


TDW-13	45.613047	121.132118	8,040,348.10	710,237.70	192.08	188.81
TDD-14R	45.619919	121.121076	8,043,192.70	712,721.60	192.14	188.74
TDD-15	45.620078	121.120622	8,043,309.30	712,778.70	191.99	188.72
TDD-16	45.620207	121.120181	8,043,422.50	712,824.70	191.99	188.72
TDE-1	45.620425	121.11946	8,043,607.70	712,903.00		188.88
TDE-2	45.620498	121.119208	8,043,672.30	712,929.20	190.89	187.62
TDE-3	45.62074	121.11838	8,043,884.80	713,015.50	190.78	187.51
TDE-4	45.620871	121.117932	8,043,999.70	713,062.30	191.16	187.89
TDE-5R	45.621003	121.11748	8,044,115.90	713,109.60	191.7	188.43
TDE-6	45.621213	121.116757	8,044,301.40	713,185.10	191.95	188.68
91-16-11	45.612061	121.131577	8,040,483.70	709,877.30		110.28

Coordinate System: NAD83 2011 State Olane Oregon North FIPS 3601, Intl. Feet.
 Vertical Datum: Contours shown referenced to The Dalles Project Datum (PD).
 Elevation(NAVD88) = Elevation(PD) - 3.3'



US Army Corps of Engineers
Portland District

DATE	SOLICITATION NO.	CONTRACT NO.	DRAWING NUMBER	PLOT DATE	FILE NAME	DESCRIPTION	MARK
4/21/2014				4/21/2014	TDA_ADCPPlanning		
DESIGNED BY:	DRAWN BY:	CHECKED BY:	SUBMITTED BY:	PLT SCALE:	1" = ##'		

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
Portland, OR

SHEET IDENTIFICATION	SHEET OF
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