

2014 NORTHERN REGIONAL SCN TEST LOCATIONS

Characteristics of *Heterodera glycines* populations

				Female Index ( % of Lee 74)									
		Eggs/	HG 1	HG 2	HG 3	HG 4	HG 5	HG 6	HG 7				
Location	HG Type	100cc	Peking	88788	90763	437654	209332	89772	Cloud	438489B	Pickett		
IA	Ames	1.2.5.7	3400	10	22	0	0	25	1	34	0	16	
IA	Leighton	2.5.7	280	0	16	0	0	17	0	24	0	0	
IA	Mason City	2.5.7	560	8	41	3	0	50	1	84	16	35	
IA	Moorhead	2.5.7	5360	0	13	0	0	17	0	29	0	0	
IA	Muscatine	I	280	Unable to score due to low cyst numbers									
IA	Newell	I	720										
IL	Arthur	2.5.7	240	2	39	0	0	33	0	44	7	8	
IL	Brownstown	2.5.7	120	2	24	0	0	26	1	34	1	5	
IL	Carbondale	I											
IL	DeKalb	2.5.7	200	2	23	0	0	22	1	33	0	8	
IL	Pontiac	2.5.7	80	0	13	0	0	10	0	23	0	3	
IL	Urbana	NI	0										
IN	West Lafayette	2.5.7	120	0	20	0	0	15	0	25	0	1	
KS	Manhattan	2.5.7	1320	0	11	0	0	12	0	15	2	0	
KS	Ottawa	I	1120										
MI	Decatur	I	4960*										
MN	Danvers	I	80										
MN	Fairfax	2.5.7	1120	1	12	0	0	16	0	22	0	5	
MN	Gary	7	320	0	6	0	0	7	8	17	12	12	
MN	Kent	1.2.5.6.7	120	21	16	0	0	12	13	32	9	51	
MN	Lamberton	I		IL egg count was 0, but cooperater confirmed loc as infested									
MN	Rosemount	2.5.7	2160	3	23	2	0	35	1	31	2	15	
MN	Waseca	I											
MO	Clarkton	I		IL egg count was 0, but cooperater confirmed loc as infested									
MO	Novelty3	I	5680	Unable to score due to low cyst numbers									
MO	Novelty4	I	2960										
MO	Portageville	NI											
ND	Arthur	NI	0										
ND	Wyndmere	2.5.7	2880	4	27	0	0	22	1	53	3	45	
NE	Bellwood												
NE	Plattsmouth	2.5.7	6240	1	28	2	0	35	0	42	0	12	
OH	Hoytville	NI											
OH	Plain City	NI											
ON	Chatham	2.7	3040	Unable to score due to low cyst numbers									
ON	Harrow	2.5.7	1800	1	15	0	0	27	0	41	0	6	
ON	Ottawa	NI											
ON	Ridgetown	I	80	Unable to score due to low cyst numbers									
ON	St. Pauls	NI											
ON	Woodstock	NI											
TN	Jackson	NI	0*										

\* data provided by cooperater.