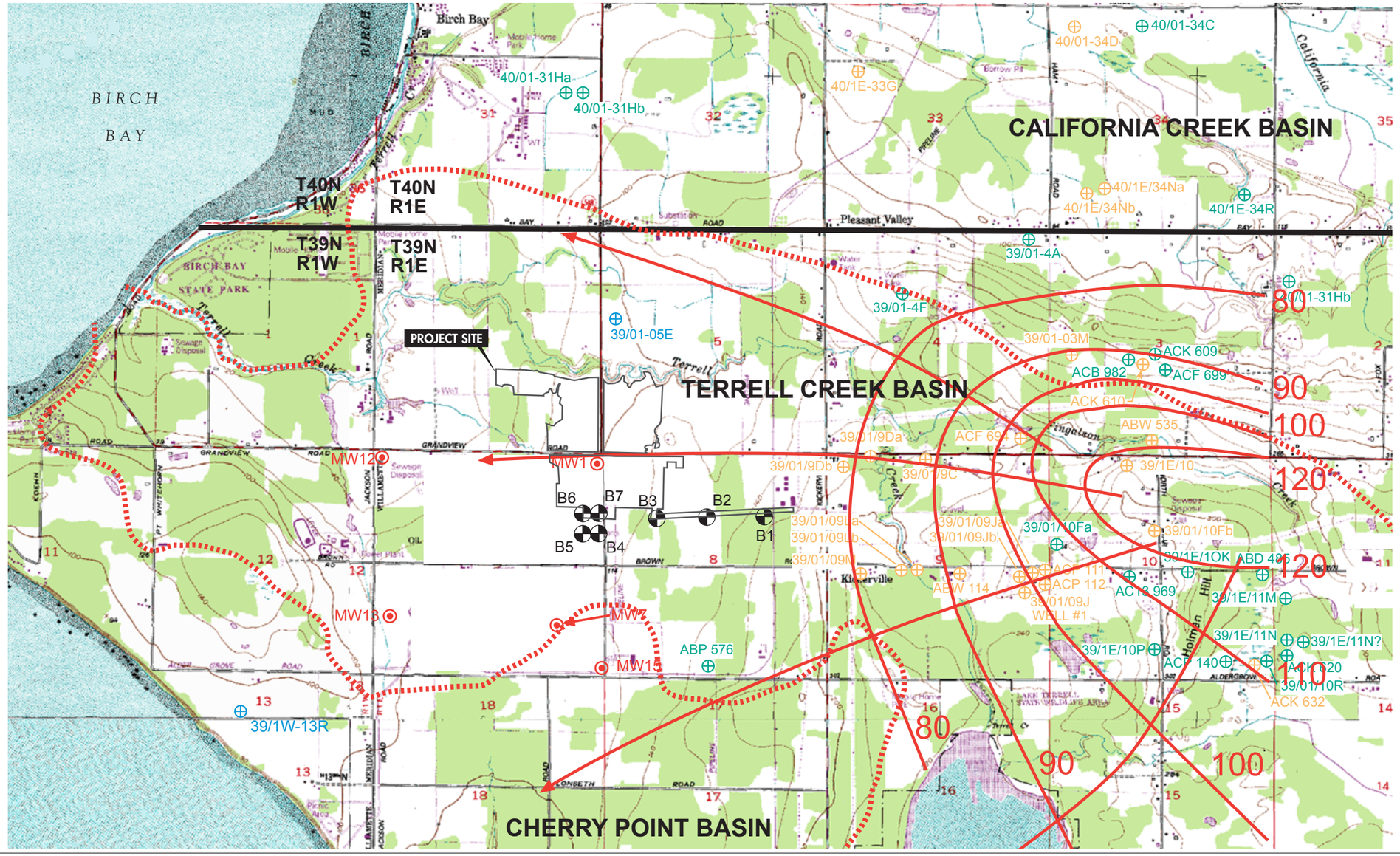

Source: BP 2002

0 .5
Approximate Scale in Miles

BP soil boring

water wells

BP monitoring well depth = < 100 feet (approximate location)

well depth = 0-250 feet

well depth = 251-500 feet

well depth = 501-750 feet

well depth = > 750 feet

T40N R1W | T40N R1E
T39N R1W | T39N R1E
range/township boundary and designation

groundwater flow direction

90 water table elevation contour (feet above mean sea level)

surface water drainage basin boundary

FIGURE 3.3-7

GENERALIZED WATER TABLE SURFACE ELEVATION AND GROUNDWATER FLOW

BP CHERRY POINT COGENERATION EIS

SHAPIRO & ASSOCIATES, INC.

1014003T

Graphics Server/Graphics/Billable/BP Cherry Point/EIS/Fig 3.3-7 surfacewater 8.1.03