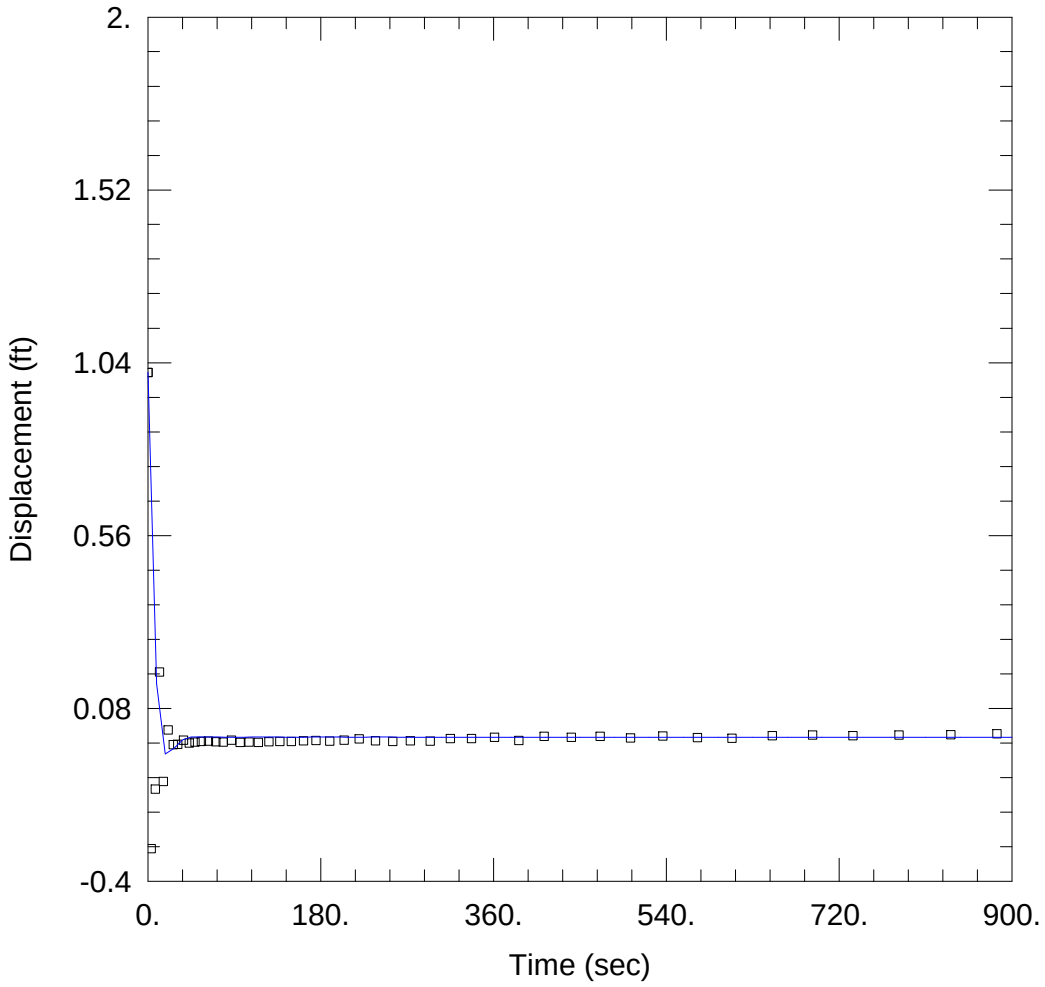


## OW-606 L FALLING HEAD TEST 5-18-08

### PROJECT INFORMATION

Company: Turkey Point
Client: BECHTEL
Project: 6468-07-1950
Location: Turkey Point
Test Well: OW-606 L
Test Date: 5-18-08

### AQUIFER DATA

Saturated Thickness: 92. ft
Anisotropy Ratio (Kz/Kr): 1.

### WELL DATA (OW-606 L)

Initial Displacement: 1.013 ft
Total Well Penetration Depth: 109. ft
Casing Radius: 0.083 ft
Static Water Column Height: 108.6 ft
Screen Length: 16.2 ft
Well Radius: 0.29 ft

### SOLUTION

Aquifer Model: Confined
Solution Method: McElwee-Zenner

K = 117.8 ft/day
A = 0.
ß = -22.15 ft
v(0) = 0. ft/day