Camassia English Ivy Control Experiment

Phase 1 Plot A1: 5% Garlon 2.5%Bronc 1% Hasten

Photo 1: February 2001 before treatment. Ivy has taken over area.

Photo 2: March 2001 No photo in files.

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot A1: 5% Garlon 2.5%Bronc 1% Hasten

Photo 5: June 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot A2: Manual Pull

Photo 1: February 2001 before treatment. Ivy has taken over area.

Photo 2: March 2001after treatment. Ivy is dead and little native vegetation is present.

Photo 3: May 2001, vegetation is returning

Photo 4: June 2002, vegetation is flourishing.

Camassia English Ivy Control Experiment

Phase 1 Plot A2: Manual Pull

Photo 5: June 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot A3: 5% Rodeo 5% Scythe 1% Hasten

Photo 1: February 2001, before treatment

Photo 2: March 2001 No photo in file

Photo 3: May 2001

Photo 4: June 2002

.

Camassia English Ivy Control Experiment

Phase 1 Plot A3 : 5% Rodeo 5% Scythe 1% Hasten

Photo 5: November 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot A4: Manual Pull followed by 5% Rodeo spot spray

Photo 1: February 2001 before treatment

Photo 2: March 2001, after treatment

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot A4: Manual Pull followed by 5% Rodeo spot spray

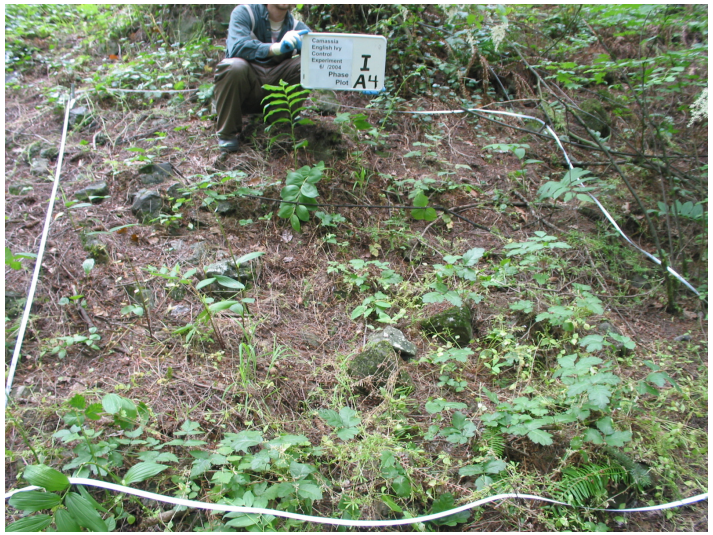

Photo 5: November 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot B1: 5%Garlon 2.5% Bronc 1% Hasten

Photo 1: February 2001before treatment, area taken over by ivy.

Photo 2: No photo on file

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot B1: 5%Garlon 2.5% Bronc 1% Hasten

Photo 5: November 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot B 2: Manual Pull

Photo 1: February 2001 before treatment

Photo 2: March 2001, after treatment

Photo 3: May 2001

Photo 4: June 2002

.

Camassia English Ivy Control Experiment

Phase 1 Plot B2: Manual Pull

Photo 5: November 2004

Photo 6: June 2005 No photo on file

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot B3: 5% Rodeo 5%Scythe 1% Hasten

Photo 1: February 2001before treatment

Photo 2: March 2001 No photo in files

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot B3: 5% Rodeo 5%Scythe 1% Hasten

Photo 5: November 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot B4: Manual Pull followed by 5%Rodeo Spot Spray

Photo 1: February 2001 before treatment

Photo 2: March 2001

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot B4: Manual Pull followed by 5%Rodeo Spot Spray

Photo 5: November 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot C1: Manual Pull followed by 5%Rodeo Spot Spray

Photo 1: February 2001before treatment

Photo 2: March 2001 after treatment

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot C1: Manual Pull followed by 5%Rodeo Spot Spray

Photo 5: November 2004

Photo 6: No photo on file

Camassia English Ivy Control Experiment

Phase 1 Plot C2: 5% Garlon 2.5% Bronc 1% Hasten

Photo 1: Before February 2001

Photo 2: March 2001

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot C2: 5% Garlon 2.5% Bronc 1% Hasten

Photo 5: November 2004

Photo 6: No photo on file

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot C3: Manual Pull

Photo 1: Before February 2001

Photo 2: March 2001

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot C3: Manual Pull

Photo 5: November 2004

Photo 6: No photo on file

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot C4: 5% Rodeo 5% Scythe 1% Hasten

Photo 1: Before February 2001

Photo 2: March 2001

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot C4: 5% Rodeo 5% Scythe 1% Hasten

Photo 5: November 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot D1: Manual Pull

Photo 1: Before February 2001

Photo 2: March 2001

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot D1: Manual Pull

Photo 5: November 2004

Photo 6: No photo on file

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot D2: 5% Rodeo 5% Scythe 1% Hasten

Photo 1: Before February 2001

Photo 2: No file available

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot D2: 5% Rodeo 5% Scythe 1% Hasten

Photo 5: November 2004

Photo 6: No photo on file

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot D3: Manual Pull followed by 5%Rodeo Spot Spray

Photo 1: Before February 2001

Photo 2: March 2001

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot D3: Manual Pull followed by 5%Rodeo Spot Spray

Photo 5: November 2004

Photo 6: No photo on file

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot D4: 5% Garlon 2.5% Bronc 1% Hasten

Photo 1: Before February 2001

Photo 2: No photo on file

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot D4: 5% Garlon 2.5% Bronc 1% Hasten

Photo 5: November 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot E1: Manual Pull

Photo 1: Before February 2001

Photo 2: March 2001

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot E1: Manual Pull

Photo 5: June 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot E2: 5% Rodeo 5% Scythe 1% Hasten

Photo 1: Before February 2001 Photo 2: March 2001

Photo 2: No photo on file

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot E2: 5% Rodeo 5% Scythe 1% Hasten

Photo 5: June 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot E3: 5% Garlon 2.5% Bronc 1% Hasten

Photo 1: Before February 2001

Photo 2: No photo on file

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot E3: 5% Garlon 2.5% Bronc 1% Hasten

Photo 5: June 2004

Photo 6: June 2005

Photo 7:

Photo 8:

Camassia English Ivy Control Experiment

Phase 1 Plot E4: Manual Pull followed by 5%Rodeo Spot Spray

Photo 1: Before February 2001

Photo 2: March 2001

Photo 3: May 2001

Photo 4: June 2002

Camassia English Ivy Control Experiment

Phase 1 Plot E4: Manual Pull followed by 5%Rodeo Spot Spray

Photo 5: June 2004

Photo 6: June 2005

Photo 7:

Photo 8: