

2020 NORTHERN REGIONAL SCN TESTS LOCATIONS
Characteristics of *Heterodera glycines* populations

	Location	NI=non-infested		Female Index (% of Lee 74)							
		Eggs/ 100cc	HG Type	HG 1 Peking	HG 2 88788	HG 3 90763	HG 4 437654	HG 5 209332	HG 6 89772	HG 7 Cloud	Pickett
IL	Arthur	640	2.5.7	0	12	0	0	11	0	17	9
IL	Flora	760	2.5.7	5	29	0	0	15	1	41	30
IL	Pontiac	360	2.5.7	0	34	0	0	25	0	60	4
IL	Urbana	80	2.5.7	3	19	1	0	21	2	22	38
IN	Romney	1480	2.5.7	0	23	0	0	26	0	33	9
IN	West Lafayette	NI		no sample submitted							
KS	Manhattan	80		no HG typing							
KS	Ottawa	160		no HG typing							
KS	Riley	NI		location not planted							
MI	Decatur	190		egg counts reported by cooperator, no HG typing							
MN	Crookston	Inf		no sample submitted							
MN	Glyndon	NI		no sample submitted							
MN	Moorhead	NI		no sample submitted							
MN	Roseau	NI		no sample submitted							
MN	Rosemount	160	2.5.7	6	30	1	0	15	1	23	11
MN	Thief River Falls	2640	1.2.3.5.6.7	43	45	15	0	46	15	72	95
MN	Waseca	Inf		no sample submitted							
MO	Columbia Bay 2B	5120	1.2.5.7	10	75	0	0	61	0	68	45
MO	BREC C3B	320	2.5.7	0	18	0	0	24	0	26	9
MO	BREC C4A	440	2.5.7	0	13	0	0	13	0	23	4
MO	Clarkton	360	2.5.7	1	25	0	0	23	1	38	51
MO	Portageville	NI									
ND	Prosper	80	2.5.7	3	18	1	0	20	1	31	8
ND	Wyndmere	2160	2.5.7	0	25	0	0	21	0	25	5
NE	Holdrege	Inf		no sample submitted							
NE	Lincoln	440	2.5.7	0	26	0	0	18	0	29	19
NE	Mead	320	2.5.7	0	20	0	0	20	0	28	0
OH	Hoytville	NI									
ON	Thameville	240	2.5.6.7	7	27	8	0	29	26	34	27
ON	Ottawa	NI		location not planted							
ON	Elora	NI		no sample submitted							
ON	Woodstock	NI		no sample submitted							
TN	Jackson	480	1.2.5.7	data reported by cooperator							