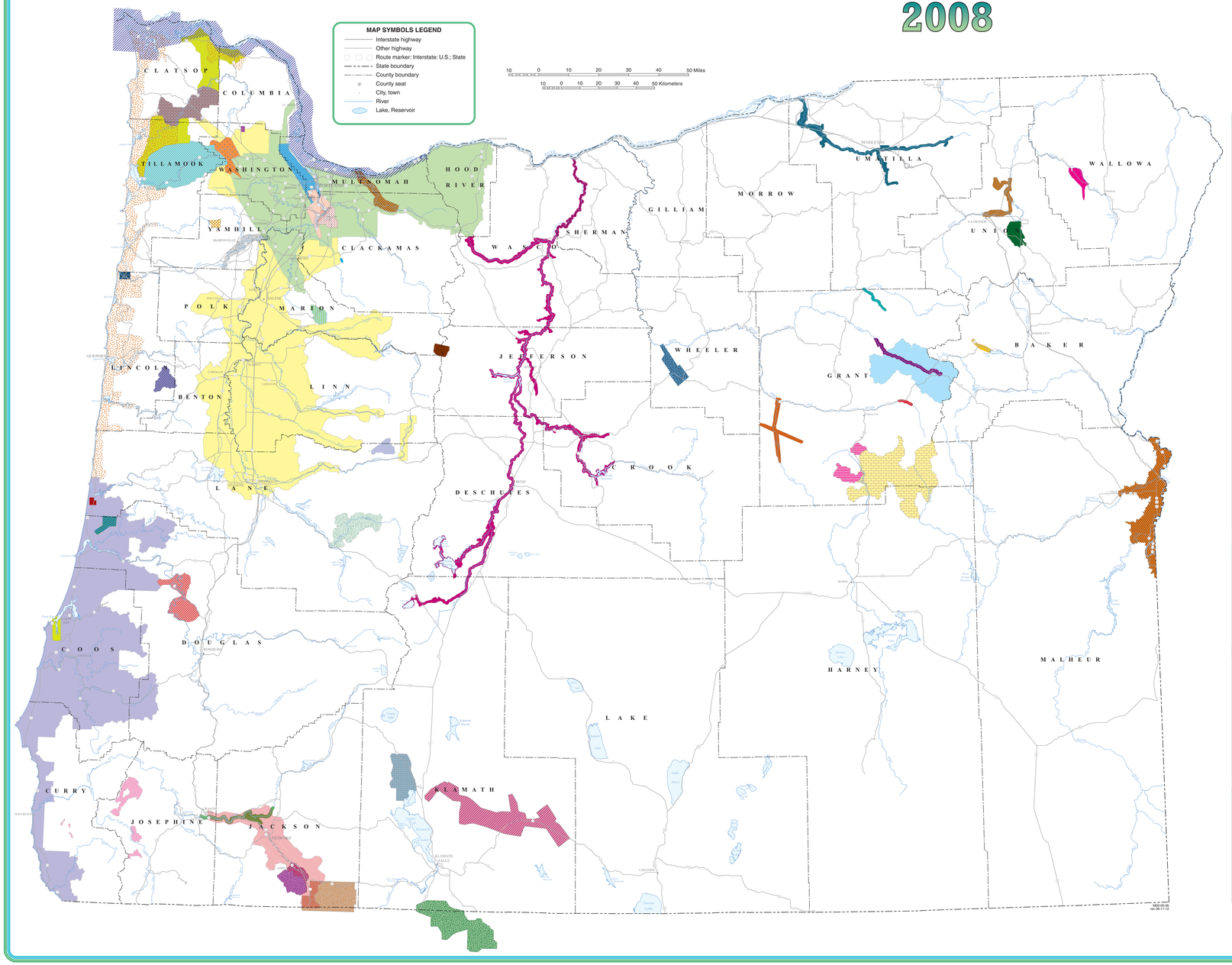
Public Domain LiDAR in Oregon 2008



ALPHABET SOUP

BLM – Bureau of Land Management
BOR – Bureau of Reclamation
DOGAMI – Oregon Department of Geology and Mineral Industries
FWS – National Fish and Wildlife Service
KBRT – Klamath Basin Rangeland Trust
NOAA – National Oceanic and Atmospheric Administration
NRCS – Natural Resource Conservation Service
ODEQ – Oregon Department of Environmental Quality
ODF – Oregon Department of Forestry
OLC – Oregon Lidar Consortium
OPR – Oregon Parks and Recreation
OSU – Oregon State University
OWEB – Oregon Watershed Enhancement Board
PLC – Portland Lidar Consortium
PNW – Pacific Northwest Research Station
PSLC – Puget Sound Lidar Consortium
SCD – Soil Conservation District
SSNERR – South Slough National Estuarian Research Reserve
USFS – US Forest Service
USGS – US Geological Survey

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

No warranty is made by the Bureau of Land Management as to the accuracy, reliability, or completeness of these data for individual or aggregate use with other data. Original data were compiled from various sources and may not meet BLM accuracy standards. This product was developed through digital means and may be updated without notification.

Currently Available	Date Flown	Pulse Density (per meter²)	Agency	Point of Contact	Company	Comments
Ashland Watershed	2006	8	USFS	Michael Golden, USFS 503-808-2324	Watershed Sciences	
Bridge Creek - Painted Hills	2005 Sept	> 7	NOAA-NW Fisheries Sci. Center	Michael Pollock, NOAA 206-860-3451	Watershed Sciences	
Damon Creek	2007	6	USFS	Michael Golden, USFS 503-808-2324	Watershed Sciences	
Five Mile Creek - Bell Creek	2007 Mar	8	USFS-Siuslaw N.F.	Paul Burns, USFS 541-902-6953	Watershed Sciences	
Gales Creek Watershed	2007	8	ODF through PSLC	Emmor Nile, ODF 503-945-7418	Watershed Sciences	
Honeyman State Park	2007	8	OPR	Brady Callahan, OPR 503-986-0783	Watershed Sciences	
Kilchis - Wilson River Watersheds	2007	8	ODF through PSLC	Emmor Nile, ODF 503-945-7418	Watershed Sciences	
Lower Columbia River	2004	> 2	USGS through PSLC	Sheri Schneider, USGS 503-310-1531	Terrapoint	
Lower Salmon River	2007 Nov	> 8	USFS-Siuslaw N.F.	Barb Ellis-Sugai, USFS 541-750-7056	Watershed Sciences	
Main Stem John Day River near Prairie City	2006	8	BOR through PSLC	Lanie Paquin, BOR 208-378-5166	Watershed Sciences	
Middle Fork John Day River	2006 Fall	6 to 8	BOR through PSLC	Lanie Paquin, BOR 208-378-5166, Diana Martinez, PSLC 206-971-3052	Watershed Sciences	Leaf on
Mollalla (Clackamas County)	2007 Jun	6 to 20	PNW	Steve Reutebuch, PNW 206-543-4710	Watershed Sciences	Small area overflown many times for dense response
North Fork John Day River - Desolation Creek	2006	8	BOR, Umatilla Tribes through PSLC	Lanie Paquin, BOR 208-378-5166	Watershed Sciences	
Panther Creek	2007 Oct & Dec	8	BLM	Susan Nelson, BLM 503-808-6139	Watershed Sciences	Leaf on and leaf off
Portland Hills	2004	> 2	DOGAMI through PSLC	Ian Madin, DOGAMI (*ian.madin@dogami.state.or.us*)	Terrapoint	
Portland Metro to Mount Hood	2007-2008	8	PLC through PSLC	Ian Madin, DOGAMI (*ian.madin@dogami.state.or.us*)	Watershed Sciences	Leaf on
Portland Pilot	2004	1	DOGAMI through PSLC	Ian Madin, DOGAMI (*ian.madin@dogami.state.or.us*)	Terrapoint	
Sandy River	2007 Sept	8	DOGAMI through PSLC	Ian Madin, DOGAMI (*ian.madin@dogami.state.or.us*)	Watershed Sciences	
Silver Falls State Park	2007	8	OPR	Brady Callahan, OPR 503-986-0783	Watershed Sciences	
South Fork John Day River	2005 Feb	4	OSU-Consortium	Hiram Li, OSU (retired) 541-737-1963	Watershed Sciences	
South Slough	2005	8	SSNERR	Craig Cornu, SSNERR 541-888-2581x301	Watershed Sciences	
Sprague River	2004 Nov	1	Klamath Tribes	Carl White, Klamath Tribes 541-783-2219x127	Watershed Sciences	
Sumpter - Powder River Mine	2007 Sept	8	BOR, USFS through PSLC	Lanie Paquin, BOR 208-378-5166, Diana Martinez, PSLC 206-971-3052	Watershed Sciences	
Upper Nehalem River	2007	8	ODF through PSLC	Emmor Nile, ODF 503-945-7418	Watershed Sciences	
Valley of the Rogue State Park	2007	8	OPR	Brady Callahan, OPR 503-986-0783	Sky Research	
Wood River Valley	2004 Sep	8	FWS - KBRT	Shannon Peterson, KBRT 541-973-5608	Watershed Sciences	
Yamhill River	2005	> 7	ODEQ	Ryan Mitchie, ODEQ 503-229-6162	Watershed Sciences	
Yaquina Block	2005 Jul & 2006 Feb	9	PNW	Demetrios Gatziolis, PNW 503-808-2038	Watershed Sciences	Leaf on and leaf off

Not Yet Available	Requested Date Flown	Pulse Density (per meter²)	Agency	Point of Contact	Company	Comments
Camp Creek - Upper Middle Fork John Day	2008	8	PNW, OSU through OLC (student Dirk Phlugmacher)	Michael Golden, USFS 503-808-2324, Warren Cohen, PNW 541-750-7322	Watershed Sciences	Available after student research completed
Catherine Creek - Grand Ronde	2008	8	BOR	Kristin Swoboda, BOR 208-378-5244	Watershed Sciences	
H.J. Andrews Experimental Forest	2008	8	PNW, USFS	Michael Golden, USFS 503-808-2324	Watershed Sciences	
Lostine River - Grand Ronde	2008	8	BOR	Kristin Swoboda, BOR 208-378-5244	Watershed Sciences	
Malheur Large Landscape North	2008	8	USFS through OLC	Michael Golden, USFS 503-808-2324	Watershed Sciences	
Mount Jefferson Wilderness	2007 Aug	9	PNW, ODF (student Andy Gray-USFS 541-750-7252)	Demetrios Gatziolis, PNW 503-808-2038	Watershed Sciences	Available after student research completed
North Coast	2008 - 2009	8	DOGAMI through OLC	Ian Madin, DOGAMI (*ian.madin@dogami.state.or.us*)	Watershed Sciences	
North Middle Fork Willamette River	2008	8	USFS through OLC	Michael Golden, USFS 503-808-2324	Watershed Sciences	
Ontario / Owyhee Irrigation District	2009	8	NRCS, BOR, Malheur Co. SCD through OLC	Ian Madin, DOGAMI (*ian.madin@dogami.state.or.us*)	Watershed Sciences	
South Coast	2008 - 2009	8	DOGAMI, BLM through OLC	Ian Madin, DOGAMI (*ian.madin@dogami.state.or.us*)	Watershed Sciences	Leaf on
South I-5	2008-2009	8	ODOT through OLC	Ian Madin, DOGAMI (*ian.madin@dogami.state.or.us*)	Watershed Sciences	
Tillamook - Astoria	2008	8	ODF	Emmor Nile, ODF 503-945-7418	Watershed Sciences	
Umpqua River	2008 - 2009	8	USGS	Jeff Coe, USGS 303-273-8606	Watershed Sciences	
Willamette Valley Watershed Phase 1	2008 - 2009	8	DOGAMI through OLC	Ian Madin, DOGAMI (*ian.madin@dogami.state.or.us*)	Watershed Sciences	
Willow Creek - Grand Ronde	2008	8	BOR	Kristin Swoboda, BOR 208-378-5244	Watershed Sciences	

Limited Use or Contingent Availability	Date Flown	Pulse Density (per meter²)	Agency	Point of Contact	Company	Comments
Biscuit Fire Study Area	2004 & 2007	8	USFS	Bernard Bormann, PNW 541-750-7323	Watershed Sciences	Consult with Bernard Bormann first. Same footprint flown 2004 at >2 pulses per square meter
Cascade-Siskyou National Monument	2002 Summer	< 1	BLM	Corey Plank, BLM 503-808-6145	Advanced Power Technologies, Inc	Raw LiDAR DEMs in ArcGrid format (10 Hz) plus RGB+CIR multispectral and ENVI-compatible hyperspectral at 1 meter resolution
Deschutes - Crooked River	2002 (uncertain)	uncertain	USGS, ODEQ	Sheri Schneider, USGS 503-310-1531	uncertain	ArcGrids and ASCII only, no metadata. Low pulse density
Lower Klamath and Tule Wildlife Refuges	2005	> 1	FWS	Dan Craver, FWS 503-231-2055	Terra Remote Sensing, Victoria BC	License restriction: may be available to Federal agencies. Consult with Dan Craver
Oregon City	2004 May	< 1	City of Oregon City	David Knoll, City of Oregon City 503-496-1557	Merrick	License restriction. Hillshade only
Stub Stewart State Park	2003 Oct	< 0.5	OPR	Brady Callahan, OPR 503-986-0783	Horizons, Inc. (now Fugro Earth Data)	Bare earth only. Poor canopy penetration. Limited metadata.
Umatilla River	2000	1	BOR, Umatilla Tribes	Stacy Schumacher, Umatilla Tribes 541-966-2600	Horizons, Inc. (now Fugro Earth Data)	Only the bare earth from Pendleton to the Columbia River has been processed. Consult with Sheri Schneider