

Phase 2 Rapid Assessment

(Handbook Files have been split to ease downloading time)

Phase 2 Handbook: Cover Page through Step 4 (58 pgs; 2.08 MB)

Phase 2 Cover Page, Table of Contents, and Introduction

Step 1 Valley And River Corridor

Step 2 Stream Channel

Step 3 Riparian Banks, Buffers and Corridors

Step 4 Flow Modifiers

Phase 2 Handbook: Step 5 through References (39 pgs; 2.06 MB)

Step 5 Channel Bed and Planform Changes

Step 6 Rapid Habitat Assessment (RHA)

Step 7 Rapid Geomorphic Assessment (RGA)

Phase 2 Quality Assurance Protocol

Phase 2 References

Appendices Referred to in the Phase 1 Protocols

- Appendix A** Data Sheets and Field Forms (26 pgs; 499 KB)
- Appendix B** Database instructions (18 pgs; 944 KB)
- Appendix C** Channel Evolution Models (5pgs; 357 KB)
- Appendix E** River Corridor Delineation Process (11 pgs; 989 KB)
- Appendix F** Geologic Information (5 pgs; 511 KB)
- Appendix G** Bridge and Culvert Assessment (26 pgs; 2.4 MB)
- Appendix I** Stream Classification Systems (3 pgs; 217 KB)
- Appendix J** Vermont Regional Hydraulic Geometry Curves (15 pgs; 324 KB)
- Appendix K** Identification of Bankfull Indicators (7 pgs; 1.6 MB)
- Appendix L** Flood History of Vermont Rivers (14pgs; 283 KB)
- Appendix M** Delineation of Stream Bed Features (4 pgs; 343 KB)
- Appendix P** Submitting and Retrieving Data from the State Geomorphic Database (59 pgs; 2.2 MB)
- Appendix Q** Glossary of Terms (11 pgs; 104 KB)

Phase 1 Computer Tools

Database – Phase 1 & Phase 2 /Bridge and Culvert

Handbook Updates (4 pgs; 24.2 KB)

Reminder: Handbook Sections and Computer Tools of the Vermont Stream Geomorphic Handbook series may have been updated since the April, 2004 publication. Be sure to check in the Handbook Updates to make sure you have the most updated protocols. Updates are listed in chronological order starting with the most recent.

