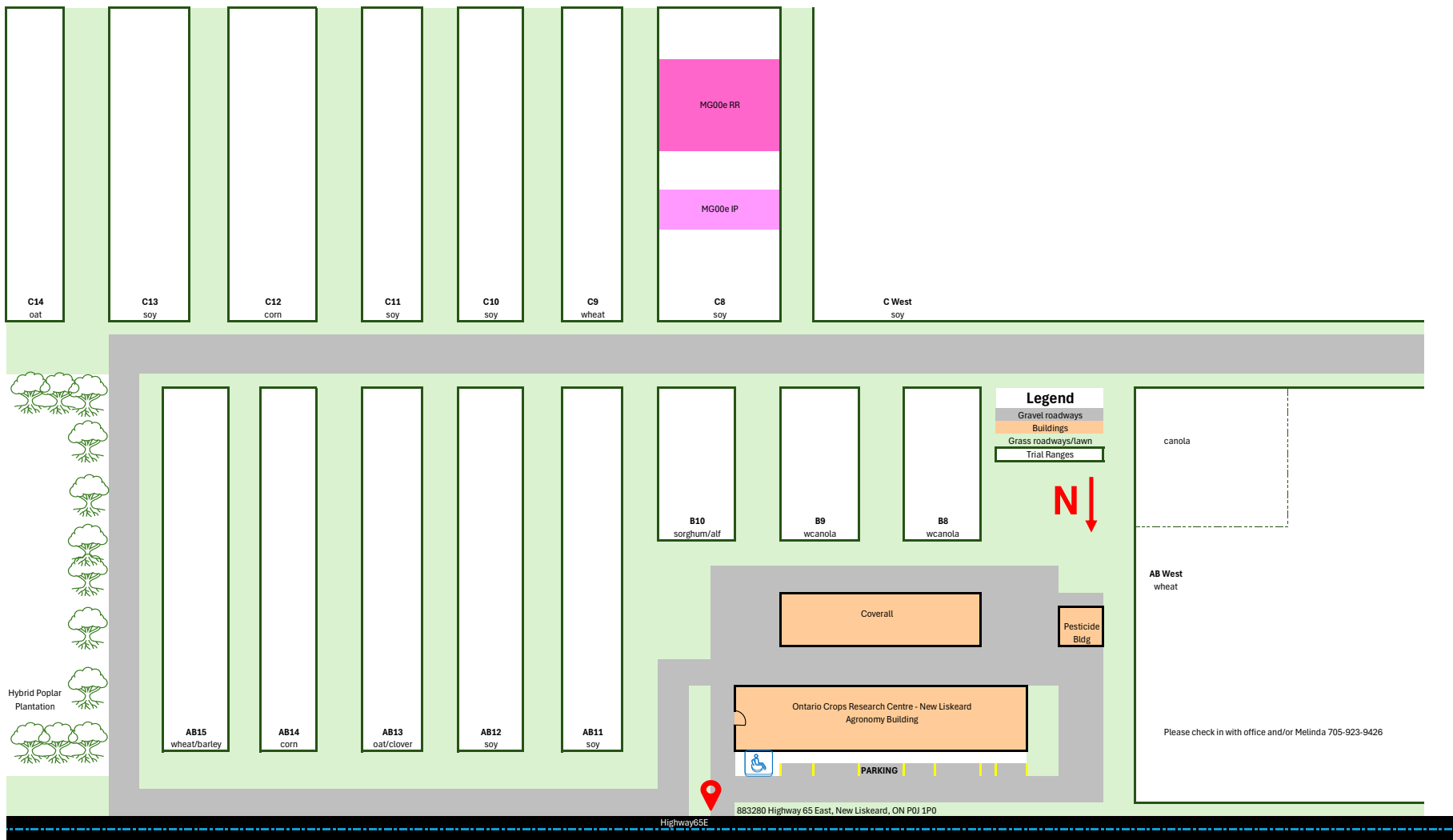




New Liskeard OSACC Conv Soybean 2025

Ontario Crops Research Centre – New Liskeard

(NLOSACCConv25)

Seeding Rate (seed/m²) 50 seeds/m²

Number of seed rows 4 rows

Row Spacing (inches) 0.381 meter

Row Length (feet) 4.94 meter

Seeding Area m² 7.53 m²

Entry	Sponsor	Variety Name	Rep 1	Rep 2	Rep 3	Rep 4
1	SPRO	Hana	105	208	302	403
2	SPRO	Liska	101	203	304	402
3	SPRO	Koa	102	204	307	401
4	SAIQ	Prostar	103	207	308	407
5	SAIQ	Luxor	104	206	305	408
6	LIDS	LIDEATZ01	106	202	306	404
7	LIDS	LIDEATZ02	107	201	303	405
8	LIDS	L2024TZ05	108	205	301	406
X	X	Guard				
Y	X	Guard				

New Liskeard OSACC Conv Soybean 2025
 Ontario Crops Research Centre – New Liskeard
 (NLOSACCConv25)

REP 1			REP 2			REP 3			REP 4		
X1	X	Guard	X2	X	Guard	X3	X	Guard	X4	X	Guard
101	2	Liska	201	7	LIDEATZ02	301	8	L2024TZ05	401	3	Koa
102	3	Koa	202	6	LIDEATZ01	302	1	Hana	402	2	Liska
103	4	Prostar	203	2	Liska	303	7	LIDEATZ02	403	1	Hana
104	5	Luxor	204	3	Koa	304	2	Liska	404	6	LIDEATZ01
105	1	Hana	205	8	L2024TZ05	305	5	Luxor	405	7	LIDEATZ02
106	6	LIDEATZ01	206	5	Luxor	306	6	LIDEATZ01	406	8	L2024TZ05
107	7	LIDEATZ02	207	4	Prostar	307	3	Koa	407	4	Prostar
108	8	L2024TZ05	208	1	Hana	308	4	Prostar	408	5	Luxor
Y1	Y	Guard	Y2	Y	Guard	Y3	Y	Guard	Y4	Y	Guard

plot **GPS location**
 101 47.518583, -79.669081

New Liskeard OSACC 2200R Soybean 2025
 Ontario Crops Research Centre – New Liskeard
(NLOSACC25)

Seeding Rate (seed/m²) 50 seeds/m²
 Number of seed rows 4 rows
 Row Spacing (inches) 0.381 meter
 Row Length (feet) 4.94 meter

Seeding Area m ²	7.53 m²
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Entry	Sponsor	Variety Name	Rep 1	Rep 2	Rep 3	Rep 4
1	SECN	Bourke R2X	107	217	312	405
2	DEKB	DKB002-32	113	211	318	418
3	SPRO	Kudo R2X	108	206	305	406
4	SPRO	Elmo E3	119	213	324	408
5	SYNS	S007-Z1X	103	210	319	413
6	DEKB	DKB006-80	105	215	306	409
7	SPRO	Merino R2X	116	225	322	414
8	SYNS	S003-R5X	111	226	302	
9	PRID	PS 0011 XRN	121	216	311	426
10	SECN	Hart R2X	101	222	308	401
11	SECN	Young R2X	125	218	314	424
12	SYNS	S007-A2XS	109	219	303	412
13	SYNS	S0009-J5X	126	212	310	425
14	DEKB	DKB007-91XF	112	202	325	407
15	DEKB	DKB004-04	120	201	320	404
16	SECN	Alouette R2X	117	223	307	415
17	PION	P003Z08E	115	205	317	422
18	PION	P004Z87E	123	209	313	416
19	DEKB	EXP0007-25	106	204	301	423
20	DEKB	EXP003-25XF	102	221	326	411
21	SECN	SC25-2350R2X	118	203	321	
22	SECN	SC25-2450R2X	110	214	304	403
23	PRID	PS 00525 XRN	124	220	316	417
24	SYNS	S003-B8XF	122	208	309	419
25	SYNS	S005-Z5XF	114	224	320	419
26	SYNS	S007-C2E3	104	207.0	315	410
X	x	Guard				
Y	x	Guard				

New Liskeard OSACC 2200R Soybean 2025
 Ontario Crops Research Centre – New Liskeard
 (NLOSACC25)

REP 1			REP 2			REP 3			REP 4		
X1	X	Guard	X2	X	Guard	X3	X	Guard	X4	X	Guard
101	10	Hart R2X	201	15	DKB004-04	301	19	EXP0007-25	401	10	Hart R2X
102	20	EXP003-25XF	202	14	DKB007-91XF	302	8	S003-R5X	402	25	S005-Z5XF
103	5	S007-Z1X	203	21	SC25-2350R2X	303	12	S007-A2XS	403	22	SC25-2450R2X
104	26	S007-C2E3	204	19	EXP0007-25	304	22	SC25-2450R2X	404	15	DKB004-04
105	6	DKB006-80	205	17	P003Z08E	305	3	Kudo R2X	405	1	Bourke R2X
106	19	EXP0007-25	206	3	Kudo R2X	306	6	DKB006-80	406	3	Kudo R2X
107	1	Bourke R2X	207	26	S007-C2E3	307	16	Alouette R2X	407	14	DKB007-91XF
108	3	Kudo R2X	208	24	S003-B8XF	308	10	Hart R2X	408	4	Elmo E3
109	12	S007-A2XS	209	18	P004Z87E	309	24	S003-B8XF	409	6	DKB006-80
110	22	SC25-2450R2X	210	5	S007-Z1X	310	13	S0009-J5X	410	26	S007-C2E3
111	8	S003-R5X	211	2	DKB002-32	311	9	PS 0011 XRN	411	20	EXP003-25XF
112	14	DKB007-91XF	212	13	S0009-J5X	312	1	Bourke R2X	412	12	S007-A2XS
113	2	DKB002-32	213	4	Elmo E3	313	18	P004Z87E	413	5	S007-Z1X
114	25	S005-Z5XF	214	22	SC25-2450R2X	314	11	Young R2X	414	7	Merino R2X
115	17	P003Z08E	215	6	DKB006-80	315	26	S007-C2E3	415	16	Alouette R2X
116	7	Merino R2X	216	9	PS 0011 XRN	316	23	PS 00525 XRN	416	18	P004Z87E
117	16	Alouette R2X	217	1	Bourke R2X	317	17	P003Z08E	417	23	PS 00525 XRN
118	21	SC25-2350R2X	218	11	Young R2X	318	2	DKB002-32	418	2	DKB002-32
119	4	Elmo E3	219	12	S007-A2XS	319	5	S007-Z1X	419	24	S003-B8XF
120	15	DKB004-04	220	23	PS 00525 XRN	320	15	DKB004-04	420	x	SC25-2350R2X
121	9	PS 0011 XRN	221	20	EXP003-25XF	321	21	SC25-2350R2X	421	x	S003-R5X
122	24	S003-B8XF	222	10	Hart R2X	322	7	Merino R2X	422	17	P003Z08E
123	18	P004Z87E	223	16	Alouette R2X	323	25	S005-Z5XF	423	19	EXP0007-25
124	23	PS 00525 XRN	224	25	S005-Z5XF	324	4	Elmo E3	424	11	Young R2X
125	11	Young R2X	225	7	Merino R2X	325	14	DKB007-91XF	425	13	S0009-J5X
126	13	S0009-J5X	226	8	S003-R5X	326	20	EXP003-25XF	426	9	PS 0011 XRN
Y1	Y	Guard	Y2	Y	Guard	Y3	Y	Guard	Y4	Y	Guard

plot GPS location
 101 47.518313, -79.669081

Notes
 Plot 420 empty
 Plot 420 seed mixed in plot 421
 Plot Y3 double planted (guard)
 Plot Y4 empty (guard)