

2010 NORTHERN REGIONAL SCN TEST LOCATIONS

Characteristics of *Heterodera glycines* populations

Location	HG Type	Eggs/ 100cc	Female Index (% of Lee 74)							438489B	Pickett
			HG 1 Peking	HG 2 88788	HG 3 90763	HG 4 437654	HG 5 209332	HG 6 89772	HG 7 Cloud		
IA Arlington	7	2160	0	8	0	0	8	0	30	1	1
IA Council Bluffs	2.5.7	880	3	22	0	0	20	1	42	13	14
IA Msucatine	2.5.7	360	0	16	0	0	14	0	32	0	1
IA Nevada	1.2.5.7	800	16	10	6	0	12	4	20	2	56
IA Thornton	2.5.7	200	7	26	0	0	16	0	42	1	28
IA Urbana	7	2400	0	7	0	0	8	0	17	40	1
IL Arthur	2.5.7	960	1	16	0	0	16	0	40	7	2
IL Belleville	2.5.7	600	1	26	0	0	16	0	33	1	10
IL Brownstown	NI	40	No eggs produced from increase								
IL DeKalb	2.5.7	240	15	17	3	0	20	5	45	4	32
IL Dowell	2.5.7	800	0	21	2	0	23	0	24	0	2
IL Harrisburg	NI	80	No eggs produced from increase								
IL Pontiac	2.5.7	280	0	45	0	0	47	0	52	13	3
IL Urbana	7	680	1	5	0	1	7	0	14	1	7
IN West Lafayette	2.5.7	160	0	13	0	0	32	0	44	31	0
KS Ashland B	2.5.7	600	1	19	1	0	21	0	26	15	0
KS Ashland T	2.7	160	5	10	0	0	6	0	22	19	36
KS Ottawa	NI	0									
KY Lexington	I										
MI Ingham	NI										
MN Danvers	1.2.5.7	360	16	21	2	0	21	4	30	12	33
MN Gaylord	2.5.7	640	1	22	0	0	21	0	49	11	15
MN Lamberton	2.5.7	400	1	25	0	0	24	0	46	9	4
MN Rosemount	2.5.7	280	6	17	1	0	16	0	38	0	12
MN Waseca	2.7	280	2	13	0	0	7	0	31	10	14
MO Clarkton(sand)	1.2.5.7	80	22	40	2	0	36	3	34	4	65
MO Columbia	NI										
MO Novelty	I										
MO Portageville(clay)	NI										
ND Dwight	7	320	0	3	0	0	0	0	20	0	0
NE Fairmont	1.3.6.7	1040	36	5	17	0	2	13	14	19	57
NE Herman	7	520	0	4	0	0	2	0	10	0	0
NE Waterloo	7	3120	0	9	0	0	7	0	29	8	2
OH Hoytville	NI										
OH Plain City	NI										
ON Chatham	7	21000	data provided by cooperator								
ON Harrow	7	28320	0	4	0	0	4	1	14	0	2
ON Ottawa	NI										
ON Ridgetown	2.7	480	1	16	0	0	3	0	23	0	1
ON St. Pauls	NI										
ON Woodstock	NI										
SD Beresford1	I										
SD Beresford2	NI										
TN Grand Junction	2	488	data provided by cooperator								
TN Jackson	NI		data provided by cooperator								

I=infested(no soil sample submitted), NI=non-infested