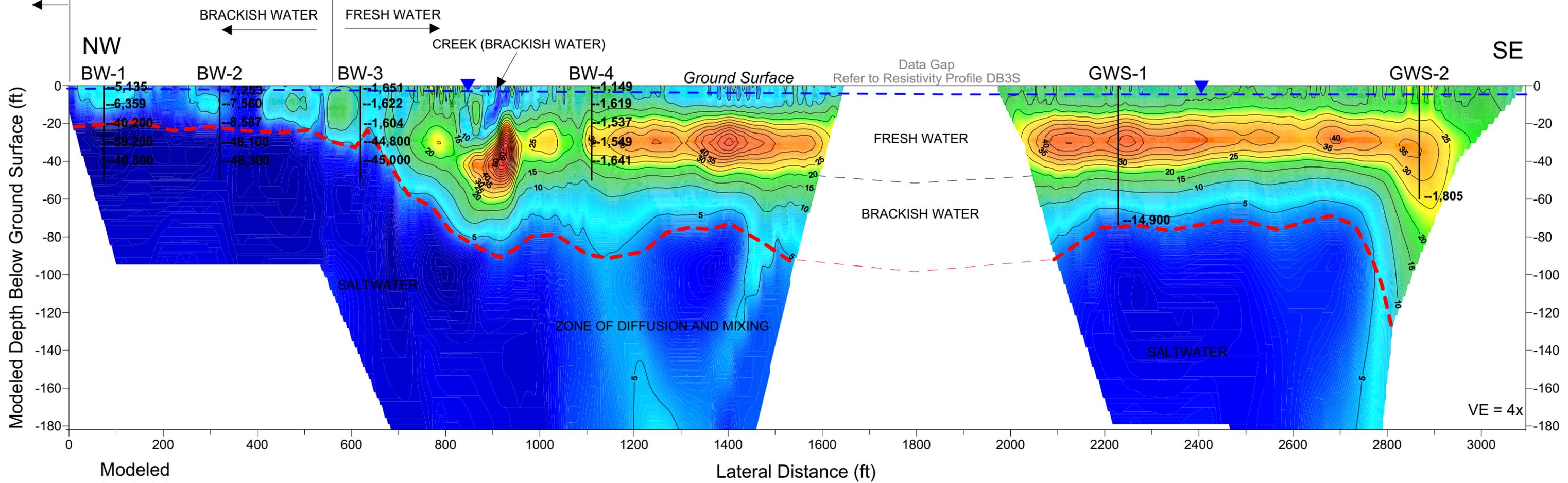


Approximately 300 feet from coast line.

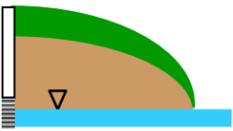


*Figure 12. Interpreted Modeled Electrical Resistivity Profile and Correlated Groundwater Conductivity Data
Proposed Discovery Bay Site - Groundwater Investigation
Aguada, PR - December 2005*

LEGEND

-  Interpreted Saltwater Interface
-  Monitoring Well/Groundwater Probe Location with Measured Conductivities in uS/cm during high tide at 14:30 on 12/07/05.
-  Approximate Groundwater Depth (2-5 ft. bgs)

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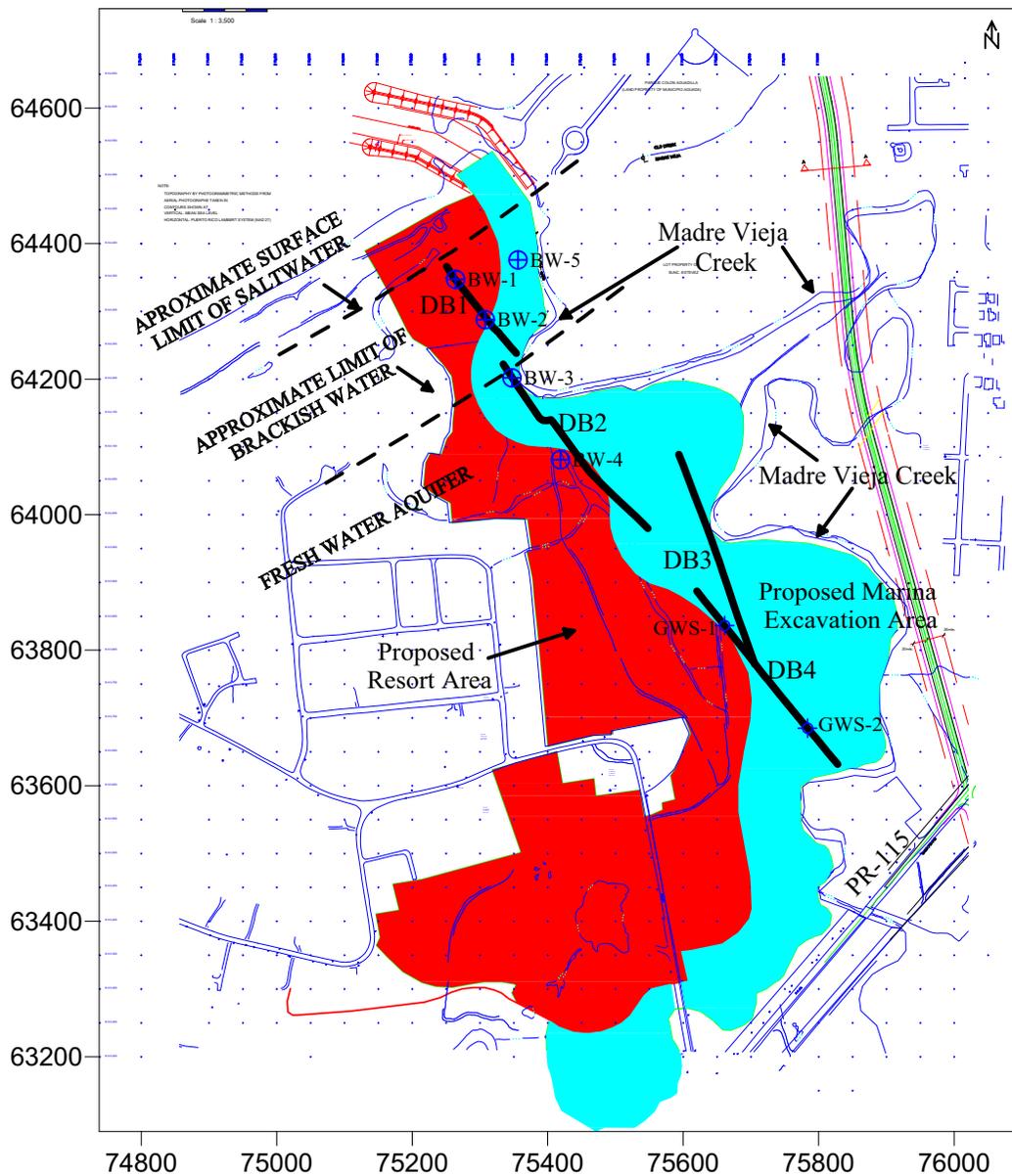


Figure 13. Estimated location of saltwater intrusion at the proposed project site as determined from groundwater conductivity measurements and electrical resistivity data.

LEGEND

-  Monitoring Well
-  Groundwater Sampling Point
-  Electrical Resistivity Profile Line

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