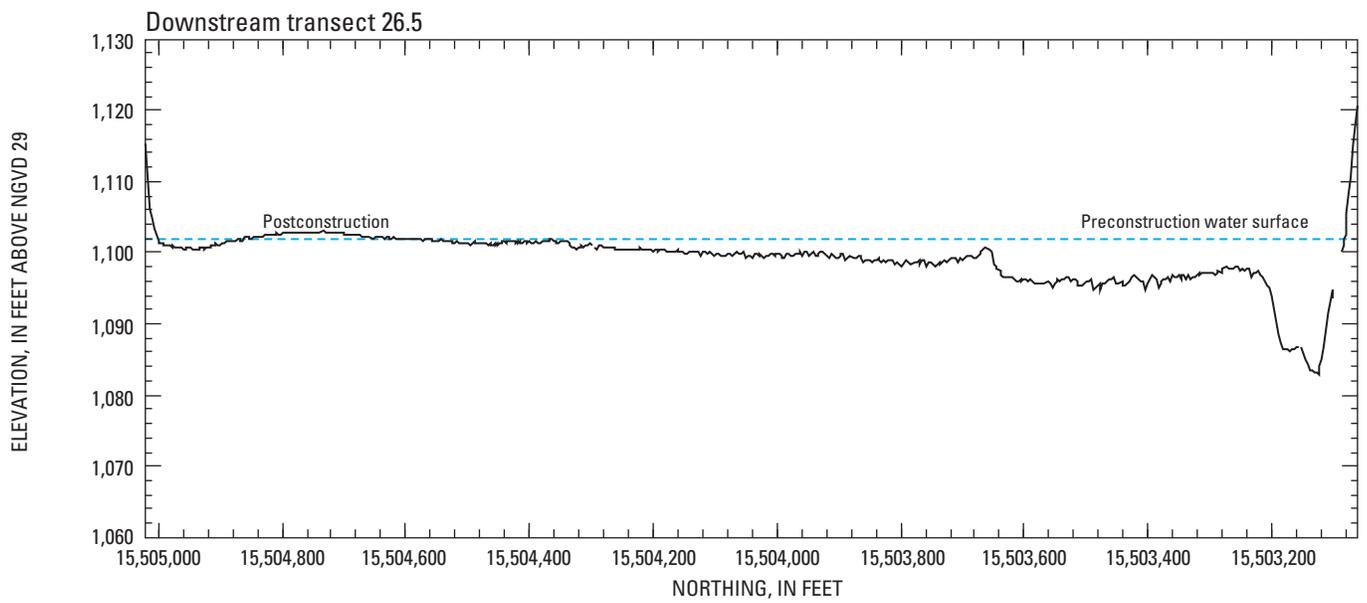
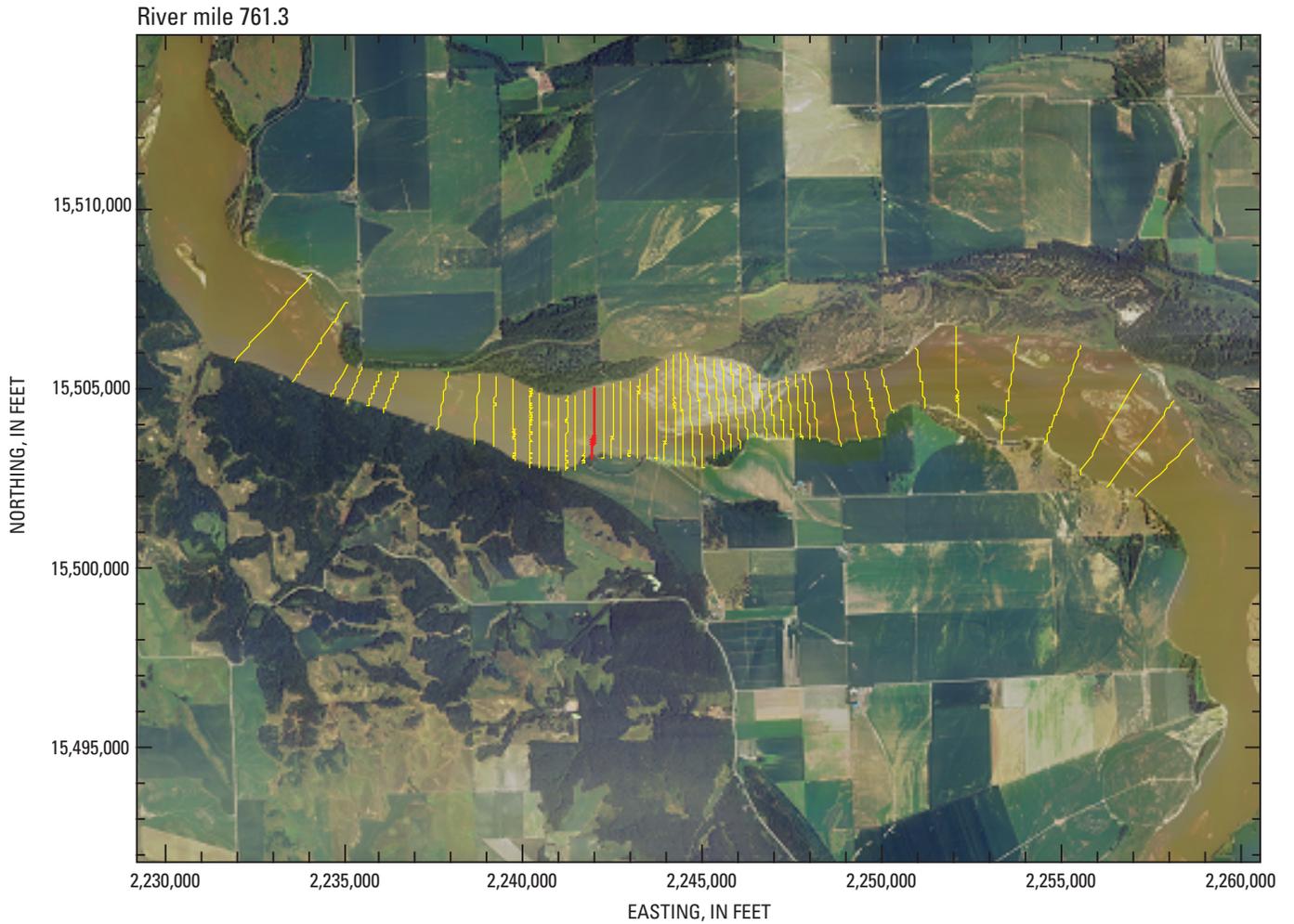


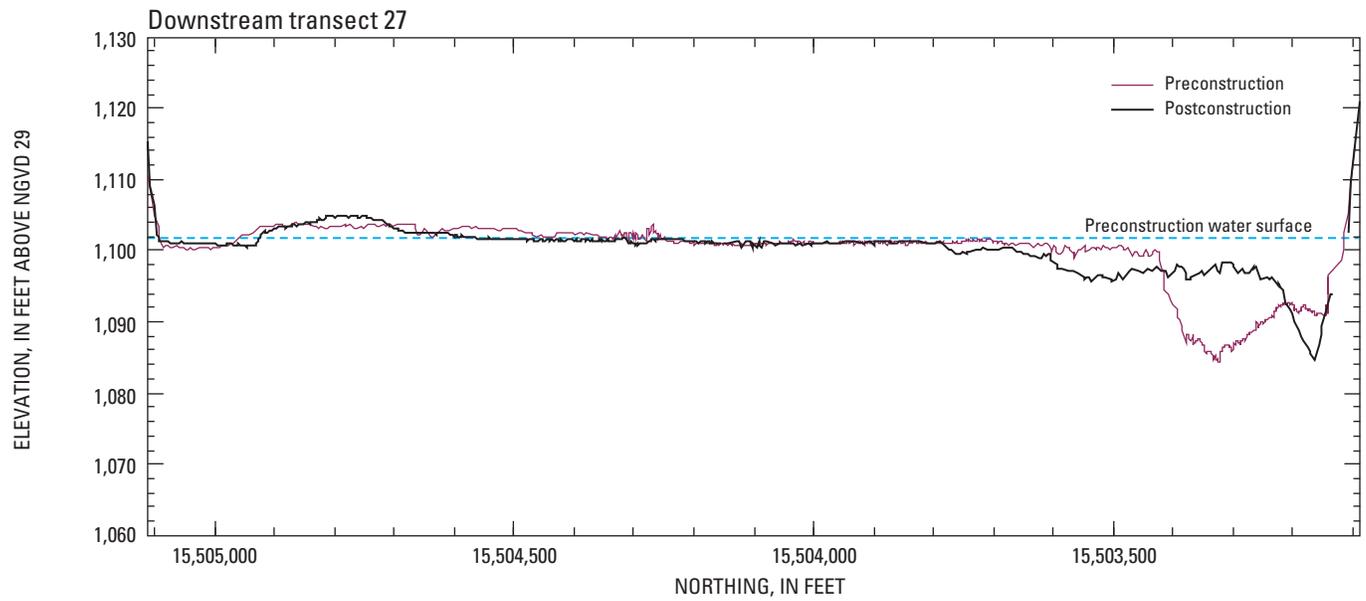
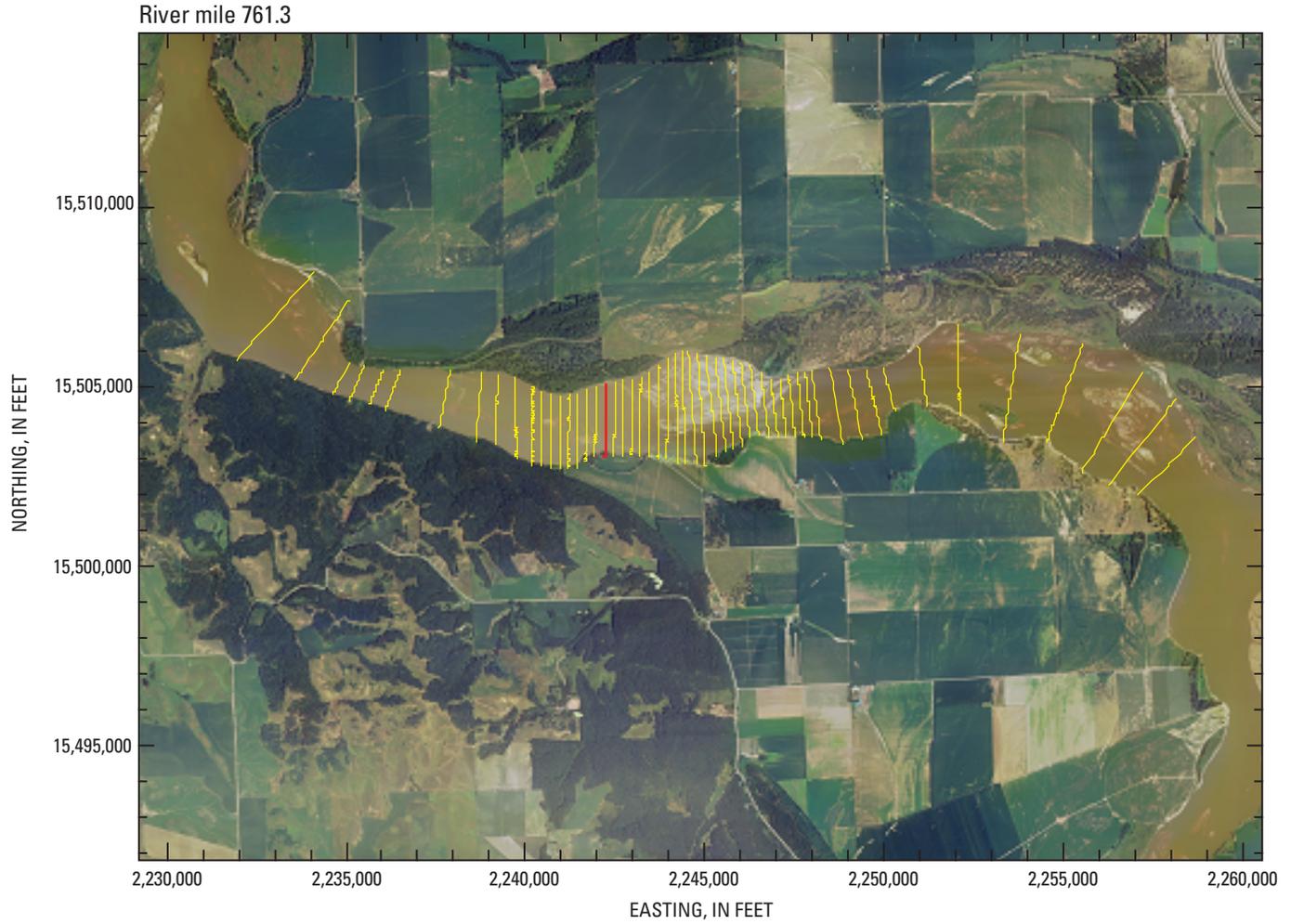
Base from Farm Service Agency digital orthophotography, 2003
 Universal Transverse Mercator projection, Zone 14
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A17. Location and cross section for downstream transect 26.



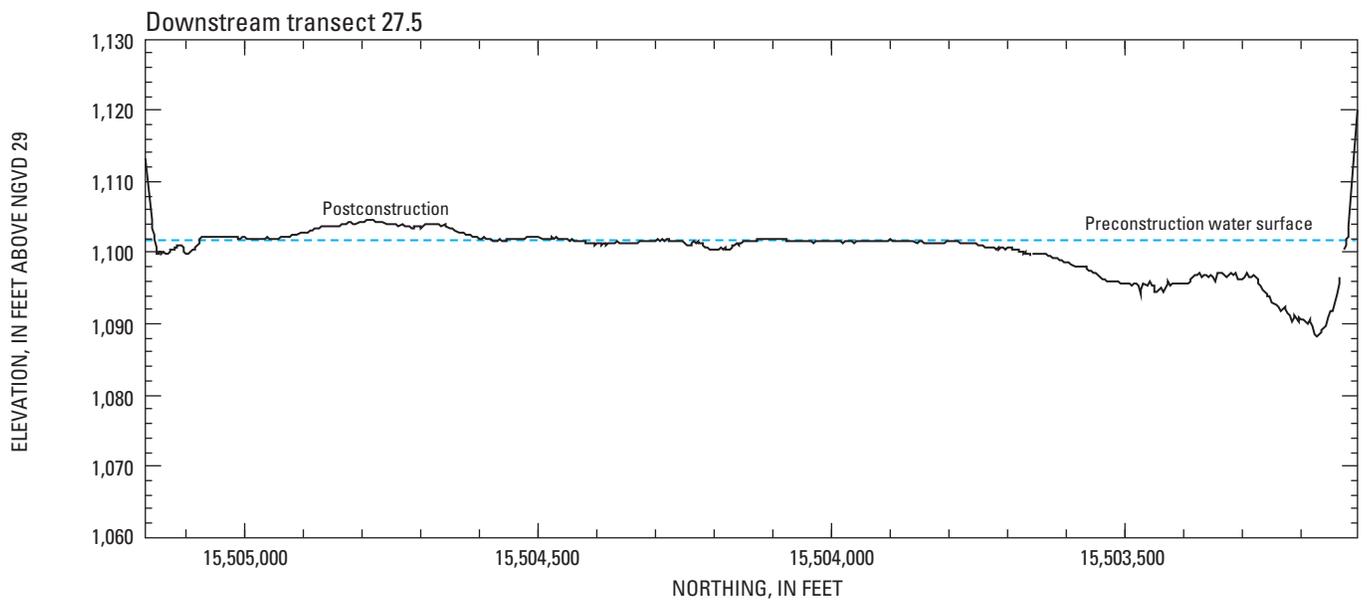
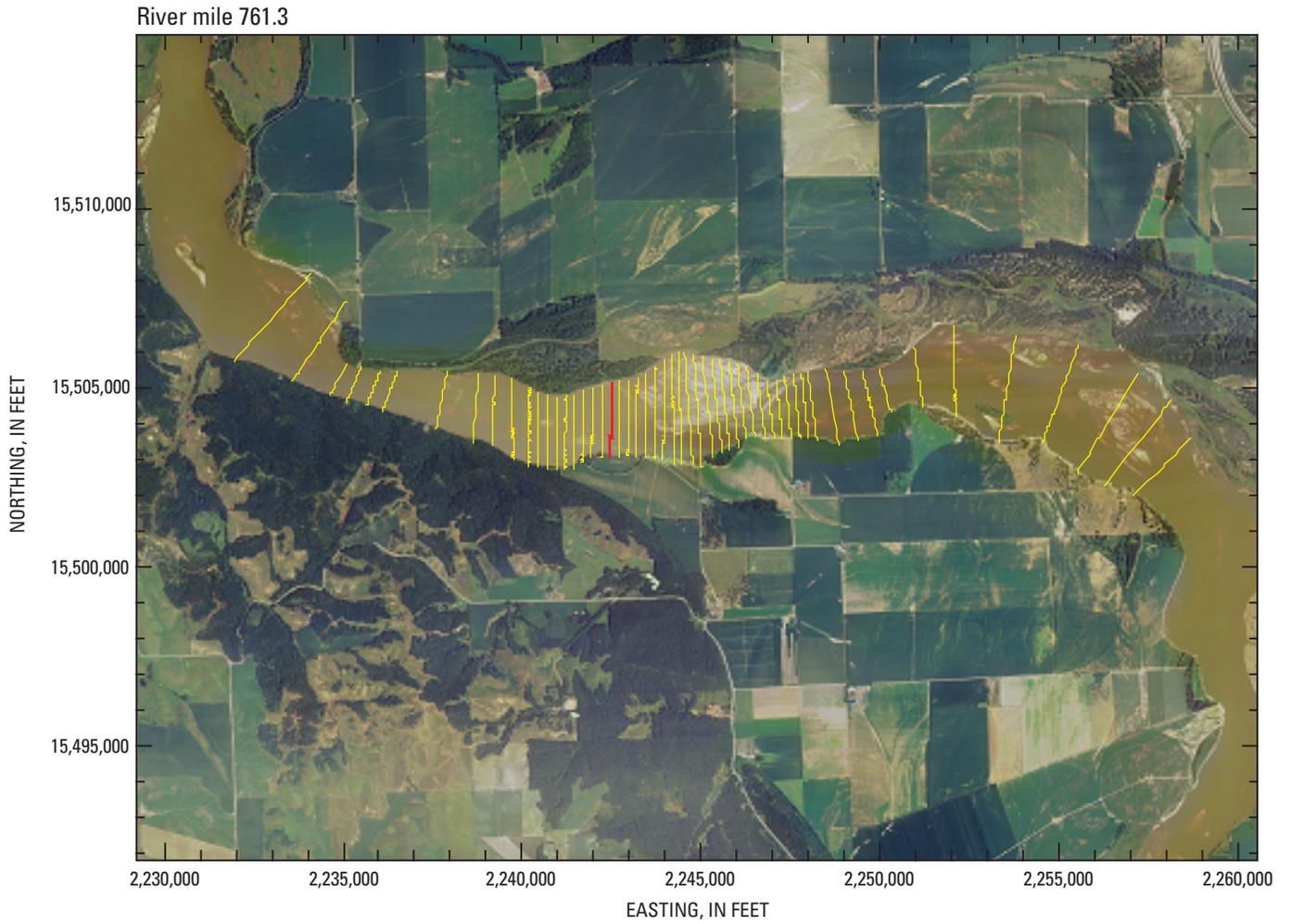
Base from Farm Service Agency digital orthophotography, 2003
 Universal Transverse Mercator projection, Zone 14
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A18. Location and cross section for downstream transect 26.5.



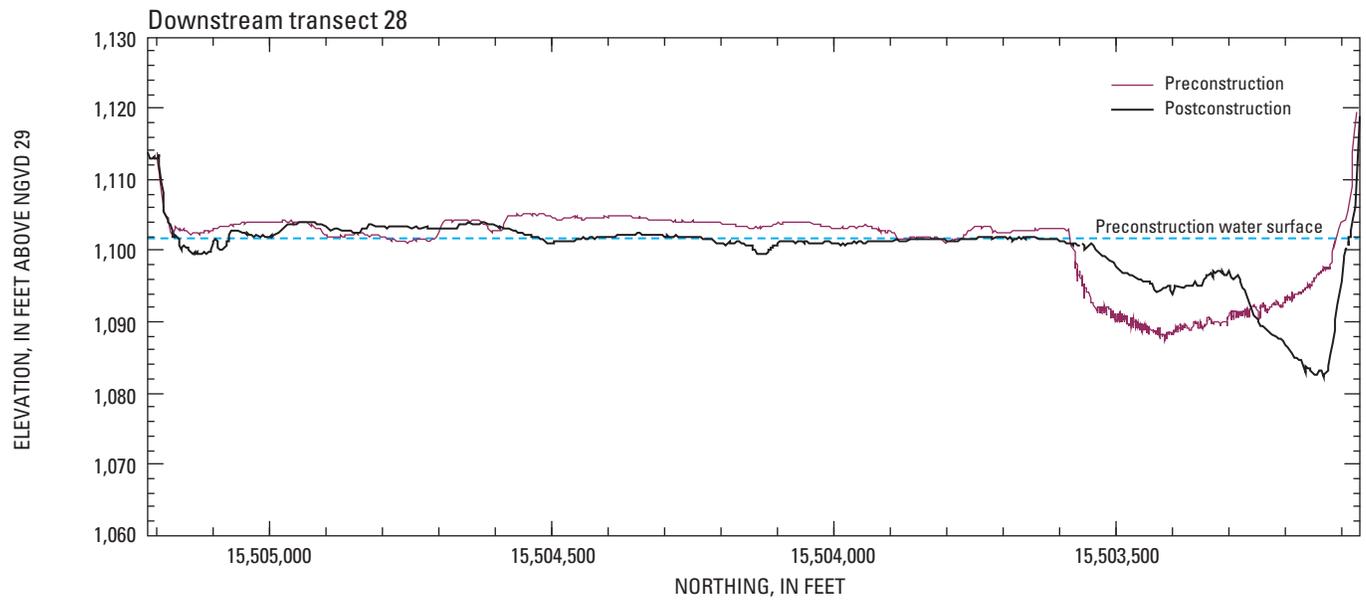
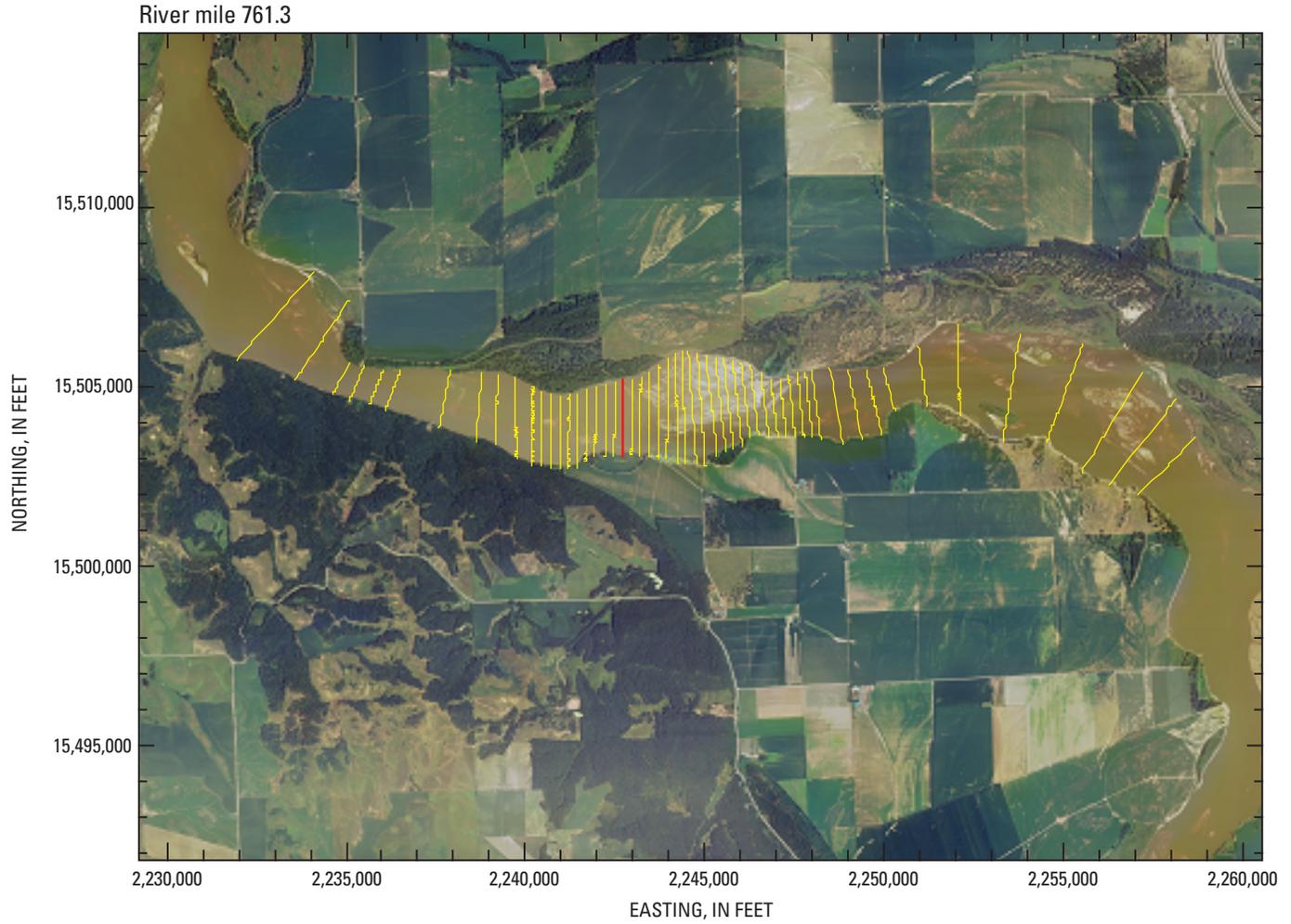
Base from Farm Service Agency digital orthophotography, 2003
 Universal Transverse Mercator projection, Zone 14
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A19. Location and cross section for downstream transect 27.



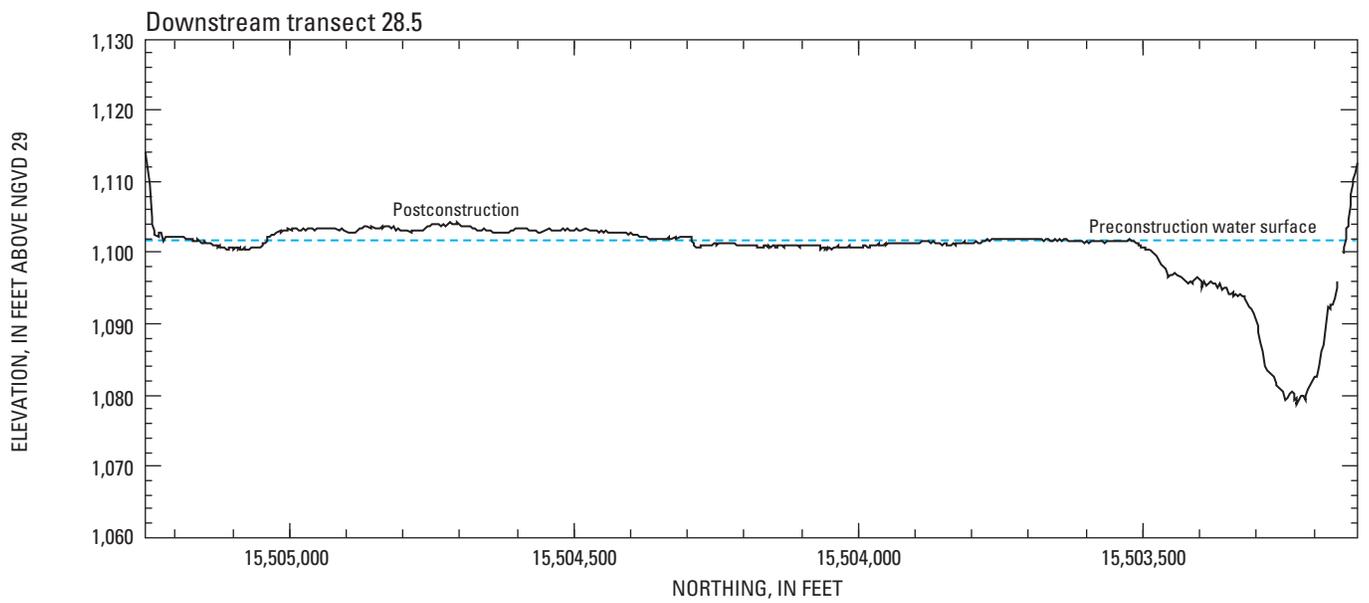
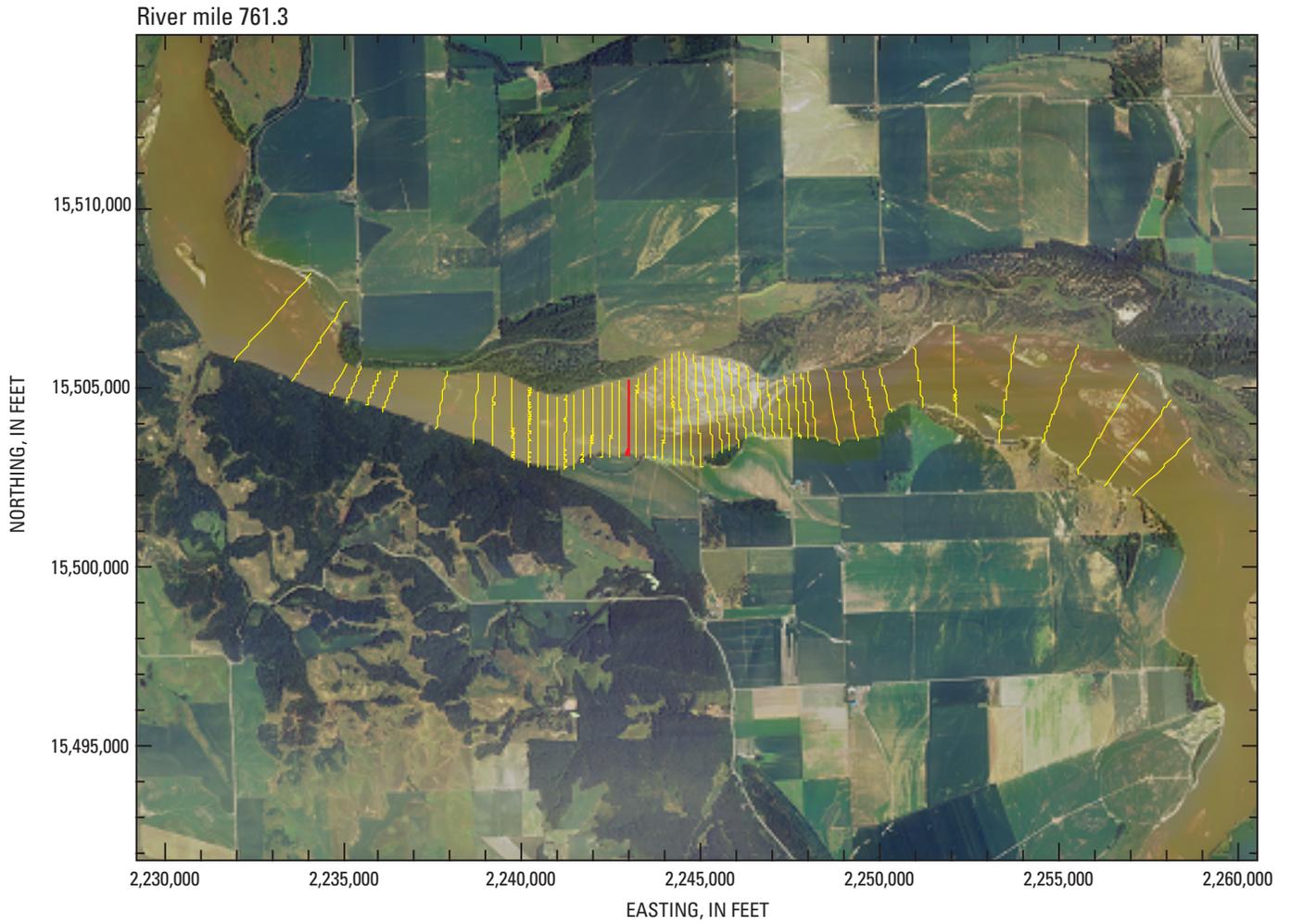
Base from Farm Service Agency digital orthophotography, 2003
 Universal Transverse Mercator projection, Zone 14
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A20. Location and cross section for downstream transect 27.5.



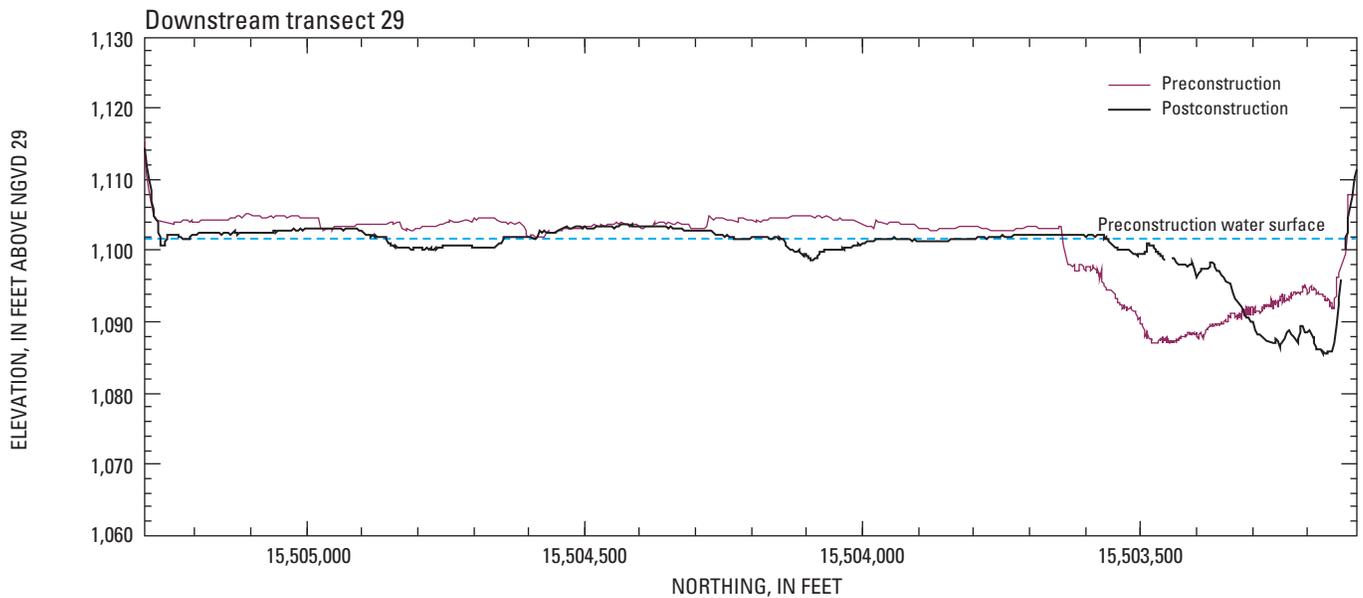
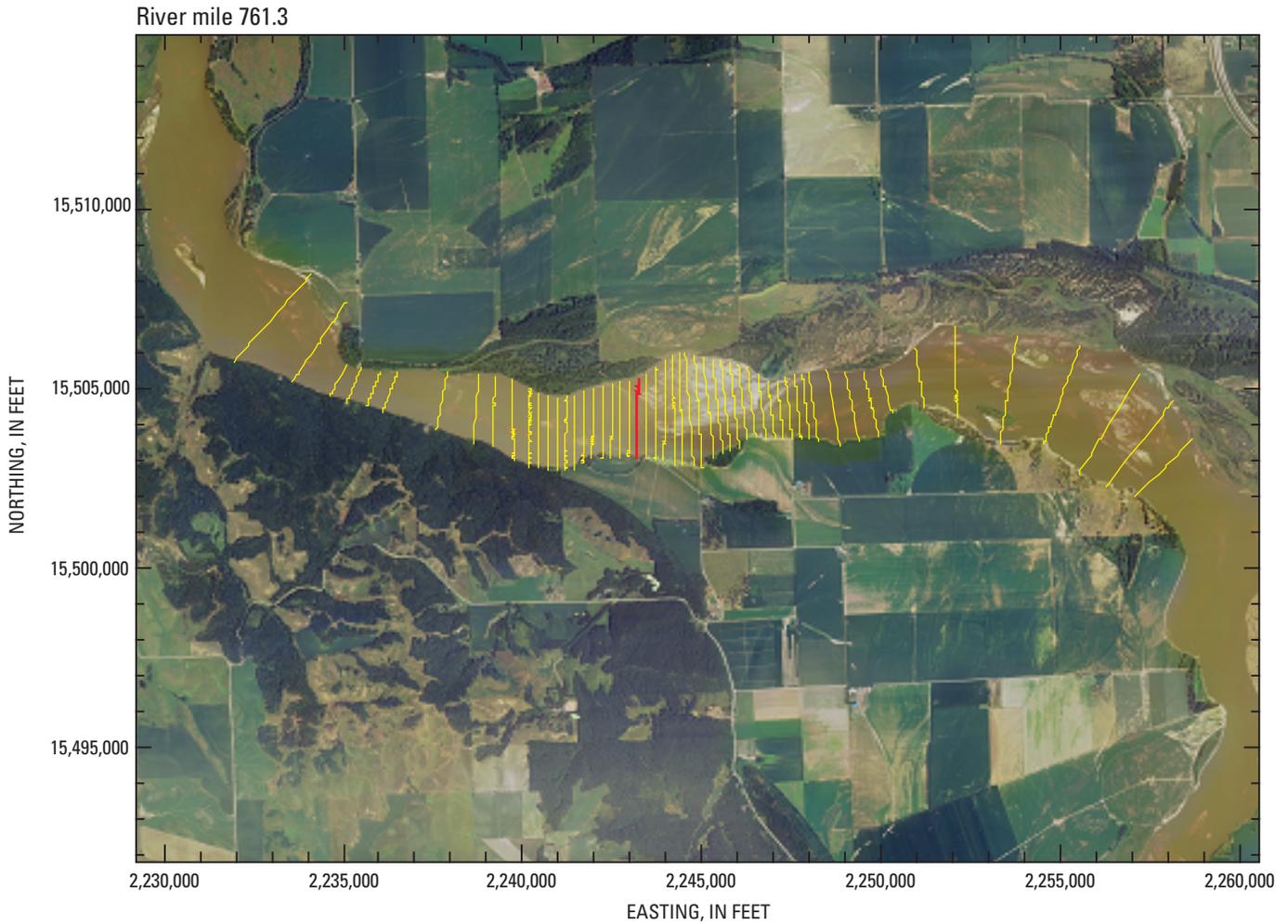
Base from Farm Service Agency digital orthophotography, 2003
 Universal Transverse Mercator projection, Zone 14
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A21. Location and cross section for downstream 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)

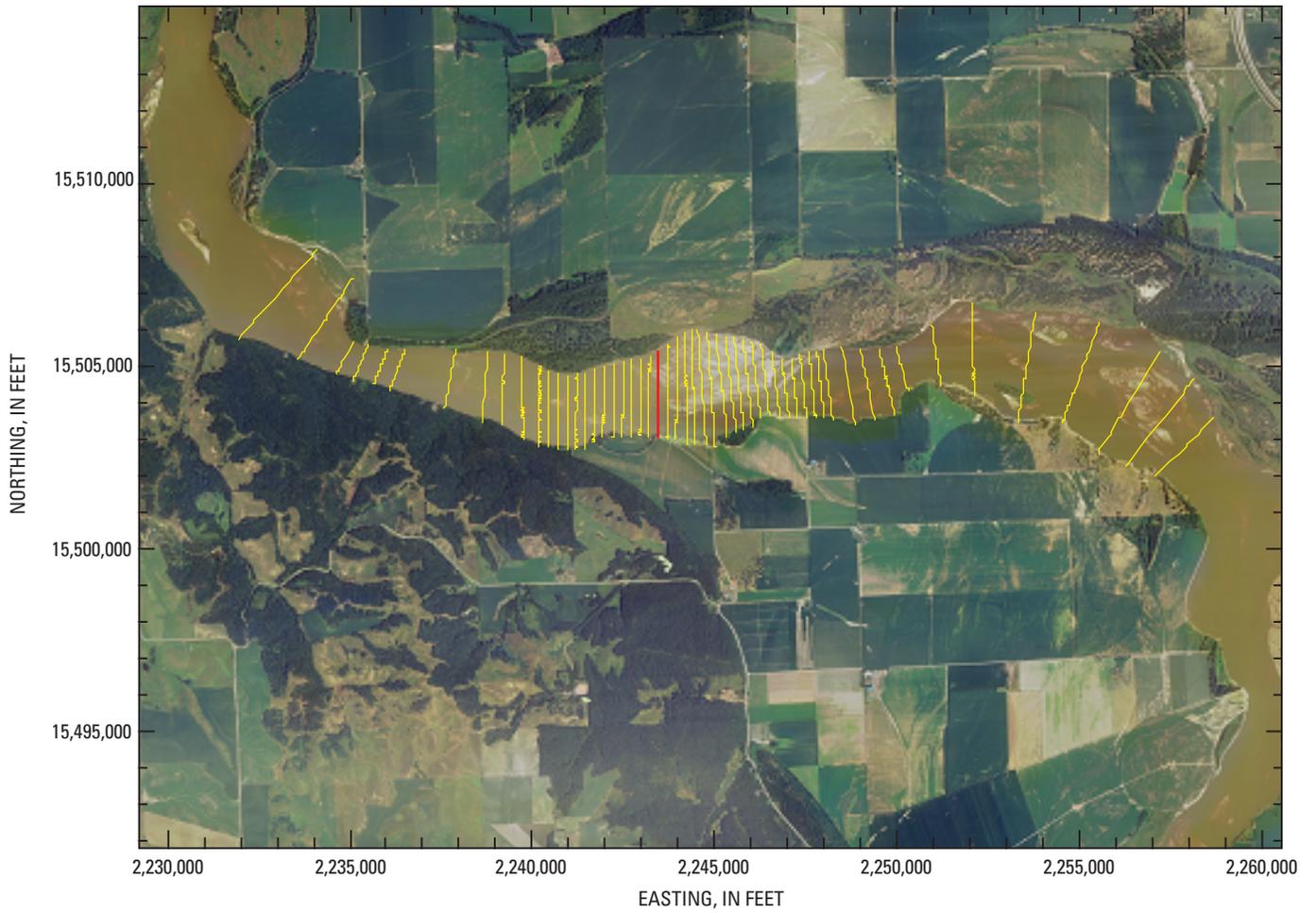
Figure A22. Location and cross section for downstream transect 28.5.



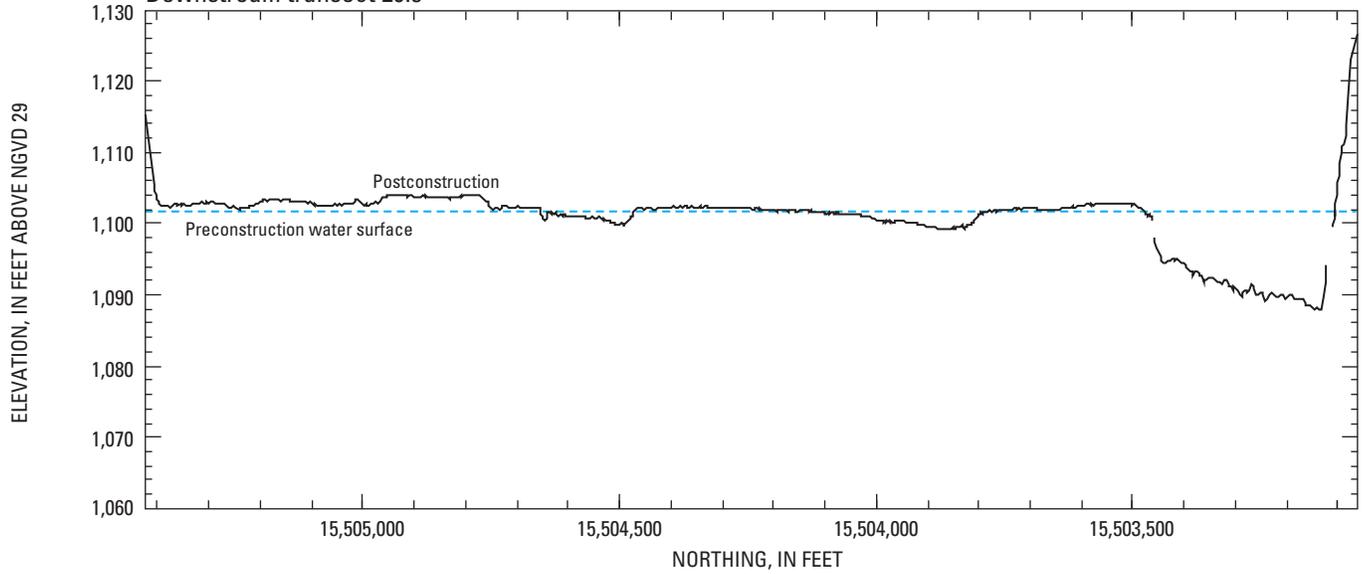
Base from Farm Service Agency digital orthophotography, 2003
 Universal Transverse Mercator projection, Zone 14
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A23. Location and cross section for downstream transect 29.

River mile 761.3

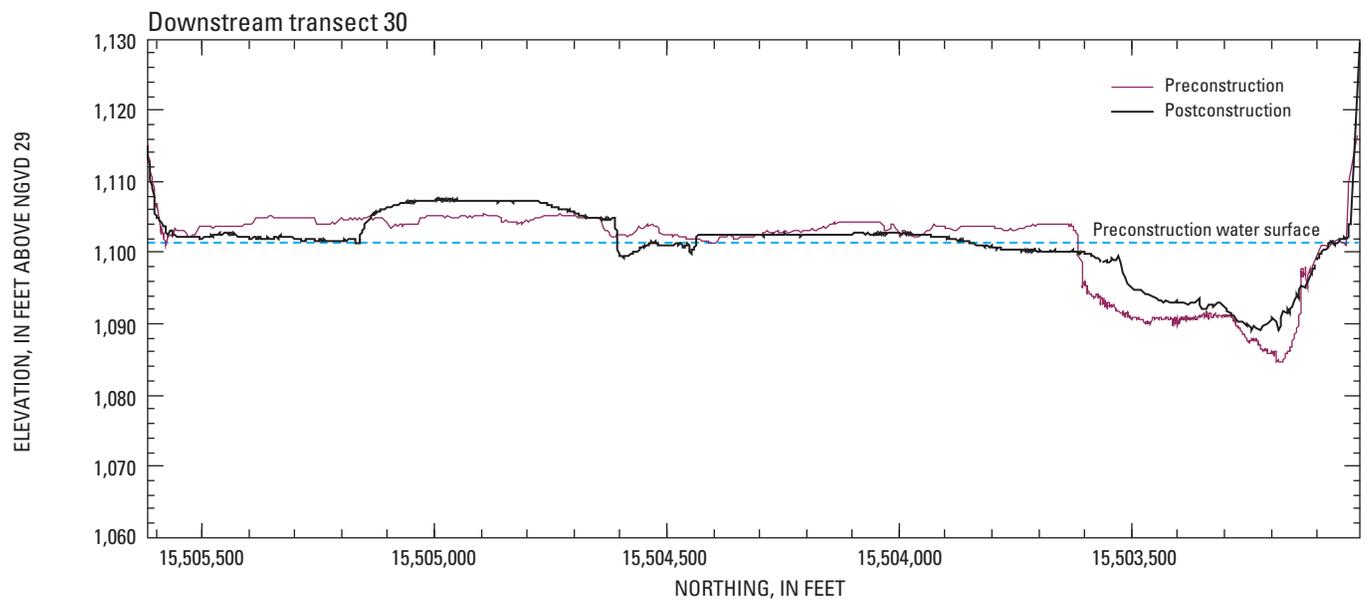
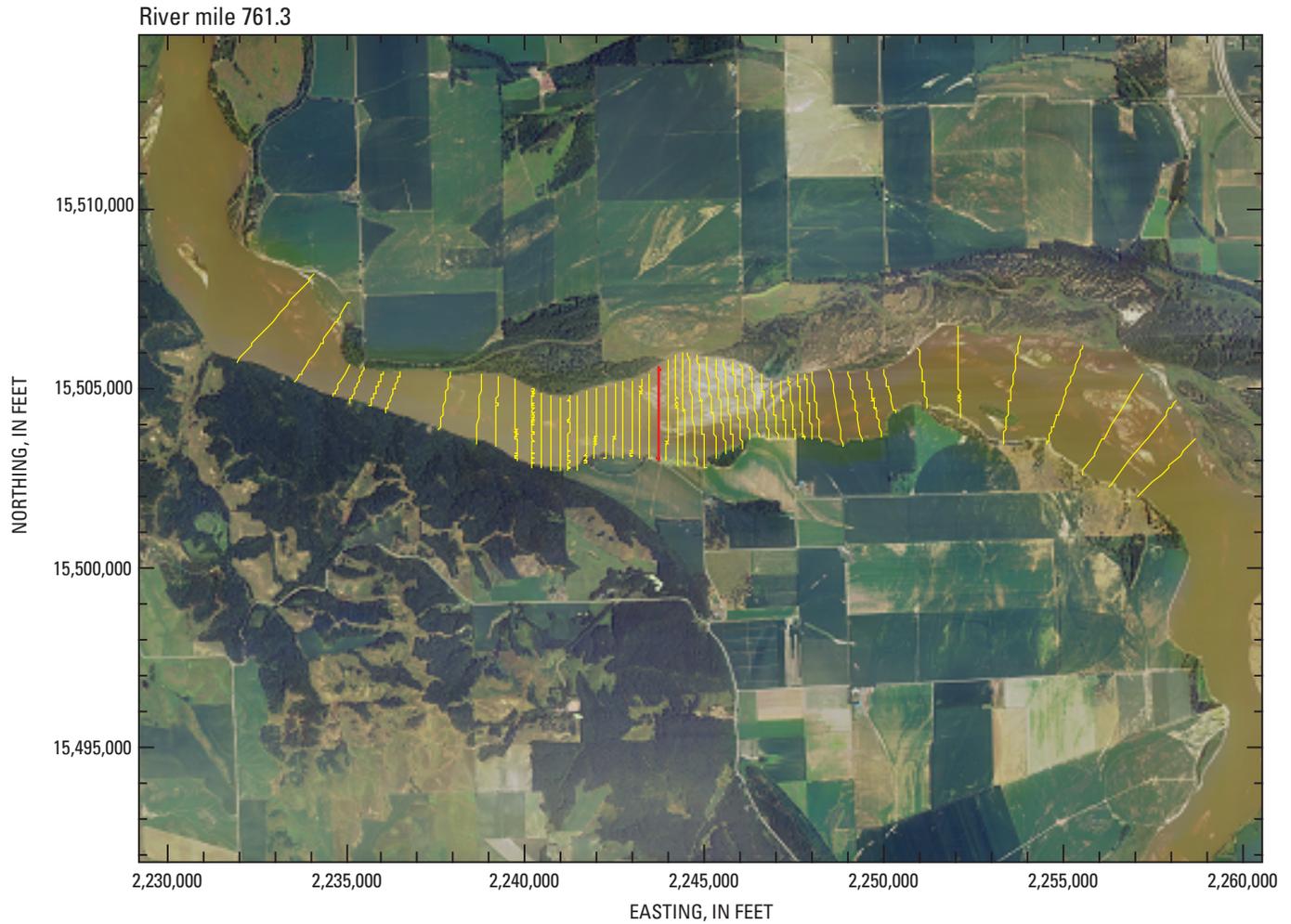


Downstream transect 29.5



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)

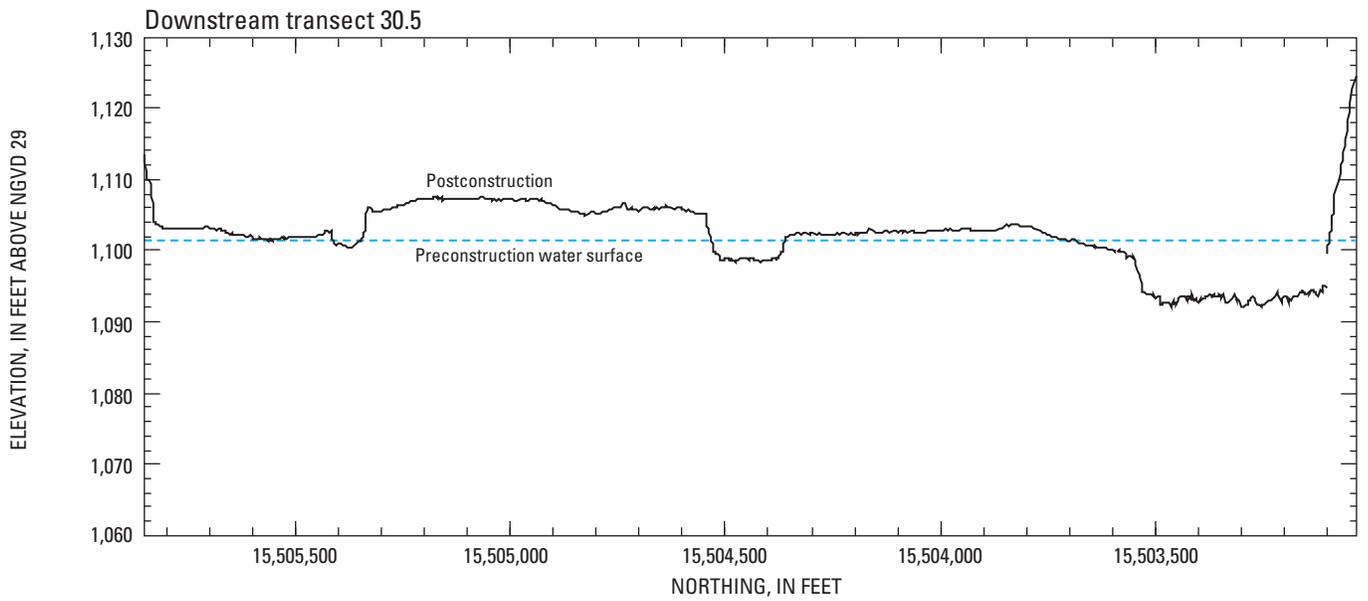
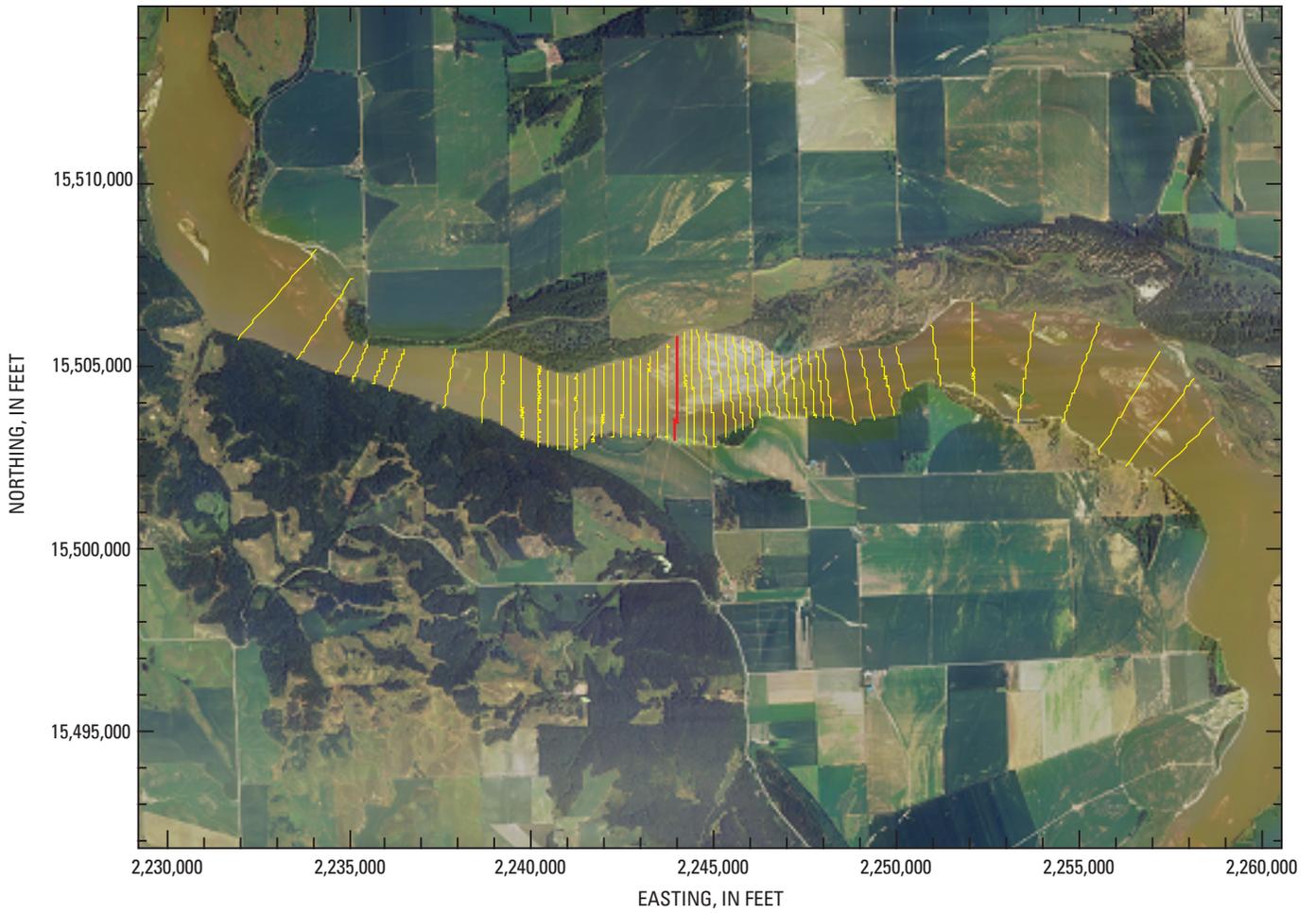
Figure A24. Location and cross section for downstream transect 29.5.



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)

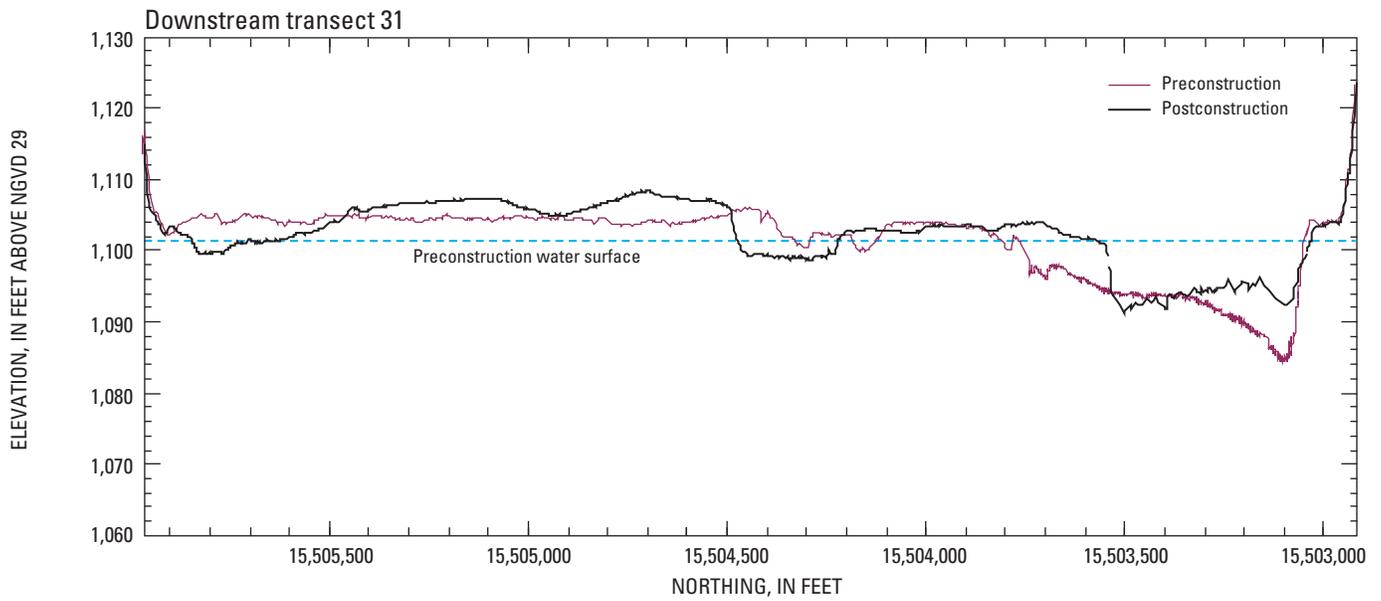
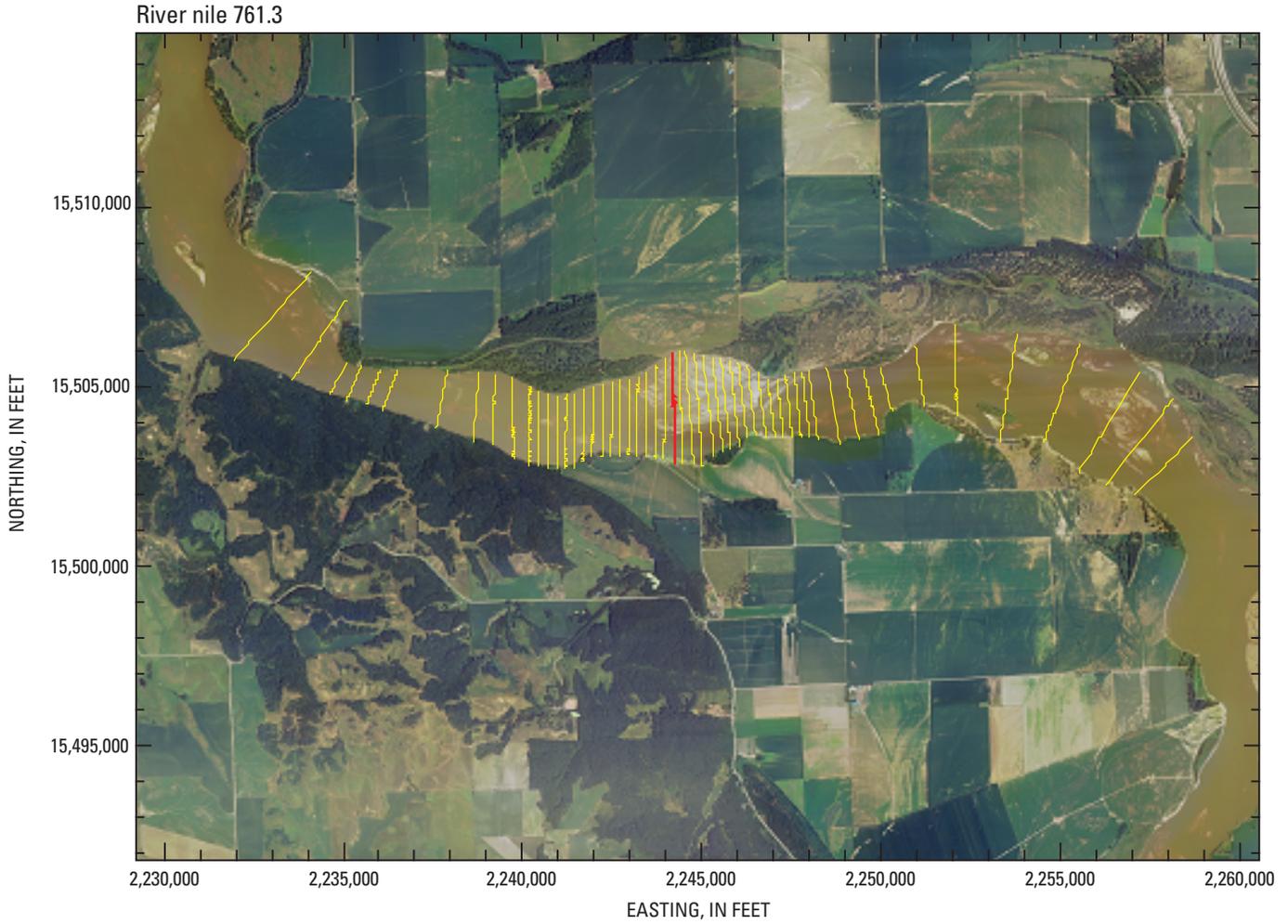
Figure A25. Location and cross section for downstream transect 30.

River mile 761.3



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)

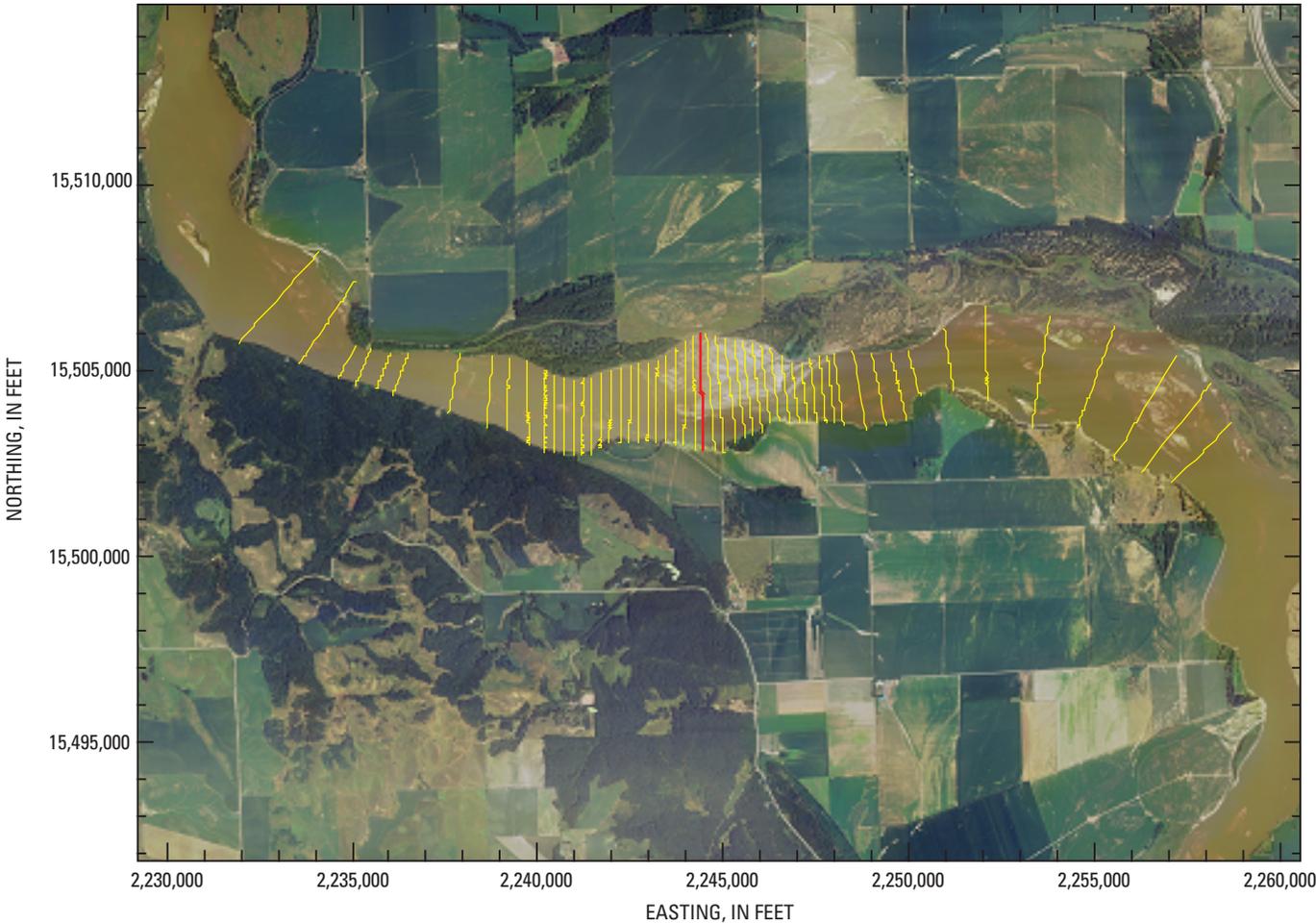
Figure A26. Location and cross section for downstream transect 30.5.



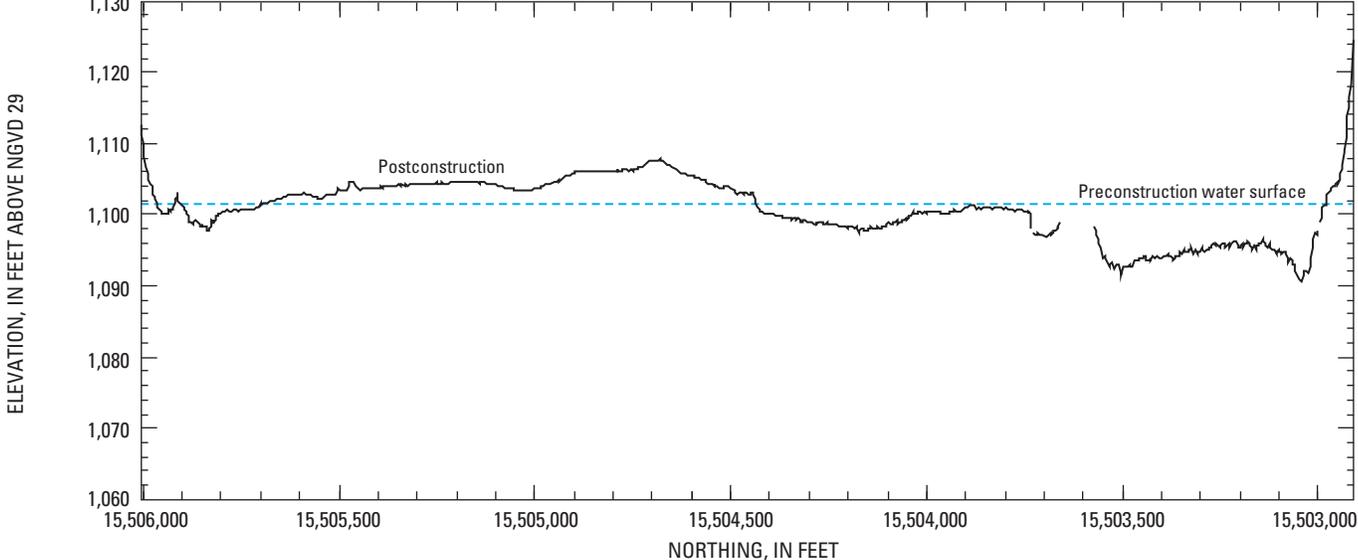
Base from Farm Service Agency digital orthophotography, 2003
 Universal Transverse Mercator projection, Zone 14
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A27. Location and cross section for downstream transect 31.

River mile 761.3

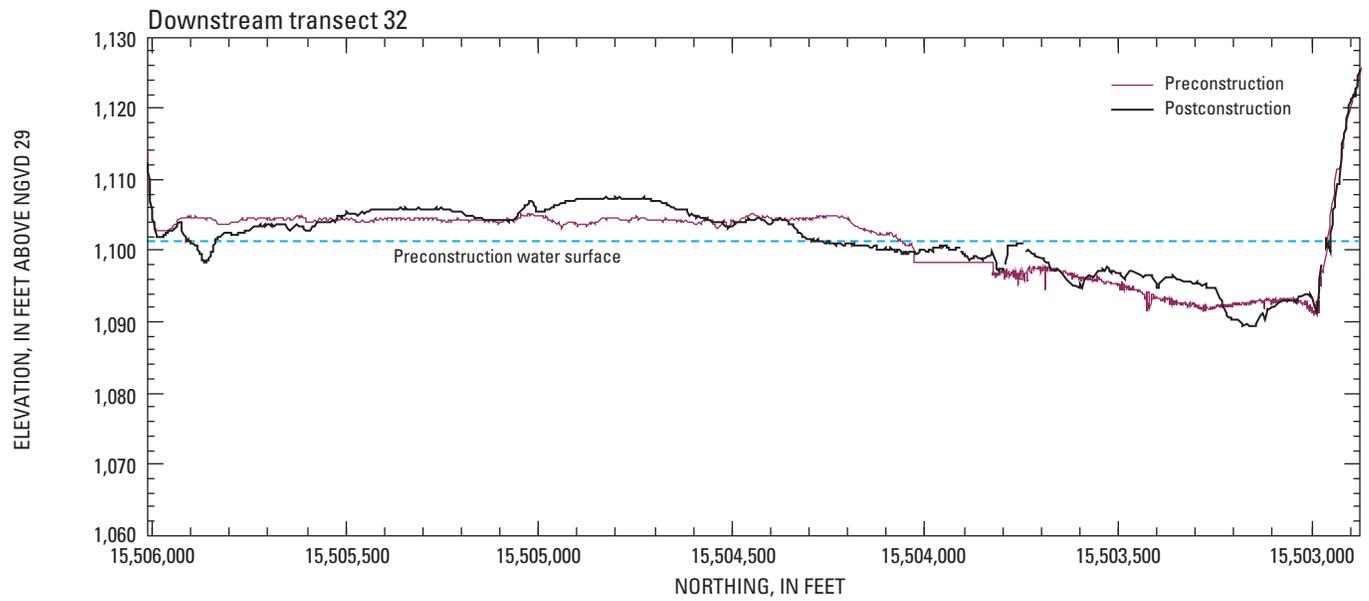
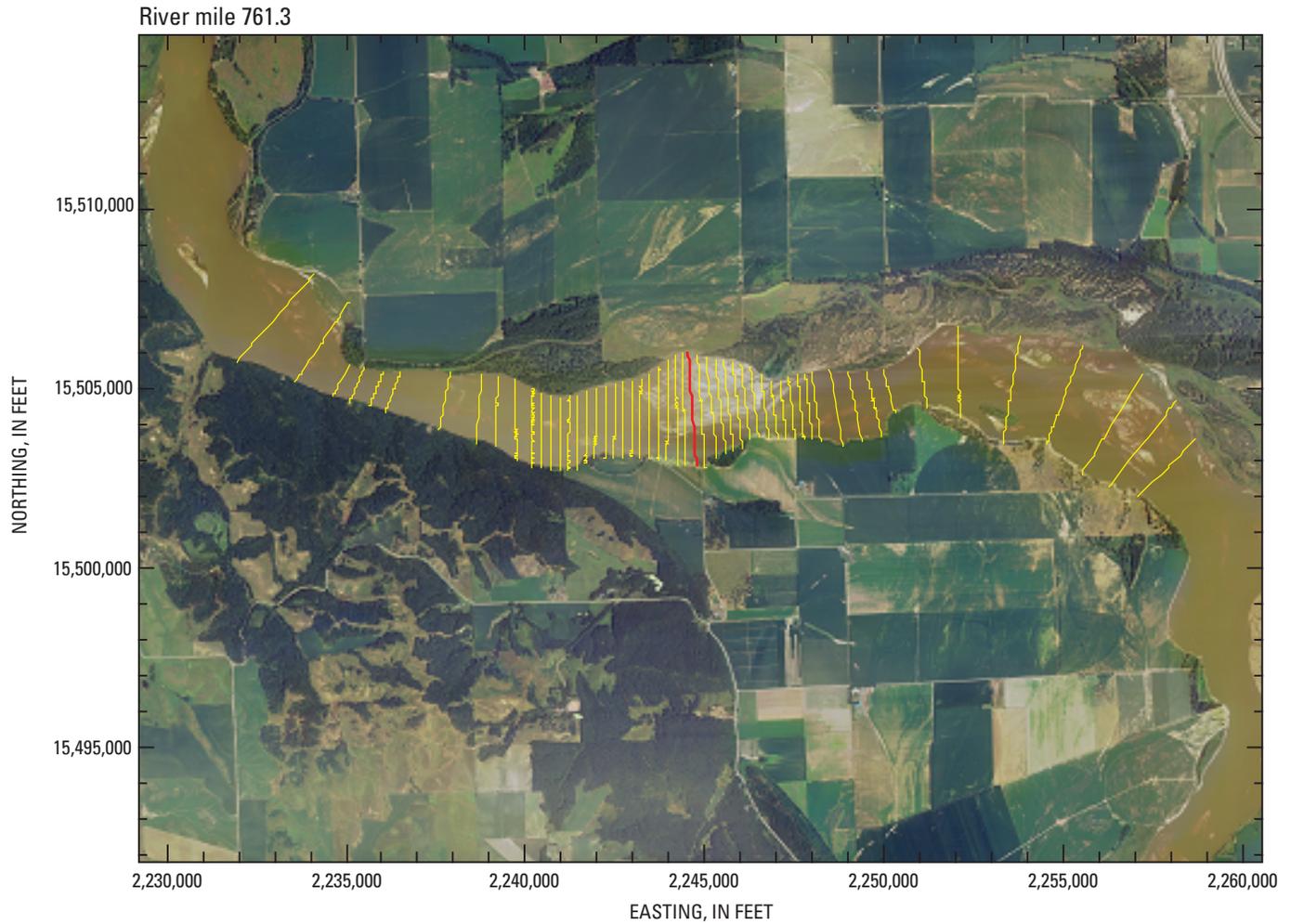


Downstream transect 31.5



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)

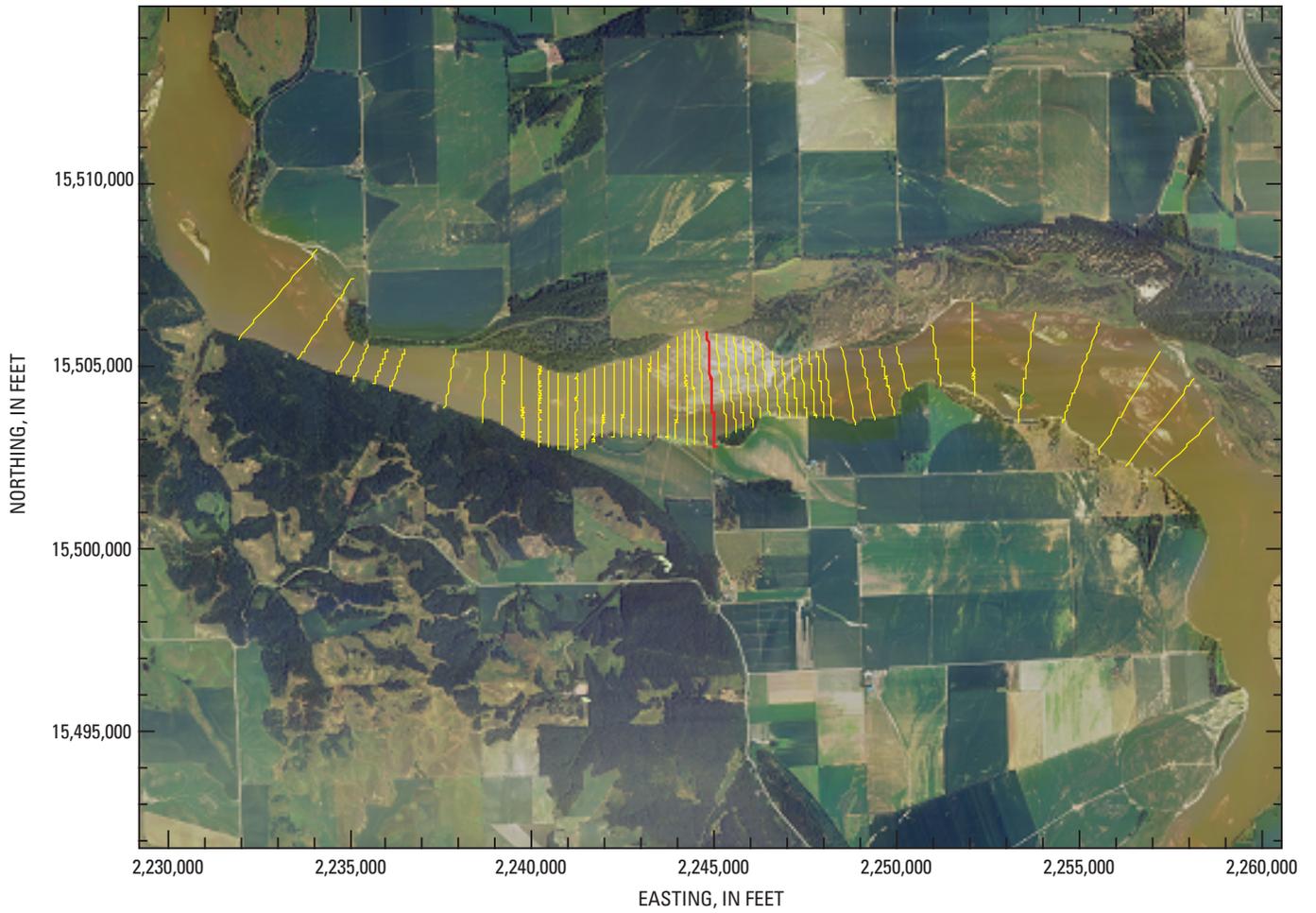
Figure A28. Location and cross section for downstream transect 31.5.



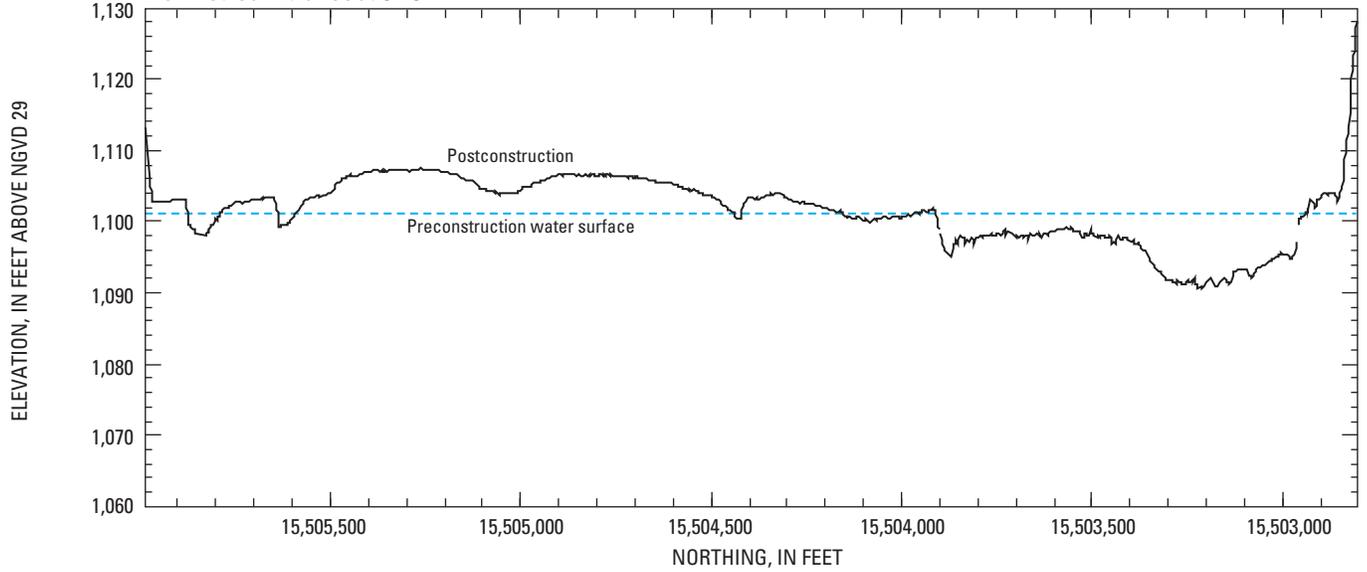
Base from Farm Service Agency digital orthophotography, 2003
 Universal Transverse Mercator projection, Zone 14
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A29. Location and cross section for downstream transect 32.

River mile 761.3

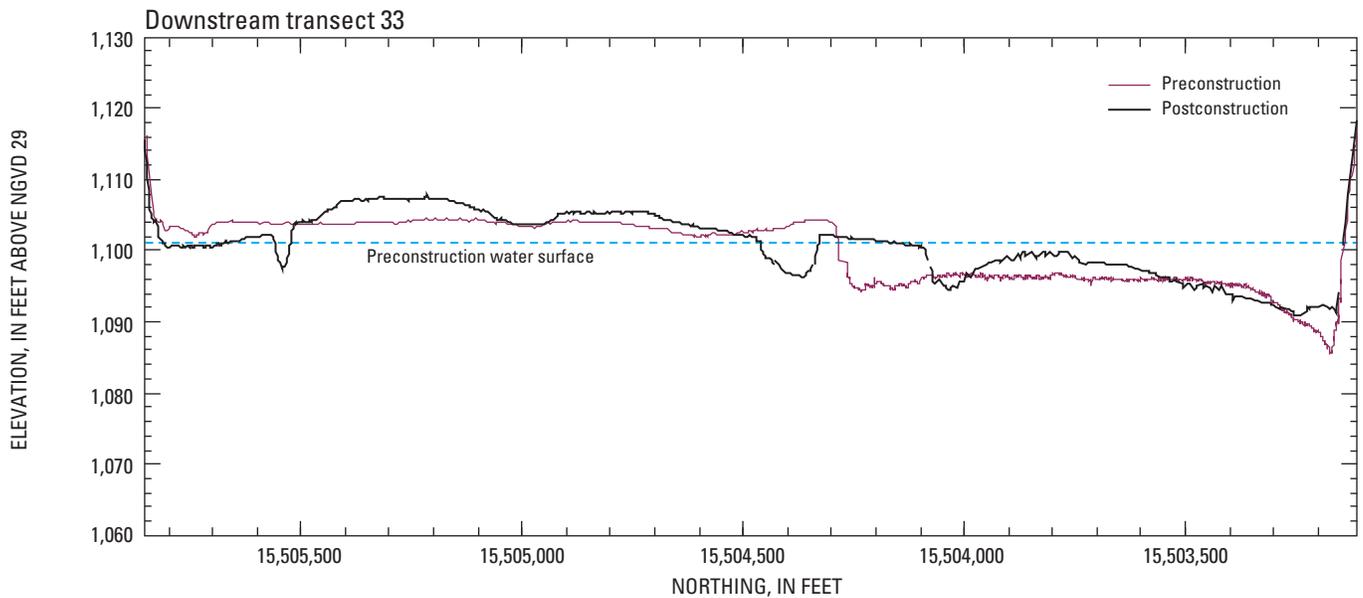
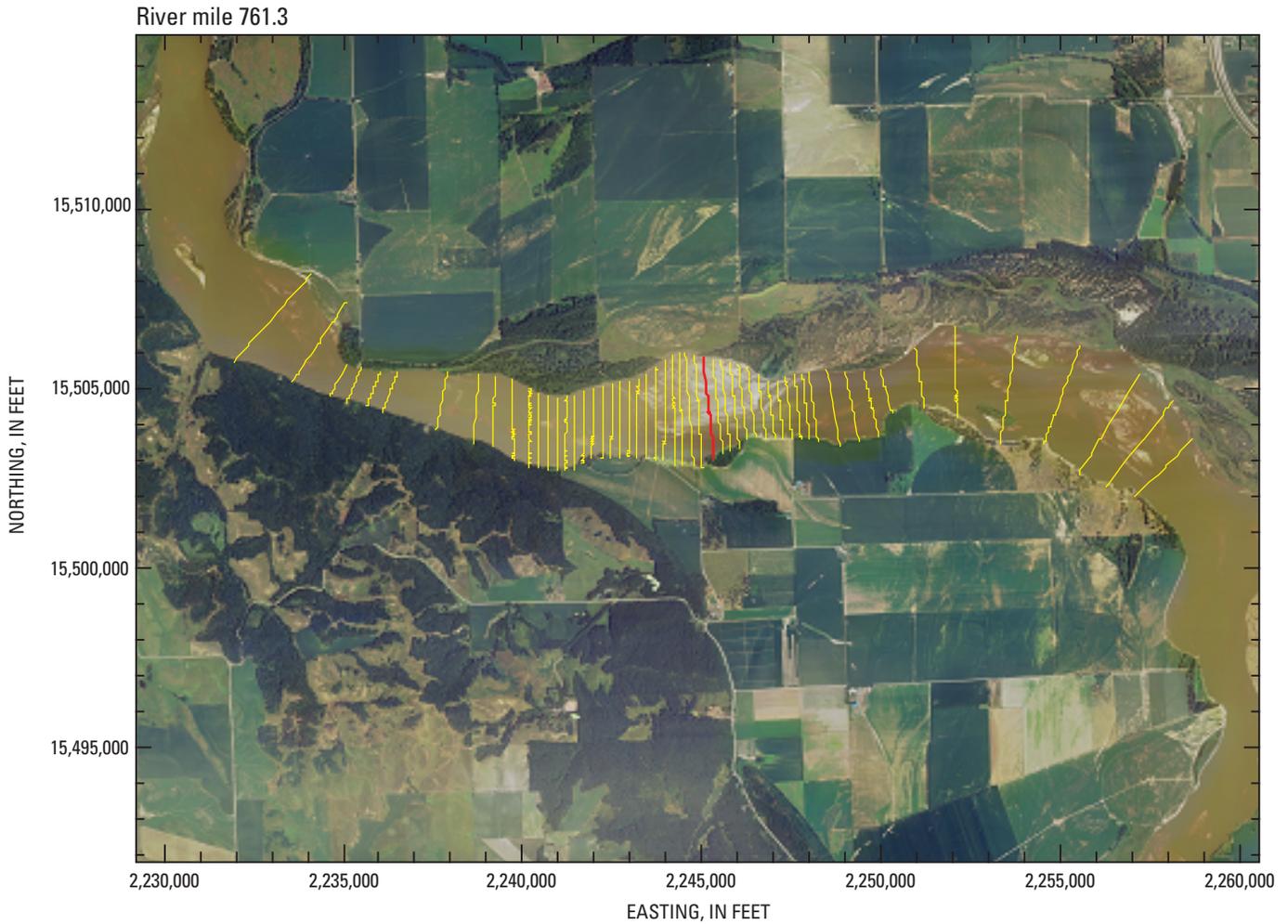


Downstream transect 32.5



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)

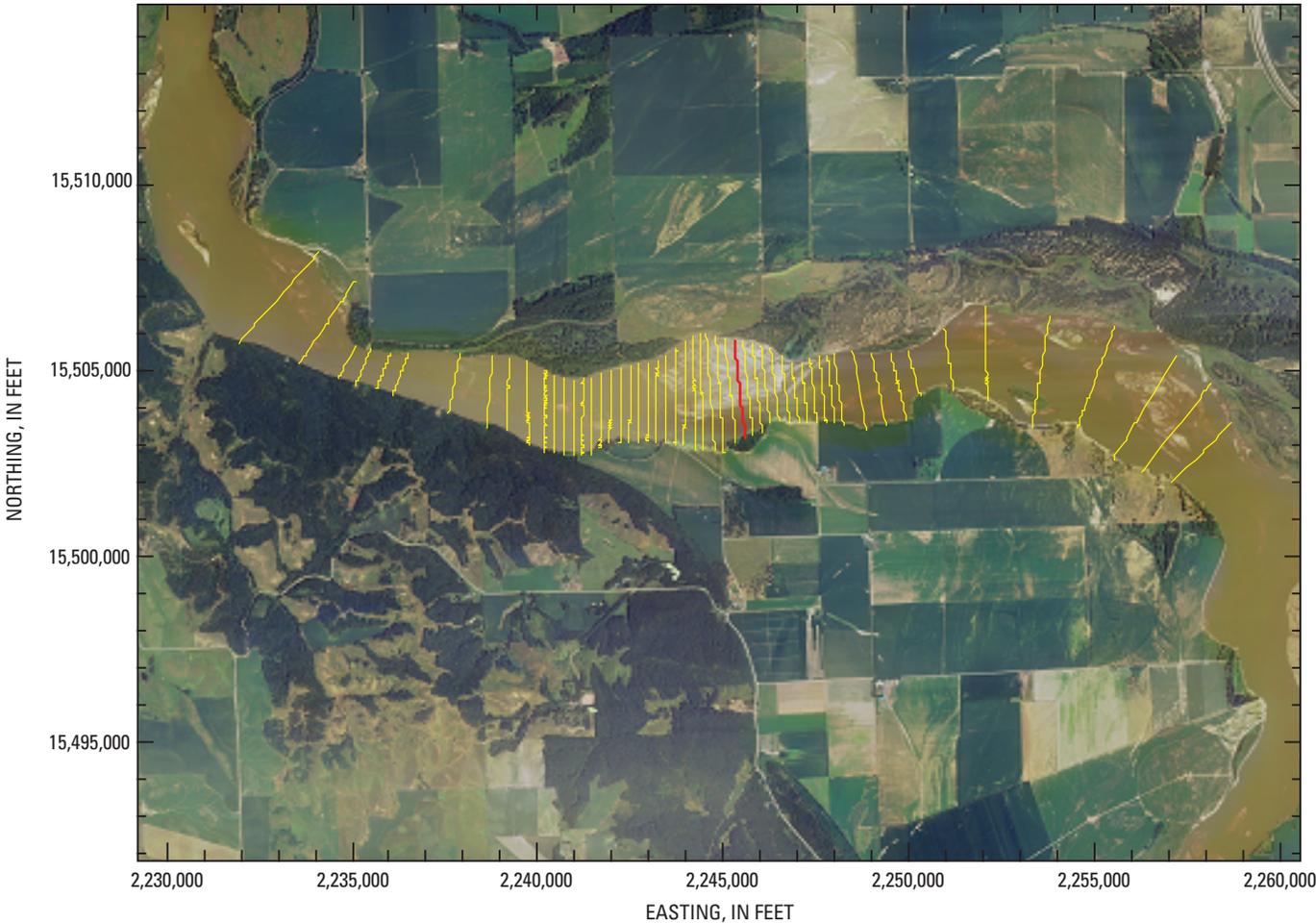
Figure A30. Location and cross section for downstream transect 32.5.



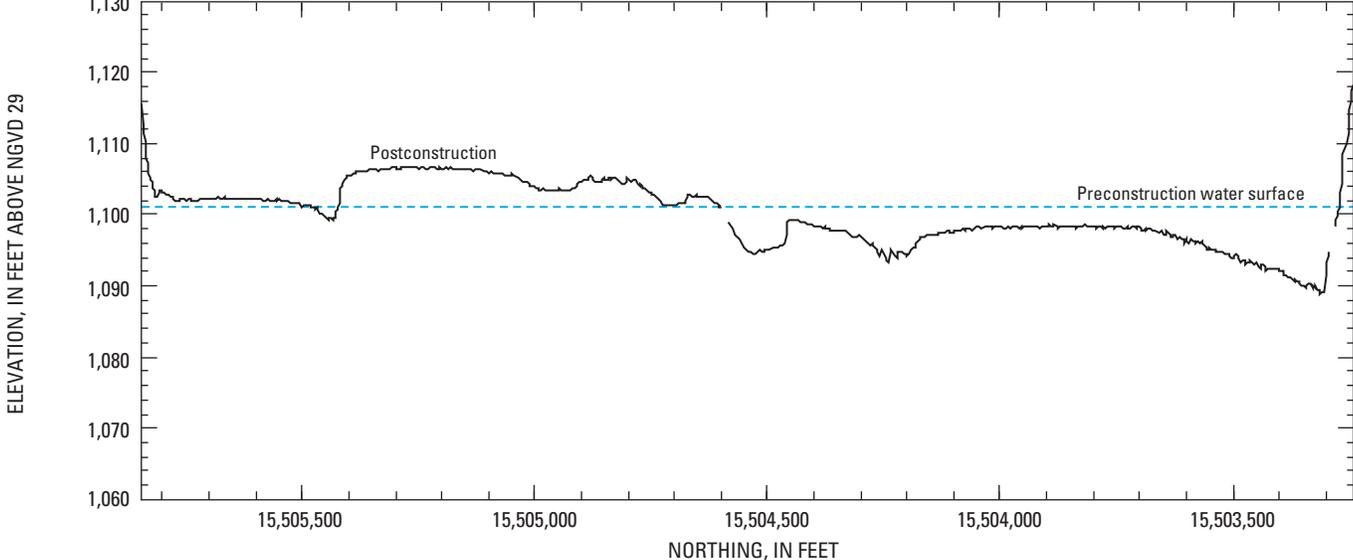
Base from Farm Service Agency digital orthophotography, 2003
 Universal Transverse Mercator projection, Zone 14
 Horizontal coordinates are referenced to the North American Datum of 1983 (NAD 83)
 Vertical coordinates are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29)

Figure A31. Location and cross section for downstream transect 33.

River mile 761.3

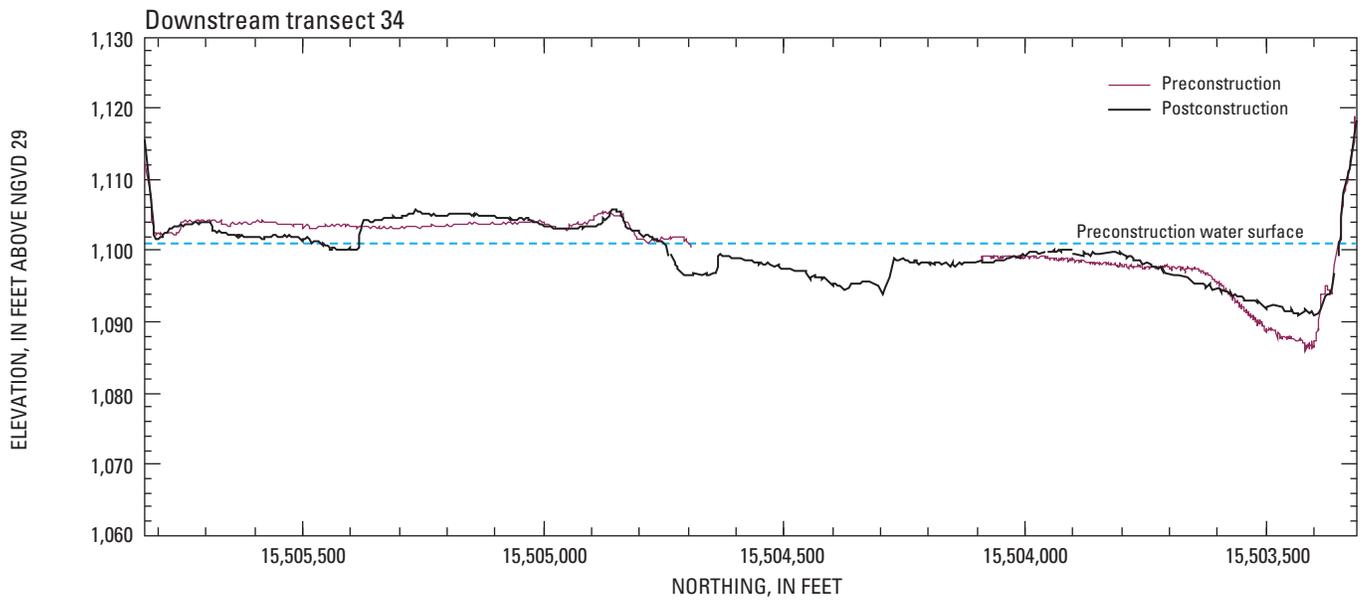
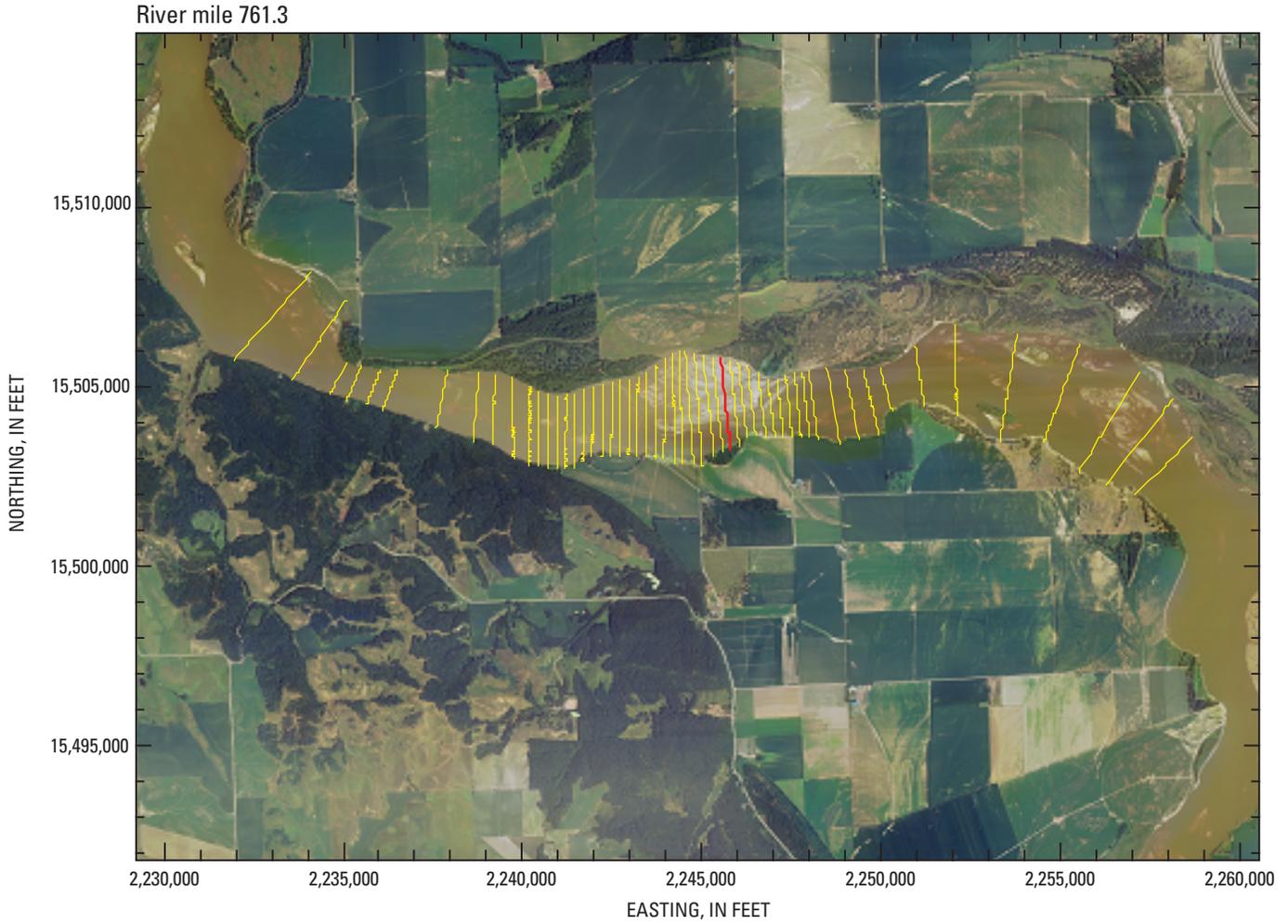


Downstream transect 33.5



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 A32. Location and cross section for downstream transect 33.5.



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 A33. Location and cross section for downstream transect 34.

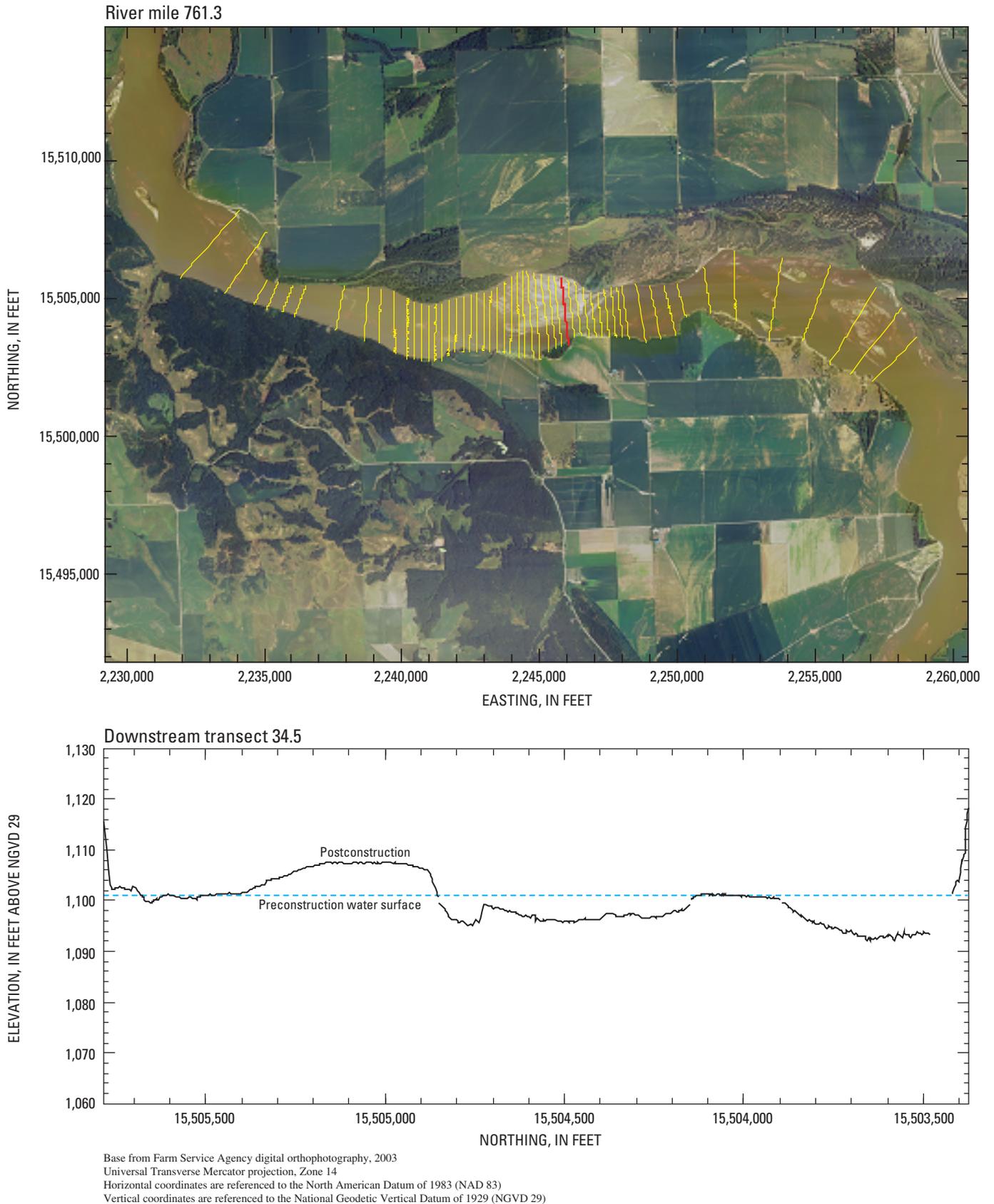
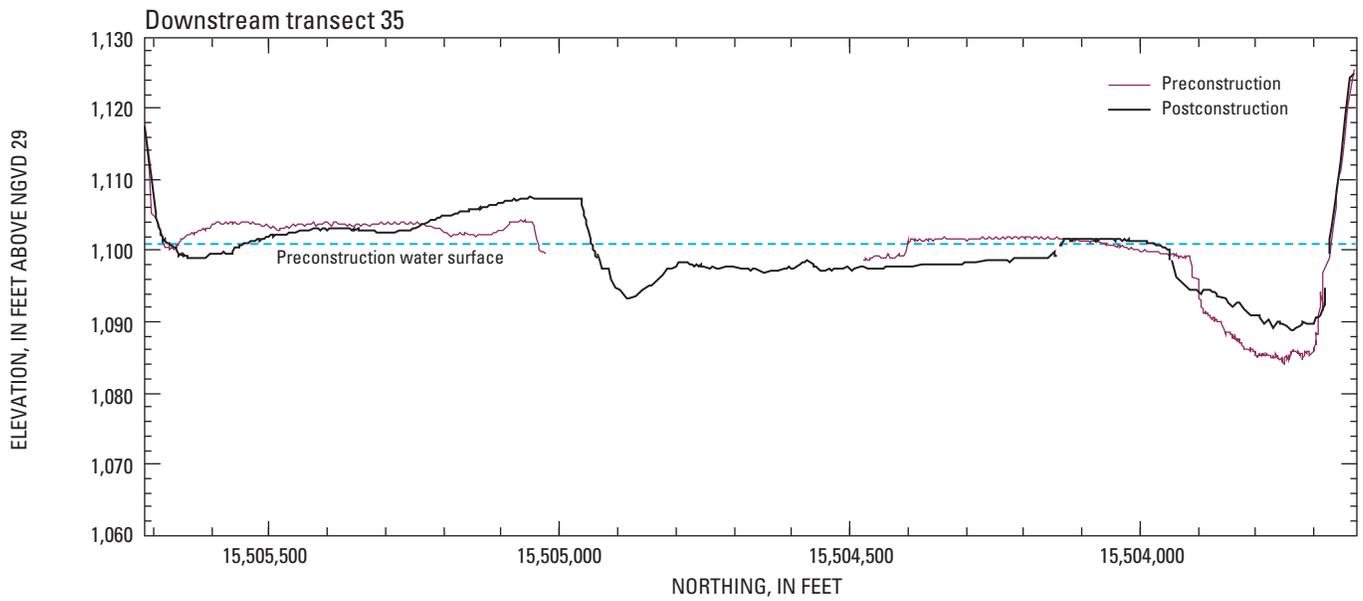
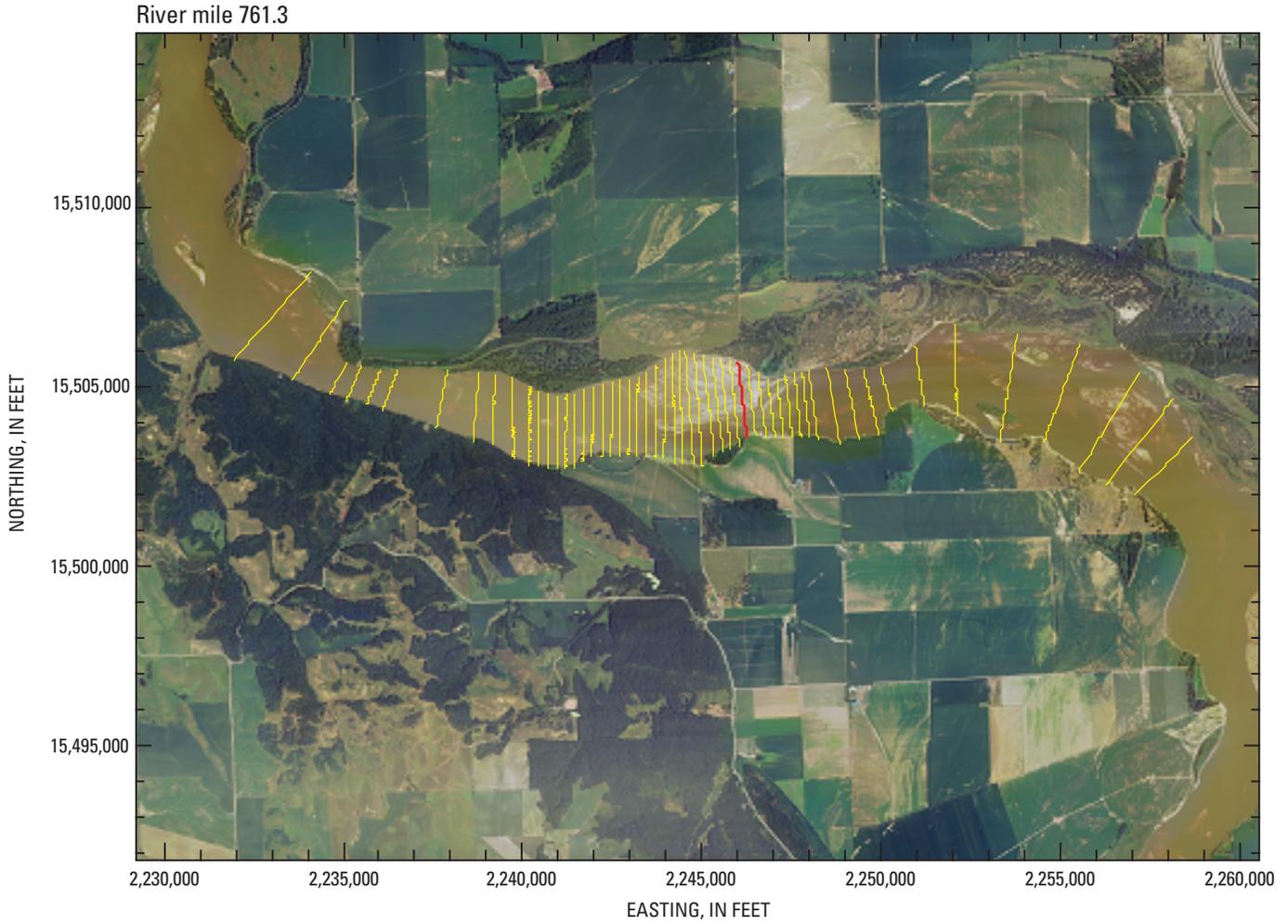
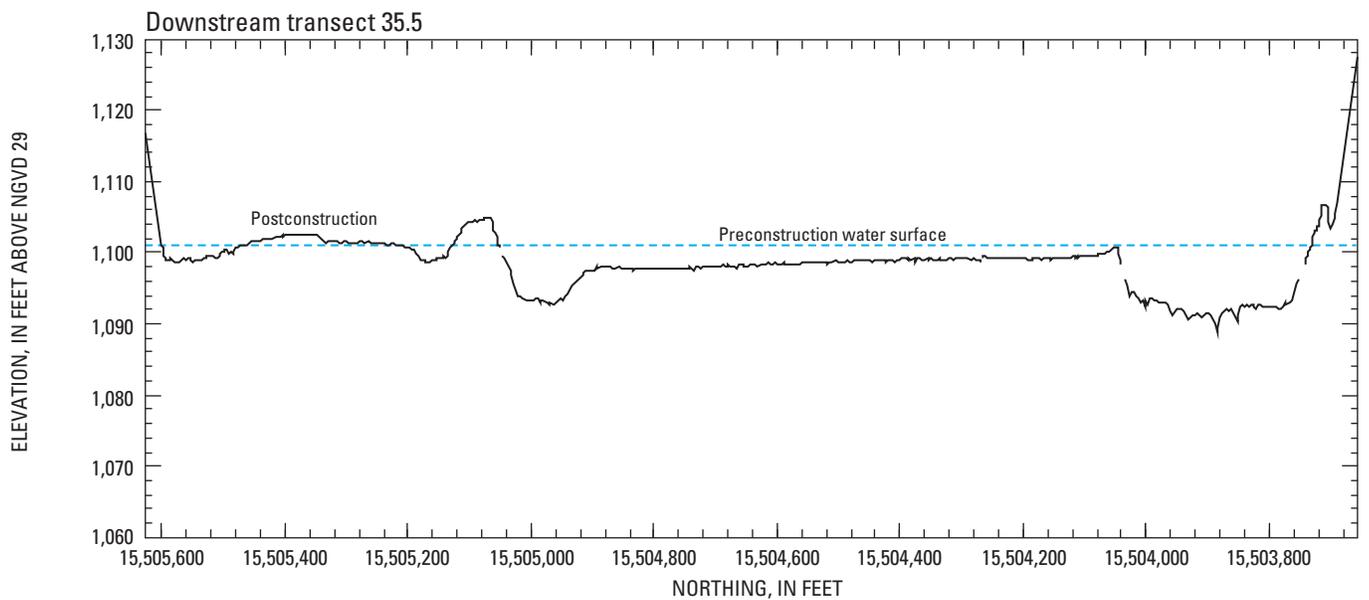
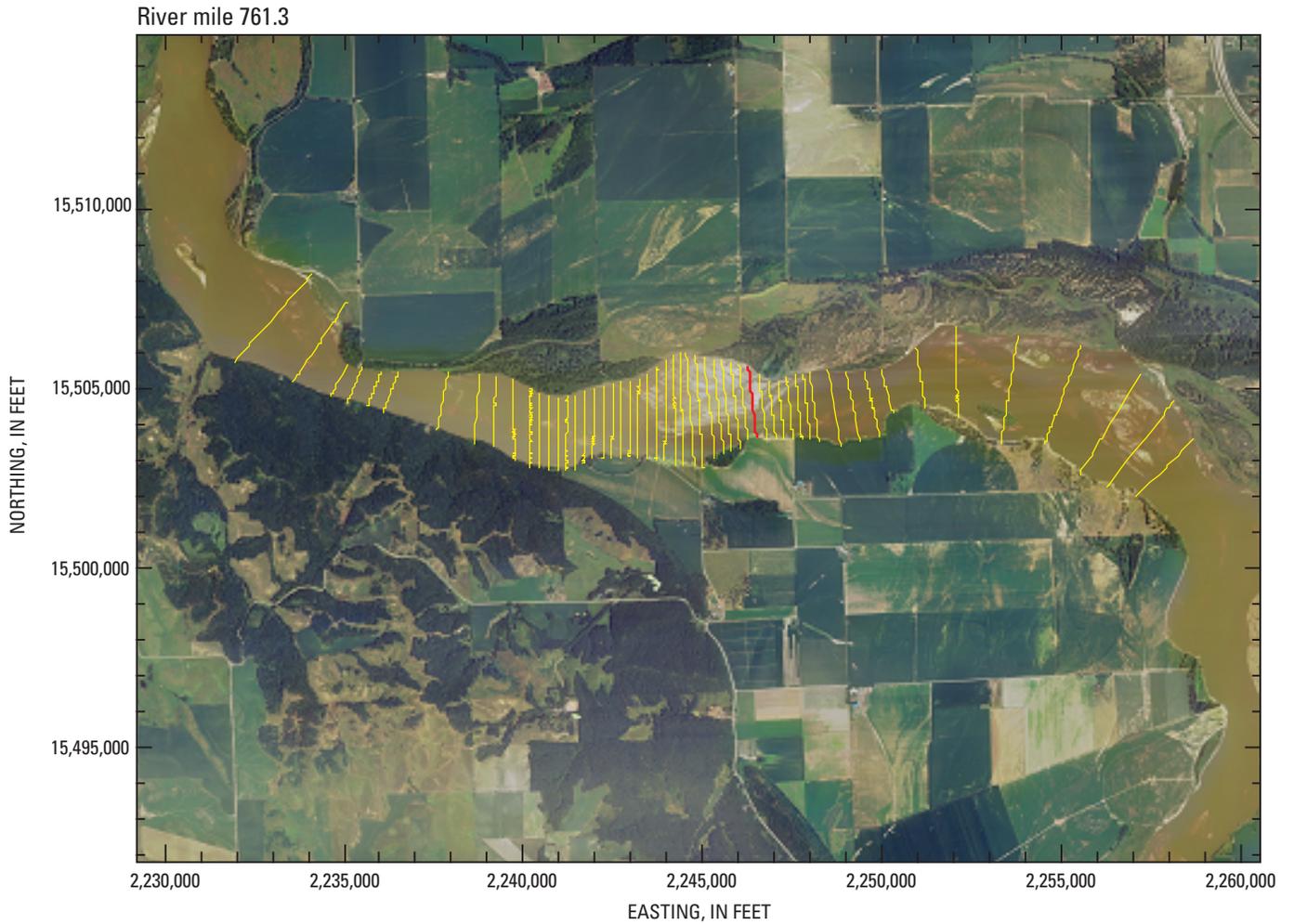


Figure A34. Location and cross section for downstream transect 34.5.



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 A35. Location and cross section for downstream transect 35.



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 A36. Location and cross section for downstream transect 35.5.