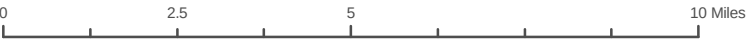
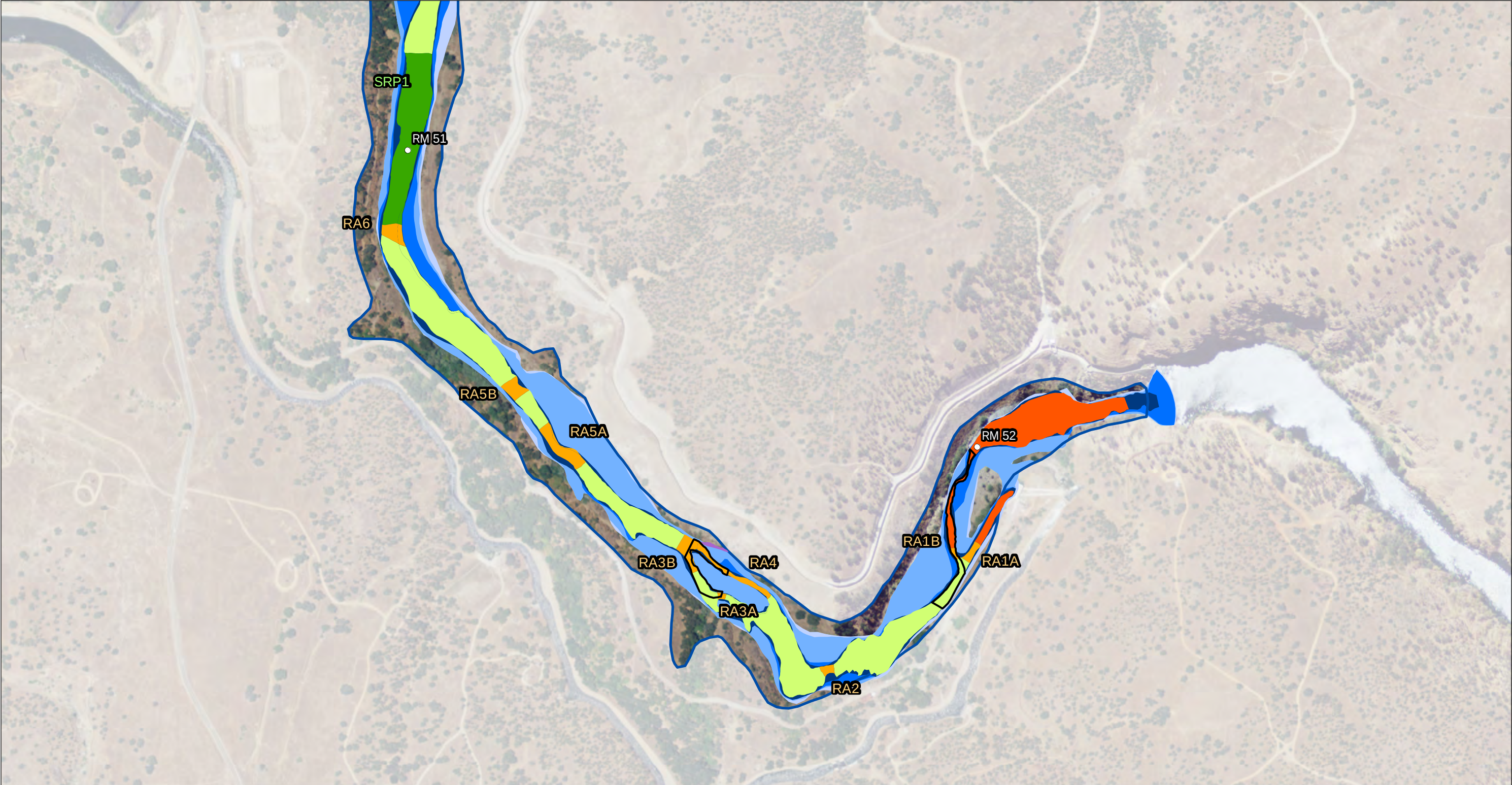




TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F) TILE INDEX

Base image: 2009 NAIP 1-meter resolution





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Legend

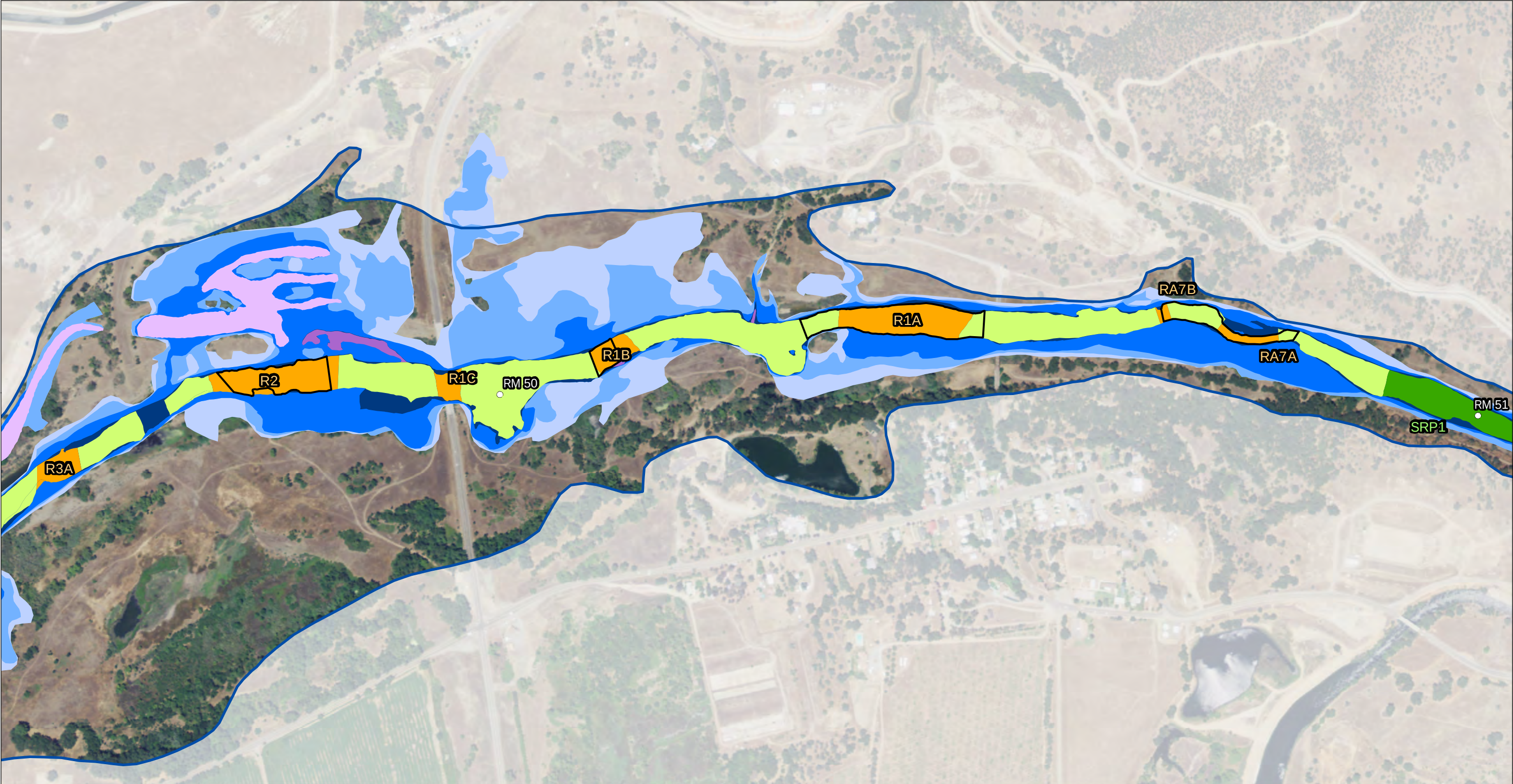
- SIDE CHANNEL
- BACKWATER
- POND
- Floodplain extent

Base image: 2009 NAIP 1-meter resolution

0 250 500 1,000 Feet

Map Tile 01

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TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

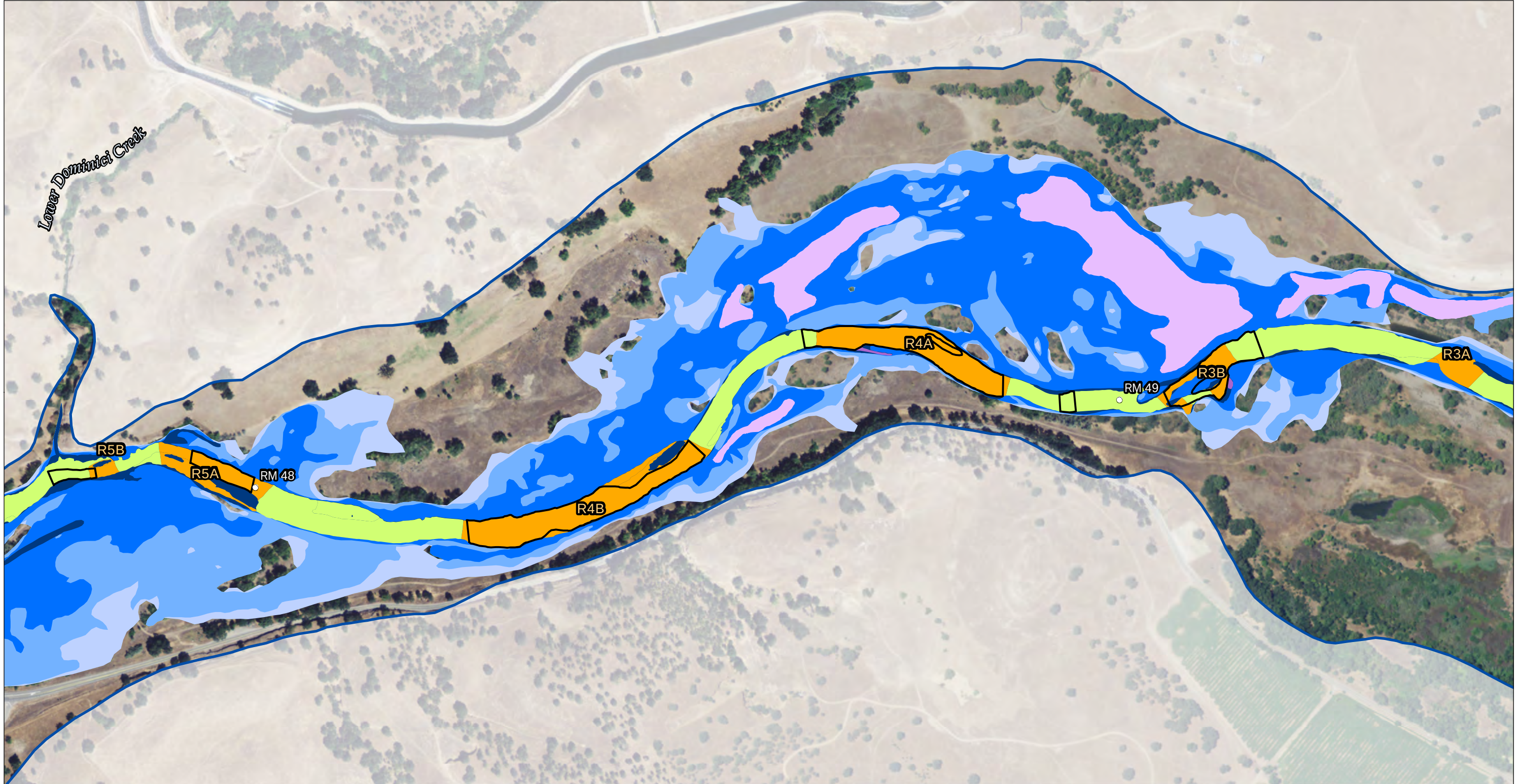
Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 02





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

 RUN POOL	 SIDE CHANNEL
 SPECIAL RUN POOL (Labeled)	 BACKWATER
 RIFFLE (Labeled)	 POND
 TAIL RACE	

Wetted perimeter

 1100 cfs	 8400 cfs
 3100 cfs	 Floodplain extent
 5300 cfs	

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

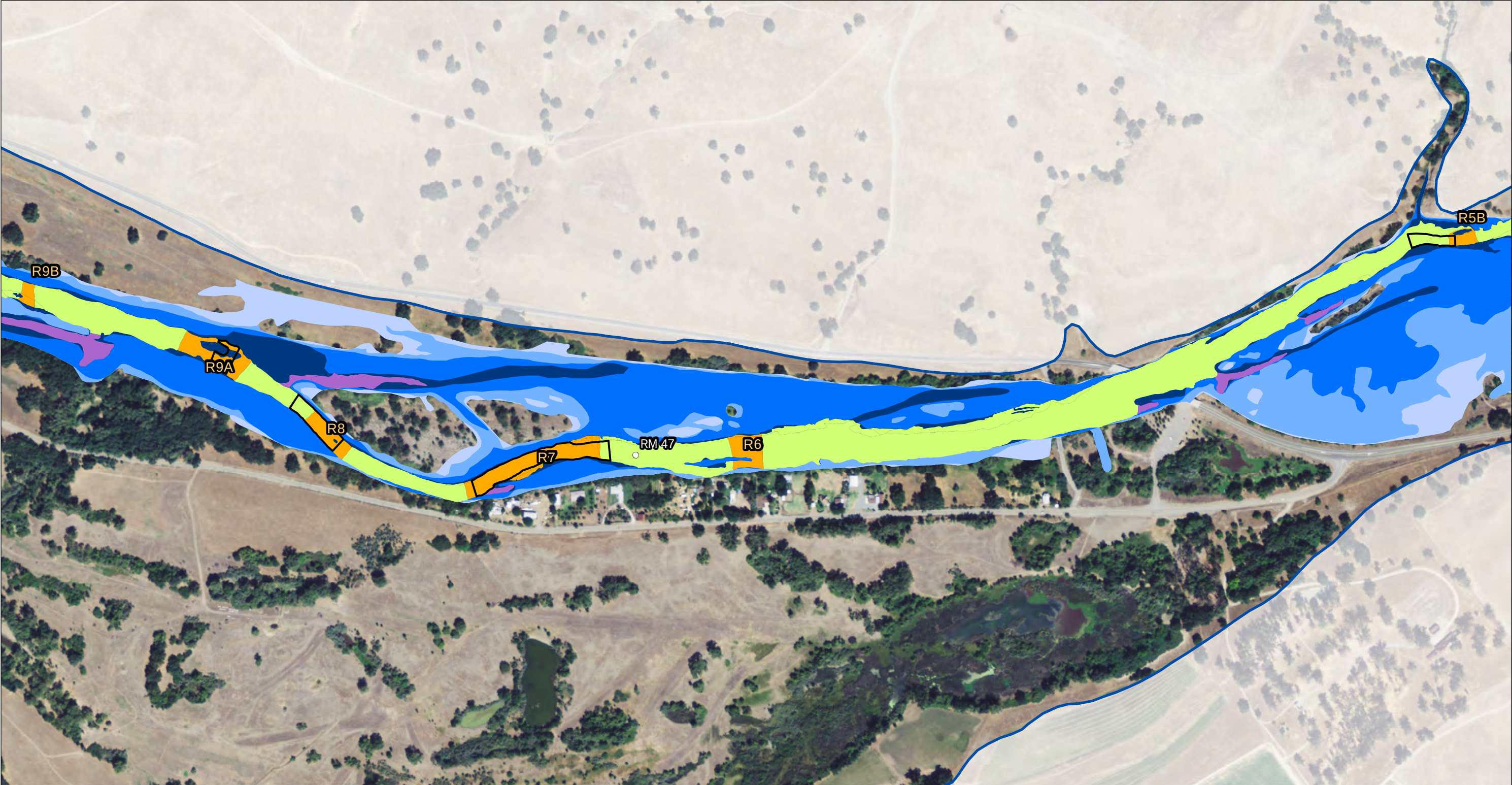
Base image: 2009 NAIP 1-meter resolution

Map Tile 03

0 250 500 1,000 Feet


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TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- | | |
|----------------------------|--------------|
| RUN POOL | SIDE CHANNEL |
| SPECIAL RUN POOL (Labeled) | BACKWATER |
| RIFFLE (Labeled) | POND |
| TAIL RACE | |

Wetted perimeter

- | | |
|----------|-------------------|
| 1100 cfs | 8400 cfs |
| 3100 cfs | Floodplain extent |
| 5300 cfs | |

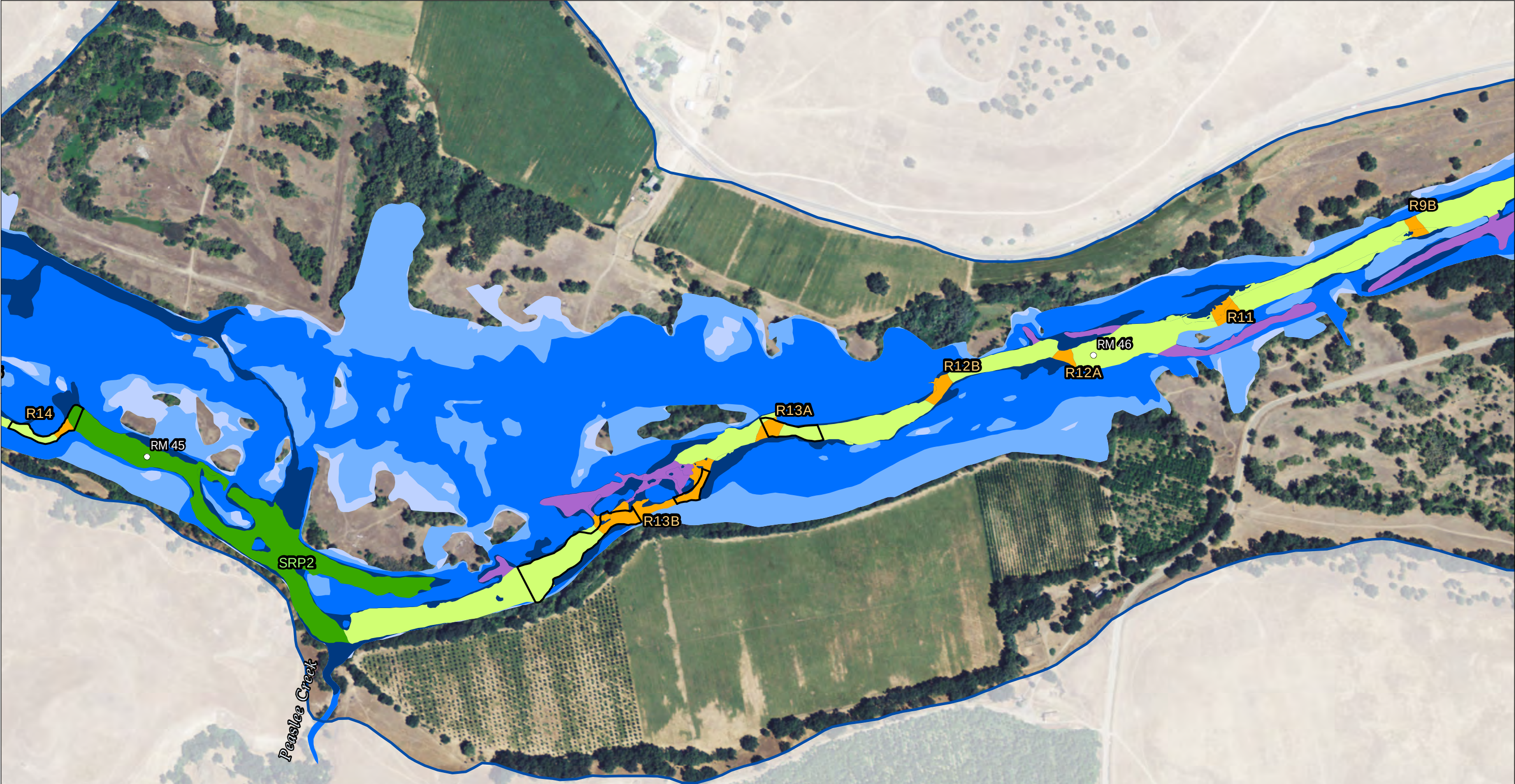
Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 04





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

■ RUN POOL	■ SIDE CHANNEL
■ SPECIAL RUN POOL (Labeled)	■ BACKWATER
■ RIFFLE (Labeled)	■ POND
■ TAIL RACE	

Wetted perimeter

■ 1100 cfs	■ 8400 cfs
■ 3100 cfs	□ Floodplain extent
■ 5300 cfs	

Other symbols

○ USGS River Miles (Labeled)
X Gravel Pits
 O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 05

0

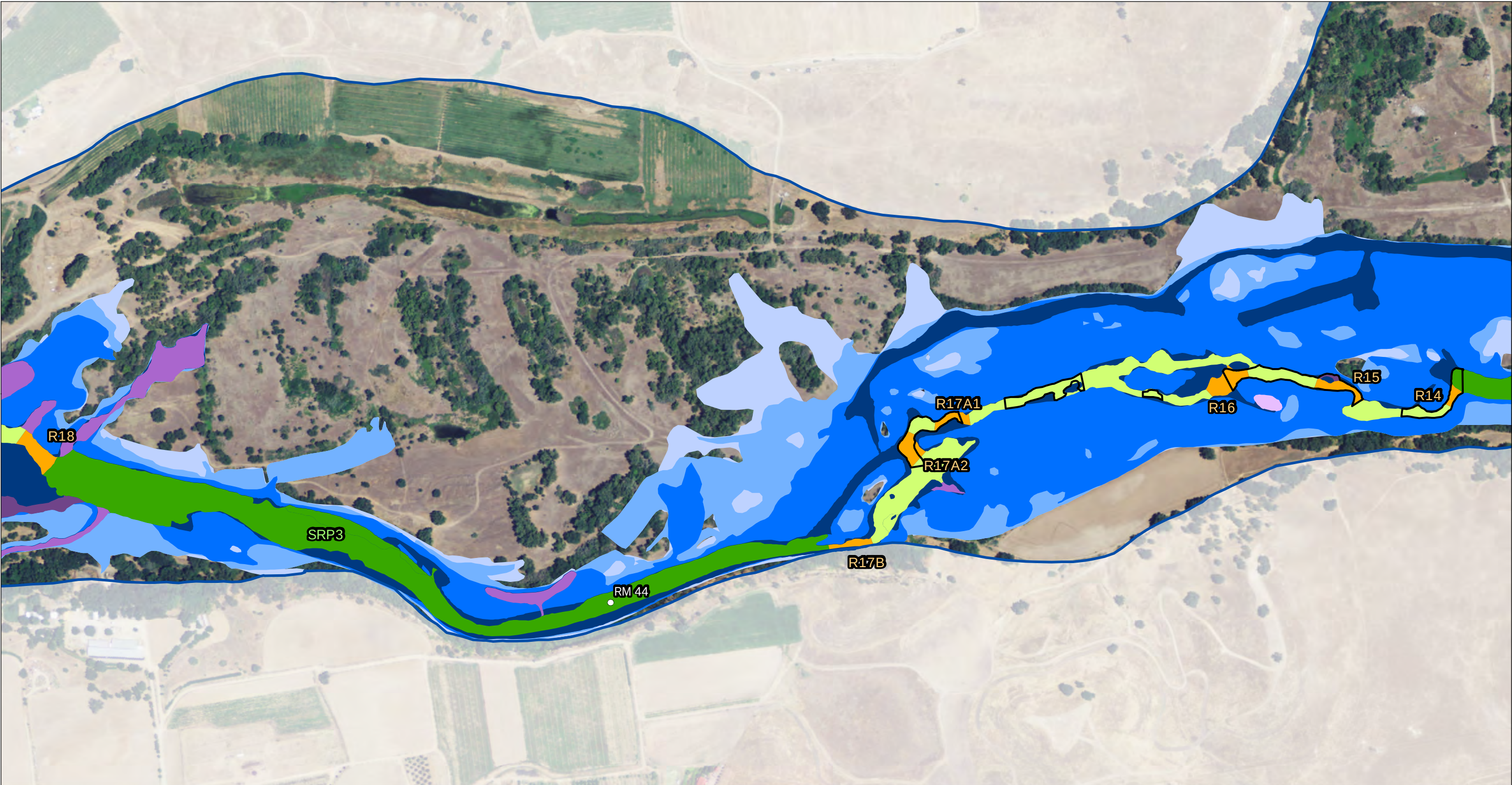
250

500

1,000 Feet

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TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

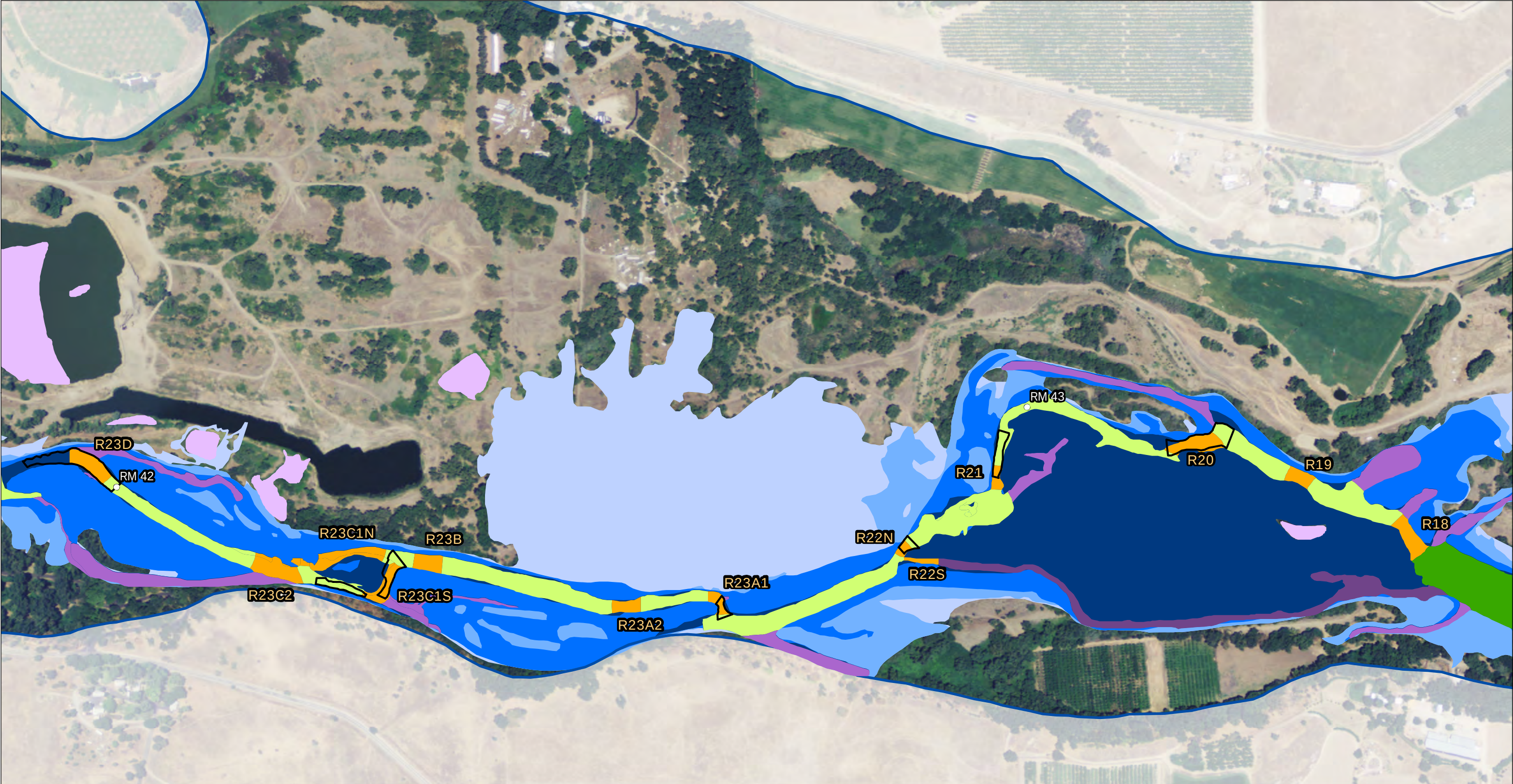
Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 06





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- Floodplain extent

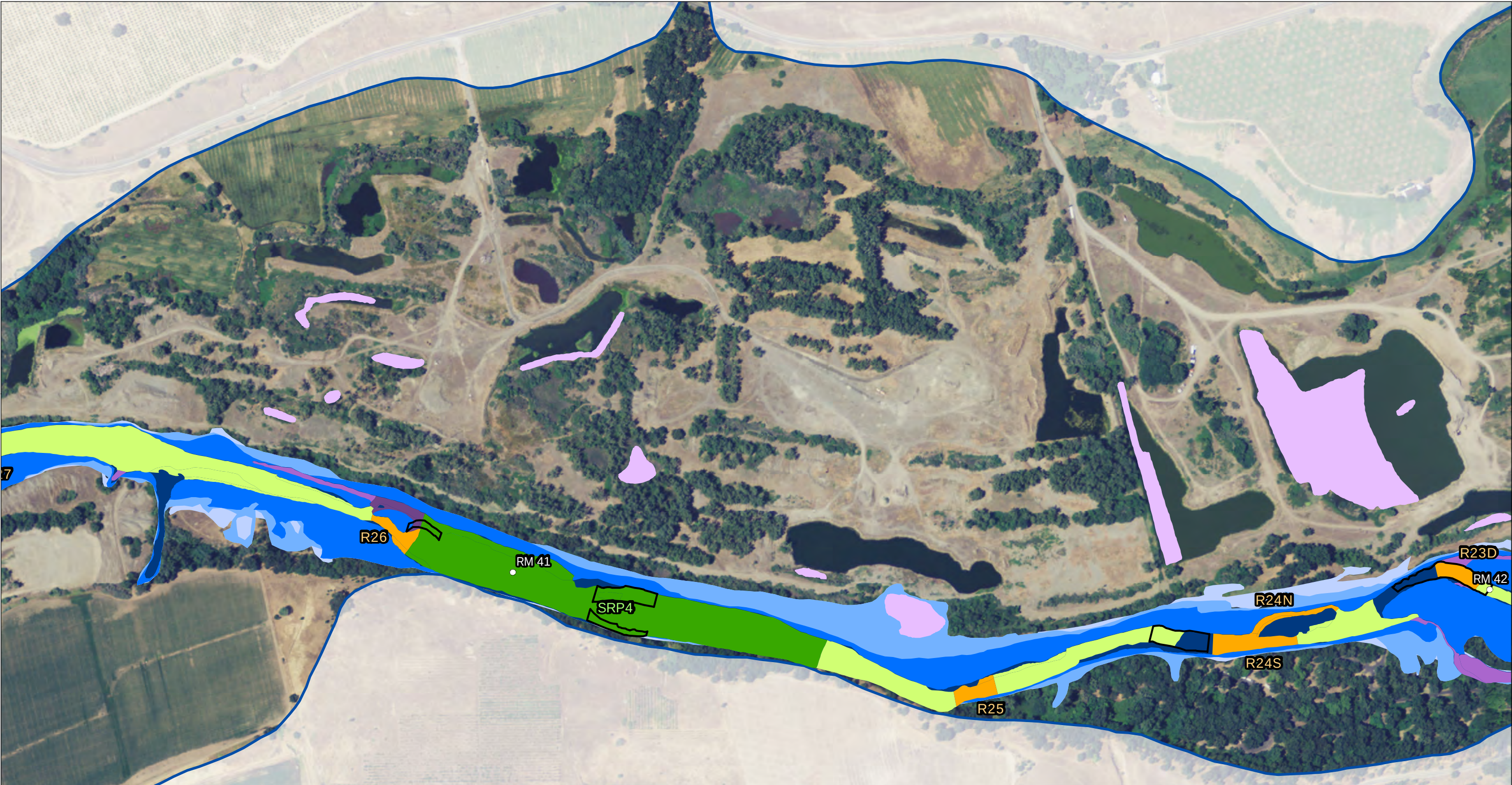
Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 07





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 08





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

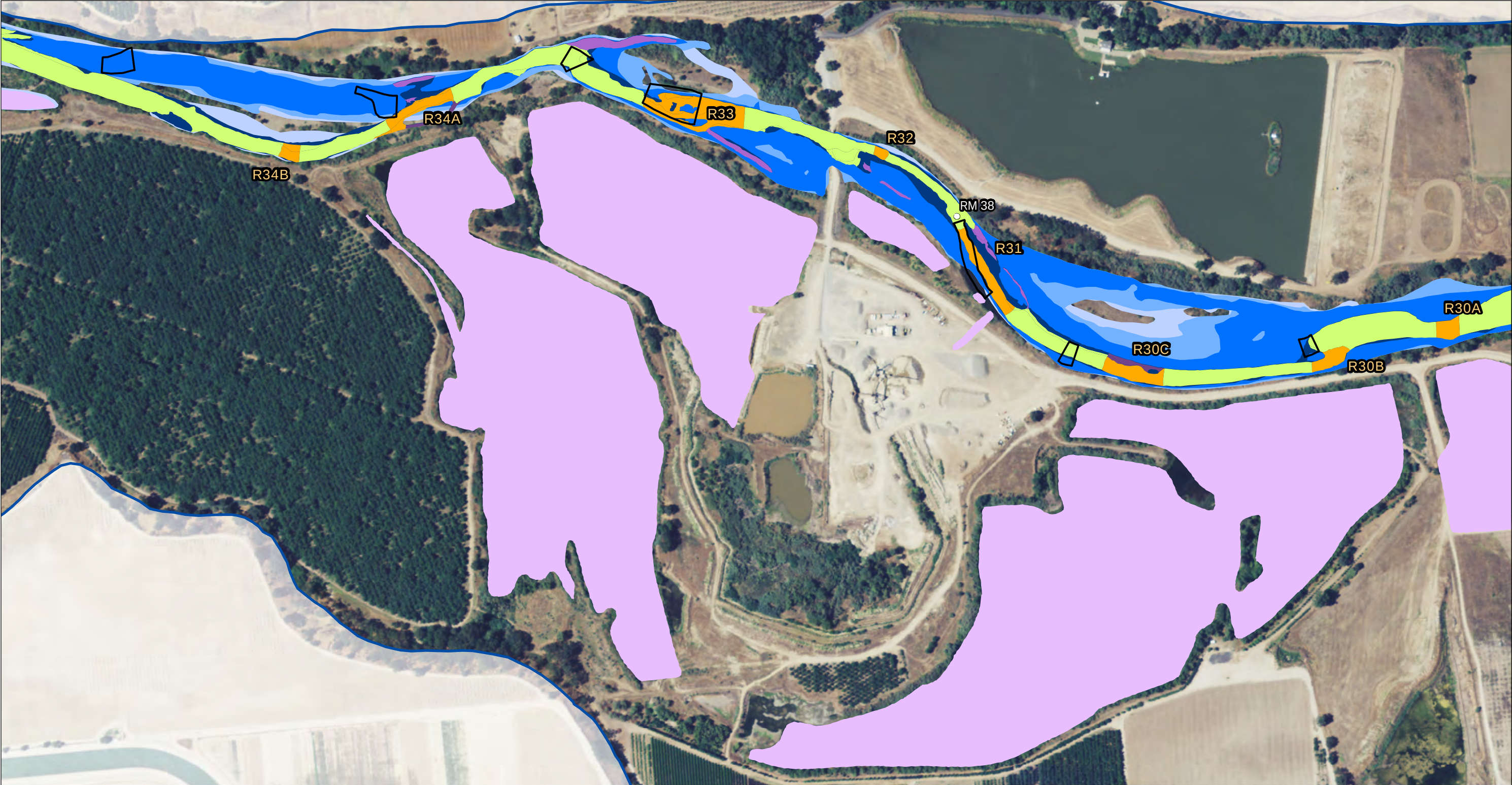
Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 09





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

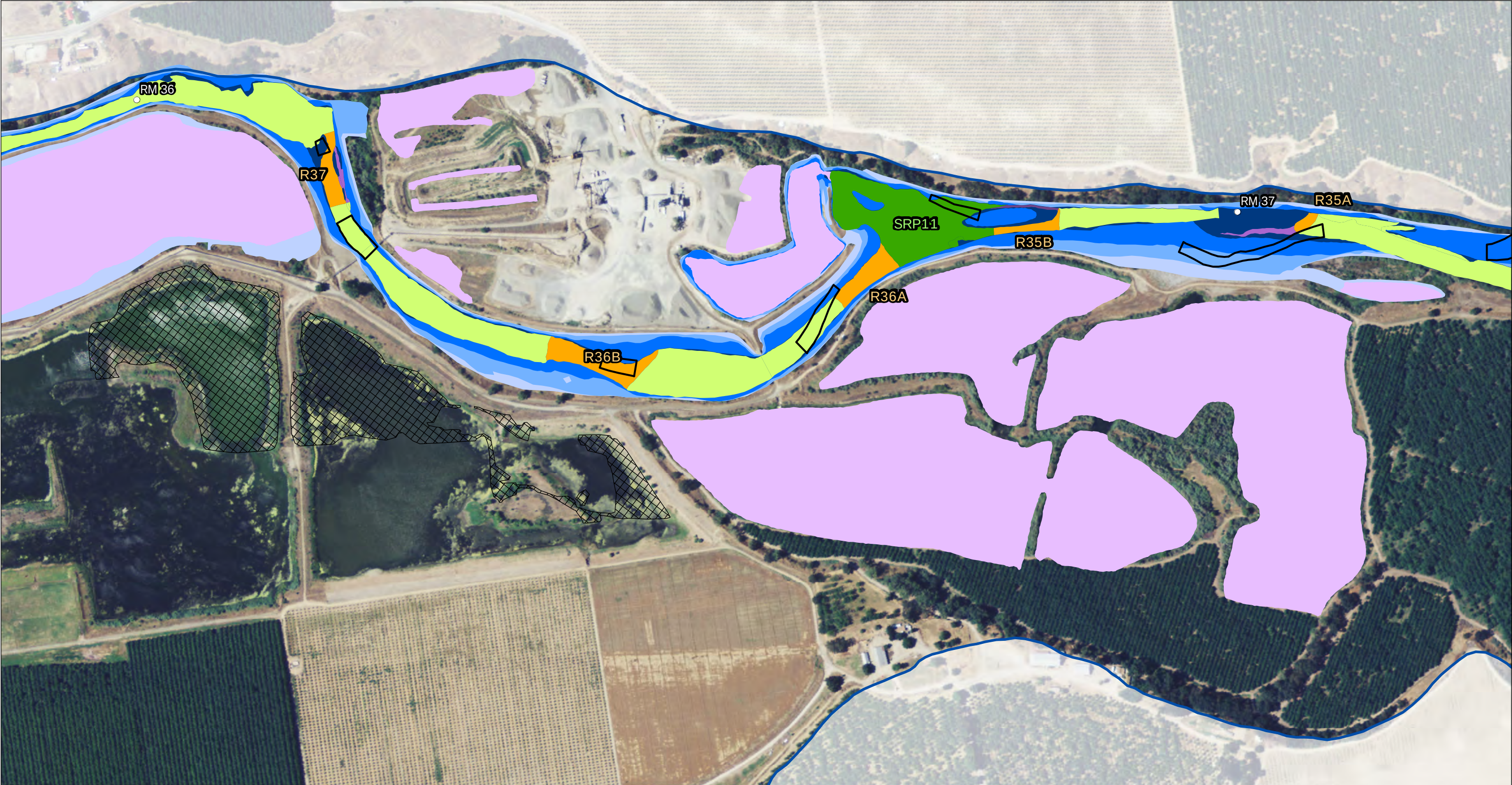
Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 10





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

■ RUN POOL	■ SIDE CHANNEL
■ SPECIAL RUN POOL (Labeled)	■ BACKWATER
■ RIFFLE (Labeled)	■ POND
■ TAIL RACE	

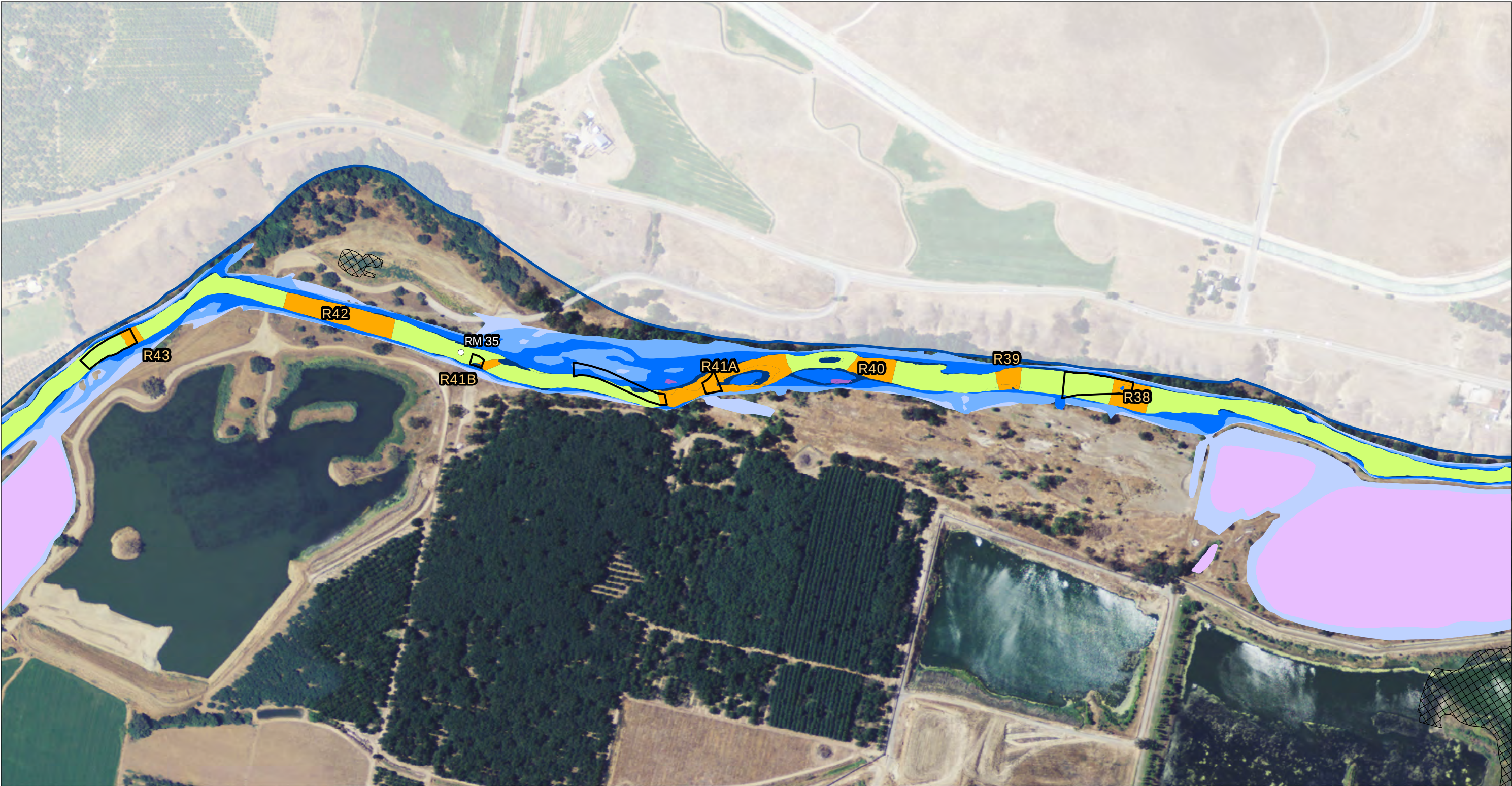
Wetted perimeter

■ 1100 cfs	■ 8400 cfs
■ 3100 cfs	□ Floodplain extent
■ 5300 cfs	

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution



TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

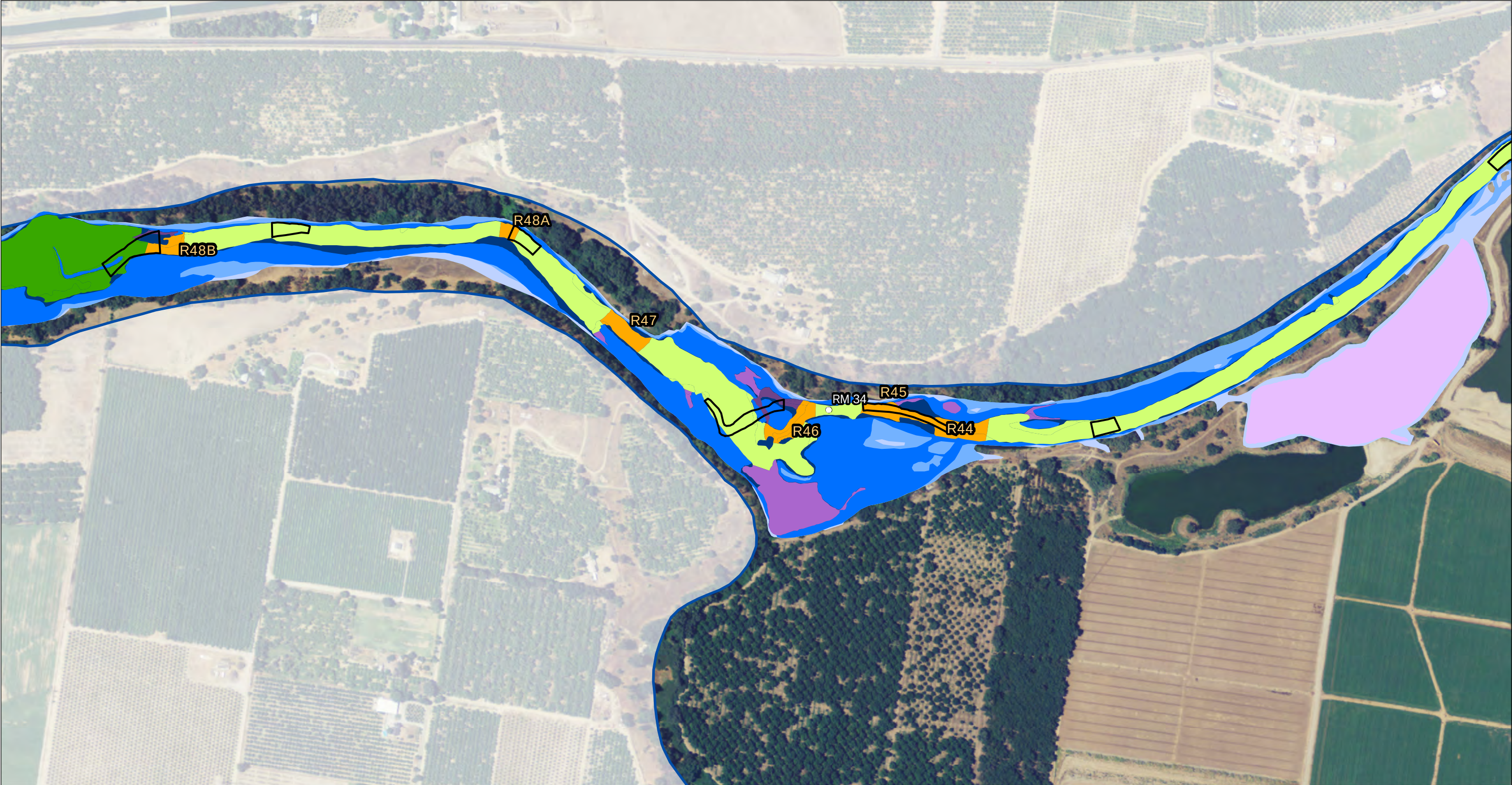
Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 12





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE

Wetted perimeter

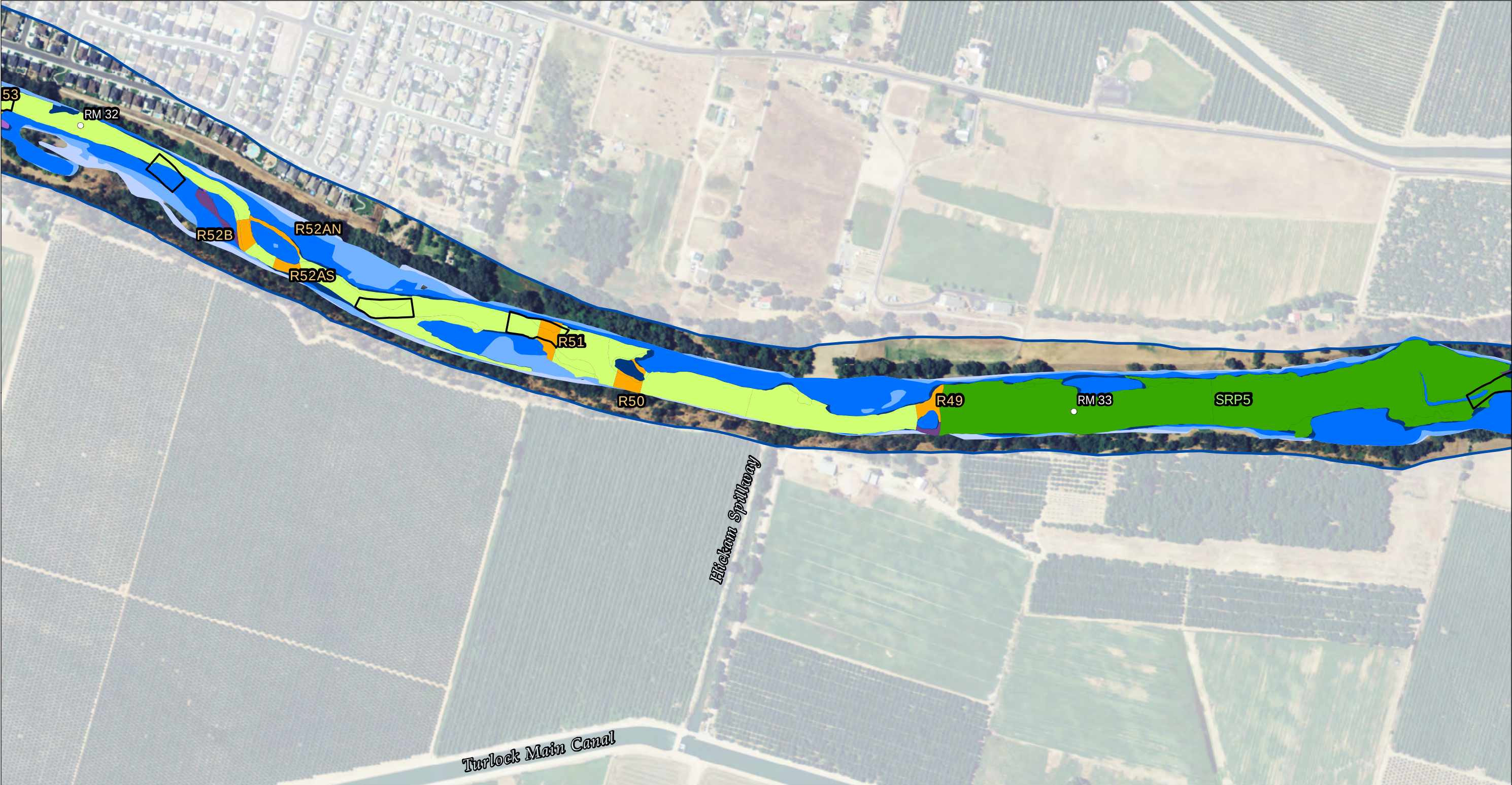
- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Map Tile 13

Base image: 2009 NAIP 1-meter resolution



TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

0 250 500 1,000 Feet

Map Tile 14

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TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

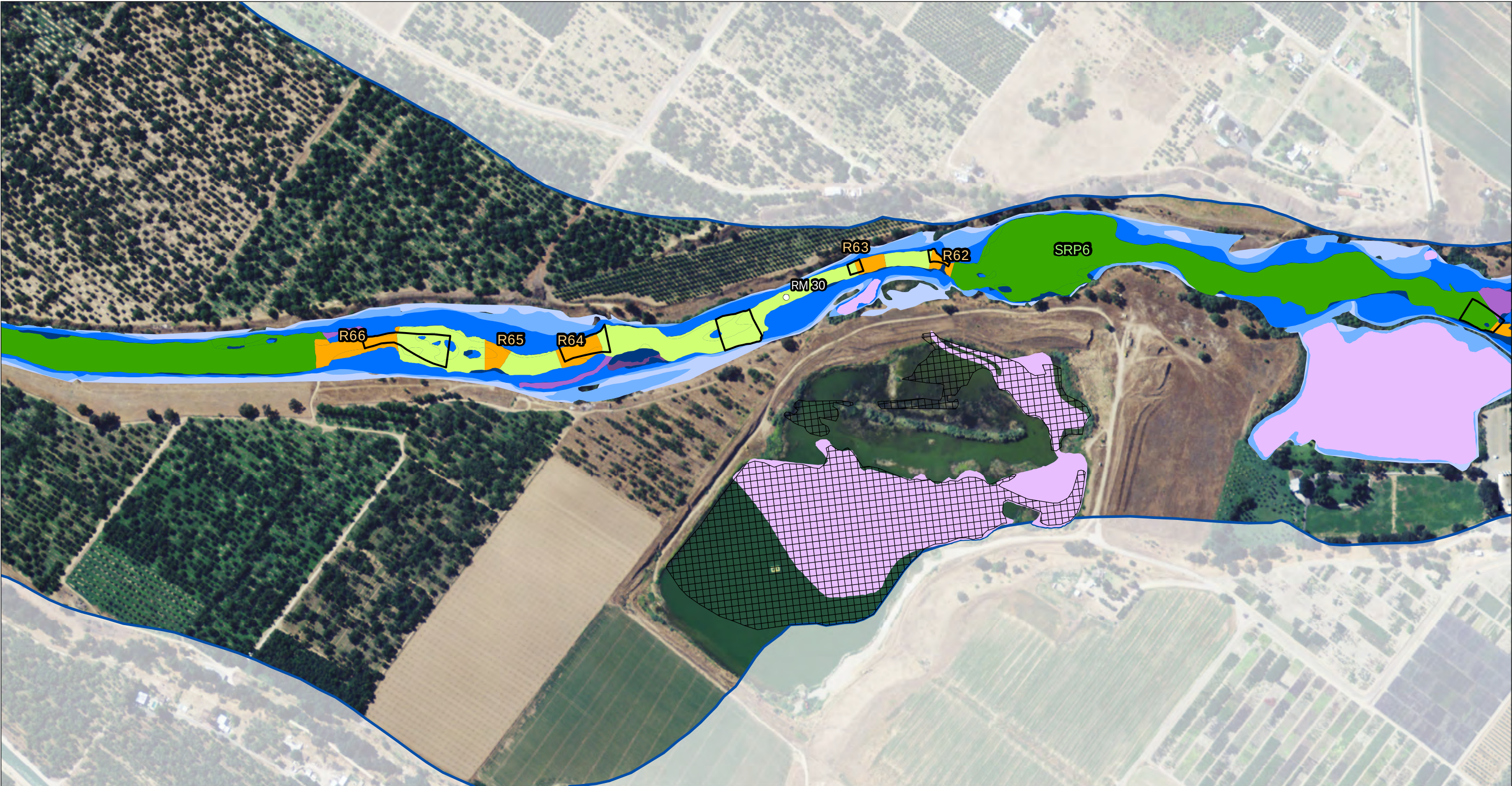
- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 15



TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

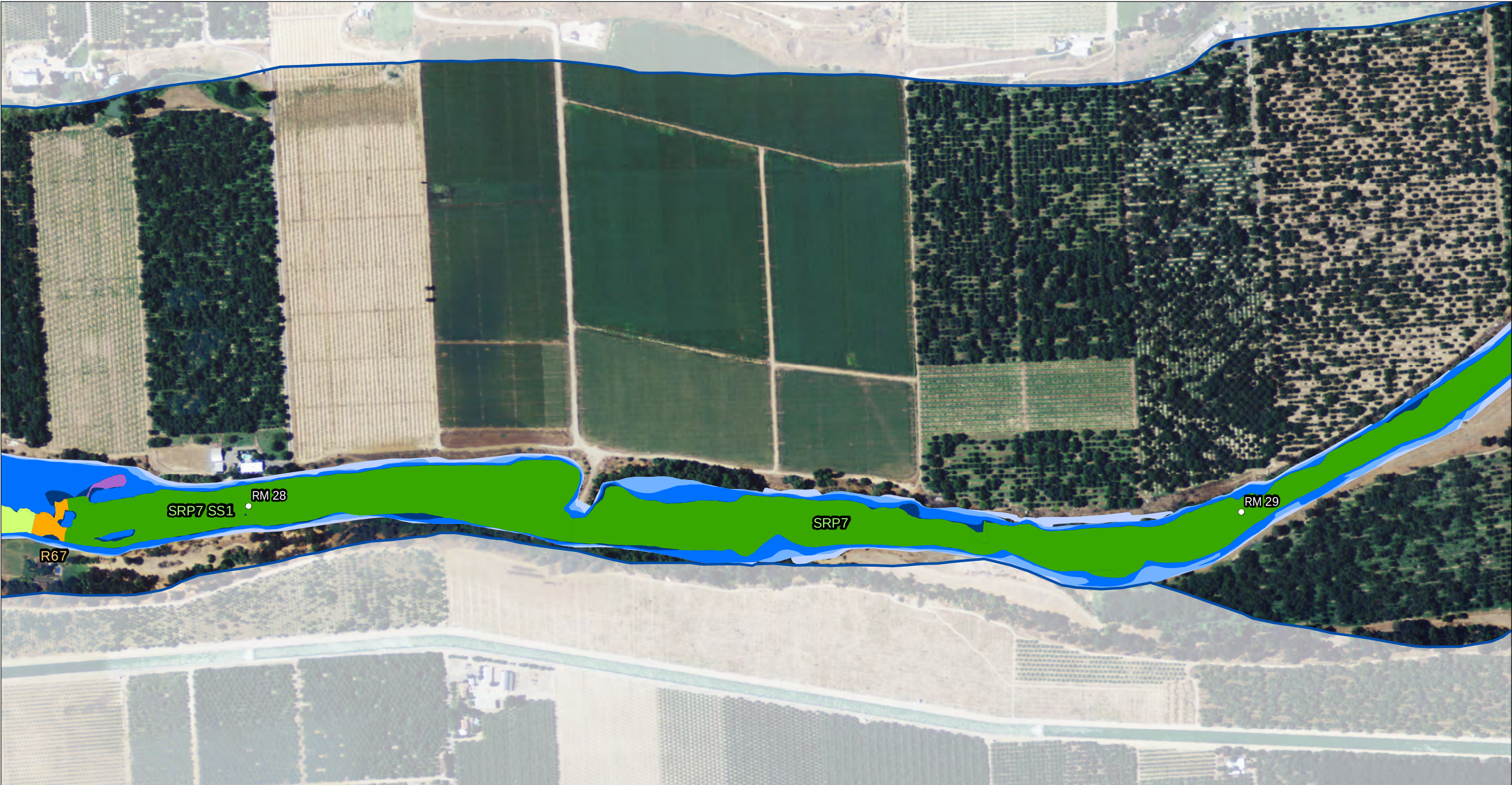
Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution



TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

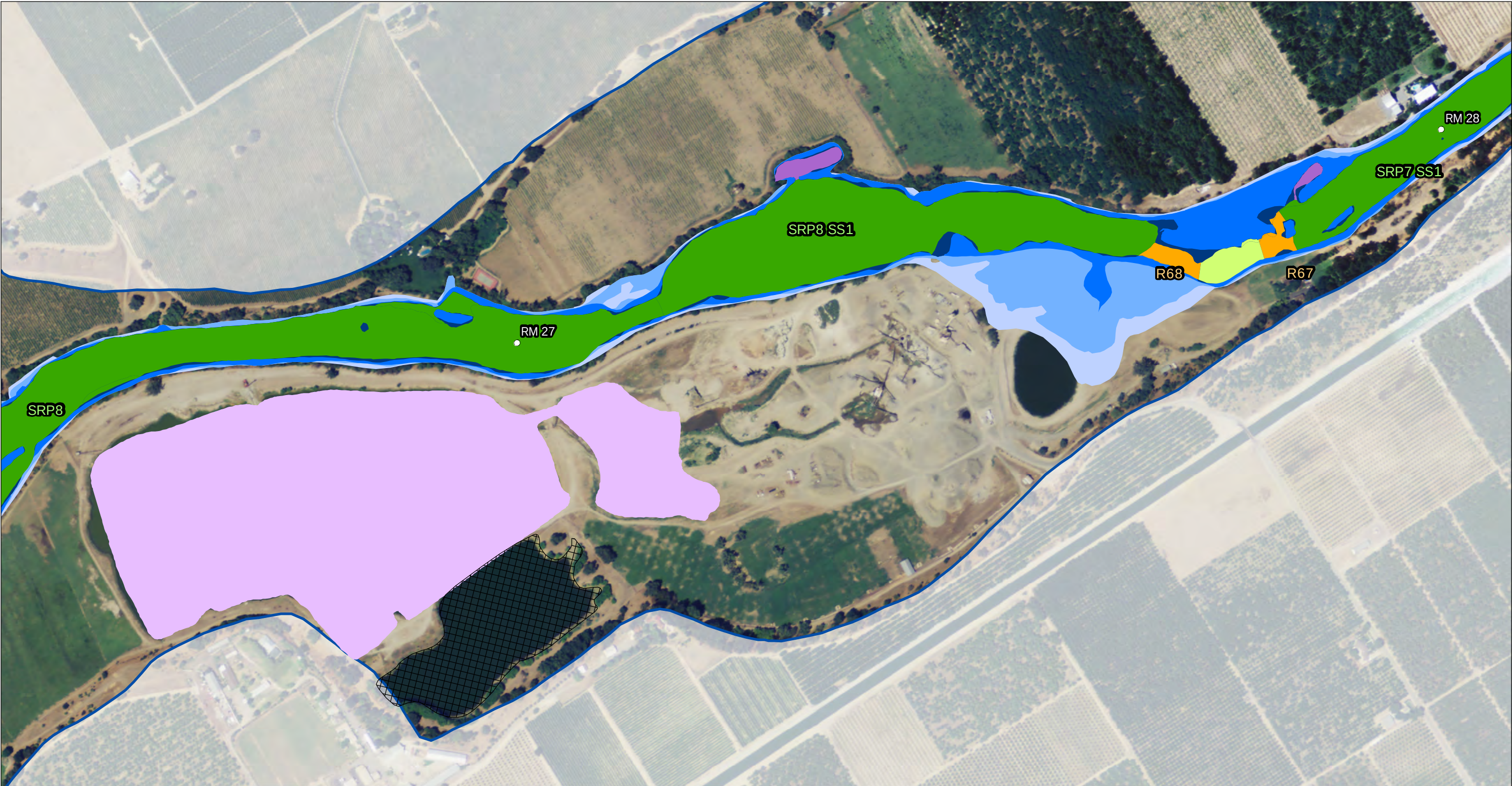
Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 17





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

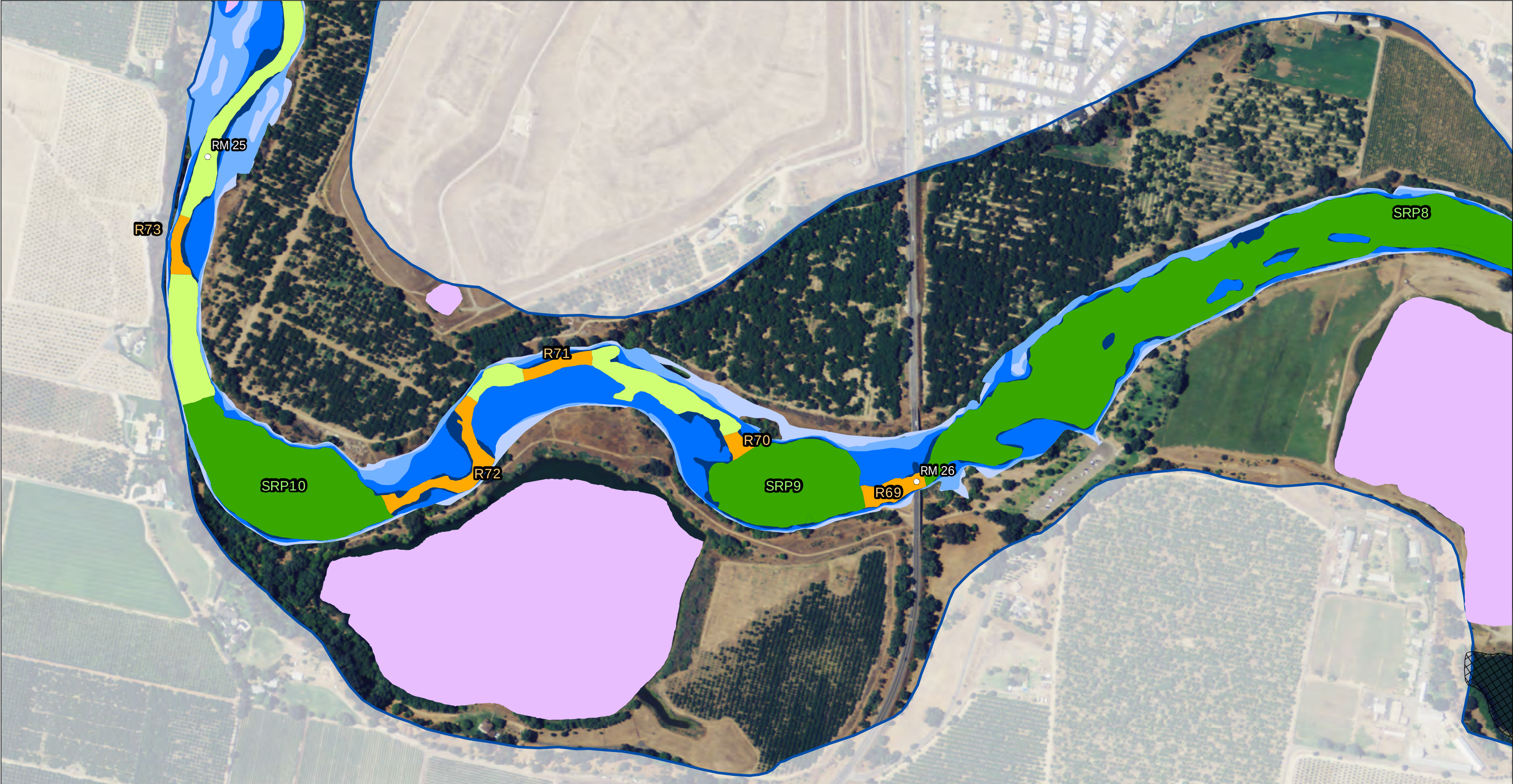
- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 18



TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

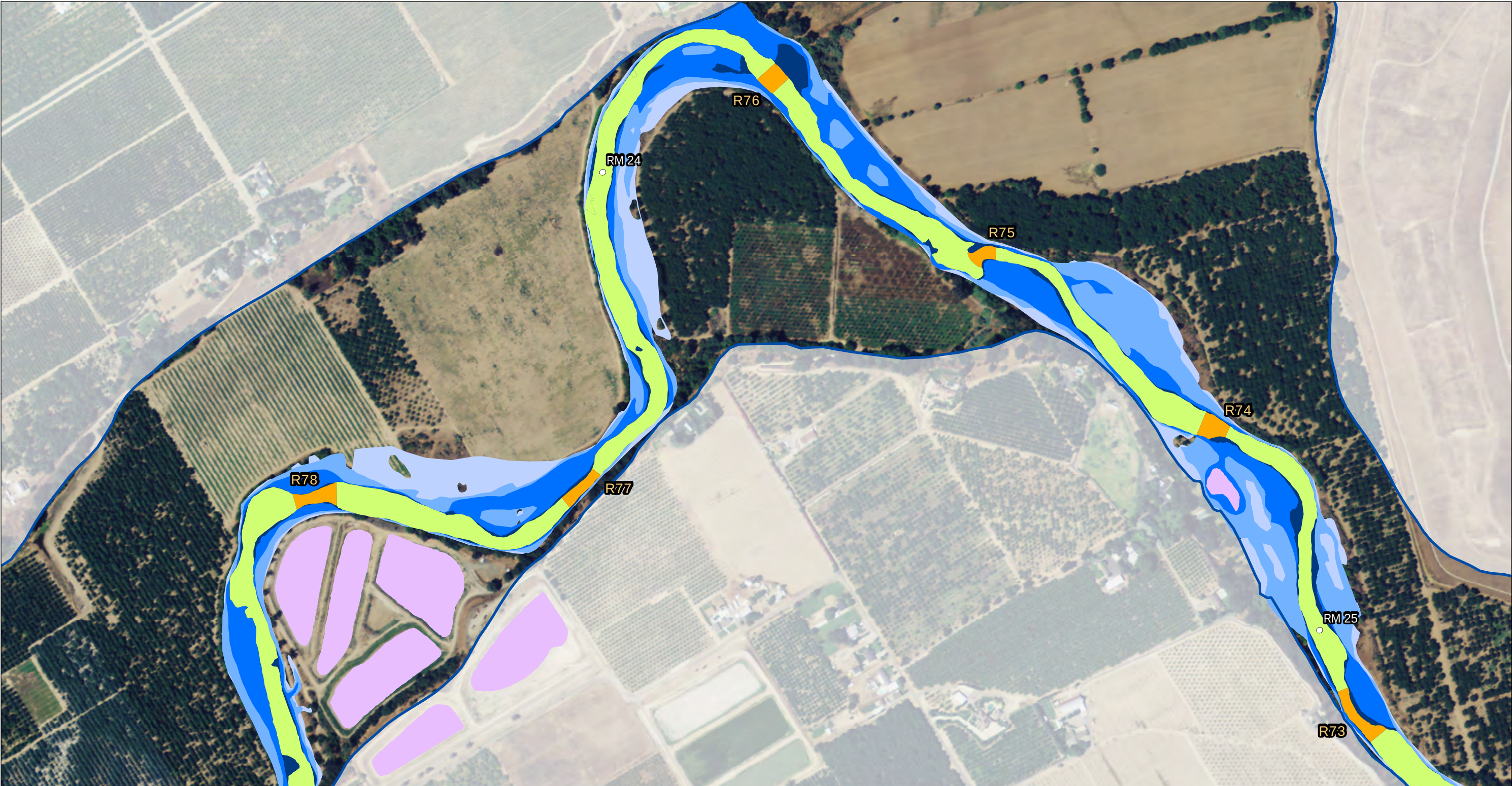
Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 19





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 20



TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 22





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 23





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 24





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- | | |
|----------------------------|--------------|
| RUN POOL | SIDE CHANNEL |
| SPECIAL RUN POOL (Labeled) | BACKWATER |
| RIFFLE (Labeled) | POND |
| TAIL RACE | |

Wetted perimeter

- | | |
|----------|-------------------|
| 1100 cfs | 8400 cfs |
| 3100 cfs | Floodplain extent |
| 5300 cfs | |

Other symbols

- | |
|--|
| USGS River Miles (Labeled) |
| Gravel Pits |
| O. mykiss surveyed riffles (TID MID 2009, Report 2008-6) |

Base image: 2009 NAIP 1-meter resolution

Map Tile 25





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 26



TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

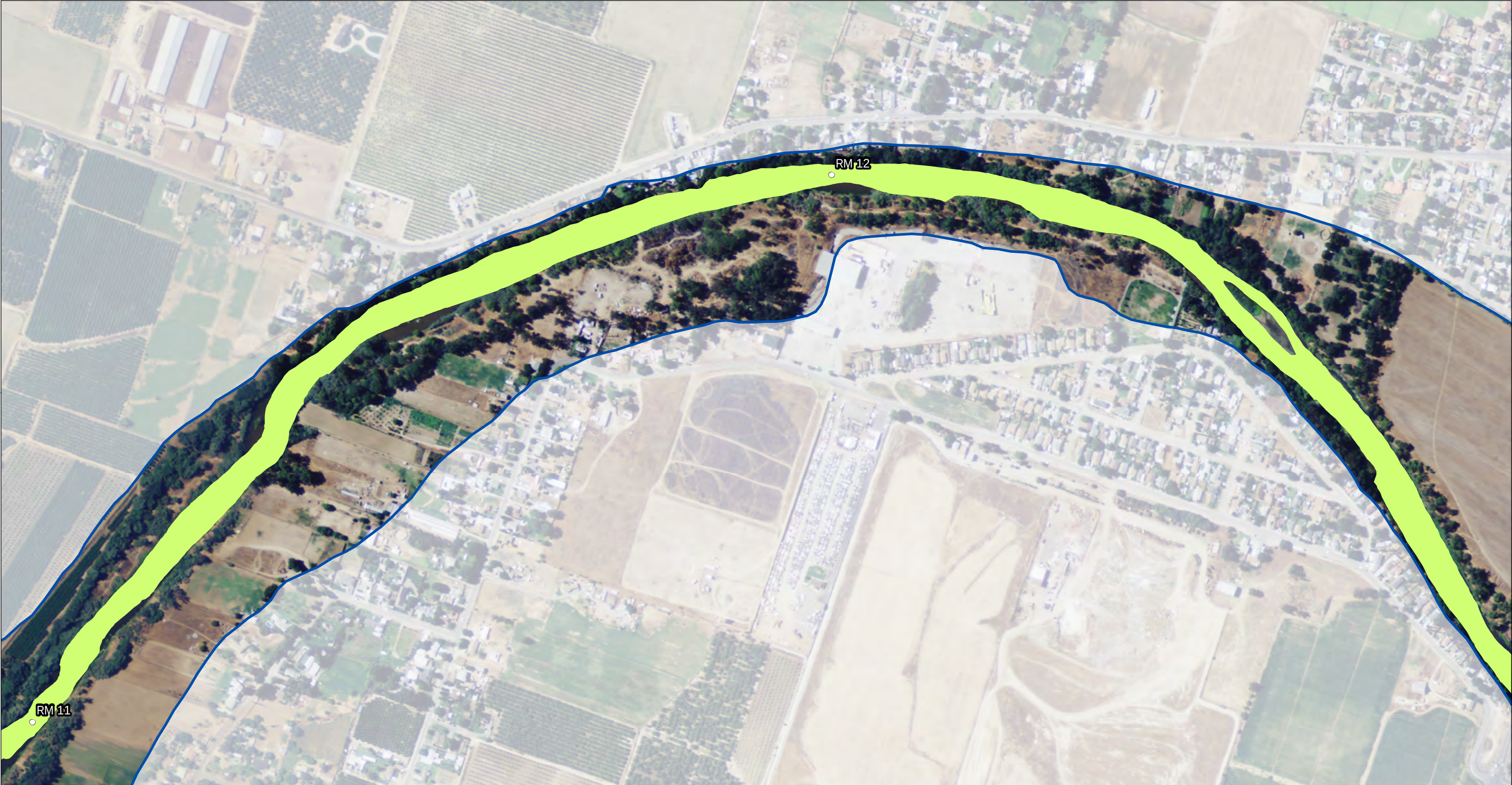
Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution



TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- | | |
|----------------------------|--------------|
| RUN POOL | SIDE CHANNEL |
| SPECIAL RUN POOL (Labeled) | BACKWATER |
| RIFFLE (Labeled) | POND |
| TAIL RACE | |

Wetted perimeter

- | | |
|----------|-------------------|
| 1100 cfs | 8400 cfs |
| 3100 cfs | Floodplain extent |
| 5300 cfs | |

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 28





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

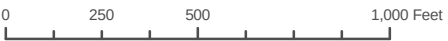
Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 30



TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 31





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

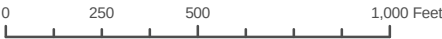
- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 32





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- RUN POOL
- SPECIAL RUN POOL (Labeled)
- RIFFLE (Labeled)
- TAIL RACE
- SIDE CHANNEL
- BACKWATER
- POND

Wetted perimeter

- 1100 cfs
- 3100 cfs
- 5300 cfs
- 8400 cfs
- Floodplain extent

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution



TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- | | |
|----------------------------|--------------|
| RUN POOL | SIDE CHANNEL |
| SPECIAL RUN POOL (Labeled) | BACKWATER |
| RIFFLE (Labeled) | POND |
| TAIL RACE | |

Wetted perimeter

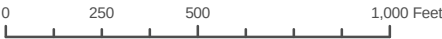
- | | |
|----------|-------------------|
| 1100 cfs | 8400 cfs |
| 3100 cfs | Floodplain extent |
| 5300 cfs | |

Other symbols

- | |
|--|
| USGS River Miles (Labeled) |
| Gravel Pits |
| O. mykiss surveyed riffles (TID MID 2009, Report 2008-6) |

Base image: 2009 NAIP 1-meter resolution

Map Tile 34





TUOLUMNE RIVER INUNDATION BY SELECTED FLOWS (TID MID 1997, Report 96-14; TID MID 2005, Appendix F)

Habitat types at 230 cfs

- | | |
|----------------------------|--------------|
| RUN POOL | SIDE CHANNEL |
| SPECIAL RUN POOL (Labeled) | BACKWATER |
| RIFFLE (Labeled) | POND |
| TAIL RACE | |

Wetted perimeter

- | | |
|----------|-------------------|
| 1100 cfs | 8400 cfs |
| 3100 cfs | Floodplain extent |
| 5300 cfs | |

Other symbols

- USGS River Miles (Labeled)
- Gravel Pits
- O. mykiss surveyed riffles (TID MID 2009, Report 2008-6)

Base image: 2009 NAIP 1-meter resolution

Map Tile 35

