

Appendix A

Sediment Facies and Egg Deposition Density at Potential Substrate Restoration Sites

Shorty's Island / Meander Reach Ecosystem Restoration

Kootenai River, Idaho

Draft Continuing Authorities Program Section 1135 Detailed Project Report and Integrated Environmental Assessment

June 2012

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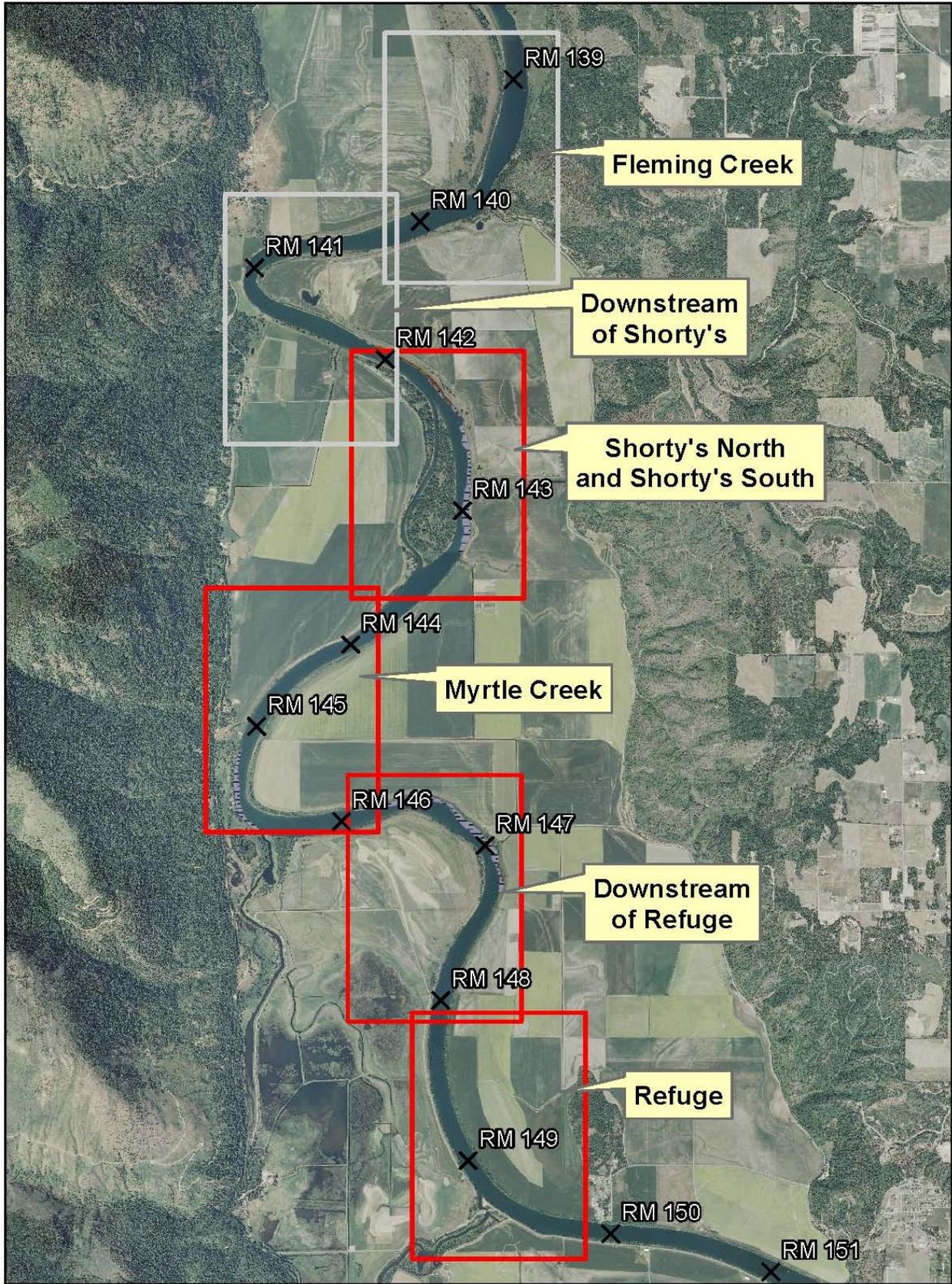


Figure A-1. Location of Potential Restoration Sites in the Meander Reach, RM 139 to RM 150

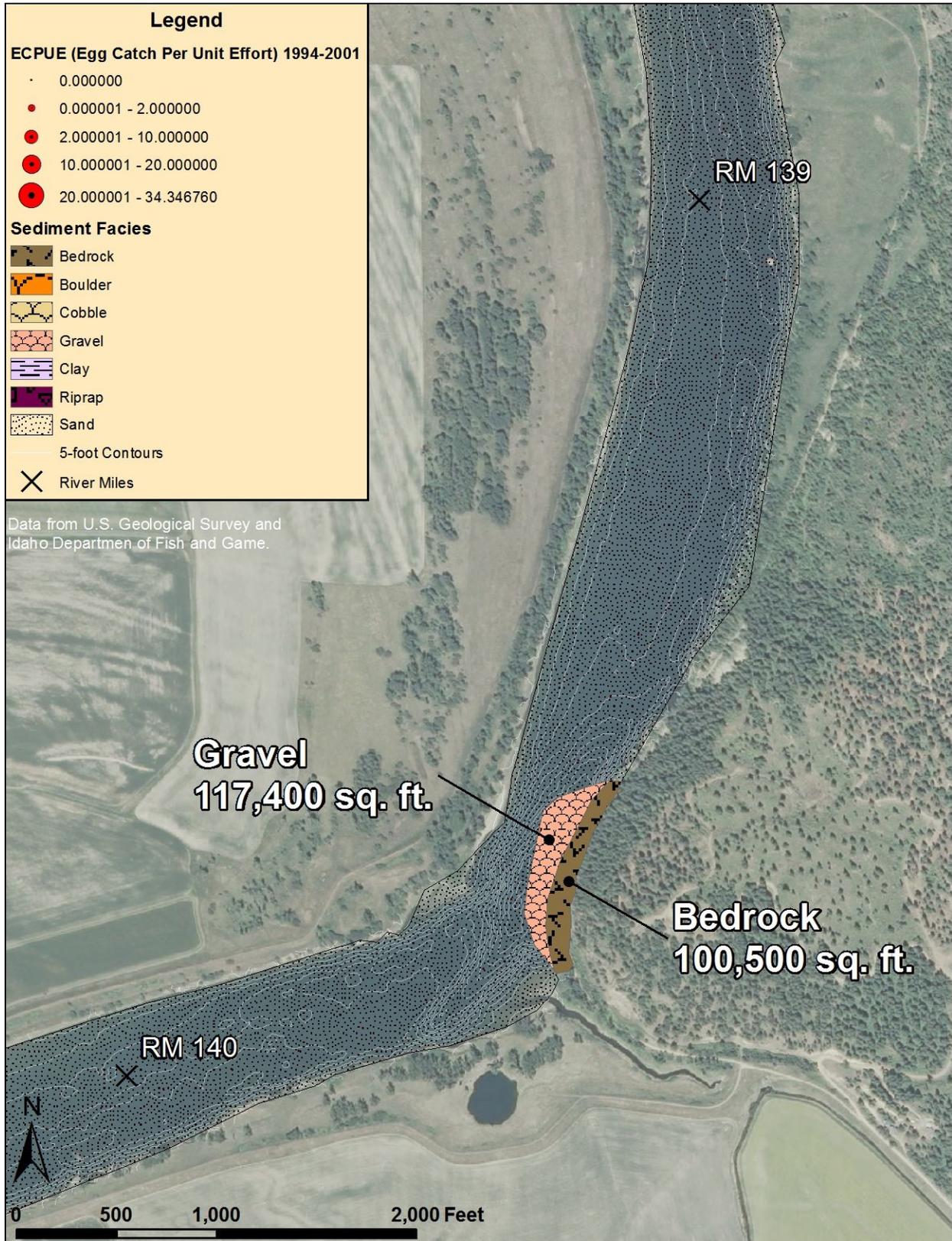


Figure A-2. Sediment Facies and Egg Deposition Density at Fleming Creek Site

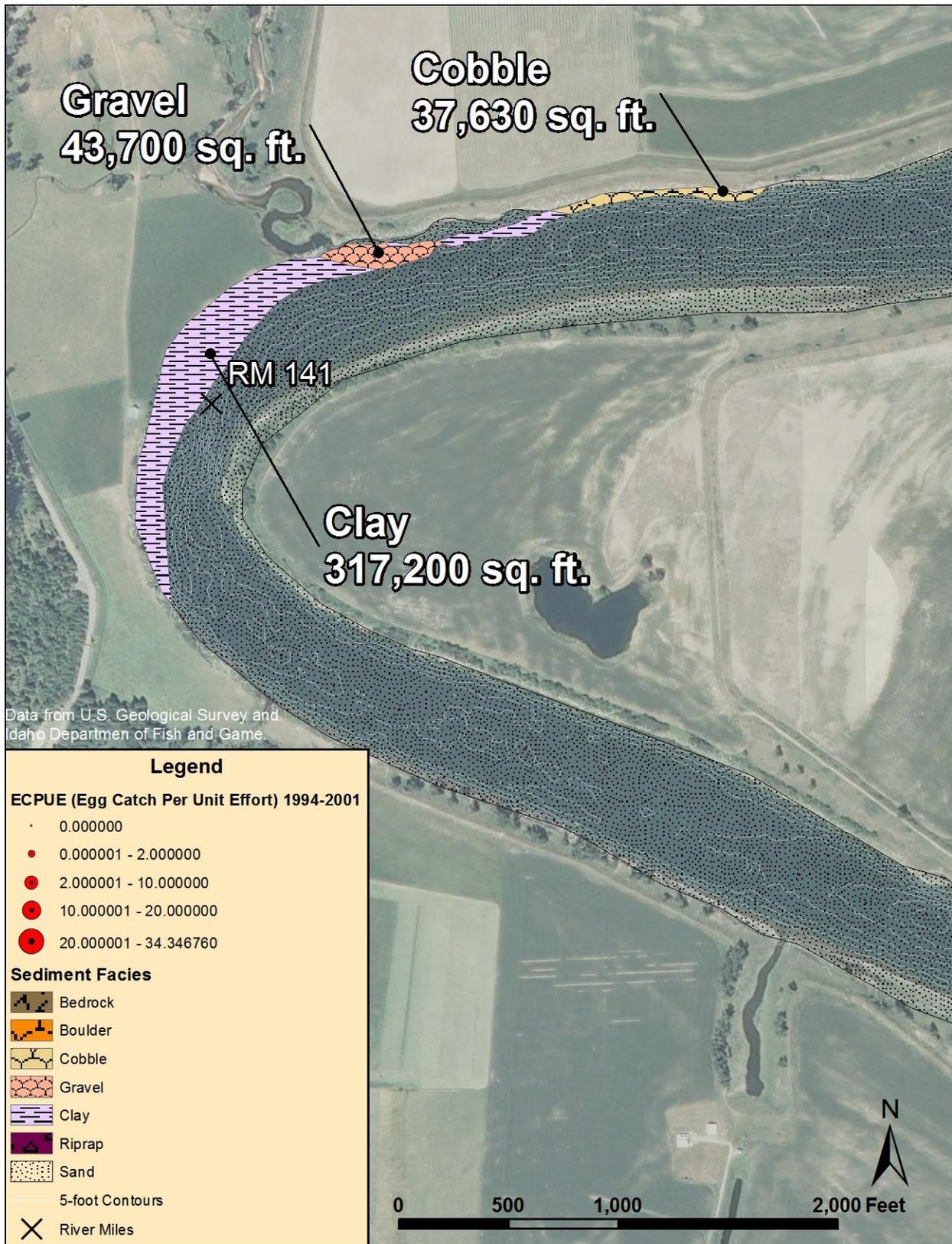


Figure A-3. Sediment Facies and Egg Deposition Density at Downstream of Shorty's Site

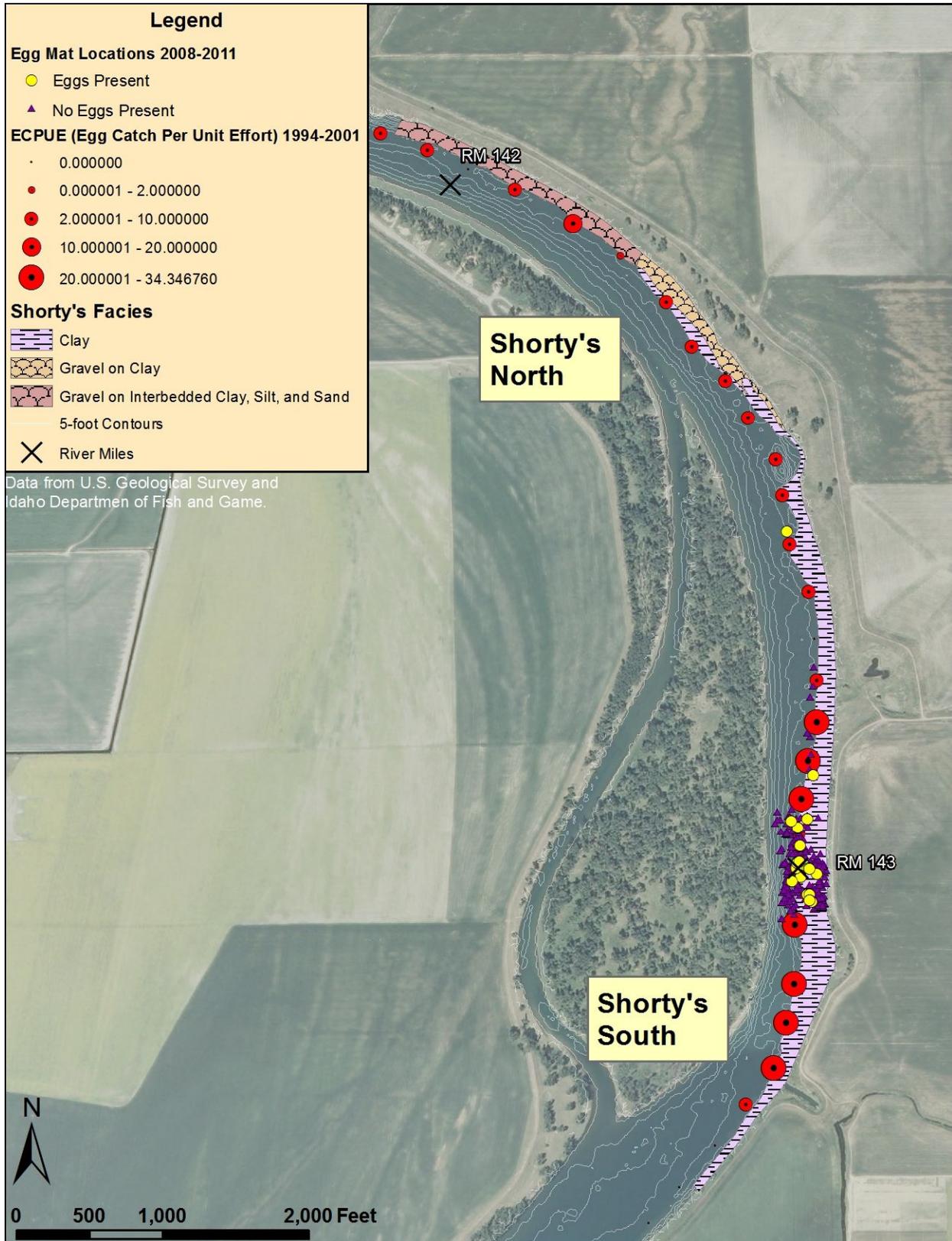


Figure A-4. Sediment Facies and Egg Deposition Density at Shorty's Island North and Shorty's Island South Sites

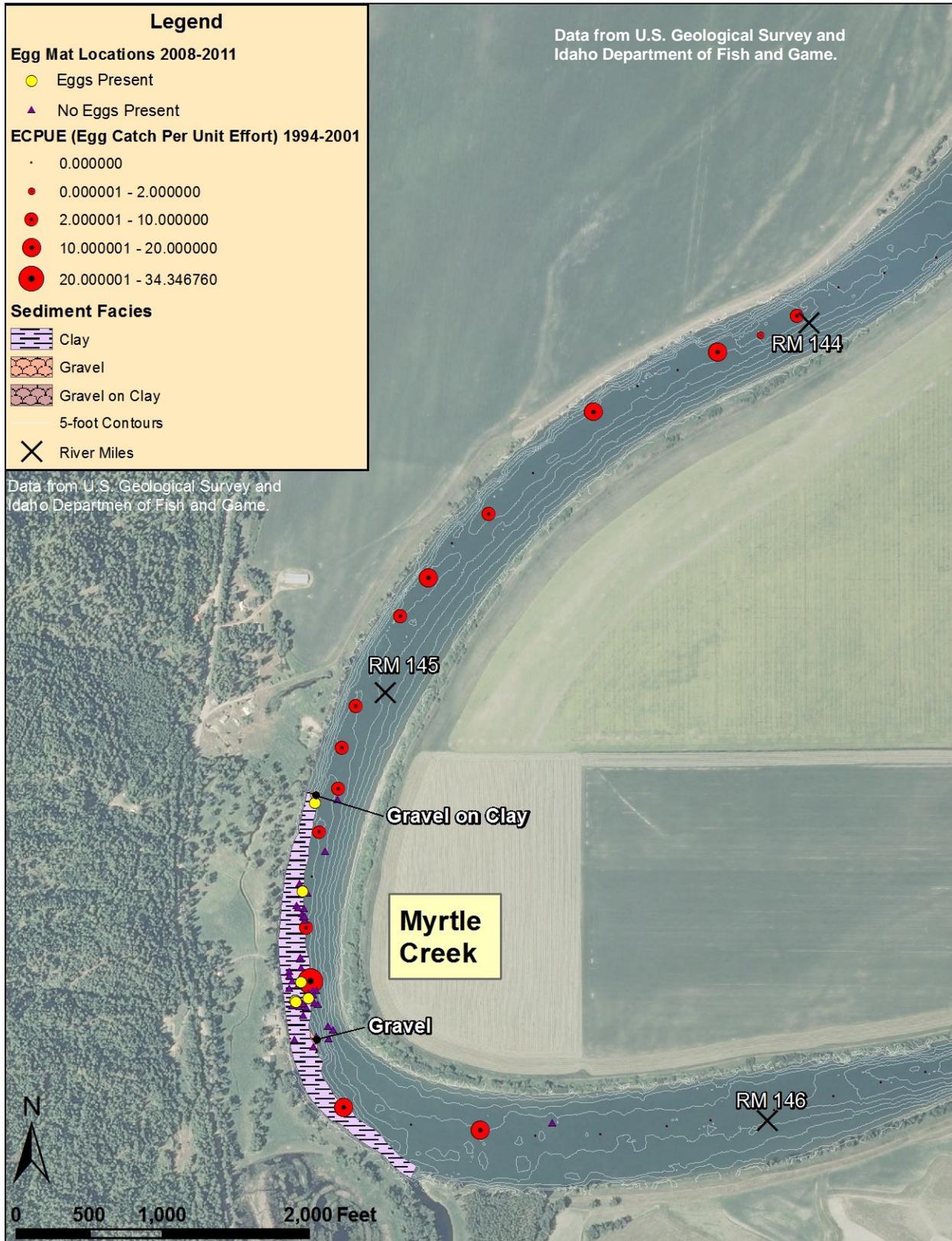


Figure A-5. Sediment Facies and Egg Deposition Density at Myrtle Creek Site

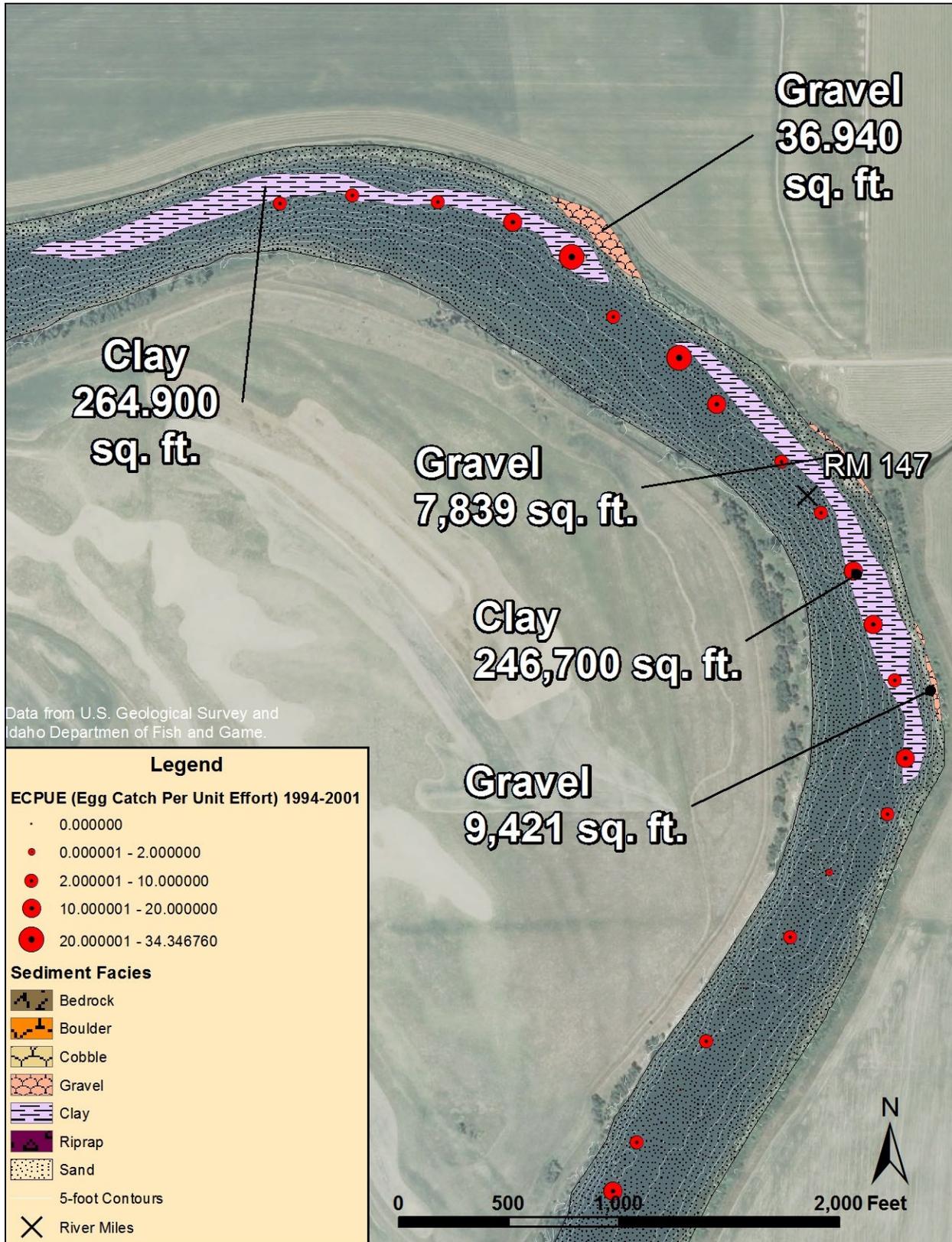


Figure A-6. Sediment Facies and Egg Deposition Density at Downstream of Refuge Site

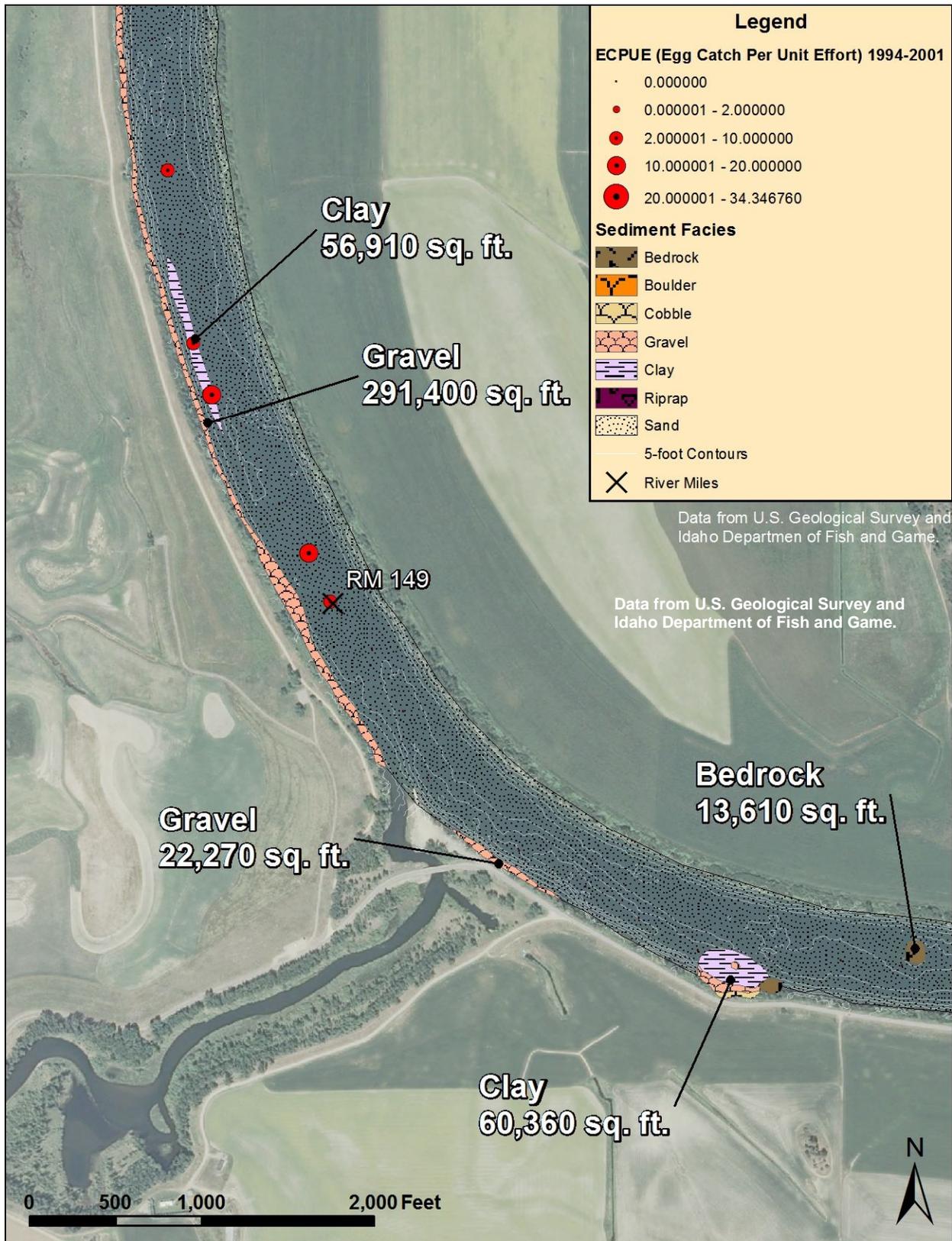


Figure A-7. Sediment Facies and Egg Deposition Density at Refuge Site

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