

Table of Contents

Title of Experiment	Pages
Potato	
Evaluation of fungicides for the control of early blight of potato - Hancock, 2007	1-18
Evaluation of potato cultivars and breeding selections to identify resistance to early blight – Hancock, 2007	19-26
Evaluation of potato cultivars and breeding selections for resistance to common scab – Antigo, 2007	27-28
Evaluation of potato cultivars and breeding selections for reaction to common scab – Endeavor, 2007	29-30
Evaluation of the efficacy of in-furrow treatments for potato disease control, 2007.....	31-32
Evaluation of potato tuber resistance to early blight, late blight and pink rot, 2006	33-44
Comparison of cumulative P-Days and Severity Values generated from SkyBit E-WEATHER SERVICE and on-site weather data.....	45-46
Bean	
Evaluation of chemical control of white mold on snap bean - Hancock, 2007.....	47-50
Carrot	
Evaluation of carrot cultivars and breeding selections to identify resistance to foliar blights - Hancock 2007	51-56
Evaluation of the effect of fungicide treatments and application schedules on foliar blight - Hancock 2007.....	57-60
Onion	
Evaluation of seed treatments for onion smut control - Palmyra, 2007	61-62
Pumpkin	
Evaluation of pumpkin varieties for resistance to powdery mildew - Hancock, 2007	63-64
Weather Data	
Appendix I – Antigo (Langlade County Research Area).....	65-66
Appendix II – Hancock Agricultural Research Station	67-70
Appendix III – Plover area (commercial grower field).....	71-72
Information about our web site	

