State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

Region: WST/INT/SWT

USGS Quad(s): See Attached List

Fish Distribution Database Number of Waterway: See Attached List

Name of Waterway: ☐ USGS Name ☐ Local Name

☐ Addition ☐ Deletion ☐ Correction ☑ Backup Information

For Office Use

Nomination # 07-132			
Revision Year: 2008		ADF&G Fisheries Scientist	Date
Revision to: Atlas ____ Catalog ____ Both ____		ADNR OHMP Operations Mgr.	Date
		FDD Project Biologist	Date 5/7/4
Revision Code: F-1		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chinook salmon	2006			X	☑
					☐
					☐
					☐
					☐

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: Water bodies where Adult Chinook salmon were observed during 2006 radio telemetry study are listed on the following pages with ITM quadrangle and displayed on the following maps, Chinook salmon have been previously documented in the FDD listed water bodies listed. This nomination substantiates the presence of adult Chinook salmon in the listed water bodies.

ALASKA DEPT. OF FISH & GAME MAY 4 - 2007

Name of Observer (please print): Lisa Stuby

Signature: Lisa Stuby

Date: May 1, 2007

Agency: ADF&G

Address: 1300 College Road

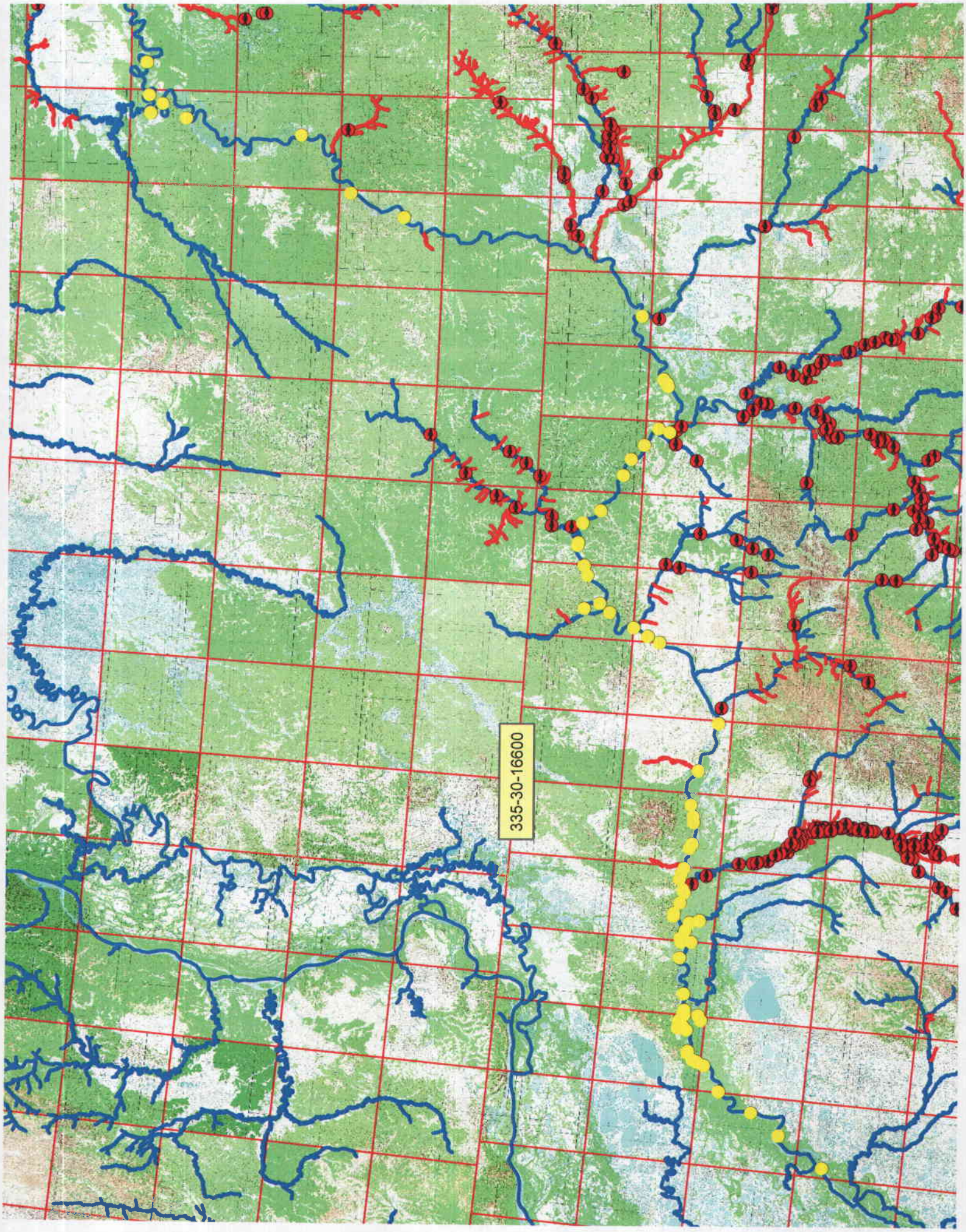
Fairbanks, AK 99701

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Fish Distribution Database.

Signature of Area Biologist: [signature] Date: 5/1/07

Name of Area Biologist (please print):

Revision 02/05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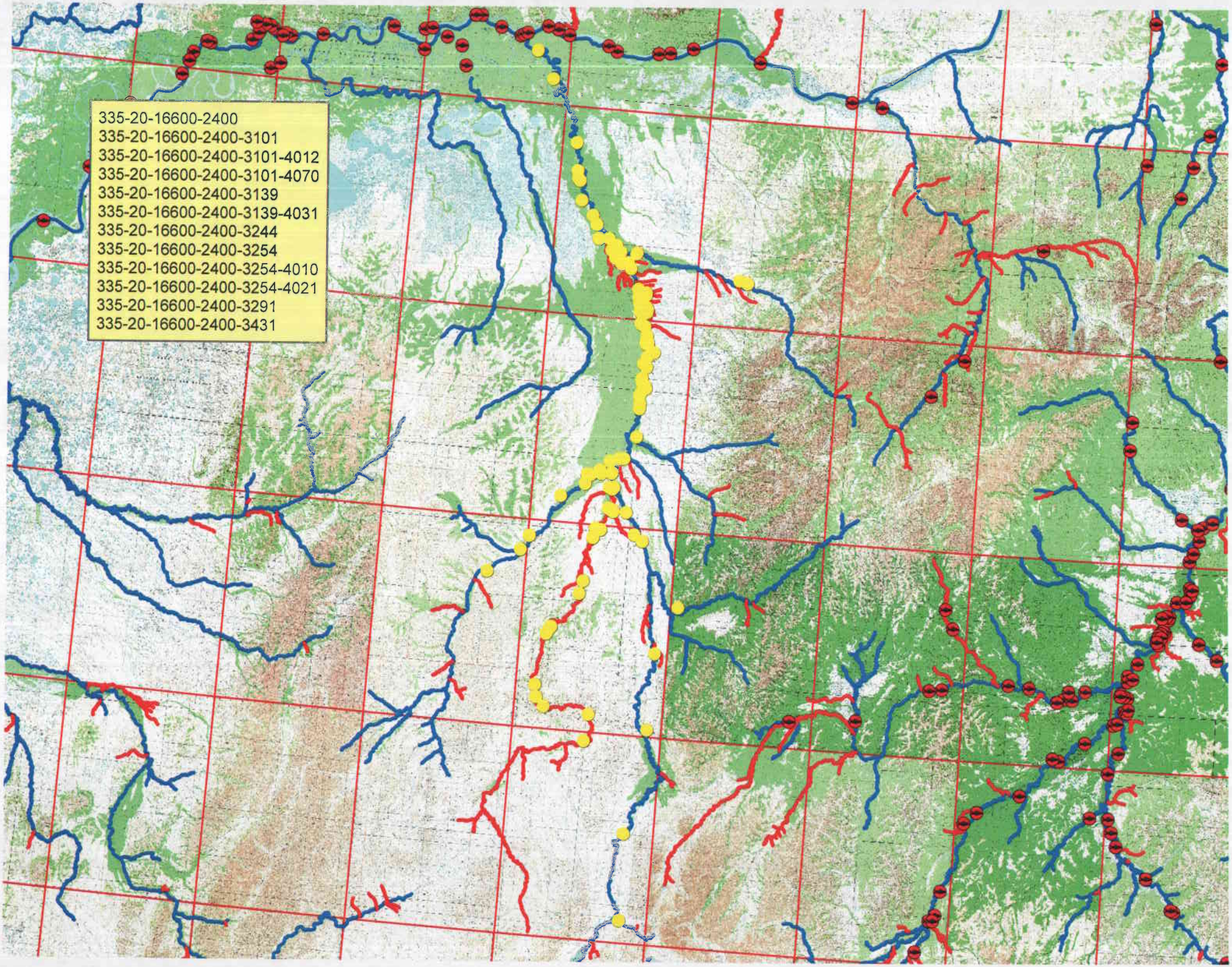
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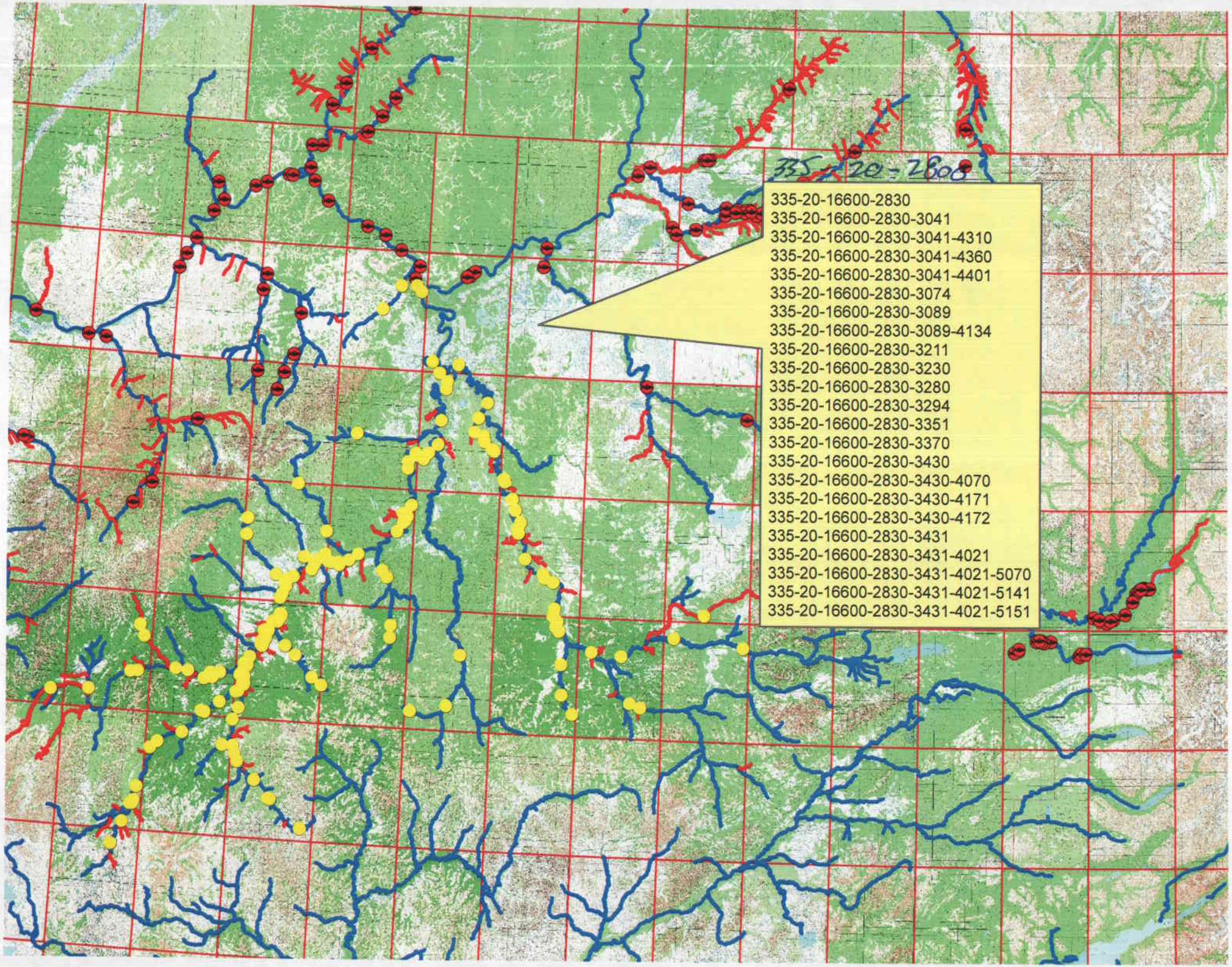
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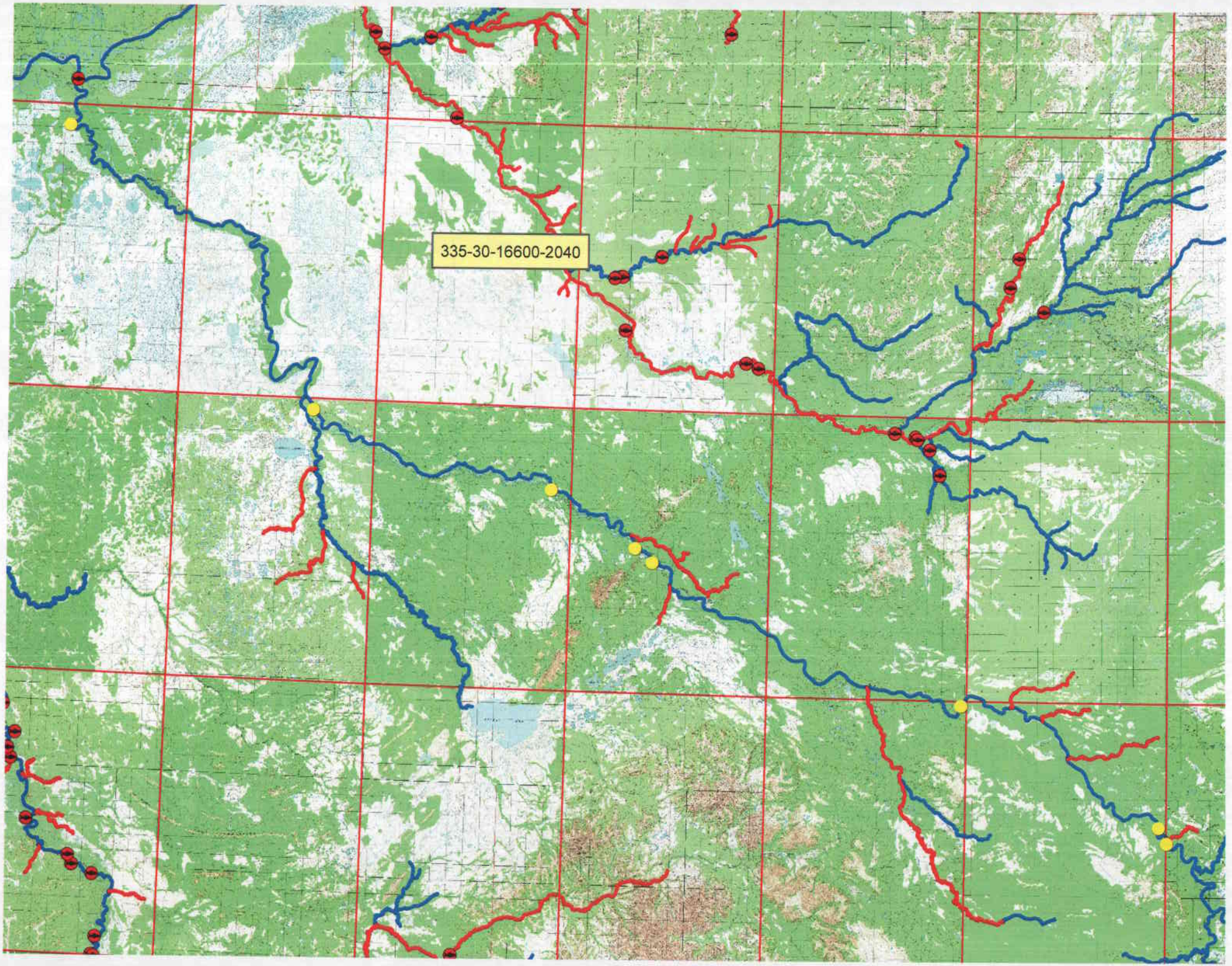
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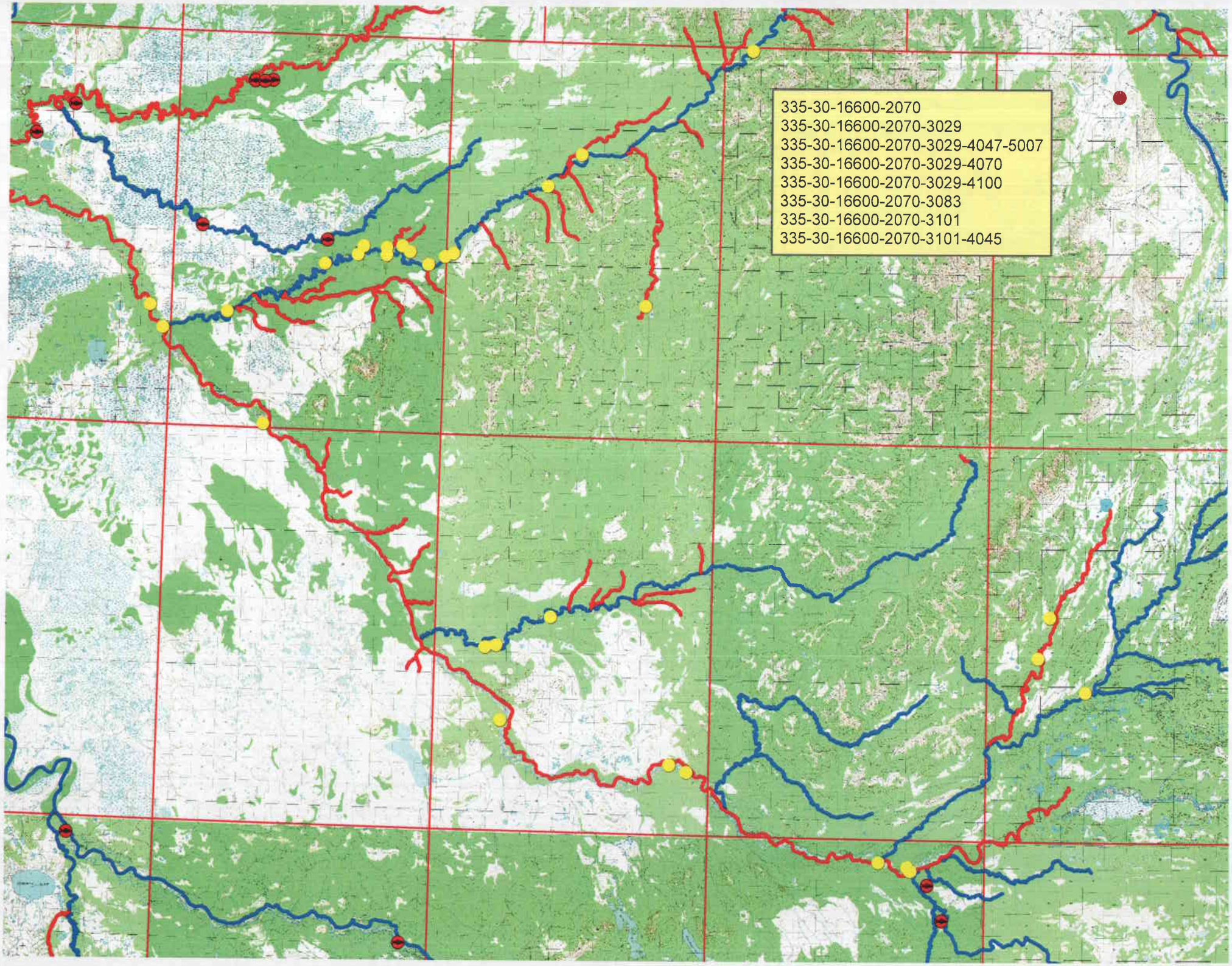
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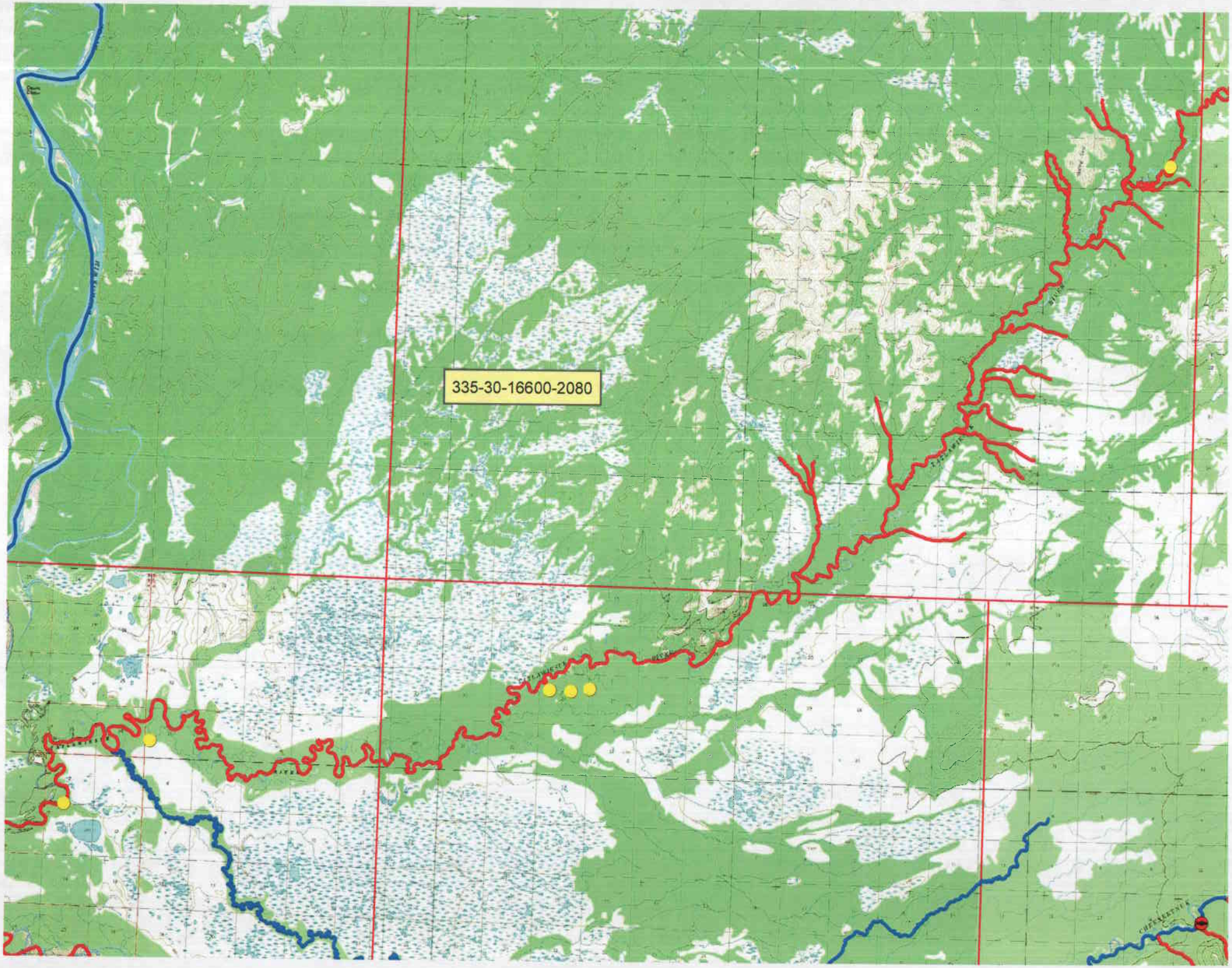
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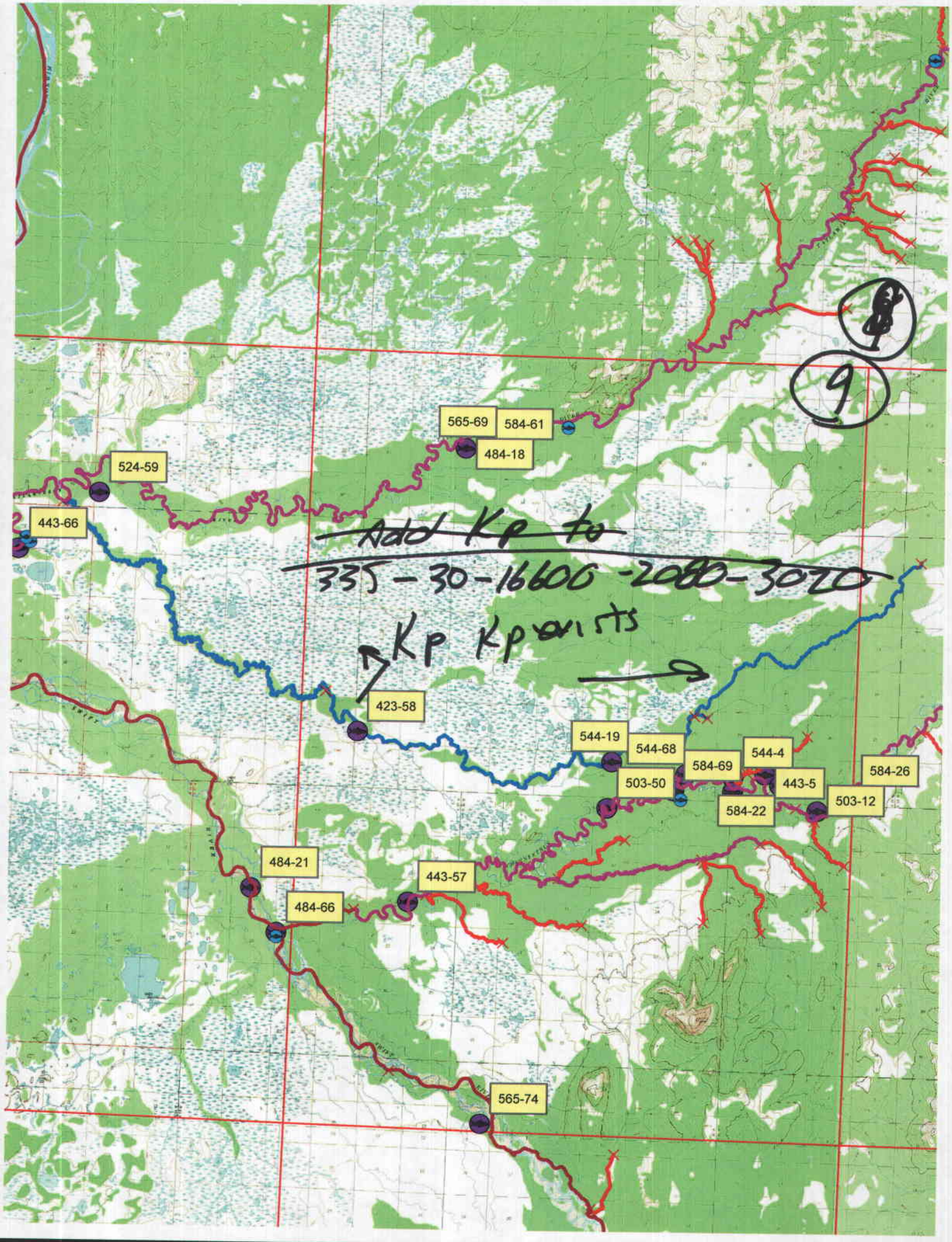
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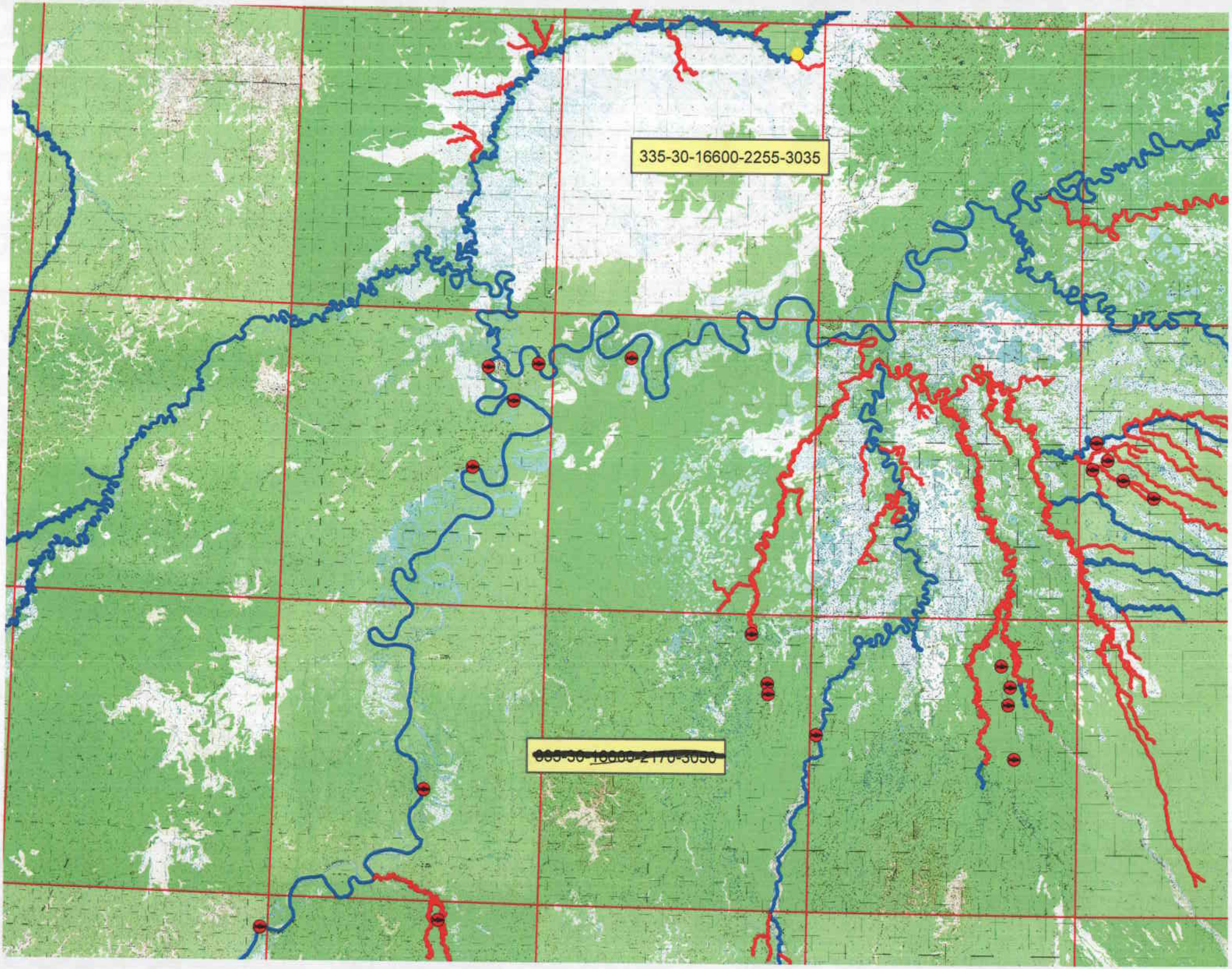
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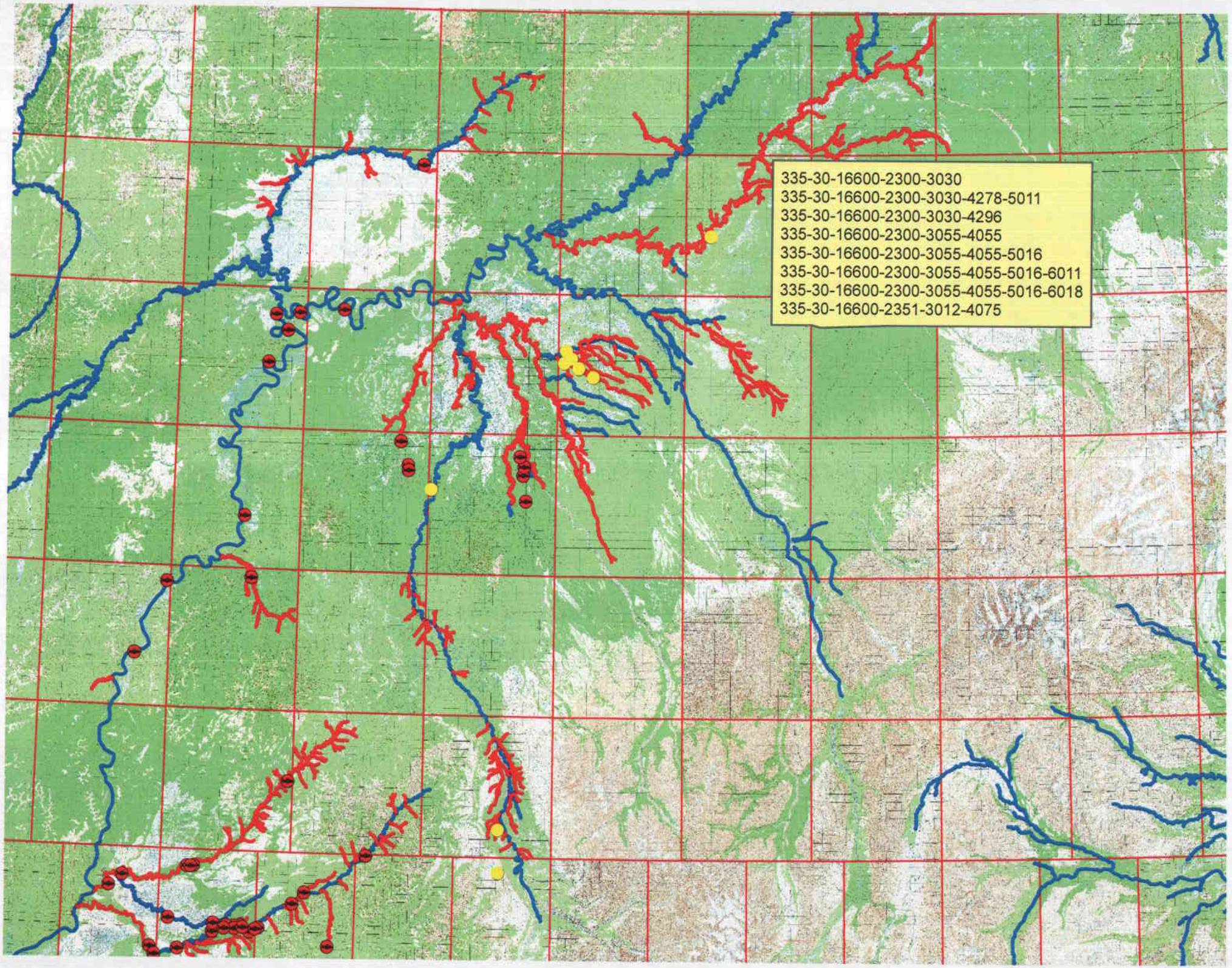
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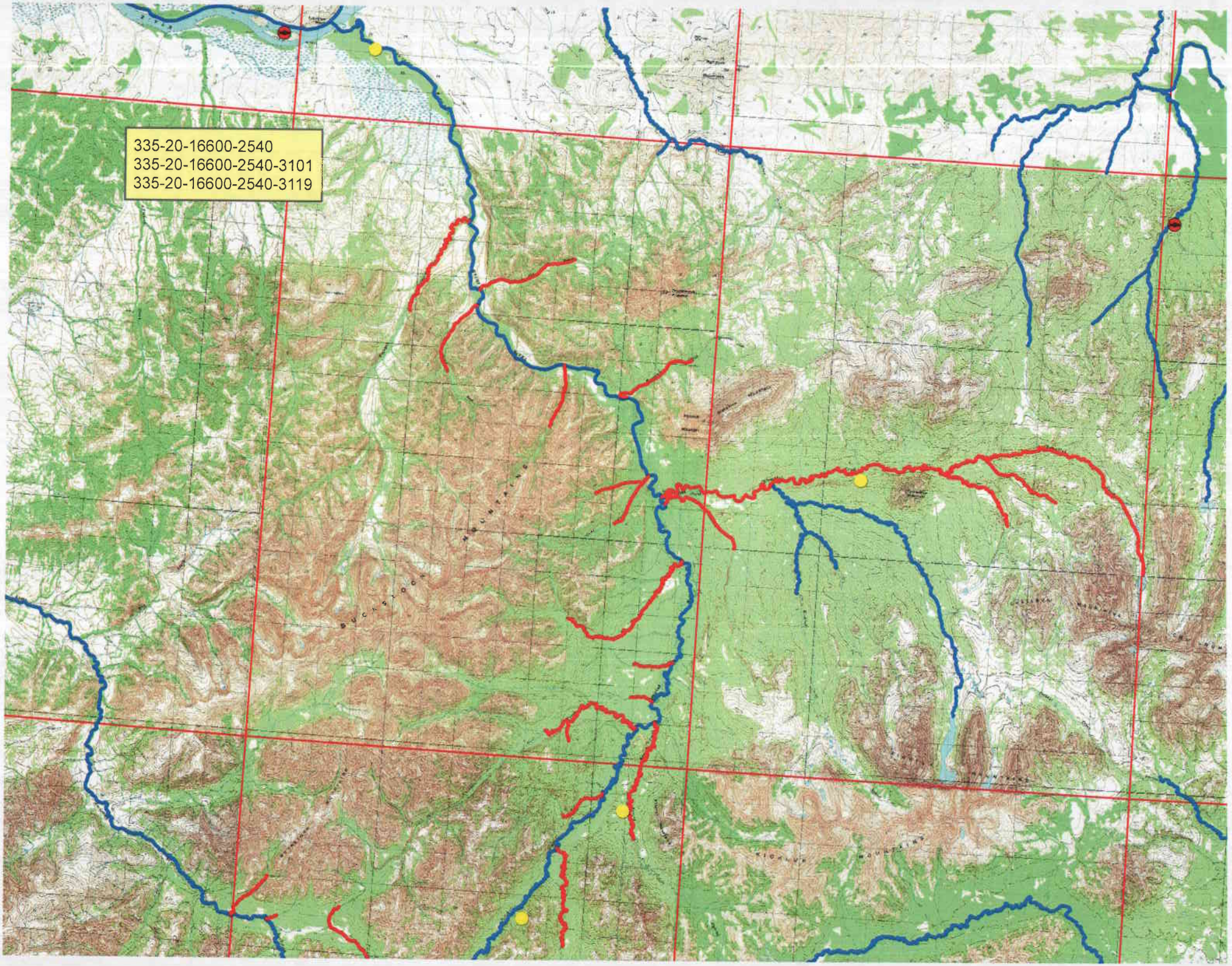
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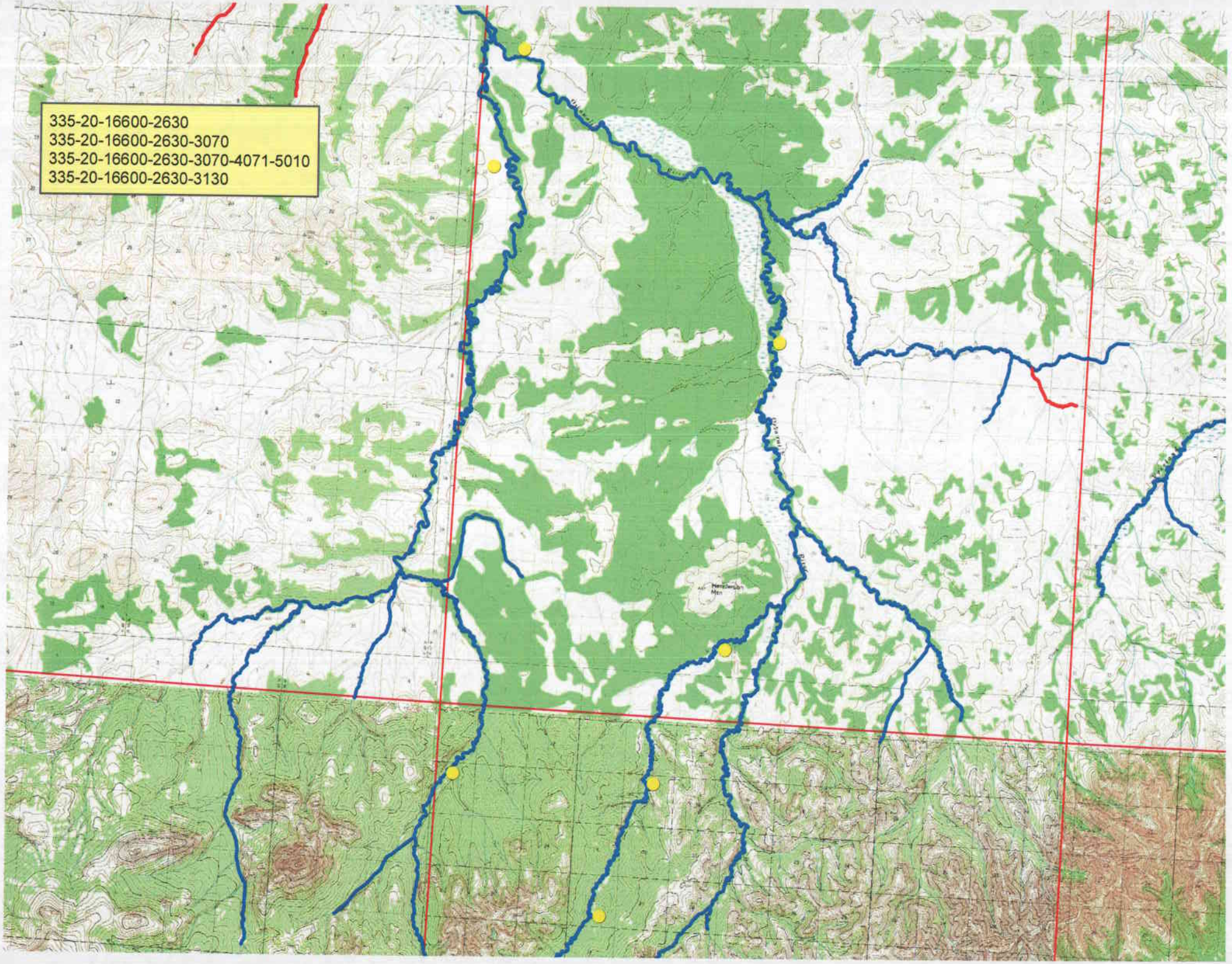
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335-20-16600-2630-3130

AWC Water bodies substantiated by L. Study 2006 Chinook salmon radion telemetry study

AWC #	ITM Quad	Region
335-20-16600	RUSSIAN MISSION A-5	WST
335-20-16600	RUSSIAN MISSION B-4	WST
335-20-16600	RUSSIAN MISSION B-5	WST
335-20-16600	RUSSIAN MISSION C-1	WST
335-20-16600	RUSSIAN MISSION C-2	WST
335-20-16600	RUSSIAN MISSION C-3	WST
335-20-16600	RUSSIAN MISSION C-4	WST
335-20-16600	SLEETMUTE C-4	WST
335-20-16600	SLEETMUTE C-6	WST
335-20-16600	SLEETMUTE C-8	WST
335-20-16600	SLEETMUTE D-4	WST
335-20-16600	SLEETMUTE D-5	WST
335-20-16600	SLEETMUTE D-6	WST
335-20-16600-2400	BETHEL C-1	WST
335-20-16600-2400	BETHEL D-1	WST
335-20-16600-2400	RUSSIAN MISSION A-1	WST
335-20-16600-2400	RUSSIAN MISSION B-1	WST
335-20-16600-2400	RUSSIAN MISSION C-2	WST
335-20-16600-2400-3101	RUSSIAN MISSION B-1	WST
335-20-16600-2400-3101	SLEETMUTE B-8	WST
335-20-16600-2400-3101-4012	RUSSIAN MISSION B-1	WST
335-20-16600-2400-3101-4070	SLEETMUTE B-8	WST
335-20-16600-2400-3139	RUSSIAN MISSION A-1	WST
335-20-16600-2400-3244	BETHEL D-1	WST
335-20-16600-2400-3244	BETHEL D-2	WST
335-20-16600-2400-3244	RUSSIAN MISSION A-1	WST
335-20-16600-2400-3254	BETHEL C-1	WST
335-20-16600-2400-3254	BETHEL D-1	WST
335-20-16600-2400-3254	RUSSIAN MISSION A-1	WST
335-20-16600-2400-3254-4010	RUSSIAN MISSION A-1	WST
335-20-16600-2400-3254-4021	BETHEL D-1	WST
335-20-16600-2400-3291	TAYLOR MTS D-8	WST
335-20-16600-2400-3431	BETHEL C-1	WST
335-20-16600-2540	SLEETMUTE A-7	WST
335-20-16600-2540	SLEETMUTE C-7	WST
335-20-16600-2540-3101	SLEETMUTE B-6	WST
335-20-16600-2540-3119	SLEETMUTE A-7	WST
335-20-16600-2630	SLEETMUTE B-5	WST
335-20-16600-2630	SLEETMUTE C-5	WST
335-20-16600-2630-3070	SLEETMUTE C-5	WST
335-20-16600-2630-3070-4071-5010	SLEETMUTE B-5	WST
335-20-16600-2630-3130	SLEETMUTE B-5	WST
335-20-16600-2630-3130	SLEETMUTE C-5	WST
335-20-16600-2741	IDITAROD A-3	WST
335-20-16600-2741	IDITAROD A-4	WST/INT
335-20-16600-2741	IDITAROD B-3	WST/INT
335-20-16600-2741	SLEETMUTE D-5	WST
335-20-16600-2741-3050	IDITAROD A-3	WST
335-20-16600-2741-3050	SLEETMUTE D-4	WST
335-20-16600-2741-3075	IDITAROD A-4	WST/INT
335-20-16600-2800	SLEETMUTE C-4	WST

AWC Water bodies substantiated by L. Study 2006 Chinook salmon radion telemetry study

AWC #	ITM Quad	Region
335-20-16600-2830	SLEETMUTE A-4	WST
335-20-16600-2830	SLEETMUTE A-5	WST
335-20-16600-2830	SLEETMUTE B-3	WST
335-20-16600-2830	SLEETMUTE B-4	WST
335-20-16600-2830	SLEETMUTE C-3	WST/INT
335-20-16600-2830	SLEETMUTE C-4	WST
335-20-16600-2830	TAYLOR MTS D-5	WST
335-20-16600-2830-3041	LAKE CLARK D-8	WST
335-20-16600-2830-3041	SLEETMUTE A-2	WST
335-20-16600-2830-3041	SLEETMUTE B-2	WST/INT
335-20-16600-2830-3041	SLEETMUTE B-3	WST
335-20-16600-2830-3041	SLEETMUTE C-3	WST/INT
335-20-16600-2830-3041	TAYLOR MTS D-1	WST
335-20-16600-2830-3041	TAYLOR MTS D-2	WST
335-20-16600-2830-3041	TAYLOR MTS D-7	WST
335-20-16600-2830-3041-4310	TAYLOR MTS D-2	WST
335-20-16600-2830-3041-4360	TAYLOR MTS D-1	WST
335-20-16600-2830-3041-4401	LIME HILLS A-8	WST/INT
335-20-16600-2830-3074	SLEETMUTE B-4	WST
335-20-16600-2830-3089	SLEETMUTE B-3	WST
335-20-16600-2830-3089	TAYLOR MTS D-3	WST
335-20-16600-2830-3089-4134	TAYLOR MTS D-3	WST
335-20-16600-2830-3230	SLEETMUTE A-4	WST
335-20-16600-2830-3230	SLEETMUTE A-5	WST
335-20-16600-2830-3280	SLEETMUTE A-5	WST
335-20-16600-2830-3294	SLEETMUTE A-5	WST
335-20-16600-2830-3370	TAYLOR MTS D-5	WST
335-20-16600-2830-3430	TAYLOR MTS D-6	WST
335-20-16600-2830-3430	TAYLOR MTS D-7	WST
335-20-16600-2830-3430-4070	TAYLOR MTS D-7	WST
335-20-16600-2830-3430-4171	TAYLOR MTS D-8	WST
335-20-16600-2830-3430-4172	TAYLOR MTS D-7	WST
335-20-16600-2830-3431	TAYLOR MTS B-7	WST/SWT
335-20-16600-2830-3431	TAYLOR MTS C-6	WST
335-20-16600-2830-3431	TAYLOR MTS C-7	WST
335-20-16600-2830-3431	TAYLOR MTS D-5	WST
335-20-16600-2830-3431	TAYLOR MTS D-6	WST
335-20-16600-2830-3431-4021	TAYLOR MTS C-5	WST/SWT
335-20-16600-2830-3431-4021	TAYLOR MTS D-5	WST
335-20-16600-2830-3431-4021-5070	TAYLOR MTS C-6	WST
335-20-16600-2830-3431-4021-5141	TAYLOR MTS C-5	WST/SWT
335-20-16600-2830-3431-4021-5151	TAYLOR MTS C-5	WST/SWT
335-30-16600	IDITAROD B-1	INT
335-30-16600	MC GRATH C-6	INT
335-30-16600	MC GRATH D-5	INT
335-30-16600	MC GRATH D-6	INT
335-30-16600	SLEETMUTE C-3	WST/INT
335-30-16600	SLEETMUTE D-2	INT
335-30-16600-2040	LIME HILLS A-4	INT
335-30-16600-2040	LIME HILLS A-5	WST/INT
335-30-16600-2040	LIME HILLS A-6	WST/INT

AWC Water bodies substantiated by L. Study 2006 Chinook salmon radion telemetry study

AWC #	ITM Quad	Region
335-30-16600-2040	LIME HILLS B-7	INT
335-30-16600-2040	LIME HILLS B-8	INT
335-30-16600-2040	SLEETMUTE B-1	WST/INT
335-30-16600-2040	SLEETMUTE C-2	WST/INT
335-30-16600-2070	LIME HILLS B-6	INT
335-30-16600-2070	LIME HILLS C-7	INT
335-30-16600-2070	LIME HILLS D-8	INT
335-30-16600-2070	SLEETMUTE D-1	INT
335-30-16600-2070-3029	LIME HILLS D-6	INT
335-30-16600-2070-3029	LIME HILLS D-7	INT
335-30-16600-2070-3029	LIME HILLS D-8	INT
335-30-16600-2070-3029-4047-5007	LIME HILLS D-8	INT
335-30-16600-2070-3029-4070	LIME HILLS D-7	INT
335-30-16600-2070-3029-4100	LIME HILLS D-7	INT
335-30-16600-2070-3083	LIME HILLS C-7	INT
335-30-16600-2070-3101	LIME HILLS C-5	INT
335-30-16600-2070-3101-4045	LIME HILLS C-5	INT
335-30-16600-2080	LIME HILLS D-8	INT
335-30-16600-2080	MC GRATH A-6	INT
335-30-16600-2080	SLEETMUTE D-1	INT
335-30-16600-2080-3020	LIME HILLS D-8	INT
335-30-16600-2080-3020	SLEETMUTE D-1	INT
335-30-16600-2170-[redacted]	MC GRATH B-6	INT
335-30-16600-2255-3035	MEDFRA A-5	INT
335-30-16600-2300-3030	MC GRATH C-4	INT
335-30-16600-2300-3030-4278-5011	MC GRATH A-4	INT
335-30-16600-2300-3030-4296	LIME HILLS D-5	INT
335-30-16600-2300-3055-4055	MC GRATH D-3	INT
335-30-16600-2300-3055-4055-5016	MC GRATH D-3	INT
335-30-16600-2300-3055-4055-5016-6011	MC GRATH D-3	INT
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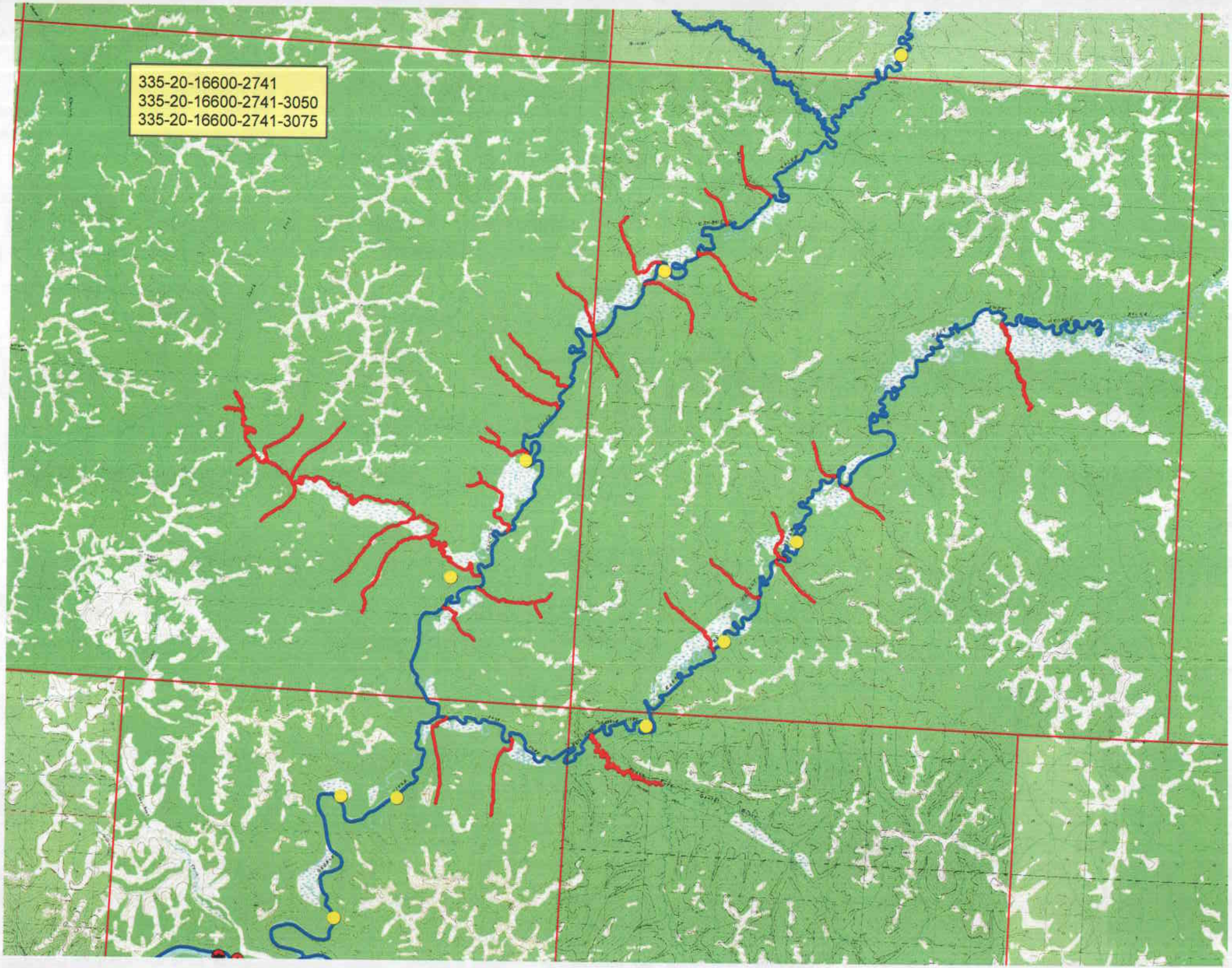
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