State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

Region: Southcentral Alaska

USGS Quad(s): Seward A-7 NE, NW

Fish Distribution Database Number of Waterway: 231-30-10080 and tribs

Name of Waterway: Resurrection River ☑ USGS Name ☐ Local Name

☐ Addition ☐ Deletion ☑ Correction ☐ Backup Information

For Office Use

Nomination #	07 461		
Revision Year:	2008	ADF&G Fisheries Scientist	11/2/07 Date
Revision to:	Atlas ~~X~~ Catalog ___ Both X	ADNR OHMP Operations Mgr.	11/2/07 Date
		FDD Project Biologist	10/18/07 Date
Revision Code:	C-9	Cartographer	11/21/07 Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
					☐
					☐
					☐
					☐
					☐

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: KWF reference ID: C11_2007

revise hydrography for 231-30-10080 @ junction w/ -2006 (see attached nomination intent to revise hydrography for 26 unnamed tribs)

Name of Observer (please print): Stephanie Kobylarz

Signature:

Date: 10/15/2007

Agency: Kenai Watershed Forum

Address: 44539 Sterling Hwy, Ste 202

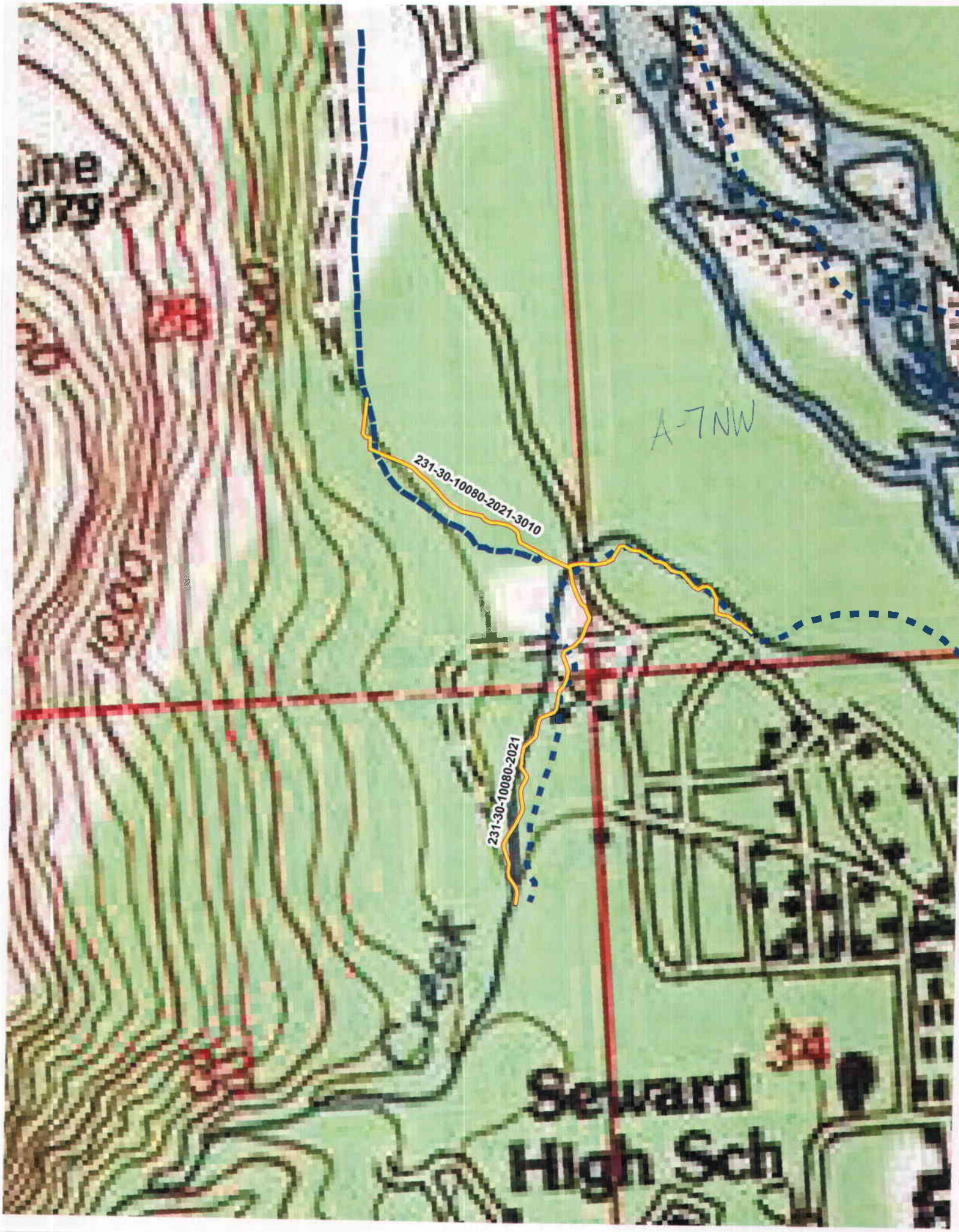
Soldotna, AK 99669

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: David E Bosch Date: 11/2/07

Name of Area Biologist (please print): David E Bosch

Revision 02/05


231-30-10080-2021-3010
231-30-10080-2021
A-7NW
Seward
High Sch

State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

Region: Southcentral Alaska

USGS Quad(s): Seward A-7

Fish Distribution Database Number of Waterway: 231-30-10080

Name of Waterway: Resurrection River ☑ USGS Name ☐ Local Name

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For Office Use

Nomination #: _____

Revision Year: _____

Revision to: Atlas _____ Catalog _____ Both _____

Revision Code: _____

ADF&G Fisheries Scientist	Date
ADNR OHMP Operations Mgr.	Date
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Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
					☐
					☐
					☐
					☐
					☐

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: KWF reference ID: C11_2007

ALASKA DEPT. OF FISH & GAME OCT 19 2007

Name of Observer (please print): Stephanie Kobylarz

Signature: Stephanie Kobylarz 10/16/07 Date: 10/15/2007

Agency: Kenai Watershed Forum

Address: 44539 Sterling Hwy, Ste 202

Soldotna, AK 99669

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: _____ Date: _____

Name of Area Biologist (please print):

Revision 02/05

FID	Shape *	STREAM_COD	NAME	Shape_Leng	SOURCE	SITENUM	USGS_QUAD
97	Polyline			24.793017	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
209	Polyline	231-30-10080	Resurrection River	0	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
210	Polyline	231-30-10080	Resurrection River	0	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
28	Polyline	231-30-10080-2006		497.745528	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
29	Polyline	231-30-10080-2006		221.901891	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
78	Polyline	231-30-10080-2010	Salmon Creek	1907.669076	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
83	Polyline	231-30-10080-2010	Salmon Creek	90.794839	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
84	Polyline	231-30-10080-2010	Salmon Creek	234.350675	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
85	Polyline	231-30-10080-2010	Salmon Creek	14.005701	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
104	Polyline	231-30-10080-2010	Salmon Creek	467.47693	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
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195	Polyline	231-30-10080-2010	Salmon Creek	0	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
70	Polyline	231-30-10080-2010-3014		1227.154178	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
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61	Polyline	231-30-10080-2010-3019		199.244377	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
2	Polyline	231-30-10080-2010-3019-4004		351.496612	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
3	Polyline	231-30-10080-2010-3019-4008		190.569438	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
111	Polyline	231-30-10080-2010-3026		1068.468368	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
112	Polyline	231-30-10080-2010-3026		77.898888	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
23	Polyline	231-30-10080-2010-3029		58.637459	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
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30	Polyline	231-30-10080-2010-3029		114.584638	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
31	Polyline	231-30-10080-2010-3029		98.048603	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
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123	Polyline	231-30-10080-2010-3046		116.780206	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
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FID	Shape *	STREAM_COD	NAME	Shape_Leng	SOURCE	SITENUM	USGS_QUAD
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40	Polyline	231-30-10080-2010-3050		599.459746	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
41	Polyline	231-30-10080-2010-3050		87.470465	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
4	Polyline	231-30-10080-2010-3054		495.711502	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
9	Polyline	231-30-10080-2010-3058		440.153739	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
21	Polyline	231-30-10080-2010-3065		361.321927	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
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203	Polyline	231-30-10080-2010-3065		0	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
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20	Polyline	231-30-10080-2010-3065-4010		298.123902	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
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95	Polyline	231-30-10080-2010-3065-4110		137.437051	imagery,GPS,LiDAR,wetland	C11_2007	Seward A-7
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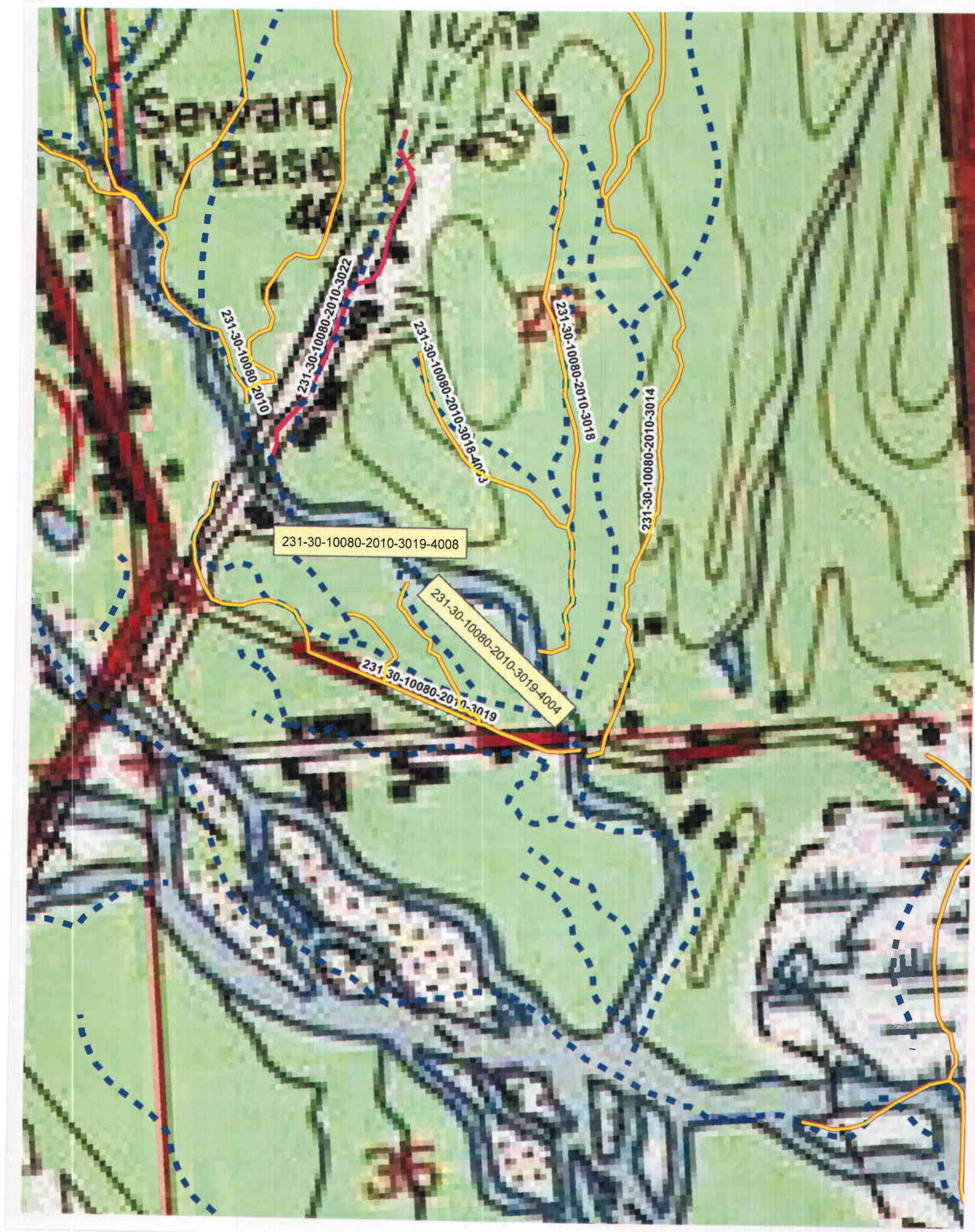
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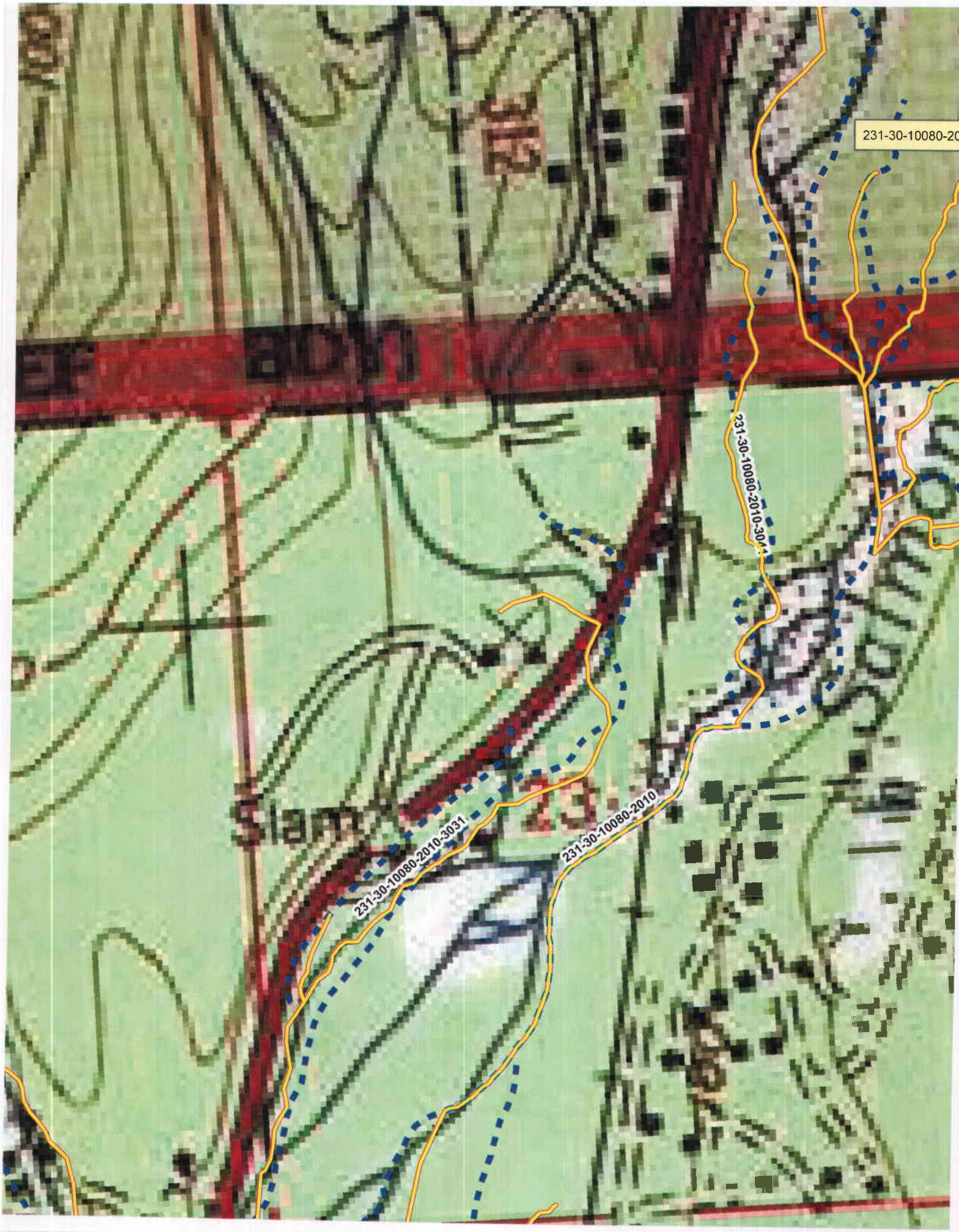
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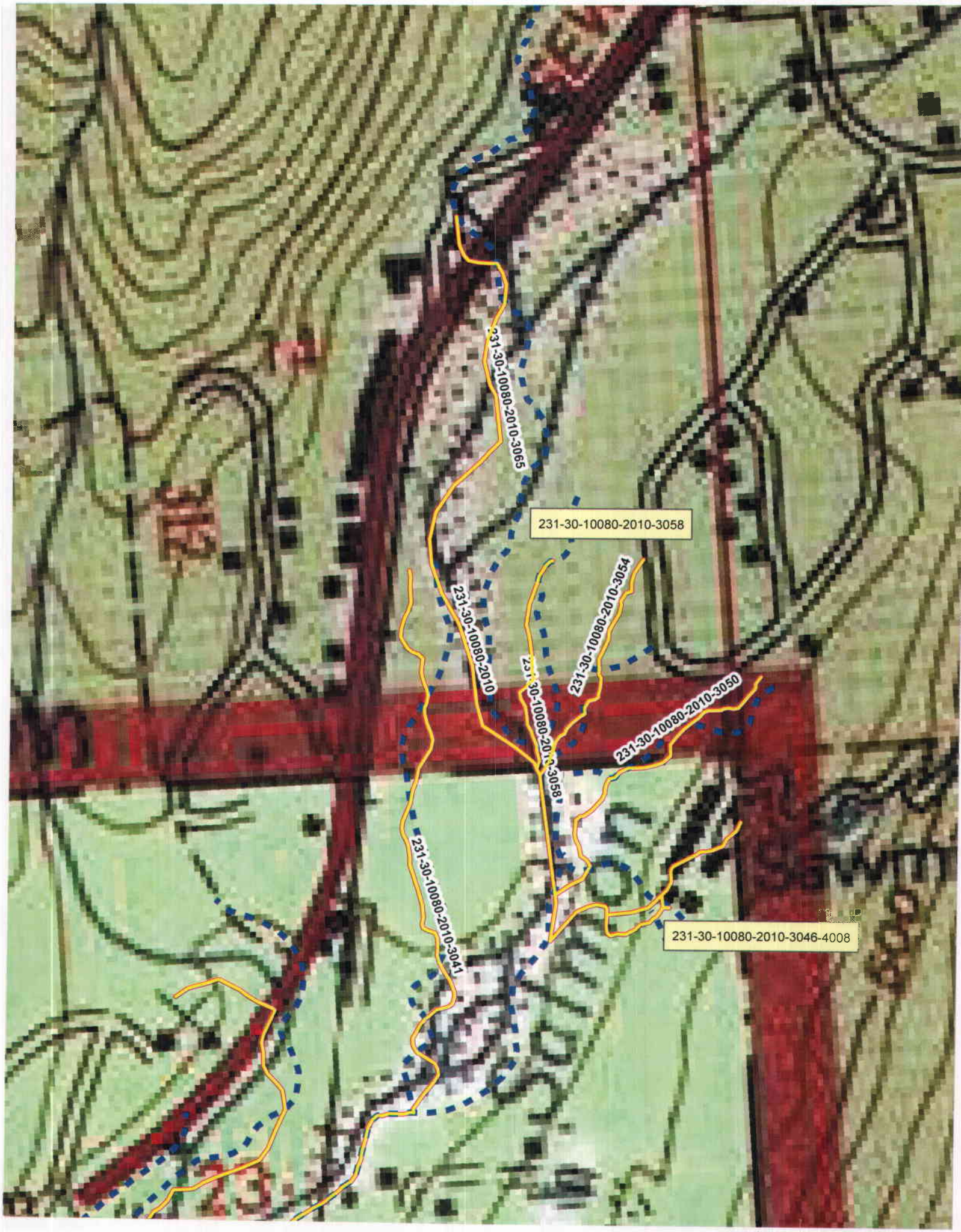
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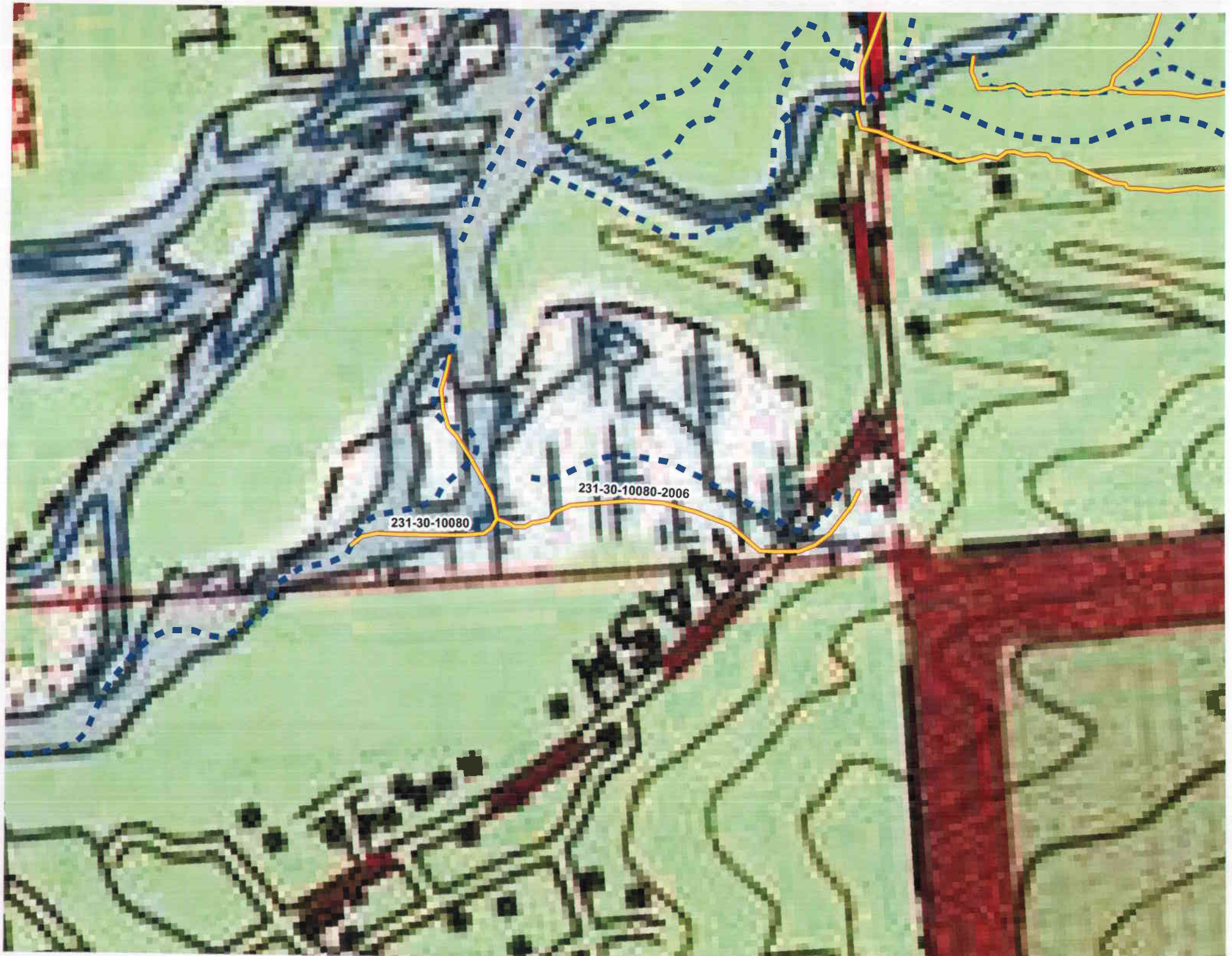
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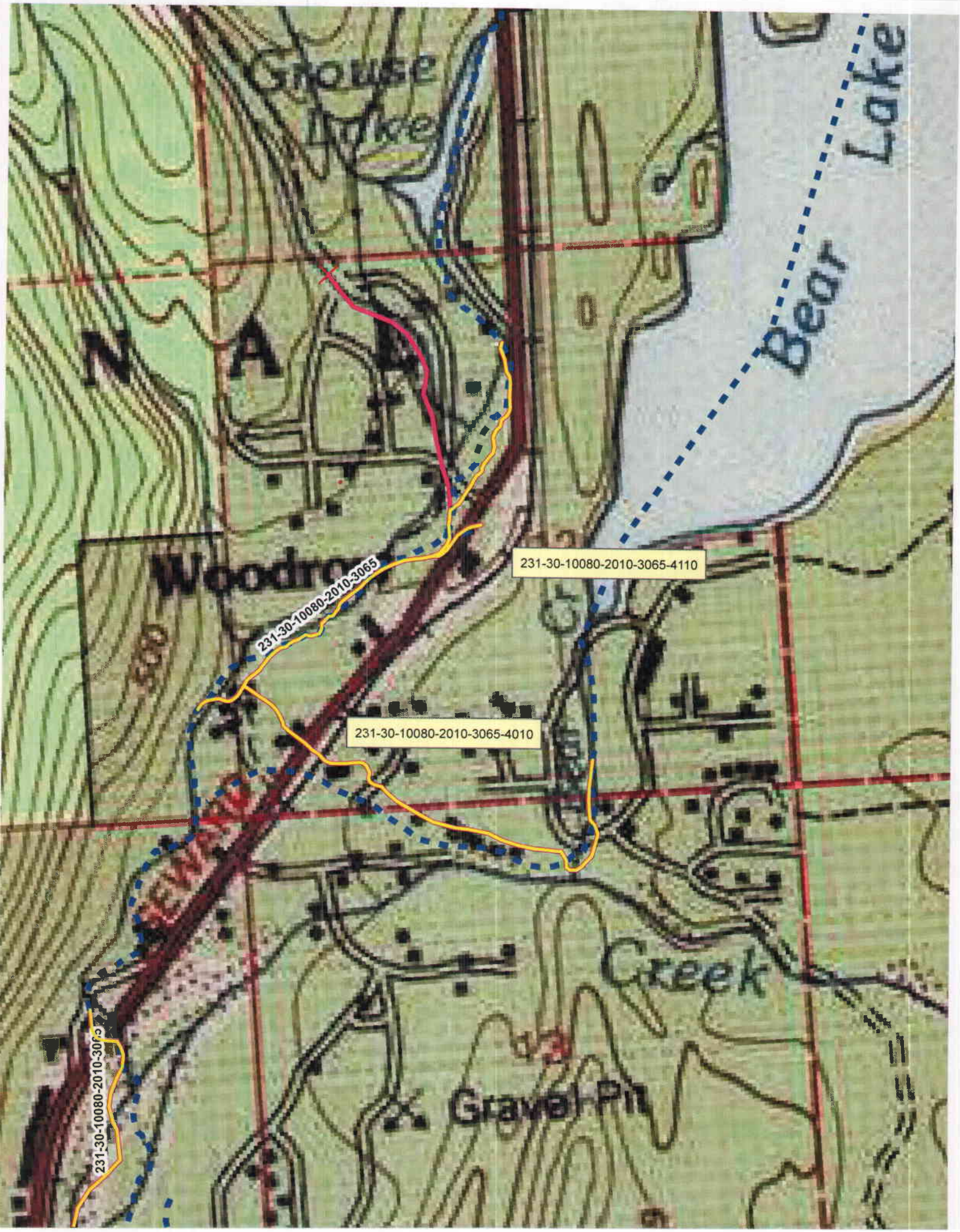
Grouse Lake
Bear Lake
231-30-10080-2010-3065-4110
231-30-10080-2010-3065
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Creek
Gravel Pit

STREAM_COD	Cnt_STREAM
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231-30-10080	2
231-30-10080-2006	2
231-30-10080-2010	8
231-30-10080-2010-3014	2
231-30-10080-2010-3014-4026	1
231-30-10080-2010-3018	2
231-30-10080-2010-3018-4003	1
231-30-10080-2010-3019	4
231-30-10080-2010-3019-4004	1
231-30-10080-2010-3019-4008	1
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231-30-10080-2010-3050	2
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231-30-10080-2021-3010	1
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