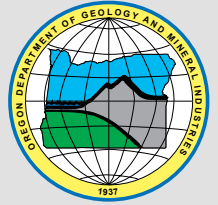


QUAD ID	QUAD NAME	% Complete	Lidar Date
44122-H1	Bull of the Woods	17	2007
45122-A1	Fish Creek Mountain	13	2007
45122-C3	Estacada	100	2007
45122-C4	Redland	100	2007
45122-C5	Oregon City	100	2004/2007
45122-C6	Canby	100	2004/2007
45122-C7	Sherwood	100	2007
45122-C8	Newberg	100	2007
45122-D3	Sandy	97	2007
45122-D4	Damascus	100	2007
45122-D5	Gladstone	100	2004/2007
45122-D6	Lake Oswego	100	2004/2005/2007
45122-D7	Beaverton	100	2005/2007
45122-D8	Scholls	100	2007
45122-E4	Camas	70	2005/2007
45122-E5	Mount Tabor	84	2005/2007
45122-E6	Portland	100	2005/2007
45122-E7	Linnton	100	2005/2007
45122-E8	Hillsboro	100	2005/2007
45122-F7	Sauvie Island	100	2005
45122-F8	Dixie Mountain	100	2005/2007
45123-C1	Dundee	81	2007
45123-D1	Laurelwood	100	2007
45123-E1	Forest Grove	100	2007

DOGAMI Lidar Data Quadrangle (LDQ) Series

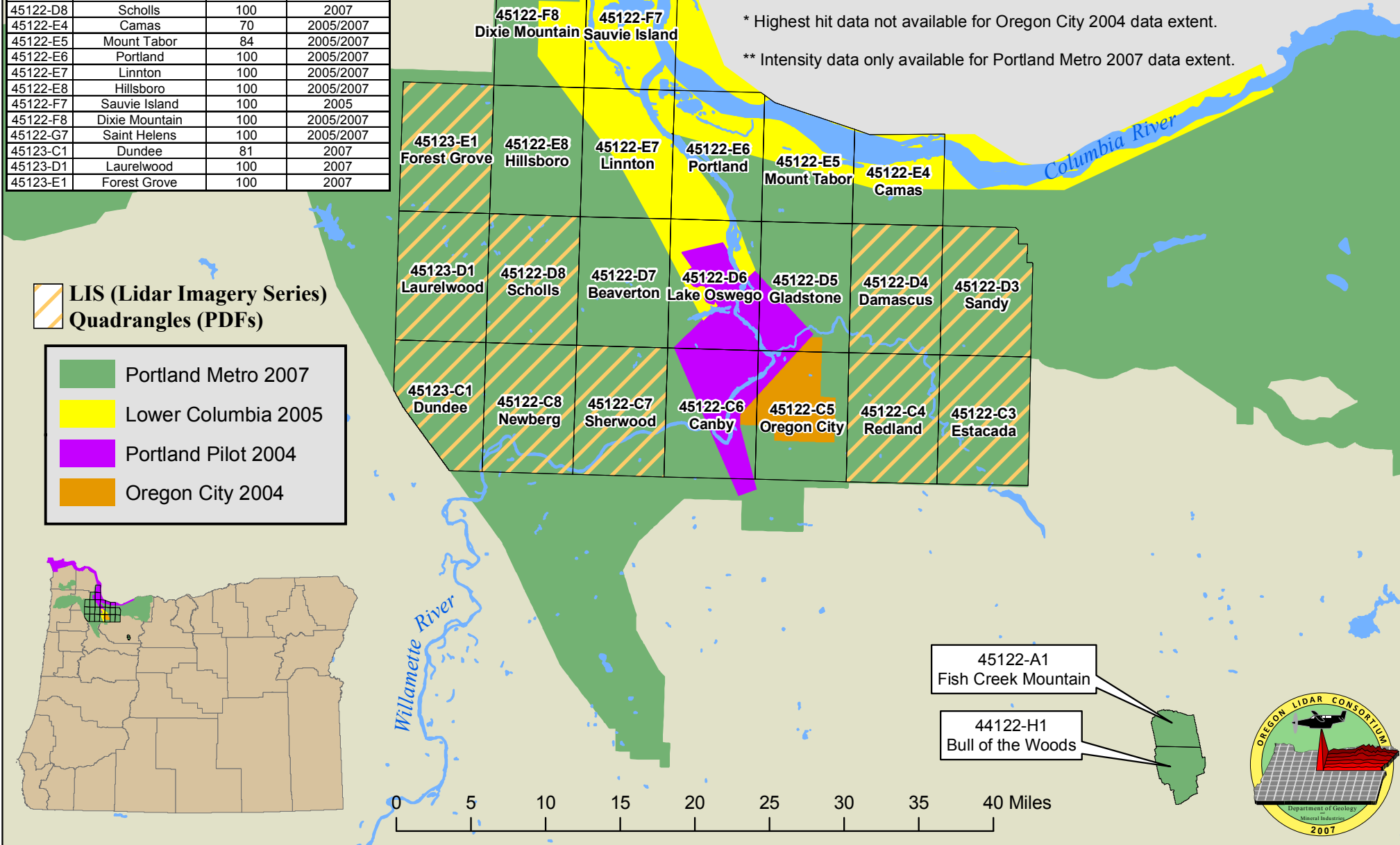
Portland Metro Area



Data contents include 3 ft bare earth and highest hit ESRI formatted grids*, as well as 1.5 ft lidar derived intensity images**.

* Highest hit data not available for Oregon City 2004 data extent.

** Intensity data only available for Portland Metro 2007 data extent.



LIS (Lidar Imagery Series) Quadrangles (PDFs)

	Portland Metro 2007
	Lower Columbia 2005
	Portland Pilot 2004
	Oregon City 2004

45122-A1
Fish Creek Mountain

44122-H1
Bull of the Woods

