

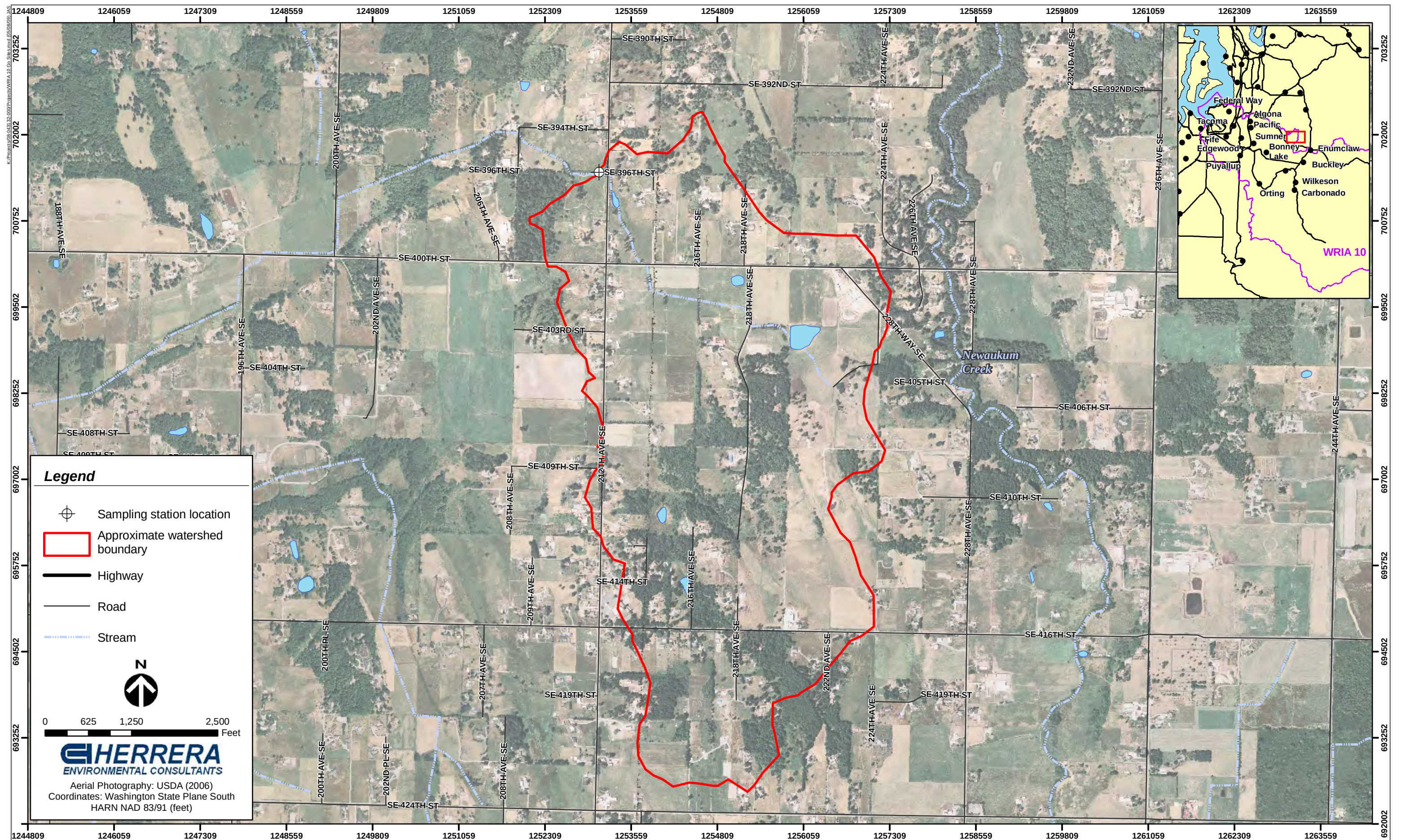


Figure A-1. Monitoring location AG62 in the Puyallup River Watershed for characterizing toxic chemicals in runoff from the agricultural land use category.

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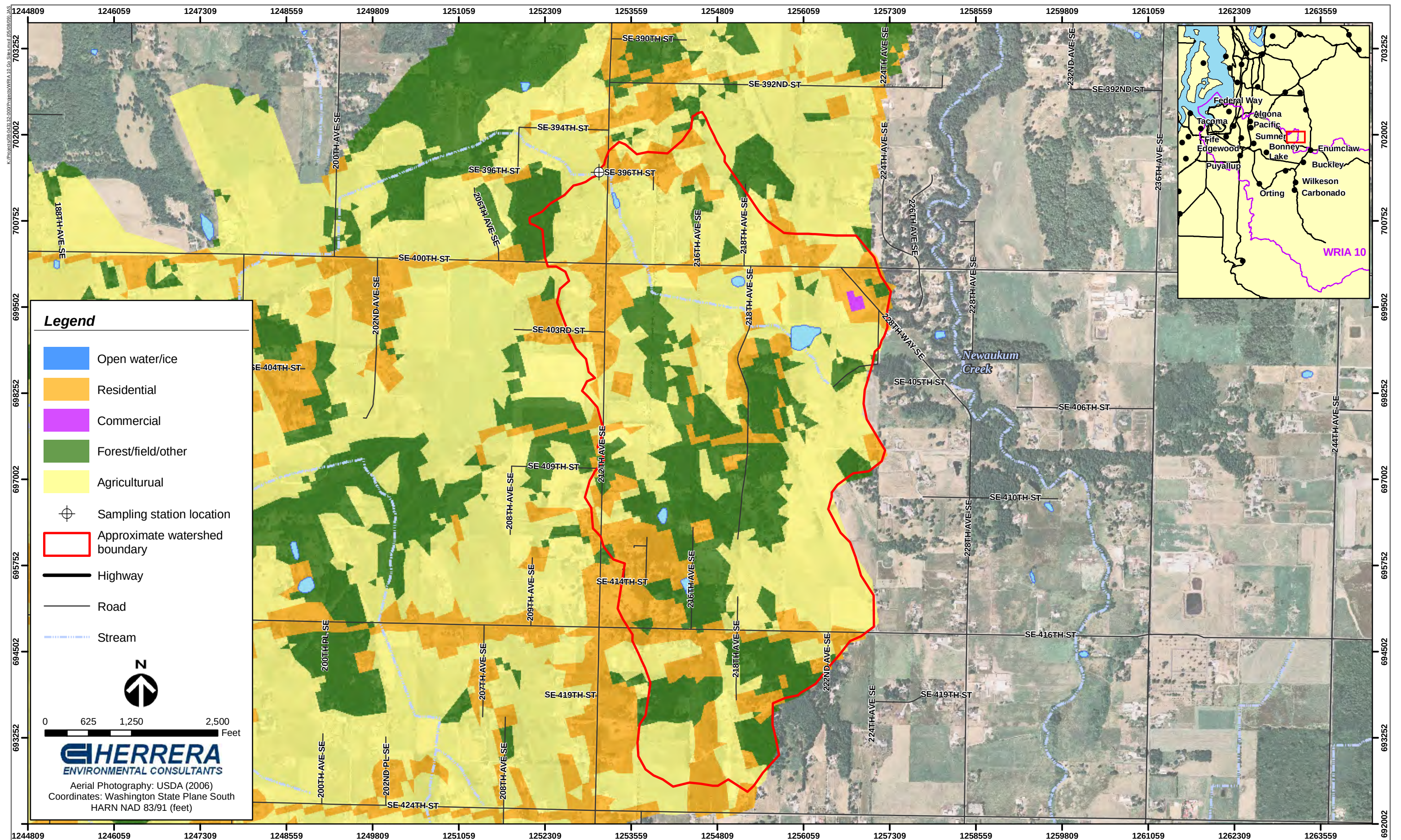


Figure A-2. Monitoring location AG62 in the Puyallup River Watershed for characterizing toxic chemicals in runoff from the agricultural land use category.

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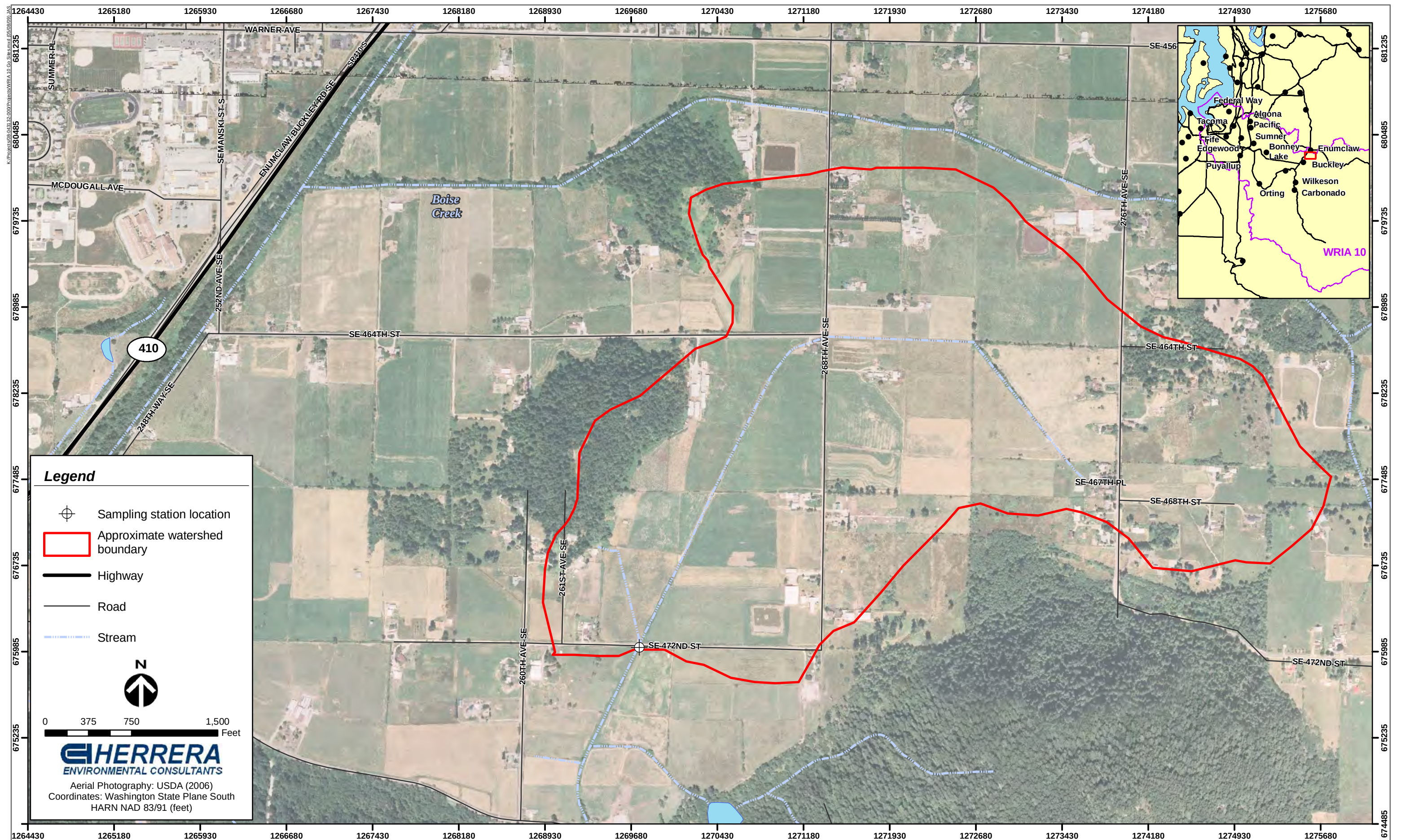


Figure A-3. Monitoring location AG143 in the Puyallup River Watershed for characterizing toxic chemicals in runoff from the agricultural land use category.

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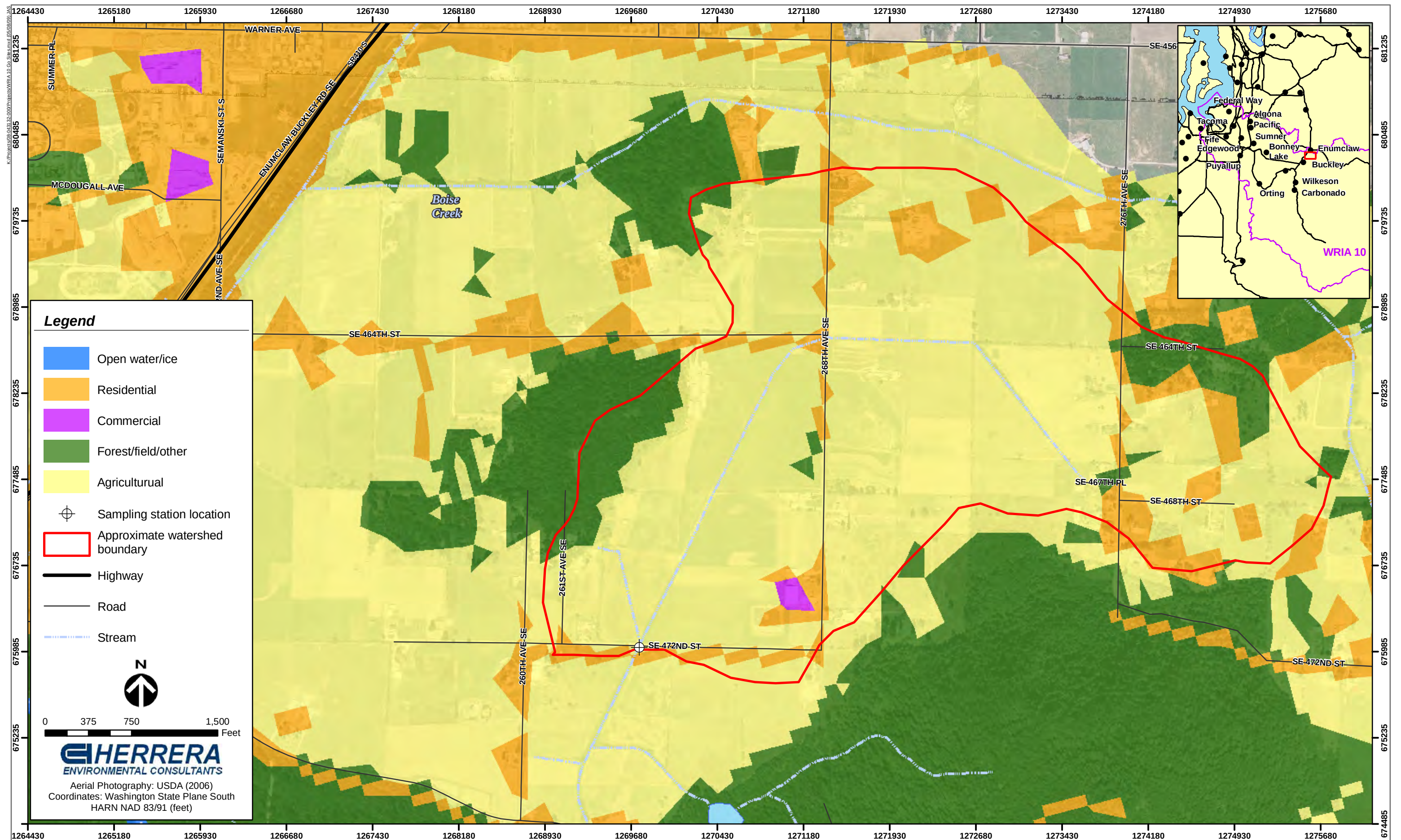


Figure A-4. Monitoring location AG143 in the Puyallup River Watershed for characterizing toxic chemicals in runoff from the agricultural land use category.

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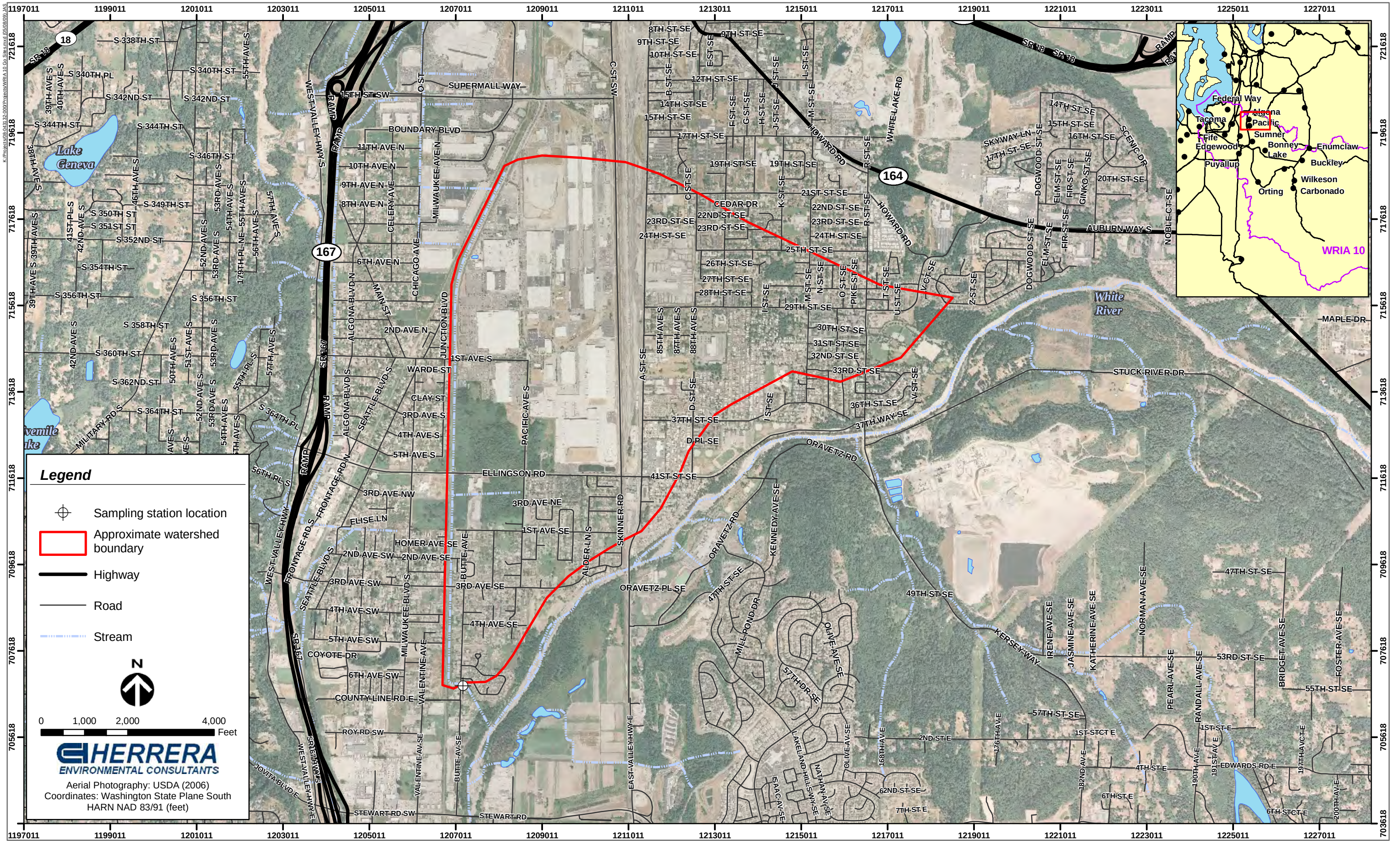


Figure A-5. Monitoring location CBA in the Puyallup River Watershed for characterizing toxic chemicals in runoff from the commercial land use category.

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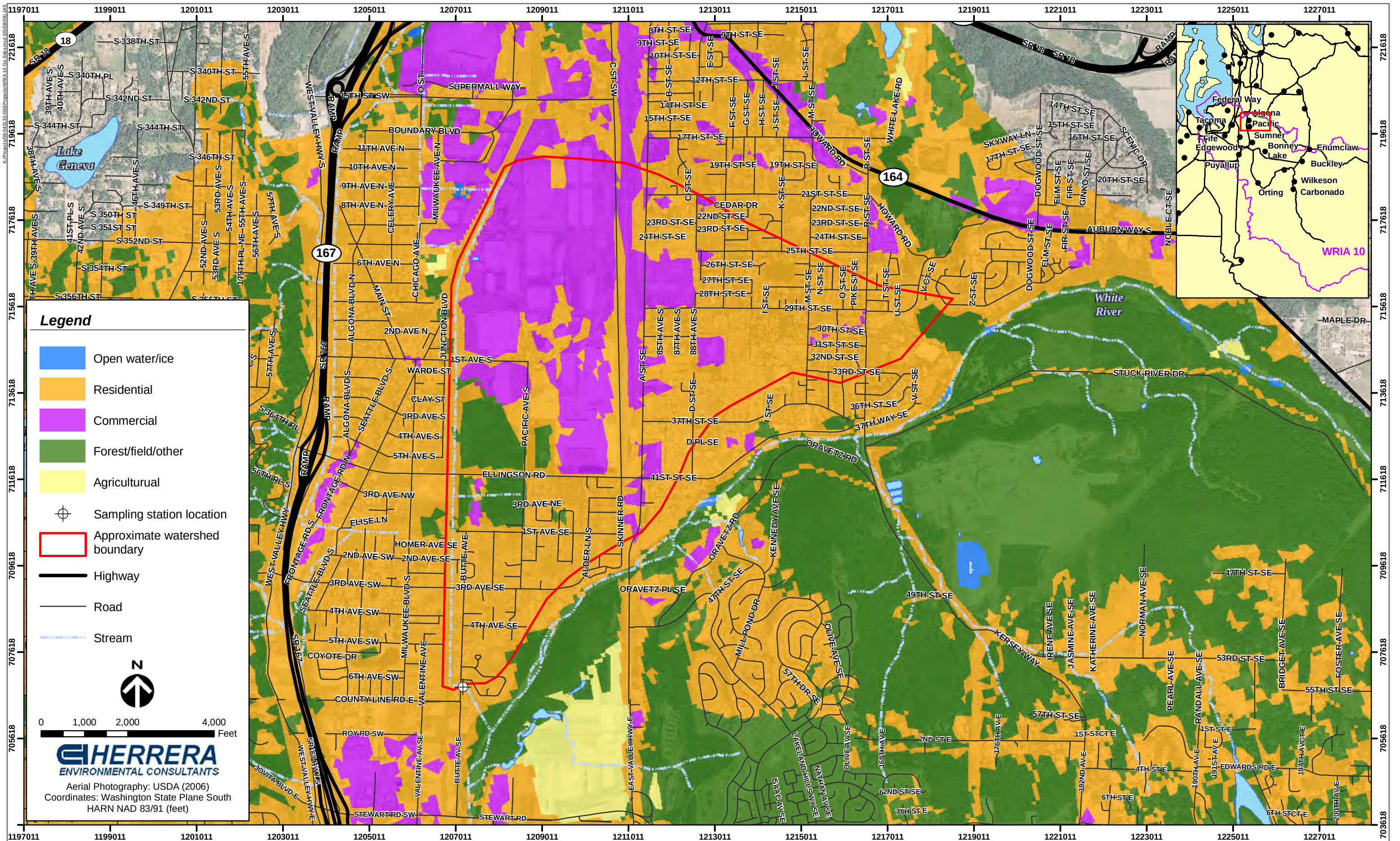
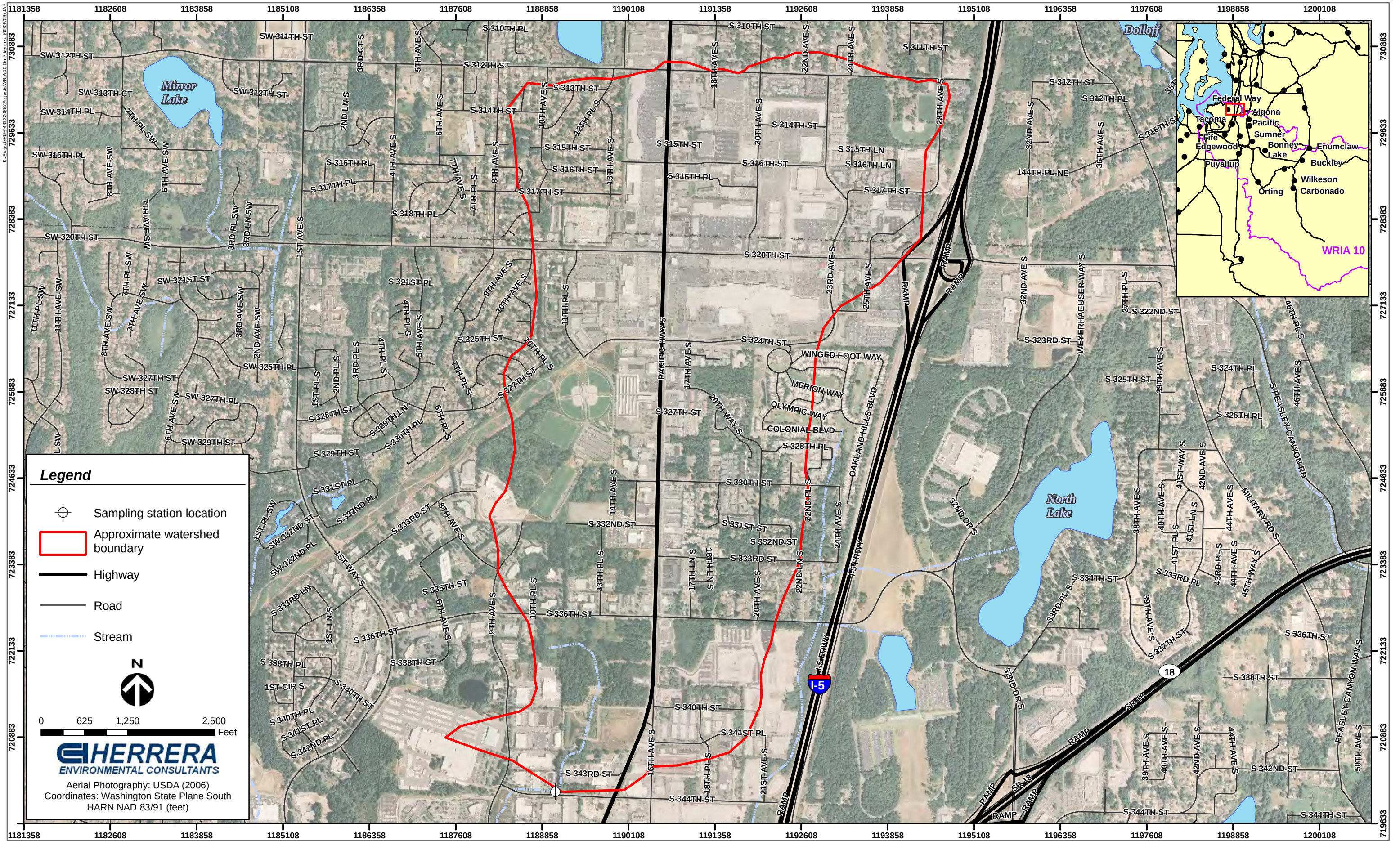
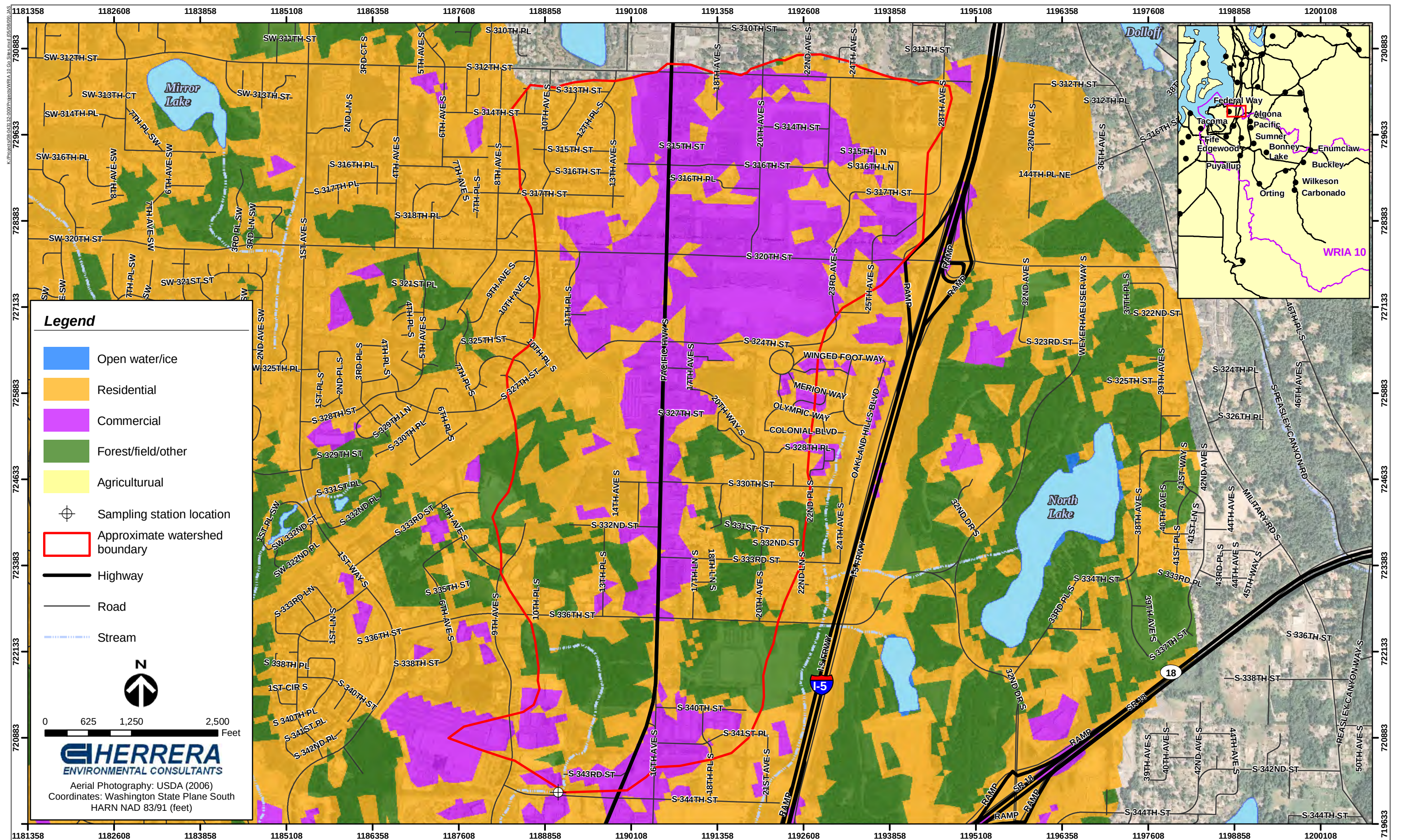


Figure A-6. Monitoring location CBA in the Puyallup River Watershed for characterizing toxic chemicals in runoff from the commercial land use category.

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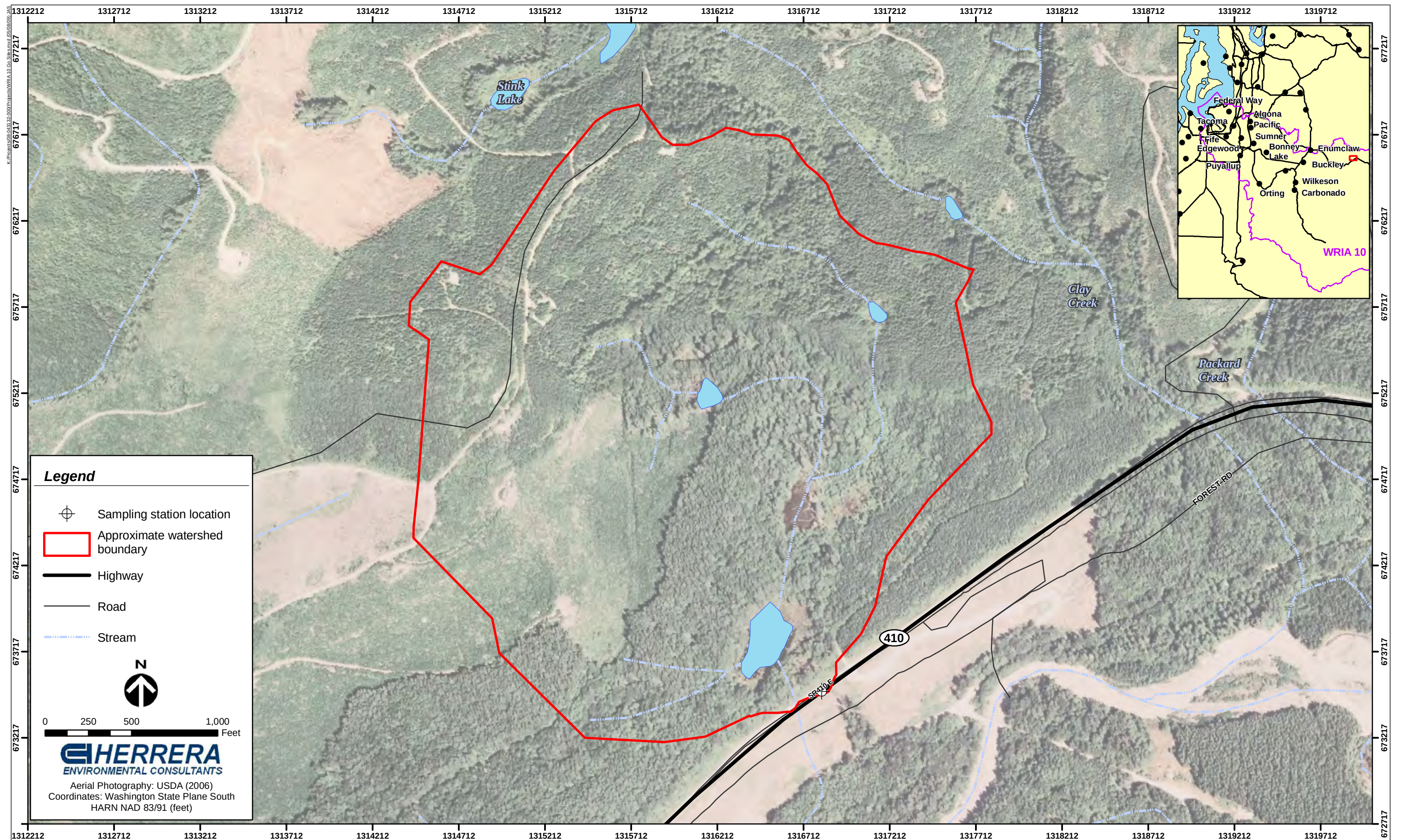


Figure A-9. Monitoring location FB130 in the Puyallup River Watershed for characterizing toxic chemicals in runoff from the forest/field/other land use category.

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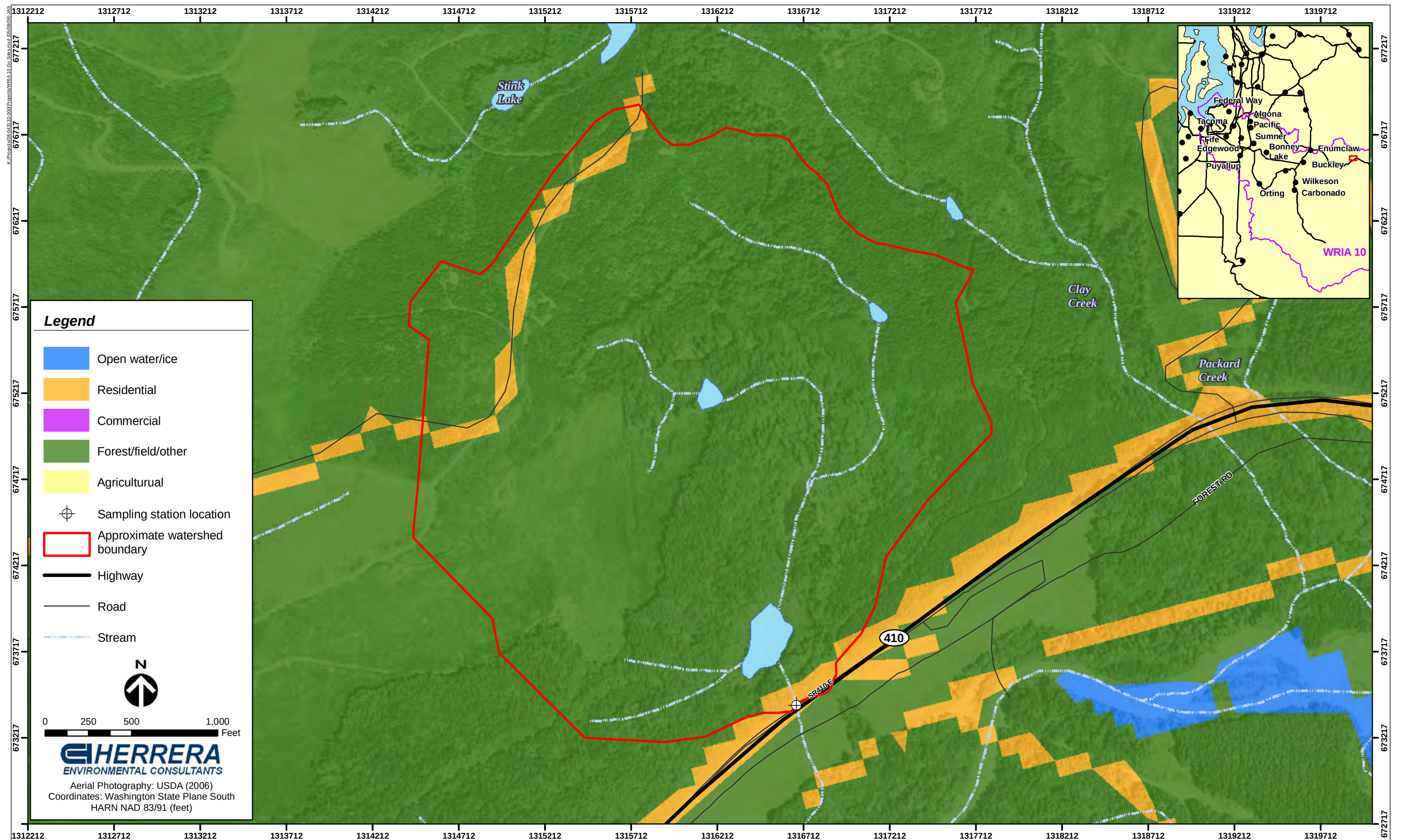


Figure A-10. Monitoring location FB130 in the Puyallup River Watershed for characterizing toxic chemicals in runoff from the forest/field/other land use category.

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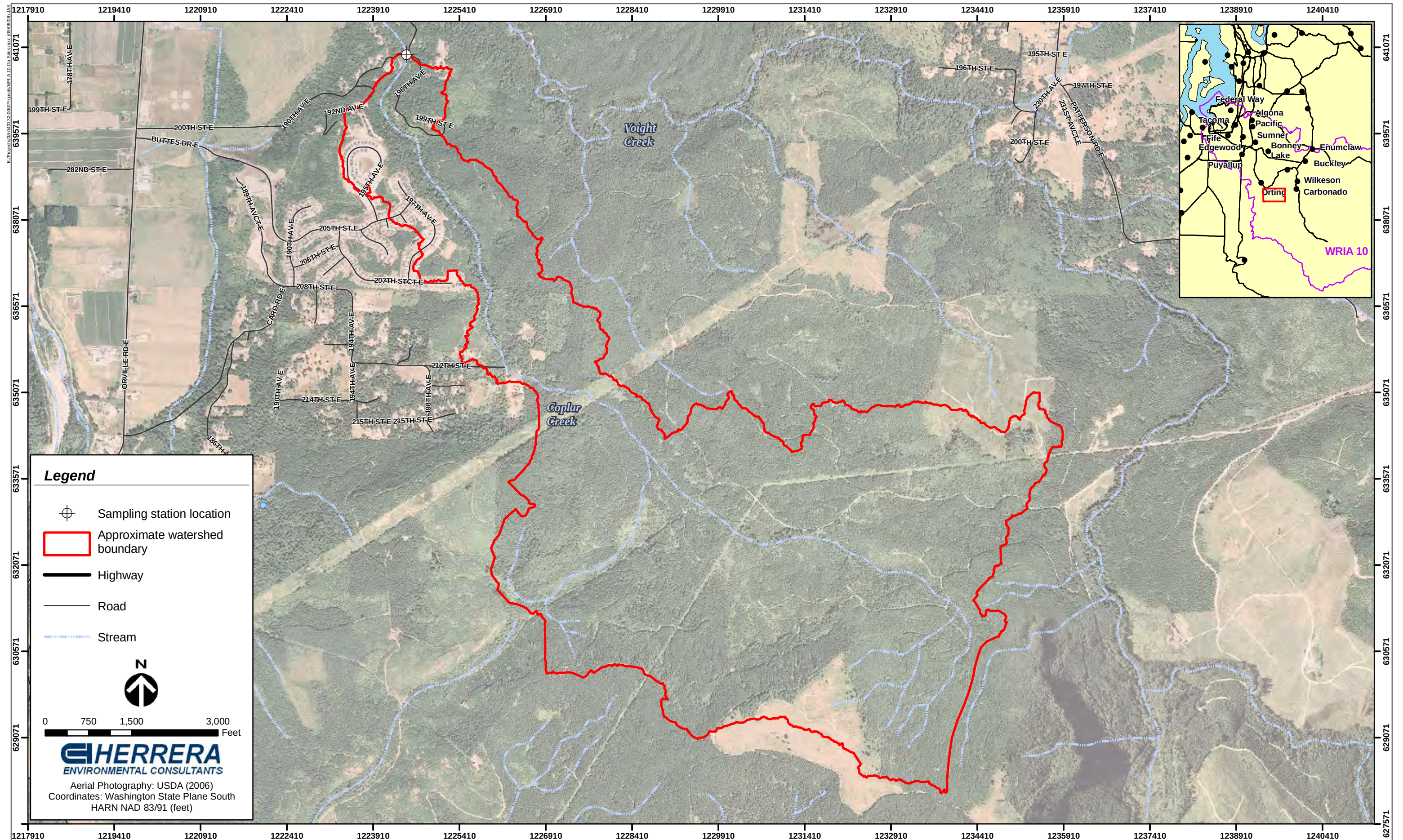
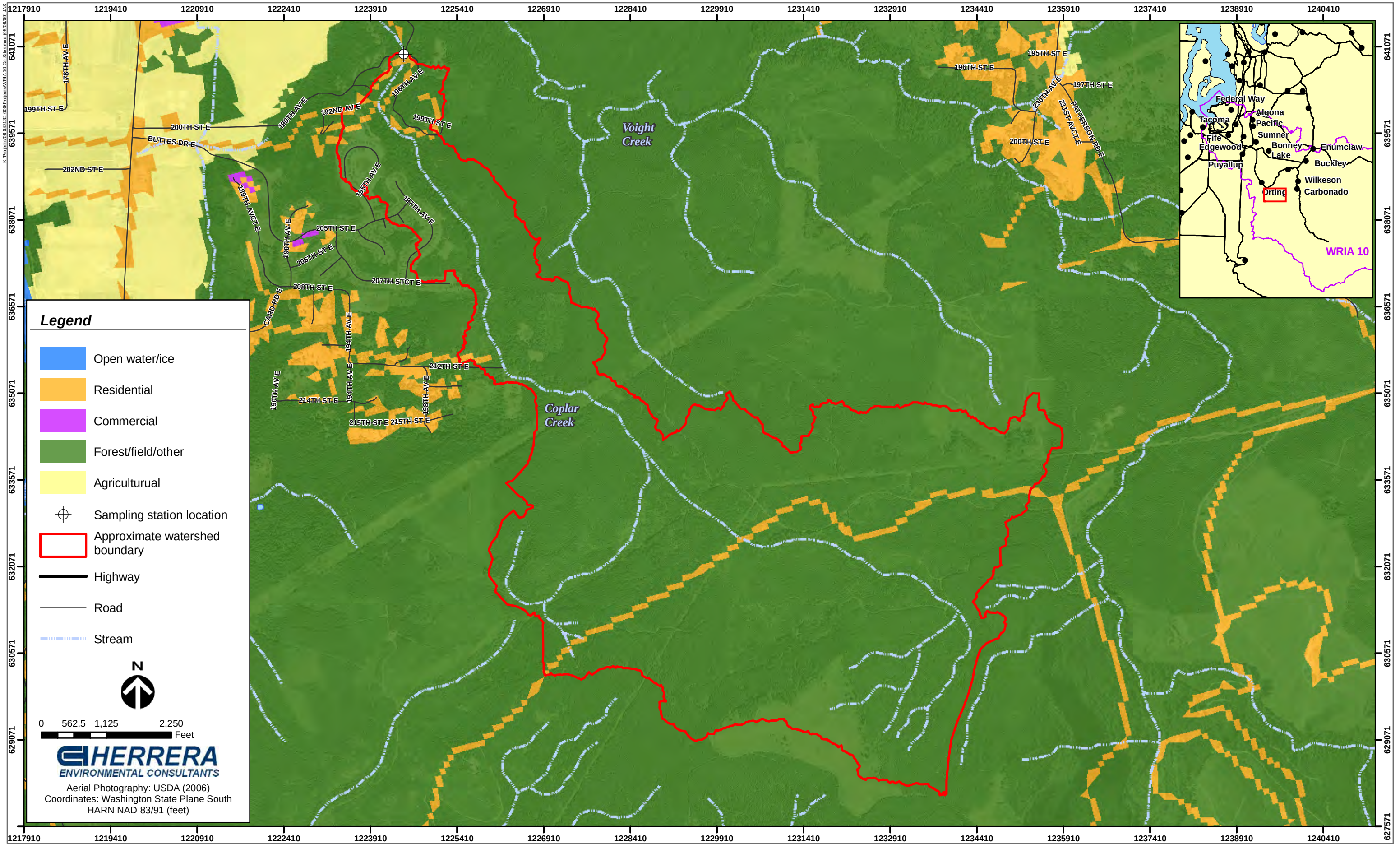


Figure A-11. Monitoring location FB372 in the Puyallup River Watershed for characterizing toxic chemicals in runoff from the forest/field/other land use category.

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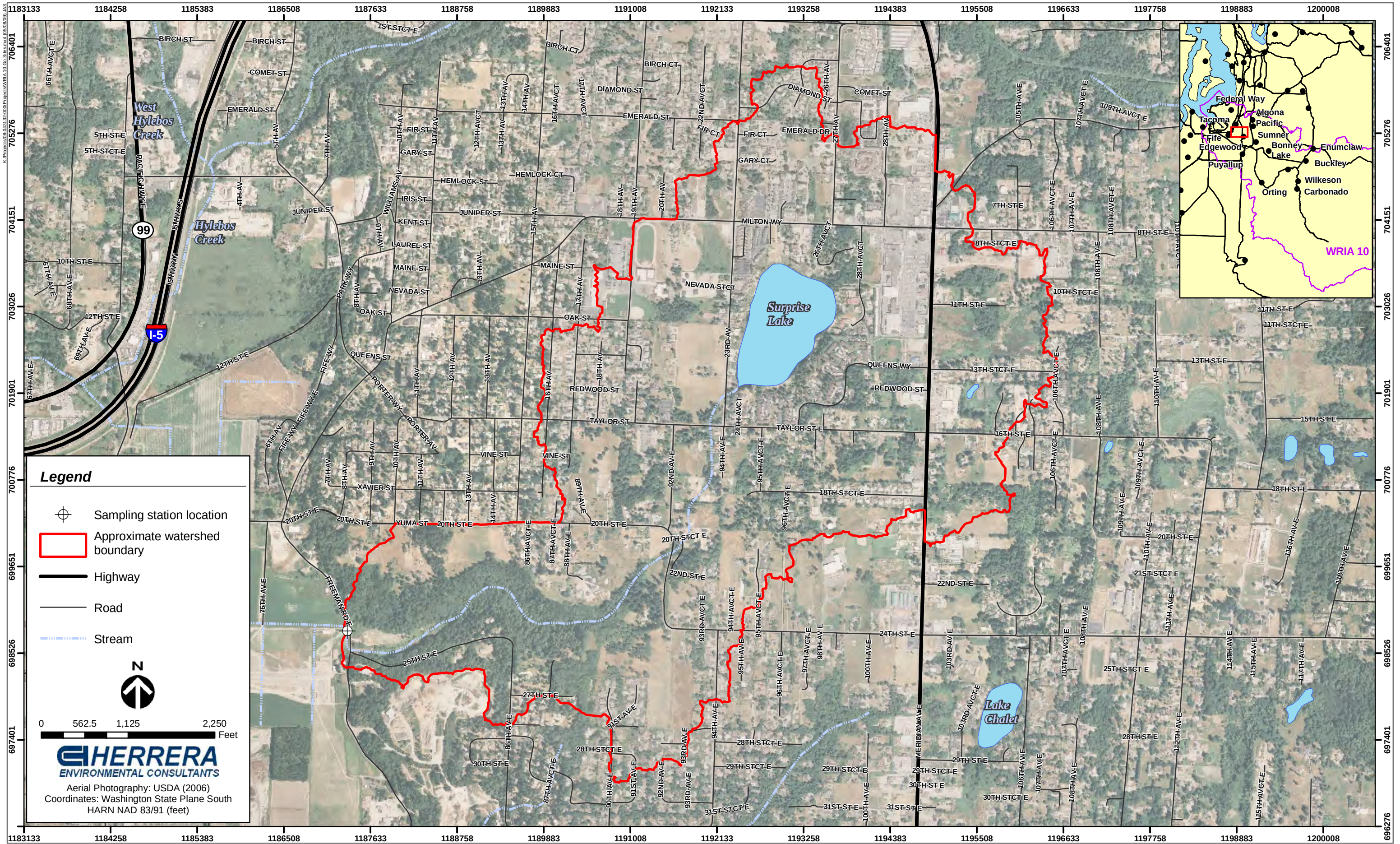
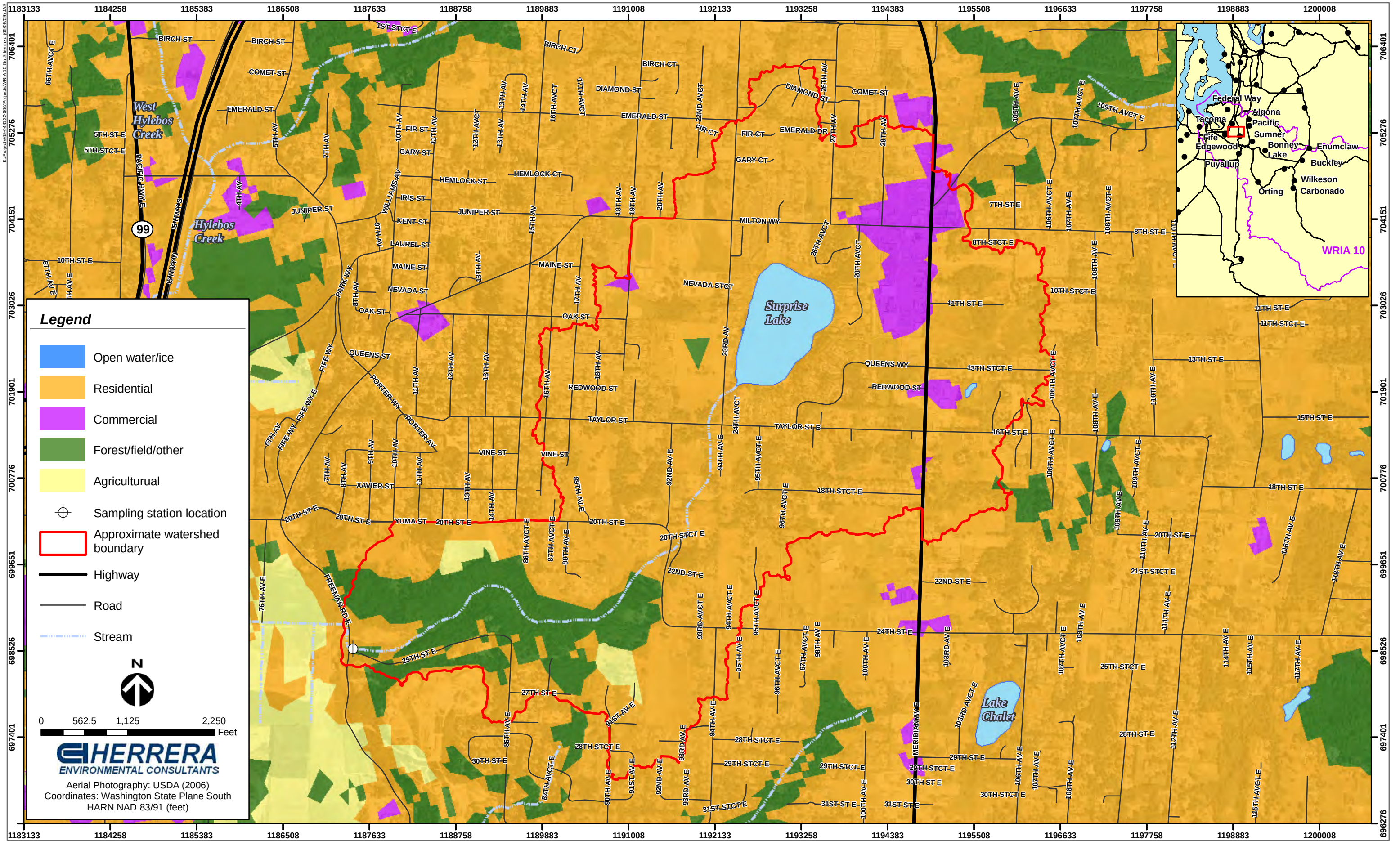


Figure A-13. Monitoring location RB53 in the Puyallup River Watershed for characterizing toxic chemicals in runoff from the residential land use category.

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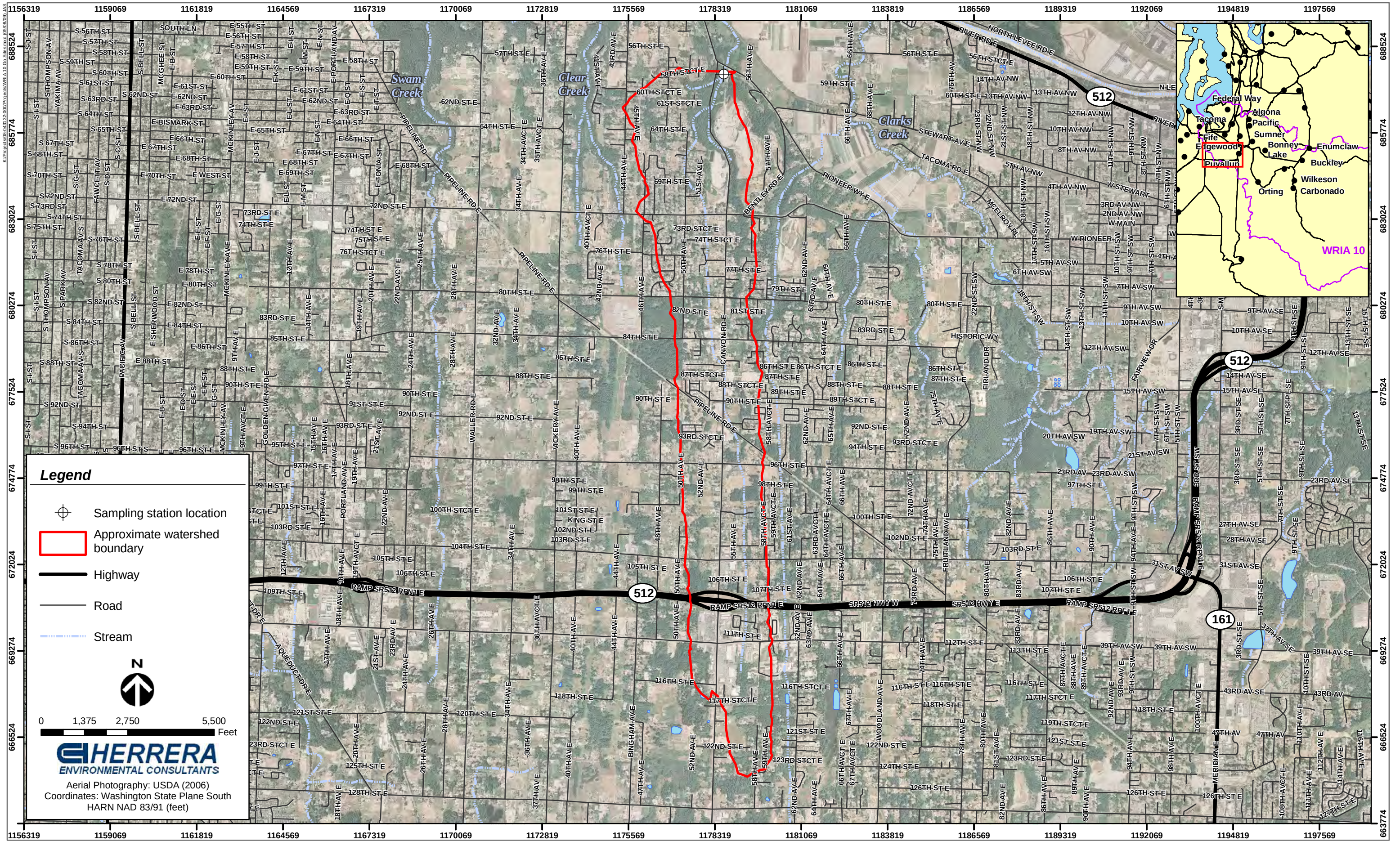
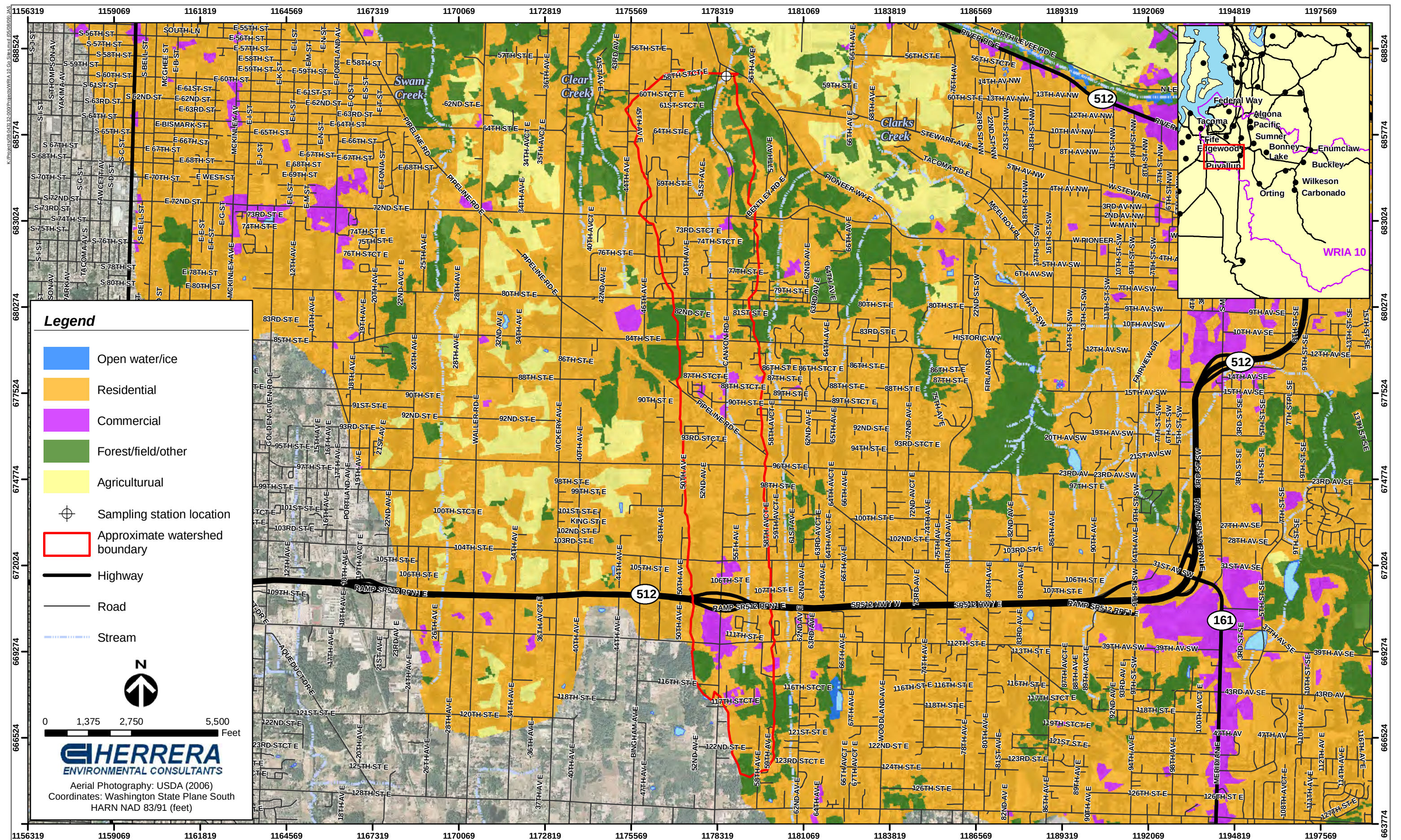


Figure A-15. Monitoring location RB209 in the Puyallup River Watershed for characterizing toxic chemicals in runoff from the residential land use category.

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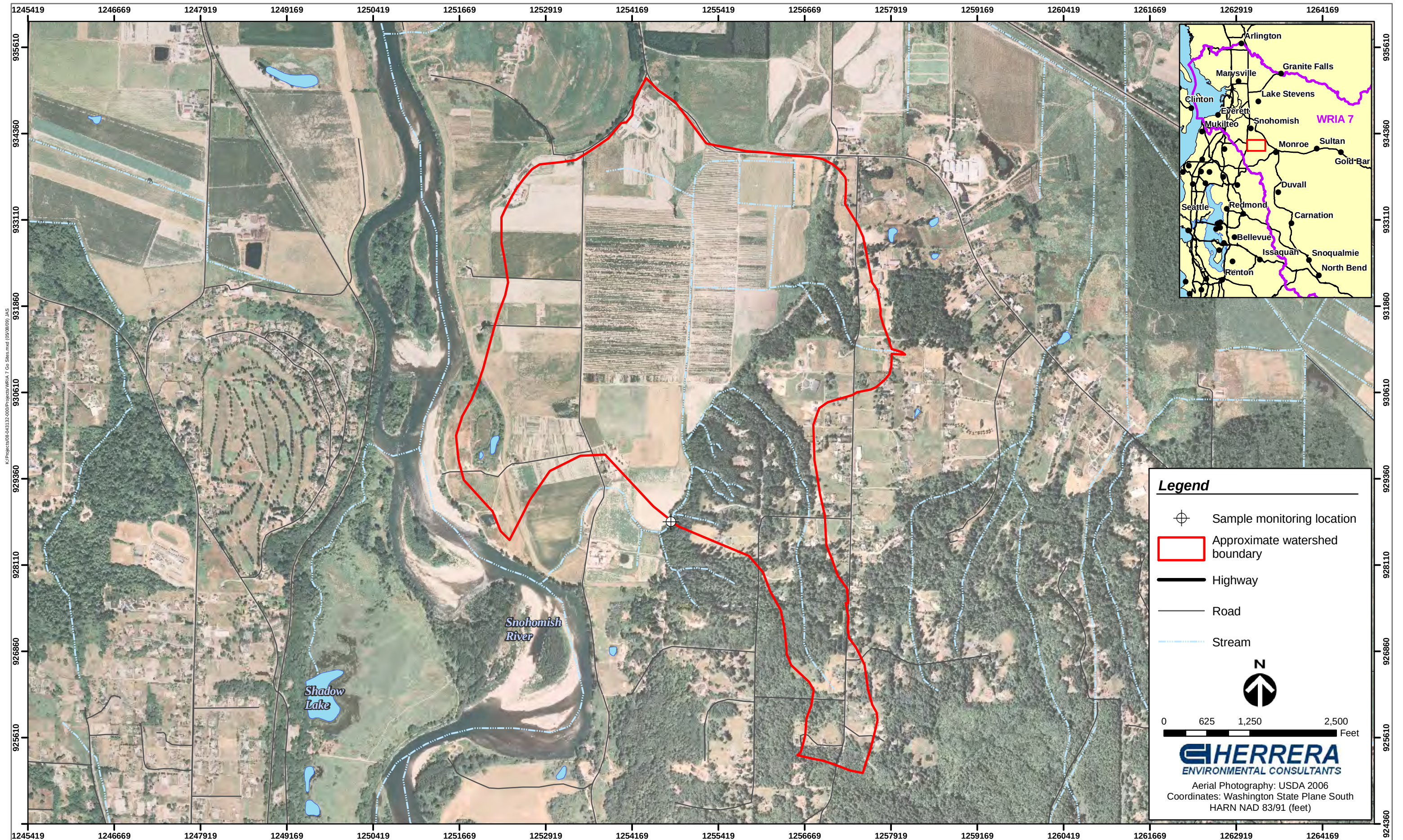


Figure A-17. Monitoring location AG174 in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the agricultural land use category.

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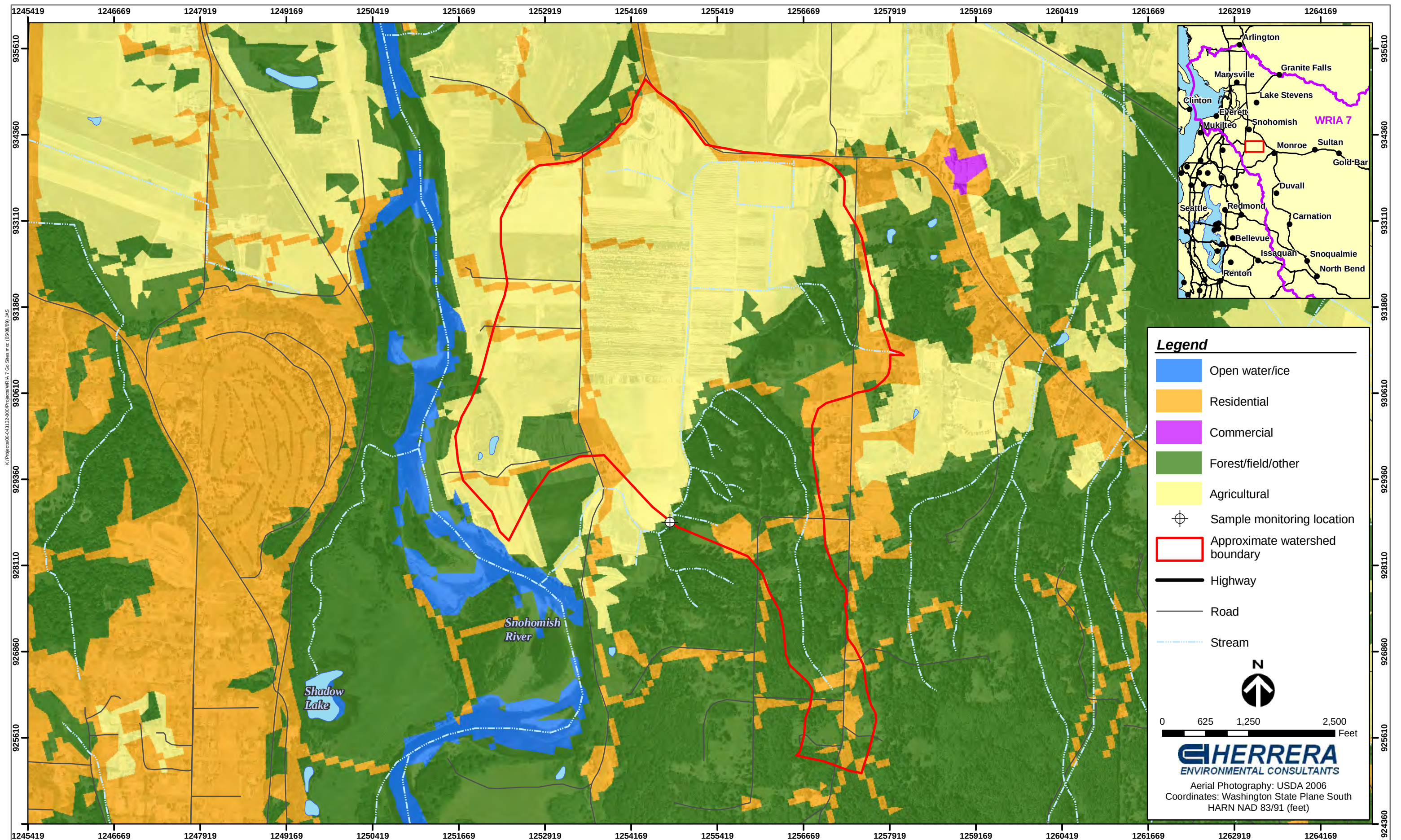
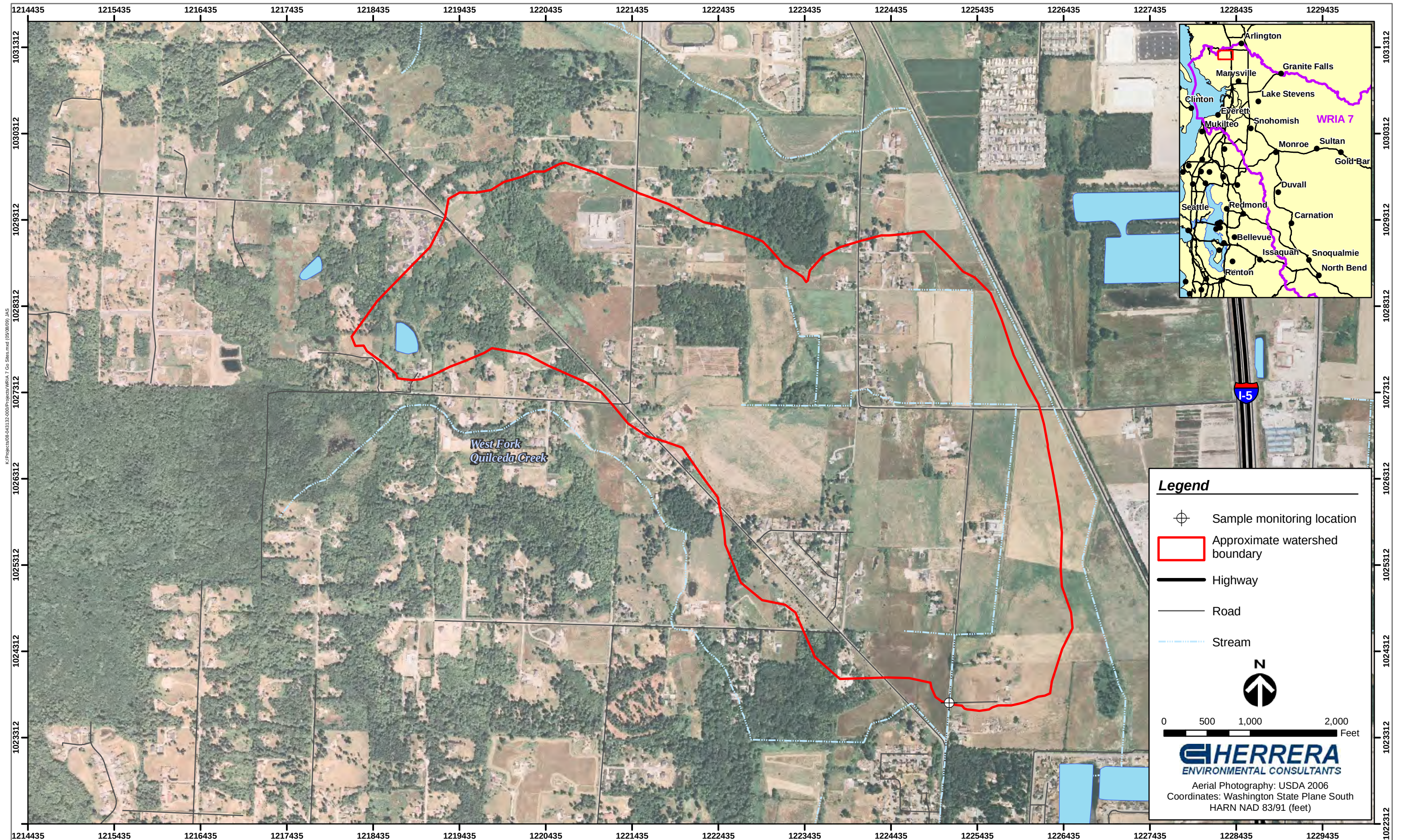
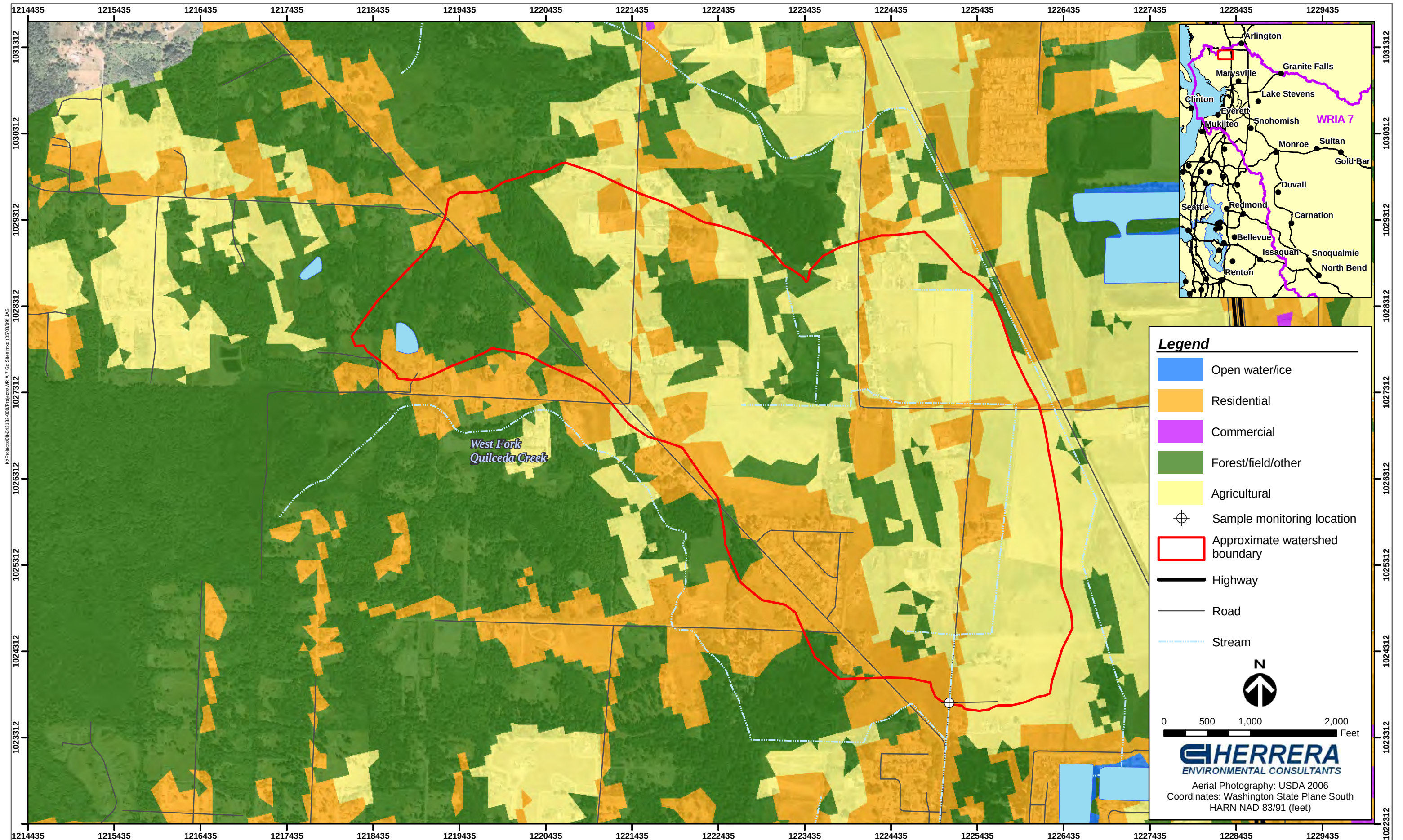


Figure A-18. Monitoring location AG174 in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the agricultural land use category.

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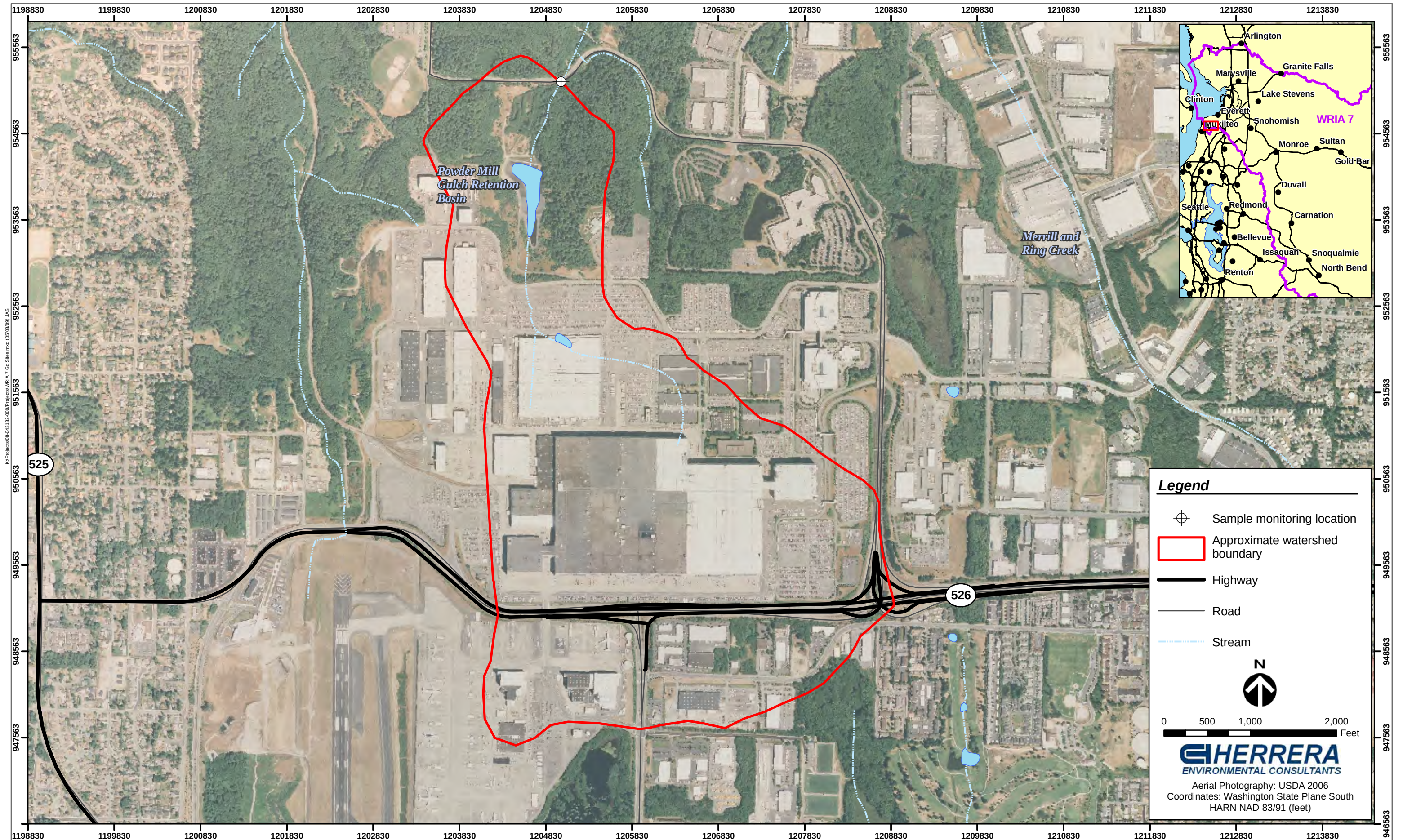


Figure A-21. Monitoring location CB335 in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the commercial land use category.

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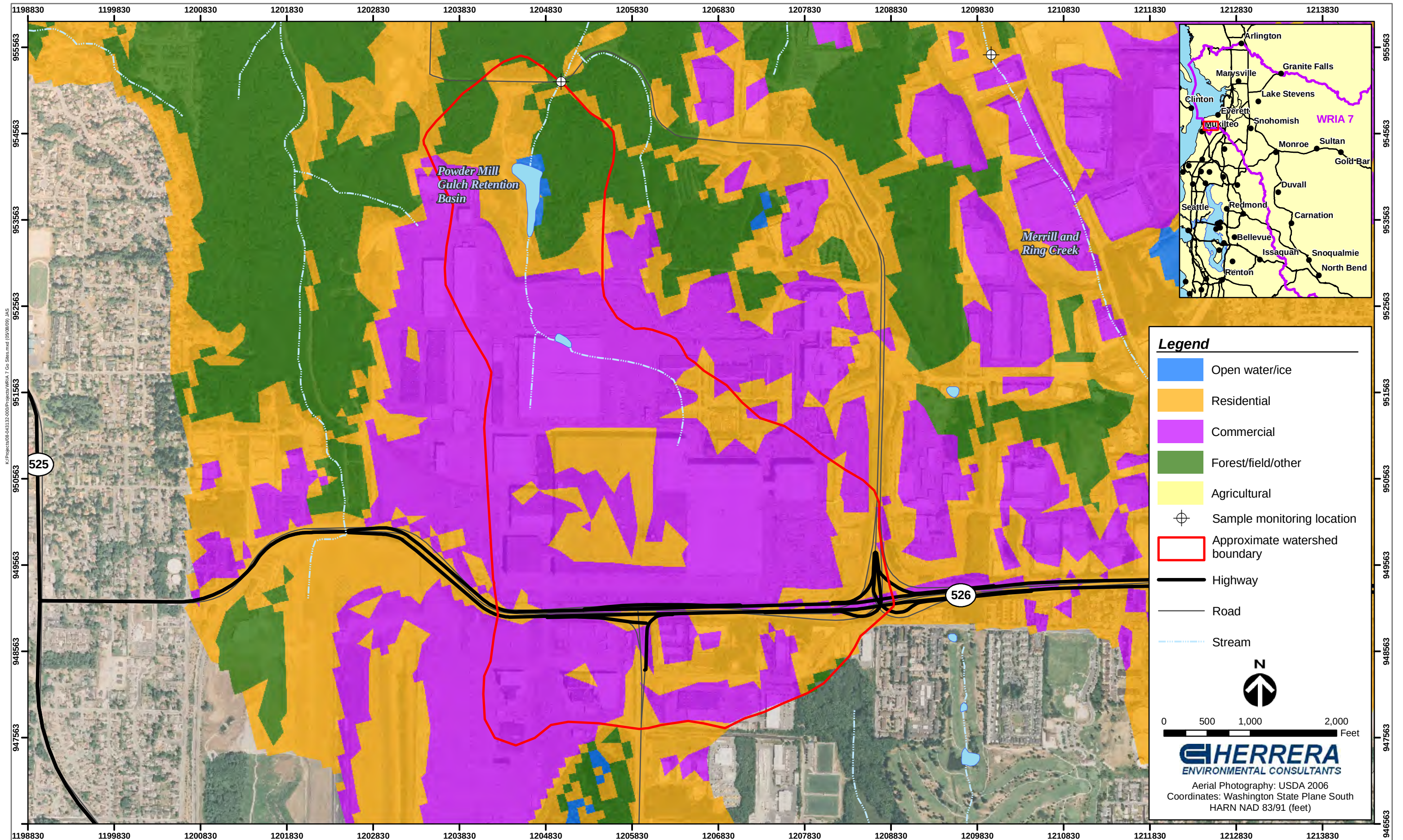


Figure A-22. Monitoring location CB335 in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the commercial land use category.

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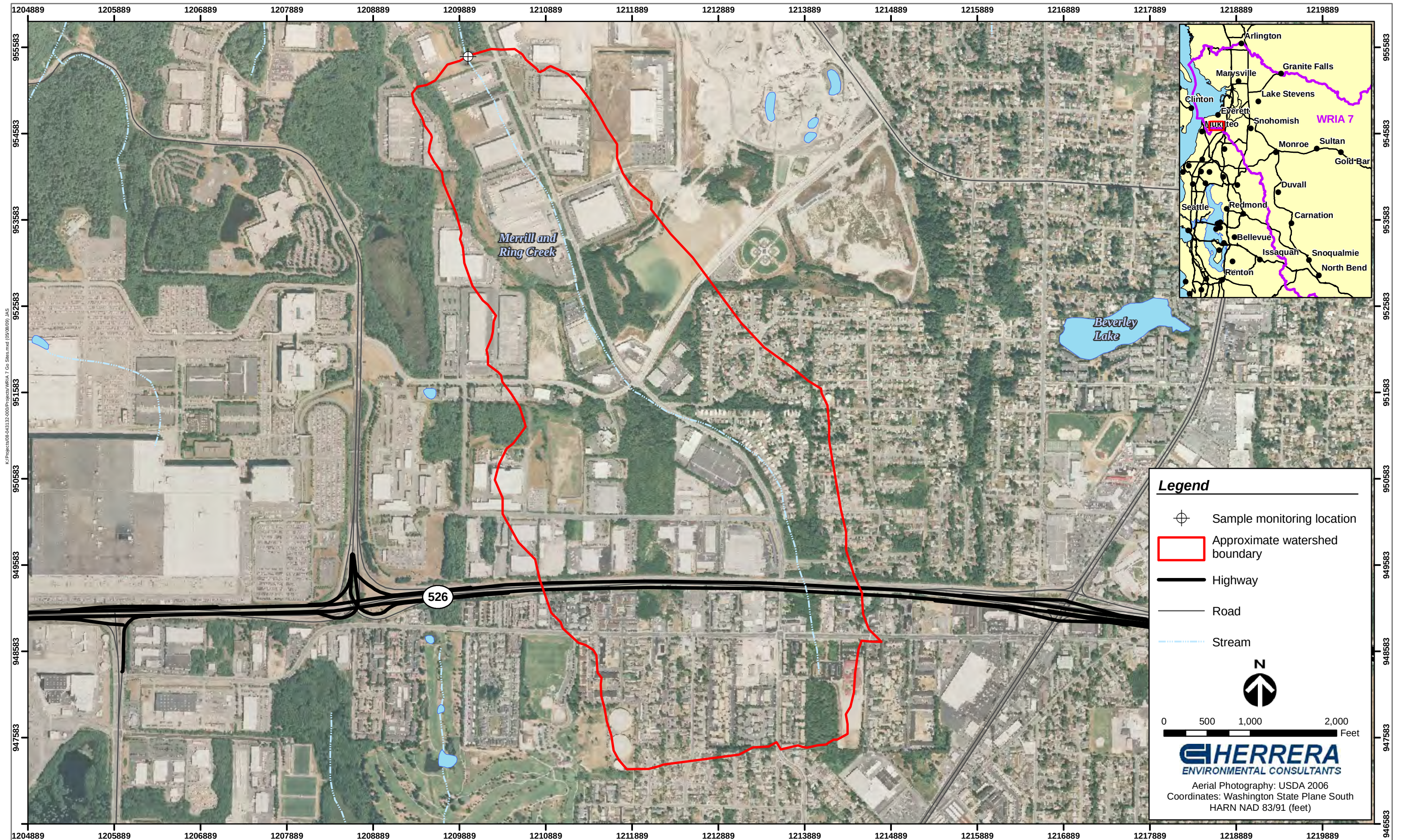


Figure A-23. Monitoring location CBX in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the commercial land use category.

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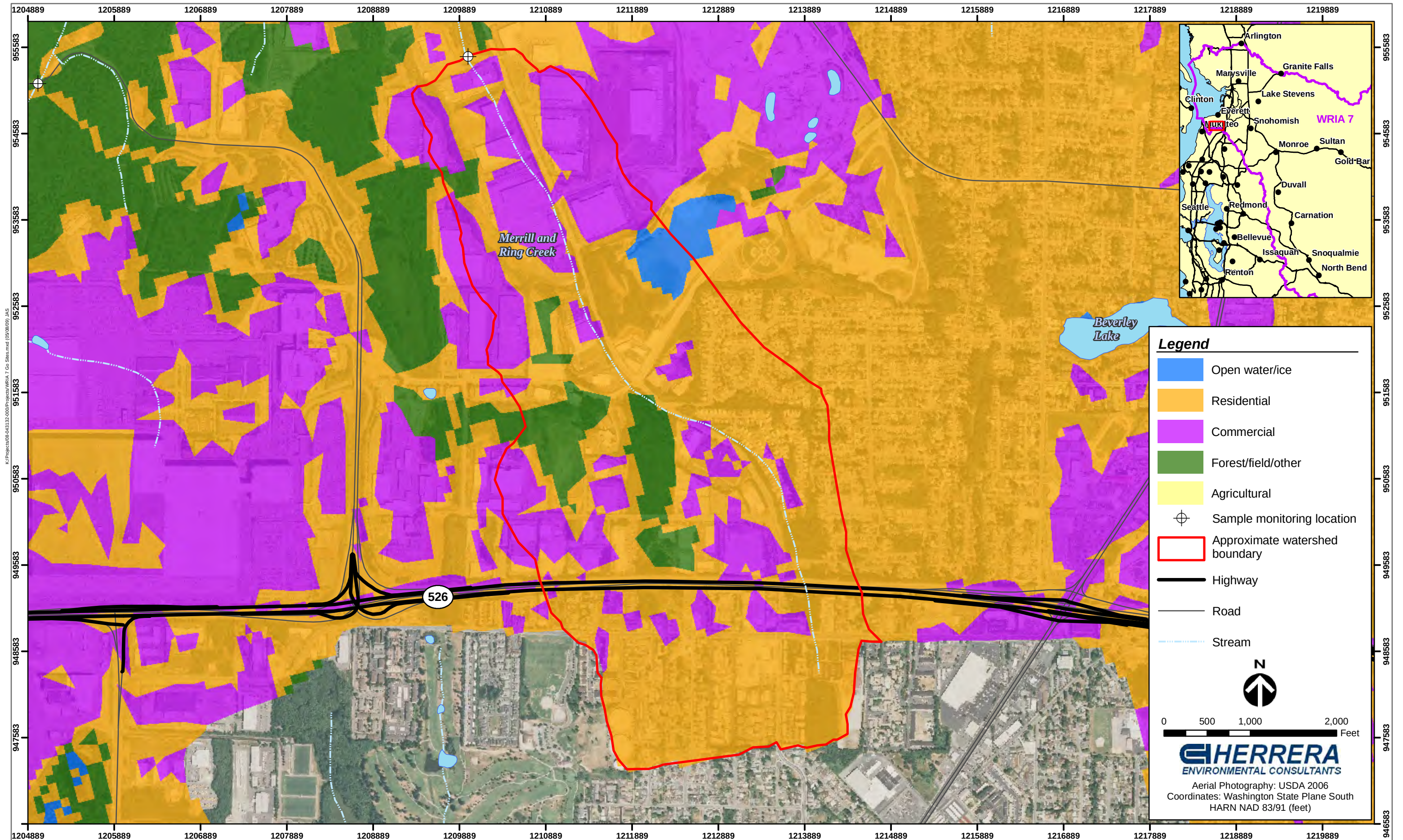


Figure A-24. Monitoring location CBX in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the commercial land use category.

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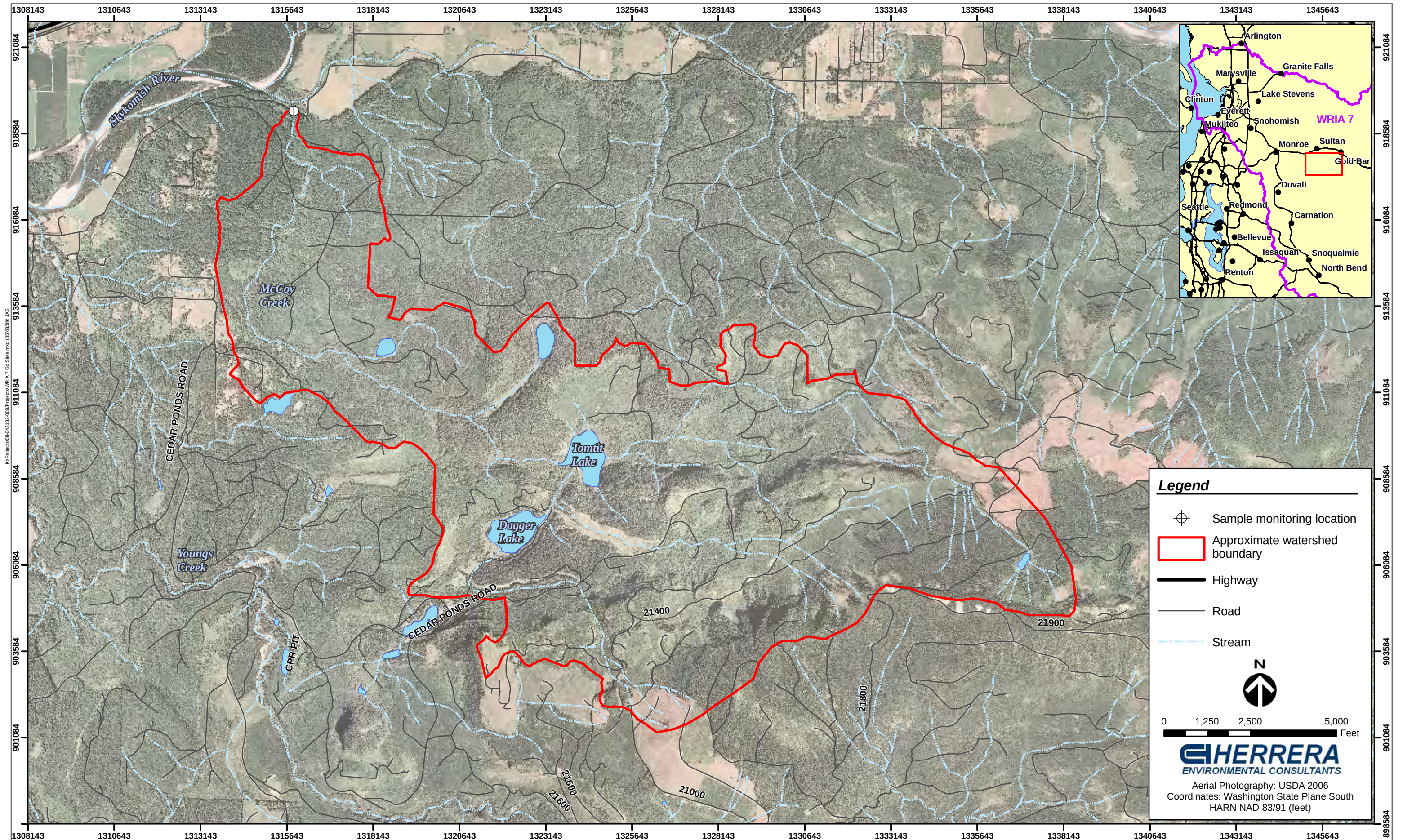


Figure A-27. Monitoring location FB203 in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the forest/field/other land use category.

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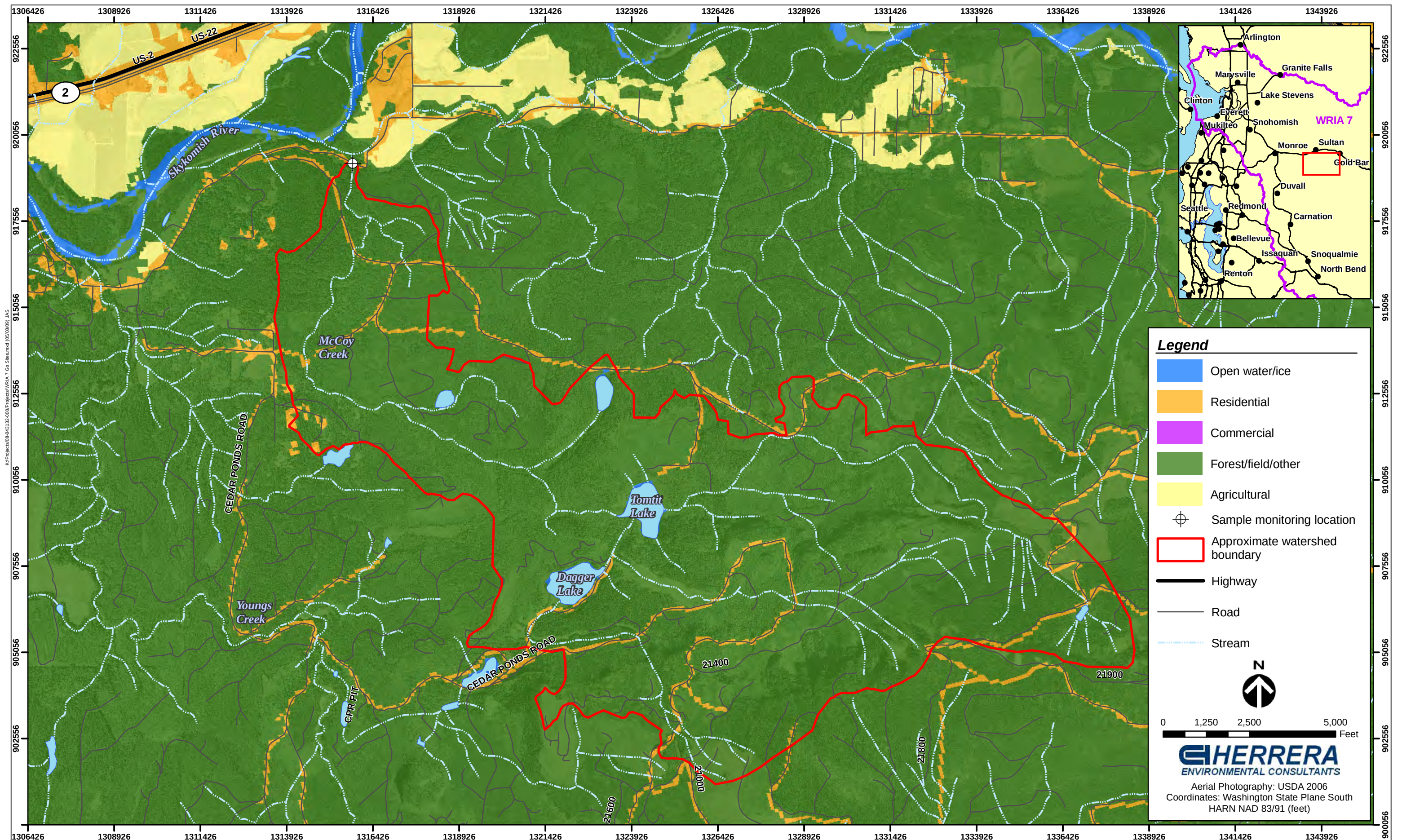


Figure A-28. Monitoring location FB203 in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the forest/field/other land use category.

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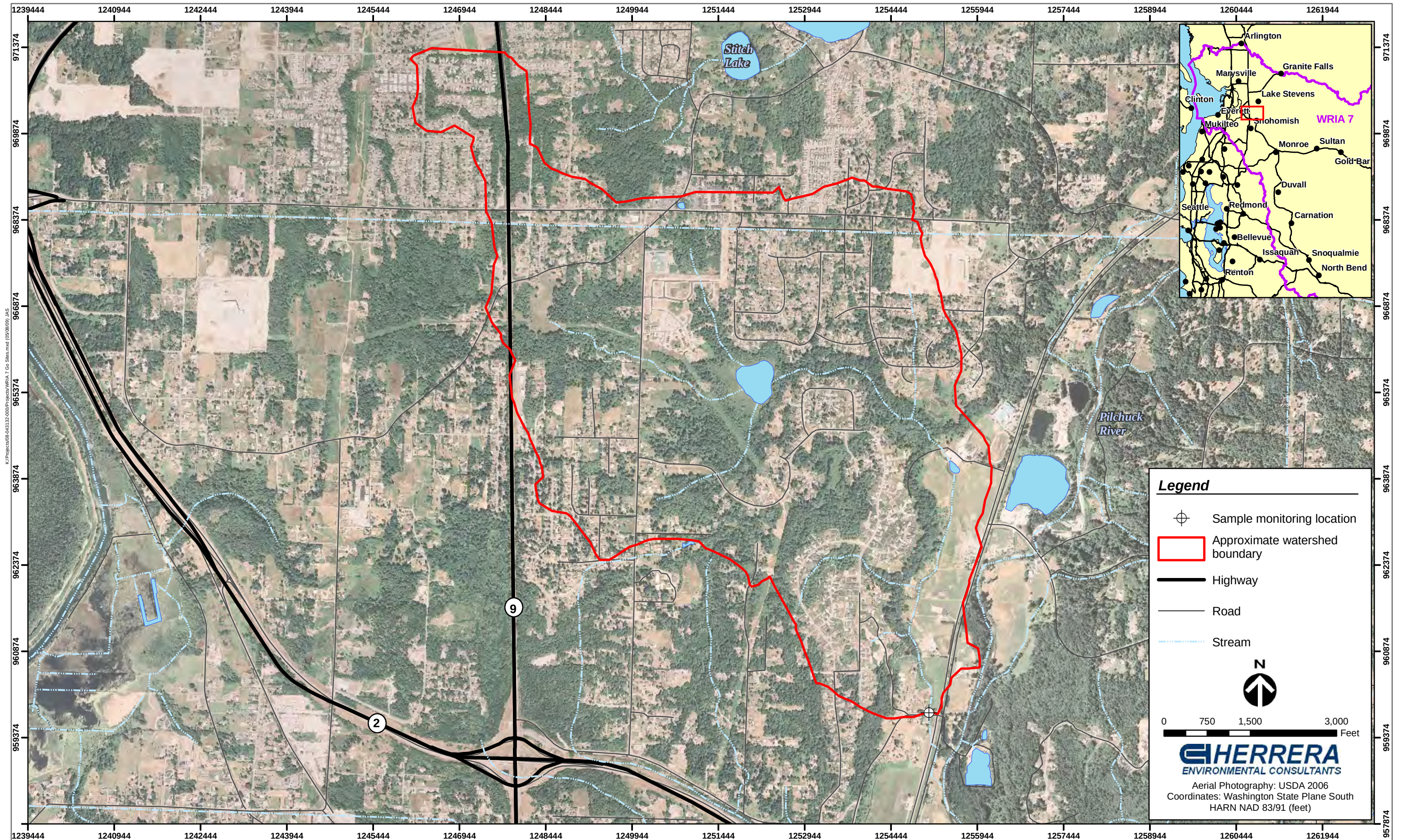


Figure A-29. Monitoring location RB111 in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the residential land use category.

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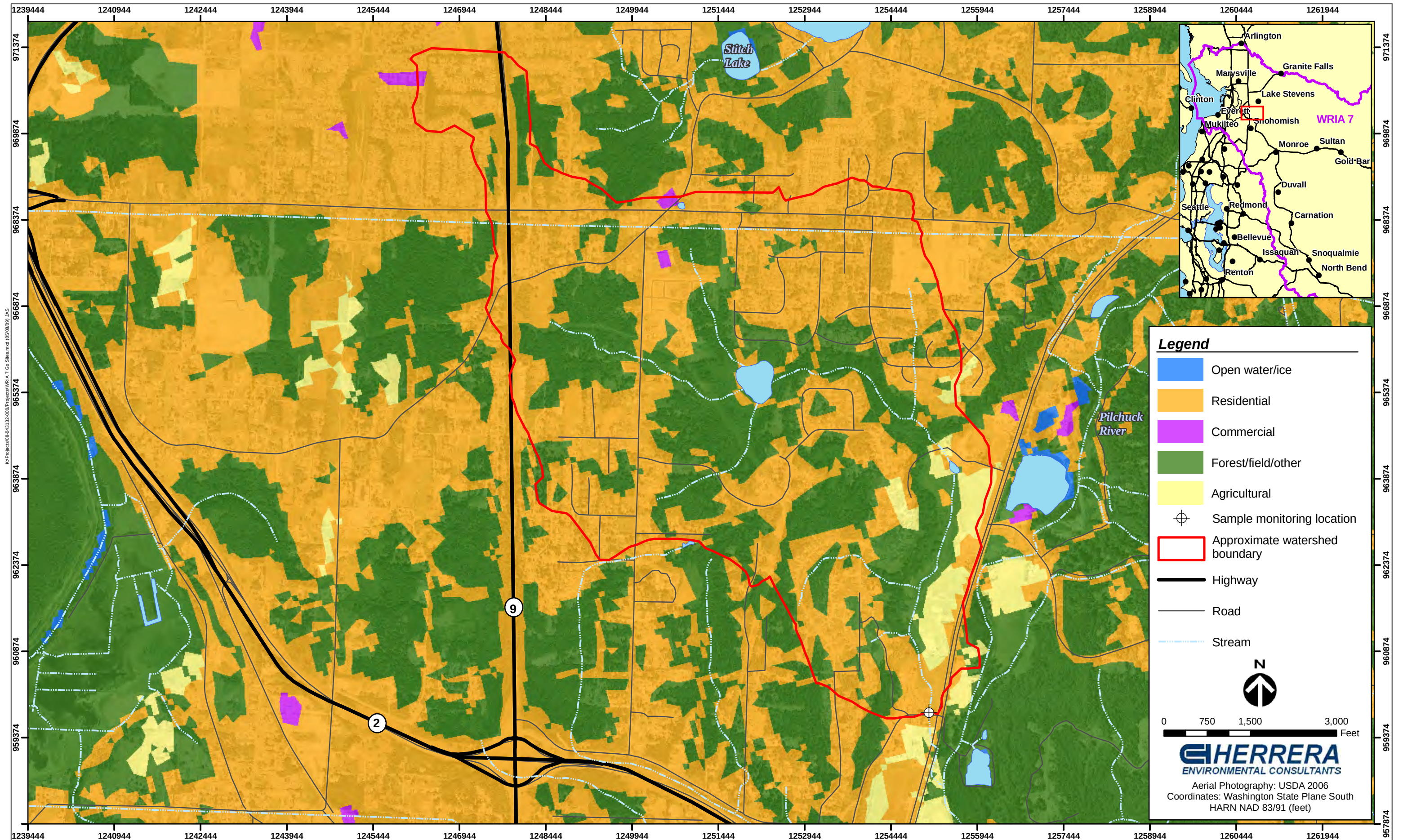


Figure A-30. Monitoring location RB111 in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the residential land use category.

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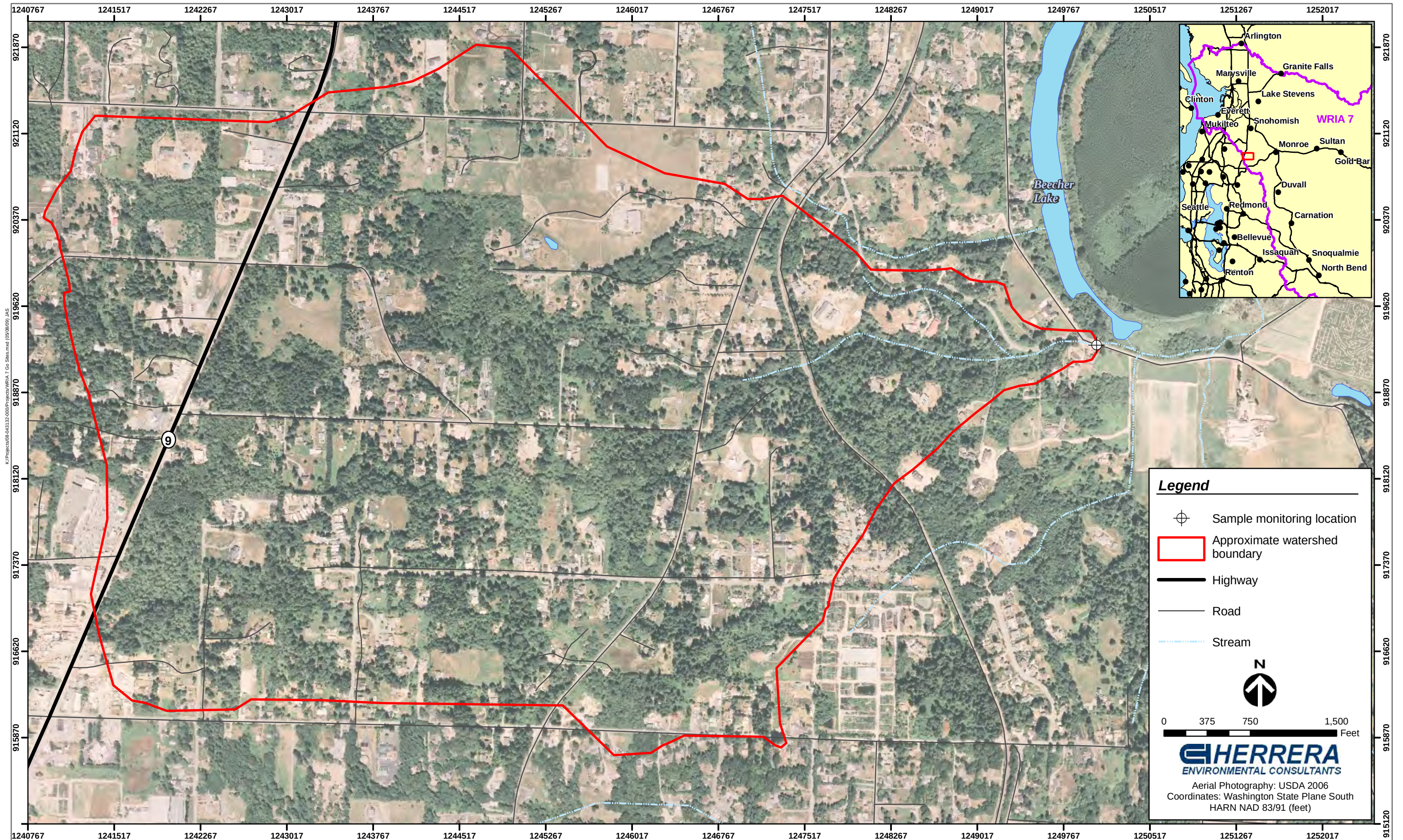


Figure A-31. Monitoring location RB202 in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the residential land use category.

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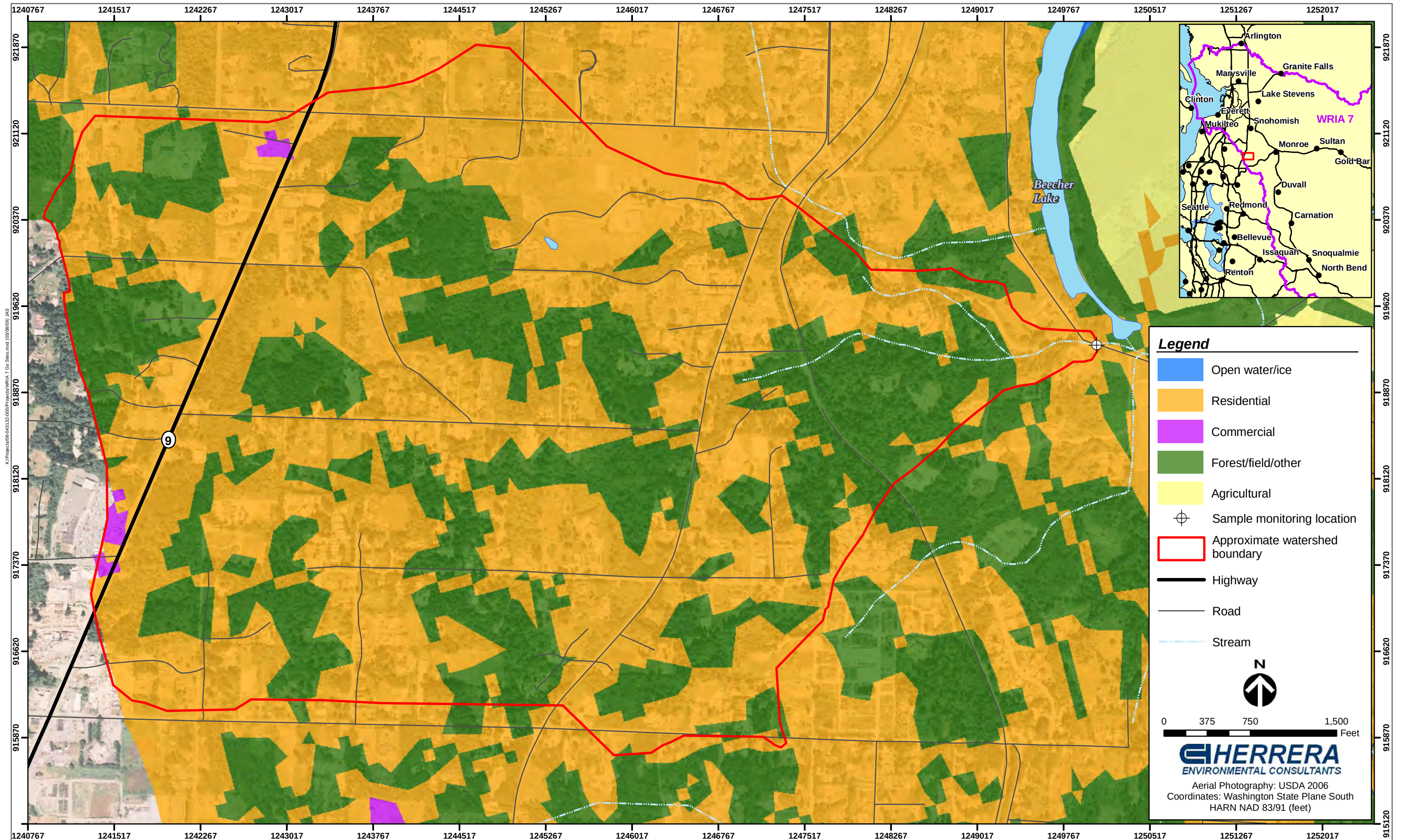


Figure A-32. Monitoring location RB202 in the Snohomish River Watershed for characterizing toxic chemicals in runoff from the residential land use category.

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