

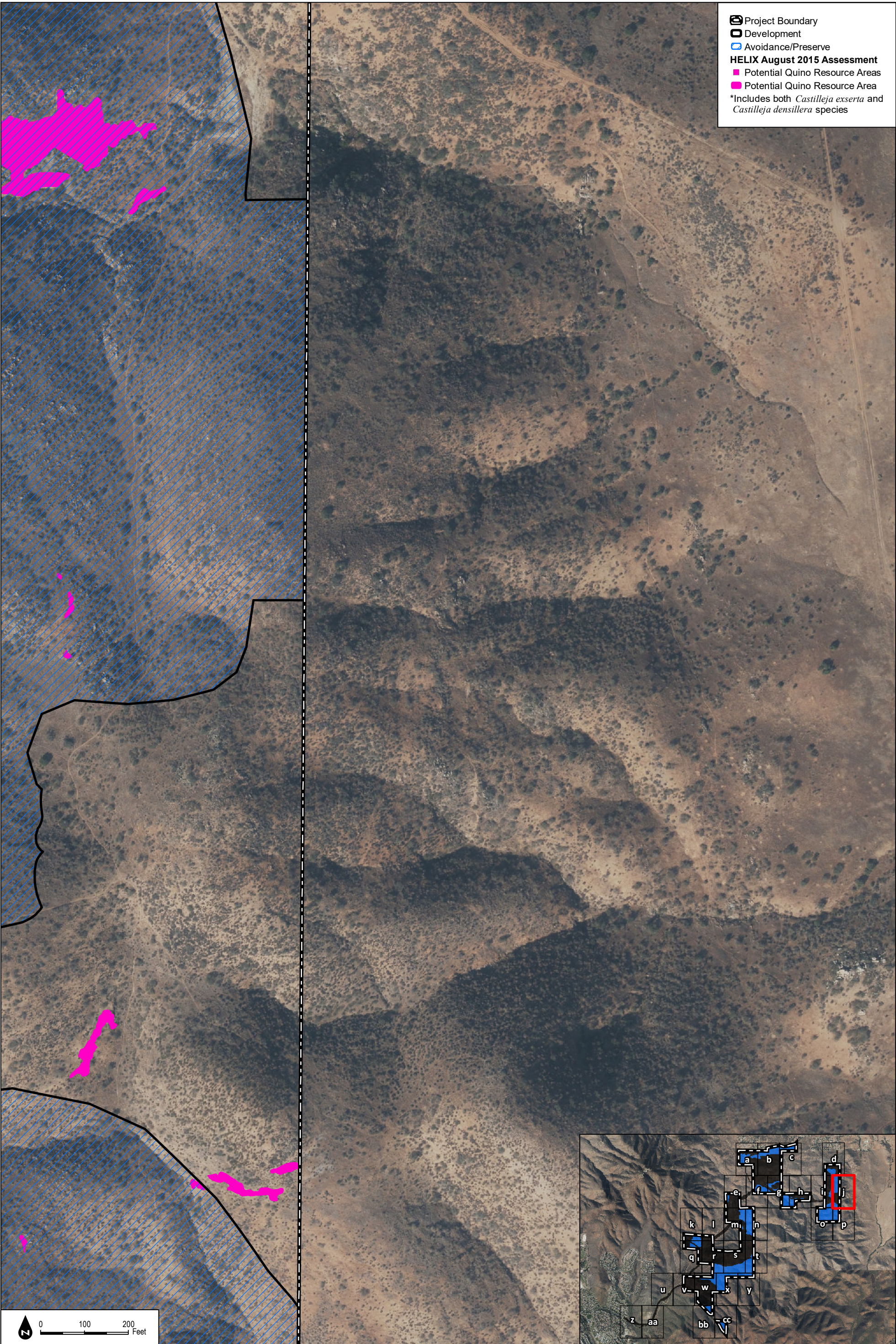


SOURCE: NAIP 2016, Hunsacker 2017, HELIX 2016

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Figure 2.4-13i
2015 Quino Host Plant Mapping, Potential Resource Areas, and Historical Locations

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SOURCE: NAIP 2016, Hunsacker 2017, HELIX 2016

Figure 2.4-13k
2015 Quino Host Plant Mapping, Potential Resource Areas, and Historical Locations

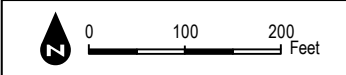
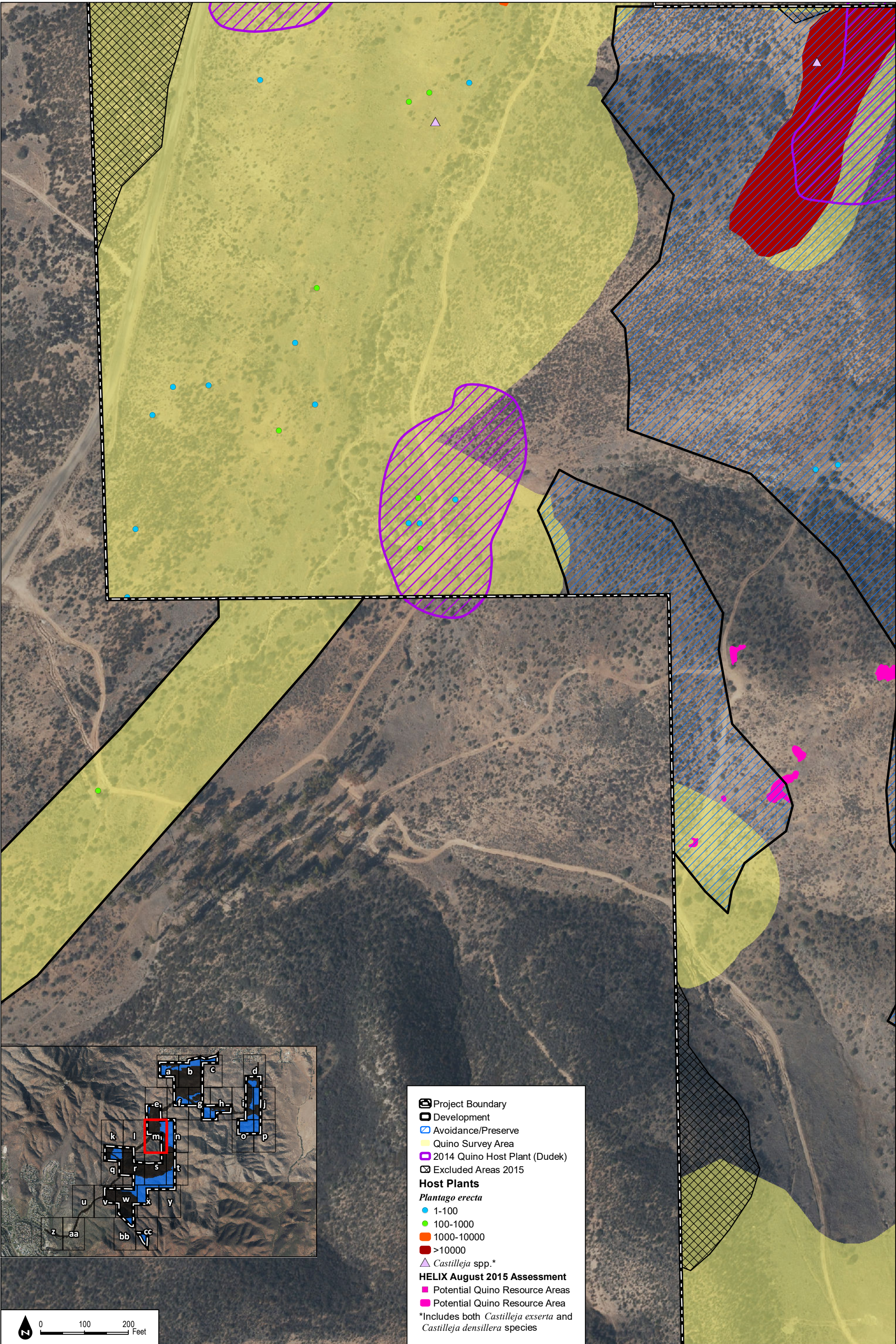
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SOURCE: NAIP 2016, Hunsacker 2017, HELIX 2016

Figure 2.4-131
2015 Quino Host Plant Mapping, Potential Resource Areas, and Historical Locations

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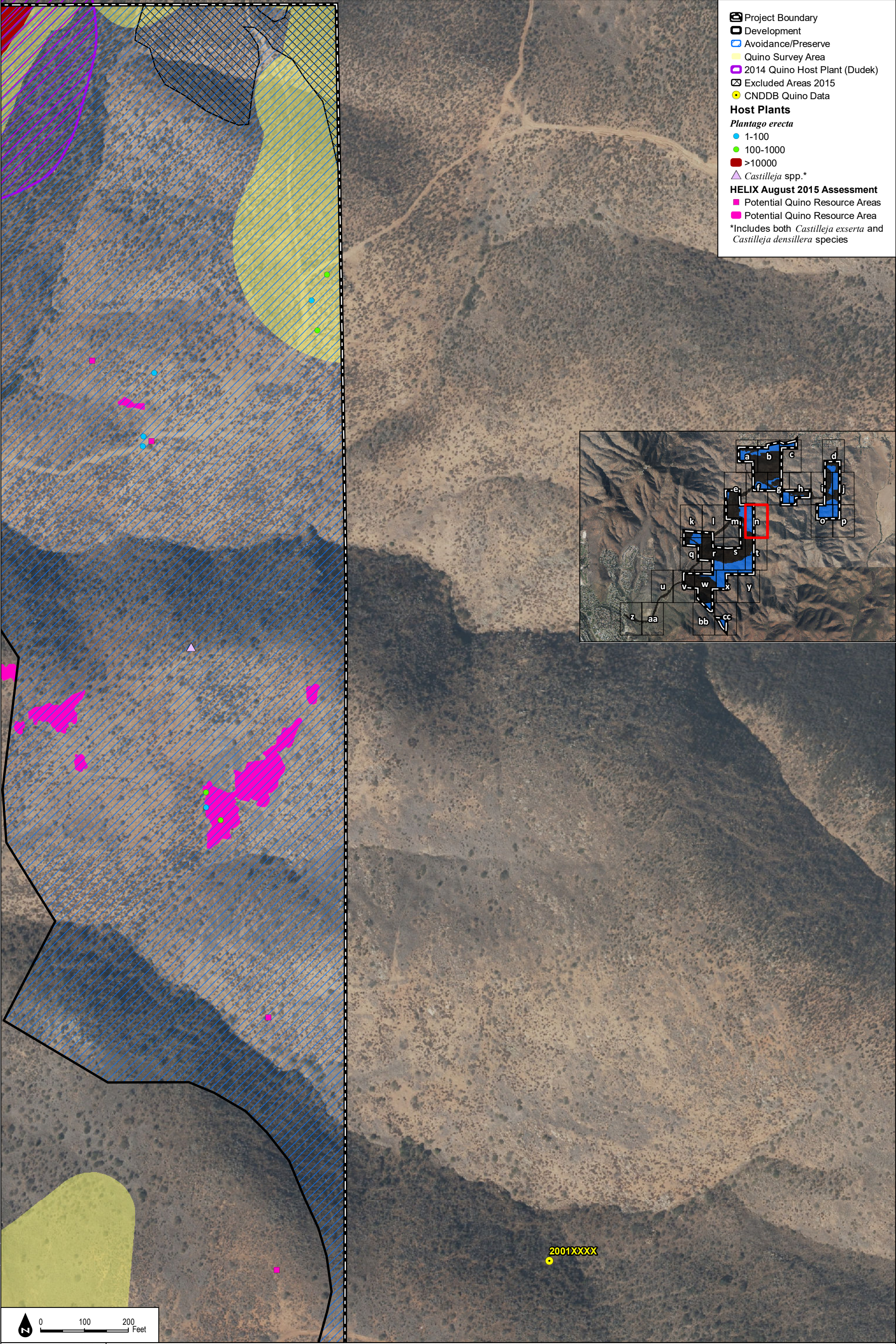


Figure 2.4-13n

2015 Quino Host Plant Mapping, Potential Resource Areas, and Historical Locations

SOURCE: NAIP 2016, Hunsacker 2017, HELIX 2016

Otay Ranch Village 14 and Planning Areas 16/19

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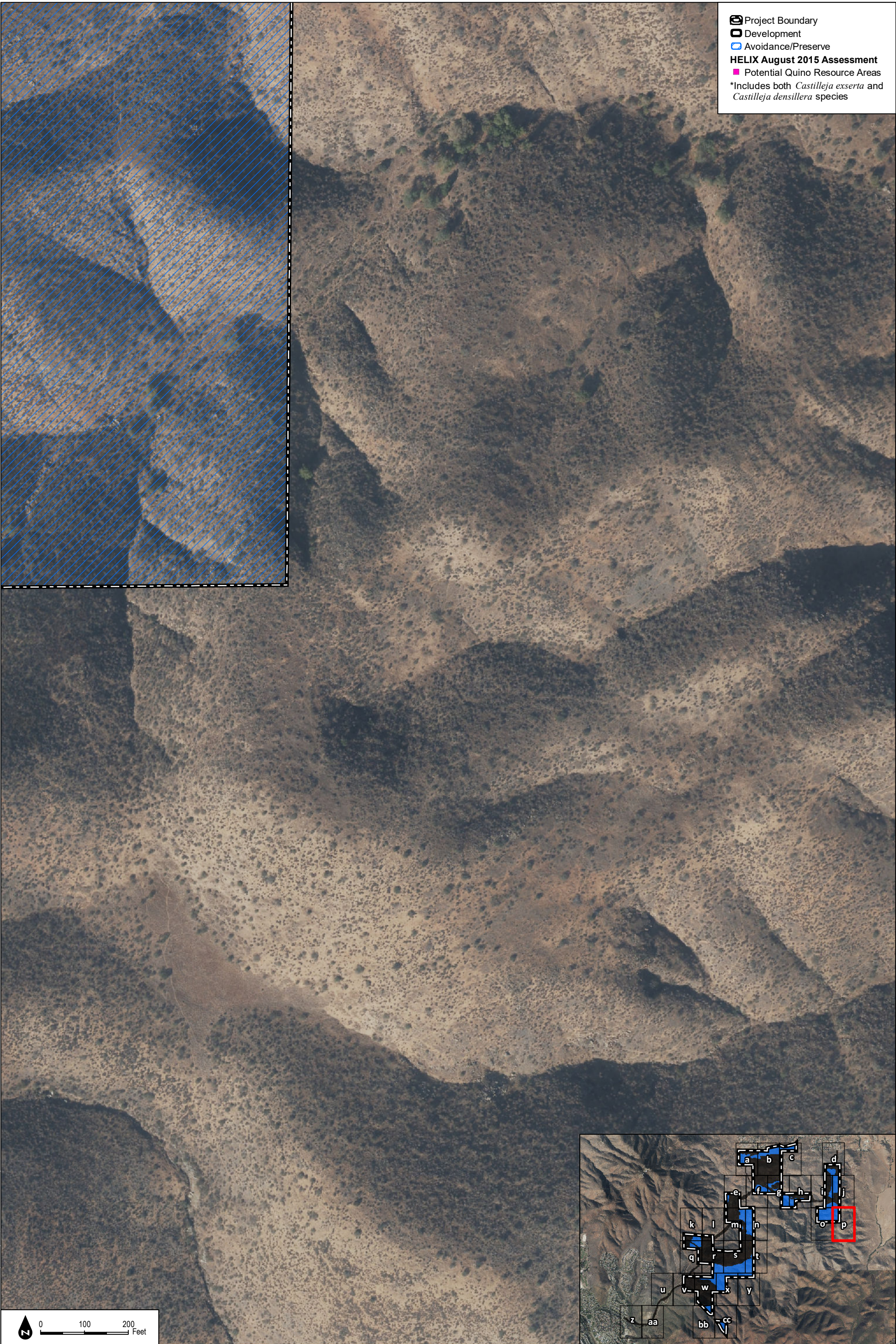
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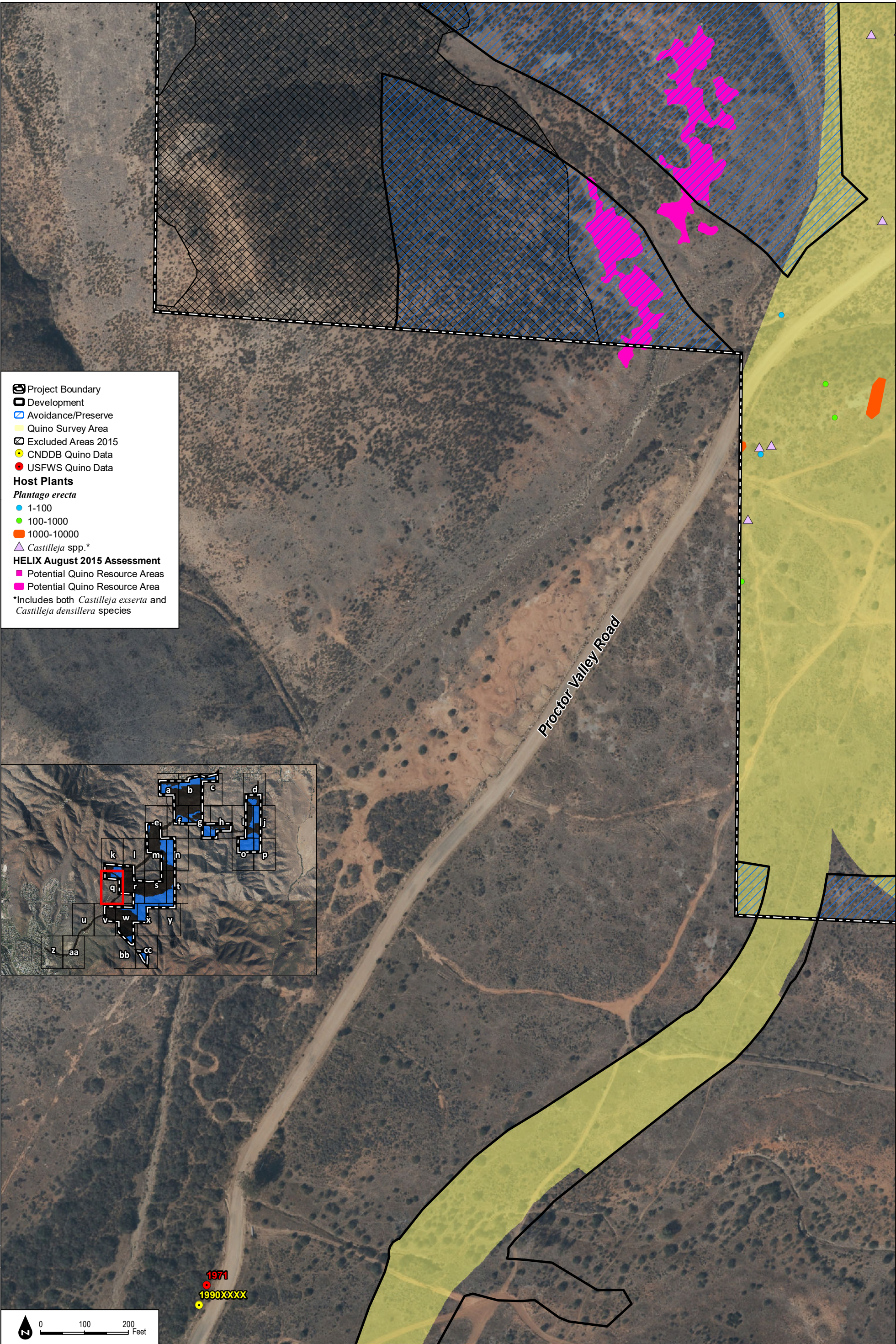
SOURCE: NAIP 2016, Hunsacker 2017, HELIX 2016

2015 Quino Host Plant Mapping, Potential Resource Areas, and Historical Locations

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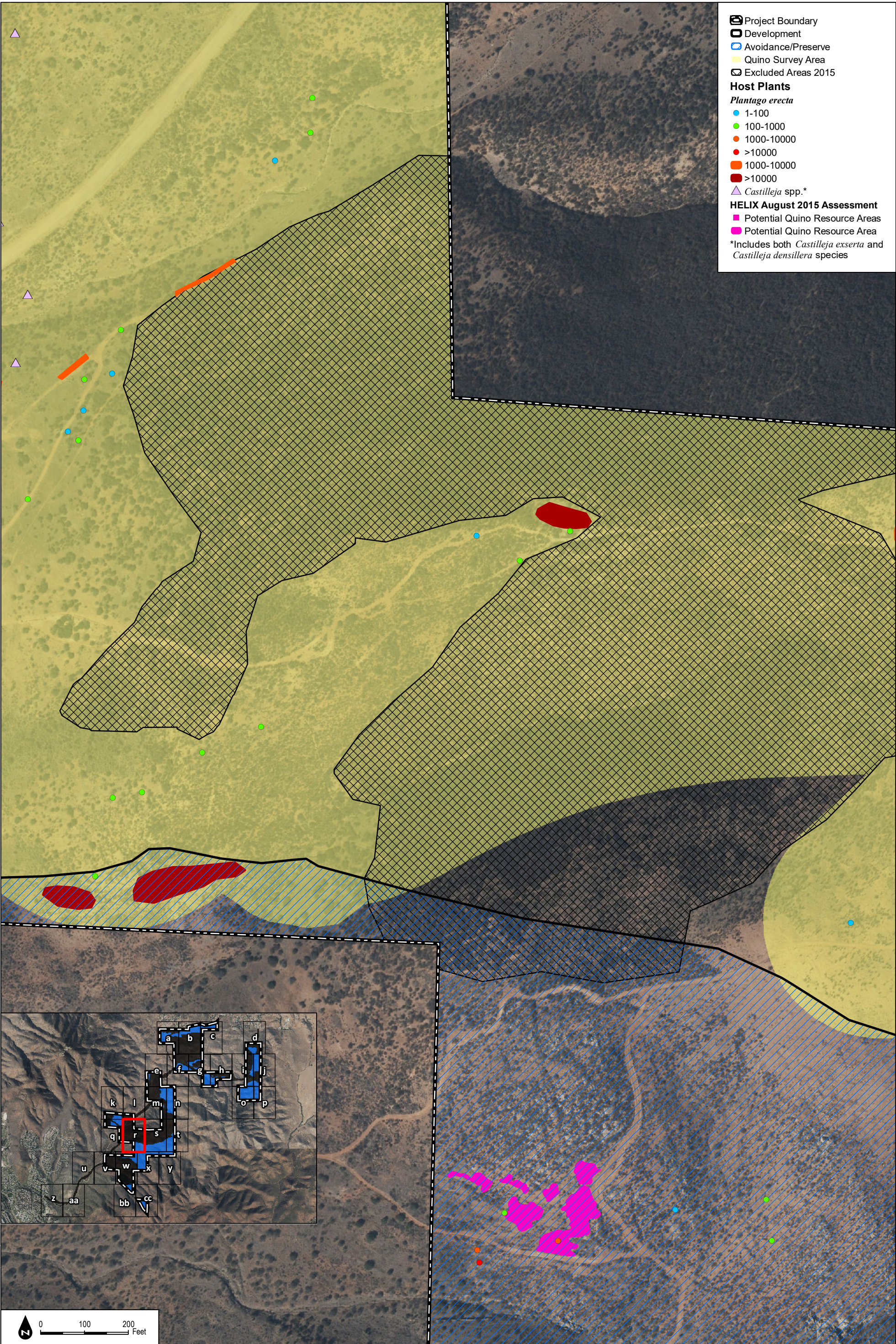


SOURCE: NAIP 2016, Hunsacker 2017, HELIX 2016

2015 Quino Host Plant Mapping, Potential Resource Areas, and Historical Locations

Figure 2.4-13q

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SOURCE: NAIP 2016, Hunsacker 2017, HELIX 2016

2015 Quino Host Plant Mapping, Potential Resource Areas, and Historical Locations

Otay Ranch Village 14 and Planning Areas 16/19

Figure 2.4-13r

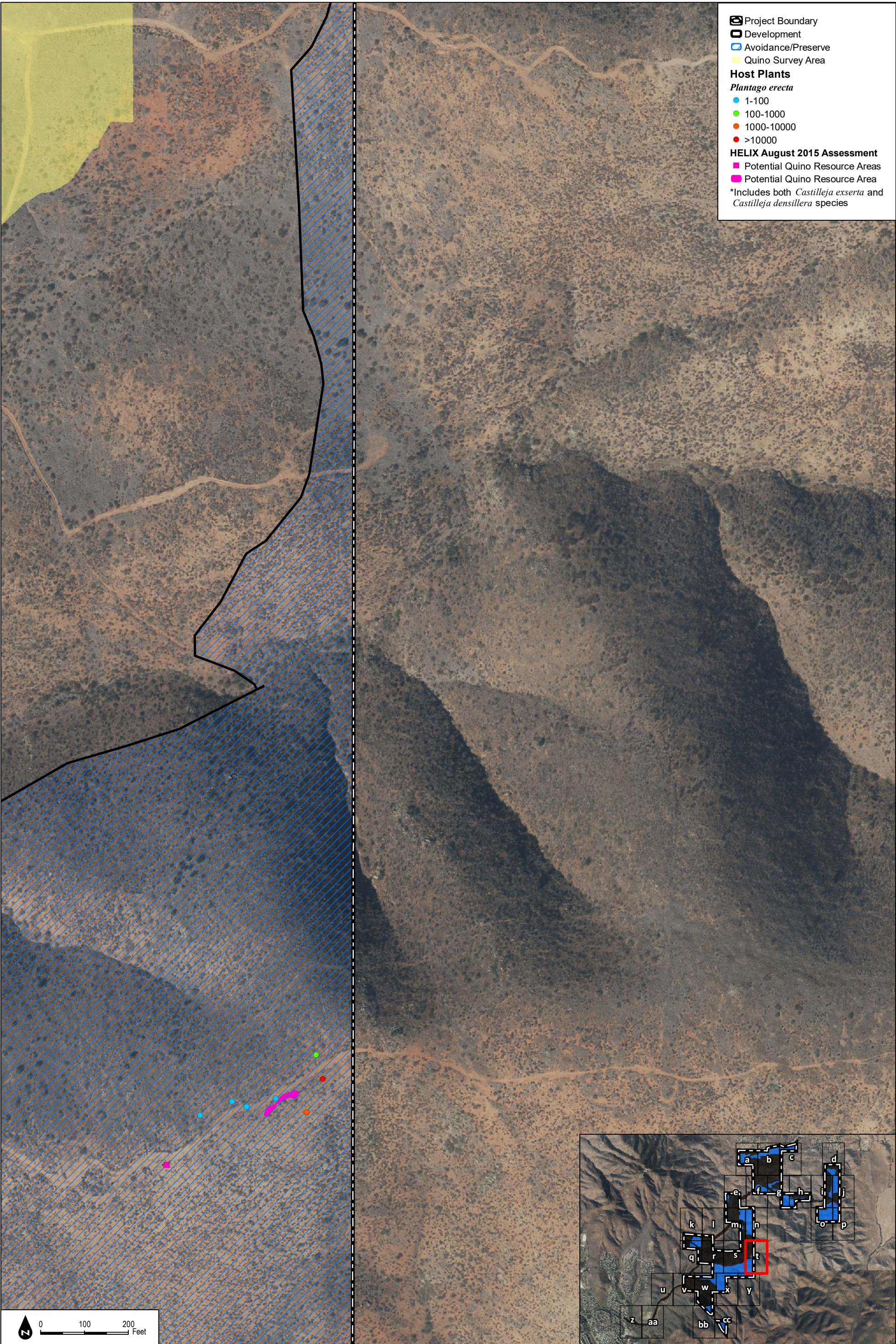
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SOURCE: NAIP 2016, Hunsacker 2017, HELIX 2016

Figure 2.4-13s
2015 Quino Host Plant Mapping, Potential Resource Areas, and Historical Locations

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 Project Boundary

 Development

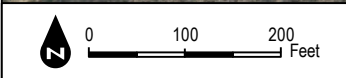
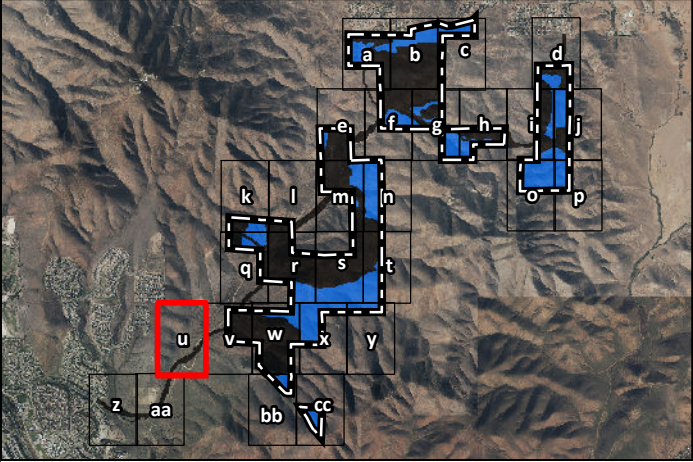
 Avoidance/Preserve

 Quino Survey Area

HELIX August 2015 Assessment

 Potential Quino Resource Areas

*Includes both *Castilleja exserta* and *Castilleja densillera* species



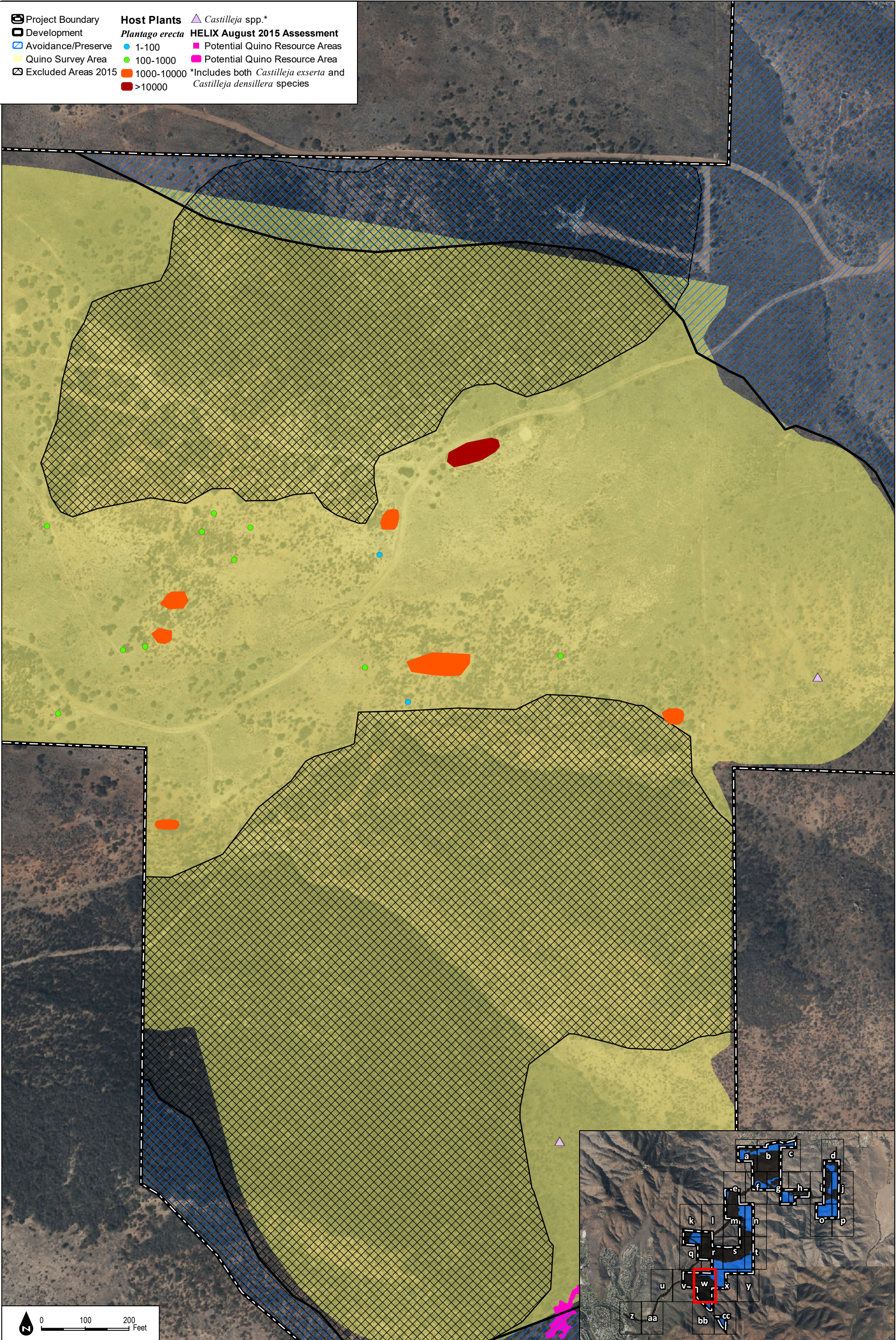
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SOURCE: NAIP 2016, Hunsacker 2017, HELIX 2016

2015 Quino Host Plant Mapping, Potential Resource Areas, and Historical Locations

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SOURCE: NAIP 2016, Hunsacker 2017, HELIX 2016

Figure 2.4-13x
2015 Quino Host Plant Mapping, Potential Resource Areas, and Historical Locations

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