285	(13.0)
8371 AML	8637 Q	5	278	275	3.1
8371 AML	8707 AM	4	283	279	3.7
<b>8371 AML</b>	<b>Average =</b>	<b>6</b>	<b>276</b>		

Variety	VS	REPS	8447 AM	VS	Advantage
8447 AM	8009 AM	17	304	296	8.0
8447 AM	8084 AM	6	309	292	17.6
8447 AM	8188 Q	17	299	293	6.4
8447 AM	8233 AM	8	301	285	15.9
8447 AM	8268 Q	7	290	279	11.6
8447 AM	8371 AML	6	292	276	16.2
8447 AM	8511 AML	5	293	288	4.5
8447 AM	8518 AM	5	304	296	8.7
8447 AM	8531 Q	8	304	300	4.2
8447 AM	8637 Q	8	297	285	12.7
8447 AM	8707 AM	12	304	290	14.1
<b>8447 AM</b>	<b>Average =</b>	<b>20</b>	<b>299</b>		

Variety	VS	REPS	8511 AML	VS	Advantage
8511 AML	8009 AM	4	294	299	(4.6)
8511 AML	8084 AM	4	294	295	(0.6)
8511 AML	8188 Q	5	288	290	(1.1)
8511 AML	8233 AM	5	288	287	1.9
8511 AML	8268 Q	3	268	268	(0.6)
8511 AML	8371 AML	4	276	276	0.7
8511 AML	8447 AM	5	288	293	(4.5)
8511 AML	8518 AM	4	294	302	(7.7)
8511 AML	8531 Q	3	291	308	(16.4)
8511 AML	8637 Q	5	288	287	1.3
8511 AML	8707 AM	4	294	288	6.3
<b>8511 AML</b>	<b>Average =</b>	<b>5</b>	<b>288</b>		

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Variety	VS	REPS	8518 AM	VS	Advantage
8518 AM	8009 AM	7	298	297	0.8
8518 AM	8084 AM	5	297	291	6.2
8518 AM	8188 Q	8	296	295	0.5
8518 AM	8233 AM	7	298	287	10.6
8518 AM	8268 Q	2	278	276	2.0
8518 AM	8371 AML	4	292	283	9.0
8518 AM	8447 AM	5	296	304	(8.7)
8518 AM	8511 AML	4	302	294	7.7
8518 AM	8531 Q	3	297	308	(10.7)
8518 AM	8637 Q	6	297	290	6.5
8518 AM	8707 AM	7	293	286	7.4
<b>8518 AM</b>	<b>Average =</b>	<b>8</b>	<b>296</b>		

Variety	VS	REPS	8531 Q	VS	Advantage
8531 Q	8009 AM	7	305	297	7.3
8531 Q	8084 AM	4	308	294	13.4
8531 Q	8188 Q	8	294	284	10.5
8531 Q	8233 AM	3	308	289	18.9
8531 Q	8268 Q	6	282	270	11.3
8531 Q	8371 AML	3	285	272	13.0
8531 Q	8447 AM	8	300	304	(4.2)
8531 Q	8511 AML	3	308	291	16.4
8531 Q	8518 AM	3	308	297	10.7
8531 Q	8637 Q	6	298	283	15.2
8531 Q	8707 AM	7	297	284	13.2
<b>8531 Q</b>	<b>Average =</b>	<b>9</b>	<b>296</b>		

Variety	VS	REPS	8637 Q	VS	Advantage
8637 Q	8009 AM	9	296	298	(2.4)
8637 Q	8084 AM	5	292	291	1.1
8637 Q	8188 Q	13	282	291	(8.6)
8637 Q	8233 AM	6	286	287	(1.1)
8637 Q	8268 Q	6	267	274	(6.4)
8637 Q	8371 AML	5	275	278	(3.1)
8637 Q	8447 AM	8	285	297	(12.7)
8637 Q	8511 AML	5	287	288	(1.3)
8637 Q	8518 AM	6	290	297	(6.5)
8637 Q	8531 Q	6	283	298	(15.2)
8637 Q	8707 AM	11	284	288	(4.0)
<b>8637 Q</b>	<b>Average =</b>	<b>13</b>	<b>282</b>		

Variety	VS	REPS	8707 AM	VS	Advantage
8707 AM	8009 AM	10	296	298	(2.1)
8707 AM	8084 AM	5	287	291	(4.1)
8707 AM	8188 Q	13	286	290	(3.9)
8707 AM	8233 AM	6	286	287	(1.6)
8707 AM	8268 Q	5	273	278	(4.6)
8707 AM	8371 AML	4	279	283	(3.7)
8707 AM	8447 AM	12	290	304	(14.1)
8707 AM	8511 AML	4	288	294	(6.3)
8707 AM	8518 AM	7	286	293	(7.4)
8707 AM	8531 Q	7	284	297	(13.2)
8707 AM	8637 Q	11	288	284	4.0
<b>8707 AM</b>	<b>Average =</b>	<b>13</b>	<b>286</b>		