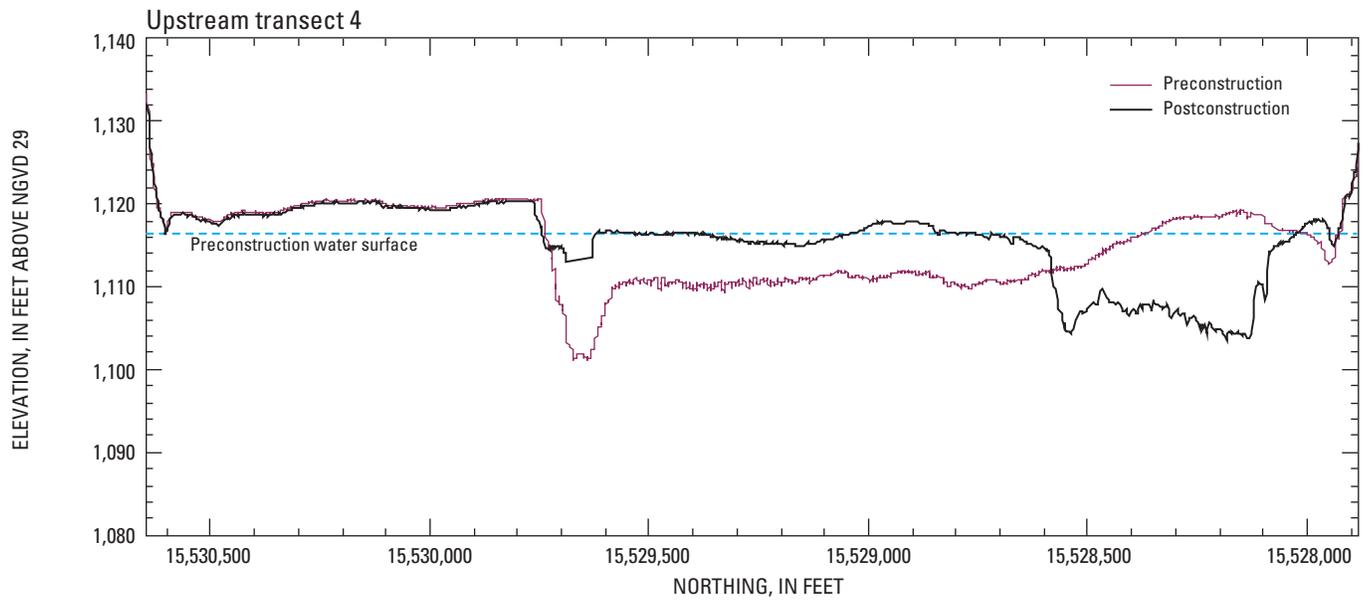
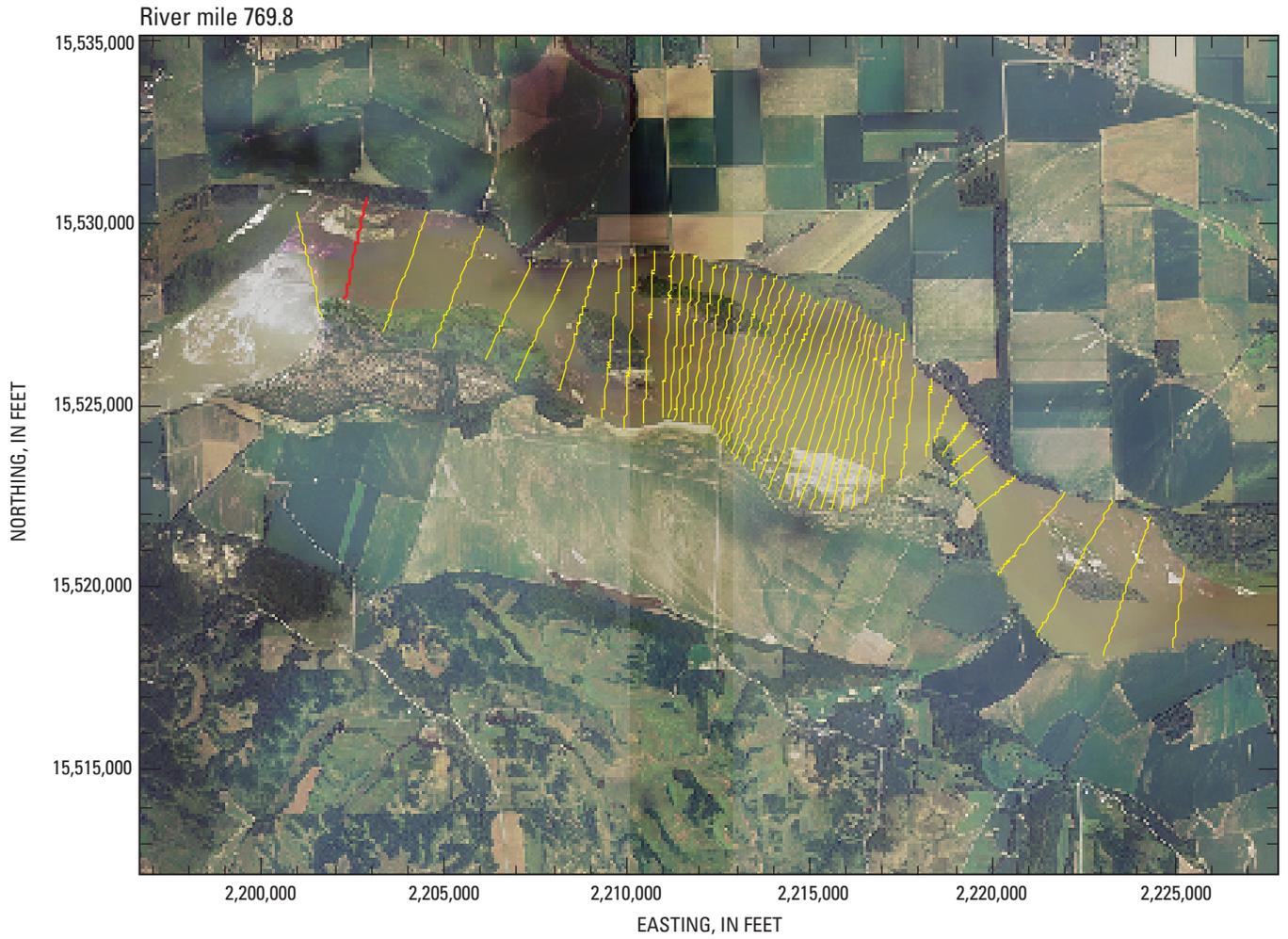


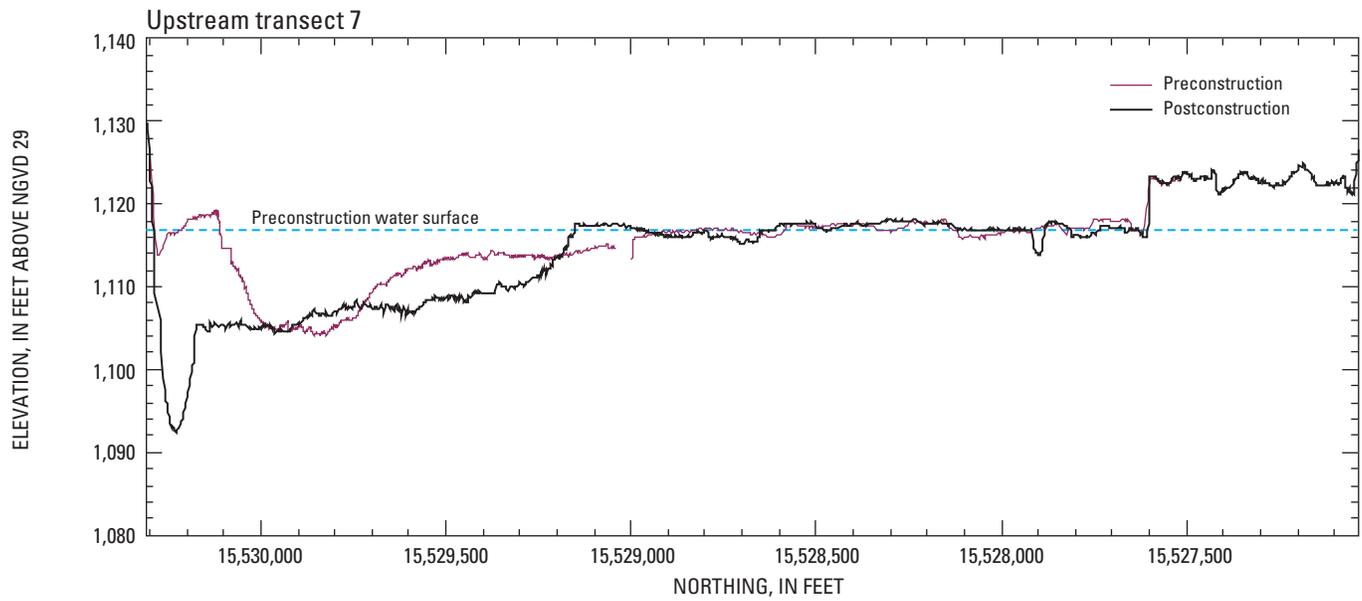
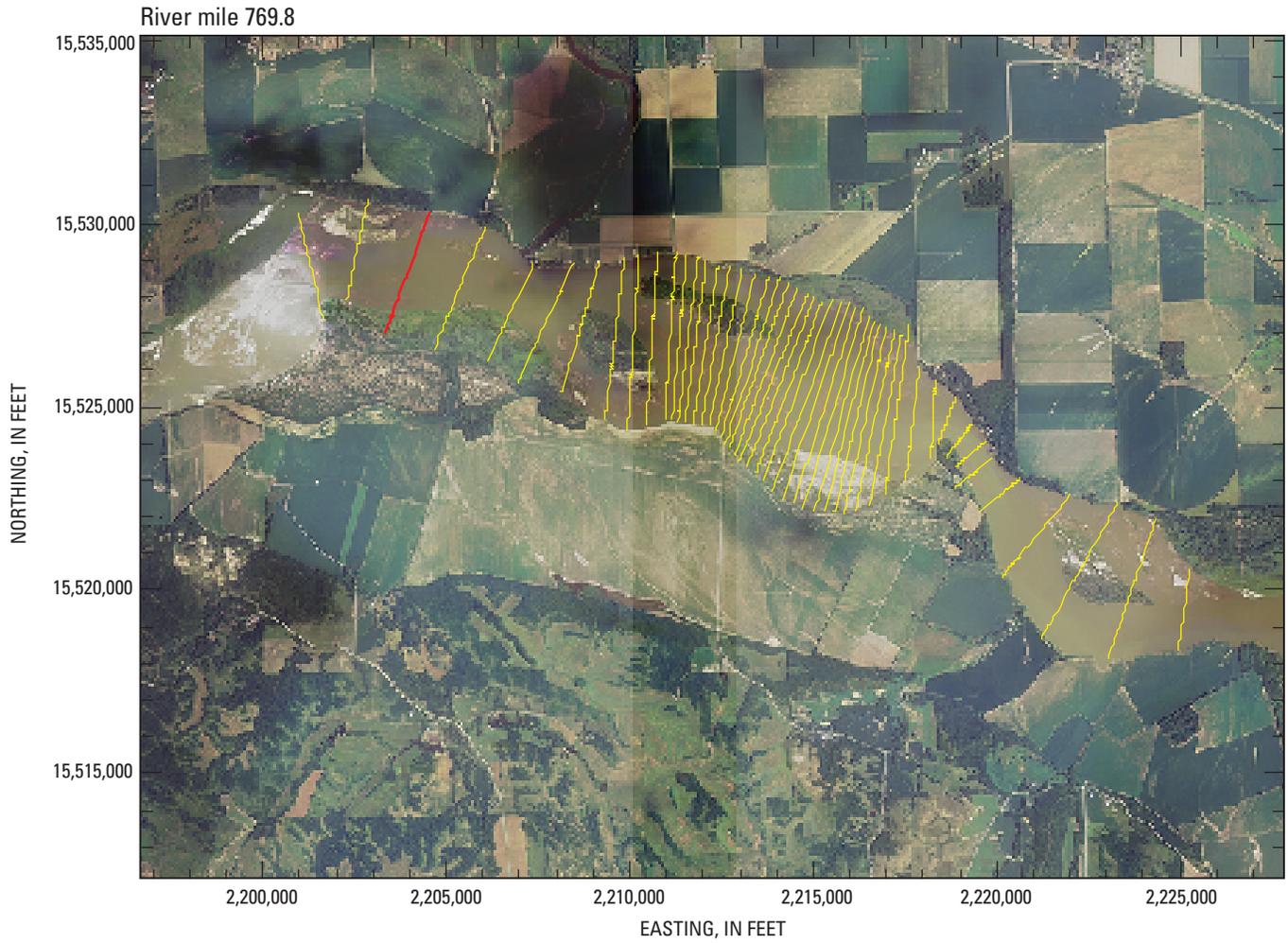
Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A55. Location and cross section for upstream transect 1.



Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A56. Location and cross section for upstream transect 4.



Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A57. Location and cross section for upstream transect 7.

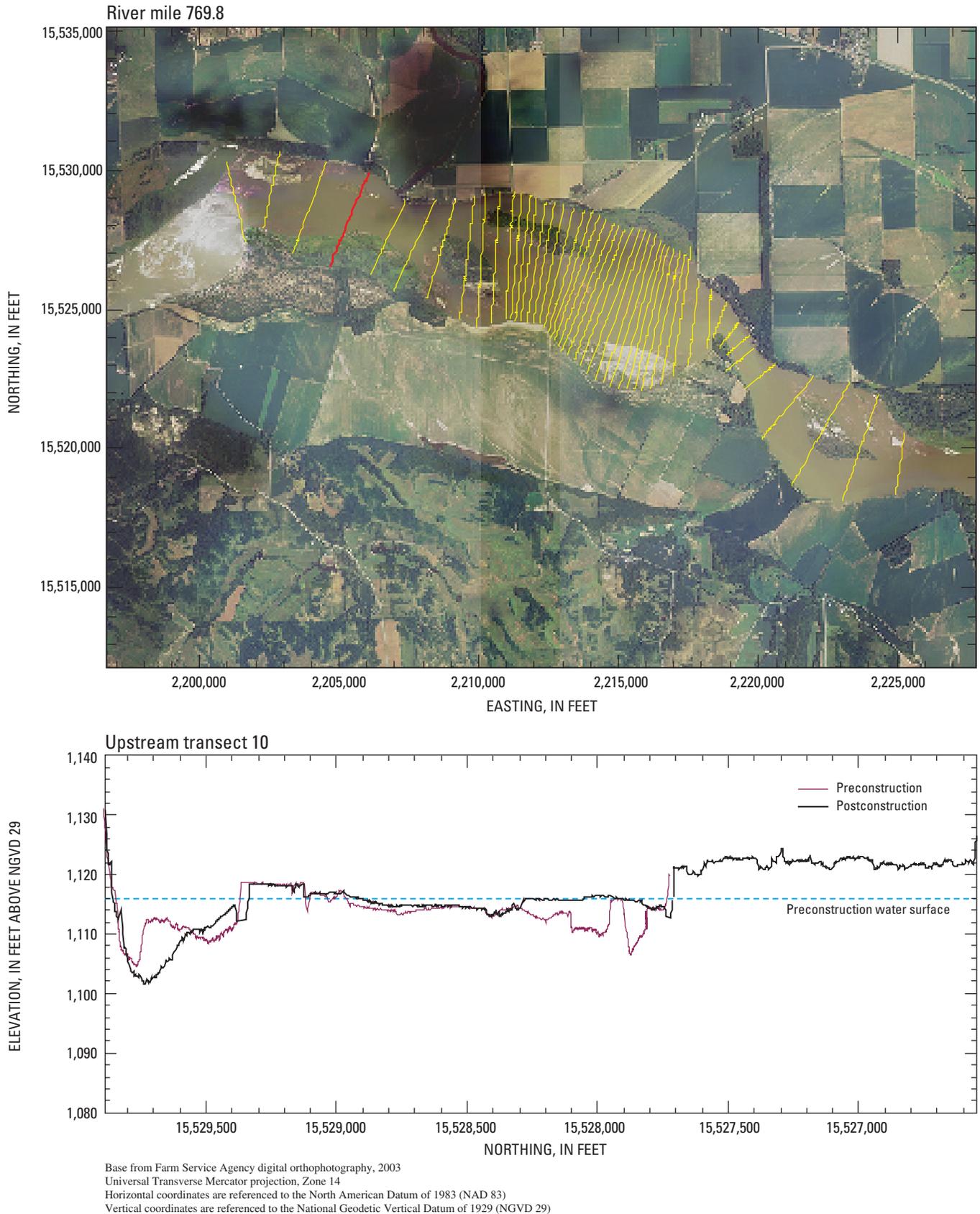
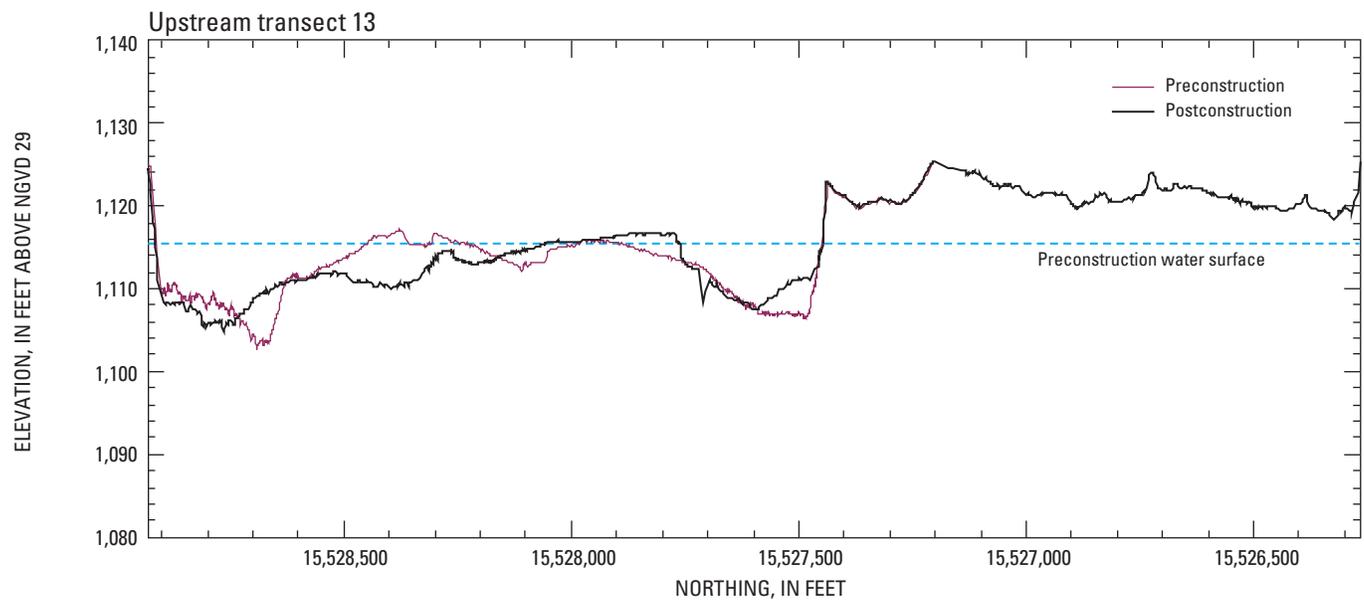
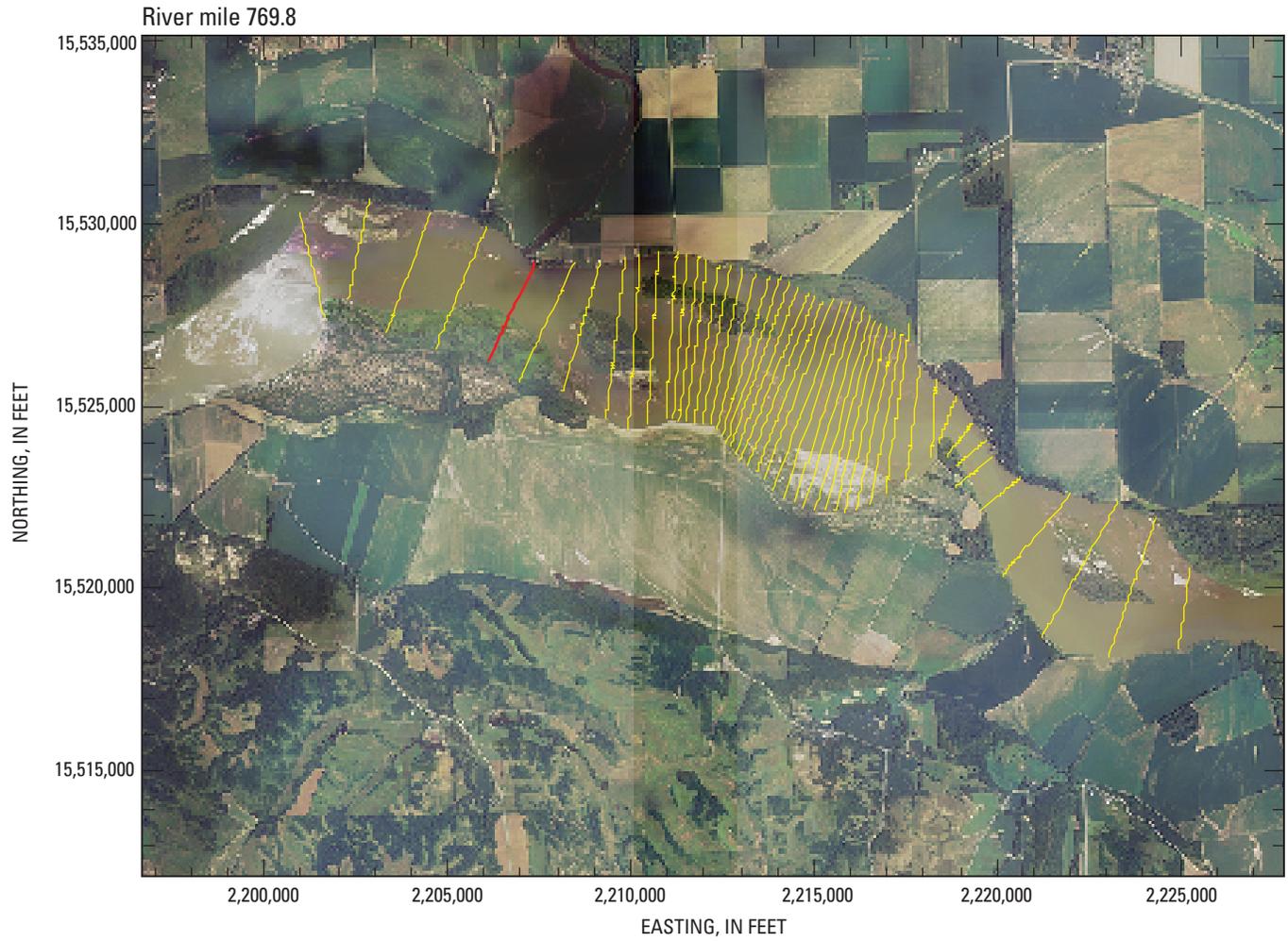
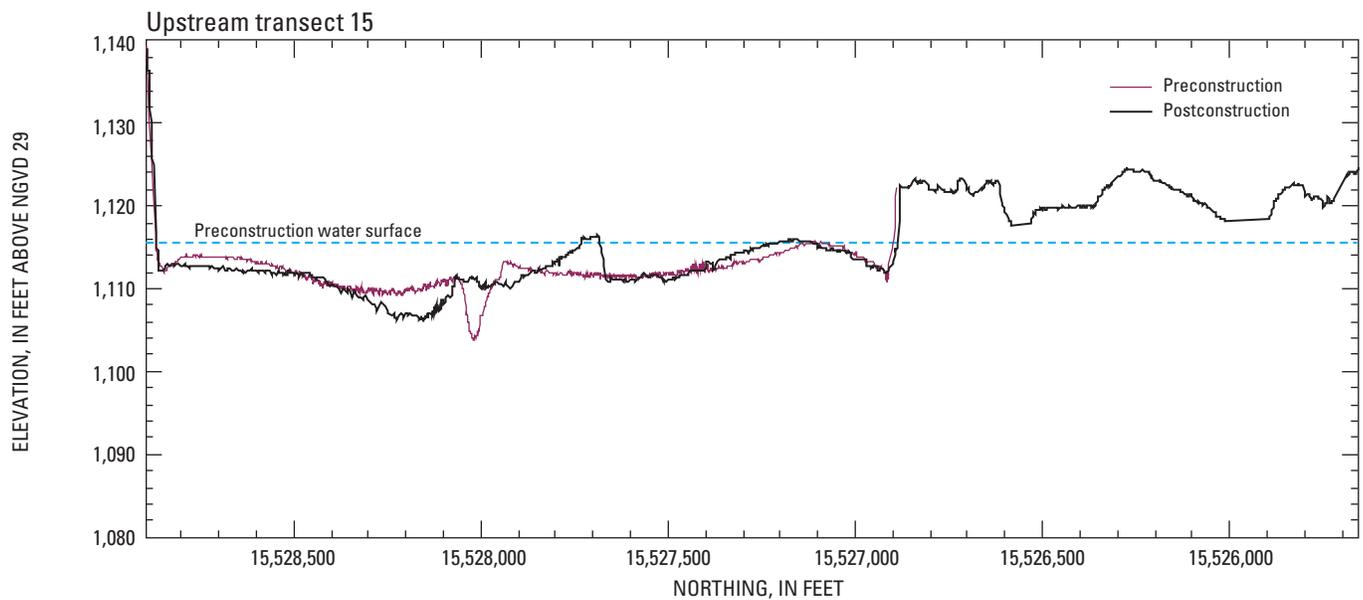
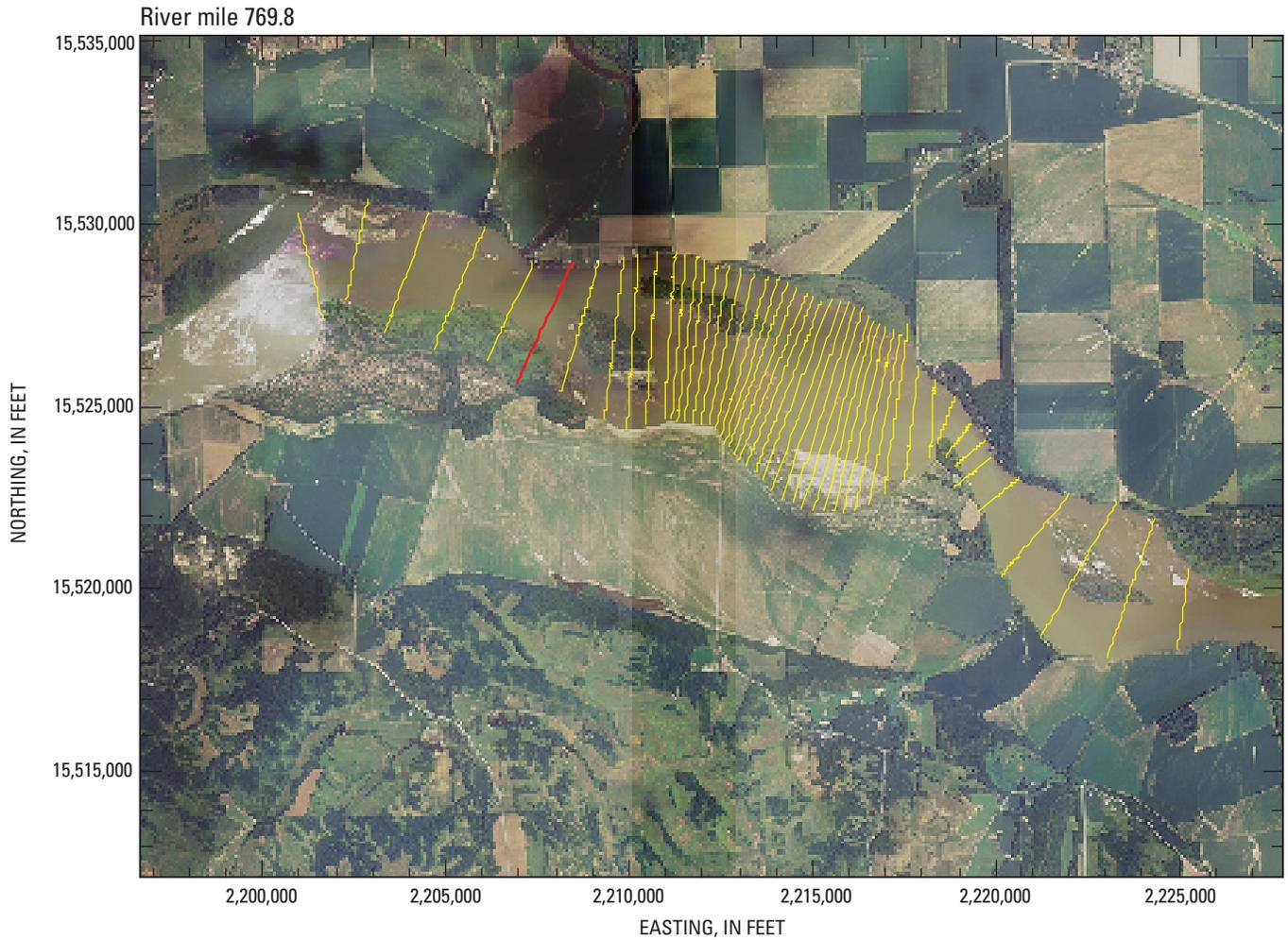


Figure A58. Location and cross section for upstream transect 10.



Base from Farm Service Agency digital orthophotography, 2003  
Universal Transverse Mercator projection, Zone 14  
Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A59. Location and cross section for upstream transect 13.



Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A60. Location and cross section for upstream transect 15.

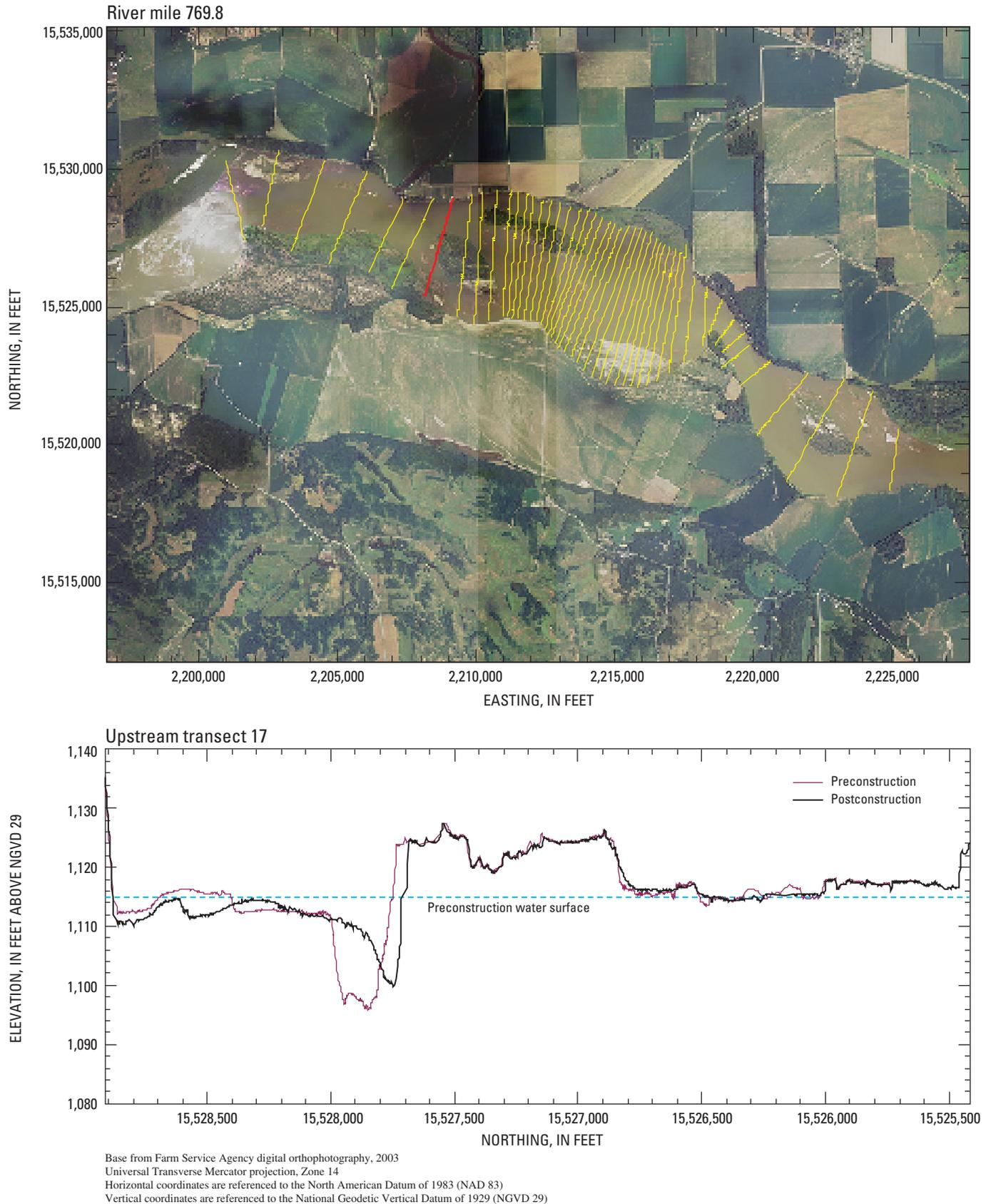
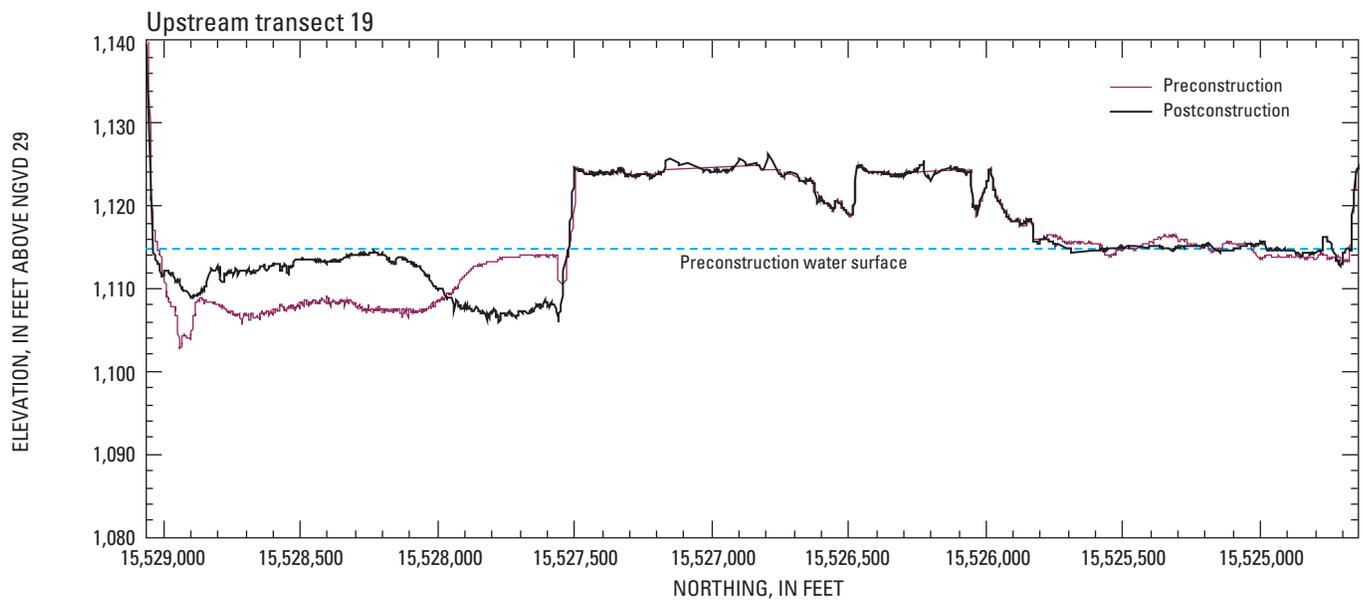
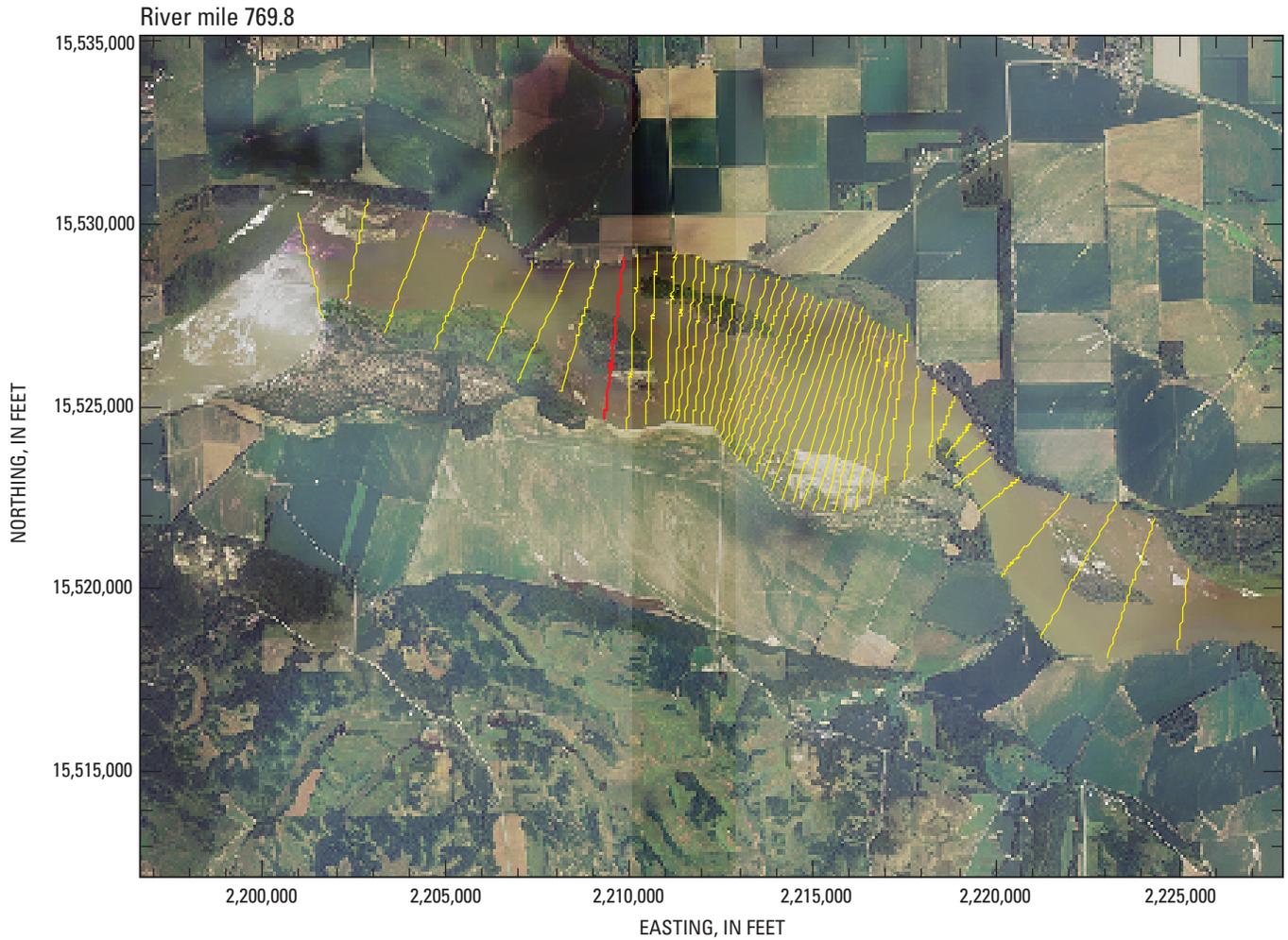


Figure A61. Location and cross section for upstream transect 17.



Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A62. Location and cross section for upstream transect 19.

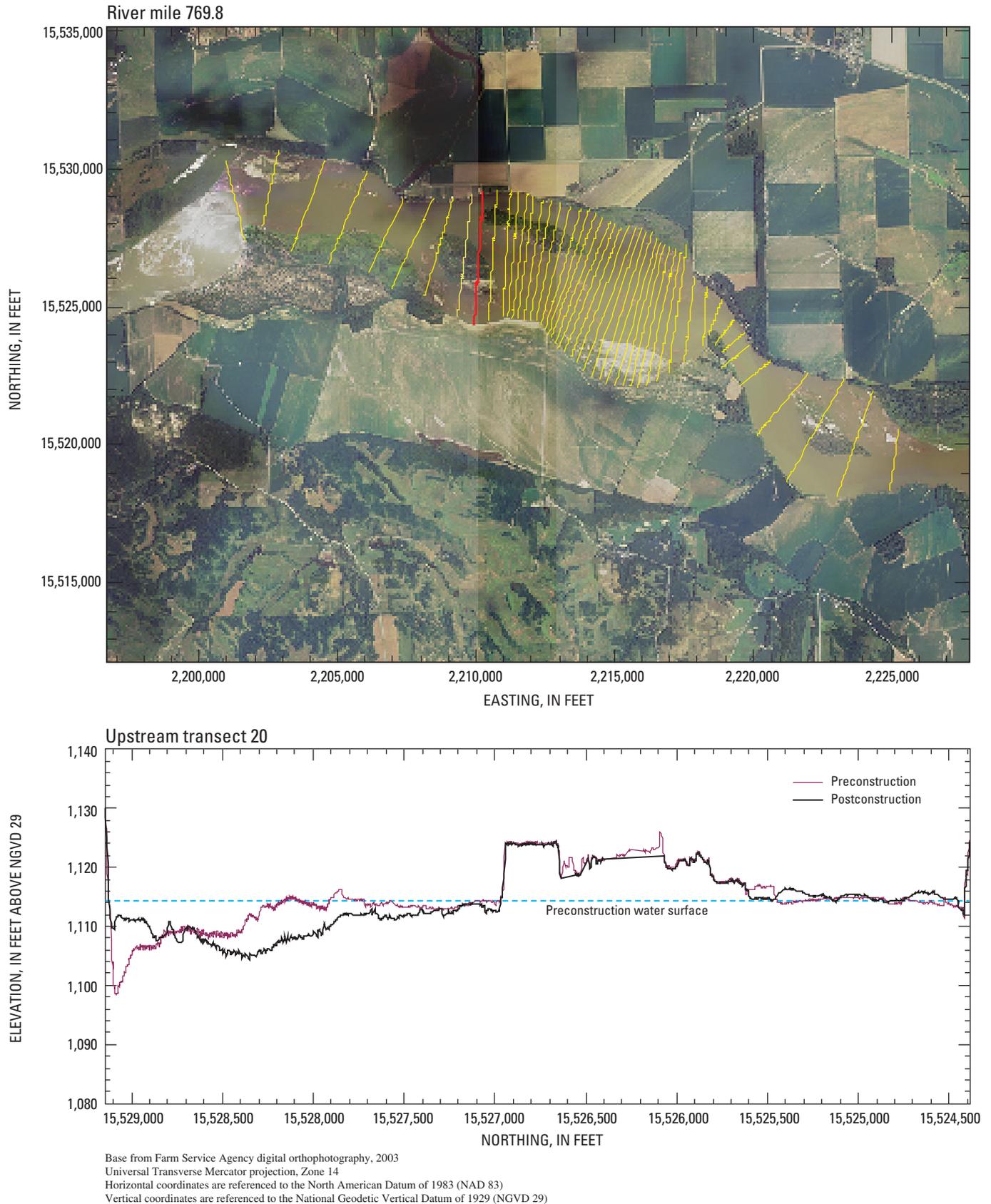


Figure A63. Location and cross section for upstream transect 20.

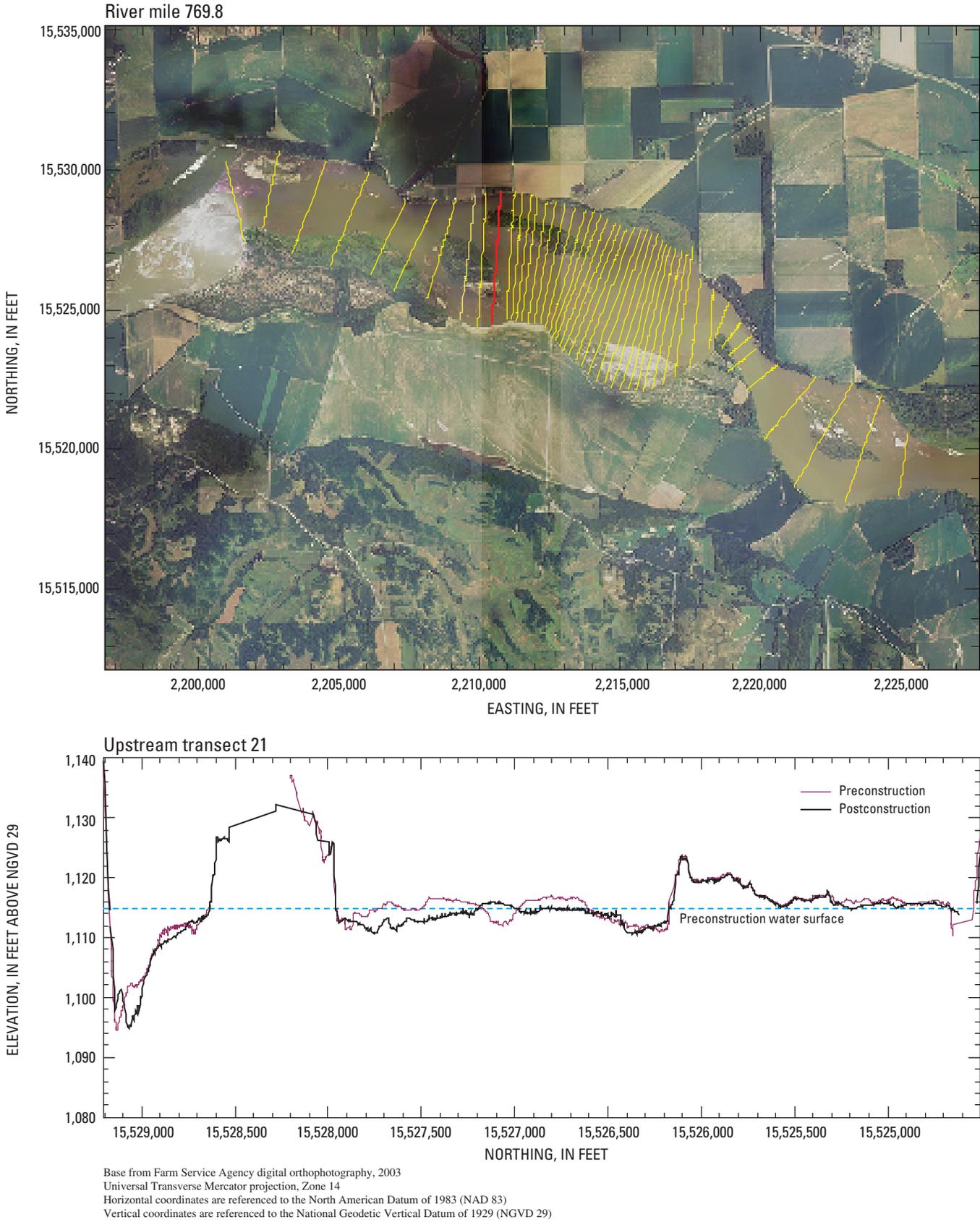
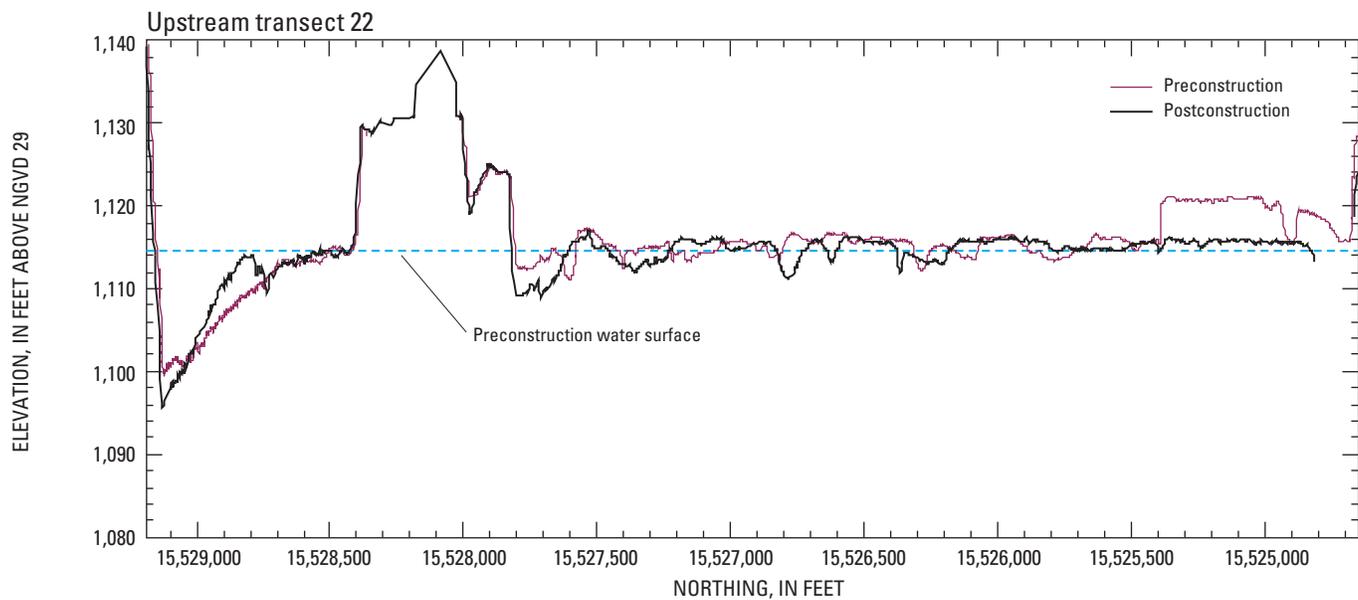
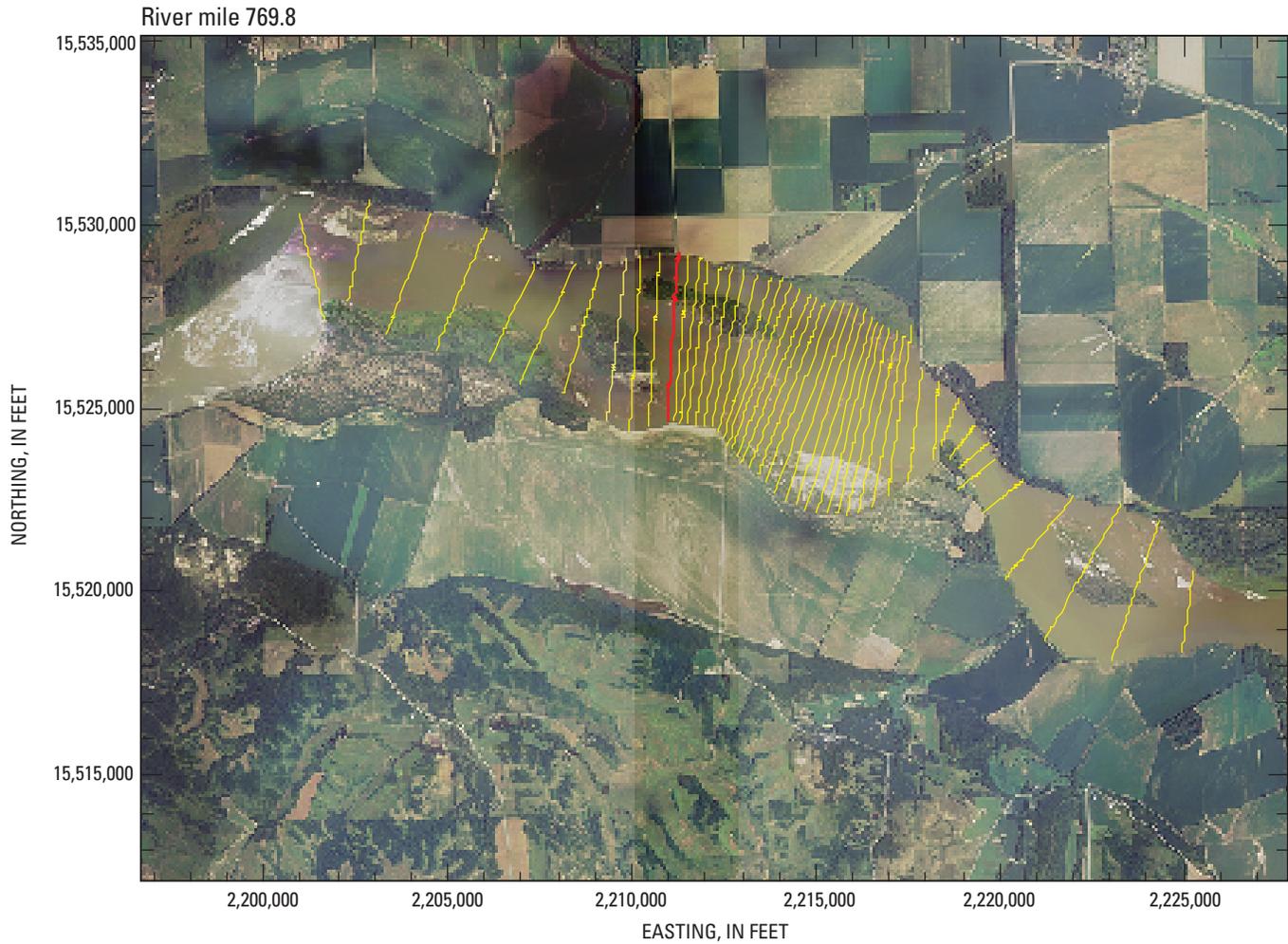
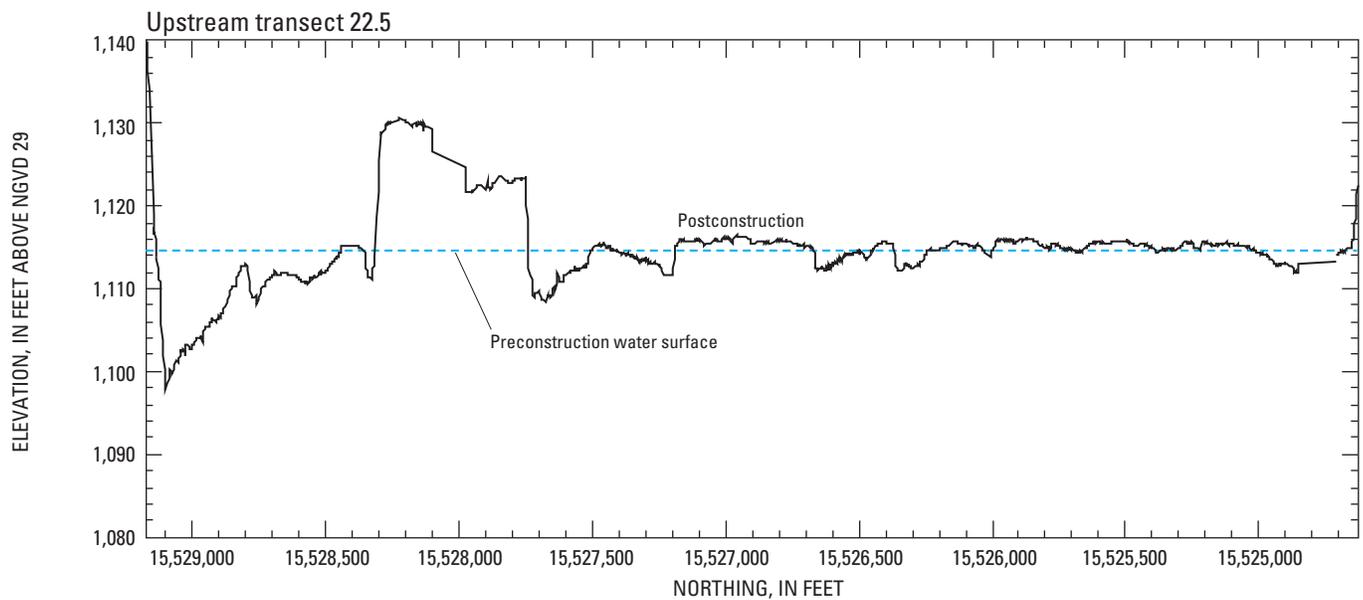
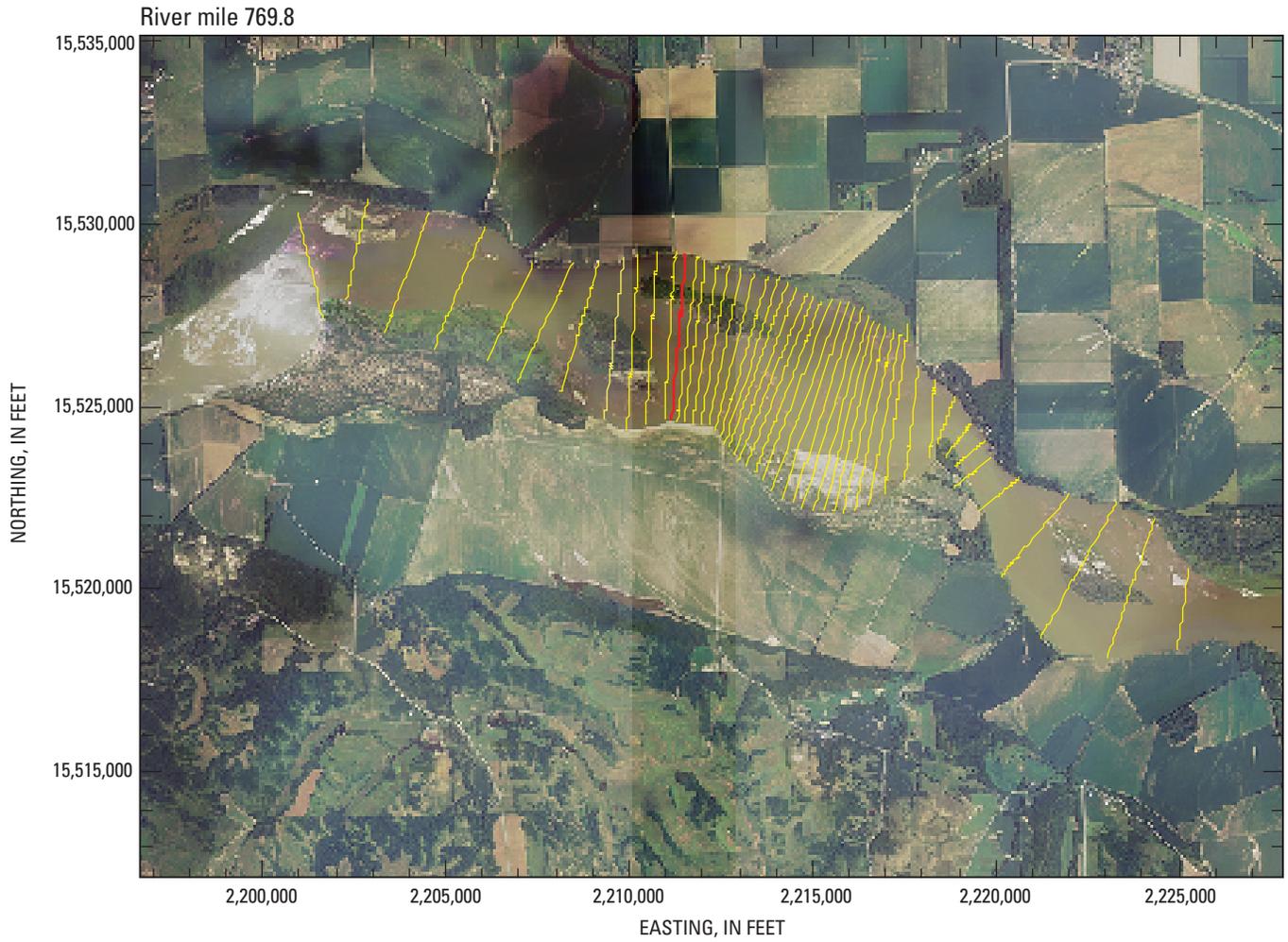


Figure A64. Location and cross section for upstream transect 21.



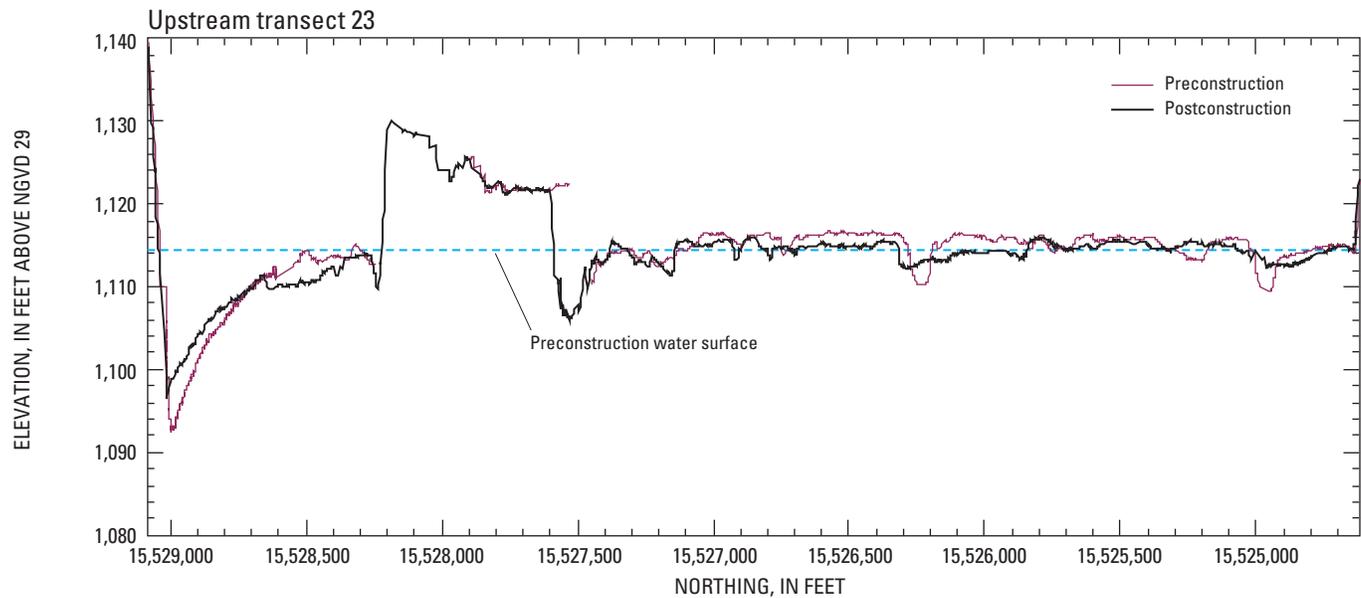
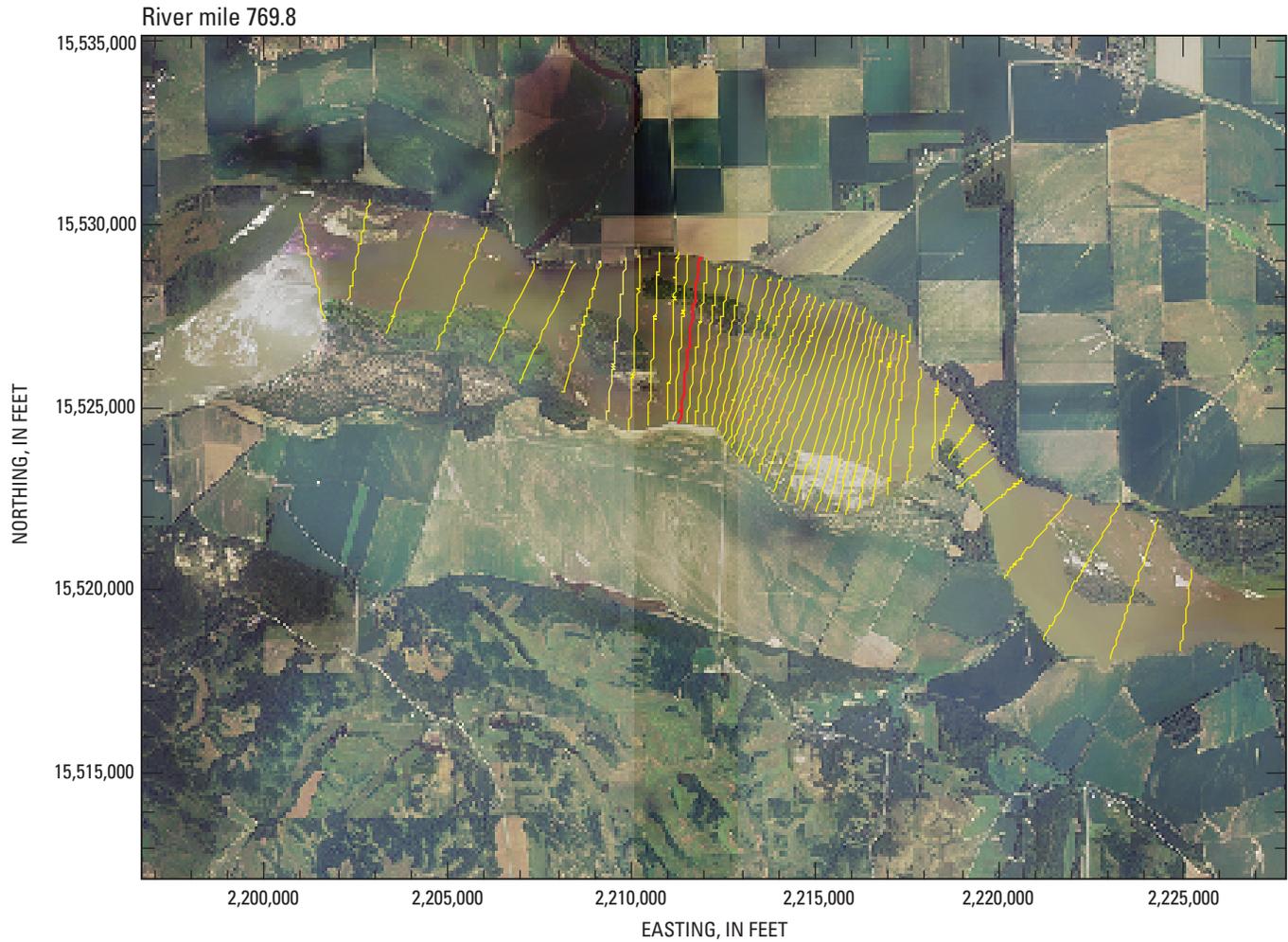
Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A65. Location and cross section for upstream transect 22.



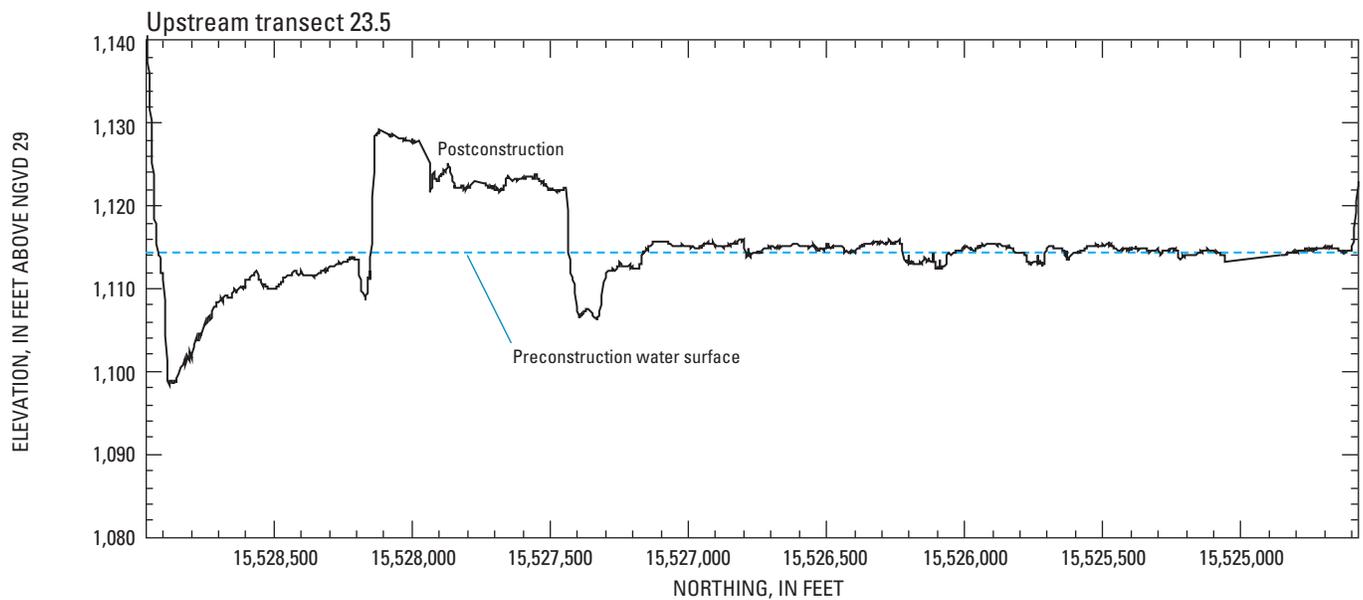
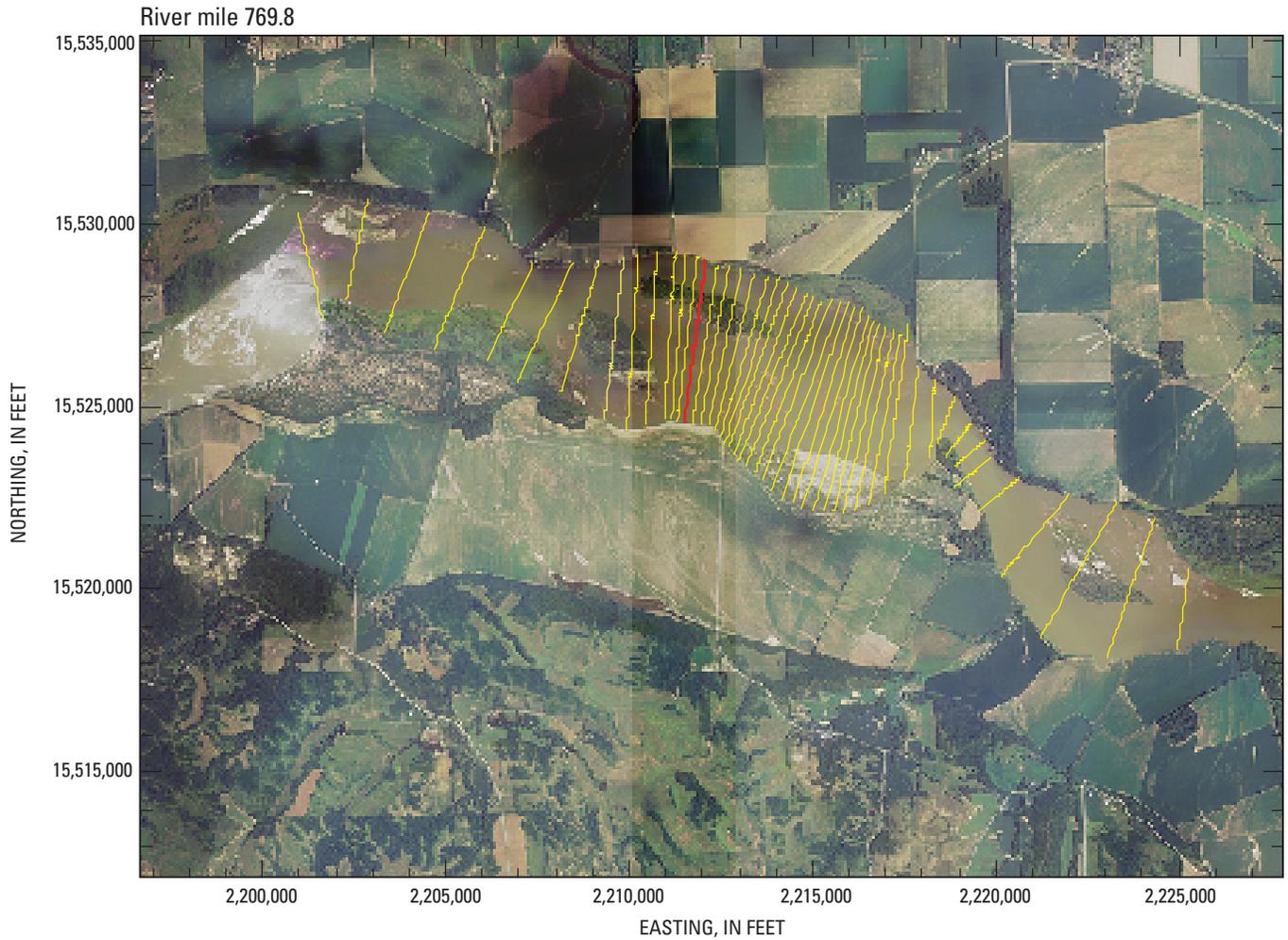
Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A66. Location and cross section for upstream transect 22.5.



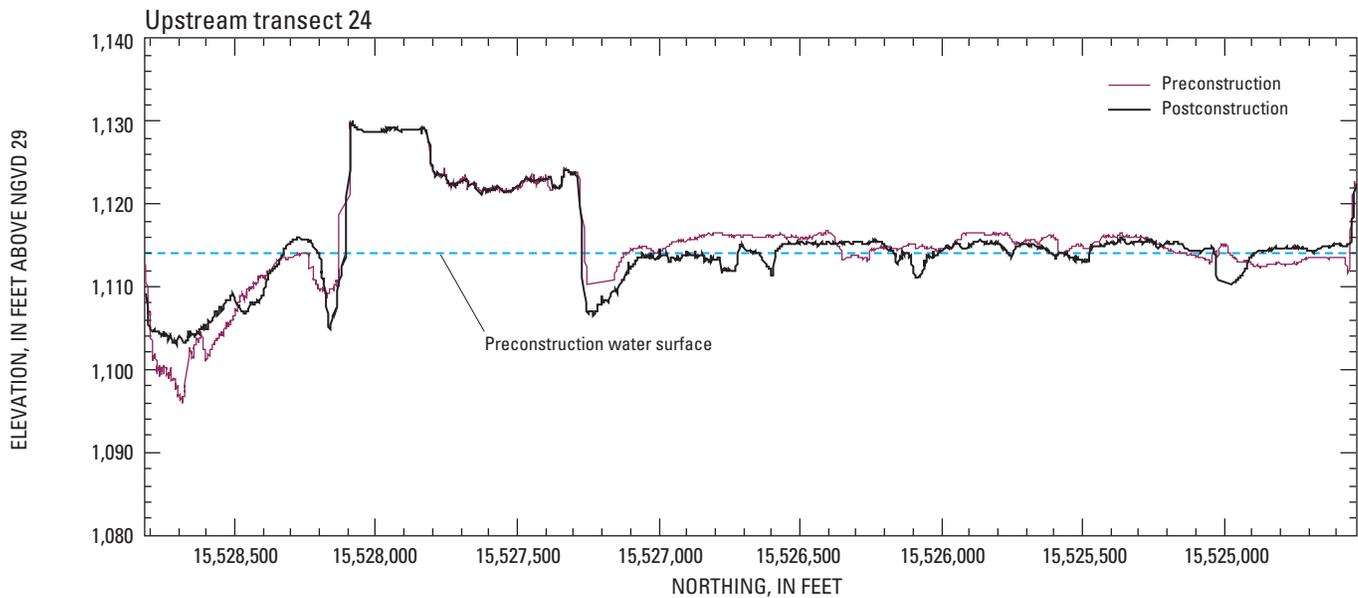
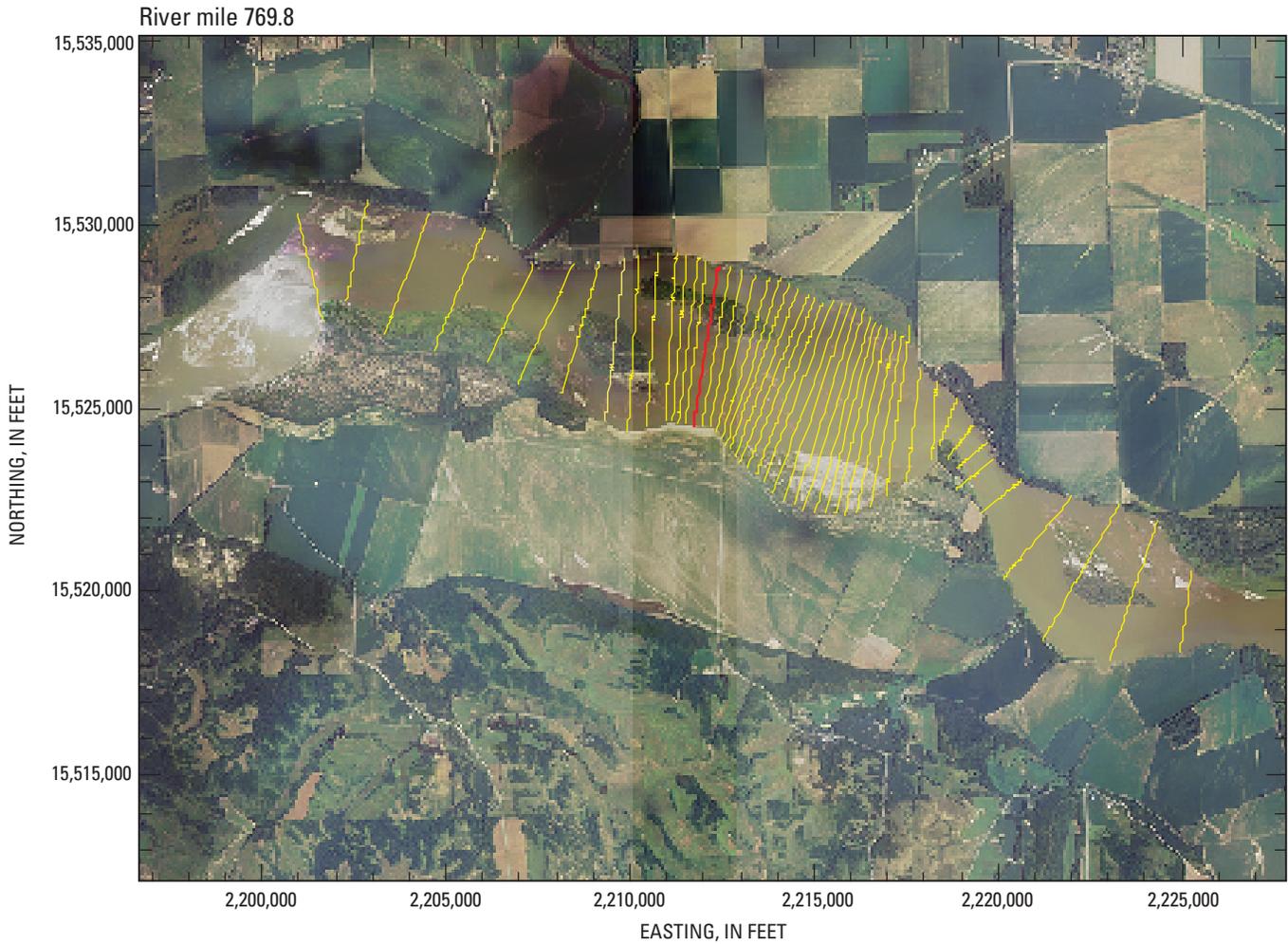
Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A67. Location and cross section for upstream transect 23.



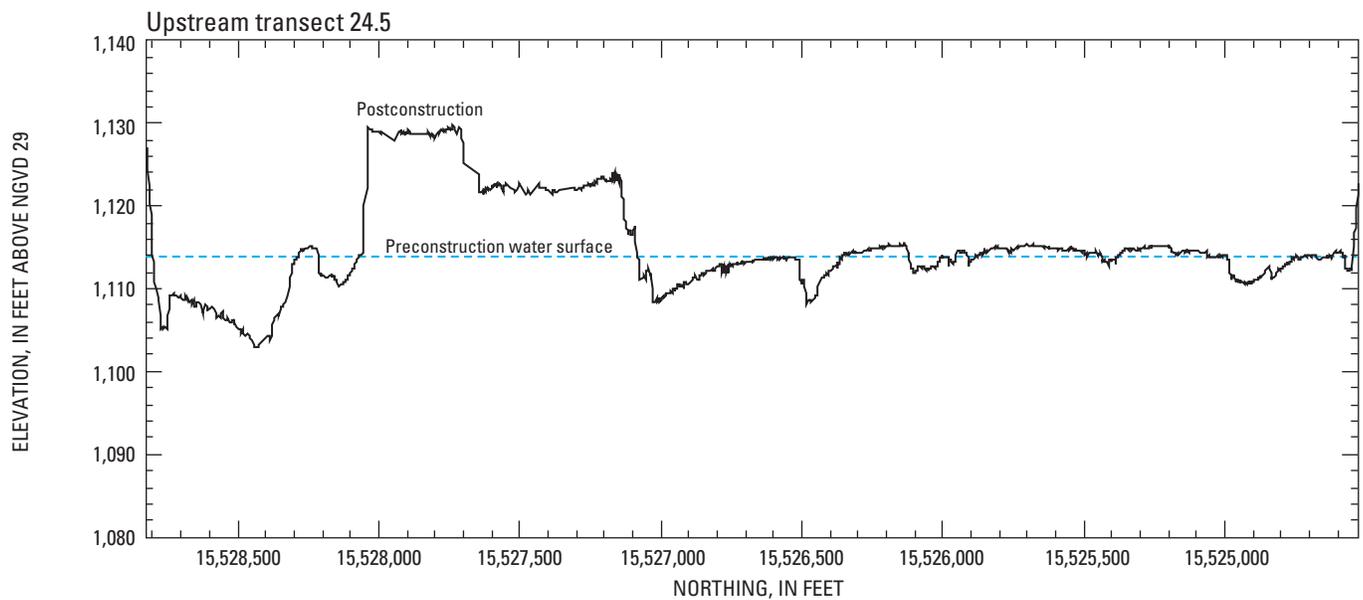
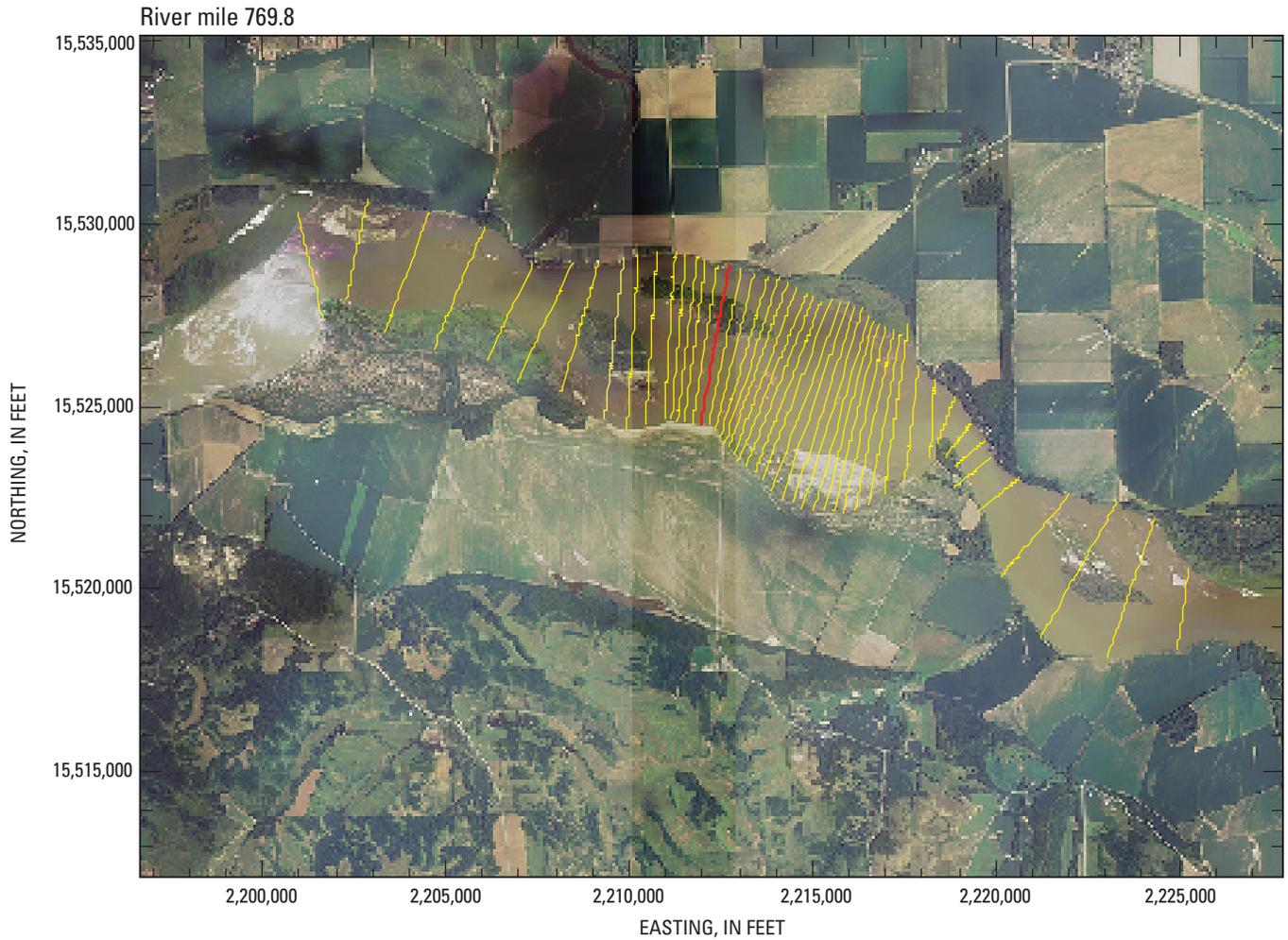
Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A68. Location and cross section for upstream transect 23.5.



Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A69. Location and cross section for upstream transect 24.



Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A70. Location and cross section for upstream transect 24.5.

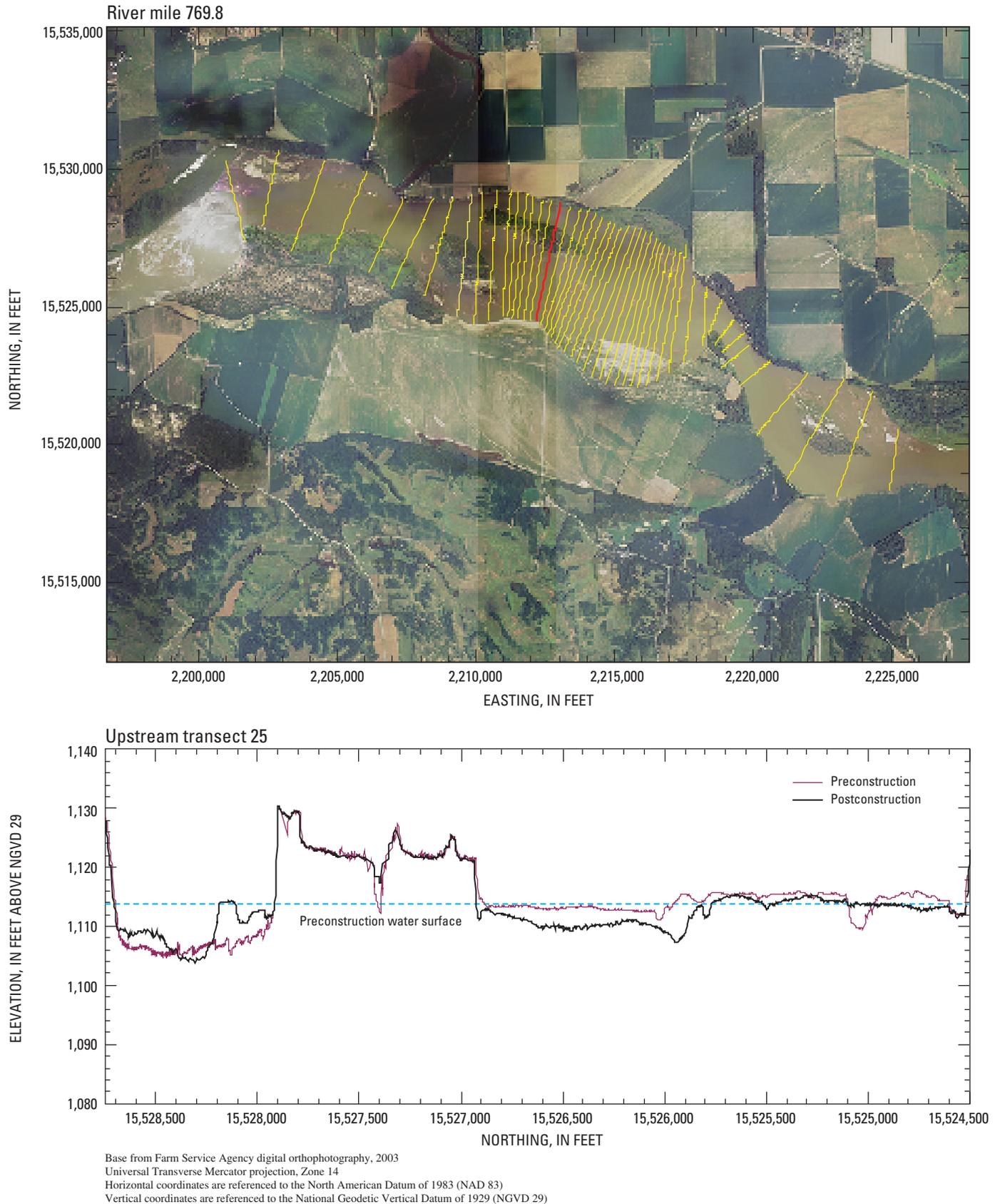
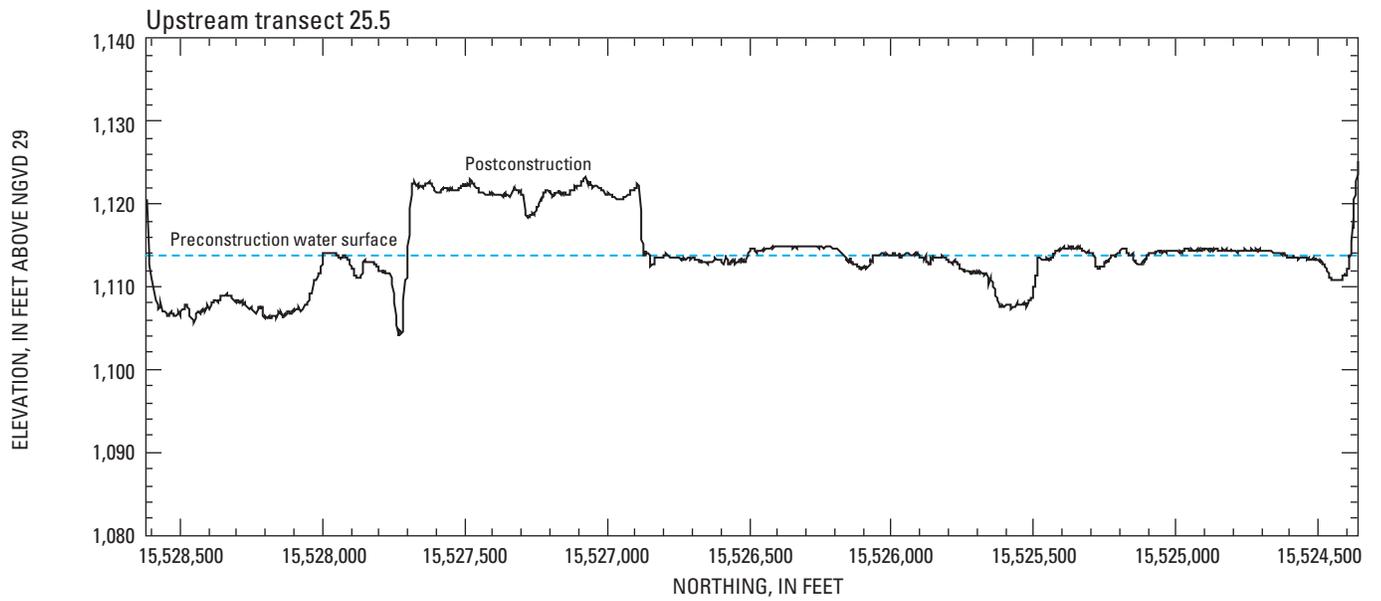
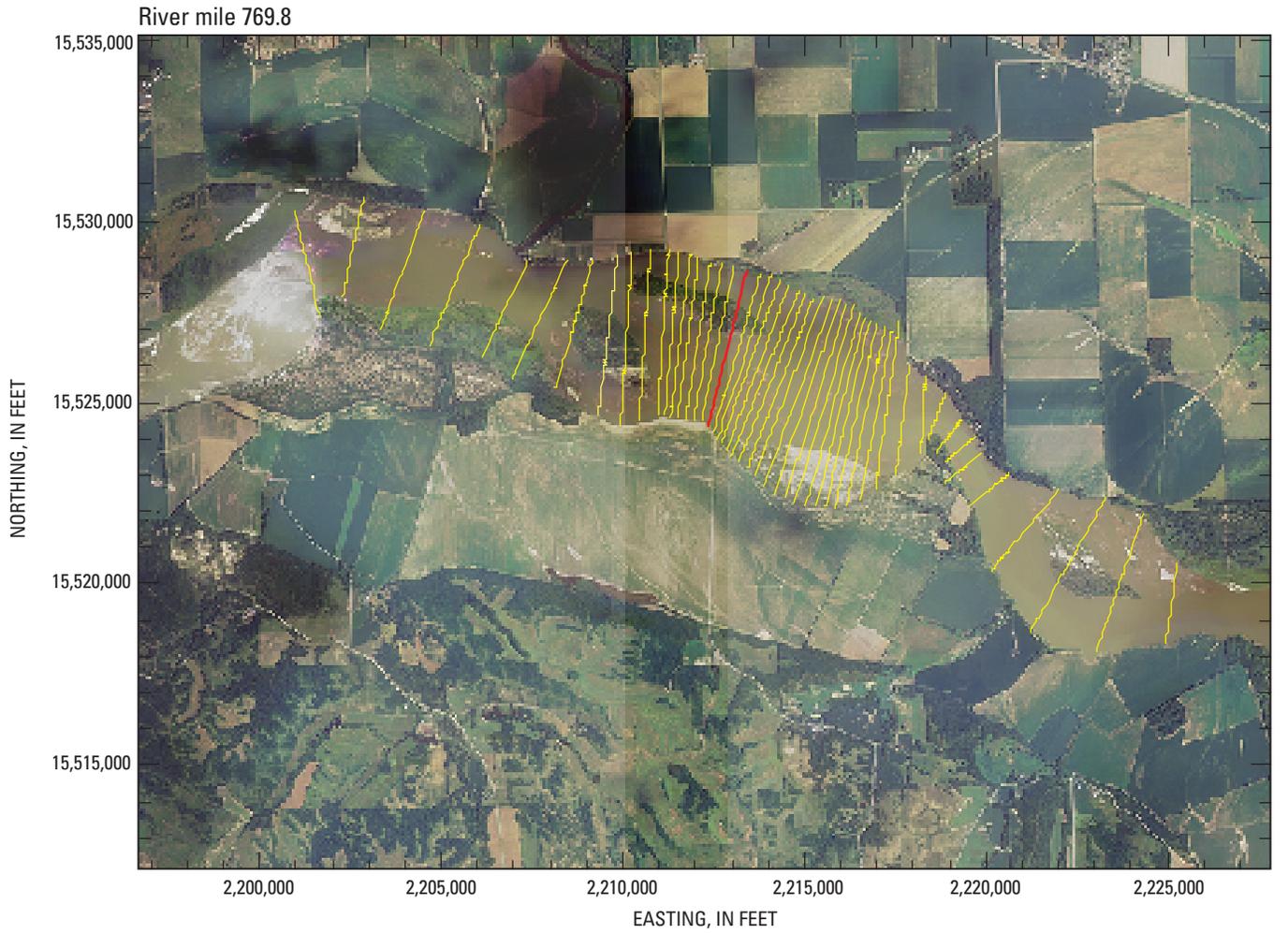
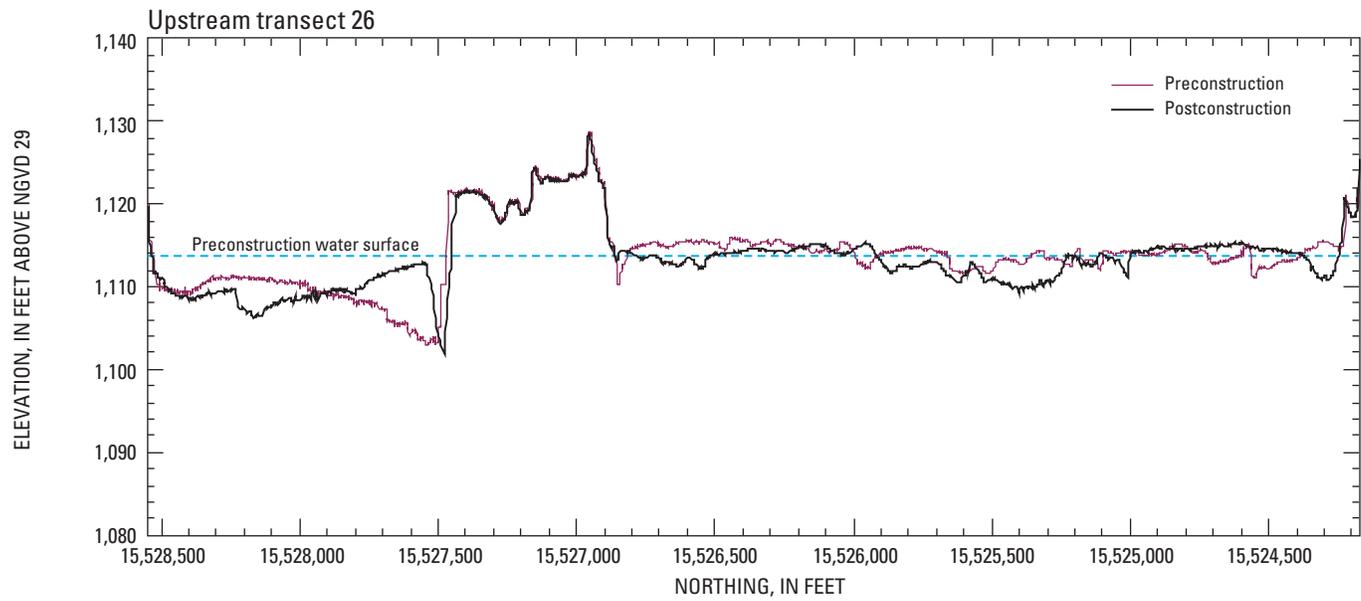
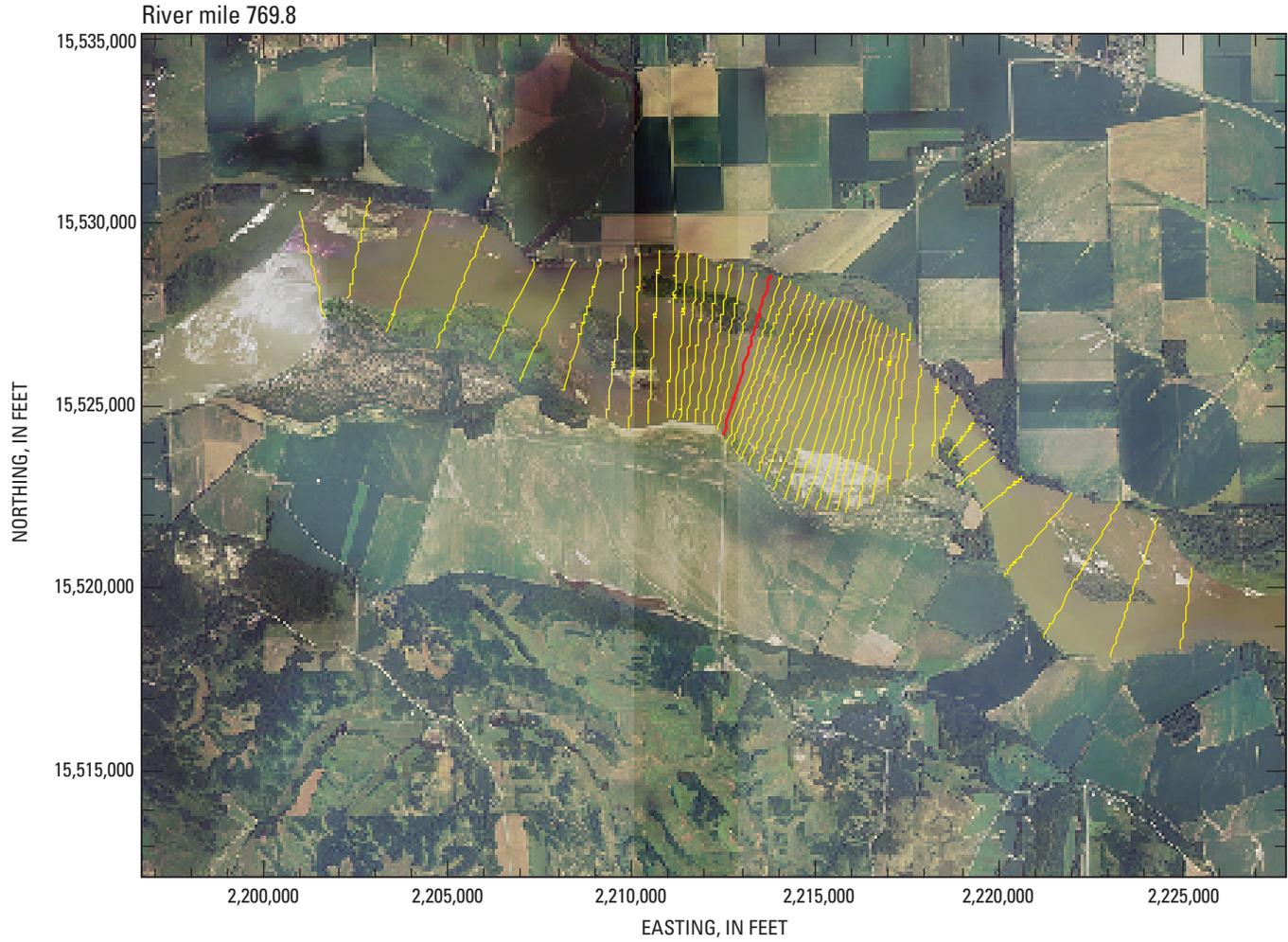


Figure A71. Location and cross section for upstream transect 25.



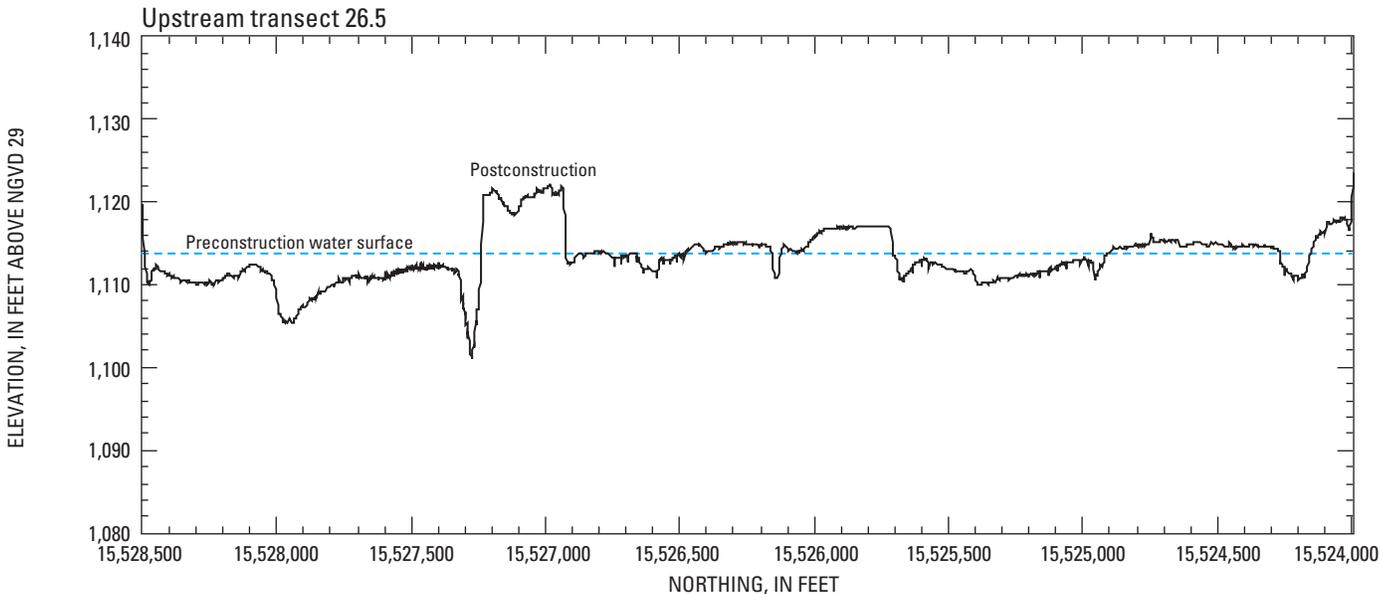
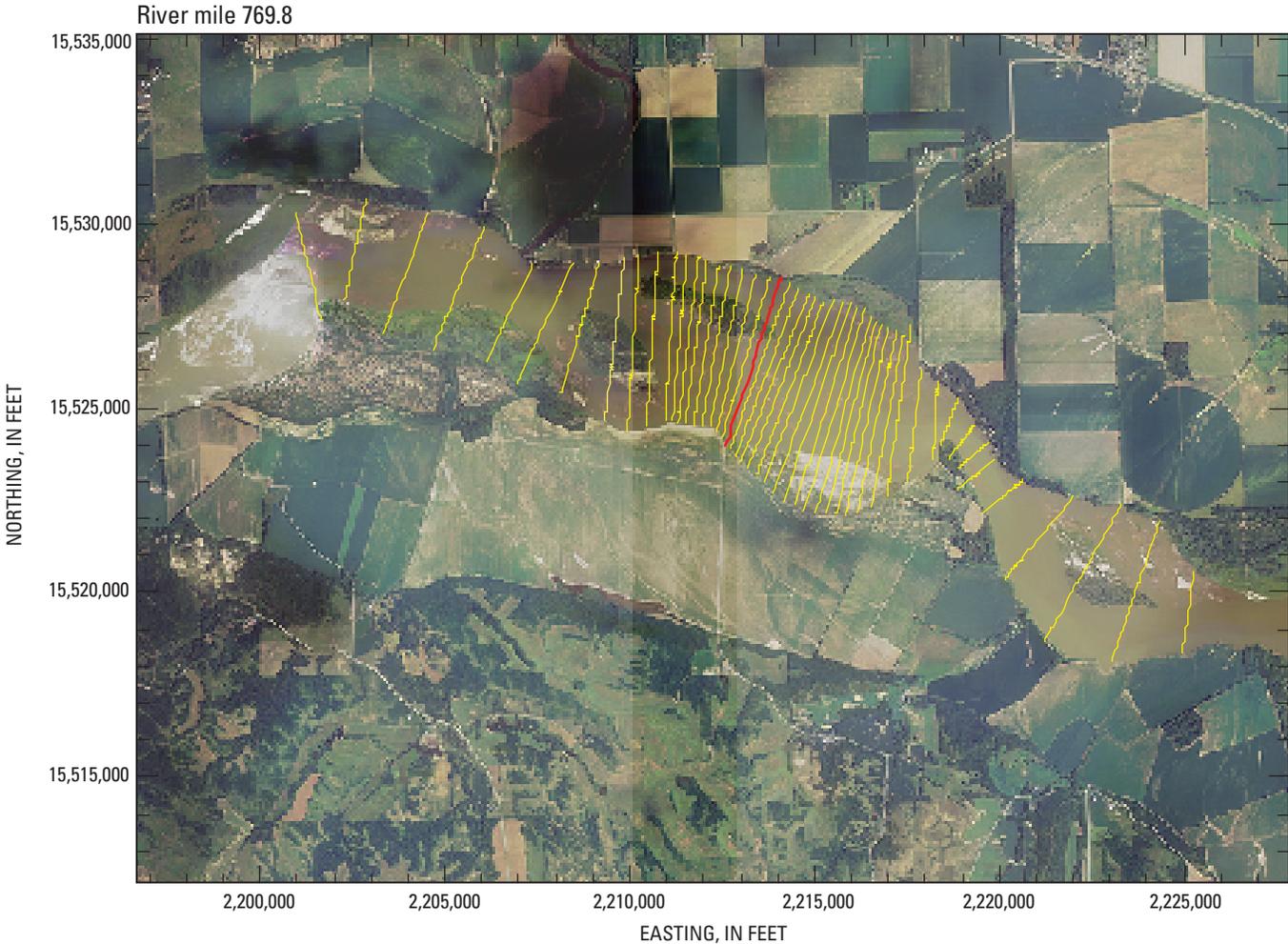
Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A72. Location and cross section for upstream transect 25.5.



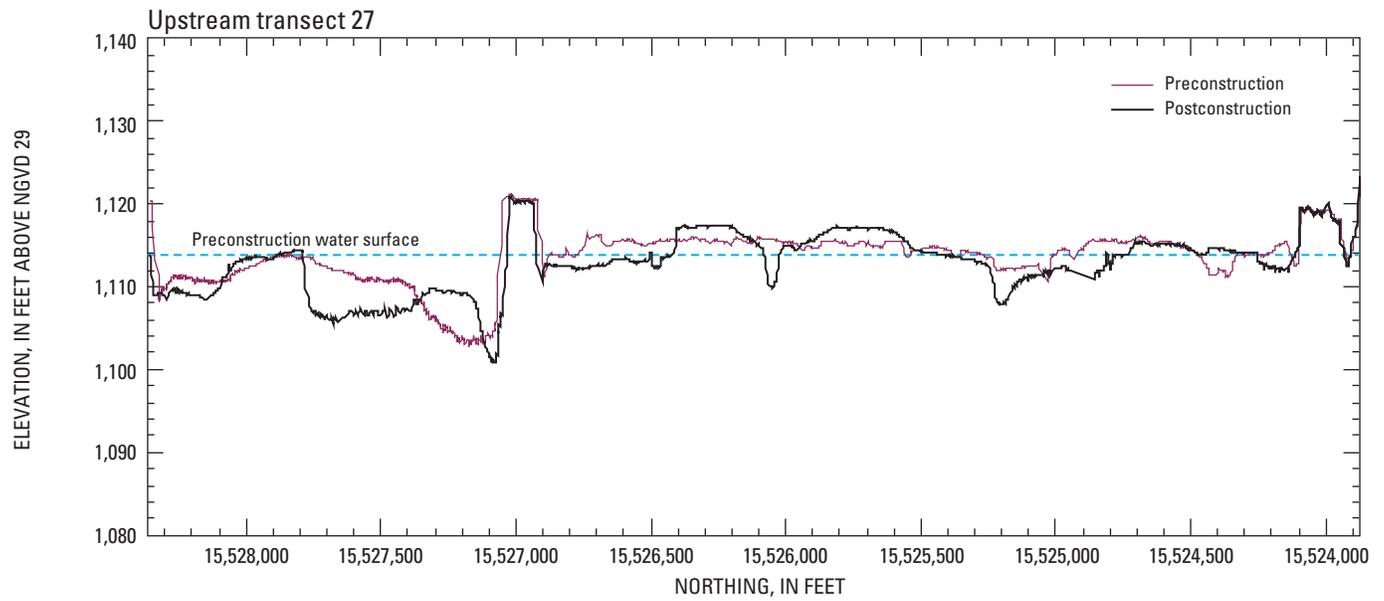
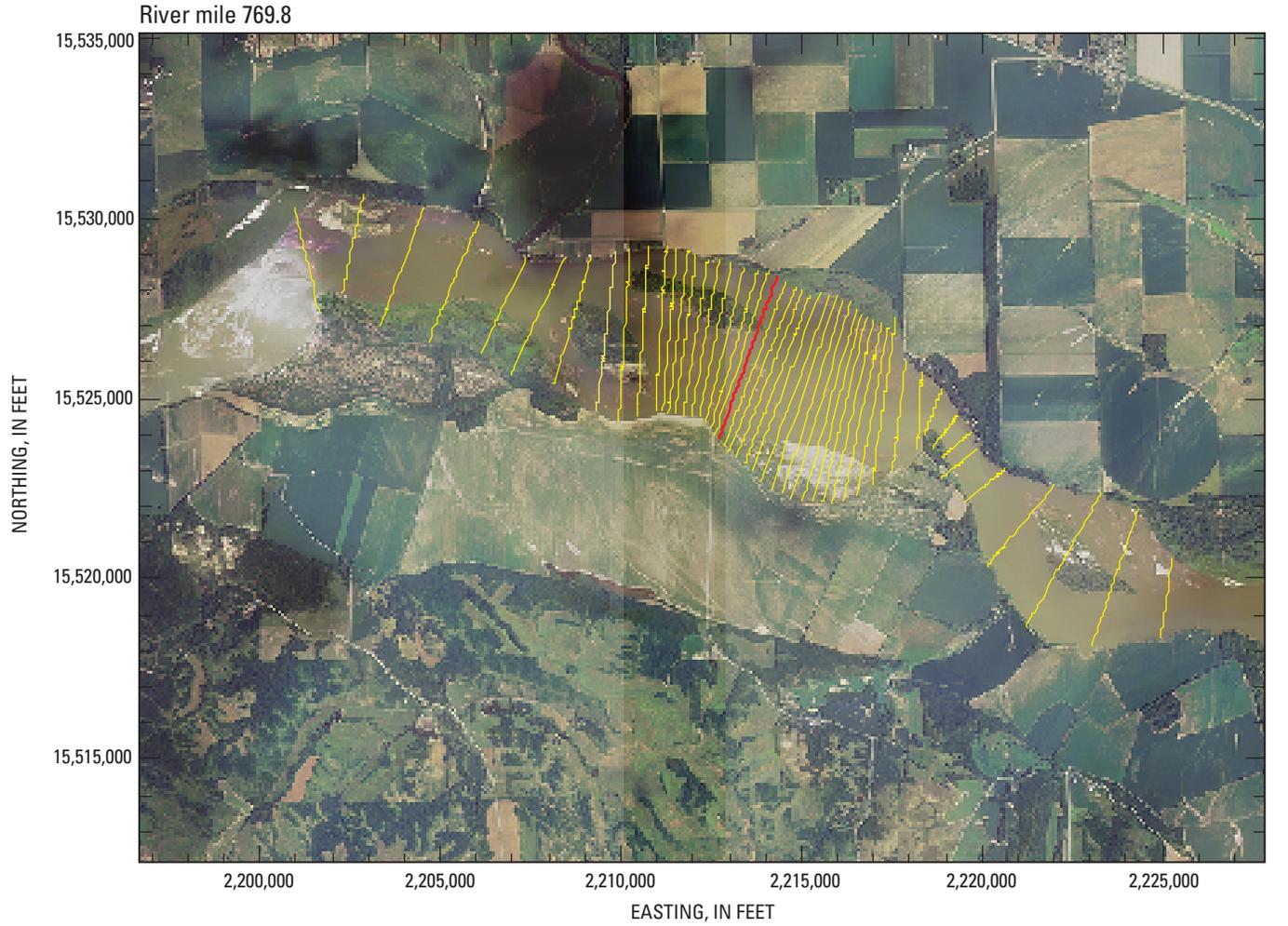
Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

**Figure A73.** Location and cross section for upstream transect 26.



Base from Farm Service Agency digital orthophotography, 2003  
Universal Transverse Mercator projection, Zone 14  
Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A74. Location and cross section for upstream transect 26.5.



Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A75. Location and cross section for upstream transect 27.

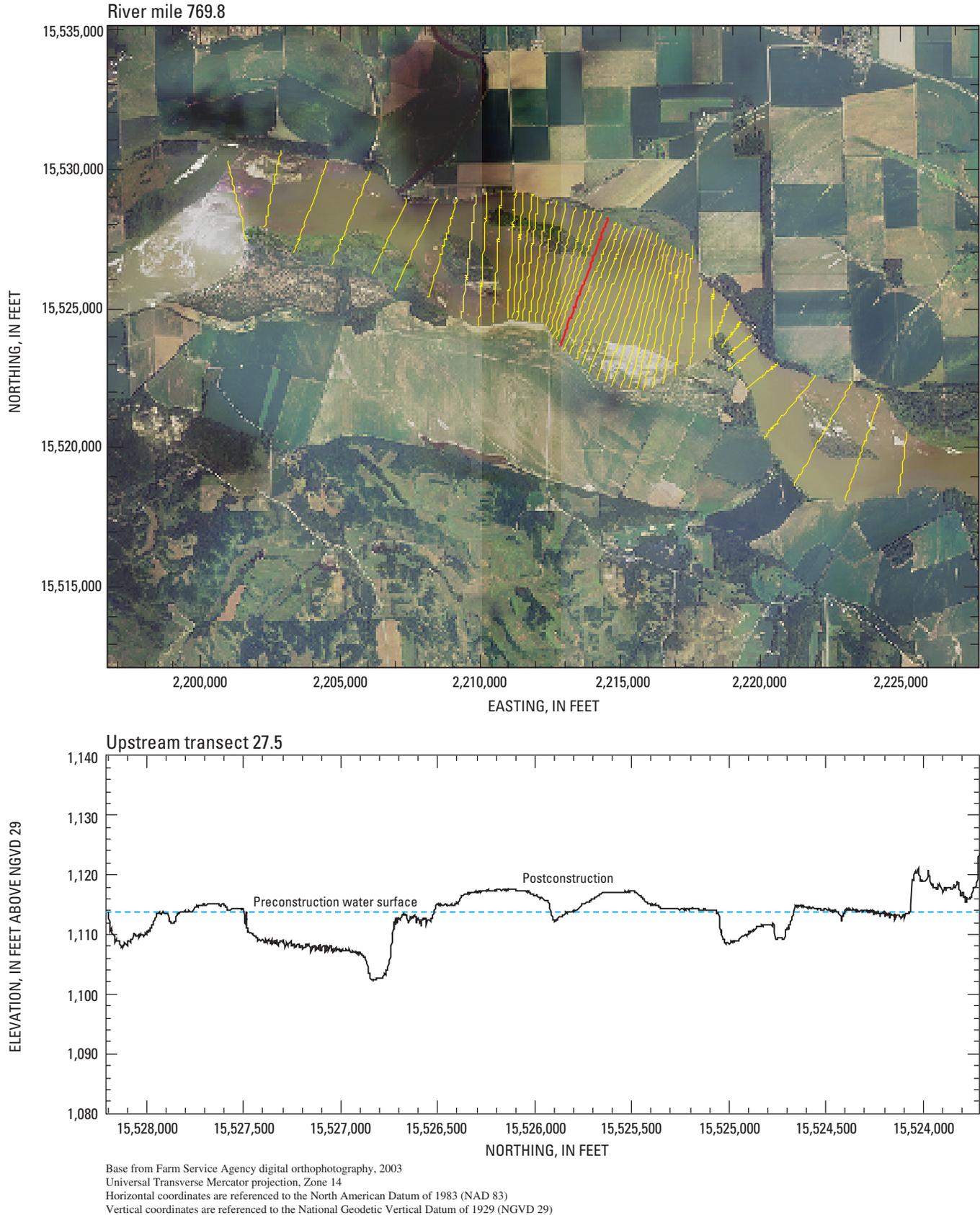
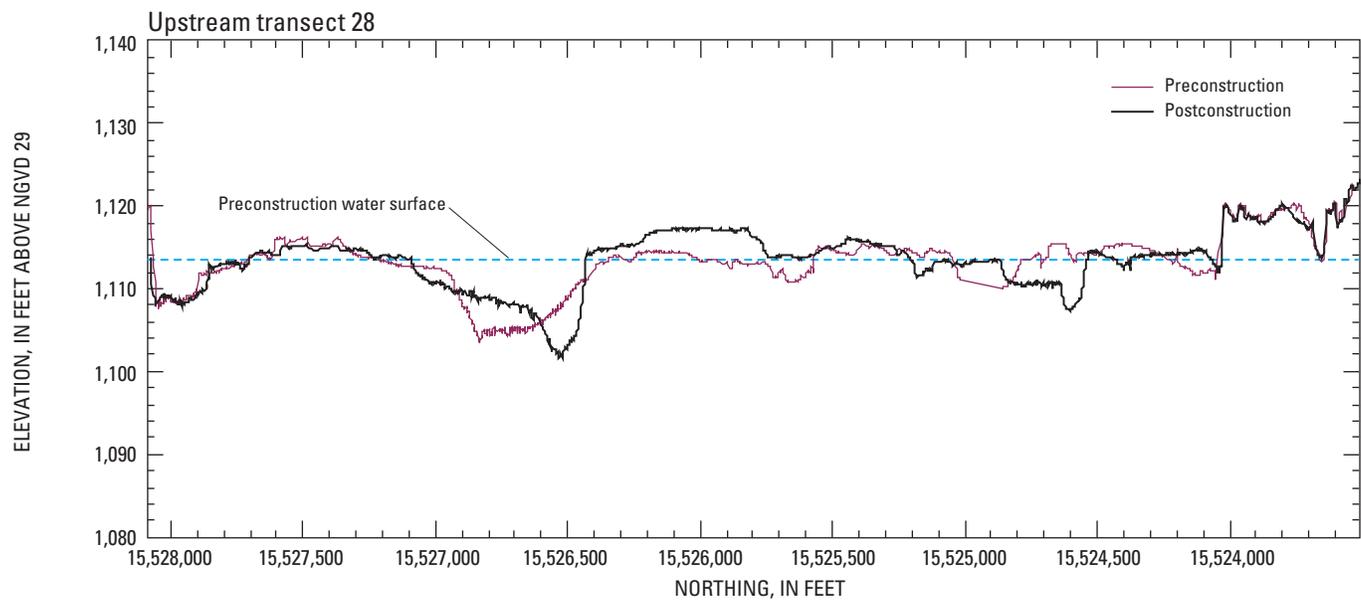
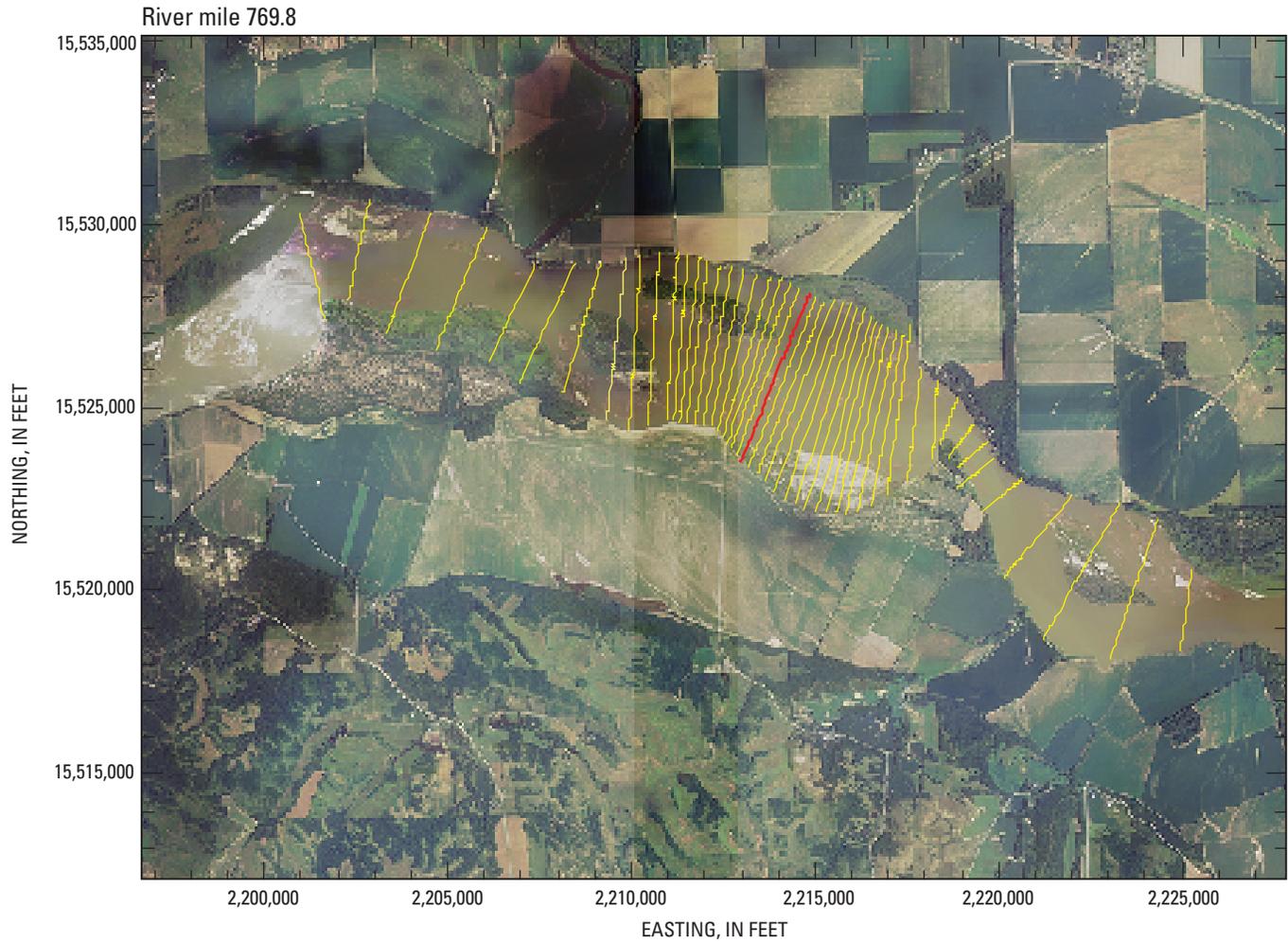
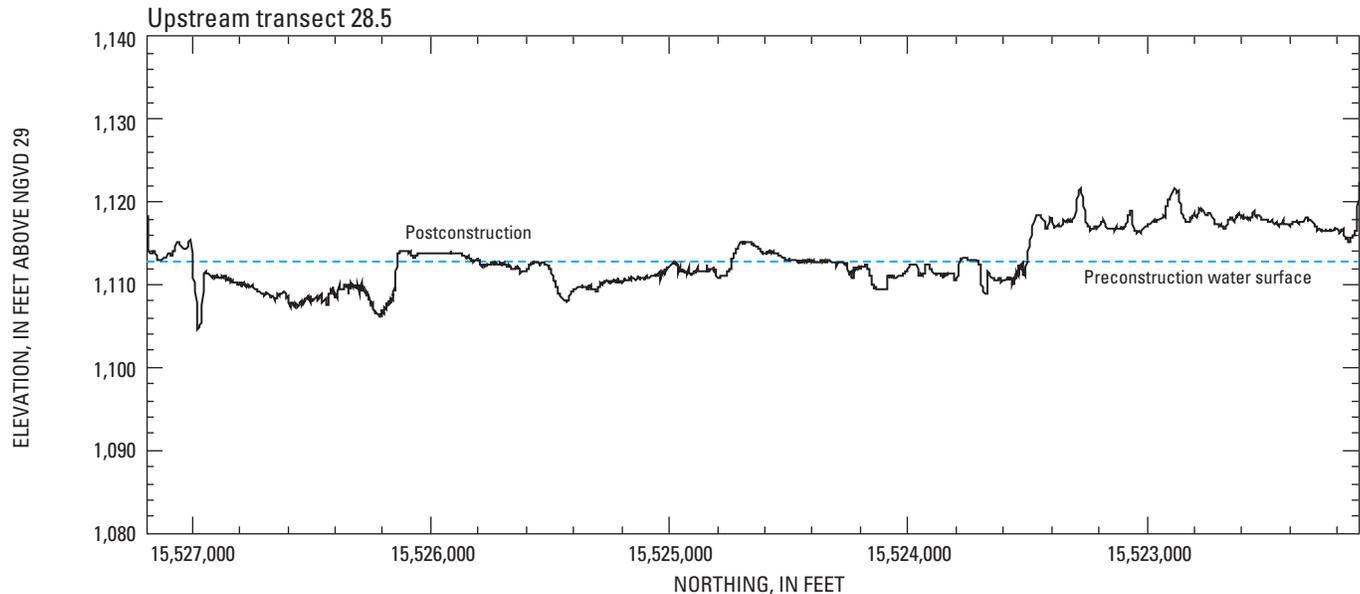
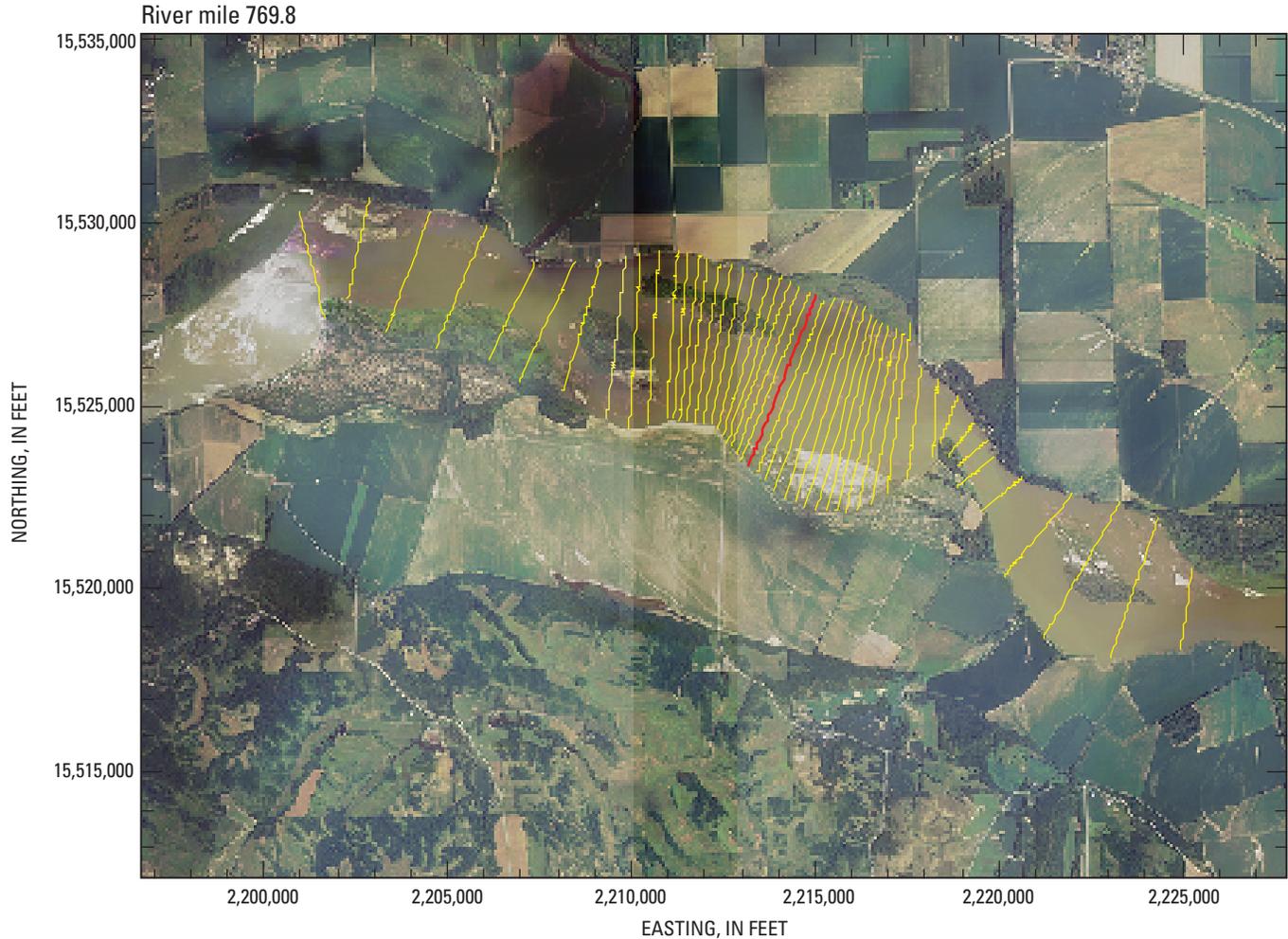


Figure A76. Location and cross section for upstream transect 27.5.



Base from Farm Service Agency digital orthophotography, 2003  
 Universal Transverse Mercator projection, Zone 14  
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A77. Location and cross section for upstream transect 28.



Base from Farm Service Agency digital orthophotography, 2003  
Universal Transverse Mercator projection, Zone 14  
Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)  
Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A78. Location and cross section for upstream transect 28.5.