

2014SCN Uniform Test 0

Strain	FPhlm	Parentage	Previous testing	Gen. Comp.	SCN res source	Traits
1 Sheyenne	PGy	Pioneer 9071 x A96-492041	6	F4	none	Rsp1-c
2 MN1410	WGbf	Unknown	9	F5	none	
3 Surge	PGibl	A86-204022 x Kato	10	F5	none	
4 MN0095	PGibl	M92-270029 x M93-313135	4	F5	none	Rps1
5 MN0606CN	WTy	MN0901 x MN0902CN	9	F4	PI 88788	
6 M05-353163	PTbr	MN0902CN x M99-286047	3	F5	PI 88788	
7 M05-363022	P+WGy	IA1008 x MN1011CN	3	F5	PI 88788	
8 M06-288033	PGbf	M00-365137 x M99-286050	2	F5	PI 88788	
9 M06-289237	WGy	M00-351195 x M00-365181	2	F5	PI 88788	Protein
10 M06-289273	WGy	M00-351195 x M00-365181	13 SCN U I	F5	PI 88788	
11 M07-292111	WTgr	M01-315029 x MN1106CN	13 SCN P 0	F5	PI 88788	
12 M07-296048	PTy	M01-314114 x MN1011CN	13 SCN P 0	F5	PI 88788	
13 M07-297083	WT+Gbr+y	MN0902CN x LD02-5320	13 SCN P 0	F5	PI 88788	
14 M07-298022	PTy	M00-116161 x MN1806SP	13 SCN P 0	F5	PI 88788	Protein
15 M08-151025	WGy	M00-116161 x M99-286047	13 SCN P 0	F5	PI 88788	
16 ND10-2522	WGbf	ND03-7566 x ND03-5441	13 SCN P 0	F4	PI 88788	Rps6
17 ND10-2763	WGy	Sheyenne x ND03-5441	13 SCN P 0	F4	PI 88788	Rps6
18 ND10-3419	WGbf	ND03-7566 x [ND03-5441 x LaMoure]	13 UT 00	F4	PI 88788	Rps6
19 ND10-3434	WGbf	ND03-7566 x [ND03-5441 x LaMoure]	13 UPT 0	F4	PI 88788	Rps6
20 ND10-3446	WGbf	ND03-7566 x [ND03-5441 x LaMoure]	13 UT 00	F4	PI 88788	Rps6
21 ND10-3459	WGbf	ND03-7566 x [ND03-5441 x LaMoure]	13 SCN P 0	F4	PI 88788	Rps6
22 ND10-3464	WGbf	ND03-7566 x [ND03-5441 x LaMoure]	13 SCN P 0	F4	PI 88788	Rps6
23 ND10-3473	WGbf	ND03-7566 x [ND03-5441 x LaMoure]	13 SCN P 0	F4	PI 88788	Rps6
24 ND10-3482	WGbf	ND03-7566 x [ND03-5441 x LaMoure]	13 SCN P 0	F4	PI 88788	Rps6
25 ND10-3495	WGbf	ND03-7566 x [ND03-5441 x LaMoure]	13 SCN P 0	F4	PI 88788	Rps6
26 ND10-3600	WGbf	ND03-7566 x [ND03-5441 x LaMoure]	13 SCN P 0	F4	PI 88788	Rps6

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Entry	IL SCN screening				MN IDC
	HG 0		HG 2.5.7		Danvers
	FI	rating	FI	rating	score
1 Sheyenne	78	NR	104	NR	2.1
2 MN1410	76	NR	101	NR	2.2
3 Surge	81	NR	87	NR	2.1
4 MN0095	63	NR	69	NR	2.0
5 MN0606CN	3	HR	22	R	2.3
6 M05-353163	5	HR	24	R	2.3
7 M05-363022	4	HR	22	R	1.9
8 M06-288033	25	**	33	MR	2.1
9 M06-289237	2	HR	30	MR	2.2
10 M06-289273	2	HR	23	R	2.1
11 M07-292111	2	HR	25	MR	2.0
12 M07-296048	4	HR	29	MR	2.3
13 M07-297083	4	HR	19	R	2.3
14 M07-298022	3	HR	25	MR	1.9
15 M08-151025	3	HR	30	MR	2.4
16 ND10-2522	11	R	42	LR	2.2
17 ND10-2763	11	R	49	LR	2.3
18 ND10-3419	10	R	39	MR	2.2
19 ND10-3434	9	HR	35	MR	2.2
20 ND10-3446	6	HR	40	LR	2.7
21 ND10-3459	6	HR	37	MR	2.5
22 ND10-3464	6	HR	32	MR	2.3
23 ND10-3473	3	HR	31	MR	2.0
24 ND10-3482	6	HR	30	MR	2.2
25 ND10-3495	5	HR	36	MR	1.9
26 ND10-3600	3	HR	32	MR	2.3

**rep data too variable to rate

Summary

Entry	Locations	Yield						Maturity date	Lodging score	Height in.	Seed			
		All		Infested		Non-infested					quality score	weight g/100	protein @13%	oil @13%
		bu/a	rank	bu/a	rank	bu/a	rank							
1	Shyenenne	43.0	7	41.1	16	45.5	3	9/25	1.3	28	2.2	16.8	34.7	17.1
2	MN1410	43.9	3	41.7	14	46.7	1	8	1.4	33	1.6	16.7	35.1	17.4
3	Surge	34.5	26	34.7	25	34.3	23	3	1.1	26	2.0	19.7	36.1	17.1
4	MN0095	35.7	25	34.5	26	37.3	19	-8	1.3	24	1.7	14.0	34.9	18.0
5	MN0606CN	38.9	19	37.8	23	40.3	10	1	1.4	27	1.9	15.8	35.6	17.4
6	M05-353163	43.7	4	42.3	9	45.6	2	-1	1.6	32	1.9	16.3	36.8	16.5
7	M05-363022	44.2	2	43.8	5	44.7	5	-1	1.3	28	1.4	17.3	34.9	17.2
8	M06-288033	39.7	17	37.4	24	42.7	6	5	1.7	27	1.7	15.9	34.9	17.1
9	M06-289237	42.8	9	43.5	7	41.8	8	3	1.7	29	1.3	14.5	37.4	16.7
10	M06-289273	43.4	6	46.4	2	39.4	11	3	1.5	29	1.3	15.9	35.9	17.1
11	M07-292111	40.9	13	42.1	12	39.3	12	-4	1.4	26	1.8	14.5	36.7	17.5
12	M07-296048	42.9	8	43.4	8	42.1	7	0	2.0	29	1.5	16.4	34.9	16.9
13	M07-297083	39.8	16	41.0	18	38.0	17	3	2.1	28	1.7	15.1	36.4	17.0
14	M07-298022	39.9	15	41.1	16	38.3	16	-3	1.6	26	1.8	18.3	37.7	17.0
15	M08-151025	43.7	4	42.3	10	45.4	4	3	1.5	27	1.3	15.8	35.1	16.5
16	ND10-2522	37.0	24	40.3	20	32.7	26	-5	1.3	22	2.2	14.6	35.0	17.7
17	ND10-2763	37.9	22	38.3	22	37.4	18	-5	1.2	24	1.8	15.1	34.5	17.8
18	ND10-3419	39.5	18	42.3	10	35.8	22	-3	1.0	25	2.3	15.8	35.7	17.5
19	ND10-3434	37.6	23	40.8	19	33.2	25	-3	1.2	24	2.0	15.6	35.8	17.6
20	ND10-3446	38.7	20	42.1	13	34.0	24	-5	1.2	25	2.2	15.4	36.3	17.4
21	ND10-3459	40.4	14	41.6	15	38.7	13	-4	1.0	25	2.0	15.5	36.1	17.5
22	ND10-3464	44.4	1	46.9	1	40.9	9	-2	1.2	27	1.9	15.7	35.5	17.0
23	ND10-3473	42.6	10	45.5	3	38.6	15	-2	1.2	27	2.0	15.3	35.4	17.2
24	ND10-3482	41.5	11	43.6	6	38.6	14	-2	1.1	28	2.1	15.9	35.6	16.9
25	ND10-3495	41.4	12	44.6	4	37.1	20	-2	1.2	25	2.4	16.2	36.0	17.0
26	ND10-3600	38.4	21	39.8	21	36.6	21	-1	1.3	25	2.4	15.7	35.9	17.0
	Mean	40.6		41.5		39.4		-1.0	1.4	26.6				
	LSD(.05)	3.2		3.9		5.6		1.7	0.2	2.1				
	C.V. %	13.1		11.5		15.2		11.4	23.9	10.9				

2 year summary

Entry	Locations	Yield						Maturity date	Lodging score	Height in.	Seed			
		All		Infested		Non-infested					quality score	weight g/100	protein @13%	oil @13%
		bu/a	rank	bu/a	rank	bu/a	rank							
1	Shyenenne	43.4	4	40.3	4	46.1	3	9/24	1.4	29	2.2	16.4	35.0	17.4
2	MN1410	45.2	1	39.7	6	50.0	1	6	1.8	32	1.6	17.2	35.5	17.8
3	Surge	38.8	8	35.1	8	42.1	7	2	1.4	27	1.9	19.6	36.0	18.0
4	MN0095	36.1	9	33.8	9	38.0	9	-9	1.5	25	1.8	13.9	35.1	18.3
5	MN0606CN	41.5	7	39.1	7	43.5	6	1	1.7	28	2.0	15.7	35.5	17.9
6	M05-353163	44.0	3	42.6	2	45.3	4	-2	1.8	33	2.0	15.9	36.7	17.0
7	M05-363022	44.3	2	41.2	3	47.0	2	-1	1.5	29	1.9	17.5	35.2	17.9
8	M06-288033	42.7	5	40.3	5	44.7	5	3	1.9	27	1.8	15.7	35.0	17.7
9	M06-289237	42.2	6	42.7	1	41.7	8	2	1.8	30	1.6	14.7	37.1	17.1

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Yield (bu/a)

SCN HG Type	Danvers	Fairfax	Rosemount	Wyndmere	Ottawa	St. Pauls	Woodstock
	MN	MN	MN	ND	ON	ON	ON
	I	2.5.7	2.5.7	2.5.7	NI	NI	NI
Strain							
1 Shyenenne	25.2	43.5	30.5	64.7	57.7	40.9	34.7
2 MN1410	32.1	39.1	32.6	62.4	58.5	42.7	37.9
3 Surge	24.3	30.8	26.3	56.8	44.0	25.8	33.1
4 MN0095	26.2	34.5	21.9	55.1	49.3	33.7	27.7
5 MN0606CN	24.2	31.7	29.7	65.1	48.4	40.4	33.6
6 M05-353163	31.7	36.6	32.8	67.5	49.7	49.6	37.7
7 M05-363022	31.7	41.3	35.7	66.2	54.2	45.3	33.2
8 M06-288033	24.1	31.2	38.8	64.9	54.1	39.8	32.4
9 M06-289237	26.6	51.4	37.5	58.0	55.5	35.0	33.6
10 M06-289273	33.0	50.0	36.5	65.6	55.3	36.1	28.5
11 M07-292111	23.7	50.2	32.3	61.8	52.8	39.8	26.3
12 M07-296048	32.7	45.9	34.8	59.6	55.2	37.2	34.0
13 M07-297083	31.2	43.0	32.1	57.2	47.1	34.6	36.7
14 M07-298022	23.5	48.4	29.0	63.1	51.9	34.1	30.3
15 M08-151025	26.7	48.2	31.4	62.4	50.3	34.1	35.2
16 ND10-2522	24.7	43.2	28.9	63.9	47.5	31.0	20.0
17 ND10-2763	24.8	42.0	30.3	55.5	47.2	33.8	31.1
18 ND10-3419	35.3	41.1	25.4	66.9	46.4	32.5	29.3
19 ND10-3434	30.1	45.2	25.8	61.7	48.8	25.4	26.9
20 ND10-3446	35.7	42.5	28.6	61.1	42.4	33.1	28.3
21 ND10-3459	27.6	39.5	29.1	69.6	49.5	35.7	32.2
22 ND10-3464	35.8	51.2	34.8	65.3	50.9	35.0	32.8
23 ND10-3473	35.0	48.8	33.3	64.3	50.1	37.0	32.1
24 ND10-3482	31.5	47.1	30.9	64.6	49.7	37.8	28.8
25 ND10-3495	31.1	51.0	28.3	67.6	48.0	33.5	31.7
26 ND10-3600	28.4	47.4	26.9	55.8	47.6	33.8	29.0
Average	29.1	43.3	30.9	62.6	50.5	36.1	31.4
LSD(.05)	6.6	8.7	6.0	7.3	7.9	9.0	7.0
C.V. %	13.9	9.7	11.6	7.2	5.5	10.4	12.4
Replications	3	2	3	3	3	2	3
Row spacing (in.)	30	30	30	30	9	14	14

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Yield (rank)

SCN HG Type	Danvers	Fairfax	Rosemount	Wyndmere	Ottawa	St. Pauls	Woodstock
	MN	MN	MN	ND	ON	ON	ON
	I	2.5.7	2.5.7	2.5.7	NI	NI	NI
Strain							
1 Sheyenne	19	13	14	10	2	4	5
2 MN1410	7	21	9	15	1	3	1
3 Surge	22	26	23	23	25	25	10
4 MN0095	18	23	26	26	16	20	23
5 MN0606CN	23	24	16	8	18	5	7
6 M05-353163	8	22	8	3	14	1	2
7 M05-363022	8	18	4	5	6	2	9
8 M06-288033	24	25	1	9	7	6	12
9 M06-289237	17	1	2	21	3	13	7
10 M06-289273	5	5	3	6	4	11	21
11 M07-292111	25	4	10	17	8	6	25
12 M07-296048	6	11	5	20	5	9	6
13 M07-297083	11	15	11	22	23	15	3
14 M07-298022	26	7	18	14	9	16	17
15 M08-151025	16	8	12	15	11	16	4
16 ND10-2522	21	14	19	13	21	24	26
17 ND10-2763	20	17	15	25	22	18	16
18 ND10-3419	3	19	25	4	24	23	17
19 ND10-3434	13	12	24	17	17	26	24
20 ND10-3446	2	16	20	19	26	22	22
21 ND10-3459	15	20	17	1	15	12	13
22 ND10-3464	1	2	5	7	10	13	11
23 ND10-3473	4	6	7	12	12	10	14
24 ND10-3482	10	10	13	11	13	8	20
25 ND10-3495	12	3	21	2	19	21	15
26 ND10-3600	14	9	22	24	20	18	19

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Maturity

SCN HG Type	Danvers	Fairfax	Rosemount	Wyndmere	Ottawa	St. Pauls	Woodstock
	MN I	MN 2.5.7	MN 2.5.7	ND 2.5.7	ON NI	ON NI	ON NI
Strain							
1 Sheyenne	9/24	9/18	9/19	9/27	9/26	9/25	10/5
2 MN1410	8	8	10	3	3	15	6
3 Surge	4	8	8	0	3	4	-3
4 MN0095	-14	-2	-5	-13	-10	0	-11
5 MN0606CN	-2	2	6	-3	1	9	-7
6 M05-353163	4	0	1	-3	-2	2	-9
7 M05-363022	0	0	2	-5	0	3	-8
8 M06-288033	6	6	10	-3	3	8	4
9 M06-289237	4	2	2	-1	2	10	2
10 M06-289273	4	2	6	-1	0	7	2
11 M07-292111	0	-2	2	-9	-5	-1	-10
12 M07-296048	5	0	0	-2	-1	3	-8
13 M07-297083	2	6	3	0	0	9	0
14 M07-298022	-2	0	-4	-4	-3	2	-9
15 M08-151025	2	2	1	-1	3	14	2
16 ND10-2522	-9	-2	-5	-11	-4	-1	-6
17 ND10-2763	-8	-2	-4	-9	-4	-1	-8
18 ND10-3419	-8	0	-5	-5	-4	6	-4
19 ND10-3434	-8	0	-5	-6	-5	9	-5
20 ND10-3446	-10	0	-6	-10	-5	3	-8
21 ND10-3459	-6	0	-6	-7	-5	3	-9
22 ND10-3464	2	0	-6	-9	-4	4	-4
23 ND10-3473	2	0	-5	-10	-4	8	-7
24 ND10-3482	-1	0	-5	-4	-4	0	-2
25 ND10-3495	-2	0	-5	-8	-4	3	-1
26 ND10-3600	2	0	-4	-7	-4	6	2
Planted	5/22	5/30	6/6	5/30	5/20	5/28	6/5

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Lodging (score)

SCN HG Type	Danvers	Fairfax	Rosemount	Wyndmere	Ottawa	St. Pauls	Woodstock
	MN I	MN 2.5.7	MN 2.5.7	ND 2.5.7	ON NI	ON NI	ON NI
Strain							
1 Sheyenne	1.0	1.0	2.0		1.7	1.0	1.1
2 MN1410	1.0	1.0	2.0		1.0	2.0	1.5
3 Surge	1.0	1.0	1.0		1.0	1.0	1.3
4 MN0095	1.0	1.0	1.0		1.0	2.0	1.5
5 MN0606CN	1.0	1.0	2.0		2.0	1.0	1.5
6 M05-353163	1.0	1.0	2.0		2.3	1.5	1.7
7 M05-363022	1.0	1.0	2.0		1.0	1.5	1.0
8 M06-288033	1.0	1.0	2.0		3.0	1.5	1.8
9 M06-289237	1.0	1.0	2.0		3.3	1.5	1.7
10 M06-289273	1.0	1.0	2.0		1.7	1.5	1.5
11 M07-292111	1.0	2.0	2.0		1.0	1.0	1.3
12 M07-296048	1.0	3.0	2.0		2.7	2.0	1.5
13 M07-297083	2.0	3.0	2.0		2.3	1.5	1.7
14 M07-298022	1.0	2.0	2.0		2.0	1.5	1.4
15 M08-151025	1.0	2.0	2.0		1.7	1.0	1.0
16 ND10-2522	1.7	1.0	2.0		1.3	1.0	1.0
17 ND10-2763	1.0	1.0	2.0		1.0	1.0	1.1
18 ND10-3419	1.0	1.0	1.0		1.0	1.0	1.2
19 ND10-3434	1.0	1.0	2.0		1.0	1.0	1.0
20 ND10-3446	1.0	1.0	2.0		1.0	1.0	1.2
21 ND10-3459	1.0	1.0	1.0		1.0	1.0	1.1
22 ND10-3464	1.0	1.0	1.0		1.0	1.5	1.5
23 ND10-3473	1.0	1.0	2.0		1.0	1.0	1.2
24 ND10-3482	1.0	1.0	1.0		1.3	1.0	1.5
25 ND10-3495	2.0	1.0	1.0		1.0	1.0	1.0
26 ND10-3600	1.0	2.0	1.0		1.0	1.5	1.0

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Height (inches)

SCN HG Type	Danvers	Fairfax	Rosemount	Wyndmere	Ottawa	St. Pauls	Woodstock
	MN I	MN 2.5.7	MN 2.5.7	ND 2.5.7	ON NI	ON NI	ON NI
Strain							
1 Sheyenne	20		24		36	30	31
2 MN1410	27		28		37	35	37
3 Surge	17		23		31	28	31
4 MN0095	14		19		31	28	29
5 MN0606CN	20		22		35	29	30
6 M05-353163	22		27		38	35	37
7 M05-363022	22		24		31	30	31
8 M06-288033	18		24		31	31	31
9 M06-289237	22		27		35	29	33
10 M06-289273	23		27		35	29	32
11 M07-292111	15		23		34	28	29
12 M07-296048	23		22		35	32	34
13 M07-297083	22		23		35	28	33
14 M07-298022	18		22		33	27	32
15 M08-151025	21		23		32	29	31
16 ND10-2522	14		18		30	25	25
17 ND10-2763	16		22		31	24	29
18 ND10-3419	18		19		29	29	28
19 ND10-3434	17		19		31	25	27
20 ND10-3446	20		18		31	26	28
21 ND10-3459	15		20		31	26	31
22 ND10-3464	22		21		33	31	29
23 ND10-3473	22		21		32	29	29
24 ND10-3482	24		22		33	30	30
25 ND10-3495	18		21		31	27	27
26 ND10-3600	19		21		32	26	28

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Seed Quality (score)

Strain	Danvers	Fairfax	Rosemount	Wyndmere	Ottawa	St. Pauls	Woodstock
	MN	MN	MN	ND	ON	ON	ON
	I	2.5.7	2.5.7	2.5.7	NI	NI	NI
1 Sheyenne	4.0	2.0	1.0		2.0	1.5	2.5
2 MN1410	3.0	1.0	1.0		1.7	1.5	1.5
3 Surge	3.0	2.0	2.0		2.0	1.5	1.5
4 MN0095	2.0	1.0	2.0		2.0	1.5	1.5
5 MN0606CN	2.0	3.0	1.0		2.0	1.5	2.0
6 M05-353163	2.0	3.0	1.0		2.0	1.5	2.0
7 M05-363022	1.0	2.0	1.0		2.0	1.0	1.5
8 M06-288033	2.0	2.0	1.0		1.7	1.5	2.0
9 M06-289237	1.0	1.0	1.0		2.0	1.5	1.5
10 M06-289273	1.0	1.0	1.0		2.0	1.5	1.5
11 M07-292111	2.0	3.0	1.0		1.3	1.5	2.0
12 M07-296048	2.0	1.0	1.0		2.0	1.5	1.5
13 M07-297083	1.0	2.0	2.0		1.7	2.0	1.5
14 M07-298022	2.0	2.0	1.0		2.0	1.5	2.0
15 M08-151025	1.0	1.0	1.0		2.0	1.5	1.5
16 ND10-2522	2.0	3.0	2.0		2.0	1.5	2.5
17 ND10-2763	1.0	2.0	2.0		2.0	1.5	2.0
18 ND10-3419	2.0	4.0	2.0		2.0	1.5	2.5
19 ND10-3434	2.0	4.0	1.0		2.0	1.5	1.5
20 ND10-3446	2.0	4.0	2.0		2.0	1.5	1.5
21 ND10-3459	1.0	4.0	2.0		2.0	1.5	1.5
22 ND10-3464	2.0	2.0	1.0		2.0	1.5	3.0
23 ND10-3473	3.0	2.0	1.0		2.0	2.0	2.0
24 ND10-3482	3.0	2.0	1.0		2.0	2.0	2.5
25 ND10-3495	3.0	3.0	2.0		2.0	2.0	2.5
26 ND10-3600	2.0	4.0	2.0		2.0	2.0	2.5

2014SCN Uniform Test 0

Seed Weight (g/100)

SCN HG Type	Danvers	Fairfax	Rosemount	Wyndmere	Ottawa	St. Pauls	Woodstock
	MN	MN	MN	ND	ON	ON	ON
I	2.5.7	2.5.7	2.5.7	2.5.7	NI	NI	NI
Strain							
1 Sheyenne	16.2	16.1	13.6		19.6	16.8	18.5
2 MN1410	14.8	16.0	14.7		20.7	17.9	16.3
3 Surge	16.8	20.0	17.4		23.0	22.3	18.9
4 MN0095	12.9	13.6	12.4		15.4	15.2	14.3
5 MN0606CN	13.1	17.6	13.8		18.3	16.3	15.9
6 M05-353163	14.7	16.9	14.2		17.9	18.3	15.9
7 M05-363022	14.7	17.6	15.9		19.9	18.8	17.0
8 M06-288033	13.6	15.3	14.0		18.1	17.9	16.5
9 M06-289237	13.4	14.5	13.0		16.1	15.7	14.2
10 M06-289273	13.4	14.4	13.1		19.9	17.7	16.7
11 M07-292111	12.4	14.3	13.2		16.7	15.7	14.7
12 M07-296048	14.9	16.5	13.9		19.1	18.2	15.7
13 M07-297083	13.2	15.5	12.9		17.1	16.9	15.0
14 M07-298022	15.3	18.5	16.6		21.4	20.1	17.8
15 M08-151025	12.6	15.4	14.6		18.6	16.9	16.7
16 ND10-2522	13.1	15.1	13.6		16.3	14.4	15.0
17 ND10-2763	13.0	15.0	14.2		17.0	16.3	15.3
18 ND10-3419	14.7	17.0	13.7		17.6	16.0	15.8
19 ND10-3434	14.1	16.6	14.3		17.2	15.7	15.8
20 ND10-3446	14.5	16.8	14.5		16.6	15.4	14.6
21 ND10-3459	14.1	16.8	14.5		17.4	15.7	14.5
22 ND10-3464	15.1	15.7	14.1		17.3	16.4	15.7
23 ND10-3473	15.0	15.7	14.4		17.0	14.9	14.6
24 ND10-3482	16.1	15.9	14.2		17.1	16.6	15.7
25 ND10-3495	16.7	16.3	14.8		18.2	16.2	15.2
26 ND10-3600	14.3	16.2	15.0		16.9	16.4	15.2

2014SCN Uniform Test 0

Protein (%)

SCN HG Type	Danvers	Fairfax	Rosemount	Wyndmere	Ottawa	St. Pauls	Woodstock
	MN I	MN 2.5.7	MN 2.5.7	ND 2.5.7	ON NI	ON NI	ON NI
Strain							
1 Sheyenne	34.9	33.6	30.7		36.3	36.3	36.5
2 MN1410	34.8	33.7	32.3		36.8	36.6	36.5
3 Surge	34.5	34.0	34.4		38.1	37.8	37.8
4 MN0095	35.9	32.9	32.3		35.3	37.2	35.9
5 MN0606CN	34.0	35.2	34.2		37.6	37.1	35.5
6 M05-353163	34.5	36.6	32.9		41.0	38.5	37.5
7 M05-363022	33.8	35.6	32.4		36.2	36.8	34.5
8 M06-288033	32.5	33.6	32.9		37.5	37.1	36.0
9 M06-289237	35.9	38.1	35.1		39.8	37.8	37.8
10 M06-289273	35.8	36.4	33.3		36.2	36.9	36.6
11 M07-292111	35.5	37.1	34.5		38.7	37.3	37.0
12 M07-296048	33.9	34.2	33.1		37.4	37.0	33.8
13 M07-297083	33.8	37.4	34.2		39.5	37.1	36.4
14 M07-298022	37.1	37.2	35.7		39.3	39.1	37.7
15 M08-151025	35.3	33.0	31.2		38.6	36.8	35.8
16 ND10-2522	33.8	35.1	34.6		35.4	36.0	35.1
17 ND10-2763	33.7	34.3	35.2		33.6	35.8	34.5
18 ND10-3419	35.0	36.0	34.3		35.9	36.6	36.4
19 ND10-3434	34.4	36.4	35.7		36.7	36.4	35.1
20 ND10-3446	35.5	37.0	35.3		37.9	36.8	35.6
21 ND10-3459	35.2	37.4	35.7		36.2	36.8	35.2
22 ND10-3464	34.1	34.4	34.5		37.9	37.0	35.1
23 ND10-3473	33.8	35.8	34.9		36.9	37.1	33.8
24 ND10-3482	34.3	35.4	34.3		37.0	36.7	35.9
25 ND10-3495	34.4	35.2	35.4		38.7	36.5	36.1
26 ND10-3600	34.9	36.8	34.9		36.0	37.1	35.8

2014SCN Uniform Test 0

Oil (%)

SCN HG Type	Danvers	Fairfax	Rosemount	Wyndmere	Ottawa	St. Pauls	Woodstock
	MN	MN	MN	ND	ON	ON	ON
I	2.5.7	2.5.7	2.5.7	2.5.7	NI	NI	NI
Strain							
1 Sheyenne	16.5	17.1	18.0		17.0	17.1	16.7
2 MN1410	16.4	17.6	17.9		16.8	17.9	17.6
3 Surge	15.8	16.8	18.6		16.9	17.5	16.7
4 MN0095	18.2	18.7	18.9		17.2	17.5	17.7
5 MN0606CN	16.8	17.4	19.1		16.2	17.3	17.6
6 M05-353163	16.4	16.3	17.5		15.3	16.7	16.6
7 M05-363022	16.4	17.9	17.6		16.7	17.1	17.7
8 M06-288033	16.2	17.8	18.4		15.7	17.2	17.1
9 M06-289237	15.7	17.4	18.3		15.4	17.0	16.4
10 M06-289273	15.9	17.2	17.8		17.4	17.5	16.5
11 M07-292111	16.7	18.0	17.8		17.3	17.7	17.8
12 M07-296048	17.0	16.2	17.3		16.0	17.1	17.8
13 M07-297083	16.6	16.6	18.1		16.1	17.6	17.1
14 M07-298022	16.2	17.1	18.0		15.6	17.6	17.3
15 M08-151025	16.7	16.8	18.3		15.9	14.6	16.5
16 ND10-2522	16.9	18.3	18.4		17.6	17.6	17.3
17 ND10-2763	17.1	17.5	19.0		17.8	17.7	17.7
18 ND10-3419	17.1	17.6	18.6		16.9	17.4	17.1
19 ND10-3434	17.1	17.6	18.6		17.1	17.5	17.4
20 ND10-3446	17.4	17.2	18.5		17.0	17.3	17.2
21 ND10-3459	17.1	16.9	19.1		17.0	17.5	17.4