

<u>Publication Date</u>	<u>Authors</u>	<u>Title</u>	<u>Study Agency</u>	<u>Electronic (Y/N)</u>	<u>Hard Copy (Y/N)</u>
Jan-73	Soltero, R.A., Anthony F. Gasperino, William G. Graham.	An investigation of the cause and effect of eutrophication in Long Lake, Washington	Eastern Washington University	N	N
Jan-74	Flaherty, David	Good Water? A study of the Coeur d'Alene - Spokane River Region	Washington State University	Y	N
Jul-74	Soltero, R.A., Anthony F. Gasperino and William G. Graham.	Further investigation as to the cause and effect of eutrophication in Long Lake, Washington	Eastern Washington University	N	N
Jan-75	Soltero, R.A., A.F. Gasperino, and W.G. Graham	Response of the Spokane River Periphyton Community to Primary Sewage Effluent and Continued Investigation of Long Lake	Eastern Washington University	N	N
Jan-78	Soltero, R.A., Donald G. Nichols ; co-investigators, Gwen A. Pebles, Lynn R. Singleton	Limnological investigation of eutrophic Long Lake and its tributaries just prior to advanced waste water treatment with phosphorus removal by Spokane, WA	Eastern Washington University	N	N
Jan-79	Soltero, R.A., D.G. Nichols, G.P. Burr, and L.R. Singleton	The Effect of Continuous Advanced Wastewater Treatment by the City of Spokane on the Trophic Status of Long Lake, WA	Eastern Washington University	N	N
Jan-80	Soltero, R.A., D.G. Nichols, and J.M. Mires	The Effect of Continuous Advanced Wastewater Treatment by the City of Spokane on the Trophic Status of Long Lake, WA, During 1979	Eastern Washington University	N	N
Jul-80	Singleton, Lynn R.; Jerry Thielen, and Dan Kruger	An Assessment of the Trophic Status of Deer, Loon, and Diamond Lakes	Ecology, WA	Y	N
Jan-81	Soltero, R.A., D.G. Nichols, and J.M. Mires	The Effect of Continuous Advanced Wastewater Treatment by the City of Spokane on the Trophic Status of Long Lake, WA	Eastern Washington University	N	N
Apr-81	Joy, Joe	Dragoon Creek Receiving Water Study/Deer Park STP	Ecology, WA	Y	N
Sep-81	Singleton, Lynn R.	Spokane River Wasteload Allocation Study - Supplemental Report for Phosphorus Allocation	Ecology, WA	Y	N

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Jan-82	Soltero, R.A., D.G. Nichols, and M.R. Cather	The Effect of Continuous Advanced Wastewater Treatment by the City of Spokane on the Trophic Status of Long Lake, WA	Eastern Washington University	N	N
Jan-82	Wagstaff, W.H., and R.A Soltero	The Causes(s) of Continued Hypolimnetic Anoxia in Lake Spokane, Washington following Advanced Wastewater Treatment by the City of Spokane, Final Progress Report	Eastern Washington University	N	N
Jan-83	Funk W., Harry Gibbons, Robert Duffner, Terri Notesline, and Thomas Nielsen	Water Quality of the Upper Spokane River and Evaluation of Methods for measurement of the effect of effluent upon primary and secondary producers	Ecology, WA	Y	N
Jan-83	Soltero, R.A., D.G. Nichols, and M.R. Cather	The Effect of Seasonal Alum Addition (chemical phosphorus removal) by the City of Spokane's Advanced Wastewater Treatment Plant on the Water Quality of Long Lake, WA, 1982	Eastern Washington University	N	N
Jan-84	Soltero, R.A., D.G. Nichols, M.R. Cather, K.O. McKee	The Effect of Seasonal Alum Addition (chemical phosphorus removal) by the City of Spokane's Advanced Wastewater Treatment Plant on the Water Quality of Long Lake, WA, 1983	Eastern Washington University	N	N
Jan-84	Gibbons, Harry; William Funk, Robert Duffner, Thomas Nielsen, and Terri Notestine	Baseline Study to Determine the Water Quality and the Primary and Secondary Producers of the Spokane River, Phase I	Washington State University	Y	N
Oct-84	Anderson, Eric and Soltero, R	An evaluation of the information available for the Long Lake and lower Spokane River fisheries, and a preliminary assessment of un-ionized ammonia and chlorine toxicity potential	Eastern Washington University	N	N
Jan-85	Soltero, R.A., M.R. Cather, K.O. McKee, and B.G. Nichols	Variable Initiation and Termination of Alum Addition at Spokane's Advanced Wastewater Treatment Facility and the Effect on the Water Quality of Long Lake, Washington, 1984	Eastern Washington University	N	N

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Jun-85	Patmont, C.R., Pelletier, G.J., and Harper, M.E.	Phosphorus Attenuation in the Spokane River	Ecology, WA	Y	N
Jan-86	Soltero, R.A., M.R. Cather, K.O. McKee, K.R. Merrill, and B.G. Nichols	Variable Initiation and Termination of Alum Addition at Spokane's Advanced Wastewater Treatment Facility and the Effect on the Water Quality of Long Lake, Washington, 1985	Eastern Washington University	N	N
Jan-86	Idaho Department of Environmental Quality	Water Quality Status Report No. 58 Tributaries of the Northeast Worley Agricultural Planning Project	DEQ, ID	Y	N
Jul-87	Soltero, R.A.	Completion report for the investigation entitled Water quality assessment of the Lower Little Spokane River system	Eastern Washington University	N	N
Sep-87	Patmont, C.R.	The Spokane River Basin: Allowable Phosphorus Loading	Ecology, WA	Y	N
Jul-88	Soltero, R.A., L.A. Campbell, K.R. Merril, R.W. Plotnikoff, and L.M. Sexton	Water quality assessment and restoration feasibility for Eloika Lake, WA : completion report	Eastern Washington University	N	N
Jan-89	Woods, Paul F.	HYPOLIMNETIC CONCENTRATIONS OF DISSOLVED OXYGEN, NUTRIENTS, AND TRACE ELEMENTS IN COEUR D'ALENE LAKE, IDAHO	USGS	Y	N
Jan-89	Idaho Department of Environmental Quality	Water Quality Status Report No. 93 Lake Creek	DEQ, ID	Y	N
Jan-89	Idaho Department of Environmental Quality	Water Quality Status Report No. 111 Point and Nonpoint Source Contributions of Trace Heavy Metals to the South Fork Coeur d'Alene River	DEQ, ID	Y	N
Jul-89	Carey, Barbara	Tekoa Wastewater Treatment Plant Limited Class II and Receiving Water Survey	Ecology, WA	Y	N
Jan-90	Idaho Department of Environmental Quality	Water Quality Status Report No. 92 Hayden Lake	DEQ, ID	Y	N
Jan-90	Idaho Department of Environmental Quality	Water Quality Status Report No. 94 Plummer Creek and Chatcolet Lake	DEQ, ID	Y	N

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Mar-90	Juul, Steve	The Effects of Nonpoint Pollution on the Water Quality of the West Branch of the Little Spokane River	Washington State University	Y	N
Jan-91	Jankowski, Piotr, Gregory Haddock, and Scott Griffith	Identification of nonpoint source pollution critical areas for the Coeur d'Alene Lake	University of Idaho	Y	Y
Jan-91	Fortis, Bill and Mike Hartz	Hangman Creek Post-Best Management Practices Implementation Study	DEQ, ID	Y	N
Mar-91	Soltero, R.A, M.L. Wainwright, L.M. Sexton, L.M. Humphreys, J.P. Buchanan, B.R. Siegmund, D.E. Anderson, J.O. Oppenheimer, and D.A. Morency	Water Quality Assessment of Deer Lake, Washington	Eastern Washington University	Y	N
Jul-91	Juul, Steve	An Assessment of Nonpoint Pollution on the Mid-Reaches of the Colville River and Dragoon Creek	Washington State University	Y	N
Nov-91	Hallock, David	Little Spokane River Study - Final Report	Ecology, WA	Y	N
Jul-92	Soltero, R.A., L.M. Sexton, L.L. Wargo, D.D. Geiger, K.J. Robertson, K.E. Bolstad, J.P. Buchanan, and M.S. Johnson	Lake Spokane phase I restoration project : project completion report, Assessment of nutrient loading sources and macrophyte growth in Long Lake (Lake Spokane), WA and the feasibility of various control measures.	Eastern Washington University	Y	N
Jun-93	Rashin, Ed, Johanna Bell, and Casey Clishe	Effectiveness of Forest Road and Timber Harvest BMPs with respect to sediment-related water quality impacts, Interim Report No. 1	Ecology, WA	Y	N

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Jul-93	Soltero, R.A., R.J. Appel, L.M. Sexton, J.P. Buchanan	Comparison of Non-Point Source Phosphorus Loading to the Spokane River from its Headwater to Long Lake, Washington, with that used in the Spokane River Phosphorus Attenuation Model	Eastern Washington University	Y	N
Jan-94	Spokane County Conservation District	Hangman Creek Restoration Project Watershed Plan	Spokane County Conservation District	N	N
May-94	Rashin, Ed, Casey Clishe, and Andy Loch	Effectiveness of Forest Road and Timber Harvest BMPs with respect to sediment-related water quality impacts, Interim Report No. 2	Ecology, WA	Y	N
May-94	Budd, William	An Evaluation of Cumulative Impacts of Land Use Change on Water Quality Relationships in an Eastern Washington State Watershed	Washington State University	Y	Y
Sep-94	Pelletier, G.J.	Dissolved Oxygen in the Spokane River Downstream from Inland Empire Paper Company with Recommendations for Waste Load Allocations for Biochemical Oxygen Demand	Ecology, WA	Y	N
Mar-95	Soltero, R.A., L.M. Sexton, D.J. Lantzer, L.F. Dawes, D.L. Richards, J.P. Buchanan, and N.M. Aziz	Baseline Water Quality Investigation of West Medical Lake, WA Prior to Receiving Advanced Wastewater Treatment Plant Effluent	Eastern Washington University	Y	N
Mar-95	Soltero, R.A., D.J. Lantzer, L.M. Sexton, L.F. Dawes, D.L. Richards, J.P. Buchanan, and D.S. Lamb	Water Quality of Sacheen Lake, Washington Prior to Whole Lake Herbicide Treatment	Eastern Washington University	Y	N
May-95		Little Spokane River Watershed Initial Assessment-DRAFT	Ecology, WA	Y	N

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May-95	Dames and Moore, Inc	Initial Watershed Assessment Water Resources Inventory Area 55 Little Spokane River Watershed	Ecology, WA	Y	N
Jun-95	Erikson, Karol	Water Quality Impacts from Dairies in Washington State: A literature review	Ecology, WA	Y	N
Sep-95	Gilmore, Shelly	BMP Effectiveness Review	Latah Soil and Water Conservation District	Y	Y
Jan-96	Idaho Department of Environmental Quality	Coeur d'Alene Lake Management Plan	DEQ, ID	Y	N
Feb-96	Soltero, R.A.	Water quality at selected streams within the Sacheen Lake, WA watershed with emphasis on sources on non-point phosphorus loading	Eastern Washington University	N	N
1-Jul-96	Spokane County Conservation District	Hangman (Latah) Creek Water Quality Monitoring Report, 1995	Spokane County Conservation District	Y	N
Jan-97	Woods, Paul F. and Michael A. Beckwith	Nutrient and Trace-Element Enrichment of Coeur d'Alene Lake, Idaho	USGS	Y	N
Mar-97	Pelletier, G.J.	Waste Load Allocations for Biochemical Oxygen Demand for Inland Empire Paper Company	Ecology, WA	Y	N
Jan-98	Beckwith, Michael A.	Concepts for Monitoring Water Quality in the Spokane River Basin, Northern Idaho and Eastern Washington	USGS	Y	N
Jan-98	Spokane County Conservation District	Biological Assessment of Hangman (Latah) Creek Watershed	Spokane County Conservation District	N	N
Jan-98	Spokane County Conservation District	A Chronicle of Latah (Hangman) Creek: Fisheries and Land Use	Spokane County Conservation District	N	N
Sep-98	Pelletier, G. and K. Merrill	Cadmium, Lead, and Zinc in the Spokane River; Recommendations for Total Maximum Daily Loads and Waste Load Allocations	Ecology, WA	Y	N
Jun-99	Spokane County Conservation District	Hangman (Latah) Creek Water Quality Monitoring Report, 1999	Spokane County Conservation District	Y	N
Dec-99	Idaho Department of Environmental Quality	Coeur d'Alene Lake and River Sub-basin Assessment and Proposed Maximum Daily Loads	DEQ, ID	Y	N

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Jan-00	Kuwabara, James S., William M. Berelson, Laurie S. Balistreri, Paul F. Woods, Brent R. Topping, Douglas J. Steding, and David P. Krabbenhoft	Benthic Flux of Metals and Nutrients into the Water Column of Lake Coeur d'Alene, Idaho: Report of an August, 1999, Pilot Study	USGS	Y	N
Jan-00	Spokane County Conservation District	Hangman (Latah) Creek Comprehensive Flood Hazard Management Plan	Spokane County Conservation District	N	N
Jan-00	Maret, T. R. and K.D. Skinner	Concentrations of Selected Trace Elements in Fish Tissue and Streambed sediment in the Clark Fork-Pend Oreille and Spokane River Basins, Washington, Idaho, and Montana, 1998	USGS	Y	N
Jan-00	Pend Oreille Conservation District	Little Spokane Water Quality Assessment	Pend Oreille Conservation District	Y	Y
Feb-00	Spokane County Conservation District	Hangman Creek Subwatershed Improvement Project Report	Spokane County Conservation District	Y	N
Mar-00	Smith, A. Kirk, Dave Hallock, and Sarah O'Neal	Water Quality Assessments of Selected Lakes with Washington State, 1997	Ecology, WA	Y	N
Jul-00	Spokane County Conservation District	Hangman Creek Sediment Discharge Report for Water Years 1998 and 1999	Spokane County Conservation District	Y	N
Nov-00	Idaho Department of Environmental Quality	Sub-Basin Assessment and Total Maximum Daily Loads of Lakes and Streams Located on or Draining to the Rathdrum Prairie	DEQ, ID	Y	N
Dec-00	Smith, Kirk, Dave Hallock, and Sarah O'Neal	Water Quality Assessments of Selected Lakes with Washington State, 1998	Ecology, WA	Y	N
Jan-01	Woods, Paul F.	Concentrations and Loads of Cadmium, Lead, Zinc, and Nutrients Measured During the 1999 Water Year With the Spokane River Basin, Idaho and Washington	USGS	Y	N

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Dec-01	Fairchild Air Force Base	Wellhead Protection Plan, Fairchild Air Force Base, Washington	Fairchild Air Force Base	Y	N
Dec-01	Hallock, David	River and Stream Ambient Monitoring Report for Water Year 2000	Ecology, WA	Y	N
Jan-02	Box, Stephen E., and John C. Wallis	Surficial Geology along the Spokane River, Washington and its relationship to the Metal Content of Sediments (Idaho-Washington Stateline to Latah Creek Confluence)	USGS	Y	N
Jan-02	Clark, Gregory M., Rodney R. Caldwell, Terry R. Maret, Craig L. Bowers, DeAnn M. Dutton, and Michael A. Beckwith	Water Quality in the Northern Rockies Intermontane Basins, Idaho, Montana, and Washington, 1999–2001	USGS	Y	N
Jan-02	Lang, B. and S. Canwell	Macro Invertebrate Study of the Little Spokane River, 2000-2002	Eastern Washington University	Y	N
Aug-02	Spokane County Conservation District	The Hangman Creek Water Quality Network: A Summary of Sediment Discharge and Continuous Flow Measurements (1999-2001)	Spokane County Conservation District	Y	N
Nov-02	Beckwith, Michael A.	Selected Trace-Element and Synthetic-Organic Compound Data for Streambed Sediment from the Clark Fork-Pend Oreille and Spokane River Basins, Montana, Idaho, and Washington, 1998	USGS	Y	N
Dec-02	Idaho Department of Environmental Quality	Coeur d'Alene Lake Management Plan - Addendum	DEQ, ID	Y	N
Jan-03	Ott, Douglas S. and David W. Clark	Quantification of Metal Loads and Assessment of Metal Sources in Upper Beaver Creek Watershed, Shoshone County, Idaho, May and June 2002	USGS	Y	N

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Jan-03	Beckwith, Michael A.	Summary of Surface-Water-Quality Data Collected for the Northern Rockies Intermontane Basins National Water-Quality Assessment Program in the Clark Fork-Pend Oreille and Spokane River Basins, Montana, Idaho, and Washington, Water Years 1999–2001	USGS	Y	N
Jan-03	Beckwith, Michael A.	Figures for: Summary of Surface-Water-Quality Data Collected for the Northern Rockies Intermontane Basins National Water-Quality Assessment Program in the Clark Fork-Pend Oreille and Spokane River Basins, Montana, Idaho, and Washington, Water Years 1999–2001	USGS	Y	N
Jan-03	Clark, Gregory M.	Occurrence and Transport of Cadmium, Lead, and Zinc in the Spokane River Basin, Idaho and Washington, Water Years 1999–2001	USGS	Y	N
Feb-03	URS and Brown and Caldwell	Stormwater Management Plan for the West Plains Planning Area, Final Report	Spokane County	Y	Y
Feb-03	Tetra Tech/KCM, Inc.	Spokane County Stormwater Quality and Best Management Practices Study	Spokane County	Y	Y
Apr-03	Linda Ellis	Aerial Photo and Vegetation Map Coverage for the Spokane River Project Area	Avista	Y	N
May-03	Spokane County Conservation District	LSR Watershed Plan Development Compilation of Project Results (2001-2002)	Spokane County Conservation District	Y	N
Jun-03	Buchanan, John P, and K. Brown	Hydrology of the Hangman Creek Watershed (WRIA 56), Washington and Idaho	Eastern Washington University	Y	N
Jun-03	Northwest Hydraulic Consultants	SPOKANE RIVER PROJECT RELICENSING WATER BUDGET AND IDENTIFICATION OF BENEFICIAL USES	Avista	Y	N
Jul-03	Harvey, Geoffrey W. and Shantel L. Aparicio	St. Joe River Subbasin Assessment and Total Maximum Daily Loads	DEQ, ID	Y	N
Jul-03	Golder Associates	PHASE 1 REPORT WATER QUALITY DATA COMPILATION SPOKANE RIVER LICENSING PROJECT	Avista	Y	N
Aug-03	Parametrix	PHASE-1 Spokane River Project Erosion Reconnaissance	Avista	Y	N

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Aug-03	Cusimano, Bob	Data Summary: Spokane River and Lake Spokane (Long Lake) Pollutant Loading Assessment for Protecting Dissolved Oxygen	Ecology, WA	Y	N
Sep-03	MacCoy, Dorene E. and Terry R. Maret	Ecological Indicators of Water Quality in the Spokane River, Idaho and Washington, 1998 and 1999	USGS	Y	N
Sep-03	Idaho Department of Environmental Quality	Idaho NPS Management Program Field Evaluation Checklist, Lemhi Watershed	DEQ, ID	Y	N
Oct-03	Caldwell, R.R. and C.L. Bowers	Surface-Water/Ground-water interaction of the Spokane River and the Spokane Valley/Rathdrum Prairie Aquifer, Idaho and Washington	USGS	Y	N
Nov-03	Bowers, Craig L., Rodney R. Caldwell, and DeAnn M. Dutton	Water-Quality, Streambed-Sediment, and Biological Data from the Clark Fork-Pend Oreille and Spokane River Basins, Montana, Idaho, and Washington, 1998-2001	USGS	Y	N
Jan-04	Woods, Paul F.	Role of limnological processes in fate and transport of nitrogen and phosphorous loads delivered into Coeur d'Alene Lake and Lake Pend Oreille, Idaho, and Flathead Lake, Montana	USGS	Y	Y
Feb-04	Cusimano, Bob	Spokane River and Lake Spokane (Long Lake) Pollutant Loading Assessment for Protecting Dissolved Oxygen	Ecology, WA	Y	N
Feb-04	Hallock, David	Assessment of Changes in Water Quality in the Spokane River Between Riverside State Park and the Washington-Idaho Border	Ecology, WA	Y	N
Aug-04	Cadmus Group and CDM	Draft Technical Memorandum 1 Data Bibliography for Hangman (Latah) Creek TMDL Modeling Project	Spokane County Conservation District	Y	Y
Aug-04	Idaho Department of Environmental Quality	Idaho NPS Management Program Field Evaluation Checklist, Panhandle Health District	DEQ, ID	Y	N
Dec-04	CH2M HILL	Report, Volume I of II, Spokane River and Long Lake Reservoir Use Attainability Analysis	Spokane County	Y	N
Dec-04	CH2M HILL	Report, Volume II of II, Spokane River and Long Lake Reservoir Use Attainability Analysis	Spokane County	Y	N

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Jan-05	Box, Stephen E., Arthur A. Bookstrom, and Mohammed Ikramuddin	Stream-Sediment Geochemistry in Mining-Impacted Streams: Sediment Mobilized by Floods in the Coeur d'Alene-Spokane River System, Idaho and Washington	USGS	Y	Y
Jan-05	Hortness, J. E. and J. J. Covert	Streamflow trends in the Spokane River and Tributaries, Spokane Valley/Rathdrum Prairie, Idaho and Washington	USGS	Y	N
Mar-05	Spokane County Conservation District	The Hangman (Latah) Creek Water Sampling Data Summary	Spokane County Conservation District	Y	N
May-05	Golder Associates	Final Phase 2 Water Quality Technical Assessment of Metals Concentrations in Lake Coeur d'Alene and the Spokane River	Avista	Y	N
May-05	Golder Associates	Report on Coeur d'Alene Lake and Spokane River Sediment Routing	Avista	Y	N
May-05	WRIA 56 Planning Unit	The Hangman (Latah) Creek Water Resources Management Plan	Spokane County Conservation District	Y	N
May-05	HDR Engineering	Spokane River Hydroelectric Project Current Operations Water Quality Report	Avista	Y	N
Jun-05	Golder Associates	Water Quality Technical Assessment: Lake Coeur d'Alene Temperature, Nutrients, Aquatic Plants, Dissolved Oxygen, and pH, Part 1: Data Report and Part 2: Modeling Report	Avista	Y	N
Jun-05	Spokane County Conservation District	Spokane County Proper Functioning Condition Stream Inventory and Assessment	Spokane County Conservation District	Y	N
Jan-06	Donato, Mary M.	Annual Trace-Metal Load Estimates and Flow-Weighted Concentrations of Cadmium, Lead, and Zinc, in the Spokane River Basin, Idaho and Washington, 1999-2004	USGS	Y	N
Jan-06	Kuwabara, James S., Brent R. Topping, Paul F. Woods, James L. Carter, and Stephen W. Hager	Interactive effects of dissolved zinc and orthophosphate on phytoplankton from Coeur d'Alene Lake, Idaho	USGS	Y	N

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Feb-06	Gregory, Guy J., and John J. Covert	Spokane River Temperature Profile, Barker Road to Plantes Ferry Park September, 2005	Ecology, WA	Y	N
May-07	Kahle, Sue C. and James R. Bartolino	Hydrogeologic Framework and Ground-Water Budget of the Spokane Valley-Rathdrum Prairie Aquifer, Spokane County, Washington, and Bonner and Kootenai Counties, Idaho	USGS	Y	Y
May-07	Idaho Department of Environmental Quality	Upper Hangman Creek Subbasin Assessment and Total Maximum Daily Load	DEQ, ID	Y	N
Jul-07	Whiley, Anthony J. and Merrill, Ken	DRAFT Newman Lake Total Phosphorus Total Maximum Daily Load Water Quality Improvement Plan	Ecology, WA	Y	N
Sep-07	Department of Ecology	DRAFT Spokane River Dissolved Oxygen Total Maximum Daily Load Water Quality Improvement Plan	Ecology, WA	Y	N