

## 2020 SCN UNIFORM I

Strain	FPhlm	Parentage	Previous testing	Gen. Comp.	Traits	SCN Resistance source
<b>1 MN1410</b>	WGbf	Unknown	14	F5		None
<b>2 ND Dickey (0)</b>	PGy	P.91M10 x Sheyenne	New	F4		None
<b>3 U11-917032 (SCN)</b>	PTbl	LD02-4485 x U03-100612	5	F6		PI 88788
<b>4 U14-103015</b>	PLtbl	LG07-2249 x LG07-6944	1	F5	Diversity	None
<b>5 E15338</b>	PGibl	E09088 x E12901	2	F5		PI 88788
<b>6 MCH13-104087</b>	PGbf	M06-288181 x M06-358188	2	F5		PI 88788
<b>7 M13-266011</b>	P+WGy	MN1505SP X LD10-5903a	19SCN P I	F5	Rag 1	PI 88788
<b>8 M13-266009</b>	P+WGy	MN1505SP X LD10-5903a	19SCN P I	F5	Rag 1	PI 88788
<b>9 M13-262053</b>	PGibl/bf	M03-172059 x LD08-12435a	19SCN P I	F5		PI 88788
<b>10 M13-262029</b>	WGbf	M03-172059 x LD08-12435a	19SCN P I	F5		PI 88788
<b>11 M13-262015</b>	PGbf	M03-172059 x LD08-12435a	19SCN P I	F5		PI 88788
<b>12 M13-250046</b>	PGbf	M06-288190 x AR09-191018	19SCN P I	F5		PI 88788
<b>13 M13-250030</b>	PGbf	M06-288190 x AR09-191018	19SCN P I	F5		PI 88788
<b>14 M13-250019</b>	PGbf	M06-288190 x AR09-191018	19SCN P I	F5		PI 88788
<b>15 M12-373033</b>	PGy	AR09-191003 x M06-388016	2	F5		PI 88788
<b>16 M09-285149</b>	PGbf	MN1701CN x E06936	19SCN P I	F5		PI 88788

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Entry	IL SCN screening										MN
	cyst counts			HG 0		cyst counts			HG 2.5.7		IDC
	rep1	rep2	rep3	FI	rating	rep1	rep2	rep3	FI	rating	score
<b>1 MN1410</b>	37	29	44	<b>25</b>	<b>MR</b>	149	135	122	<b>91</b>	<b>NR</b>	2.0
<b>2 ND Dickey (0)</b>	83	62	49	<b>55</b>	<b>LR</b>	116	109	128	<b>79</b>	<b>NR</b>	1.0
<b>3 U11-917032 (SCN)</b>	16	12	9	<b>11</b>	<b>R</b>	101	104	118	<b>73</b>	<b>NR</b>	2.8
<b>4 U14-103015</b>	81	95	106	<b>63</b>	<b>NR</b>	67	43	72	<b>29</b>	<b>MR</b>	2.5
<b>5 E15338</b>	35	24	49	<b>24</b>	<b>R</b>	54	88	71	<b>48</b>	<b>LR</b>	1.5
<b>6 MCH13-104087</b>	15	21	12	<b>11</b>	<b>R</b>	61	60	67	<b>42</b>	<b>LR</b>	1.0
<b>7 M13-266011</b>	19	31	25	<b>17</b>	<b>R</b>	40	38	47	<b>28</b>	<b>MR</b>	1.3
<b>8 M13-266009</b>	109	84	113	<b>69</b>	<b>NR</b>	72	66	67	<b>46</b>	<b>LR</b>	1.0
<b>9 M13-262053</b>	94	67	74	<b>53</b>	<b>LR</b>	60	79	52	<b>43</b>	<b>LR</b>	1.8
<b>10 M13-262029</b>	58	66	64	<b>42</b>	<b>LR</b>	143	136	121	<b>90</b>	<b>NR</b>	2.3
<b>11 M13-262015</b>	16	29	41	<b>19</b>	<b>R</b>	*26	185	153	<b>114</b>	<b>NR</b>	1.9
<b>12 M13-250046</b>	4	1	2	<b>2</b>	<b>HR</b>	8	5	16	<b>7</b>	<b>HR</b>	1.1
<b>13 M13-250030</b>	10	13	9	<b>7</b>	<b>HR</b>	81	92	68	<b>54</b>	<b>LR</b>	1.0
<b>14 M13-250019</b>	24	28	19	<b>16</b>	<b>R</b>	7	7	3	<b>4</b>	<b>HR</b>	1.0
<b>15 M12-373033</b>	42	37	54	<b>30</b>	<b>MR</b>	102	89	91	<b>63</b>	<b>NR</b>	1.1
<b>16 M09-285149</b>	4	12	19	<b>8</b>	<b>HR</b>	169	109	144	<b>95</b>	<b>NR</b>	1.9

(\*)=small root, (.)=missing sample, (\*\*)=rep data too variable to rate

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## 2020 Summary

Entry	Locations	Yield						Maturity date	Lodging score	Height in.	Seed							
		All		Infested		Non-infested					weight g/100	quality score	protein @13%	oil @13%				
		bu/a	rank	bu/a	rank	bu/a	rank											
		<b>5</b>		<b>4</b>		<b>1</b>		<b>3</b>		<b>5</b>		<b>4</b>		<b>4</b>		<b>4</b>		<b>4</b>
<b>1 MN1410</b>		<b>39.2</b>	<b>14</b>	<b>38.5</b>	<b>14</b>	<b>40.8</b>	<b>11</b>	<b>9/19</b>	<b>1.5</b>	<b>33</b>	<b>16.7</b>	<b>1.4</b>	<b>34.6</b>	<b>19.0</b>				
<b>2 ND Dickey (0)</b>		<b>35.3</b>	<b>16</b>	<b>35.3</b>	<b>16</b>	<b>32.9</b>	<b>15</b>	<b>-4</b>	<b>1.2</b>	<b>30</b>	<b>16.9</b>	<b>1.4</b>	<b>34.4</b>	<b>19.0</b>				
<b>3 U11-917032 (SCN)</b>		<b>49.8</b>	<b>1</b>	<b>51.1</b>	<b>2</b>	<b>45.3</b>	<b>5</b>	<b>7</b>	<b>1.5</b>	<b>31</b>	<b>16.2</b>	<b>1.1</b>	<b>32.6</b>	<b>19.5</b>				
<b>4 U14-103015</b>		<b>43.8</b>	<b>9</b>	<b>45.9</b>	<b>10</b>	<b>46.6</b>	<b>3</b>	<b>6</b>	<b>1.2</b>	<b>32</b>	<b>16.0</b>	<b>1.2</b>	<b>34.3</b>	<b>19.3</b>				
<b>5 E15338</b>		<b>48.4</b>	<b>4</b>	<b>47.7</b>	<b>6</b>	<b>44.5</b>	<b>6</b>	<b>4</b>	<b>1.5</b>	<b>33</b>	<b>16.1</b>	<b>1.1</b>	<b>33.0</b>	<b>18.4</b>				
<b>6 MCH13-104087</b>		<b>44.6</b>	<b>8</b>	<b>45.5</b>	<b>11</b>	<b>42.7</b>	<b>7</b>	<b>2</b>	<b>1.4</b>	<b>35</b>	<b>15.4</b>	<b>1.1</b>	<b>33.5</b>	<b>19.0</b>				
<b>7 M13-266011</b>		<b>40.6</b>	<b>13</b>	<b>39.7</b>	<b>13</b>	<b>46.7</b>	<b>2</b>	<b>1</b>	<b>1.2</b>	<b>32</b>	<b>18.5</b>	<b>1.1</b>	<b>35.4</b>	<b>18.4</b>				
<b>8 M13-266009</b>		<b>38.9</b>	<b>15</b>	<b>37.1</b>	<b>15</b>	<b>37.8</b>	<b>12</b>	<b>2</b>	<b>1.3</b>	<b>32</b>	<b>18.7</b>	<b>1.1</b>	<b>35.7</b>	<b>18.0</b>				
<b>9 M13-262053</b>		<b>49.1</b>	<b>2</b>	<b>52.4</b>	<b>1</b>	<b>33.3</b>	<b>14</b>	<b>8</b>	<b>1.4</b>	<b>34</b>	<b>14.8</b>	<b>1.1</b>	<b>32.7</b>	<b>19.0</b>				
<b>10 M13-262029</b>		<b>47.9</b>	<b>5</b>	<b>50.4</b>	<b>3</b>	<b>42.4</b>	<b>10</b>	<b>6</b>	<b>1.2</b>	<b>32</b>	<b>15.1</b>	<b>1.1</b>	<b>32.4</b>	<b>19.4</b>				
<b>11 M13-262015</b>		<b>47.2</b>	<b>6</b>	<b>49.7</b>	<b>4</b>	<b>42.5</b>	<b>8</b>	<b>6</b>	<b>1.2</b>	<b>32</b>	<b>14.8</b>	<b>1.1</b>	<b>32.2</b>	<b>19.4</b>				
<b>12 M13-250046</b>		<b>46.7</b>	<b>7</b>	<b>46.3</b>	<b>9</b>	<b>47.5</b>	<b>1</b>	<b>3</b>	<b>1.8</b>	<b>35</b>	<b>17.7</b>	<b>1.1</b>	<b>34.0</b>	<b>18.9</b>				
<b>13 M13-250030</b>		<b>49.0</b>	<b>3</b>	<b>47.5</b>	<b>7</b>	<b>46.0</b>	<b>4</b>	<b>7</b>	<b>1.3</b>	<b>36</b>	<b>15.5</b>	<b>1.1</b>	<b>34.2</b>	<b>18.0</b>				
<b>14 M13-250019</b>		<b>43.8</b>	<b>9</b>	<b>46.5</b>	<b>8</b>	<b>36.9</b>	<b>13</b>	<b>0</b>	<b>1.3</b>	<b>33</b>	<b>17.4</b>	<b>1.1</b>	<b>34.4</b>	<b>19.1</b>				
<b>15 M12-373033</b>		<b>42.8</b>	<b>12</b>	<b>44.6</b>	<b>12</b>	<b>42.5</b>	<b>8</b>	<b>5</b>	<b>1.5</b>	<b>34</b>	<b>16.8</b>	<b>1.1</b>	<b>31.8</b>	<b>20.2</b>				
<b>16 M09-285149</b>		<b>43.2</b>	<b>11</b>	<b>47.7</b>	<b>5</b>	<b>29.5</b>	<b>16</b>	<b>5</b>	<b>1.3</b>	<b>33</b>	<b>15.3</b>	<b>1.1</b>	<b>33.4</b>	<b>18.5</b>				
Mean		<b>44.4</b>		<b>45.4</b>		<b>41.1</b>		<b>4.0</b>	<b>1.4</b>	<b>32.9</b>	<b>16.4</b>	<b>1.2</b>	<b>33.7</b>	<b>18.9</b>				
LSD(.05)		<b>5.5</b>		<b>5.6</b>		<b>9.7</b>												
C.V. %		<b>17.1</b>		<b>15.3</b>		<b>11.7</b>												
Replications		<b>15</b>		<b>12</b>		<b>3</b>												

## 2 Year Summary

Entry	Locations	Yield						Maturity date	Lodging score	Height in.	Seed							
		All		Infested		Non-infested					weight g/100	quality score	protein @13%	oil @13%				
		bu/a	rank	bu/a	rank	bu/a	rank											
		<b>10</b>		<b>8</b>		<b>2</b>		<b>9</b>		<b>12</b>		<b>10</b>		<b>9</b>		<b>10</b>		<b>10</b>
<b>1 MN1410</b>		<b>43.7</b>	<b>6</b>	<b>41.9</b>	<b>6</b>	<b>49.9</b>	<b>3</b>	<b>9/21</b>	<b>1.4</b>	<b>32</b>	<b>16.4</b>	<b>1.3</b>	<b>35.1</b>	<b>18.1</b>				
<b>3 U11-917032 (SCN)</b>		<b>52.2</b>	<b>1</b>	<b>52.8</b>	<b>1</b>	<b>49.4</b>	<b>4</b>	<b>6</b>	<b>1.2</b>	<b>30</b>	<b>15.7</b>	<b>1.4</b>	<b>33.1</b>	<b>18.7</b>				
<b>4 U14-103015</b>		<b>46.7</b>	<b>4</b>	<b>46.6</b>	<b>5</b>	<b>52.0</b>	<b>2</b>	<b>6</b>	<b>1.1</b>	<b>31</b>	<b>16.0</b>	<b>1.3</b>	<b>34.9</b>	<b>18.4</b>				
<b>5 E15338</b>		<b>51.2</b>	<b>2</b>	<b>49.8</b>	<b>2</b>	<b>52.7</b>	<b>1</b>	<b>4</b>	<b>1.3</b>	<b>32</b>	<b>16.1</b>	<b>1.4</b>	<b>33.5</b>	<b>17.7</b>				
<b>6 MCH13-104087</b>		<b>48.6</b>	<b>3</b>	<b>48.9</b>	<b>3</b>	<b>47.8</b>	<b>5</b>	<b>2</b>	<b>1.2</b>	<b>33</b>	<b>14.8</b>	<b>1.3</b>	<b>34.2</b>	<b>18.1</b>				
<b>15 M12-373033</b>		<b>46.4</b>	<b>5</b>	<b>46.9</b>	<b>4</b>	<b>47.4</b>	<b>6</b>	<b>5</b>	<b>1.4</b>	<b>32</b>	<b>16.6</b>	<b>1.3</b>	<b>32.5</b>	<b>19.1</b>				
Mean		<b>48.1</b>		<b>47.8</b>		<b>49.8</b>		<b>4.7</b>	<b>1.3</b>	<b>31.6</b>	<b>15.9</b>	<b>1.3</b>	<b>33.9</b>	<b>18.4</b>				

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## Yield (bu/a)

SCN HG Type	Decatur	Rosemount	Waseca	Thameville	Woodstock
	MI	MN	MN	ON	ON
	Inf	2.5.7	Inf	2.5.6.7	NI
Strain					
<b>1 MN1410</b>	18.9	52.7	33.8	48.2	40.8
<b>2 ND Dickey (0)</b>	20.6	49.0	36.8	34.3	32.9
<b>3 U11-917032 (SCN)</b>	32.1	49.3	49.8	72.6	45.3
<b>4 U14-103015</b>	29.3	45.4	43.1	59.5	46.6
<b>5 E15338</b>	31.0	47.4	45.3	66.5	44.5
<b>6 MCH13-104087</b>	27.2	43.7	53.0	57.7	42.7
<b>7 M13-266011</b>	28.0	51.5	44.7	45.7	46.7
<b>8 M13-266009</b>	30.2	48.9	36.4	32.5	37.8
<b>9 M13-262053</b>	39.4	51.1	47.6	68.8	33.3
<b>10 M13-262029</b>	38.2	50.8	52.4	59.5	42.4
<b>11 M13-262015</b>	35.4	47.6	46.3	69.1	42.5
<b>12 M13-250046</b>	35.1	44.8	49.6	57.5	47.5
<b>13 M13-250030</b>	35.1	51.4	49.7	53.3	46.0
<b>14 M13-250019</b>	30.7	44.1	52.7	58.0	36.9
<b>15 M12-373033</b>	23.7	46.0	47.4	60.6	42.5
<b>16 M09-285149</b>	35.8	45.4	46.3	62.8	29.5
<b>Average</b>	30.7	48.1	45.9	56.6	41.1
<b>LSD(2-sided,.05)</b>	9.7	6.4	10.2	18.8	9.7
<b>C.V. %</b>	15.6	7.9	13.3	15.6	11.7
<b>Replications</b>	3	3	3	3	3
<b>Row spacing (in.)</b>	30	30	30	17	13

2020 SCN UNIFORM I

Yield (rank)

SCN HG Type	Decatur	Rosemount	Waseca	Thameville	Woodstock
	MI	MN	MN	ON	ON
	Inf	2.5.7	Inf	2.5.6.7	NI
Strain					
1 MN1410	16	1	16	13	11
2 ND Dickey (0)	15	7	14	15	15
3 U11-917032 (SCN)	7	6	4	1	5
4 U14-103015	11	12	13	8	3
5 E15338	8	10	11	4	6
6 MCH13-104087	13	16	1	10	7
7 M13-266011	12	2	12	14	2
8 M13-266009	10	8	15	16	12
9 M13-262053	1	4	7	3	14
10 M13-262029	2	5	3	7	10
11 M13-262015	4	9	10	2	8
12 M13-250046	5	14	6	11	1
13 M13-250030	6	3	5	12	4
14 M13-250019	9	15	2	9	13
15 M12-373033	14	11	8	6	8
16 M09-285149	3	12	9	5	16

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Maturity

	Decatur	Rosemount	Waseca	Thameville	Woodstock
	MI	MN	MN	ON	ON
SCN HG Type	Inf	2.5.7	Inf	2.5.6.7	NI
Strain					
1 MN1410		9/20	9/16		9/21
2 ND Dickey (0)		-5	-7		0
3 U11-917032 (SCN)		5	8		7
4 U14-103015		3	9		5
5 E15338		4	7		2
6 MCH13-104087		4	3		0
7 M13-266011		2	1		1
8 M13-266009		3	-1		3
9 M13-262053		5	10		8
10 M13-262029		3	9		5
11 M13-262015		5	9		5
12 M13-250046		3	5		2
13 M13-250030		7	9		6
14 M13-250019		3	-2		0
15 M12-373033		4	4		8
16 M09-285149		3	7		6
Planted	5/03	5/29	5/08	5/23	5/26

## 2020 SCN UNIFORM I

## Lodging (score)

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	Decatur	Rosemount	Waseca	Thameville	Woodstock
	MI	MN	MN	ON	ON
SCN HG Type	Inf	2.5.7	Inf	2.5.6.7	NI
Strain					
<b>1 MN1410</b>	1.0	1.7	2.0	1.5	1.1
<b>2 ND Dickey (0)</b>	1.0	1.0	2.0	1.0	1.0
<b>3 U11-917032 (SCN)</b>	1.0	1.3	2.0	1.5	1.5
<b>4 U14-103015</b>	1.0	1.0	2.0	1.0	1.1
<b>5 E15338</b>	1.0	2.3	2.0	1.0	1.1
<b>6 MCH13-104087</b>	1.0	2.0	2.0	1.0	1.1
<b>7 M13-266011</b>	1.0	1.0	2.0	1.0	1.1
<b>8 M13-266009</b>	1.3	1.0	2.0	1.0	1.0
<b>9 M13-262053</b>	1.0	2.0	2.0	1.0	1.0
<b>10 M13-262029</b>	1.0	1.0	2.0	1.0	1.0
<b>11 M13-262015</b>	1.0	1.0	2.0	1.0	1.0
<b>12 M13-250046</b>	1.7	2.0	2.0	2.0	1.2
<b>13 M13-250030</b>	1.0	1.3	2.0	1.0	1.0
<b>14 M13-250019</b>	1.3	1.3	2.0	1.0	1.0
<b>15 M12-373033</b>	1.3	2.0	2.0	1.0	1.0
<b>16 M09-285149</b>	1.0	1.3	2.0	1.0	1.1

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Height (inches)

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	Decatur	Rosemount	Waseca	Thameville	Woodstock
	MI	MN	MN	ON	ON
SCN HG Type	Inf	2.5.7	Inf	2.5.6.7	NI
Strain					
<b>1 MN1410</b>	30	40	24	43	29
<b>2 ND Dickey (0)</b>	30	35	24	33	26
<b>3 U11-917032 (SCN)</b>	28	31	27	41	27
<b>4 U14-103015</b>	27	34	27	39	32
<b>5 E15338</b>	28	39	28	39	32
<b>6 MCH13-104087</b>	28	44	27	39	35
<b>7 M13-266011</b>	30	38	26	39	28
<b>8 M13-266009</b>	29	40	25	37	28
<b>9 M13-262053</b>	31	39	28	41	30
<b>10 M13-262029</b>	30	34	29	37	29
<b>11 M13-262015</b>	28	33	26	43	31
<b>12 M13-250046</b>	30	40	26	47	34
<b>13 M13-250030</b>	30	44	28	41	37
<b>14 M13-250019</b>	29	40	27	39	30
<b>15 M12-373033</b>	32	41	26	39	31
<b>16 M09-285149</b>	29	35	29	40	30

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2020 SCN UNIFORM I

Seed Weight (g/100)

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	Decatur	Rosemount	Waseca	Thameville	Woodstock
	MI	MN	MN	ON	ON
SCN HG Type	Inf	2.5.7	Inf	2.5.6.7	NI
Strain					
<b>1 MN1410</b>		15.8	14.8	16.8	19.2
<b>2 ND Dickey (0)</b>		16.4	15.8	17.0	18.4
<b>3 U11-917032 (SCN)</b>		15.1	14.5	17.5	17.7
<b>4 U14-103015</b>		13.7	.	15.8	18.4
<b>5 E15338</b>		15.1	14.5	17.2	17.6
<b>6 MCH13-104087</b>		14.1	14.3	15.9	17.1
<b>7 M13-266011</b>		18.7	17.0	18.9	19.4
<b>8 M13-266009</b>		18.1	16.3	19.2	21.1
<b>9 M13-262053</b>		13.8	14.5	14.9	15.8
<b>10 M13-262029</b>		14.7	13.9	15.4	16.4
<b>11 M13-262015</b>		14.2	13.8	14.9	16.2
<b>12 M13-250046</b>		17.5	15.2	18.1	20.1
<b>13 M13-250030</b>		14.9	14.3	15.1	17.7
<b>14 M13-250019</b>		16.8	14.8	17.9	20.0
<b>15 M12-373033</b>		15.7	15.3	16.8	19.3
<b>16 M09-285149</b>		15.5	13.6	14.5	17.5

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2020 SCN UNIFORM I

Seed Quality (score)

SCN HG Type	Decatur	Rosemount	Waseca	Thameville	Woodstock
	MI	MN	MN	ON	ON
	Inf	2.5.7	Inf	2.5.6.7	NI
Strain					
1 MN1410		1.0	2.0	1.0	1.5
2 ND Dickey (0)		1.0	2.0	1.0	1.5
3 U11-917032 (SCN)		1.0	1.0	1.0	1.5
4 U14-103015		1.0	.	1.0	1.5
5 E15338		1.0	1.0	1.0	1.5
6 MCH13-104087		1.0	1.0	1.0	1.5
7 M13-266011		1.0	1.0	1.0	1.5
8 M13-266009		1.0	1.0	1.0	1.5
9 M13-262053		1.0	1.0	1.0	1.5
10 M13-262029		1.0	1.0	1.0	1.5
11 M13-262015		1.0	1.0	1.0	1.5
12 M13-250046		1.0	1.0	1.0	1.5
13 M13-250030		1.0	1.0	1.0	1.5
14 M13-250019		1.0	1.0	1.0	1.5
15 M12-373033		1.0	1.0	1.0	1.5
16 M09-285149		1.0	1.0	1.0	1.5

2020 SCN UNIFORM I

Protein (%)

SCN HG Type	Decatur MI Inf	Rosemount MN 2.5.7	Waseca MN Inf	Thameville ON 2.5.6.7	Woodstock ON NI
Strain					
1 MN1410		34.8	33.4	35.2	34.9
2 ND Dickey (0)		35.2	32.8	35.9	33.8
3 U11-917032 (SCN)		31.8	31.8	32.6	34.0
4 U14-103015		33.2	.	35.3	34.4
5 E15338		33.9	31.9	33.0	33.3
6 MCH13-104087		34.1	32.3	34.1	33.6
7 M13-266011		36.2	33.2	37.2	35.0
8 M13-266009		35.7	34.0	37.4	35.6
9 M13-262053		33.5	31.5	33.4	32.4
10 M13-262029		33.4	30.5	33.2	32.4
11 M13-262015		33.7	31.4	32.5	31.4
12 M13-250046		34.4	33.5	35.0	33.3
13 M13-250030		33.5	33.5	36.1	33.6
14 M13-250019		34.7	33.4	34.9	34.7
15 M12-373033		33.1	30.7	32.0	31.5
16 M09-285149		33.9	32.5	33.5	33.5

2020 SCN UNIFORM I

Oil (%)

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	Decatur	Rosemount	Waseca	Thameville	Woodstock
	MI	MN	MN	ON	ON
SCN HG Type	Inf	2.5.7	Inf	2.5.6.7	NI
Strain					
<b>1 MN1410</b>		18.9	19.6	19.6	17.9
<b>2 ND Dickey (0)</b>		18.6	19.9	19.3	18.2
<b>3 U11-917032 (SCN)</b>		19.7	19.7	20.6	17.9
<b>4 U14-103015</b>		19.3	.	19.7	18.9
<b>5 E15338</b>		17.8	18.5	19.7	17.7
<b>6 MCH13-104087</b>		18.0	19.8	20.1	18.0
<b>7 M13-266011</b>		18.0	19.4	18.9	17.3
<b>8 M13-266009</b>		17.5	18.6	18.4	17.5
<b>9 M13-262053</b>		18.6	19.5	20.2	17.5
<b>10 M13-262029</b>		18.9	20.4	20.1	18.2
<b>11 M13-262015</b>		18.8	19.7	20.6	18.6
<b>12 M13-250046</b>		17.8	19.9	19.8	18.0
<b>13 M13-250030</b>		17.7	18.8	18.6	17.0
<b>14 M13-250019</b>		18.3	19.8	20.2	17.9
<b>15 M12-373033</b>		19.0	21.4	21.1	19.2
<b>16 M09-285149</b>		18.1	19.0	19.2	17.8

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