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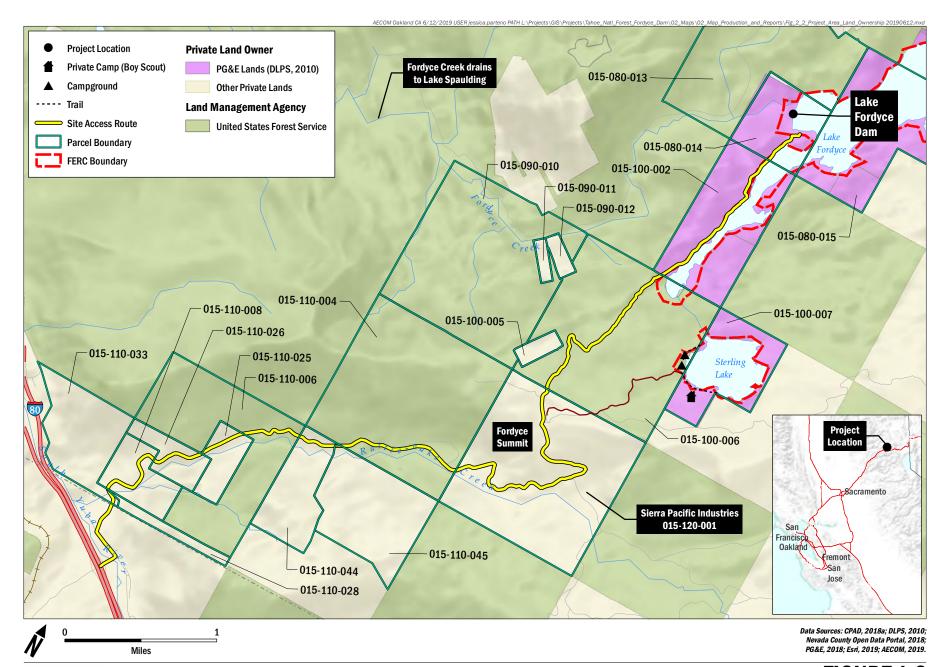
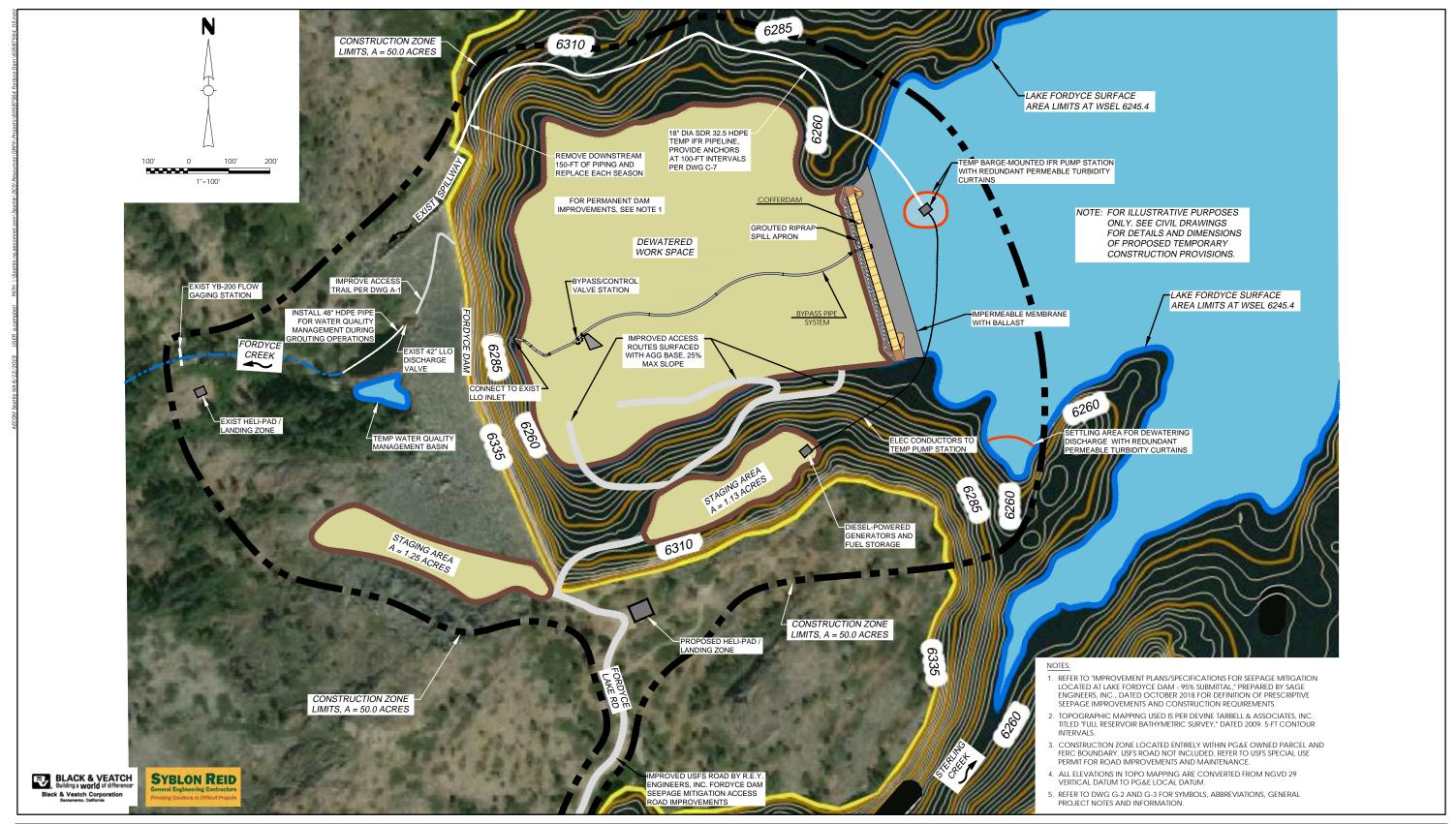


FIGURE 1-2

Project Area and Land Ownership Boundaries



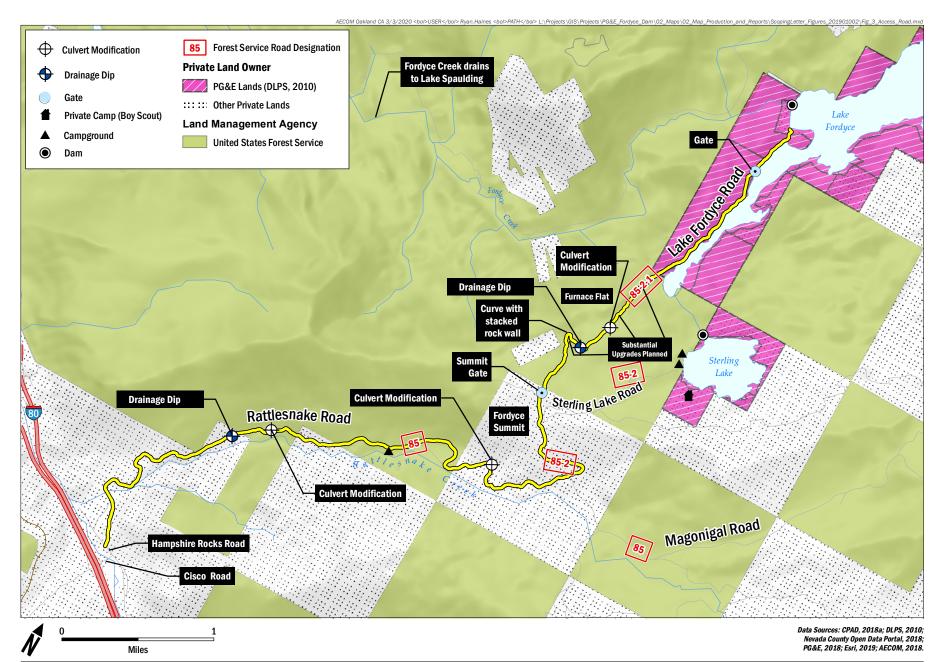


FIGURE 1-4

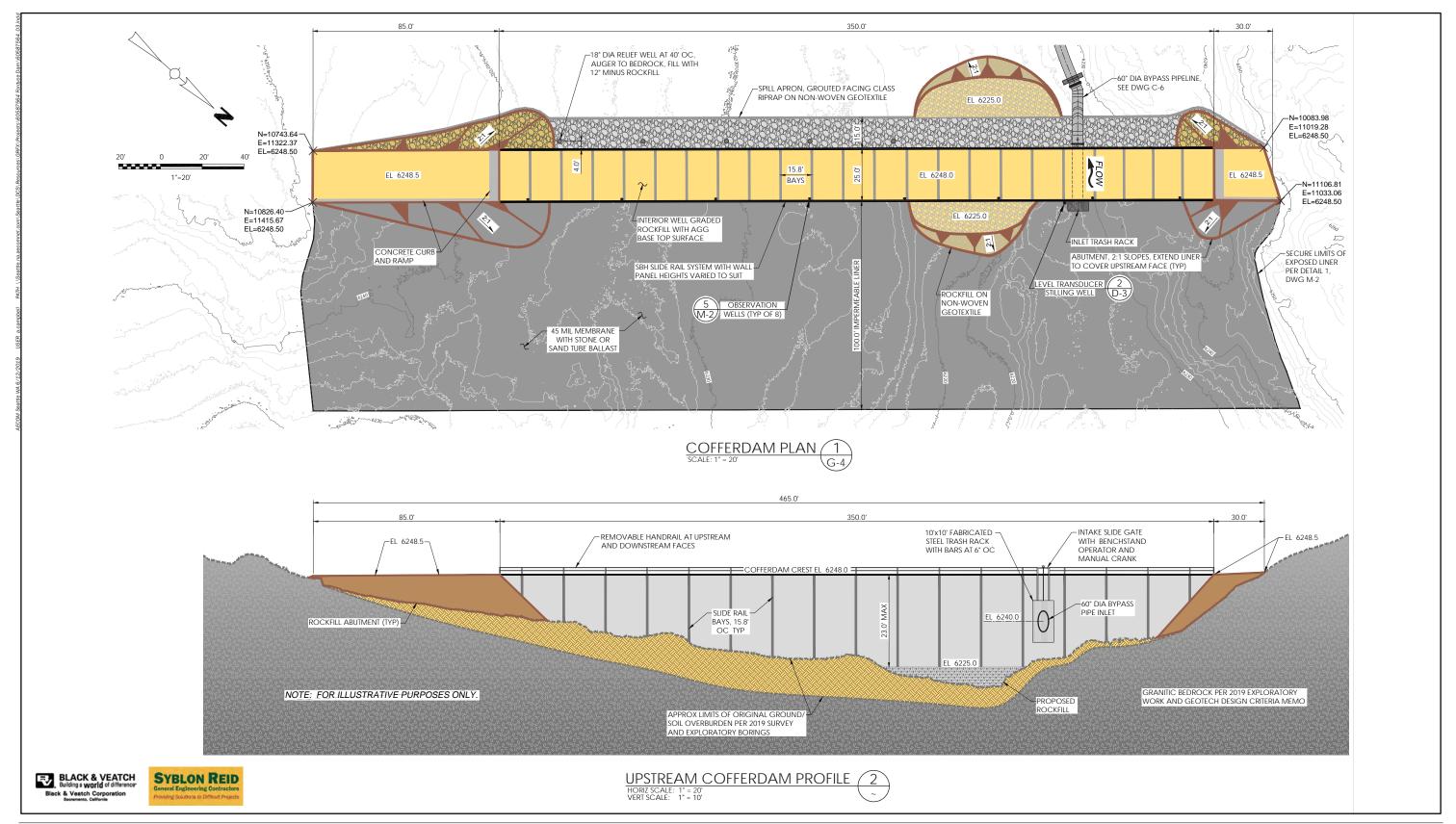
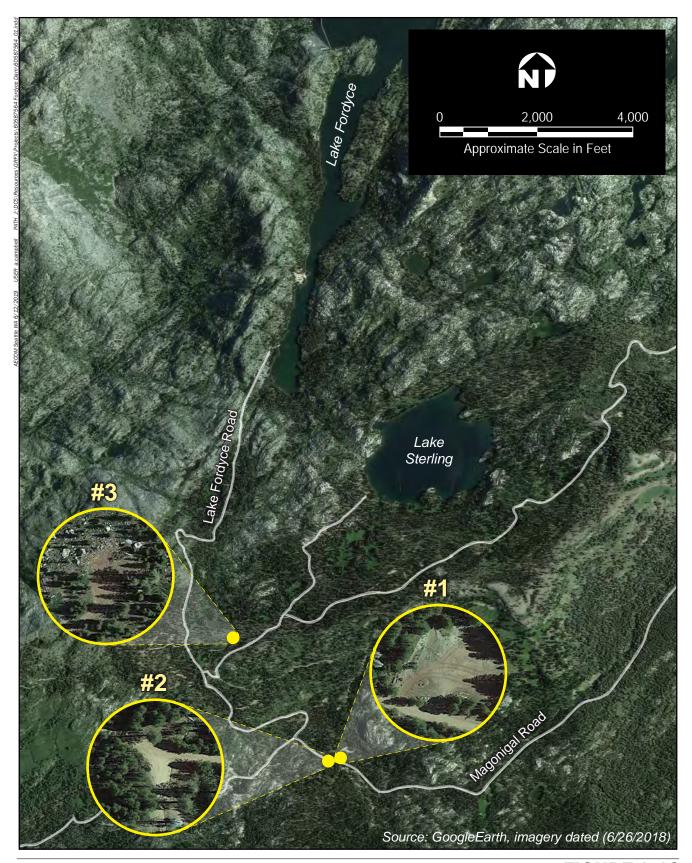


FIGURE 1-9



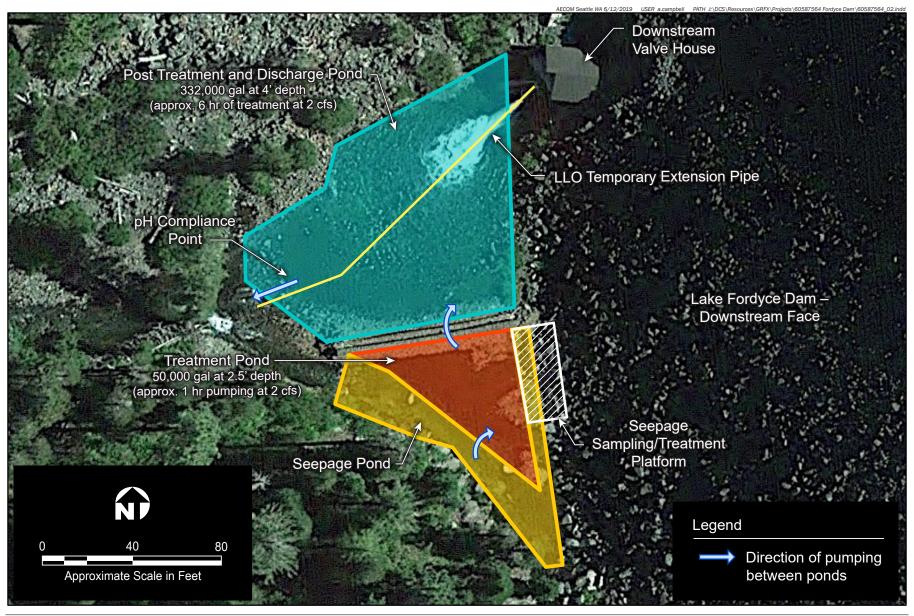
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Lake Fordyce Dam Seepage Mitigation Project

FIGURE 1-10

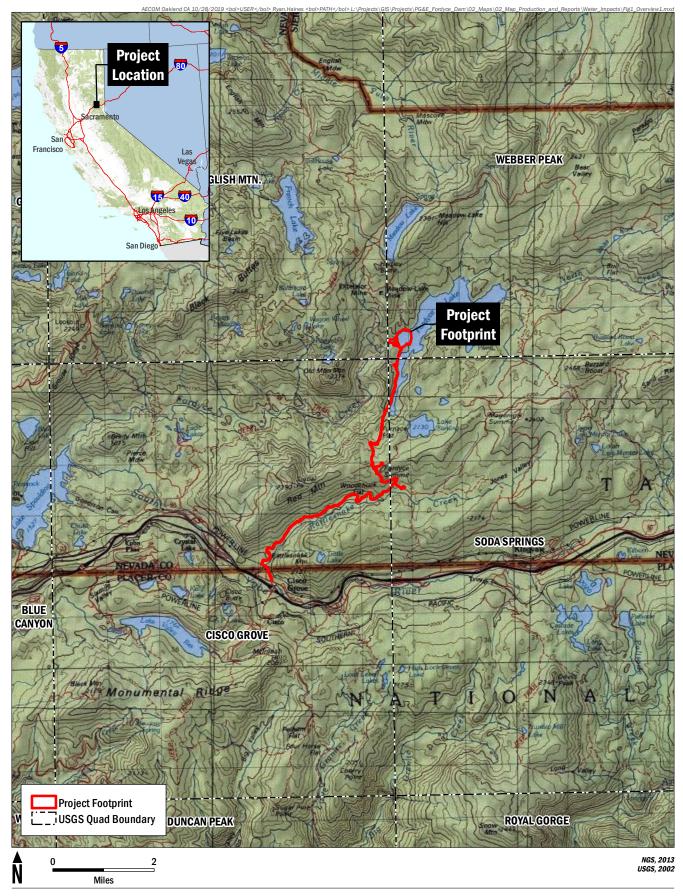
Potential Helicopter Landing Zones and Materials Staging

Phase 1 Phase 2 5 cfs Pumped Bypass Inlet Slide Gate Turbidity Curtain, and Trash Rack Assemble and Float into Place 60" Phase 2 HDPE Pipe with Blind Flanges, 12" Air Port, and Valve at Each End THE PROPERTY OF THE PARTY OF TH **Build Cofferdam Past** Temporary 60" Spool, Trash Rack, and 60" Valve Turbidity Curtain, Phase 1



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FIGURE 1-12



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Fordyce Dam Repair Project

FIGURE 1 Overview

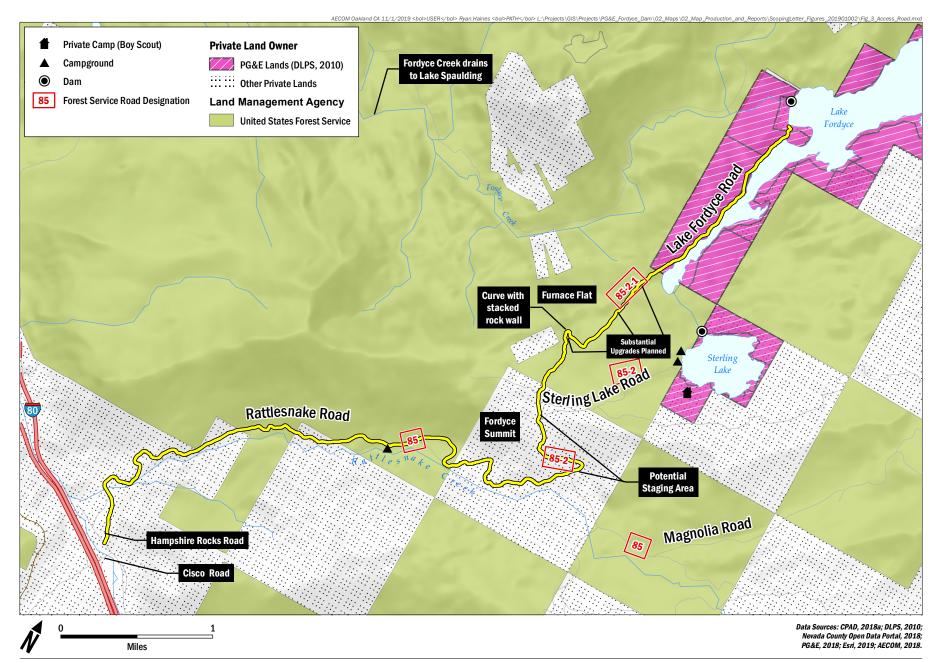


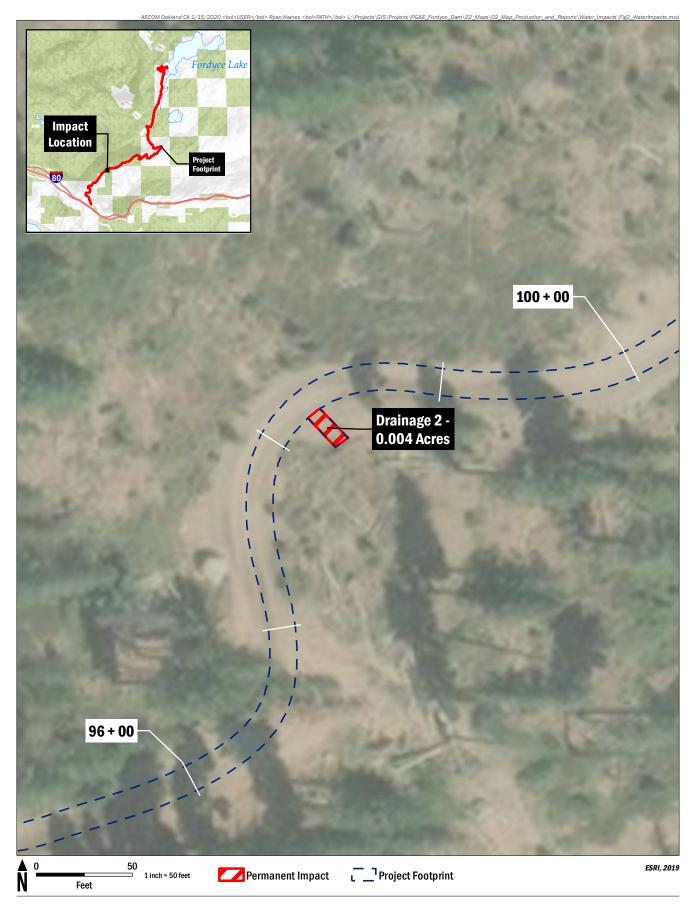
FIGURE 2



PG&E Fordyce Dam Repair Project

FIGURE 3-1

Impacts to Waters
Page 1 of 6



PG&E Fordyce Dam Repair Project



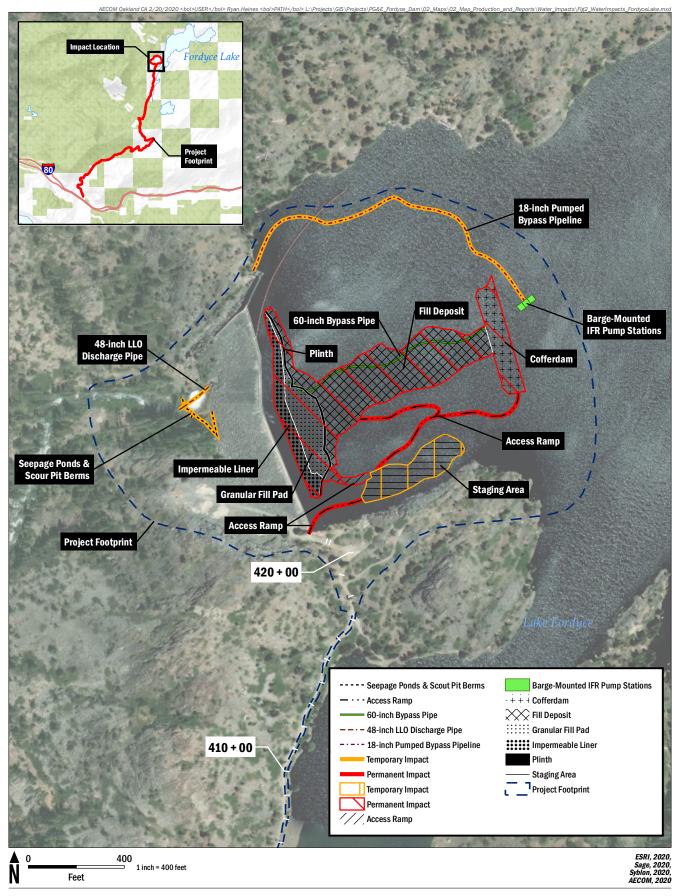
PG&E Fordyce Dam Repair Project



PG&E Fordyce Dam Repair Project



PG&E Fordyce Dam Repair Project



PG&E Fordyce Dam Repair Project

FIGURE 3-6

Impacts to Waters
Page 6 of 6