

### 2008 WA Significant Geospatial Data Sets

2008 Inventory - Washington State Agencies Significant Geo-datasets (as defined in ISB GIT Standards)									
Data Inventory Update In Progress 7/21/09									
Agency	Data Title	Data Description				Data Availability			
					Public	Agency Shared	Restricted	Formally Restricted from State Public Disclosure	
<b>UTC (2008)</b>									
1	1	Petroleum Pipelines	Vector centerlines showing the locations of hazardous liquid pipelines, interstate natural gas pipelines, natural gas transmission pipelines, and natural gas pipelines operating over 250 psig. within Washington State.					x	
2	2	Solid Waste Collection Company Certificate Boundaries	Boundaries of the Commission-issued Certificates of Public Convenience and Necessity for solid waste collection companies.			x			
3	3	Solid Waste Collection Company Service Areas	Areas inside of the solid waste certificates of Public Convenience and Necessity that the company actually serves. These are defined by the company's tariff, on file with the Commission.						
	4	Telecommunication Exchange Boundaries	This dataset contains polygon boundaries for exchange or "wire centers." These boundaries were digitized from Commission filings.					x	
<b>RCO (2008)</b>									
4	1	Motorized Boat Launches of Washington State	This dataset contains geographic point data for motorized boat launches found to be open to the public in Washington State at the time of the field inventory (1997). This information is based on a comprehensive field inventory of motorized boat launches conducted by the Washington State Interagency Recreation and Conservation Office in 1997. The dataset contains geographic and descriptive information for 894 boat launches around the state.			x			
4	2	Moorage Facilities of Washington State	This dataset contains geographic point data for large boat moorage facilities determined to be open to the public in Washington State. This information is based on a comprehensive field inventory of large boat facilities conducted by the Washington State Recreation and Conservation Office in 2000. The dataset contains geographic and descriptive information for 344 moorage facilities around the state.			x			
5	3	RCO Grant Projects	This dataset contains geographic point data for all projects funded through Washington State Recreation and Conservation Office (RCO), including recreation, conservation, and salmon related projects. Project data is maintained in PRISM (RCO's PProject Information System), which contains geographic and descriptive information for thousands of recreation and habitat projects around the state.			x			

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OFM (2008)		<i>**All of the data sets listed are extracts from the 2000 Tiger/Line files from the US Bureau of the census. This includes files, which are dated 1990: this is an</i>					
6	1	American Indian Areas	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, NOT wholly consistent with 2000 Census data).	x			
7	2	Census Block Groups	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
8	3	Census Designated Places	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
9	4	Census Tracts	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
10	5	Public Use Microdata Areas - 1%	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
11	6	Public Use Microdata Areas - 5%	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
12	7	School Districts	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
13	8	School Districts [County Parts]	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
14	9	State Legislative Districts	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
15	10	State Legislative Districts [County Parts]	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
16	11	Urban Areas	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
17	12	Urban Areas [County Parts]	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
18	13	ZIP Code Tabulation Areas, 5-Digit	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
19	14	ZIP Code Tabulation Areas, 5-Digit [County Parts]	Population and housing estimates, 2000-present (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
20	15	American Indian Areas	TIGER 20XX layer (derived from the most recent TIGER/Line files, NOT wholly consistent with 2000 Census data).	x			
21	16	Census Blocks	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
22	17	Census Block Groups	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
23	18	Census Designated Places	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
24	19	Census Tracts	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
25	20	Combined Statistical Areas	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
26	21	Core-Based Statistical Areas	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
27	22	Counties	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			

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28	23	Incorporated Places	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
29	24	Incorporated Places [County Parts]	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
30	25	Legislative Districts	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
31	26	Legislative Districts [County Parts]	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
32	27	Metropolitan Divisions	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
33	28	Metropolitan Statistical Areas	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
34	29	Public Use Microdata Areas - 1%	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
35	30	Public Use Microdata Areas - 5%	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
36	31	Roads	TIGER 20XX layer (derived from the most recent TIGER/Line files, NOT consistent with 2000 Census data).	x			
37	32	School Districts	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
38	33	School Districts [County Parts]	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
39	34	Traffic Analysis Zones	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
40	35	Urban Areas	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
41	36	Urban Areas [County Parts]	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
42	37	Water Features	TIGER 20XX layer (derived from the most recent TIGER/Line files, NOT consistent with 2000 Census data).	x			
43	38	ZIP Code Tabulation Areas, 5-digit	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
44	39	ZIP Code Tabulation Areas, 5-digit [County Parts]	TIGER 20XX layer (derived from the most recent TIGER/Line files, consistent with 2000 Census data).	x			
45	40	American Indian Areas	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
46	41	Census Blocks	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
47	42	Census Block Groups	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
48	43	Census County Divisions	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
49	44	Census Designated Places	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
50	45	Census Tracts	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
51	46	Congressional Districts	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			

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52	47	Counties	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
53	48	Incorporated Places	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
54	49	Legislative Districts	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
55	50	Public Use Microdata Areas - 1%	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
56	51	Public Use Microdata Areas- 5%	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
57	52	School Districts	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
58	53	Tribal Designated Statistical Area	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
59	54	Urban Areas	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
60	55	Water Features	Census 2000 layer (features derived from 2000 UA TIGER/Line files, consistent with 2000 Census data).	x			
61	56	American Indian Areas	Census 1990 layer (features derived from 2000 UA TIGER/Line files, consistent with 1990 Census data).	x			
62	57	Census Blocks	Census 1990 layer (features derived from 2000 UA TIGER/Line files, consistent with 1990 Census data).	x			
63	58	Census Block Groups	Census 1990 layer (features derived from 2000 UA TIGER/Line files, consistent with 1990 Census data).	x			
64	59	Census County Divisions	Census 1990 layer (features derived from 2000 UA TIGER/Line files, consistent with 1990 Census data).	x			
65	60	Census Designated Places	Census 1990 layer (features derived from 2000 UA TIGER/Line files, consistent with 1990 Census data).	x			
66	61	Census Tracts	Census 1990 layer (features derived from 2000 UA TIGER/Line files, consistent with 1990 Census data).	x			
67	62	Counties	Census 1990 layer (features derived from 2000 UA TIGER/Line files, consistent with 1990 Census data).	x			
68	63	Incorporated Places	Census 1990 layer (features derived from 2000 UA TIGER/Line files, consistent with 1990 Census data).	Yes			
<b>DOH (2003)</b>							
69	1	Hospitals	Point locations of all hospitals, including critical access, acute care and military.				
70	2	Community and Migrant Health Centers	Point locations of the Federal and State funded health centers.				
71	3	Local Health Jurisdictions	Boundaries and office locations for the 35 LHJ's.				
72	4	Nursing Homes	Point locations of adult care facilities.				
69	5	Pharmacies	Point locations including licensing information.				
70	6	Health Clinics	Geocoded point locations for each rural clinic.				
71	7	Healthcare Shortage Areas	Boundaries of provider shortage areas for primary, dental and mental care.				
72	8	Deaths	Point locations of death records, geocoded from vital records.				
73	9	Tobacco Retailers	Geocoded point locations of retail outlets for the sale of tobacco products.				
74	10	Daycare Providers	Geocoded child care providers including licensing information from the DSHS.				
75	11	Schools	Geocoded primary and secondary schools from the OSPI.				

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76		12	Wells	Group A and B public water sources depicted as points.				
77		13	Wellhead Protection Areas	Boundaries of the "time of travel" for contamination potential around public wells, 6 month, 1, 5 and 10 year intervals.				
78		14	Water Systems	Boundaries of public water systems.				
79		15	Biotxin Closure Zones	Boundaries of closure zones for Paralytic Shellfish Poisoning (PSP) in shellfish.				
80		16	Commercial Growing Areas	Boundaries of areas in Puget Sound that are classified for commercial shellfish harvesting.				
81		17	Commercial Harvest Sites	Point locations of certified commercial shellfish harvesting sites.				
82		18	Pollution Closures	Permanent closure area boundaries including marinas, wastewater treatment facilities and urban areas.				
83		19	Recreational Beaches	Shoreline segments indicating public beaches that are accessible for shellfish harvesting.				
84		20	Water Stations	Point locations of water quality monitoring stations for fecal coliform bacteria.				

### 2008 WA Significant Geospatial Data Sets

WSDOT (2008)							
85	1	09-11 Programmed Transportation Projects (All phases and funding), Washington State Department of Transportation	Points and lines depict the locations of projects in the Washington State Department of Transportation's Capital Improvement and Preservation Program (CIPP) Operating Book database.	x	x		
86	2	Aggregate Sources used by the Washington State Department of Transportation	Points depict aggregate sources (PitSites 7,400+) that have been used for WSDOT construction purposes. Please note: This data set updates daily.		x		
87	3	CAD data, Washington State Department of Transportation Photogrammetry - with Index	WSDOT planimetric data, highly accurate transportation design base maps, are available in Microstation .DGN format for Departmental use with WSDOT's other corporate geospatial data. An associated ESRI index is included to ease the data discovery process. Here polygons show the geographic extent of available planimetric data. Also provided are invoice numbers that tie into the CAD and Orthophoto Information System (COPIS) application.		x		
88	4	Chronic Environmental Deficiencies, Washington State Department of Transportation	This feature class contains points indicating the location of chronic environmental deficiencies along state routes.		x		
89	5	City Limits of Washington State	Polygons depict the boundaries of Washington State's incorporated municipalities, as recorded by the Washington State Office of Financial Management. Attributes include city names as provided by the Washington State Office of Financial Management.	x	x		
90	6	Collisions, Washington State Department of Transportation Transportation Data Office	This specialized query, from the Transportation Data Office Collision Data Mart, represents collisions that have occurred on State Routes in Washington state; including the collision-level factors that were present at the time of the collision.		x		
91	7	Control Sections, Washington State Department of Transportation, Transportation Data Office	This data grouping is relative to control section information which in turn is used for calculating sales tax due to the contractor for services and work performed within the specific control section.		x		
92	8	Counties of Washington State	The counties of Washington state are depicted as polygons.	x	x		
93	9	Dynamap Transportation, by TeleAtlas.	Dynamap/Transportation is a vector based, digital, geographic database in which streets and features are represented as line segments, polygons or points. The product is designed specifically with enhanced routing functionality.			x	
94	10	Ferry Routes of Washington State	Routes of vessels providing scheduled, public car ferry service in the waters of Washington State are depicted as linear features.				
95	11	Ferry Terminals of Washington State, Public and Private	This data depicts the locations of ferry terminals in Washington State. Please note that this dataset is separate from the GIS Road Log Ferry Terminals GIS dataset, which shows only ferry terminals that are directly adjacent to a Washington State Route.	x	x		
96	12	FGTS - Washington State Freight and Goods Transportation System, State Highways	Lines depict Washington State Highways that are part of the Freight and Goods Transportation System. The Freight and Goods Transportation System is an inventory of the tonnages of freight moving along the highways, streets and roads of Washington.	x	x		

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97	13	Flow Exempt Lakes of Washington, Herrera Environmental Consultants, Northwest Hydraulic Consultants	Lakes and waterbodies in Washington that may be exempt from stormwater flow controls. Data set does not include a spatial representation of the Puget Sound or the Pacific Ocean but these water bodies are exempt.	x	x		
98	14	Flow Exempt Streams of Washington, Herrera Environmental Consultants, Northwest Hydraulic Consultants	Streams in Washington that may be exempted from stormwater flow controls. These streams have a drainage area of at least 100-105 square miles.	x	x		
99	15	Graticule, at 30 Minute Interval	The data set consists of lines of longitude and latitude covering the State of Washington, at increments of thirty minutes.	x	x		
100	16	Highway Urban and Urbanized Areas of Washington State	Highway Urban Areas, as defined by the Federal Highway Administration, are depicted as polygons.	x	x		
101	17	HSS - Washington Highways of Statewide Significance, at 1:24,000	Lines represent Washington State's Highways of Statewide Significance. Highways of Statewide Significance include interstate highways and other principal arterials that are needed to connect major communities in the state.	x	x		
102	18	Indian Reservations of Washington State	Boundaries of Indian Reservations recognized by the U.S. Bureau of Indian Affairs.	x	x		
103	19	Maintenance Areas of the Washington State Department of Transportation, at 1:500,000	Regional Maintenance Area boundaries of the Washington State Department of Transportation are depicted as polygons.	x	x		
104	20	Major Cities of Washington State	Major cities of Washington State, including every county seat, are depicted as point features.	x	x		
105	21	Major Lakes of Washington State	Selected major lakes and reservoirs of Washington State are depicted as polygons. Major reservoirs on the Columbia and Snake Rivers, and Lake Washington are excluded.	x	x		
106	22	Major Shorelines of Washington State	Major hydrography for Washington State represented as polygons. Features in this data set define the land extent of Washington state.	x	x		
107	23	Military Reservations of Washington State, at 1:24,000	Polygons depict Washington State's U.S. Military Reservations.	x	x		
108	24	Military Reservations of Washington State, at 1:500,000	United States military reservations are shown as polygons in this data set.	x	x		
109	25	National Forests of Washington State, at 1:24,000	Polygons depict National Forest lands in Washington State.	x	x		
110	26	National Forests of Washington State, at 1:500,000	United States Department of Agriculture Forest Service lands are shown as polygons in this data set. Each named forest is a discrete set of areas.	x	x		
111	27	National Parks of Washington State	Polygons depict National Parks in Washington State.	x	x		
112	28	National Recreation Areas of Washington State	Polygons depict National Recreation Areas in Washington State.	x	x		
113	29	National Scenic Areas of Washington State	Washington's one National Scenic Area--Columbia River Gorge National Scenic Area--is depicted as a single polygon in this data set.	x	x		
114	30	Noise Walls, Washington State Department of Transportation	Inventory of Washington State DOT noise barriers.	x	x		

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115	31	Northwest Region Potential Mitigation Opportunities, Washington State Department of Transportation	This shapefile represents approximate locations of potential partnering and/or mitigation sites for upcoming WSDOT NW Region projects. These sites have been provided by a variety of sources.		x		
116	32	Northwest Region Projects With Wetland Impacts, 2007-2014, Washington State Department of Transportation	This layer contains a point and line file that represents funded WSDOT projects that are likely to have wetland impacts. The list includes projects with ad dates between 2007 and 2014.		x		
117	33	Orthophotos, Statewide Orthophoto Program - 18" Ground Sample Distance, Full Color	This data includes full color digital orthophotos at 18" pixel resolution. To facilitate data use at WSDOT, the provided quarter township orthophotos have been compressed using Mr. Sid software. Raster catalogs and LYR files are available.		x		
118	34	Orthophotos, Washington State Department of Transportation Photogrammetry - with Index	Polygons depict the boundaries of orthophotos used by the Washington State Department of Transportation. This data set is an index to imagery files in the \gisosc\geodata\imagery\high_res and local_agency directories. The majority of these boundaries represent the geographic coverage of mosaicked Mr. Sid images produced by WSDOT's Photogrammetry Office.	x	x		
119	35	Outfall Inventoried State Route Sections	Sections of state routes surveyed for I4 Stormwater Outfall Retrofit Inventory		x		
120	36	Outfall Retrofit Inventory, Current	Points in this dataset represent stormwater outfalls along Washington State Department of Transportation (WSDOT) state routes. An outfall is defined as any point where concentrated stormwater runoff leaves the WSDOT right-of-way, or where concentrated runoff enters a waterbody within the WSDOT right-of-way.		x		
121	37	Populated Places of Washington State	Points depict Washington State's populated places. This data reflects information provided by the US Geological Survey's Geographic Names Information System (GNIS), the National Institute of Standards and Technology's Federal Information Processing Stan	x	x		
122	38	Railroads Abandoned in Washington State, at 1:24,000	Railroads abandoned since 1953 in Washington state are shown as linear features. These represent abandoned rights of way, whether or not tracks currently exist and whether or not rights of way are currently owned by a railroad operator.	x	x		
123	39	Railroads Abandoned in Washington State, at 1:500,000	Railway rights-of-way abandoned since 1953 in Washington state are shown as lines. Trackage may or may not exist, and the right of way may or may not be currently owned by a railroad company.	x	x		
124	40	Railroads Active in Washington State, at 1:500,000	This data set is a linear depiction of railway mainline rights of way currently considered active by the Washington State Department of Transportation's Public Transportation and Rail Office.	x	x		
125	41	Railroads Active in Washington State, at 1:24,000	Actively operated railroads of Washington State depicted as linework. Principle routes are shown with selected sidings and yards. Selected bridges and tunnels are depicted cartographically.	x	x		
126	42	Regions of the Washington State Department of Transportation, at 1:24,000	Washington State Department of Transportation region boundaries depicted as polygons.	x	x		
127	43	Regions of the Washington State Department of Transportation, at 1:500,000	Washington State Department of Transportation's six region boundaries are depicted as polygons.	x	x		

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128		44	Roadside Feature Inventory Program	Washington State Department of Transportation statewide Roadside Features Inventory Program (RFIP) data layers. Beginning with GPS equipment, features found along State Highways within the clear zone are collected.		x		
129		45	Roadway Access Control, Washington State Department of Transportation Transportation Data Office	This data set contains access control information.		x		
130		46	Roadway Data, Washington State Department of Transportation Transportation Data Office	This dataset is a snapshot of the roadway system, effective 12/31/2007.	x	x		
131		47	Roadway Design Speed Vertical Curve, Washington State Department of Transportation, Transportation Data Office	The optimum speed for which a vertical curve is designed.	x	x		
132		48	Roadway Horizontal Curve Design Speed, Washington State Department of Transportation, Transportation Data Office	The optimum speed for which a horizontal curve is designed.	x	x		
133		49	RTPO - Regional Transportation Planning Organizations of Washington State	Polygons represent the Regional Transportation Planning Organizations (RTPOs). RTPOs are responsible for transportation planning, growth management compliance within their jurisdictions, and the development and adoption of regional transportation plans.	x	x		
134		50	Shaded Relief of Washington State	This monochromatic image file represents shaded relief of landforms of the state of Washington. Hill-shading is presented in shades of gray.	x	x		
135		51	Shaded Relief of Washington State, in Color	This georeferenced color image represents shaded relief of landforms of the state of Washington and was created by overlaying the Washington State Department of Natural Resources Shaded Relief of Washington on top of the United States Geological Survey's DEM.	x	x		
136		52	State Route GIS Road Log	An abbreviated version of the Washington State Department of Transportation publication "State Highway Log" in an electronic tabular format. Data includes road features, roadside features, and descriptions.	x	x		
137		53	State Route GPS Routes	A portion of Washington's State Routes created from a combination of Global Positioning System (GPS) data and inertial data are depicted as polylines with measures and State Route identifiers. The location of the lines corresponds to the leftmost general use name.	x	x		
138		54	State Route Intersections, Signalized	The intersections of two or more State Routes where Traffic Control is signalized (SG).	x	x		
139		55	State Route Milepost Markers of Washington State, Washington State Department of Transportation	This dataset contains two sources used to determine X, Y coordinates for positions along Washington State highways perpendicular to milepost markers. Locations were collected on the fly from a moving vehicle using Global Positioning Systems (GPS) technology.	x	x		
140		56	State Route Roadside Landscape Classifications of Washington	The State Routes of Washington are segmented according to the nominal roadside landscape classification determined by the Roadside Design Office of the Washington State Department of Transportation	x	x		

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141	57	State Route Roadside Special Maintenance Areas of Washington	GPS locations of environmentally sensitive areas that front state highways. Sensitive areas include waterbodies, wetlands, streams and channel migration zones. Line segments were generated with 300 foot buffers added.	x	x		
142	58	State Route Roadside Special Maintenance Areas, Northwest Region	The Northwest Region of the Washington State Department of Transportation maintains the features on state routes and right of way areas. This dataset contains spatially referenced data on wetlands as defined by Section 404 of the Clean Water Act.	x	x		
143	59	State Routes of Washington, at 1:24,000	Washington's State Routes are depicted as lines with State Route identifiers and route measure attributes. The individual county coverages in the Washington State County Series, State Routes were combined to create this statewide data set.	x	x		
144	60	State Routes of Washington, at 1:500,000	This data set is a linear representation of Washington State Routes, with State Route (SR) identifiers and route measure attributes. Each SR is symbolized with a single line whether or not the highway is divided.	x	x		
145	61	Stormwater Outfall Along Washington State Routes	Points represent stormwater outfalls along Washington State Department of Transportation state routes. The main areas of emphasis are: King, Pierce, Snohomish, Spokane, and Kitsap Counties, as well as parts of Thurston County.		x		
146	62	Survey Monuments of Washington, National Geodetic Survey HARN	The National Geodetic Survey (NGS) partnered with State agencies throughout the nation to assist in the development of a High Accuracy Reference Network (HARN) of survey stations (a.k.a. monuments).	x	x		
147	63	Survey Monuments of Washington, Washington State Department of Transportation	The Geodetic Survey Section within WSDOT Geographic Services has installed and maintains a majority of the primary (Geodetic) survey control used by the Department of Transportation in its ongoing construction and road maintenance programs.	x	x		
148	64	Traffic Counts, Washington State Department of Transportation Transportation Data Office	2007 Annual Average Daily Traffic figures for state highway traffic count locations monitored by WSDOT's Transportation Data Office.		x		
149	65	Traffic Sections 500k, Washington State Department of Transportation Transportation Data Office	A data set to provide 2007 traffic information along the state highway system. Data represents all directions of travel for the given location.		x		
150	66	Traffic Sections, Washington State Department of Transportation Transportation Data Office	This dataset provides traffic data for application to the modified, or full design level matrix in Chapters 430, or 440 of the Design Manual to establish the appropriate design class for the Design Elements of a project.		x		
151	67	Tribal Consultation Areas, Washington State Department of Transportation	This data set represents the areas in which tribes would like to be contacted for government-to-government consultation on WSDOT projects. This data set does NOT contain Usual and Accustomed Areas, and should not be referred to as such.		x		
152	68	Washington State Highways 2008-2009	The Official state Highway Map (tourist map) provides statewide driving directions for tourists or any person unfamiliar with a given area of the State. This map is distributed free of charge at State Welcome Centers and rest areas. Copies of the map are	x	x		
153	69	Wetland Mitigation Bank Sites, Washington State Department of Transportation	This data set contains points identifying locations of WSDOT wetland mitigation bank sites.		x		

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154		70	Wetland Monitoring Site Photo Points, Washington State Department of Transportation	This feature class contains photo points used by the Wetland Assessment and Monitoring Program at WSDOT wetland mitigation sites. October 2007.		x		
155		71	Wetland Monitoring Sites, Washington State Department of Transportation	This data set contains points identifying locations where WSDOT wetland mitigation projects are being monitored, or have been monitored, around the state.		x		
156		72	WSDOT and WSP Fuel Station Locations of Washington State	This data set depicts Washington State Department of Transportation (WSDOT) and Washington State Patrol (WSP) fueling stations.	x	x		
<b>WSDFW (2008)</b>								
157		1	Priority Habitats and Species (PHS) Polygons	This dataset consists of polygons that describe occurrences of habitats and species considered priority by WDFW.				
158		2	Priority Habitats and Species (PHS), Habitat Points	This dataset consists of priority habitat sites that cannot be represented as polygons in the PHS polygon database.				
159		3	Bald Eagle Regulatory Buffers	Regulatory buffers generated around known observations of Bald Eagles including nests and communal roosts				
160		4	Spotted Owl Status Buffers	This dataset contains regulatory buffers for Spotted owls. The buffers are classified based on the official status of the spotted owl site center.				
161		5	National Wetlands Inventory	This dataset identifies wetlands and deep water habitats as either polygons or linear features. The wetlands are classified within a hierarchical organization according to plants, soils, and frequency of flooding.				
162		6	Fish Passage Barrier Inventory	This dataset contains information on the location, physical characteristics and barrier status of man made fish ways, culverts and dams.				
163		7	Forage Fish	Survey and occurrence data related to distribution of sand lance and smelt.				
164		8	Salmon and Steelhead Habitat Inventory and Assessment Program (SSHAP)	This dataset contains information on a 1:24,000 scale stream network broken down into segments of like gradient.				
165		9	Klickitat County Oak	Oak canopy classification for Klickitat County.				
166		10	Shrubsteppe	Shrubsteppe habitat for eastern Washington.				
167		11	Old Growth	1986 mapping of forest stand type categories in western Washington				
168		12	Game Management Units	Boundaries used for big game hunt seasons				
169		13	Deer Units	Boundaries used for deer hunts				
170		14	Elk Units	Boundaries used for elk hunts				
171		15	Goat Units	Boundaries used for goat hunts				
172		16	Sheep Units	Boundaries used for bighorn sheep hunts.				
173		17	WDFW Ownership	This dataset contains general boundaries of lands that WDFW owns or manages.				
174		18	Water Access Sites	Water access sites managed by WDFW				
175		19	Sage Grouse Distribution	Current and historic sage grouse distribution for western states.				
176		20	Sharp-tailed Grouse Distribution	Current and historic sharp-tailed grouse distribution for western states.				
177		21	Road Management and Abandonment Planning	Inventory of road conditions on WDFW owned lands in compliance to the forest practices rules.				
178		22	Marine Bathymetry	This dataset contains information on measurements of the depth of large bodies of water in Puget Sound, Strait of Juan De Fuca and Washington marine coast.				
179		23	Tribal Ceded Areas	WDFW interpretation of tribal ceded area boundaries.				

**2008 WA Significant Geospatial Data Sets**

180		24	GAP	This dataset contains land cover information and modeled species distributions.				
181		25	Marbled Murrelets	This dataset contains information on marbled murrelet occupancy detection locations and areas.				
182		26	Spotted Owls	This dataset contains information on spotted owl site center locations and various associated polygon buffers.				
183		27	Seal/Sea Lion Haulout sites	Contains locations of seal and sea lion haulout sites in Washington waters.				
184		28	Seabird Colonies	Contains locations surveyed for breeding seabirds.				
185		29	Wildlife Survey Data Management(WSDM)	This dataset contains information on documented site observations of wildlife including state and federal listed species of concern.				
186		30	StreamNet	This dataset includes 1:100,000 scale streams with major lakes and double banked streams; fish presence with known spawning and rearing; locations of natural and artificial barriers to anadromous fish; and production facilities including hatcheries and off-site rearing and staging areas.				
187		31	Washington Lakes and Rivers Information System (WLRIS)	This dataset includes 1:24,000 scale streams and water bodies and fish presence with know spawning, rearing and stock status. It also includes presumed and potential presence based on habitat				
188		32	Marine Resources	This dataset is a collection of information concerning marine fish and shellfish resources in the coastal and inland marine waters of Washington.				
<b>Ecology (2008)</b>								
189		1	1994 303(d) Impaired and Threatened Water Bodies - Streams	Section 303(d) of the federal Clean Water Act impaired waters 1994 listings	x			
190		2	1994 303(d) Impaired and Threatened Water Bodies - Double Banked Streams	Section 303(d) of the federal Clean Water Act impaired waters 1994 listings	x			
191		3	1994 303(d) Impaired and Threatened Water Bodies - Lakes	Section 303(d) of the federal Clean Water Act impaired waters 1994 listings	x			
192		4	1994 303(d) Impaired and Threatened Water Bodies - Puget Sound Estuaries	Section 303(d) of the federal Clean Water Act impaired waters 1994 listings	x			
193		5	1996 303(d) Impaired and Threatened Water Bodies - Streams	Section 303(d) of the federal Clean Water Act impaired waters 1996 listings	x			
194		6	1996 303(d) Impaired and Threatened Water Bodies - Double Banked Streams	Section 303(d) of the federal Clean Water Act impaired waters 1996 listings	x			
195		7	1996 303(d) Impaired and Threatened Water Bodies - Lakes	Section 303(d) of the federal Clean Water Act impaired waters 1996 listings	x			
196		8	1996 303(d) Impaired and Threatened Water Bodies - Puget Sound and Coastal Estuaries	Section 303(d) of the federal Clean Water Act impaired waters 1996 listings	x			

### 2008 WA Significant Geospatial Data Sets

197	9	1998 303(d) Impaired and Threatened Water Bodies - Polygonal water body features (lakes, reservoirs).	Section 303(d) of the federal Clean Water Act impaired waters 1998 listings	x			
198	10	1998 303(d) Impaired and Threatened Water Bodies - Linear water body features (streams, rivers, canals, etc.)	Section 303(d) of the federal Clean Water Act impaired waters 1998 listings	x			
199	11	1998 303(d) Impaired and Threatened Water Bodies - Grid cells within polygonal water body features.	Section 303(d) of the federal Clean Water Act impaired waters 1998 listings	x			
200	12	Ambient	Water quality monitoring stations	x			
201	13	Baseflow Stations	Streamflow characteristics of Washington streams	x			
	14	Basins, Impervious Areas	Western Washington Land Cover Change Analysis project data	x			
202	14	Carbon Monoxide	Air quality nonattainment and maintenance areas	x			
		Coastal Atlas, Slope Stability		x			
203	15	Counties	Washington's 39 counties	x			
204	16	Dairy Farms - 2003	Point locations of dairy farms in Washington	x			
205	17	Dams	Dams in Washington State	x			
		Driftcells	Off shore drift direction	x			
206	18	Environmental Information Monitoring Stations	Ecology's EIM database (updated on weekends).	x			
207	19	Facility Site	Locations of Ecology permitted sites (updated on weekends).	x			
208	20	FEMA Q3 Flood Data	Federal Emergency Management Agency's Q3 Flood Data	x			
209	21	Geographic Names Information System	GNIS database from USGS for Washington State	x			
210	22	Hydrology - Water Bodies	Washington Hydrography Framework 100k Hydrology layer.	x			
211	23	Hydrology - Water Courses	Washington Hydrography Framework 100k Hydrology layer.	x			
212	24	Hydrology - Water Shoreline	Washington Hydrography Framework 100k Hydrology layer.	x			
213	25	Lake Bathymetry	Bathymetric contours of selected freshwater lakes	x			
214	26	Lakes	Major lakes in Washington	x			
215	27	Ozone	Air quality nonattainment and maintenance areas	x			
		Marine Oil Spill Planning Information	Geographic Response Plans (GRP)	x			
		Washington Master Sample	Comparable, complementary monitoring sites.	x			
216	28	Particulates	Air quality nonattainment and maintenance areas	x			
217	29	Quadrangle Boundaries - 1:100,000	USGS Quadrangle Map Boundaries	x			
218	30	Quadrangle Boundaries - 1:24,000	USGS 7½' Quadrangle Map Boundaries	x			
219	31	Quadrangle Boundaries - 1:250,000	USGS Quadrangle Map Boundaries	x			
220	32	Quadrangle Boundaries - 1:62,500	USGS 15' Quadrangle Map Boundaries	x			
221	33	Quarter Quadrangle Boundaries - 1:24,000	USGS 7½' Quarter Quadrangle Boundaries	x			
222	34	Rivers	Major rivers in Washington	x			
223	35	River Miles	River mile markers from USGS 7½ minute quadrangles	x			

### 2008 WA Significant Geospatial Data Sets

224	36	Seasonal Temperature	Waters Requiring Supplemental Spawning and Incubation Protection for Salmonid Species	x			
225	37	Shoreline Management Act - Streams & Rivers, Points	Points where shoreline jurisdiction begins on streams and rivers, where "shorelines of statewide significance" begins, and where streams and river cross state and county boundaries,	x			
226	38	Shoreline Management Act - Streams & Rivers, Arcs	Arcs of streams under SMA jurisdiction as published in WAC 173-18.	x			
227	39	Shoreline Management Act - Lakes & Wetlands, Polygons	Shorelines of the State listed in Chapter 173-20 WAC	x			
228	40	Shoreline Management Act - Adopted Arcs	Streams and rivers designated "shorelines of the state"	x			
229	41	Shoreline Management Act - Adopted Polygons	Waterbodies designated "shorelines of the state"	x			
230	42	Suggested Shoreline Points	Points on streams likely to qualify as "shorelines" and "shorelines of statewide significance"	x			
231	43	Suggested Shoreline Arcs	Streams and rivers likely to qualify as "shorelines" and "shorelines of statewide significance"	x			
232	44	Suggested Shoreline Polygons	Water bodies likely to qualify as "shorelines" and "shorelines of statewide significance"	x			
233	45	Washington Marine Shoreline	Public access to marine shorelines.	x			
234	46	Marine Shorelines	Washington's Marine Shoreline, also includes an attribute for SMA jurisdiction.	x			
235	47	State Tribal Lands	Current and historic Indian tribal lands	x			
236	48	Washington State Base Map	Outline of state boundary and water features	x			
237	49	Water Resource Inventory Areas (WRIA)	Areas for state water resource planning and administration	x			
238	50	Water Well Logs	Well logs	x			
<b>DOR (2008)</b>							
239	1	Cities	Incorporated Washington State Cities. Boundaries of incorporated municipalities of Washington State are depicted as polygons. This information was compiled from a variety of sources at the county and city level. City boundaries are updated continuously by staff at Department of Revenue as they are notified of new annexations and incorporations. This dataset is used as a reference layer for geographic information systems at the Washington State Department of Revenue and is used to identify business locations in relation to taxing jurisdictions.	x			
240	2	PTBA	Public Transportation Benefit Area. Public Transportation Benefit Areas (PTBA) and unincorporated Regional Transportation Areas (RTA) as polygons. RTA boundary data is provided by Sound Transit and aligned to Tele Atlas Dynamap 2000 street centerlines and other relevant DOR taxation boundaries. This dataset is used as a reference layer for geographic information systems at the Washington State Department of Revenue and is used in conjunction with other relevant taxing jurisdictions to determine appropriate tax liability based upon location.	x			
241	3	RTA	Regional Transit Authority. Sound Transit / Regional Transit Authority (RTA) area and boundary in King, Pierce, and Snohomish Counties. Taxation district and service area for all the Sound Transit lines of business. Supports all Sound Transit GIS business mapping and analysis functions. Supports map display and query and general mapping agency-wide.	x			

**2008 WA Significant Geospatial Data Sets**

242	4	CEZ	Community Empowerment Zone. Polygons depicting areas in Washington State eligible for tax exemptions to help stimulate growth. Updates are infrequent and occur as new areas are granted CEZ status.	x			
243	5	Indian	Washington State Indian Country boundaries resulting from DOR efforts to work with tribes to identify and verify tribal lands. The data is based upon both data collected from cooperating tribes and existing datasets collected from other government resources. Primarily used as a reference layer for geographic information systems at the Washington State Department of Revenue, it is used to identify appropriate tax liability or tax exemption per state tribal exemption laws. This data contains Washington State Indian Country boundary and attribute data bound by agreements made with tribal governments, it is not available for distribution.			x	
244	6	HZ	Haul Zones. Polygons depicting Haul Zone boundaries used by DOR Foresters to determine timber hauling tax liability based on established zones. Updates occur as needed.	x			
245	7	SVA	Stumpage Value Area. Polygons depicting Stumpage Value Area boundaries used by DOR Foresters to determine timber tax liability based on established "Value Area" zones. Updates occur as needed.	x			
246	8	Air	Airport Districts. Boundaries of Washington State Airport districts are depicted as polygons. The Airport Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Airport District annexations or corrections by the County Assessor's offices.	x			
247	9	Apr	Apportionment Districts. Boundaries of Washington State Apportionment districts are depicted as polygons. The Apportionment District dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Apportionment District annexations or corrections by the County Assessor's offices.	x			
248	10	Cem	Cemetery Districts. Boundaries of Washington State Cemetery Districts depicted as polygons. The Cemetery District dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Cemetery District annexations or corrections by the County Assessor's offices.	x			
249	11	Clb	Capital Library Districts. Boundaries of Washington State Capital Library Districts depicted as polygons. The Capital Library Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintains the TCA boundaries, editing the dataset when notified of new Capital Library District annexations or corrections by the County Assessor's offices.	x			

### 2008 WA Significant Geospatial Data Sets

250	12	Crd	County Road Districts. Boundaries of Washington State County Road Districts depicted as polygons. The County Road Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintains the TCA boundaries, editing the dataset when notified of new County Road District annexations or corrections by the County Assessor's offices.	x			
251	13	Ems	Emergency Medical Services Districts. Boundaries of Washington State Emergency Medical Services Districts depicted as polygons. The Emergency Medical Services Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Emergency Medical Services District annexations or corrections by the County Assessor's offices.	x			
252	14	Fir	Fire Districts. Boundaries of Washington State Fire Districts depicted as polygons. The Fire Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Fire Districts district annexations or corrections by the County Assessor's offices.	x			
253	15	Fld	Flood Districts. Boundaries of Washington State Flood Districts depicted as polygons. The Flood Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintains the TCA boundaries, editing the dataset when notified of new Flood District annexations or corrections by the County Assessor's offices.	x			
254	16	Fry	Ferry Districts. Boundaries of Washington State Ferry Districts depicted as polygons. The Ferry Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Ferry District annexations or corrections by the County Assessor's offices.	x			
255	17	Fzn	Flood Zone Districts. Boundaries of Washington State <IFlood Zone Districts depicted as polygons. The Flood Zone Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Flood Zone District annexations or corrections by the County Assessor's offices.	x			
256	18	Hsp	Hospital Districts. Boundaries of Washington State Hospital Districts depicted as polygons. The Hospital Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Hospital District annexations or corrections by the County Assessor's offices.	x			
257	19	Lib	Library Districts. Boundaries of Washington State Library Districts depicted as polygons. The Library Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Library District annexations or corrections by the County Assessor's offices.	x			

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258	20	Msq	Mosquito Districts. Boundaries of Washington State Mosquito Districts depicted as polygons. The Mosquito Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Mosquito District annexations or corrections by the County Assessor's offices.	x			
259	21	Pkr	Parks and Recreation Districts. Boundaries of Washington State Parks and Recreation Districts depicted as polygons. The Parks and Recreation Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Parks and Recreation District annexations or corrections by the County Assessor's offices.	x			
260	22	Prk	Park Districts. Boundaries of Washington State Park Districts depicted as polygons. The Park Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Park District annexations or corrections by the County Assessor's offices.	x			
261	23	Prt	Port Districts. Boundaries of Washington State Port Districts depicted as polygons. The Port Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Port District annexations or corrections by the County Assessor's offices.	x			
262	24	Pud	Public Utility Districts. Boundaries of Washington State Public Utility Districts depicted as polygons. The Public Utility Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Public Utility District annexations or corrections by the County Assessor's offices.	x			
263	25	Rsv	Road Service Districts. Boundaries of Washington State Road Service Districts depicted as polygons. The Road Service Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Road Service District annexations or corrections by the County Assessor's offices.	x			
264	26	Sch	School Districts. Boundaries of Washington State School Districts depicted as polygons. The School Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new School District annexations or corrections by the County Assessor's offices.	x			
265	27	Sew	Sewer Districts. Boundaries of Washington State Sewer Districts depicted as polygons. The Sewer Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Sewer District annexations or corrections by the County Assessor's offices.	x			

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266	28	Tbd	Transportation Benefit Districts. Boundaries of Washington State Transportation Benefit Districts depicted as polygons. The Transportation Benefit Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new district annexations or corrections by the County Assessor's offices.	x			
267	29	Wat	Water Districts. Boundaries of Washington State Water Districts depicted as polygons. The Water Districts dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new Water District annexations or corrections by the County Assessor's offices.	x			
268	30	Tca	Tax Code Areas. Boundaries of Washington State Tax Code Areas depicted as polygons. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new annexations or corrections by the County Assessor's offices.	x			
269	31	Ptcty	Property Tax City Jurisdiction boundaries. Boundaries of incorporated Washington State municipalities depicted as polygons. The Property Tax City Jurisdiction boundaries dataset is dissolved from the Department of Revenue Tax Code Area dataset on an annual basis. Department of Revenue staff maintain the TCA boundaries, editing the dataset when notified of new City Jurisdiction boundary annexations or corrections by the various municipalities or County Assessor's offices.	x			
270	32	Loccodes	Location Codes. Washington State tax location code areas depicted as polygons. Data is derived through a union of select Washington State tax jurisdiction boundary spatial data and is used to support DOR public and internal map services for location code determination via spatial query. This data contains Washington State Indian Country boundary and attribute data bound by agreements made with tribal governments, it is not available for distribution.			x	
<b>WADNR (2003)</b>							
271	1	CADASTRE_GDB (Cadastral Geodatabase)	The Cadastre geodatabase includes information about the geographic extent of rights and interests in real property. The purpose of this geodatabase is to meet the agency's (WADNR) needs for land surveying, land title, and land management GIS data. Components of this geodatabase include; point, boundary, parcel (upland and aquatic), legal description, and jurisdictional boundaries.				
272	2	DEM10 Layers (Digital Elevation Model-10 meter)	The DEM10 layers include; DEM10W, DEM10E, DEM10ORE, and DEM10IDA. They are a group of four ARC/INFO GRID (raster) coverages depicting surface elevation. Collectively, these coverages provide statewide (and beyond) DEM data coverage. The data was derived from USGS 10-meter DEMS. All source data was scanned from the hypsography (contour) separate used in the publication of USGS 7.5 minute quadrangles, and is classified as LEVEL 2 DEM.				

## 2008 WA Significant Geospatial Data Sets

273	3	DEM30 (Digital Elevation Model-30meter)	DEM30 is a statewide ARC/INFO GRID (raster) coverage depicting surface elevation. It was derived by resampling USGS 10-meter DEMS (Digital Elevation Models).				
274	4	DEM90 (Digital Elevation Model-90 meter)	DEM90 is a statewide ARC/INFO GRID (raster) coverage depicting surface elevation. It was derived by resampling the DEM10 data layer.				
275	5	3' DIGITAL ORTHOPHOTOS	This data is statewide, black and white, digital orthophotography at 3 foot pixel resolution. This data is not available online to WADNR users. It is available via CD.				
276	6	8' DIGITAL ORTHOPHOTOS	This data is statewide, black and white, digital orthophotography at 8 foot pixel resolution. This data is available online to WADNR users.				
277	7	FMU (Forest Management Units)	This coverage is specific to WADNR forestry management business. Forest Management Units (FMU) are contiguous pieces of ground that have a prescribed set of objectives to be accomplished or fulfilled.				
278	8	FP (Forest Practices)	The Forest Practices dataset is information that is input from forest practices applications and associated geographic/environmental data.				
279	9	FPWET (Forest Practices Wetlands)	This dataset was derived from the National Wetlands Inventory and includes wetland polygons coded with the most appropriate forest practices wetlands classification. This dataset was created for use in implementing the Washington Forest Practices Rules (see WAC 222).				
280	10	GEOLOGY (1:24,000 scale)	The Geology data shows surface geology including rock type, faults, folds, structure, and point sample locations by 7.5 minute quad.				
281	11	GEOLOGIC HAZARD INFORMATION	The Geologic Hazard data includes both tsunami inundation and liquefaction susceptibility information. The tsunami inundation data show areas expected to be inundated by specific scenarios described in each dataset. The liquefaction susceptibility shows relative susceptibility to ground-shaking-induced liquefaction for two specified levels of ground shaking.				
282	12	HAZONE (Hazard Zones)	Hazard Zones is a polygon coverage with landform and landslide hazard rating information. This coverage also includes source document information.				
283	13	HYDRO (Hydrography)	The Hydrography data includes data on water bodies (open waters, lakes, etc.) and watercourses (rivers, streams, canals, etc.) in Washington State.				
284	14	IFPL SHUTDOWN (Industrial Fire Precaution Level Shutdown Zones)	This geodataset is used to administer fire danger on all industrial operations in the State of Washington during the fire season. It is maintained by WADNR Region personnel.				
285	15	LSI (Landslide Inventory)	Landslide Inventory is a polygon/arc coverage that is an inventory of landside events and related information.				
286	16	LULC (Land Use/Land Cover)	The Land Use code describes the agency (WADNR) designated use of a given WADNR land parcel and is stored in the (almost retired) LULC data. The Land Use code is the only remaining functional part of the LULC data.				
287	17	NDMPL (Non-WADNR Major Public Lands)	The Non-WADNR Major Public Lands data (NDMPL) contains ownership parcels for Federal, State (excluding WADNR), County and City lands within the State of Washington. It also includes Tribal administrative boundaries.				
288	18	RIU_CURRENT (Resource Inventory Units Current)	This geodataset includes grown and updated forest inventory and other land cover on DNR managed lands.				

## 2008 WA Significant Geospatial Data Sets

289	19	ROS (Rain-On-Snow Zones)	The Rain-On-Snow Zone (ROS) data is based on average amounts of snow on the ground in early January, relative to the amount that could reasonably be melted during a model storm event. Five snow zones (based on climate, elevation, latitude and vegetation) are defined for the State of Washington. This dataset was created for use in implementing the Washington Forest Practices Rules (see WAC 222).				
290	20	SHOREZONE INVENTORY	The ShoreZone Inventory is a statewide inventory of shoreline habitat completed by the Nearshore Habitat Program at WADNR. The ShoreZone Inventory describes the physical and biological characteristics of intertidal and shallow subtidal areas.				
291	21	SITECLASS	The Site Class dataset is derived from the WADNR Soils layer and was created for use in implementing the Washington Forest Practices Rules associated with riparian management zones (see WAC 222-30-021 and 222-30-022).				
292	22	SITKAZONE (Sitka Spruce Zone)	The Sitka Spruce Zone boundary layer defines the area considered to be within the Western Washington coastal zone for the purposes of implementing the Washington Forest Practices Rules (see WAC 222-16-030). This zone corresponds to the coastal fog zone as depicted in Franklin and Dyrness, 1973.				
293	23	SKAGIT COUNTY INTERTIDAL HABITAT INVENTORY	The Skagit County Intertidal Habitat Inventory contains habitat inventory information collected by the Nearshore Habitat Program in WADNR during the summer of 1996 and 1997 along approximately 230 miles of shoreline in the Skagit County area. It is part of an ongoing effort to monitor the Puget Sound Nearshore environment through the Puget Sound Ambient Monitoring Program.				
294	24	SLPSTB (Modeled Slope Stability Screen)	This is a predictive data layer of shallow-rapid slope stability using one or more calibrated GIS-based models. This grid covers all forested watersheds of western Washington and portions of eastern Washington. It is intended to be an initial screen for determining shallow-rapid slope stability. Its intended use is for pre-classification screening of forest practices applications and screening for slope stability concerns on managed timberlands.				
295	25	SOILS	The Soils data was derived from the Private Forest Land Grading System (PFLG) and subsequent soil surveys. PLFG was a five-year, cooperative mapping program completed in 1980 for the purpose of forestland taxation. The Soils data covers (in whole or in part) approximately 1100 townships within the State of Washington.				
296	26	SOSEA (Spotted Owl Special Emphasis Areas)	This dataset includes Spotted Owl Special Emphasis Area polygons depicting the geographic areas and their associated spotted owl habitat goals as defined in the Washington Forest Practices Rules (see WAC 222-16-086).				
297	27	STRMTEMP (Stream Temperature Class)	The Stream Temperature Class data was jointly developed by WADNR and Department of Ecology and is used for Washington Forest Practices Rules compliance (WAC 222). It is a polygon coverage of surface water temperature standards as defined by WAC 173-201A. It does not contain information on actual surface water temperatures.				
298	28	TRANS (Transportation)	The Transportation data represents road, railroad, and other land and water routes existing within the State of Washington.				

**2008 WA Significant Geospatial Data Sets**

299	29	WAU (Watershed Administrative Units)	The Watershed Administrative Unit (WAU) dataset defines watershed administrative unit boundaries for use in watershed analysis as described in the Washington Forest Practices Rules (see WAC 222-22-020). The WAU boundaries cover the entire state of Washington and represent the boundaries of approximately 850 watersheds.				
300	30	WHATCOM COUNTY INTERTIDAL HABITAT INVENTORY	The Whatcom County Intertidal Habitat Inventory contains habitat inventory information collected by the Nearshore Habitat Program in WADNR during the summer of 1995 along approximately 110 miles of shoreline in the Whatcom County area. It is part of an ongoing effort to monitor the Puget Sound Nearshore environment through the Puget Sound Ambient Monitoring Program.				
301	31	WNHP (Washington Natural Heritage Program)	This geodataset includes information on rare plants and high-quality ecological communities. It represents the results of an ongoing and incomplete survey within the State of Washington. It is licensed to users for use in environmental assessment or proprietary land management.				
302	32	WNHP_DNR (Washington Natural Heritage Program - DNR)	This geodataset includes information on rare plants and high-quality ecological communities. It represents the results of ongoing and incomplete survey within the State of Washington. It is intended for use within the WADNR.				
<b>EMD (2003)</b>							

## 2008 WA Significant Geospatial Data Sets

303	1	Critical Infrastructure	It will be a compilation of facilities and infrastructure identified by state agencies and local governments that they consider to be critical. Because it will contain sensitive information to homeland security such as prioritization, it will be considered confidential and not released to the general public.				
<b>COM (2003)</b>							
304	1	Urban Growth Areas Map	Urban Growth Areas Map" is a compilation of county adopted Urban Growth Areas (UGA) that are required by the Growth Management Act - RCW 36.70A.130(3). In general, it shows the limits of planned urban development for the next 20 years for counties and cities fully planning under the GMA. For jurisdictions not required to designate an UGA, the boundary is the current city limits as of the map's publication date. The base map is composed from the WSDOT 1:24,000 scale ArcView layers from their website. The original UGA boundaries were compiled from a variety of sources, with varying degrees of metadata and accuracy. All boundaries are current as of June 30, 2001. The map is still under development - the intent is to update map annually once completed				
<b>Columbia River Gorge Commission (2003)</b>							
<b>Base/Boundaries</b>							
305	1	SAB	Scenic Area Boundary				
306	2	NSAA	Management Boundaries (SMA, GMA, URB)				
<b>Land Use</b>							
307	3	LUD	Landuse Designations				
308	4	SMA	Management Areas, Special				
309	5	SNA	Natural Areas, Significant				
310	6	URBAN	Urban Areas				
311	7	DR DATA	Development Review Points				
<b>Landscape</b>							
312	8	LS	Landscape Settings				
313	9	DES	Landscape Designations				
314	10	SIG	Landscape Significance				
315	11	VAC	Visual Absorption Capability				
<b>Heritage</b>							
316	12	Cultural Probability	Cultural Probability Classes				
<b>Recreation</b>							
317	13	RIC	Recreation Intensity Classification				
<b>DSHS (2003)</b>							
318	1	County Risk Dataset	County Risk Dataset (reported earlier the SCC Siting dataset) Identifies parcels in six counties that indicate a 'risk potential activity or facility' according to RCW 71.09.020.11. This GIS data is provided to local governments to support zoning activities.				

**2008 WA Significant Geospatial Data Sets**

319		2	Integrated Provider Network Database	Integrated Provider Network Database Identifies and measures the proximity of clients to health care providers to verify the adequacy of the contracted health plan network as required by the Balanced Budget Act Final Rules 42 CFR 438 and in support of the MAA 2003 - 2005 Contract for Healthy Options and State Children's Health Insurance Plan.				
<b>Data Availability Legend</b>								
Public = available to anyone requesting the information or readily available on the internet								
Agency Shared = data that can/is shared with other federal, state and local governmental agencies								
Restricted = data that can/is used solely within your organization and isn't shared due to licensing issues or sensitivity.								
Formally Restricted from Public Records Act = data that has formally been listed as exempt from the state's Public Records Act.								
<b>State Agency Data Links</b>								
<a href="#">Washington State Department of Ecology</a>								
<a href="#">Washington State Department of Natural Resources</a>								
<a href="#">Washington State Department of Fish and Wildlife - (360) 902-2543</a>								
<a href="#">Washington State Department of Transportation - (360) 705-7797</a>								
<a href="#">Washington State Department of Health - (360) 236-4271</a>								
<a href="#">Washington State Office of Financial Management</a>								
<a href="#">Washington State Department of Revenue</a>								
<a href="#">Washington Geographic Information Council</a>								
<a href="#">Washington State Geospatial Clearinghouse</a>								
<a href="#">Official Washington State Highway Map</a>								
<a href="#">Washington State Legislative Districts</a>								
<a href="#">Washington State Historical Maps</a>								
<a href="#">Spatial Reference Center of Washington</a>								
<a href="#">Washington's Counties (links to)</a>								
<b>Significant geo-datasets meet one or more of the following criteria:</b>								
1. geodata set is mission critical for agency or major program or is required for regulatory purposes and/or,								
2. estimated or expected life cycle costs or investment exceed \$500,000 and/or,								
3. geodata is regularly distributed outside agency and/or,								
4. geodata holding has been designated significant by Information Services Board.								

