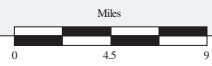
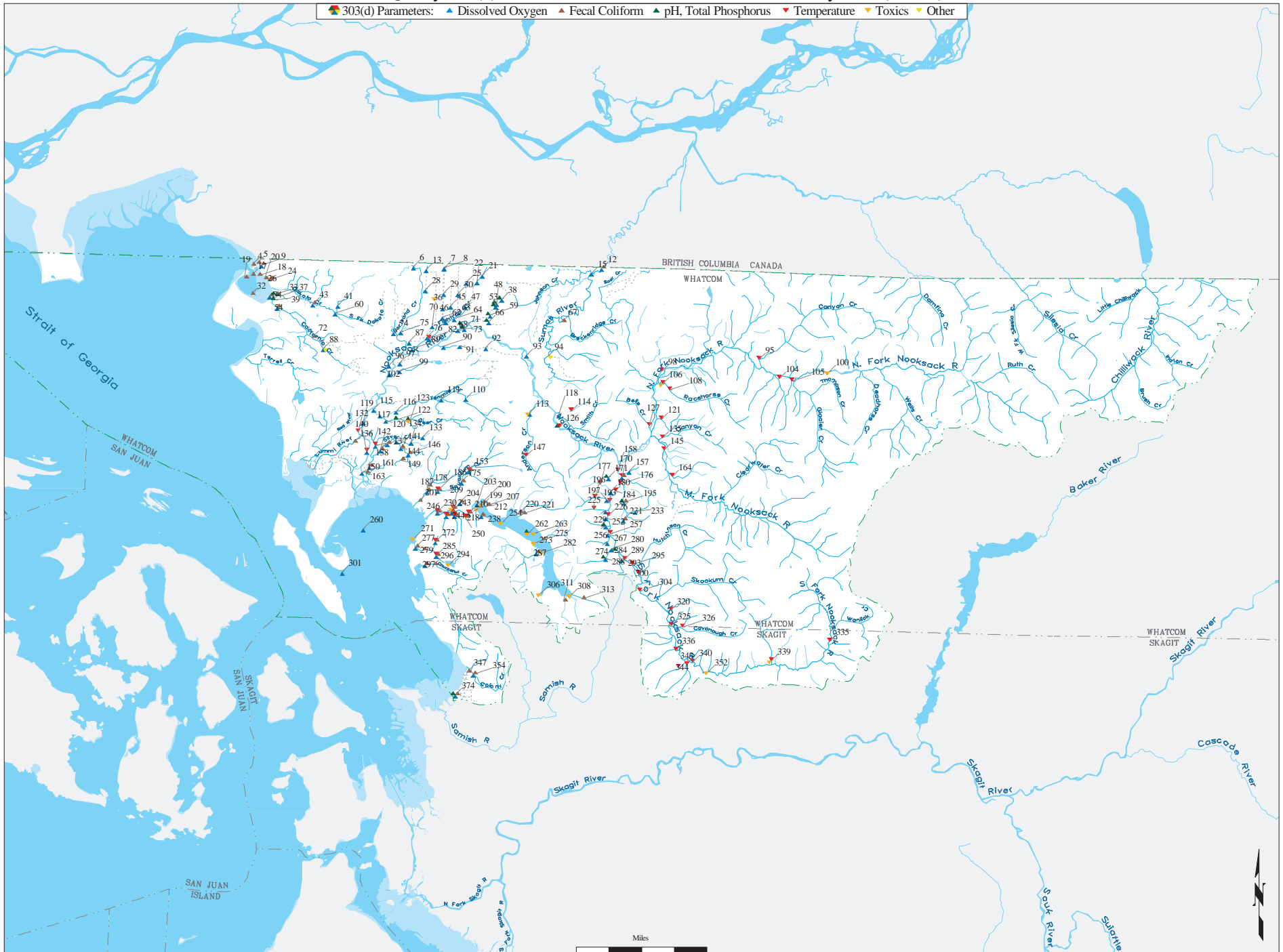


2008 Water Quality 303(d)-5 List: Nooksack Water Resource Inventory Area (WRIA) 1

303(d) Parameters: ▲ Dissolved Oxygen ▲ Fecal Coliform ▲ pH, Total Phosphorus ▼ Temperature ▼ Toxics ▼ Other



303(d) Category 5 Assessed Waters for WRIA 1

<u>Map#</u>	<u>Listing</u>	<u>Waterbody</u>	<u>Parameter</u>	<u>Medium</u>
4	39052	DRAYTON HARBOR	Fecal Coliform	(w)
5	39048	DRAYTON HARBOR	Fecal Coliform	(w)
6	47682	BERTRAND CREEK	Dissolved Oxygen	(w)
7	47661	DOUBLE DITCH DRAIN	Dissolved Oxygen	(w)
8	47658	DOUBLE DITCH DRAIN	Dissolved Oxygen	(w)
9	42499	CAIN CREEK	Fecal Coliform	(w)
9	42500	CAIN CREEK	Fecal Coliform	(w)
9	45011	CAIN CREEK	Fecal Coliform	(w)
9	47732	CAIN CREEK	Dissolved Oxygen	(w)
12	6596	SUMAS RIVER	Fecal Coliform	(w)
12	42520	SUMAS RIVER	Dissolved Oxygen	(w)
13	47672	BERTRAND CREEK	Dissolved Oxygen	(w)
15	47538	SUMAS RIVER	Dissolved Oxygen	(w)
17	15692	DRAYTON HARBOR	Fecal Coliform	(w)
18	53171	DRAYTON HARBOR	Fecal Coliform	(w)
19	53185	DRAYTON HARBOR	Fecal Coliform	(w)
20	45537	DRAYTON HARBOR	Fecal Coliform	(w)
21	47678	FISHTRAP CREEK	Dissolved Oxygen	(w)
22	47677	FISHTRAP CREEK	Dissolved Oxygen	(w)
24	45536	DRAYTON HARBOR	Fecal Coliform	(w)
25	7058	BENDER ROAD DITCH	Dissolved Oxygen	(w)
26	42507	UNNAMED CREEK (DRAYTON HARBOR)	Fecal Coliform	(w)
28	7060	BERTRAND CREEK	Dissolved Oxygen	(w)
29	47660	DOUBLE DITCH DRAIN	Dissolved Oxygen	(w)
30	47719	FISHTRAP CREEK	Dissolved Oxygen	(w)
32	53182	DRAYTON HARBOR	Fecal Coliform	(w)
33	39058	CALIFORNIA CREEK	Fecal Coliform	(w)
33	48974	CALIFORNIA CREEK	Dissolved Oxygen	(w)
34	45108	NO NAME CREEK	Fecal Coliform	(w)
34	51071	NO NAME CREEK	pH	(w)
36	8629	BERTRAND CREEK	Ammonia-N	(w)
37	51073	MCALLISTER CREEK	pH	(w)
38	39018	KAMM CREEK	Dissolved Oxygen	(w)
38	39325	KAMM CREEK	pH	(w)
39	51072	UNNAMED CREEK (TRIB TO DRAYTON HARBOR)	pH	(w)
41	47712	DAKOTA CREEK, N.F.	Dissolved Oxygen	(w)
43	39077	DAKOTA CREEK	Fecal Coliform	(w)
43	47724	DAKOTA CREEK	Dissolved Oxygen	(w)
45	47718	FISHTRAP CREEK	Dissolved Oxygen	(w)
46	47657	DOUBLE DITCH DRAIN	Dissolved Oxygen	(w)
47	47720	BENDER ROAD DITCH	Dissolved Oxygen	(w)
48	7094	UNNAMED CREEK (TRIB TO KAMM CREEK)	Dissolved Oxygen	(w)
48	7099	UNNAMED CREEK (TRIB TO KAMM CREEK)	pH	(w)
53	38975	KAMM CREEK	Dissolved Oxygen	(w)
53	39282	KAMM CREEK	pH	(w)
54	39059	CALIFORNIA CREEK	Fecal Coliform	(w)
54	48973	CALIFORNIA CREEK	Dissolved Oxygen	(w)
59	7098	KAMM CREEK	pH	(w)
59	7104	KAMM CREEK	Dissolved Oxygen	(w)
60	47713	DAKOTA CREEK, S.F.	Dissolved Oxygen	(w)
62	47659	DOUBLE DITCH DRAIN	Dissolved Oxygen	(w)

303(d) Category 5 Assessed Waters for WRIA 1

<u>Map#</u>	<u>Listing</u>	<u>Waterbody</u>	<u>Parameter</u>	<u>Medium</u>
63	47656	DOUBLE DITCH DRAIN	Dissolved Oxygen	(w)
64	47676	FISHTRAP CREEK	Dissolved Oxygen	(w)
66	7107	STICKNEY SLOUGH	Dissolved Oxygen	(w)
66	7108	STICKNEY SLOUGH	pH	(w)
67	16407	SUMAS RIVER	Fecal Coliform	(w)
68	38978	KAMM (STICKNEY) SLOUGH	Dissolved Oxygen	(w)
68	39285	KAMM (STICKNEY) SLOUGH	pH	(w)
70	47670	DUFFNER DITCH	Dissolved Oxygen	(w)
71	7091	KAMM (STICKNEY) SLOUGH	Dissolved Oxygen	(w)
71	7092	KAMM (STICKNEY) SLOUGH	pH	(w)
72	39060	CALIFORNIA CREEK	Fecal Coliform	(w)
73	9156	NOOKSACK RIVER	Dissolved Oxygen	(w)
74	47684	BERTRAND CREEK	Dissolved Oxygen	(w)
75	15428	BERTRAND CREEK	Dissolved Oxygen	(w)
76	47716	DUFFNER DITCH	Dissolved Oxygen	(w)
82	15423	FISHTRAP CREEK	Dissolved Oxygen	(w)
82	37811	FISHTRAP CREEK	Temperature	(w)
87	47715	DUFFNER DITCH	Dissolved Oxygen	(w)
88	19879	CALIFORNIA CREEK	Bioassessment	(o)
88	47725	CALIFORNIA CREEK	Dissolved Oxygen	(w)
89	9109	FISHTRAP CREEK	Dissolved Oxygen	(w)
90	14433	SCOTT DITCH	Dissolved Oxygen	(w)
91	47667	SCOTT DITCH	Dissolved Oxygen	(w)
92	47668	SCOTT DITCH	Dissolved Oxygen	(w)
93	9157	NOOKSACK RIVER	Dissolved Oxygen	(w)
94	22283	SUMAS RIVER	Bioassessment	(o)
95	7063	CANYON CREEK	Temperature	(w)
96	9120	KEEFE LAKE OUTLET	Dissolved Oxygen	(w)
97	47717	UNNAMED CREEK (TRIB TO NOOKSACK RIVER)	Dissolved Oxygen	(w)
98	42099	KENDALL CREEK	Temperature	(w)
99	14459	WISER CREEK	Dissolved Oxygen	(w)
100	6234	NOOKSACK RIVER, N.F.	Fine Sediment	(w)
102	14458	WISER CREEK	Dissolved Oxygen	(w)
104	7066	CORNELL CREEK	Temperature	(w)
105	7077	GALLUP CREEK	Temperature	(w)
106	6228	RACEHORSE CREEK	Fine Sediment	(w)
106	7118	RACEHORSE CREEK	Temperature	(w)
108	39227	RACEHORSE CREEK	Temperature	(w)
110	48041	TENMILE CREEK	Dissolved Oxygen	(w)
111	15432	TENMILE CREEK	Dissolved Oxygen	(w)
113	6229	ANDERSON CREEK	Fine Sediment	(w)
113	38948	ANDERSON CREEK	Dissolved Oxygen	(w)
114	7079	HOFF CREEK	Temperature	(w)
115	14445	TENMILE CREEK	Dissolved Oxygen	(w)
116	39026	TENMILE CREEK	Dissolved Oxygen	(w)
117	47692	TENMILE CREEK	Dissolved Oxygen	(w)
118	14440	SMITH CREEK	Dissolved Oxygen	(w)
119	9154	NOOKSACK RIVER	Dissolved Oxygen	(w)
120	48038	DEER CREEK	Dissolved Oxygen	(w)
121	35243	KENNEY CREEK	Temperature	(w)
122	7071	DEER CREEK	pH	(w)

303(d) Category 5 Assessed Waters for WRIA 1

<u>Map#</u>	<u>Listing</u>	<u>Waterbody</u>	<u>Parameter</u>	<u>Medium</u>
123	7074	DEER CREEK	pH	(w)
123	8622	DEER CREEK	Ammonia-N	(w)
126	6562	NOOKSACK RIVER	Temperature	(w)
126	9174	NOOKSACK RIVER	pH	(w)
127	35242	BELLS CREEK	Temperature	(w)
132	36849	NOOKSACK RIVER	Temperature	(w)
133	7053	ANDERSON DITCH	Dissolved Oxygen	(w)
134	7055	ANDERSON DITCH	Dissolved Oxygen	(w)
135	7062	CANYON LAKE CREEK	Temperature	(w)
136	7106	LUMMI RIVER	Fecal Coliform	(w)
137	7131	SILVER CREEK	Dissolved Oxygen	(w)
138	7129	SILVER CREEK	Dissolved Oxygen	(w)
138	7130	SILVER CREEK	Fecal Coliform	(w)
140	9161	NOOKSACK RIVER	Dissolved Oxygen	(w)
140	37812	NOOKSACK RIVER	Temperature	(w)
141	5834	TENNANT CREEK	Dissolved Oxygen	(w)
141	5836	TENNANT CREEK	Temperature	(w)
142	10518	SILVER CREEK	Dissolved Oxygen	(w)
142	16686	SILVER CREEK	Fecal Coliform	(w)
144	5830	BEAR CREEK	Fecal Coliform	(w)
144	7132	BEAR CREEK	Dissolved Oxygen	(w)
145	35237	NOOKSACK RIVER, M.F.	Temperature	(w)
146	5840	BEAR CREEK	Dissolved Oxygen	(w)
146	5841	BEAR CREEK	Fecal Coliform	(w)
147	36852	ANDERSON CREEK	Temperature	(w)
149	5845	UNNAMED CREEK (WDF# 01.0148)	Fecal Coliform	(w)
150	7127	SILVER CREEK	Dissolved Oxygen	(w)
150	7128	SILVER CREEK	Fecal Coliform	(w)
153	39019	SQUALICUM CREEK	Dissolved Oxygen	(w)
153	39150	SQUALICUM CREEK	Fecal Coliform	(w)
153	39239	SQUALICUM CREEK	Temperature	(w)
157	39031	TAWES CREEK	Dissolved Oxygen	(w)
158	7112	NOOKSACK RIVER, S.F.	Temperature	(w)
161	9152	NOOKSACK RIVER	Dissolved Oxygen	(w)
163	42511	UNNAMED CREEK (TRIB TO SILVER CREEK)	Fecal Coliform	(w)
164	39226	PORTER CREEK	Temperature	(w)
170	36846	NOOKSACK RIVER, S.F.	Temperature	(w)
170	45179	NOOKSACK RIVER, S.F.	Fecal Coliform	(w)
170	47514	NOOKSACK RIVER, S.F.	Dissolved Oxygen	(w)
171	47513	CARON CREEK	Dissolved Oxygen	(w)
171	50809	CARON CREEK	pH	(w)
175	39020	SQUALICUM CREEK	Dissolved Oxygen	(w)
175	39151	SQUALICUM CREEK	Fecal Coliform	(w)
176	36840	NOOKSACK RIVER, S.F.	Temperature	(w)
177	37813	TODD CREEK	Temperature	(w)
178	39037	BAKER CREEK	Fecal Coliform	(w)
180	39029	TODD CREEK	Dissolved Oxygen	(w)
184	42111	NOOKSACK RIVER, S.F.	Temperature	(w)
186	39021	SQUALICUM CREEK	Dissolved Oxygen	(w)
186	39152	SQUALICUM CREEK	Fecal Coliform	(w)
186	39241	SQUALICUM CREEK	Temperature	(w)

303(d) Category 5 Assessed Waters for WRIA 1

<u>Map#</u>	<u>Listing</u>	<u>Waterbody</u>	<u>Parameter</u>	<u>Medium</u>
187	38950	BAKER CREEK	Dissolved Oxygen	(w)
187	39038	BAKER CREEK	Fecal Coliform	(w)
193	42100	NOOKSACK RIVER, S.F.	Temperature	(w)
195	38952	BLACK SLOUGH	Dissolved Oxygen	(w)
195	39044	BLACK SLOUGH	Fecal Coliform	(w)
195	39264	BLACK SLOUGH	pH	(w)
196	37814	SYGITOWICZ CREEK	Temperature	(w)
197	39025	SYGITOWICZ CREEK	Dissolved Oxygen	(w)
199	15892	WHATCOM LAKE	Mercury	(t)
200	45633	SILVER BEACH CREEK	Fecal Coliform	(w)
201	39153	SQUALICUM CREEK	Fecal Coliform	(w)
203	5846	WHATCOM LAKE	Dissolved Oxygen	(w)
204	38963	FEVER CREEK	Dissolved Oxygen	(w)
204	39089	FEVER CREEK	Fecal Coliform	(w)
207	7120	SILVER BEACH CREEK	Fecal Coliform	(w)
209	9106	FEVER CREEK	Zinc	(w)
209	38964	FEVER CREEK	Dissolved Oxygen	(w)
209	39090	FEVER CREEK	Fecal Coliform	(w)
209	39185	FEVER CREEK	Temperature	(w)
210	36841	WHATCOM CREEK	Temperature	(w)
210	39033	WHATCOM CREEK	Dissolved Oxygen	(w)
210	39160	WHATCOM CREEK	Fecal Coliform	(w)
212	45652	MILL WHEEL CREEK	Fecal Coliform	(w)
218	15895	WHATCOM LAKE	Mercury	(t)
220	45604	CARPENTER CREEK	Fecal Coliform	(w)
221	45589	OLSEN CREEK	Fecal Coliform	(w)
225	37815	HARDSCRABBLE CREEK	Temperature	(w)
226	42101	NOOKSACK RIVER, S.F.	Temperature	(w)
229	38969	HARDSCRABBLE CREEK	Dissolved Oxygen	(w)
230	16408	WHATCOM CREEK	Fecal Coliform	(w)
230	36842	WHATCOM CREEK	Temperature	(w)
230	39034	WHATCOM CREEK	Dissolved Oxygen	(w)
231	39045	BLACK SLOUGH	Fecal Coliform	(w)
231	47511	BLACK SLOUGH	Dissolved Oxygen	(w)
233	39028	TINLING CREEK	Dissolved Oxygen	(w)
238	45618	EUCLID CREEK	Fecal Coliform	(w)
238	48035	EUCLID CREEK	Dissolved Oxygen	(w)
243	36843	WHATCOM CREEK	Temperature	(w)
243	39035	WHATCOM CREEK	Dissolved Oxygen	(w)
243	39162	WHATCOM CREEK	Fecal Coliform	(w)
244	38957	CEMETERY CREEK	Dissolved Oxygen	(w)
244	39061	CEMETERY CREEK	Fecal Coliform	(w)
244	39178	CEMETERY CREEK	Temperature	(w)
246	38981	LINCOLN CREEK	Dissolved Oxygen	(w)
246	39112	LINCOLN CREEK	Fecal Coliform	(w)
246	39202	LINCOLN CREEK	Temperature	(w)
250	45565	HANNA CREEK	Fecal Coliform	(w)
250	48648	HANNA CREEK	Temperature	(w)
252	47534	OAK PARK CREEK	Dissolved Oxygen	(w)
254	15889	WHATCOM LAKE	Mercury	(t)
256	39023	STANDARD CREEK	Dissolved Oxygen	(w)

303(d) Category 5 Assessed Waters for WRIA 1

<u>Map#</u>	<u>Listing</u>	<u>Waterbody</u>	<u>Parameter</u>	<u>Medium</u>
256	50817	STANDARD CREEK	pH	(w)
257	36839	NOOKSACK RIVER, S.F.	Temperature	(w)
260	10091	BELLINGHAM BAY (OUTER)	Dissolved Oxygen	(w)
262	8621	WHATCOM LAKE	Total Phosphorus	(w)
262	14024	WHATCOM LAKE	Dieldrin	(t)
262	14025	WHATCOM LAKE	PCB	(t)
263	51595	WHATCOM LAKE	2,3,7,8-TCDD	(t)
263	52708	WHATCOM LAKE	PCB	(t)
267	38985	MCCARTY CREEK	Dissolved Oxygen	(w)
271	501106	BELLINGHAM BAY (INNER)	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)	(s)
271	501109	BELLINGHAM BAY (INNER)	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)	(s)
272	38960	CONNELLY CREEK	Dissolved Oxygen	(w)
272	39068	CONNELLY CREEK	Fecal Coliform	(w)
272	39181	CONNELLY CREEK	Temperature	(w)
273	39145	SMITH CREEK	Fecal Coliform	(w)
274	38986	MCCARTY CREEK	Dissolved Oxygen	(w)
275	15894	WHATCOM LAKE	Mercury	(t)
277	39005	PADDEN CREEK	Dissolved Oxygen	(w)
277	39133	PADDEN CREEK	Fecal Coliform	(w)
279	39130	PADDEN CREEK	Fecal Coliform	(w)
280	38972	JONES CREEK	Dissolved Oxygen	(w)
282	15893	WHATCOM LAKE	Mercury	(t)
284	39314	NOOKSACK RIVER, S.F.	pH	(w)
285	39003	PADDEN CREEK	Dissolved Oxygen	(w)
285	39128	PADDEN CREEK	Fecal Coliform	(w)
285	39223	PADDEN CREEK	Temperature	(w)
287	38983	AUSTIN CREEK	Dissolved Oxygen	(w)
287	45617	AUSTIN CREEK	Fecal Coliform	(w)
288	38974	JONES CREEK	Dissolved Oxygen	(w)
288	50813	JONES CREEK	pH	(w)
289	42103	NOOKSACK RIVER, S.F.	Temperature	(w)
293	38979	LANDING STRIP CREEK	Dissolved Oxygen	(w)
294	17299	PADDEN LAKE	PCB	(t)
295	36838	NOOKSACK RIVER, S.F.	Temperature	(w)
296	39064	CHUCKANUT CREEK	Fecal Coliform	(w)
297	38959	CHUCKANUT CREEK	Dissolved Oxygen	(w)
297	39065	CHUCKANUT CREEK	Fecal Coliform	(w)
300	42105	NOOKSACK RIVER, S.F.	Temperature	(w)
301	10147	BELLINGHAM BAY (OUTER)	Dissolved Oxygen	(w)
304	39232	NOOKSACK RIVER, S.F.	Temperature	(w)
306	15891	WHATCOM LAKE	Mercury	(t)
308	15890	WHATCOM LAKE	Mercury	(t)
311	45603	BRANNIAN CREEK	Fecal Coliform	(w)
313	39036	ANDERSON CREEK	Fecal Coliform	(w)
320	35238	EDFRO CREEK	Temperature	(w)
325	42112	CAVANAUGH CREEK	Temperature	(w)
326	7064	CAVANAUGH CREEK	Temperature	(w)
335	35244	NOOKSACK RIVER, S.F.	Temperature	(w)
336	7113	NOOKSACK RIVER, S.F.	Temperature	(w)
339	6233	HOWARD CREEK	Fine Sediment	(w)
339	7080	HOWARD CREEK	Temperature	(w)

303(d) Category 5 Assessed Waters for WRIA 1

<u>Map#</u>	<u>Listing</u>	<u>Waterbody</u>	<u>Parameter</u>	<u>Medium</u>
340	35246	NOOKSACK RIVER, S.F.	Temperature	(w)
343	7119	ROARING CREEK	Temperature	(w)
344	42336	PLUMBAGO CREEK	Temperature	(w)
347	45689	UNNAMED DITCH (TRIB TO COLONY CREEK)	Fecal Coliform	(w)
352	6230	NOOKSACK RIVER, S.F.	Fine Sediment	(w)
354	45015	COLONY CREEK	Fecal Coliform	(w)
354	47628	COLONY CREEK	Dissolved Oxygen	(w)
374	45013	UNNAMED CREEK (TRIB TO SAMISH BAY)	Fecal Coliform	(w)
374	47632	UNNAMED CREEK (TRIB TO SAMISH BAY)	Dissolved Oxygen	(w)
374	51069	UNNAMED CREEK (TRIB TO SAMISH BAY)	pH	(w)