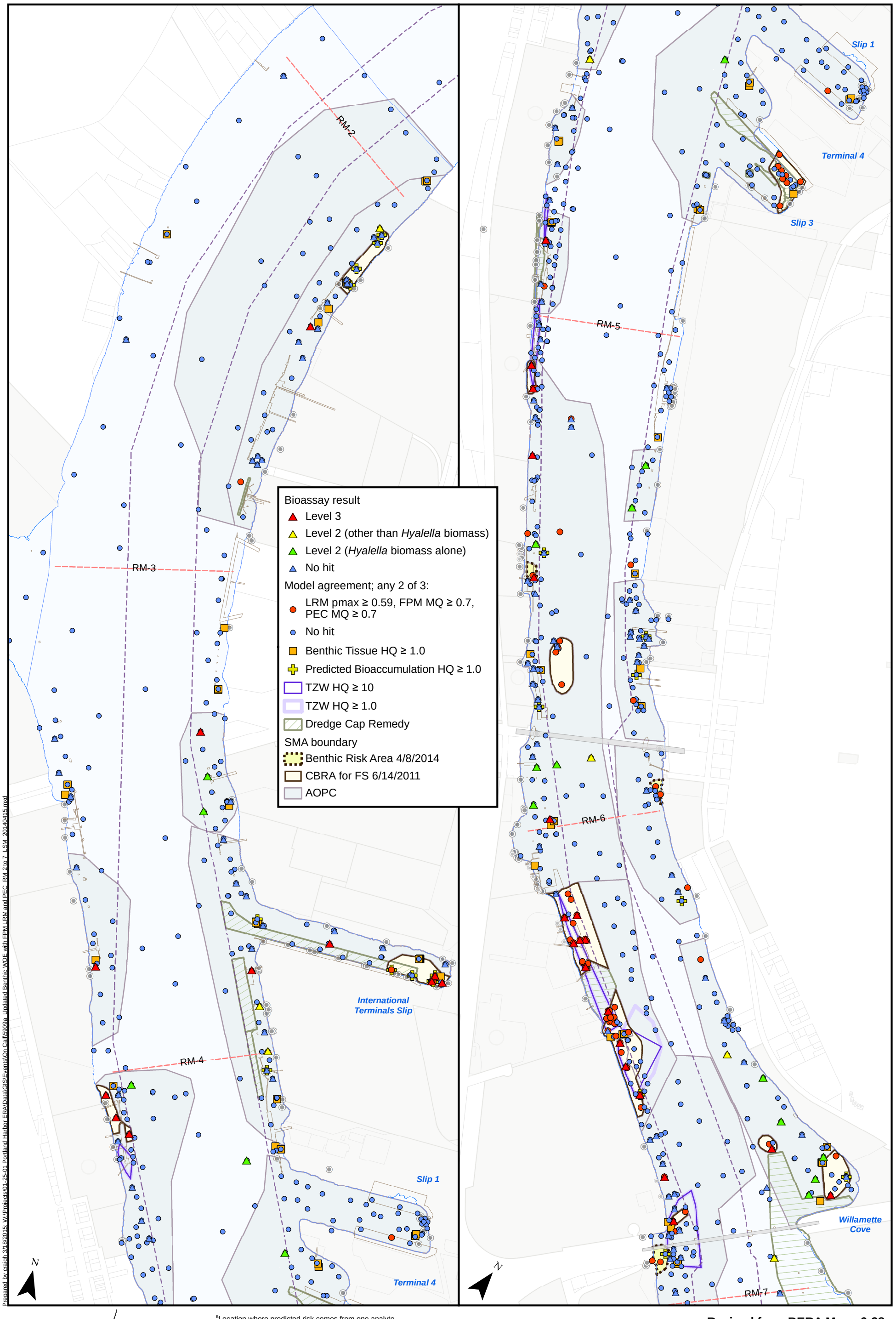

Prepared by craigh 3/18/2015, W:\Projects\01-25-01 Portland Harbor ERA\Data\GIS\Events\On Call\5909a_Updated Benthic WOE with FPM LRM and PEC_RM 2 to 7_LSM_20140415.mxd

Wind Ward environmental LLC

LWG Lower Willamette Group

[a]Location where predicted risk comes from one analyte, which is associated with high false positives, exceeding an SQV (4-Methylphenol, Total Endosulfans, or Chromium).

0 500 1,000 1,500 Feet

FEATURE SOURCES:
Transportation, Property, or Boundaries: Metro RLIS.
Channel & River miles: US Army Corps of Engineers.

Map Features
Outfalls
Outfall
Dock Drain
Roof Drain
Bridges
Docks and Structures
Background Taxlot (7/08)
Upland ECSI Sites (2008)
River Miles
Navigation Channel
River Edge +13 ft NAVD

Revised from BERA Maps 6-28a
Portland Harbor RI/FS
Revised Benthic Weight of Evidence
RM 1.9 to RM 7

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Work Product Prepared in Anticipation of Litigation