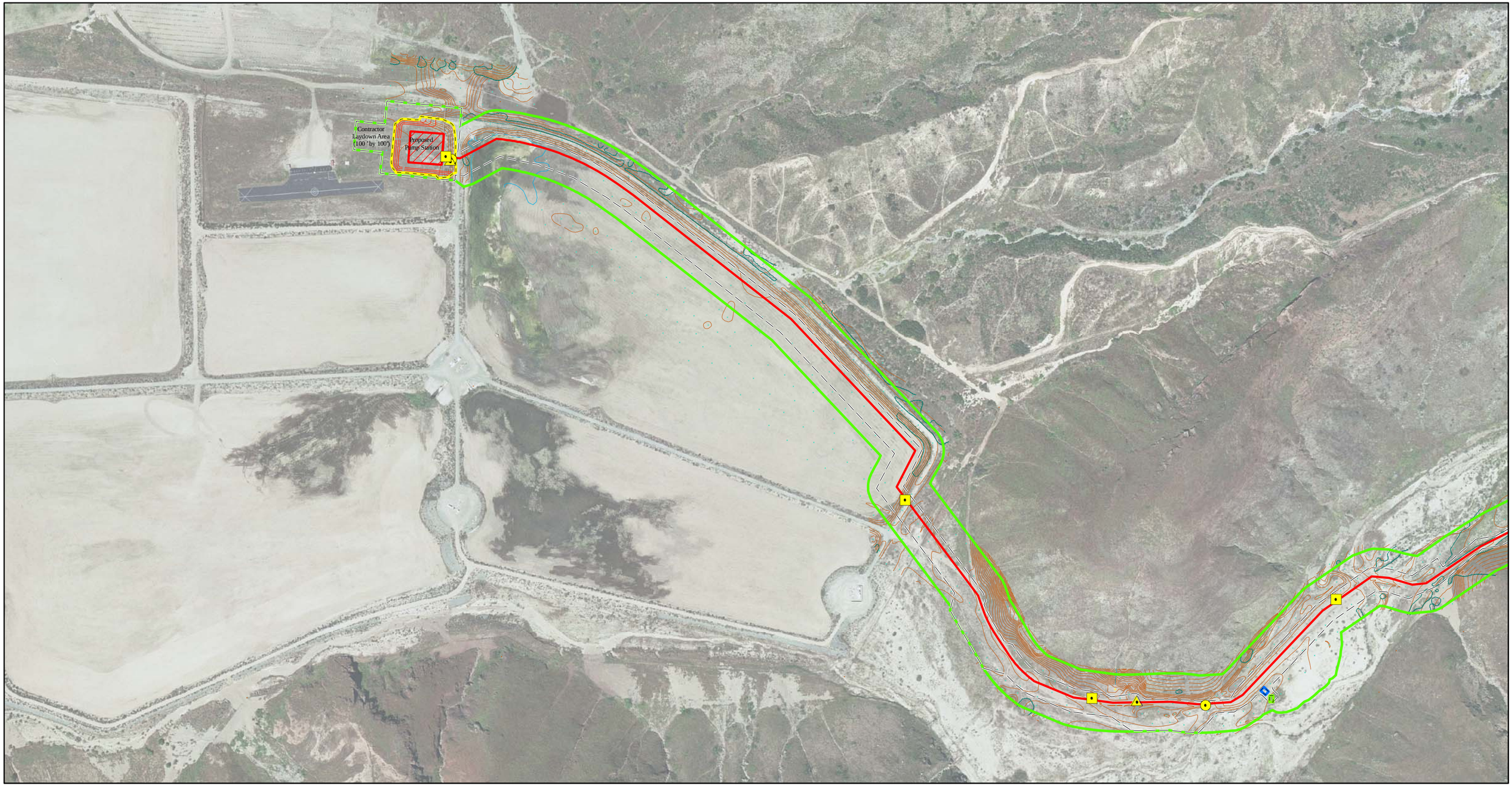

LSA

N

0 162.5 325
Feet

Legend

- Air Vacuum/Air Release (13 SF Permanent Impact)
- Blowoff (17 SF Permanent Impact)
- Test Station (3 SF Permanent Impact)
- Pipeline Alignment
- Pump Station
- Limits of Disturbance (Temporary Impacts)
- Pump Station (0.96 ac. Permanent Impact)
- Proposed Flowmeter Vault (225 SF Permanent Impact)
- Upgraded Flowmeter Vault (225 SF Permanent Impact)
- Steam Diversion Valve Fault (391 SF Permanent Impact)
- Stream Diversion Rip Rap (299 SF Permanent Impact)

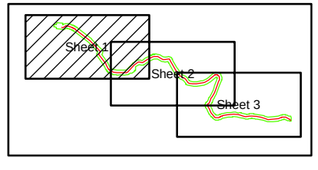

FIGURE 2

Sheet 1 of 3

Vail Lake Transmission Main and Pump Station Equivalency Findings

Site Plan

SOURCE: EAGLE AERIAL, 2005; KENNEDY/JENKS CONSULTANTS, 2006; LSA ASSOCIATES, 2006.

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LSA

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Feet

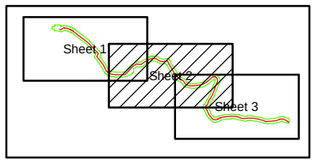

FIGURE 2

Sheet 2 of 3

Vail Lake Transmission Main and Pump Station Equivalency Findings

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Feet

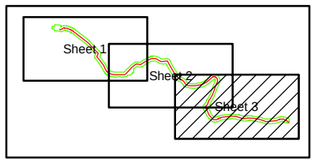

FIGURE 2
Sheet 3 of 3

Vail Lake Transmission Main and Pump Station Equivalency Findings

Site Plan

SOURCE: EAGLE AERIAL, 2005; KENNEDY/JENKS CONSULTANTS, 2006; LSA ASSOCIATES, 2006.

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