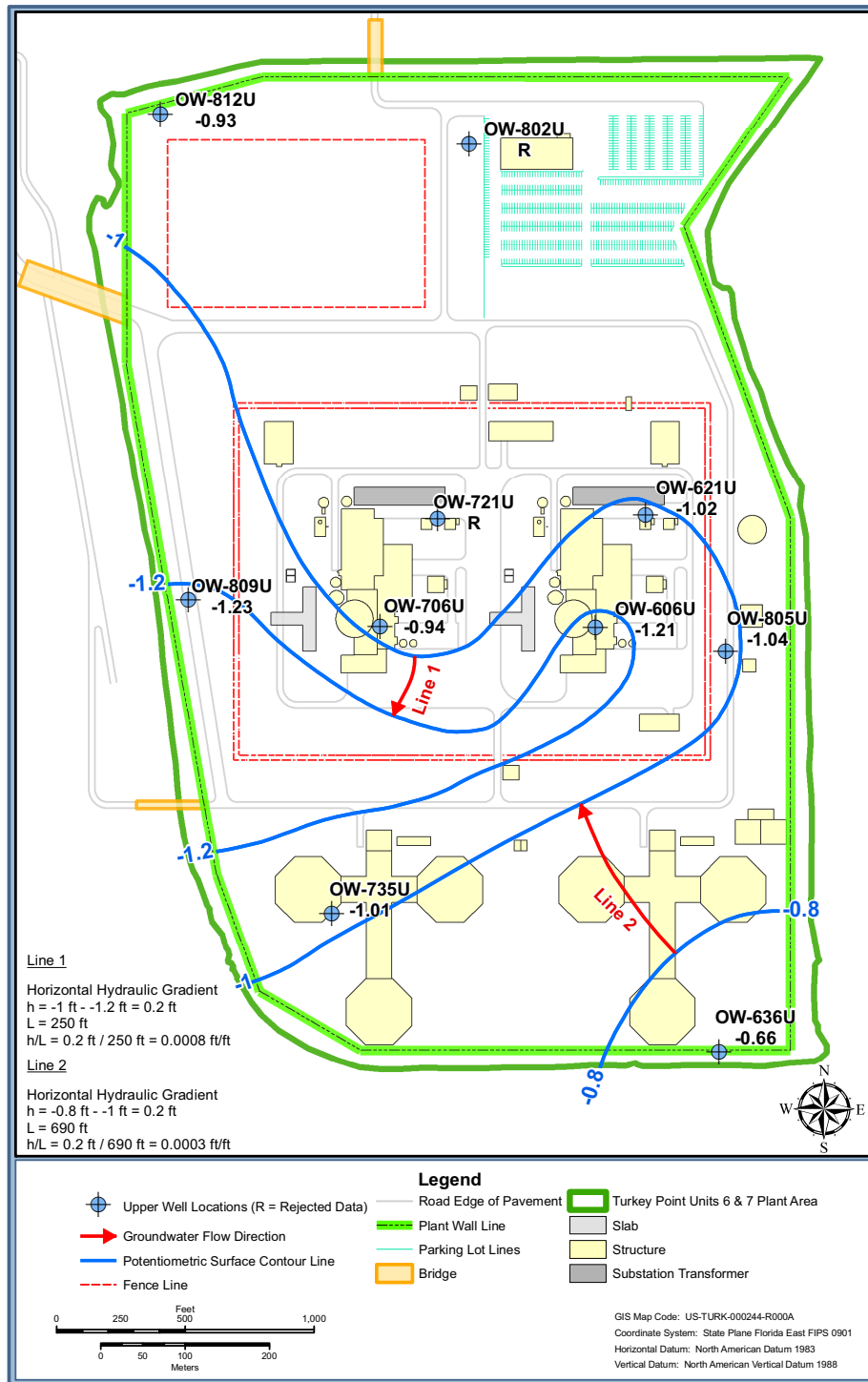


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PTN COL 2.4-4

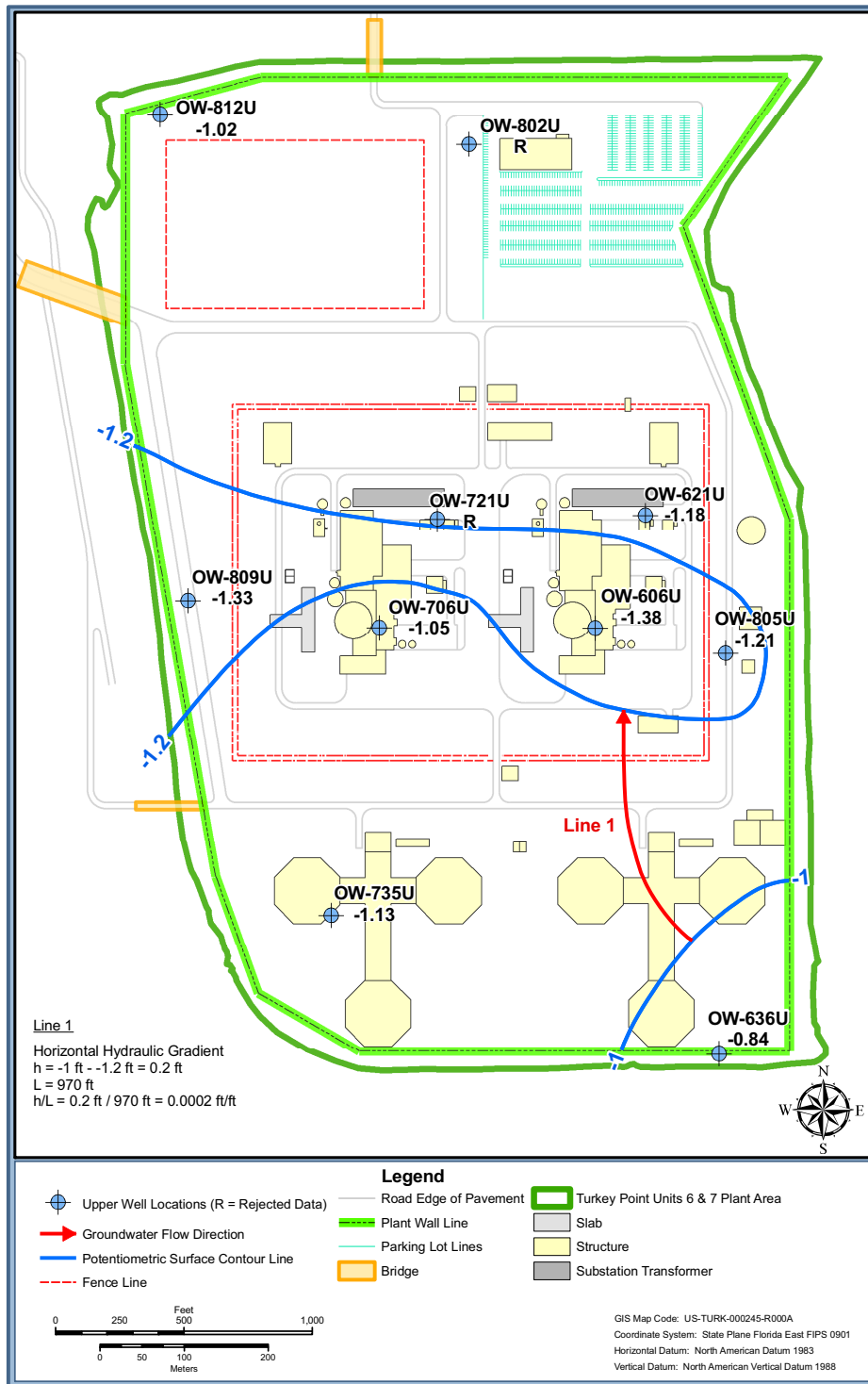
Figure 2.4.12-248 Biscayne Aquifer Potentiometric Surface Map, Lower Monitoring Interval, July 15, 2009 (Sheet 1 of 2) High Tide



Turkey Point Units 6 & 7
 COL Application
 Part 2 — FSAR

PTN COL 2.4-4

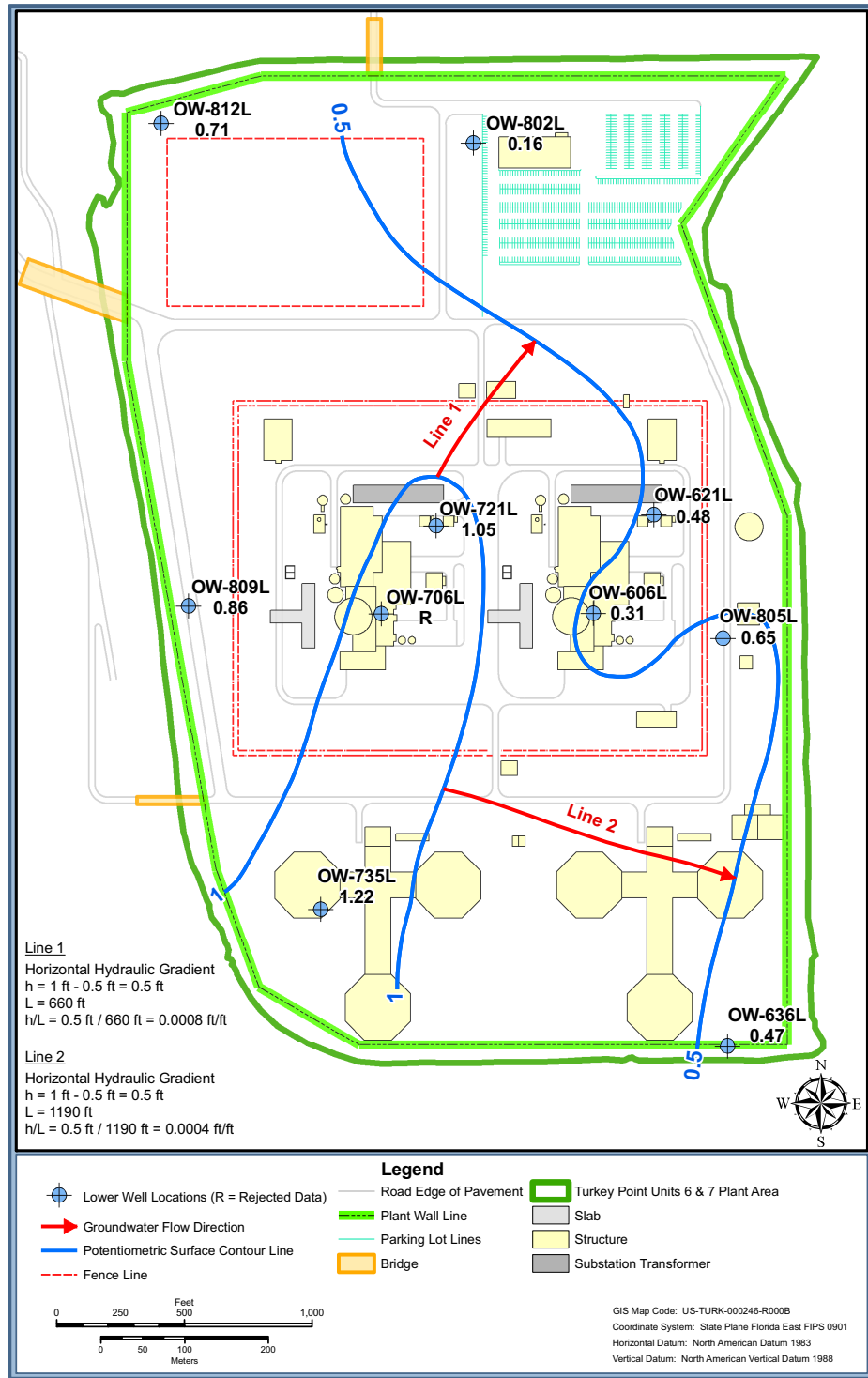
Figure 2.4.12-248 Biscayne Aquifer Potentiometric Surface Map, Lower Monitoring Interval, July 15, 2009 (Sheet 2 of 2) High Tide



Turkey Point Units 6 & 7
 COL Application
 Part 2 — FSAR

PTN COL 2.4-4

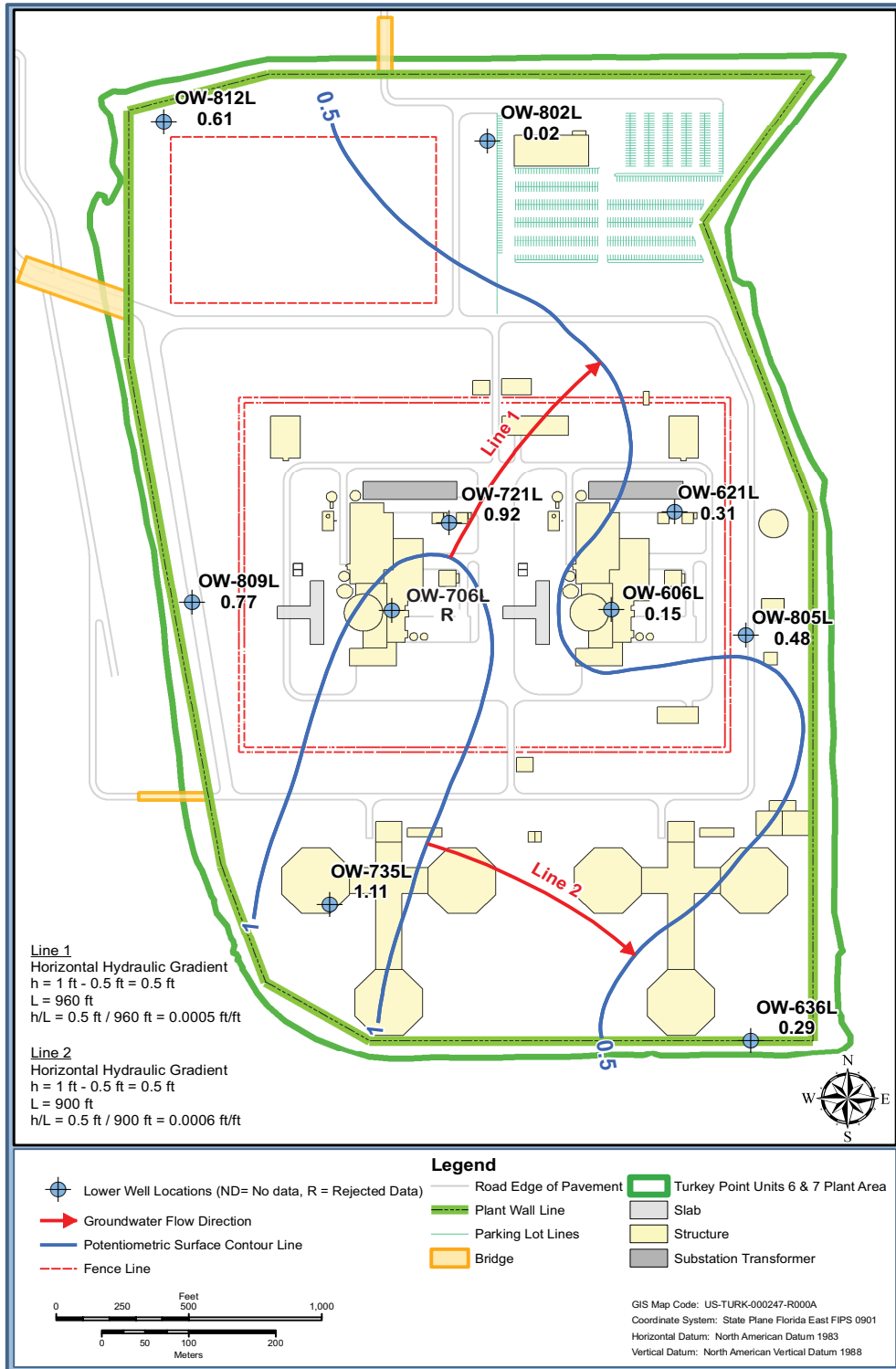
Figure 2.4.12-249 Biscayne Aquifer Potentiometric Surface Map, Lower Monitoring Interval, July 15, 2009 (Sheet 1 of 2) High Tide



Turkey Point Units 6 & 7
 COL Application
 Part 2 — FSAR

PTN COL 2.4-4

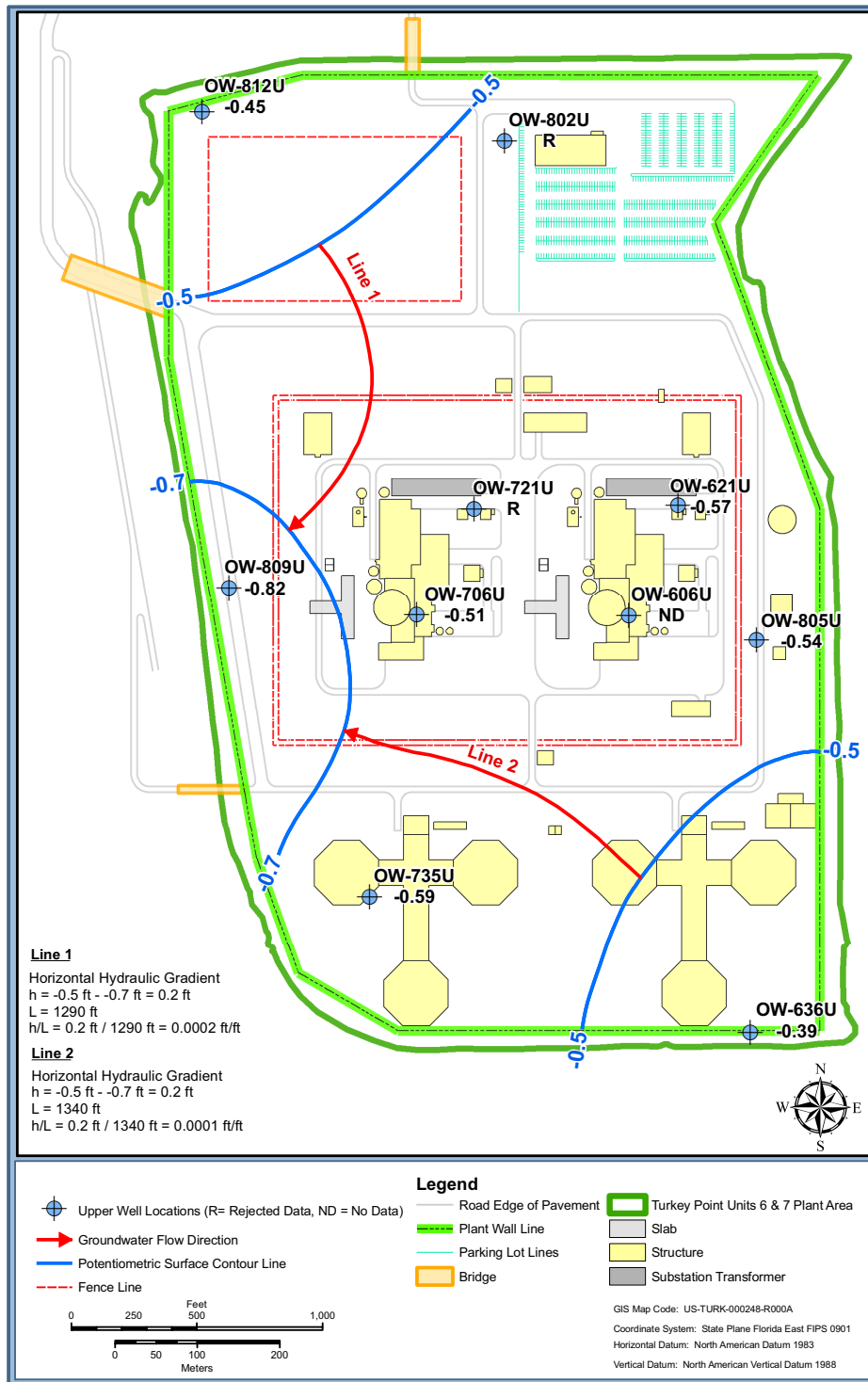
Figure 2.4.12-249 Biscayne Aquifer Potentiometric Surface Map, Lower Monitoring Interval, July 15, 2009 (Sheet 2 of 2) Low Tide



Turkey Point Units 6 & 7
COL Application
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PTN COL 2.4-4

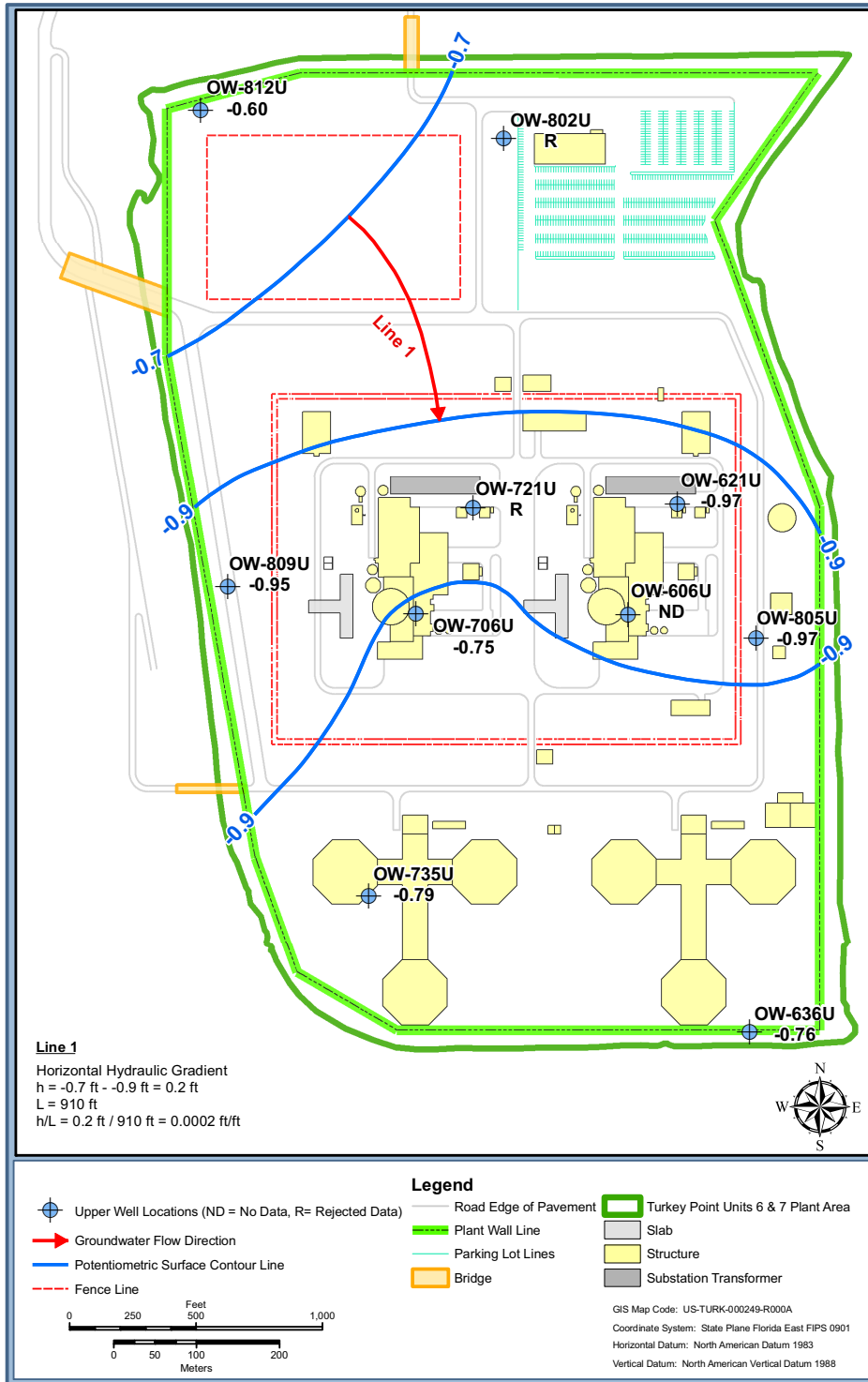
Figure 2.4.12-250 Biscayne Aquifer Potentiometric Surface Map, Upper Monitoring Interval, January 15, 2010 (Sheet 1 of 2) High Tide



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 COL Application
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PTN COL 2.4-4

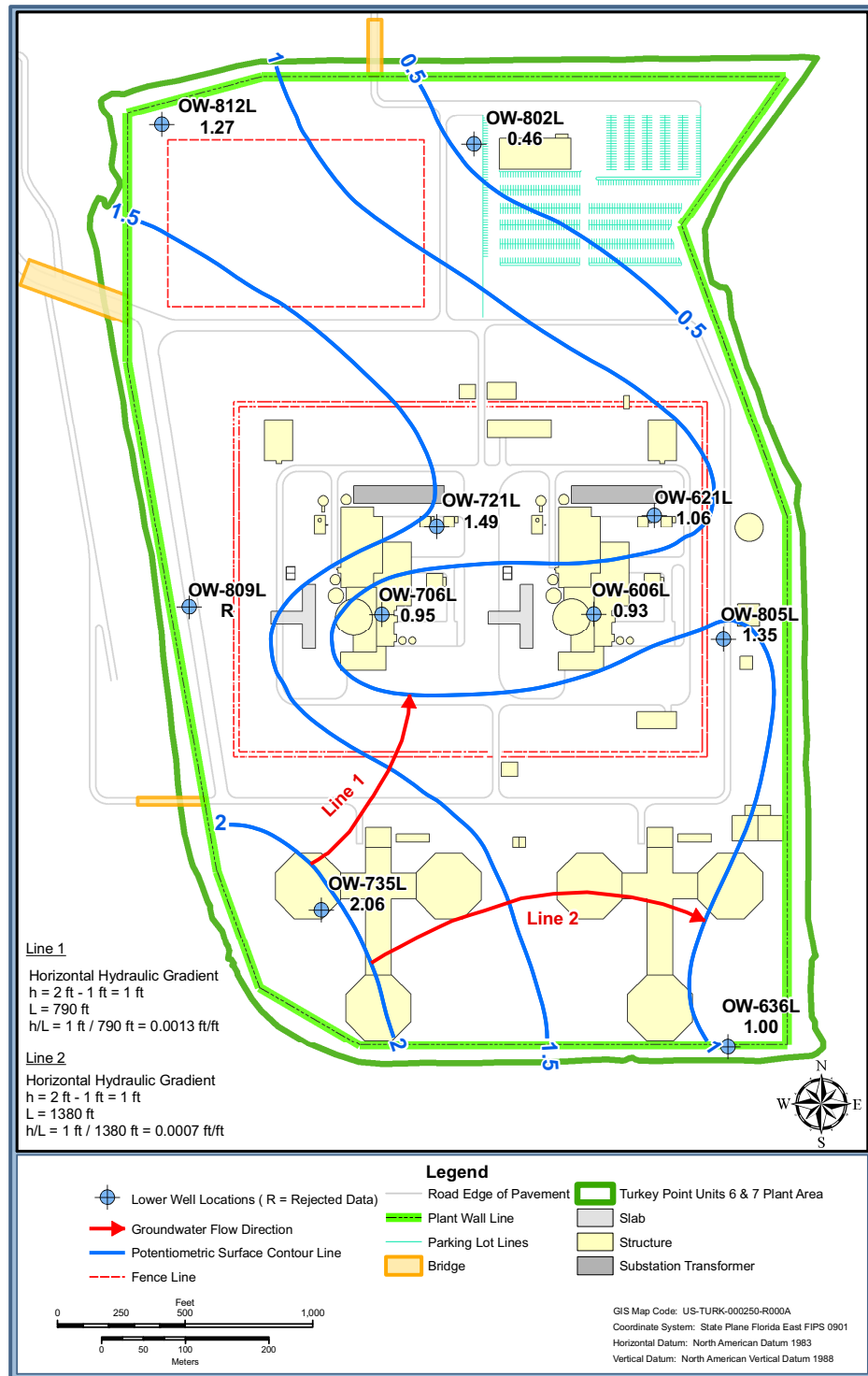
Figure 2.4.12-250 Biscayne Aquifer Potentiometric Surface Map, Upper Monitoring Interval, January 15, 2010 (Sheet 2 of 2) High Tide



Turkey Point Units 6 & 7
 COL Application
 Part 2 — FSAR

PTN COL 2.4-4

Figure 2.4.12-251 Biscayne Aquifer Potentiometric Surface Map, Lower Monitoring Interval, January 15, 2010 (Sheet 1 of 2) High Tide



Turkey Point Units 6 & 7
COL Application
Part 2 — FSAR

PTN COL 2.4-4

Figure 2.4.12-251 Biscayne Aquifer Potentiometric Surface Map, Lower Monitoring Interval, January 15, 2010 (Sheet 2 of 2) High Tide

