

NOTES

1. Aerial imagery obtained through Google Maps Satellite.
2. Fault traces from the USGS Quaternary Fault and Fold Database (Angster and others, 2020).
3. If surface geophysics is determined to not be effective during the field effort, MASW lines will be removed accordingly and additional borings will be drilled. Total length of MASW lines shown is 27,690 feet.
4. Phase 2 explorations to be sequenced such that MASW geophysical survey and calibration occurs first, followed by borings and test pits.
5. Reservoir wells to be isolated in the till.
6. Reservoir borings to include SPT testing every 5 feet to 15 feet, every 2.5 feet from 15 to 30 feet, and every 5 feet from 30 to 40 feet. Diversion and intake borings to include SPT testing every 5 feet to 30 feet.
7. Test pit operations to include large-scale gradation estimations of alluvium. Test pits to be backfilled with excavated material and tamped with the excavator bucket.

LEGEND

- ◆ Proposed Location of Sonic Boring
- ◆ Proposed Location of Test Pit
- Proposed MASW Surface Geophysics Line
- Proposed Reservoir Location (Dec. 2021)
- West Parcel Boundary
- Irrigation Ditch or Ditch in Creek
- "w" = well; "oyo" = borehole geophysics

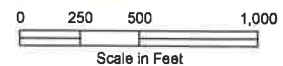


EXHIBIT 2
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Dungeness River Reservoir Project
Sequim, Washington

PHASE 2 SITE AND EXPLORATION PLAN

July 2022

104680-101

SHANNON & WILSON, INC.
SUSTAINABLE. THE ENVIRONMENTAL CONSULTANTS

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