

----- Stream

----- Surveyed Drainage

NSIGNIA

1:3,400

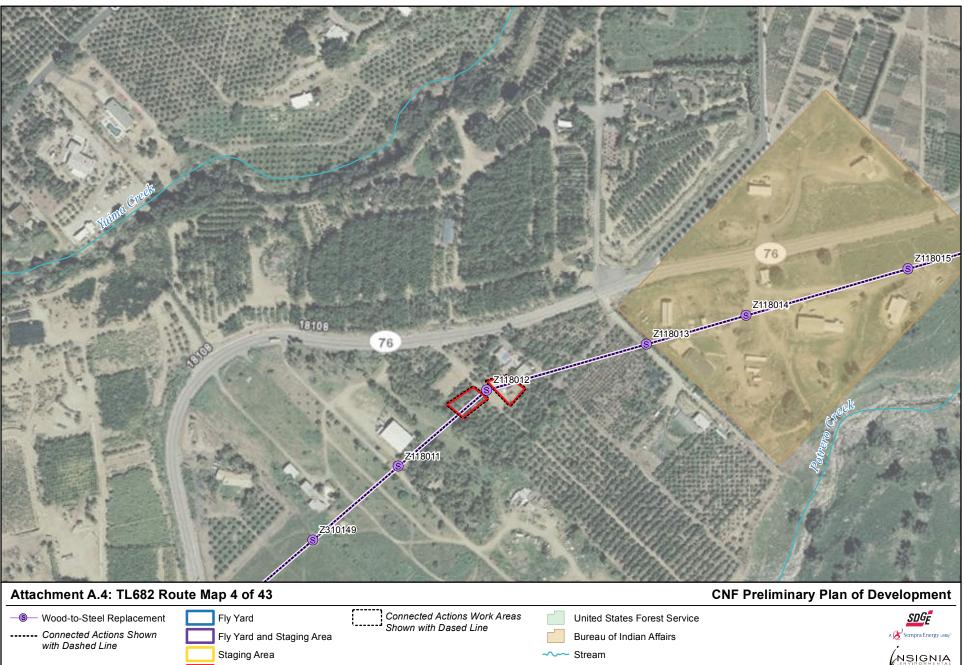
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Source: SDG&E, 2012; USFS, 2011; Chambers Group, Inc., 2012

Staging Area

Stringing Site



----- Surveyed Drainage

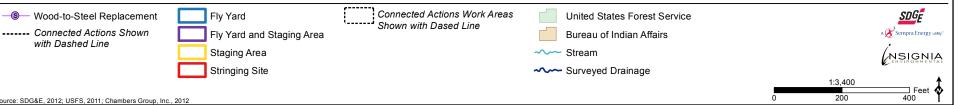
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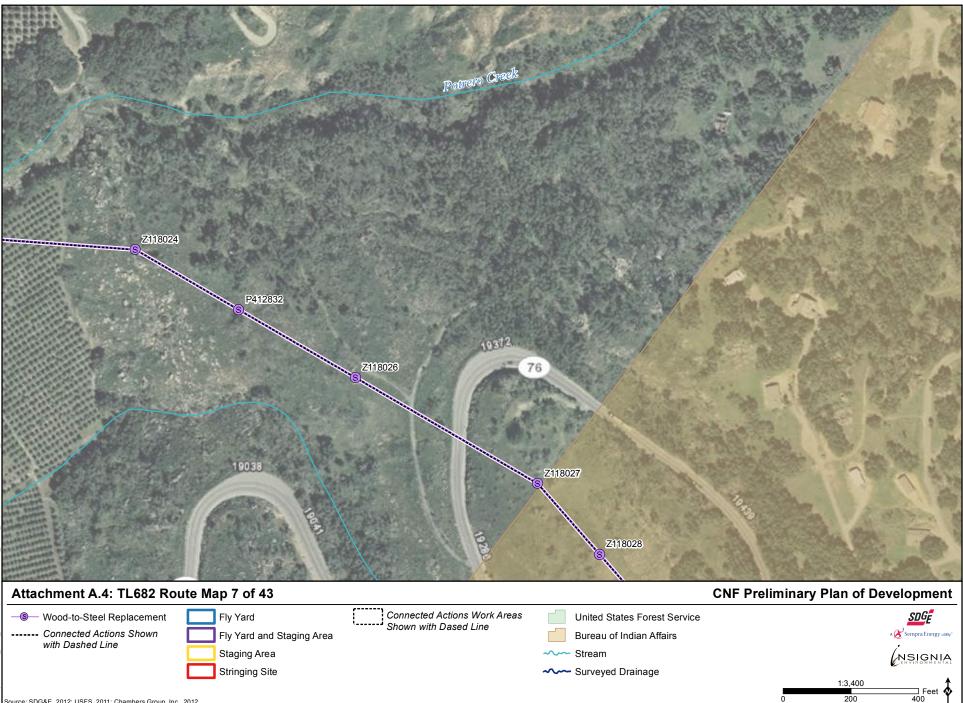
Source: SDG&E, 2012; USFS, 2011; Chambers Group, Inc., 2012

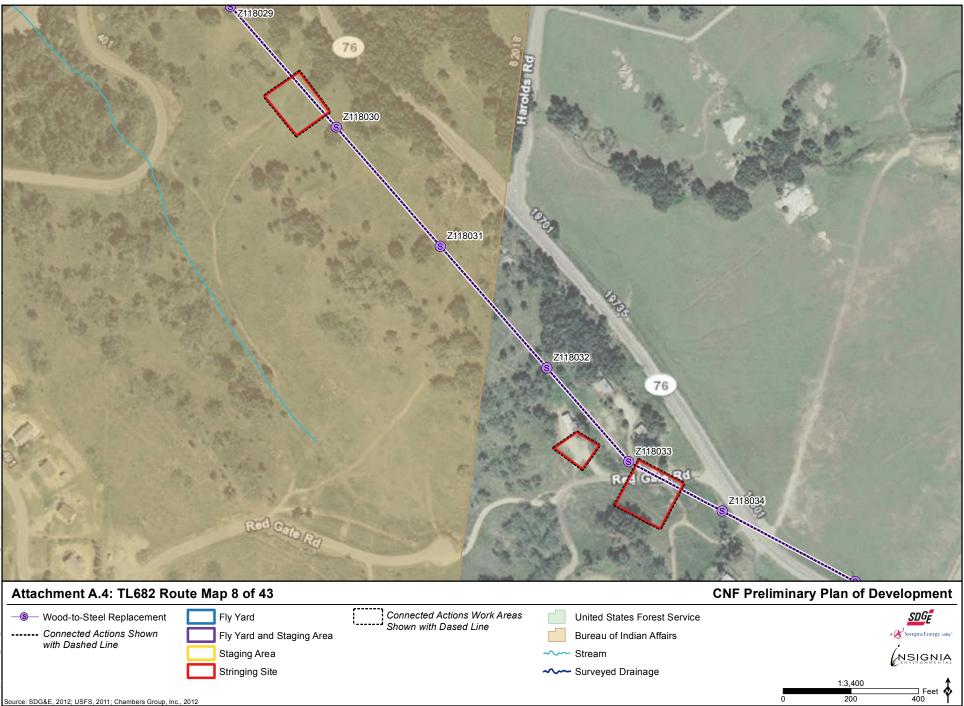
Stringing Site



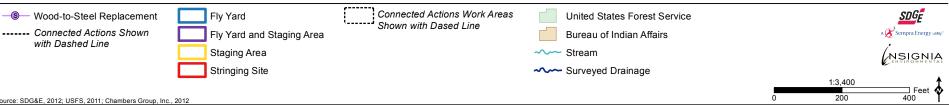


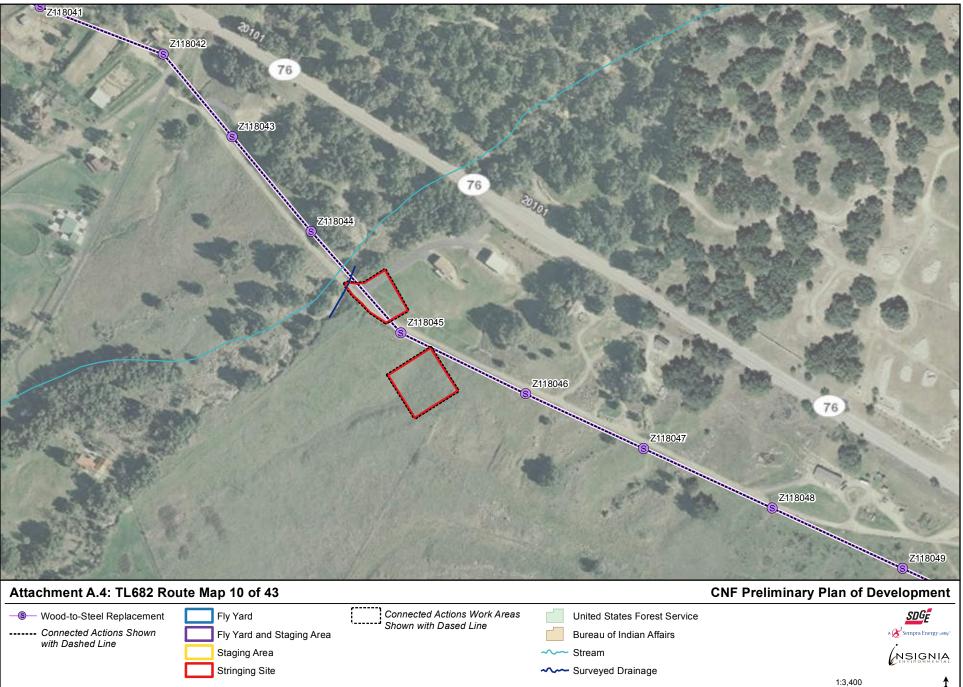


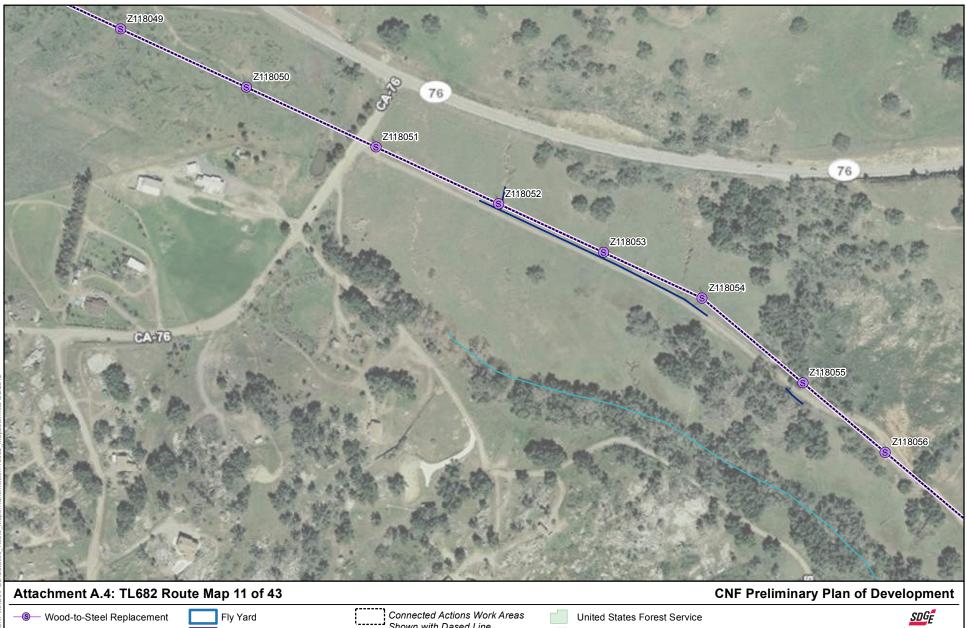


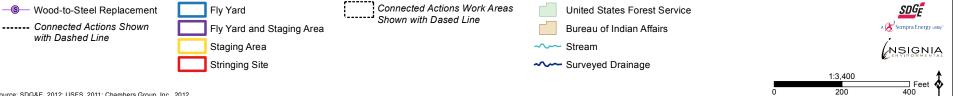


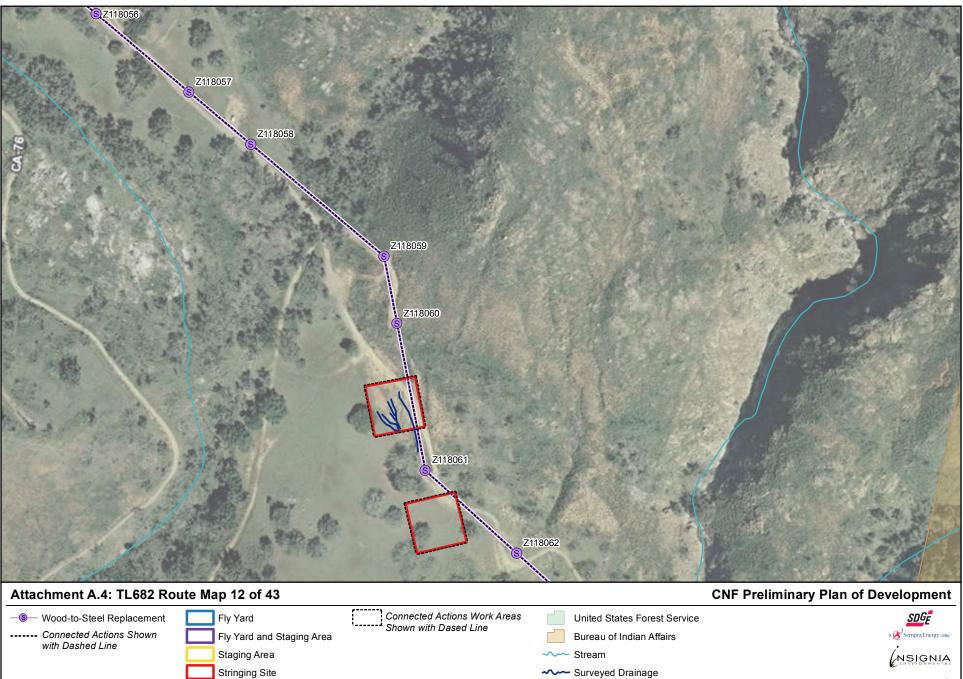






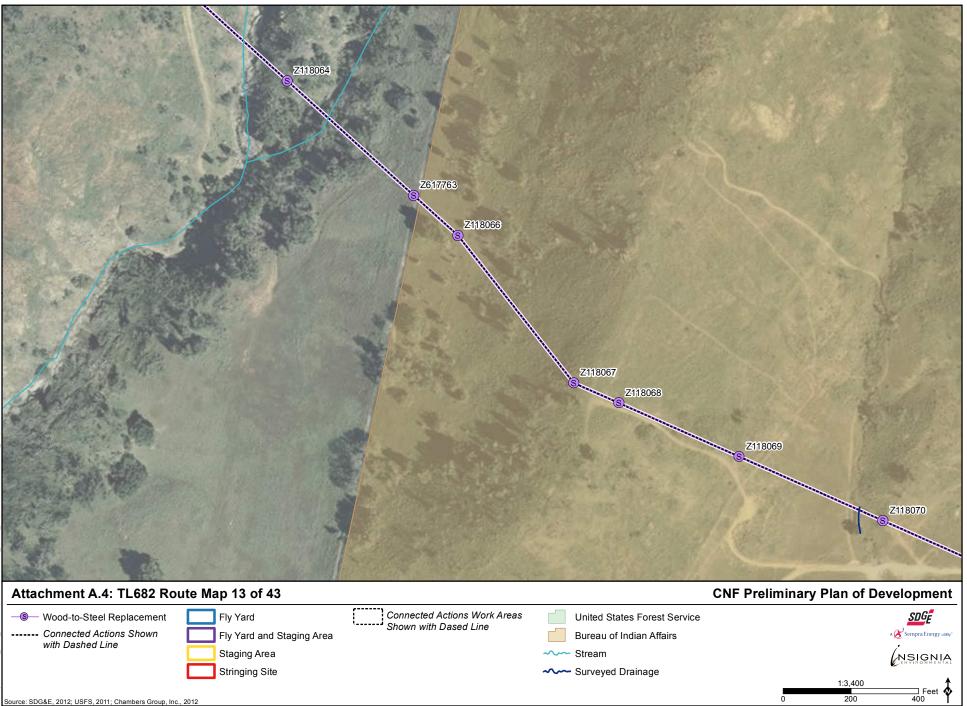


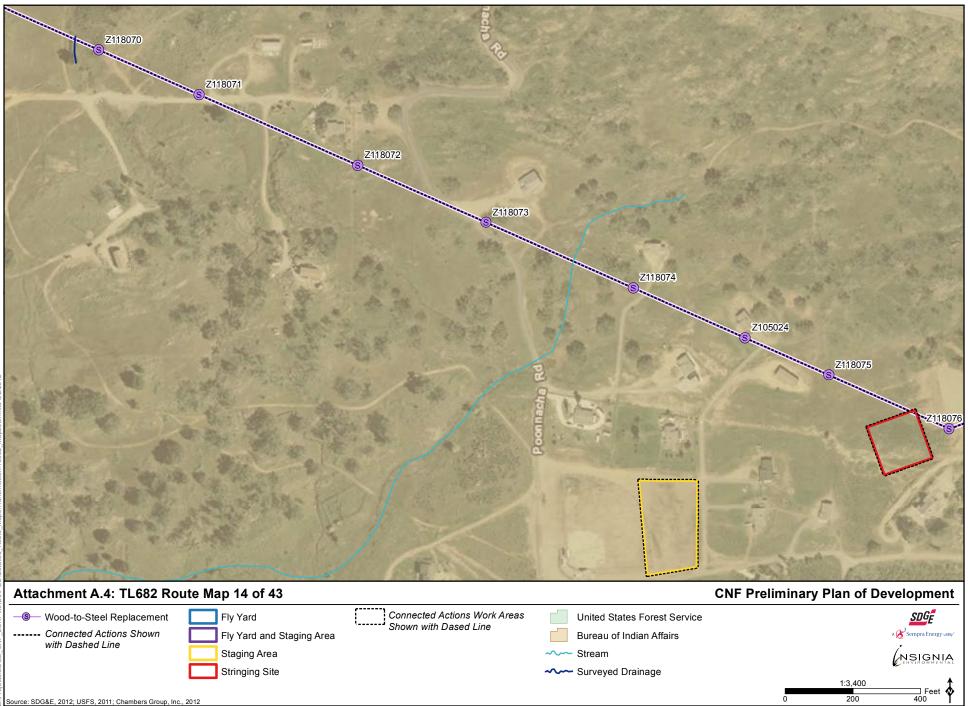


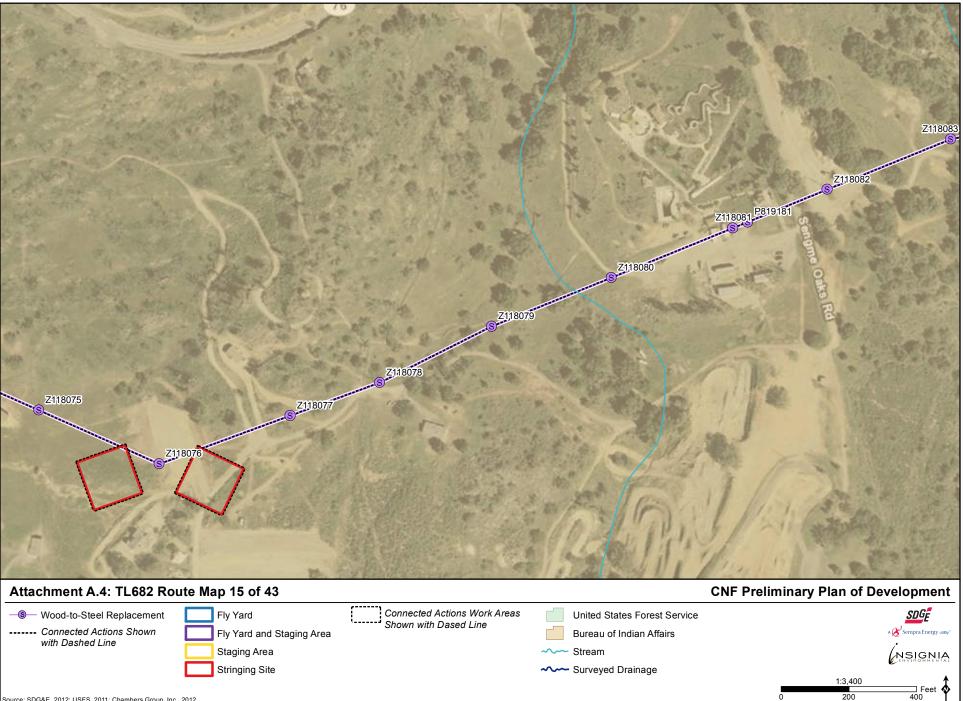


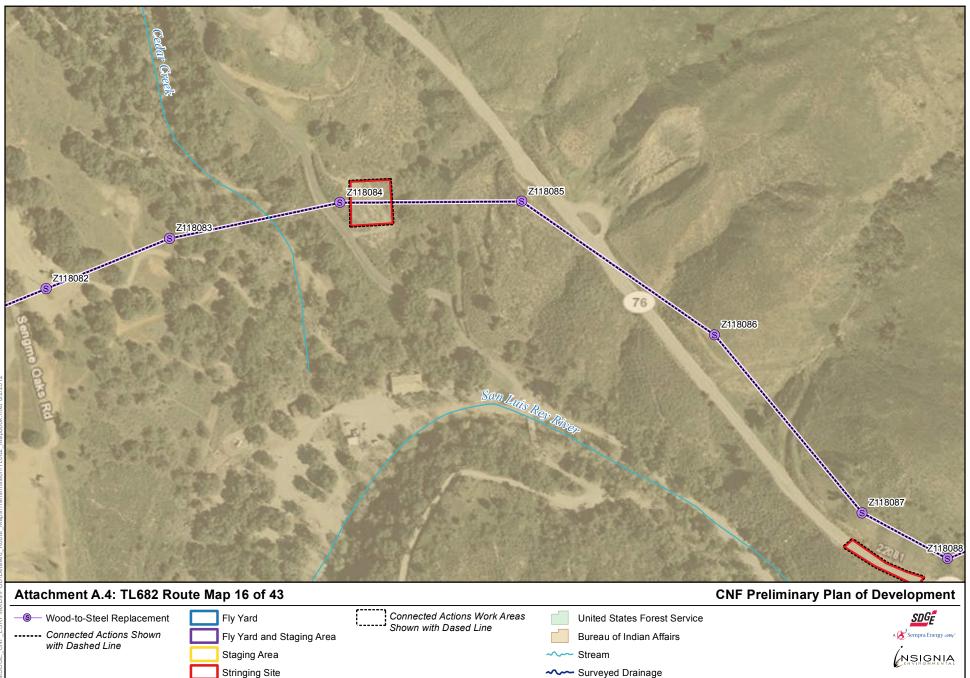
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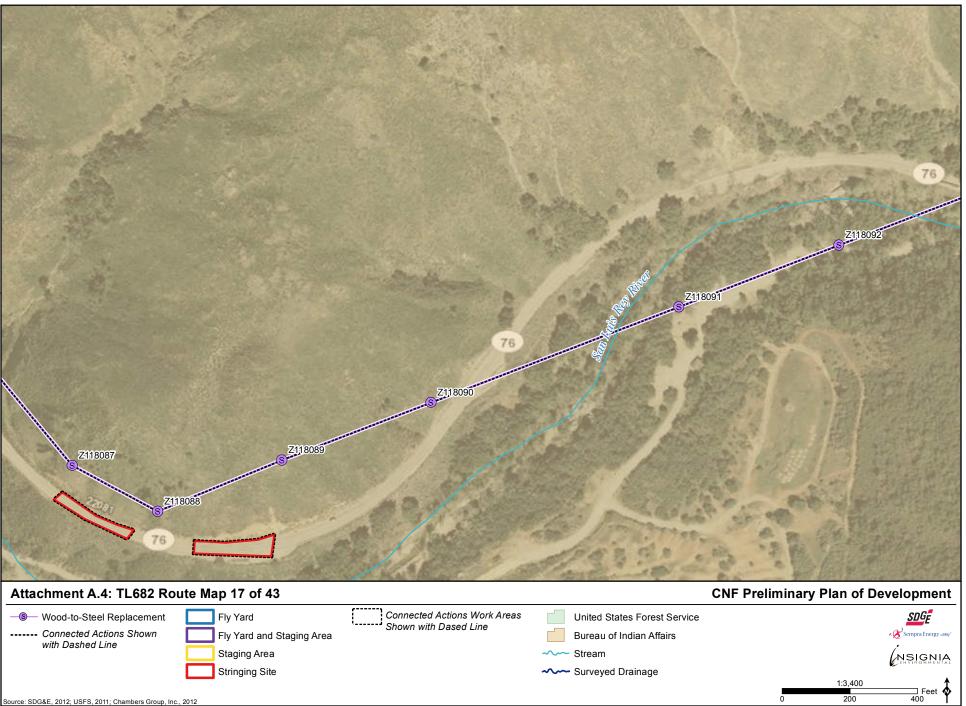


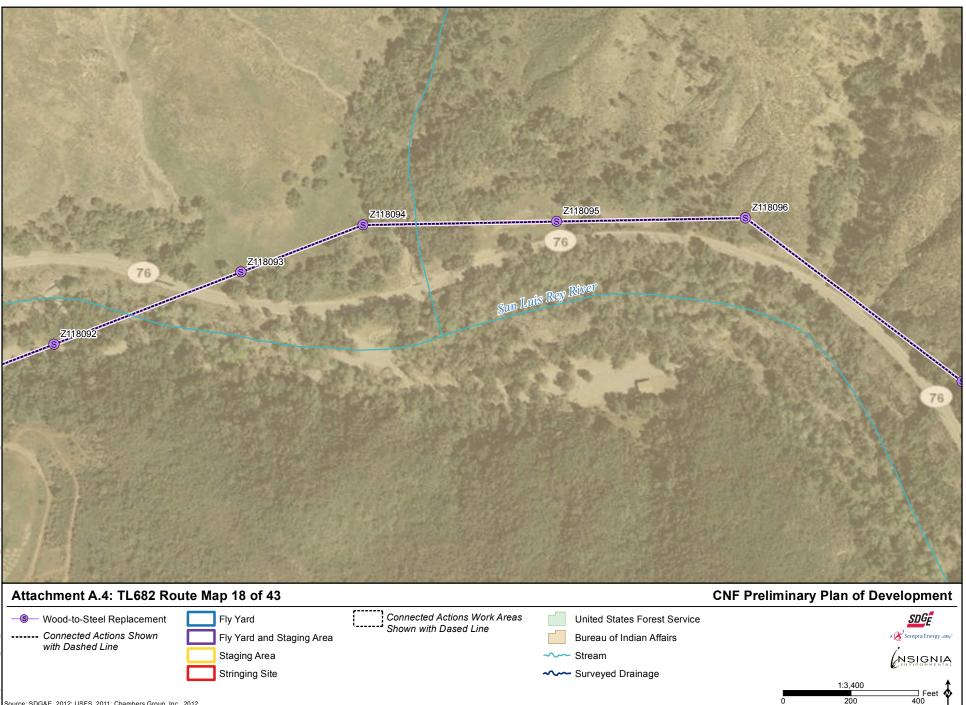


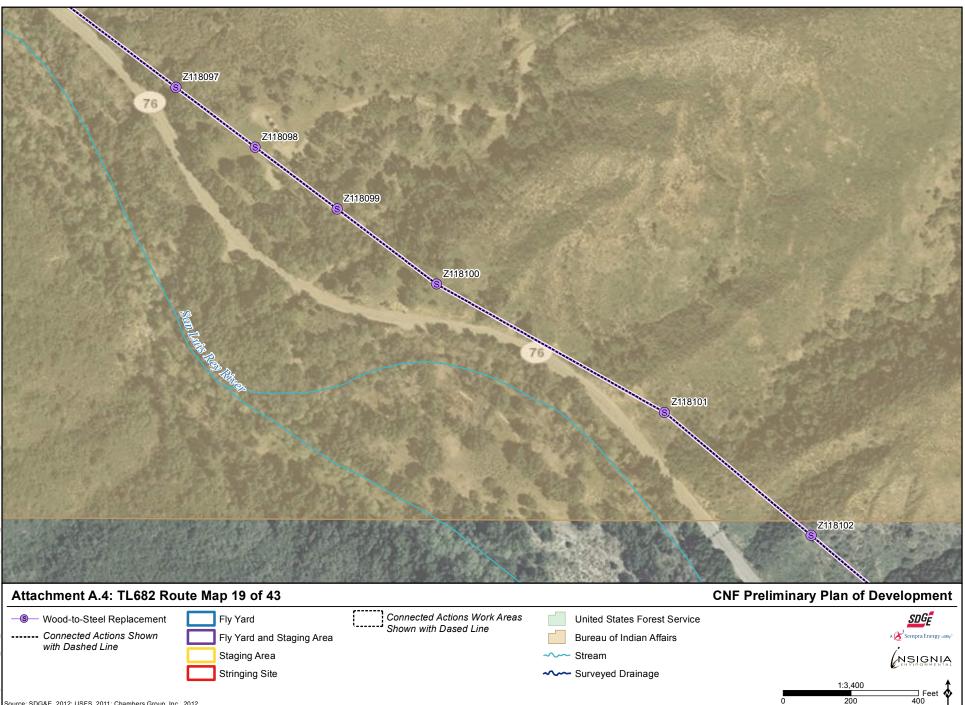


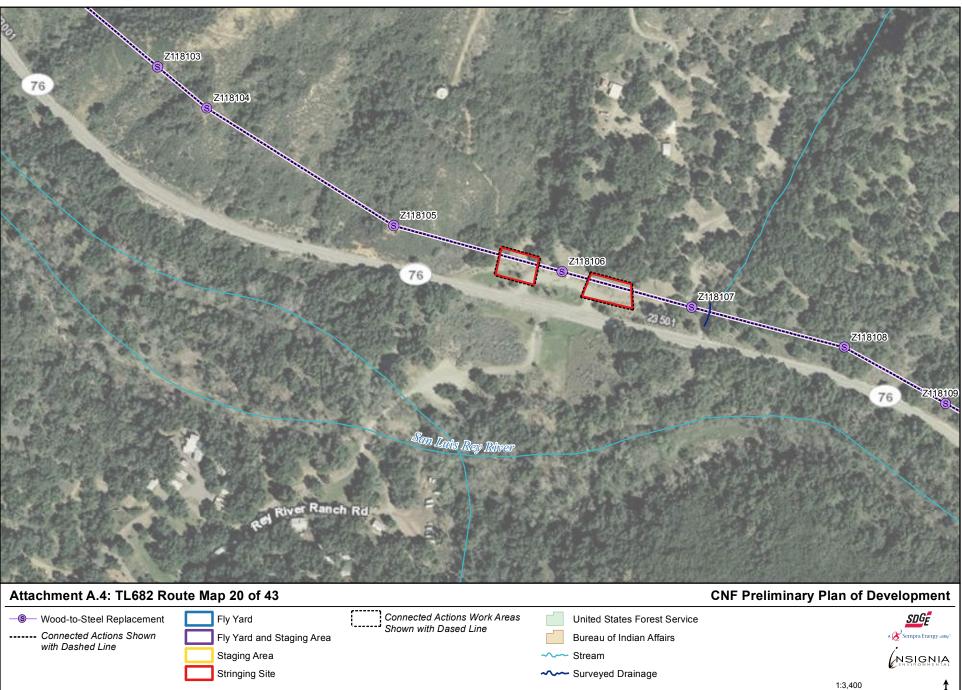
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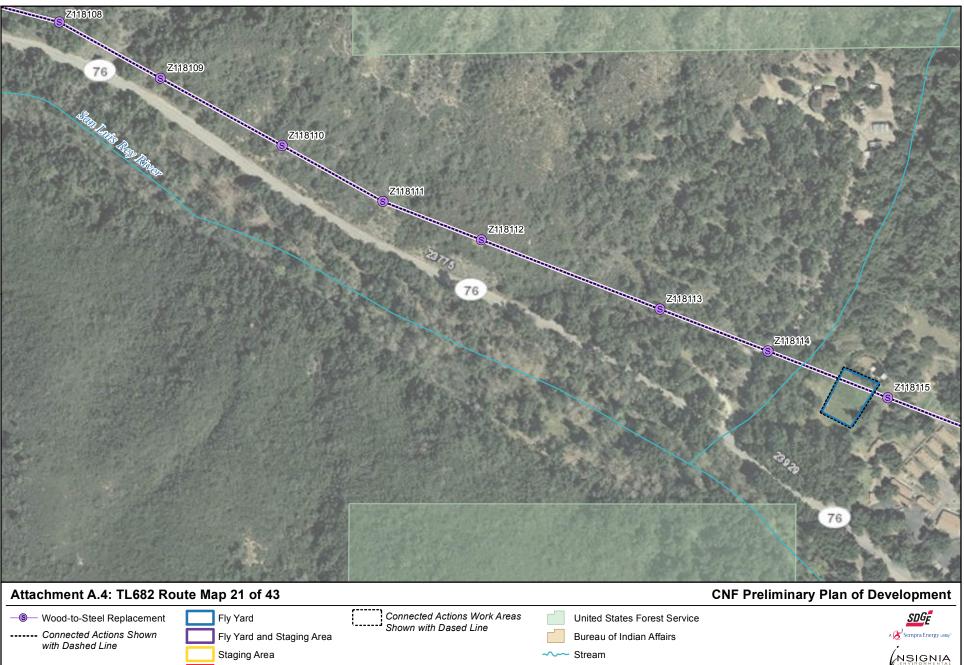
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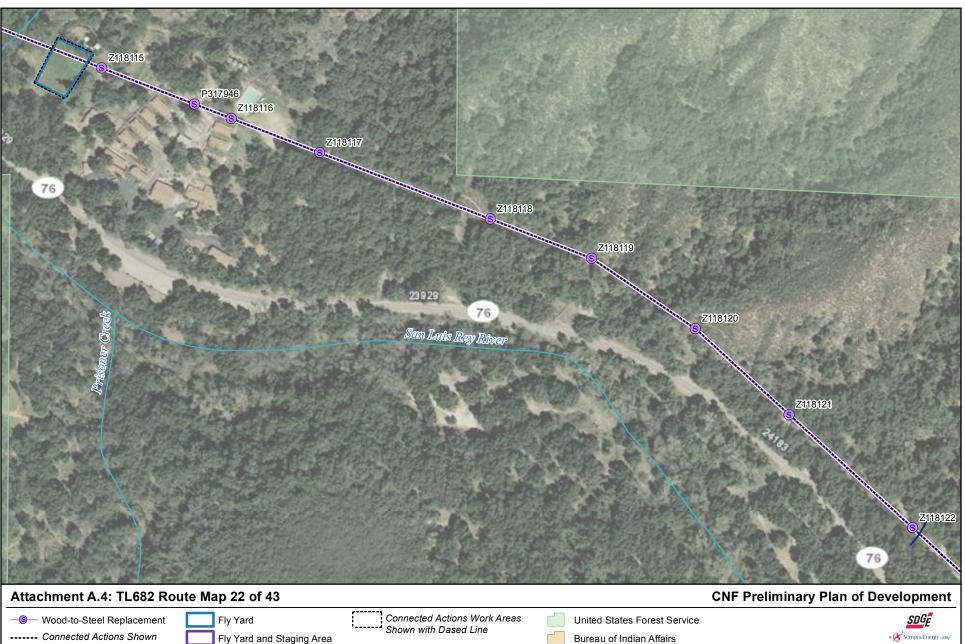
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Stringing Site



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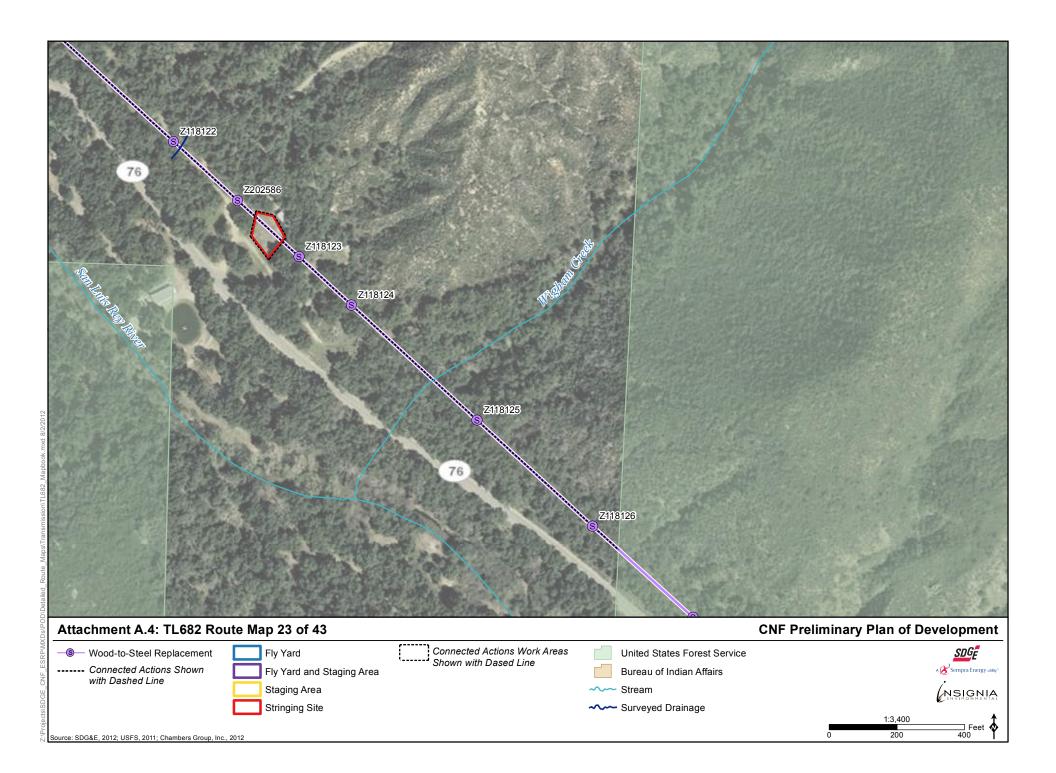
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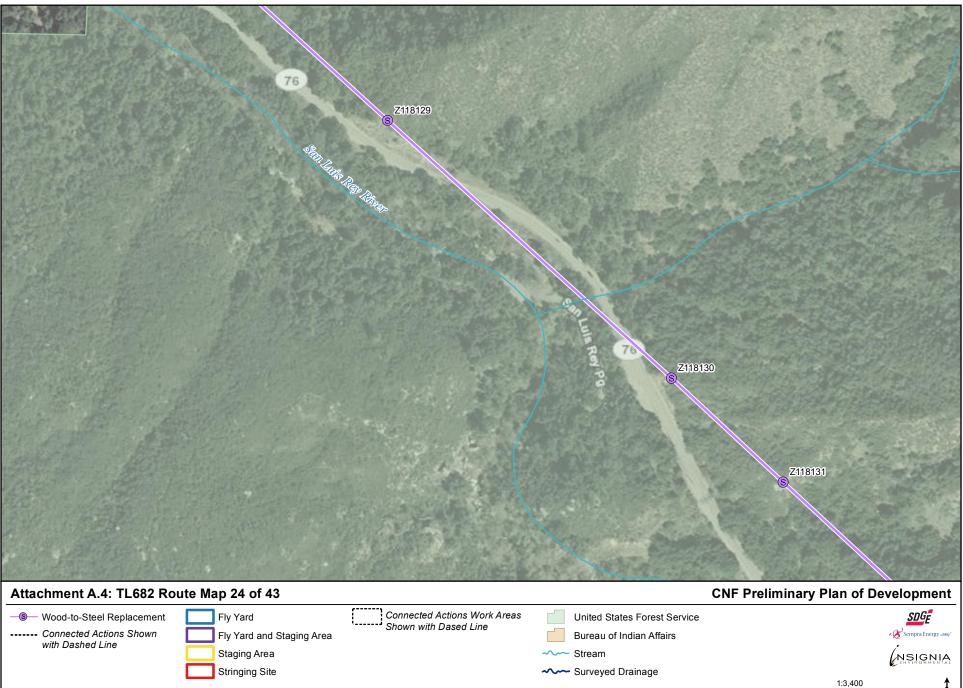
ource: SDG&E, 2012; USFS, 2011; Chambers Group, Inc., 2012

Staging Area

Stringing Site

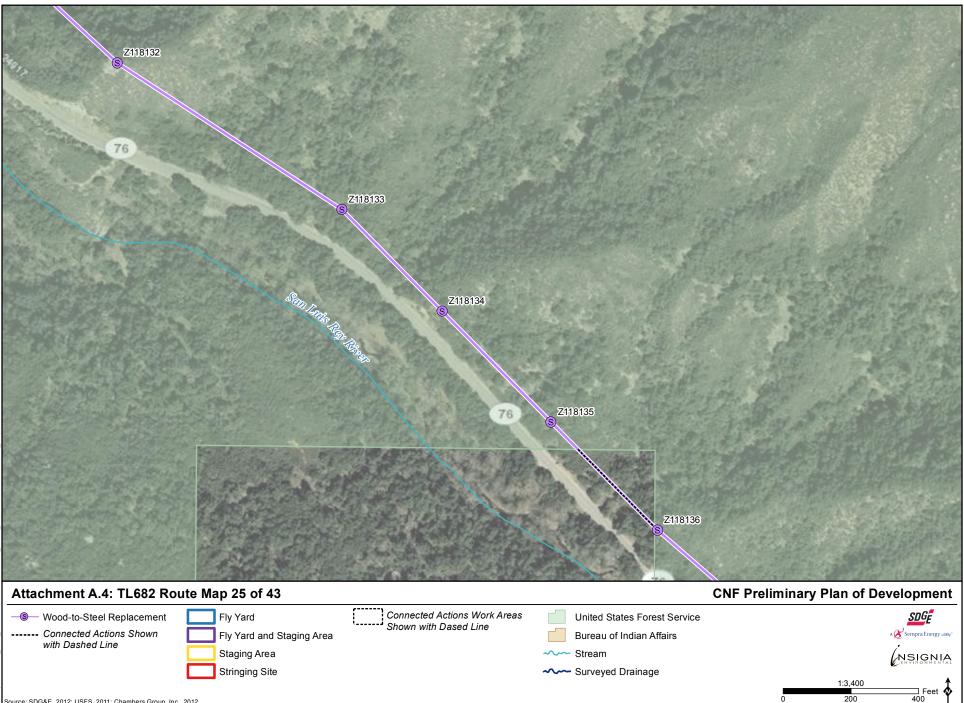
with Dashed Line



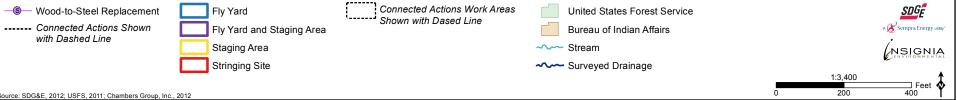


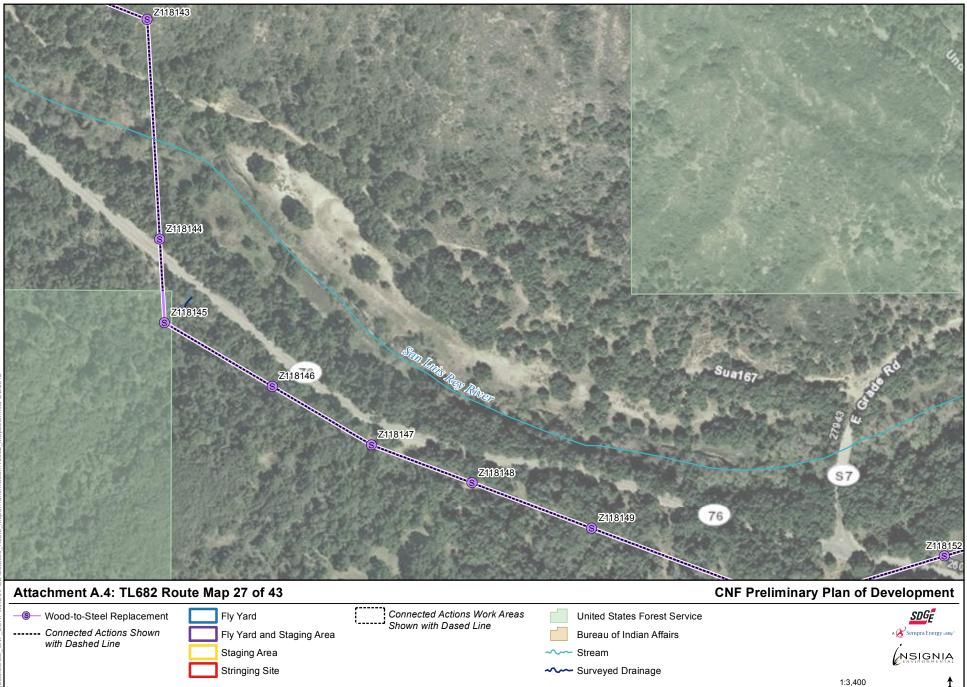
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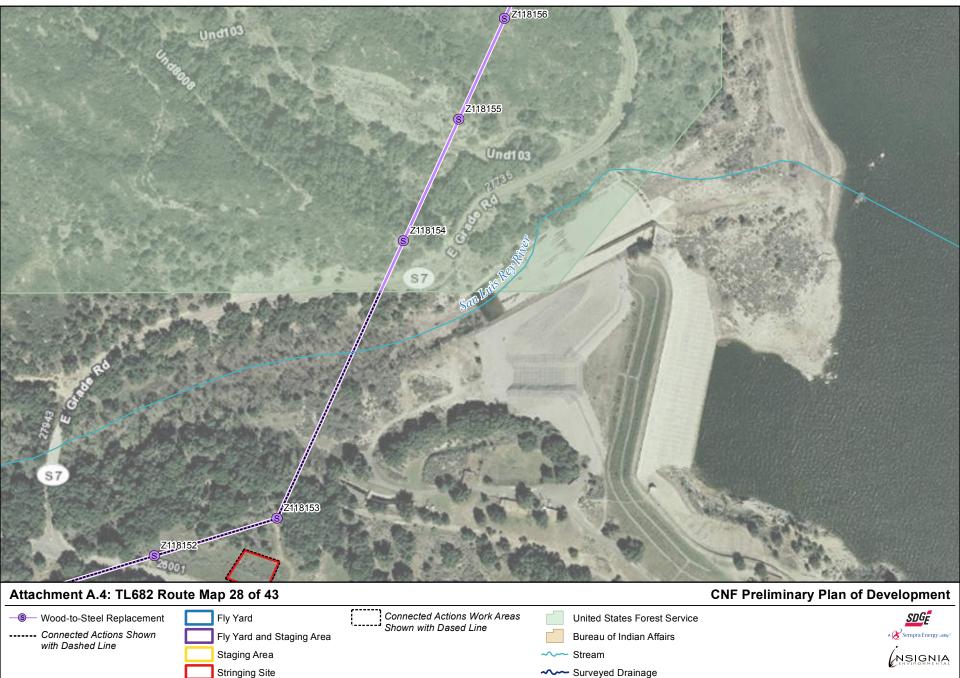
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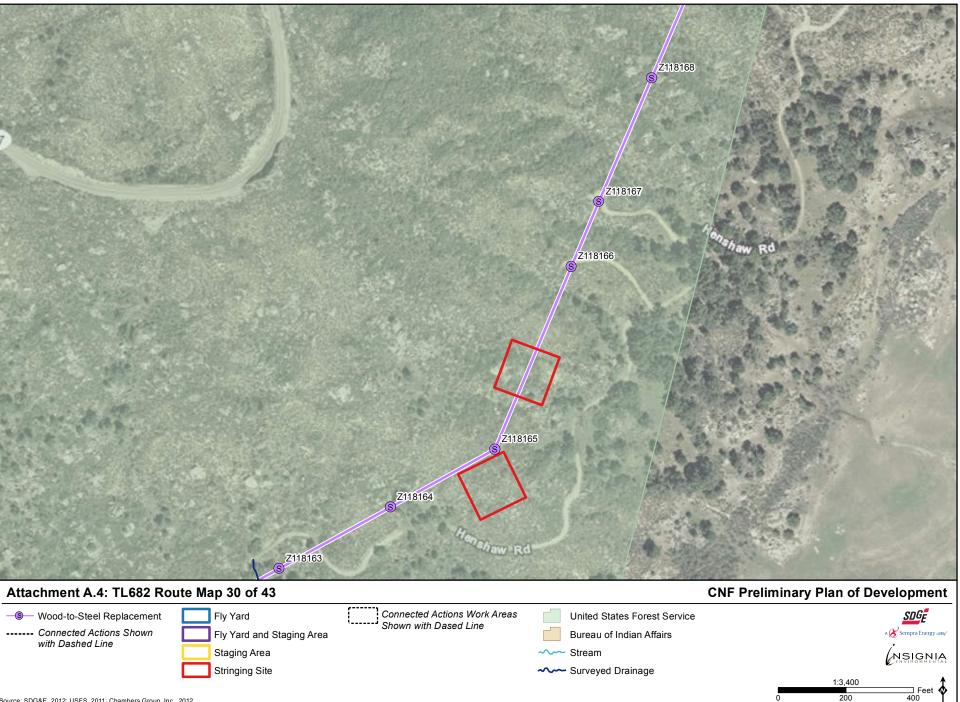




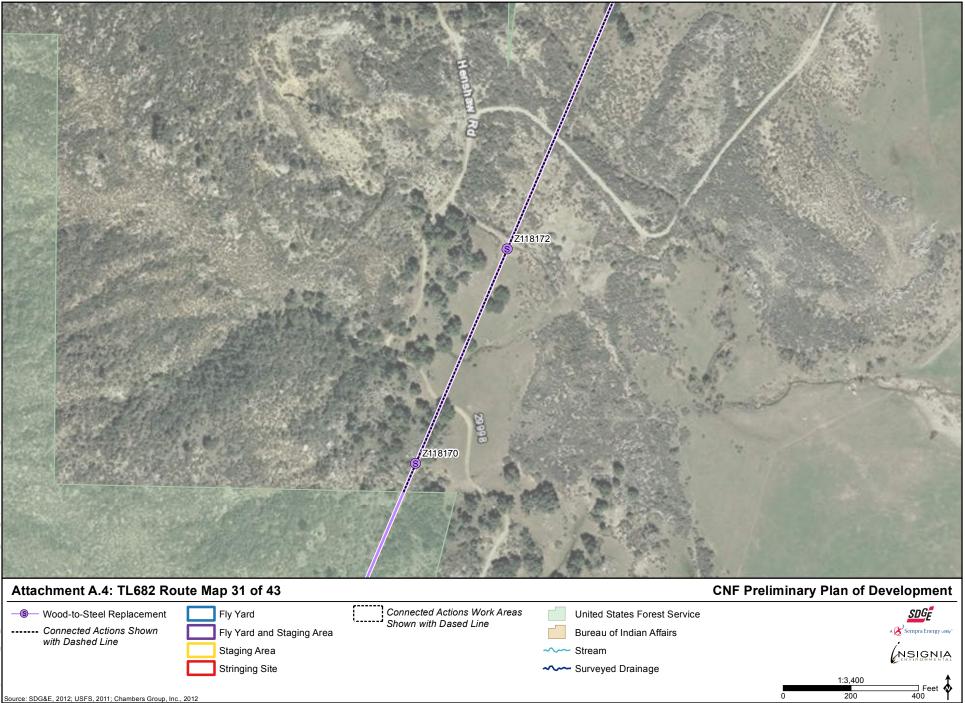
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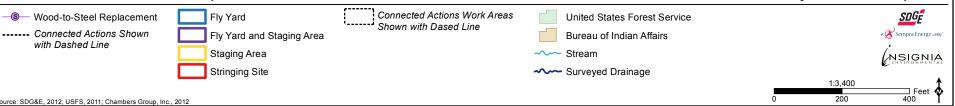


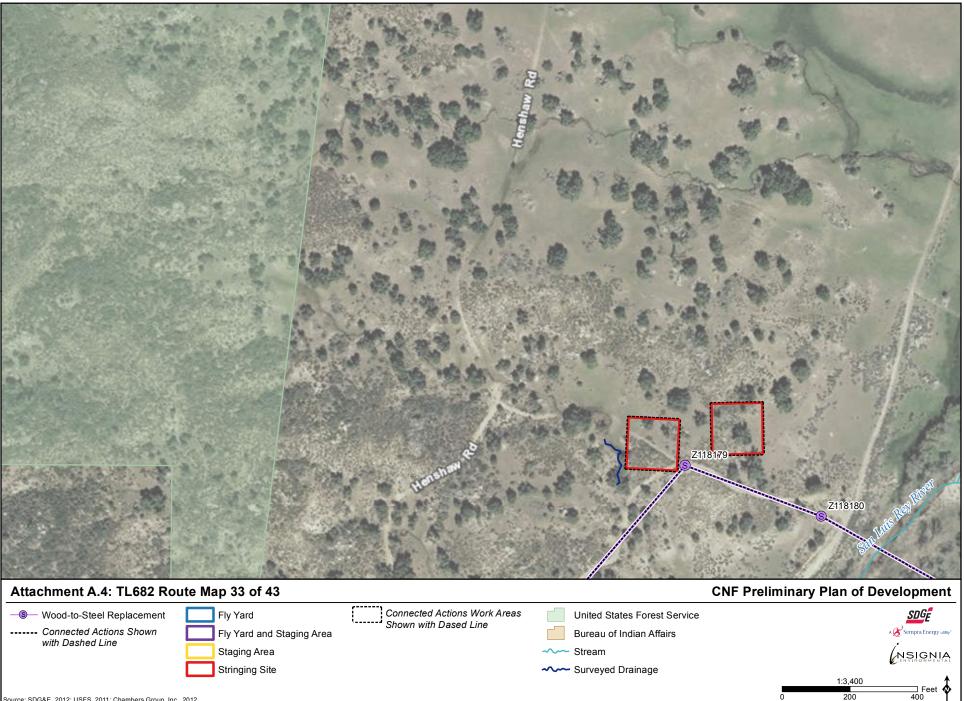


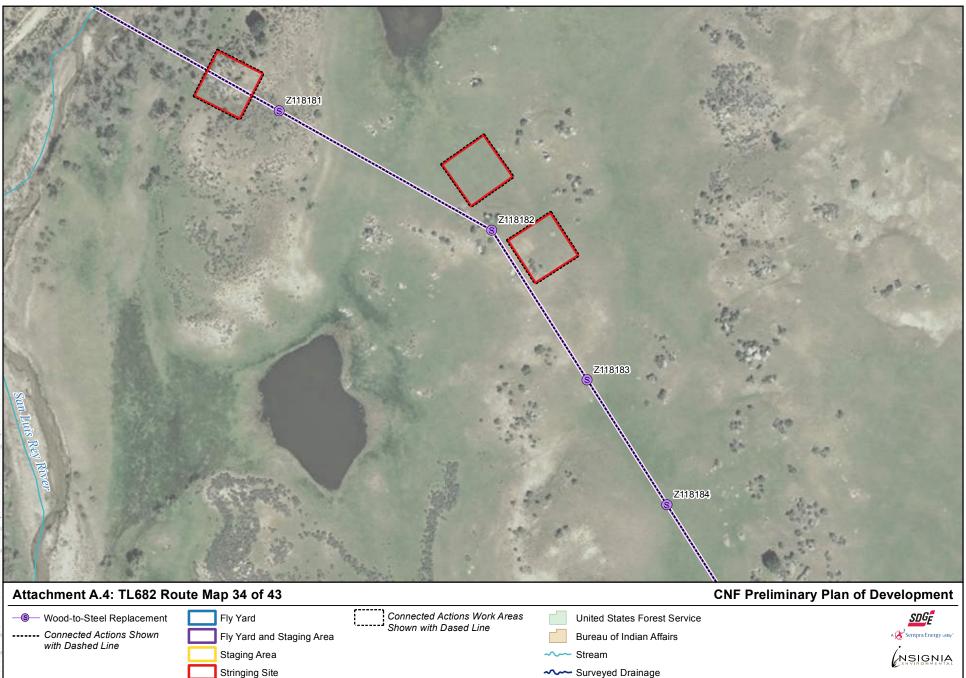
ource: SDG&E, 2012; USFS, 2011; Chambers Group, Inc., 2012









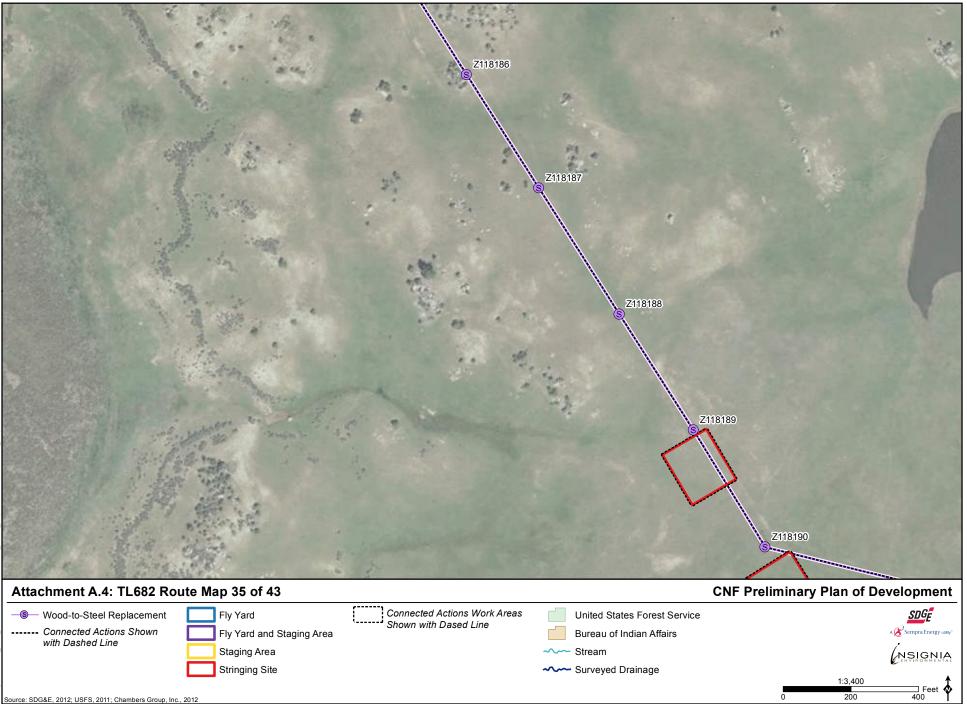


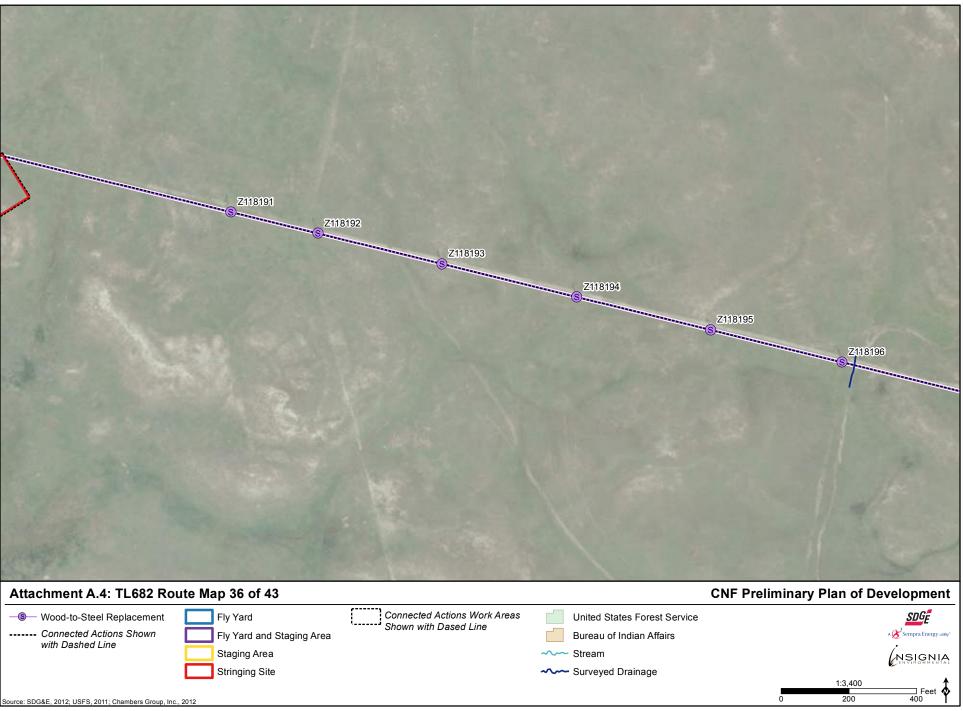
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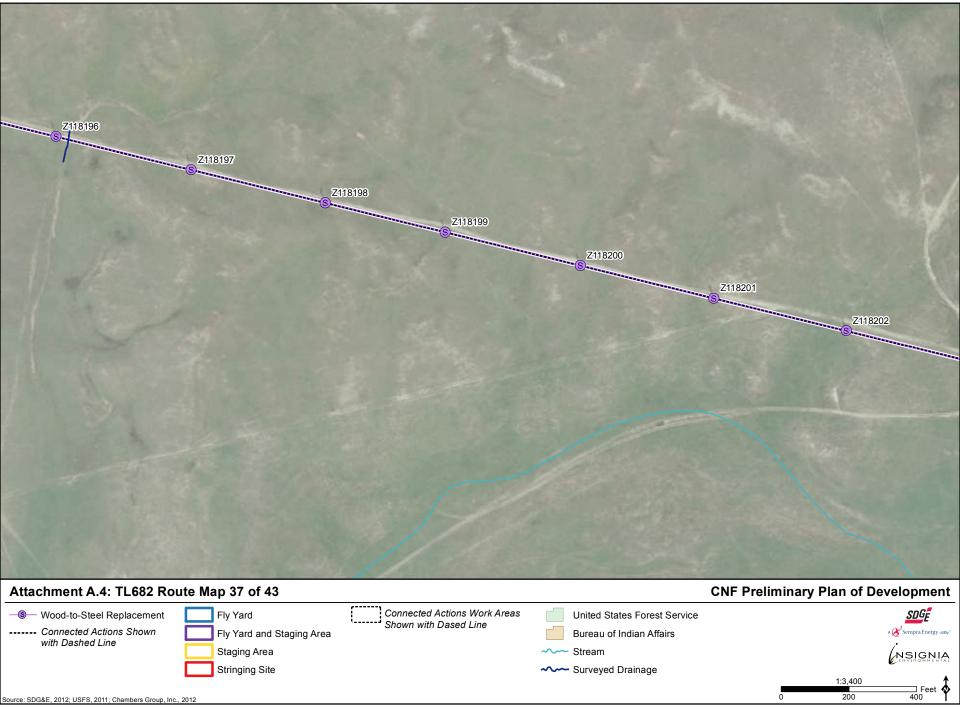
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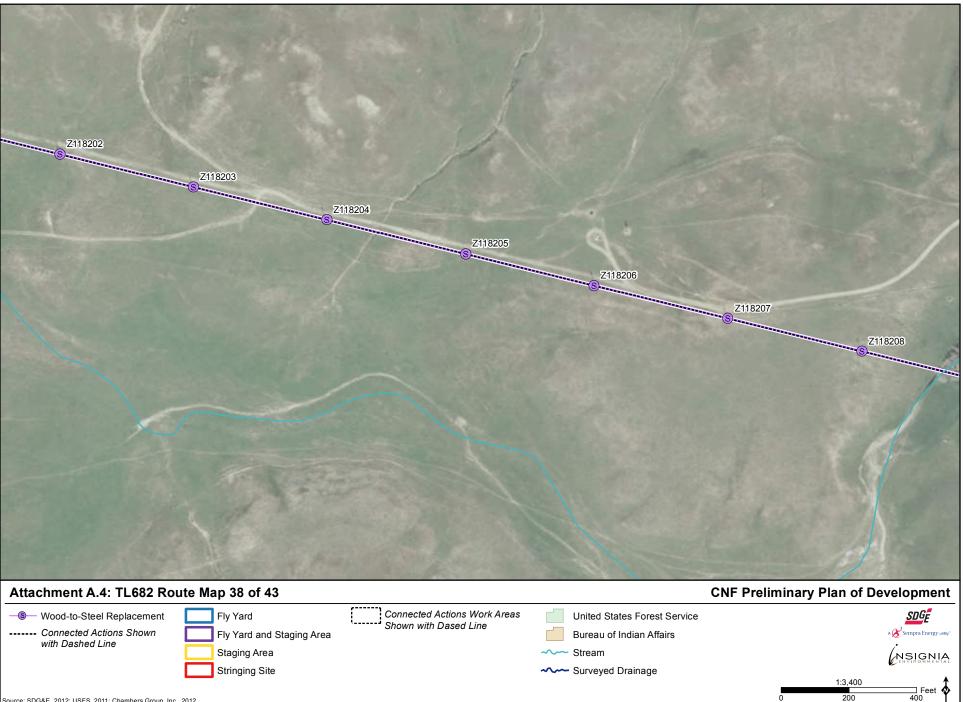
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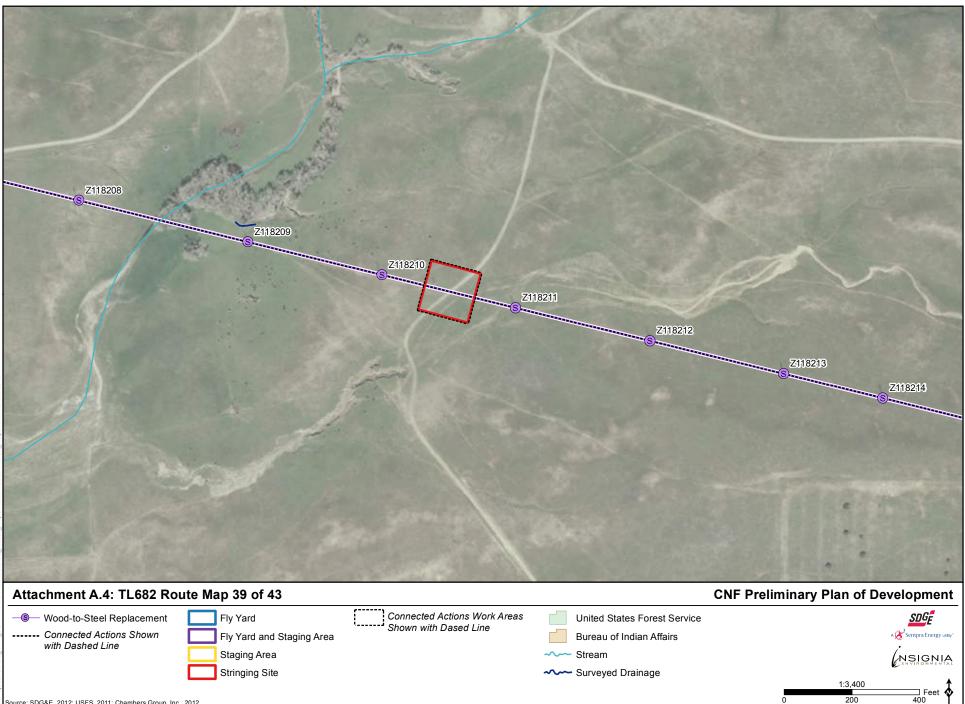
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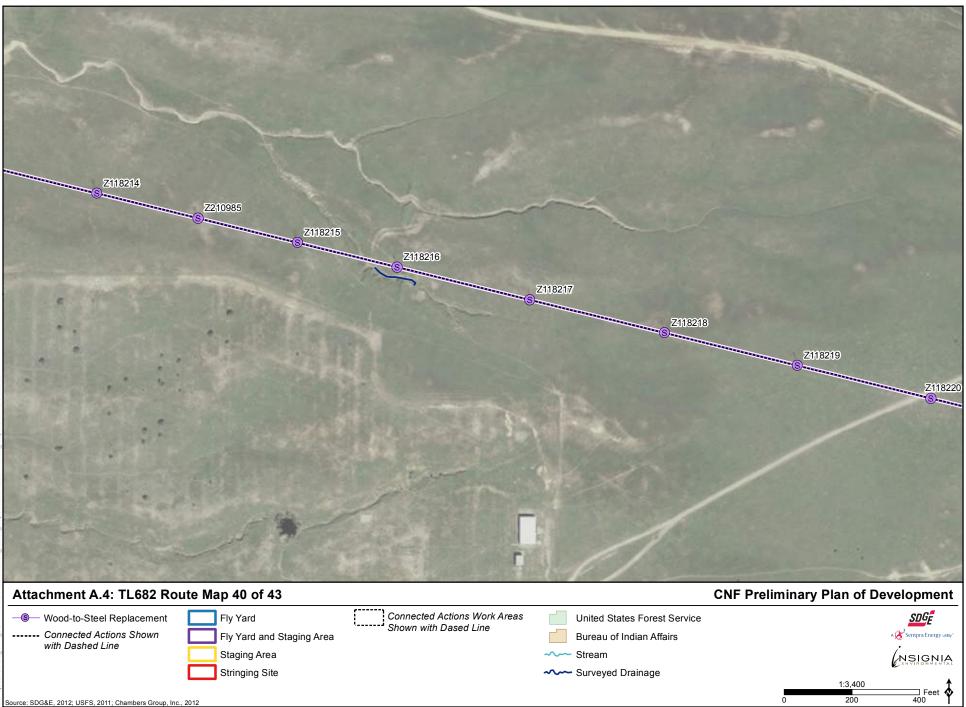


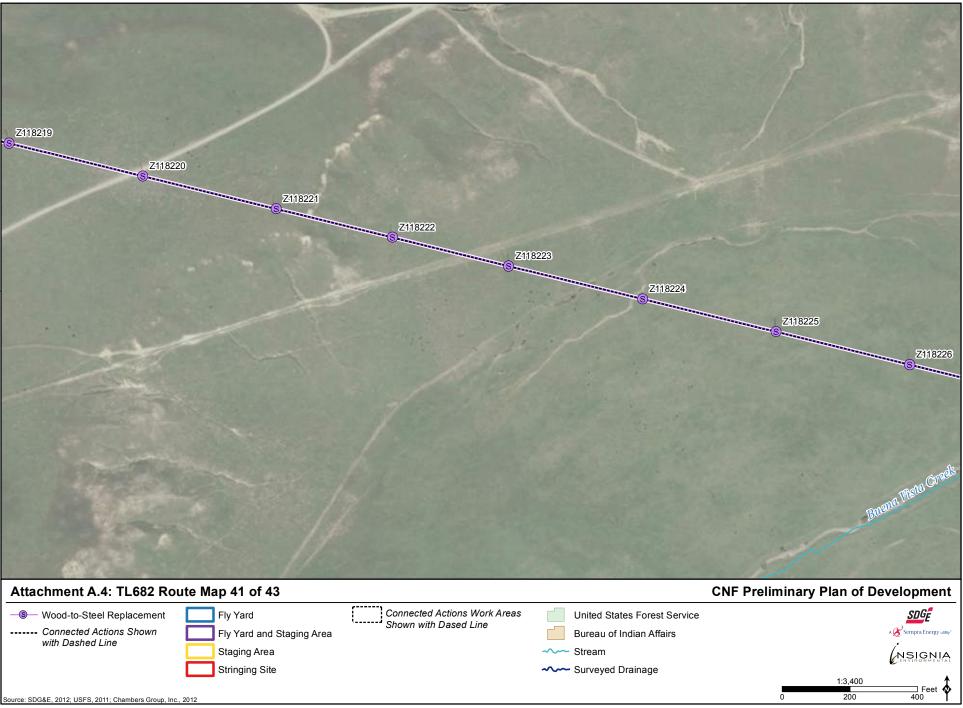


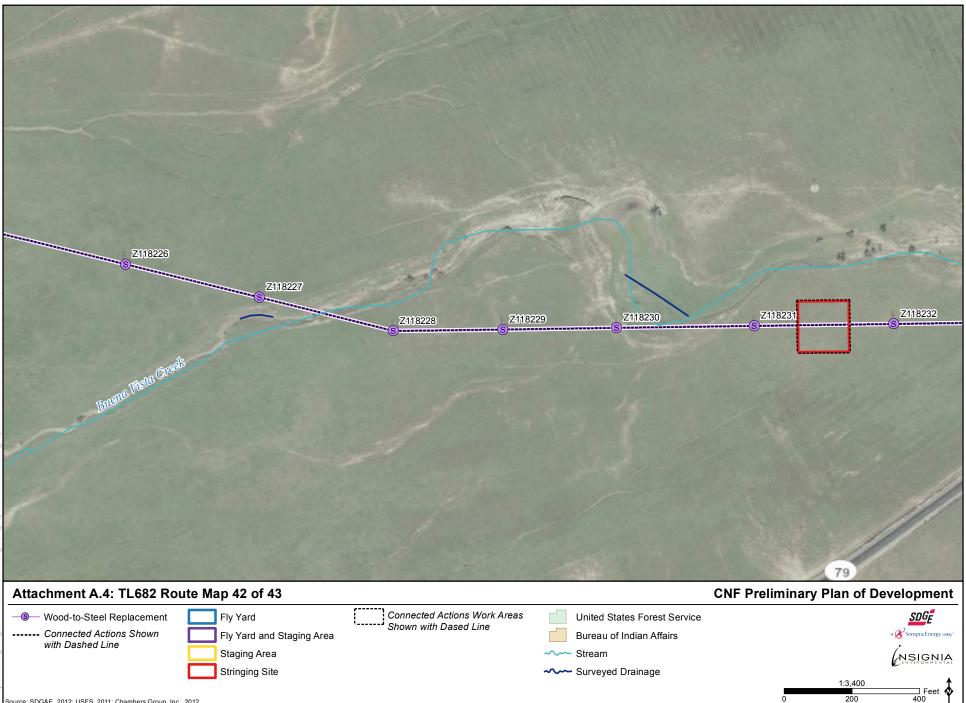


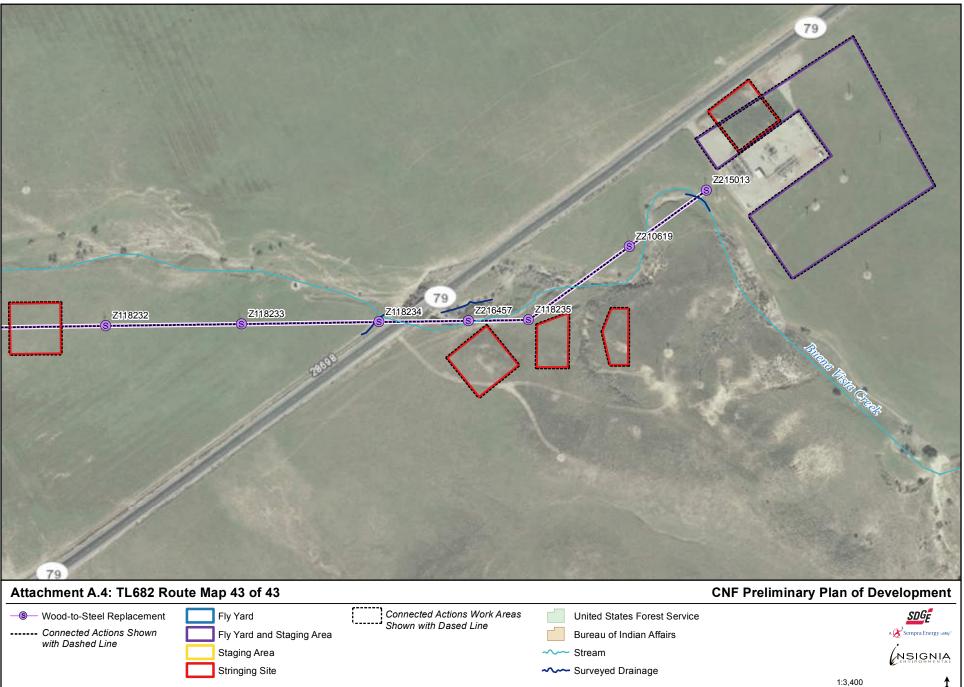












Feet 400

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