

VOR RWY 34
QUONSET STATE (OQU)

MISSED APPROACH: Climbing right turn to 1800 on PVD
VOR/DME R-186 to BRUCE INT/PVD 13.2 DME and hold.

ELEV 18 TDZE 11

HIRL Rwy 16-34 **L**
 MIRL Rwy 5-23 **L**
 REIL Rwy 5 and 23 **L**

TWR 122

006°

FAF to MAP 5.2 NM

Knots	60	90	120	150	180
Min:Sec	5:12	3:28	2:36	2:05	1:44

Diagram illustrating the BRUCE INT PVD process and the resulting surface profile. The diagram shows a cross-section of the film layers and the resulting surface profile. The layers are labeled: 1800, PVD, R-186, BRUCE INT PVD, and WATER. The thicknesses are indicated: 1800 nm, PVD [13.2], BRUCE INT PVD [13.2], WATER PVD [9.9], and CEPGU PVD [8]. The resulting surface profile shows a 1800 nm thick layer with a 186° angle, a 1700 nm thick layer with a 006° angle, and a 1660 nm thick layer with a 3.00° TCH 50 angle. The diagram also shows the remaining 10 nm of the 1800 nm layer.