## Inspection Maps and Photolog for inspection conducted March 11, 2021

All maps and photos by Adona White, PE, Water Resource Control Engineer

### Inspection Maps

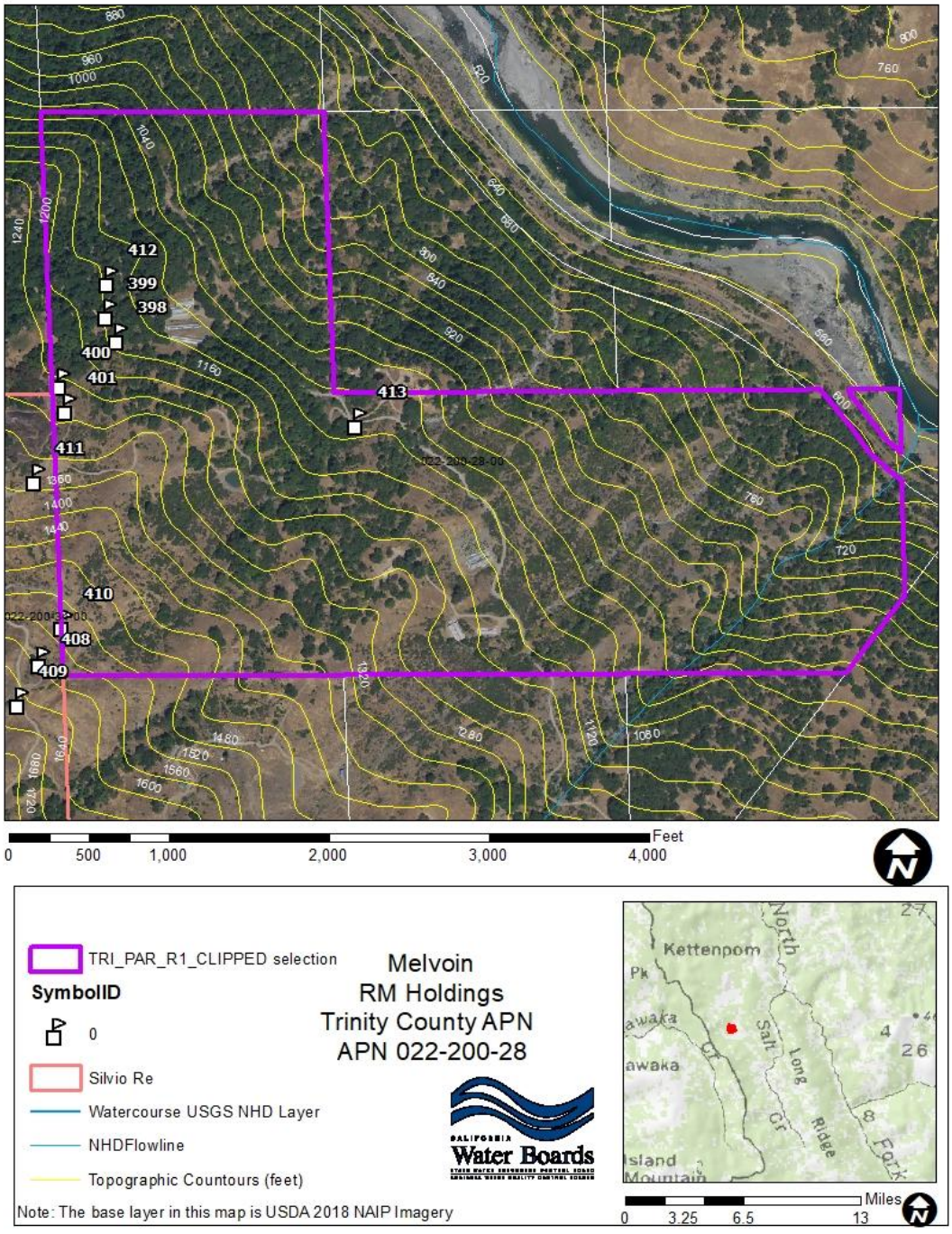


*Figure 1. Parcel Map with 2018 aerial imagery, topographic lines, and inspection GPS points.*


*Figure 2. July 13, 2020 aerial imagery with inspection GPS locations shown with number and features described in text as WQ1-WQ7.*

Inspection Photographs

WQ1:

*Figure 3. Fuel leak at fuel storage area next to building.*

*Figure 4. The fuel storage area is located on steep slope that runs down to riparian road.*

*Figure 5. Road and cultivation waste adjacent to watercourse.*

WQ2:

*Figure 6. Crossing near tanks (399). Road is eroding and contributing sediment to watercourse.*

WQ3:

*Figure 7. Pond A berm with adjacent watercourse in distance.*

*Figure 8. Watercourse adjacent to and upstream of Pond A berm.*

*Figure 9. Pond A has an 18 inch outlet pipe through berm to watercourse (398).*

*Figure 10. Downstream of outlet discharge, channel is eroding along toe of berm.*

WQ4:

*Figure 11. Cultivation flat fill face encroaches on watercourse.*

*Figure 12. View to riparian setback with perlite accumulation from stormwater transport with flow path from greenhouse to fillslope and watercourse.*

*Figure 13. Undersized stream crossing accessing cultivation flat contributes sediment to watercourse.*

WQ6:

*Figure 14. Pond B is built on a steep slope.*

*Figure 15. Erosion void on Pond B.*

*Figure 16. Pond B outlet pipe delivers to a watercourse.*

*Figure 17. Looking downslope from the berm of Pond B, a greenhouse is built along the flowline of the watercourse.*

*Figure 18. Looking up at Pond B from greenhouse with view of watercourse.*

*Figure 19. Greenhouse is built in flow path of watercourse.*

*Figure 20. I observed standing water from watercourse adjacent to greenhouse.*

*Figure 21. Cultivation waste, potting soil, and refuse are located where they could be transported to watercourse.*

*Figure 22. Potting soil and grow bags along front of greenhouse.*

WQ7:

*Figure 23. Convergent roads at watercourse crossing are hydrologically connected to watercourse and deliver sediment to watercourse.*

*Figure 24. Convergent roads at watercourse crossing are hydrologically connected to watercourse and deliver sediment to watercourse.*