Dr Morgan Chiang Res Sta, Can Dept Agr. POBox 457, St Jean, PQ
Onions + cruc sent in 1965

Regional Project NE-9 November 17, 1966.

Onion - Res to maggot

Group 1. The following Allium cepa were susceptible to onion maggot: rather attract to onion maggot - not to be used in breeding.

164349, 171476, 171480, 249538, 255460, 256324,
258956, 261764, 262393, 262981, 264224, 264225,
264317, 264318, 264324, 264329, 264630, 269418,
272255, 272256, 272257, 274782, 275965, 239638,
239639.

Group 2. The following Allium cepa need to be further evaluation on tolerance to onion maggot: Some in this group rel tolerant to onion maggot, but we would like to carry on another test.

232069, 247067, 251041, 255461, 255480, 256322,
256323, 258957, 260793, 262897, 262916, 262923,
262924, 264312, 264319, 264327, 264621, 264623,
264632, 264649, 269305, 269306, 269307, 271310,
274780, 274781, 286612, 288076.

Group 3. The following accessions were not observed since seeds were not viable:

171474, 171475, 171477, 171478, 172704, 175571,
176392, 176399, 222698, 223327, 239633, 262914,
262935, 262927.

All cryciters were badly susc to rs Plas. brass Wor in our organic soil.