

ANNEX XIV: APPENDIX F

FISH LIFE HISTORY DATA



Tables

Table F-1	Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013.....	1
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Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
SE2-2	Stream E2	16-September-2013	EF	Captured	2	NRPK	242	127	-	U	Juvenile	1	scale, fin ray	577
SE2-3	Stream E2	16-September-2013	EF	Captured	2	NRPK	122	11	-	U	Juvenile	-	-	578
SE2-4	Stream E2	16-September-2013	EF	Captured	2	NRPK	126	13	-	U	Juvenile	-	-	579
-	Stream E2	16-September-2013	EF	Observed	2	NRPK	-	-	-	-	Juvenile	-	-	913
SC1-1	Stream C1	15-September-2013	EF	Captured	1	ARGR	208	100	-	U	Juvenile	4	scale, fin ray	559
SC1-2	Stream C1	15-September-2013	EF	Captured	1	ARGR	216	106	-	U	Juvenile	5	scale, fin ray	560
SC1-3	Stream C1	15-September-2013	EF	Captured	1	ARGR	173	51	-	U	Juvenile	3	scale, fin ray	561
SC1-4	Stream C1	15-September-2013	EF	Captured	1	ARGR	60	2	-	U	YOY	-	-	562
SC1-5	Stream C1	15-September-2013	EF	Captured	1	SLSC	77	4	-	U	Juvenile	-	-	563
SC1-6	Stream C1	15-September-2013	EF	Captured	1	SLSC	70	3	-	U	Juvenile	-	-	564
SD1-1	Stream D1	15-September-2013	EF	Captured	1	ARGR	268	265	-	U	Adult	6	scale, fin ray	565
SD1-2	Stream D1	15-September-2013	EF	Captured	1	ARGR	78	5	-	U	Juvenile	-	-	566
SD1-3	Stream D1	15-September-2013	EF	Captured	1	ARGR	71	3	-	U	Juvenile	-	-	567
SD1-4	Stream D1	15-September-2013	EF	Captured	1	SLSC	72	4	-	U	Adult	-	-	568
SD1-5	Stream D1	15-September-2013	EF	Captured	1	SLSC	78	5	-	U	Adult	-	-	569
SD1-6	Stream D1	15-September-2013	EF	Captured	1	NNST	61	1	-	U	Adult	-	-	570
SD1-7	Stream D1	15-September-2013	EF	Captured	1	NNST	55	1	-	U	Adult	-	-	571
SD1-8	Stream D1	15-September-2013	EF	Captured	1	NNST	65	2	-	U	Adult	-	-	572
SD1-9	Stream D1	15-September-2013	EF	Captured	1	NNST	26	0	-	U	YOY	-	-	573
SD1-10	Stream D1	15-September-2013	EF	Captured	1	NNST	35	0	-	U	YOY	-	-	574
SD1-11	Stream D1	15-September-2013	EF	Captured	1	NNST	28	0	-	U	YOY	-	-	575
SE2-1	Stream E2	15-September-2013	EF	Captured	1	NRPK	108	9	-	U	Juvenile	-	-	576
-	Stream D1	15-September-2013	EF	Observed	1	ARGR	-	-	-	-	Juvenile	-	-	914
-	Stream D1	15-September-2013	EF	Observed	1	ARGR	-	-	-	-	Juvenile	-	-	915
-	Stream D1	15-September-2013	EF	Observed	1	ARGR	-	-	-	-	Juvenile	-	-	916
-	Stream D1	15-September-2013	EF	Observed	1	ARGR	-	-	-	-	Adult	-	-	917
-	Stream D1	15-September-2013	EF	Observed	1	ARGR	-	-	-	-	Adult	-	-	918
C3-1	Lake C3	13-September-2013	AN	Captured	1	LKTR	402	652	-	U	Adult	9	scale, fin ray	550
C3-2	Lake C3	13-September-2013	GN	Captured	1	RNWH	372	515	-	U	Adult	10	scale, fin ray	551
C3-3	Lake C3	13-September-2013	GN	Captured	1	RNWH	292	236	-	F	Adult	5	scale, fin ray, otolith	552
C3-4	Lake C3	13-September-2013	GN	Captured	1	RNWH	127	18	-	U	Juvenile	1	scale, fin ray	553
C3-5	Lake C3	13-September-2013	GN	Captured	1	LKTR	308	347	-	U	Adult	9	scale, fin ray	554
C3-6	Lake C3	13-September-2013	GN	Captured	2	LKTR	772	5,200	-	U	Adult	28	scale, fin ray	555
C3-7	Lake C3	13-September-2013	GN	Captured	2	LKTR	722	4,440	-	U	Adult	32	scale, fin ray	556
C3-8	Lake C3	13-September-2013	GN	Captured	2	LKTR	367	551	-	U	Adult	10	scale, fin ray	557
C3-9	Lake C3	13-September-2013	GN	Captured	3	LKTR	635	2,975	Ripe	F	Adult	16	scale, fin ray, otolith	558
-	Lake C3	13-September-2013	AN	Observed	1	LKTR	-	-	-	-	-	-	-	919

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Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake C3	13-September-2013	AN	Observed	1	LKTR	-	-	-	-	-	-	-	920
SB15-1	Stream B15	12-September-2013	EF	Captured	1	ARGR	72	3	-	U	YOY	-	-	546
SB15-2	Stream B15	12-September-2013	EF	Captured	1	ARGR	69	3	-	U	YOY	-	-	547
SB15-3	Stream B15	12-September-2013	EF	Captured	1	SLSC	65	2	-	U	Adult	-	-	548
SC3-1	Stream C3	12-September-2013	EF	Captured	1	ARGR	75	4	-	U	YOY	-	-	549
B15-1	Lake B15	11-September-2013	GN	Captured	1	RNWH	136	20	-	U	Juvenile	1	scale, fin ray	526
B15-2	Lake B15	11-September-2013	GN	Captured	2	LKTR	707	4,255	-	U	Adult	27	scale, fin ray	527
B15-3	Lake B15	11-September-2013	GN	Captured	2	LKTR	459	828	-	U	Adult	17	scale, fin ray	528
B15-4	Lake B15	11-September-2013	GN	Captured	2	LKTR	411	732	-	U	Adult	14	scale, fin ray	529
B15-5	Lake B15	11-September-2013	GN	Captured	2	RNWH	300	288	-	U	Adult	6	scale, fin ray	530
B15-6	Lake B15	11-September-2013	GN	Captured	2	RNWH	275	251	-	U	Adult	5	scale, fin ray	531
B15-7	Lake B15	11-September-2013	GN	Captured	2	RNWH	256	171	-	U	Adult	4	scale, fin ray	532
B15-8	Lake B15	11-September-2013	GN	Captured	2	RNWH	274	213	-	U	Adult	5	scale, fin ray	533
B15-9	Lake B15	11-September-2013	GN	Captured	2	RNWH	279	239	-	U	Adult	5	scale, fin ray	534
B15-10	Lake B15	11-September-2013	GN	Captured	2	RNWH	276	224	-	U	Adult	5	scale, fin ray	535
B15-11	Lake B15	11-September-2013	GN	Captured	2	RNWH	277	204	-	U	Adult	7	scale, fin ray, otolith	536
B15-12	Lake B15	11-September-2013	GN	Captured	3	LKTR	643	2,270	-	U	Adult	28	scale, fin ray	537
B15-13	Lake B15	11-September-2013	GN	Captured	3	LKTR	723	4,030	-	U	Adult	36	scale, fin ray	538
B15-14	Lake B15	11-September-2013	GN	Captured	3	RNWH	294	239	-	U	Adult	6	scale, fin ray	539
B15-15	Lake B15	11-September-2013	GN	Captured	3	RNWH	248	163	-	U	Adult	5	scale, fin ray	540
B15-16	Lake B15	11-September-2013	GN	Captured	3	RNWH	136	20	-	U	Juvenile	1	scale, fin ray	541
B15-17	Lake B15	11-September-2013	MT	Captured	7	BURB	68	2	-	U	YOY	-	-	542
B15-18	Lake B15	11-September-2013	MT	Captured	8	BURB	63	1	-	U	YOY	-	-	543
B15-19	Lake B15	10-September-2013	EF	Captured	1	BURB	52	1	-	U	YOY	-	-	544
B15-20	Lake B15	10-September-2013	EF	Captured	1	SLSC	54	1	-	U	-	-	-	545
Ac17-1	Lake Ac17	7-September-2013	MT	Captured	1	NNST	50	1	-	U	-	-	-	431
Ac17-2	Lake Ac17	7-September-2013	MT	Captured	1	NNST	53	1	-	U	-	-	-	432
Ac17-3	Lake Ac17	7-September-2013	MT	Captured	1	NNST	51	1	-	U	-	-	-	433
Ac17-4	Lake Ac17	7-September-2013	MT	Captured	1	NNST	55	1	-	U	-	-	-	434
Ac17-5	Lake Ac17	7-September-2013	MT	Captured	1	NNST	46	1	-	U	-	-	-	435
Ac17-6	Lake Ac17	7-September-2013	MT	Captured	1	NNST	51	1	-	U	-	-	-	436
Ac17-7	Lake Ac17	7-September-2013	MT	Captured	2	NNST	68	3	-	U	-	-	-	437
Ac17-8	Lake Ac17	7-September-2013	MT	Captured	2	NNST	52	1	-	U	-	-	-	438
Ac17-9	Lake Ac17	7-September-2013	MT	Captured	2	NNST	67	2	-	U	-	-	-	439
Ac17-10	Lake Ac17	7-September-2013	MT	Captured	2	NNST	51	1	-	U	-	-	-	440
Ac17-11	Lake Ac17	7-September-2013	MT	Captured	2	NNST	48	1	-	U	-	-	-	441
Ac17-12	Lake Ac17	7-September-2013	MT	Captured	2	NNST	50	1	-	U	-	-	-	442

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Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
Ac17-13	Lake Ac17	7-September-2013	MT	Captured	2	NNST	52	1	-	U	-	-	-	443
Ac17-14	Lake Ac17	7-September-2013	MT	Captured	2	NNST	61	2	-	U	-	-	-	444
Ac17-15	Lake Ac17	7-September-2013	MT	Captured	2	NNST	50	1	-	U	-	-	-	445
Ac17-16	Lake Ac17	7-September-2013	MT	Captured	2	NNST	62	2	-	U	-	-	-	446
Ac17-17	Lake Ac17	7-September-2013	MT	Captured	2	NNST	51	1	-	U	-	-	-	447
Ac17-18	Lake Ac17	7-September-2013	MT	Captured	2	NNST	49	1	-	U	-	-	-	448
Ac17-19	Lake Ac17	7-September-2013	MT	Captured	2	NNST	52	1	-	U	-	-	-	449
Ac17-20	Lake Ac17	7-September-2013	MT	Captured	2	NNST	52	1	-	U	-	-	-	450
Ac17-21	Lake Ac17	7-September-2013	MT	Captured	2	NNST	51	1	-	U	-	-	-	451
Ac17-22	Lake Ac17	7-September-2013	MT	Captured	2	NNST	55	1	-	U	-	-	-	452
Ac17-23	Lake Ac17	7-September-2013	MT	Captured	2	NNST	50	1	-	U	-	-	-	453
Ac17-24	Lake Ac17	7-September-2013	MT	Captured	2	NNST	50	1	-	U	-	-	-	454
Ac17-25	Lake Ac17	7-September-2013	MT	Captured	2	NNST	46	1	-	U	-	-	-	455
Ac17-26	Lake Ac17	7-September-2013	MT	Captured	2	NNST	49	1	-	U	-	-	-	456
Ac17-27	Lake Ac17	7-September-2013	MT	Captured	2	NNST	49	1	-	U	-	-	-	457
Ac17-28	Lake Ac17	7-September-2013	MT	Captured	2	NNST	47	1	-	U	-	-	-	458
Ac17-29	Lake Ac17	7-September-2013	MT	Captured	2	NNST	50	1	-	U	-	-	-	459
Ac17-30	Lake Ac17	7-September-2013	MT	Captured	2	NNST	55	1	-	U	-	-	-	460
Ac17-31	Lake Ac17	7-September-2013	MT	Captured	2	NNST	47	1	-	U	-	-	-	461
Ac17-32	Lake Ac17	7-September-2013	MT	Captured	2	NNST	48	1	-	U	-	-	-	462
Ac17-33	Lake Ac17	7-September-2013	MT	Captured	2	NNST	47	1	-	U	-	-	-	463
Ac17-34	Lake Ac17	7-September-2013	MT	Captured	2	NNST	53	1	-	U	-	-	-	464
Ac17-35	Lake Ac17	7-September-2013	MT	Captured	2	NNST	54	1	-	U	-	-	-	465
Ac17-36	Lake Ac17	7-September-2013	MT	Captured	2	NNST	51	1	-	U	-	-	-	466
Ac17-37	Lake Ac17	7-September-2013	MT	Captured	2	NNST	52	1	-	U	-	-	-	467
Ac17-38	Lake Ac17	7-September-2013	MT	Captured	2	NNST	49	1	-	U	-	-	-	468
Ac17-39	Lake Ac17	7-September-2013	MT	Captured	2	NNST	50	1	-	U	-	-	-	469
Ac17-40	Lake Ac17	7-September-2013	MT	Captured	2	NNST	52	1	-	U	-	-	-	470
Ac17-41	Lake Ac17	7-September-2013	MT	Captured	2	NNST	53	1	-	U	-	-	-	471
Ac17-42	Lake Ac17	7-September-2013	MT	Captured	2	NNST	50	1	-	U	-	-	-	472
Ac17-43	Lake Ac17	7-September-2013	MT	Captured	2	NNST	54	1	-	U	-	-	-	473
Ac17-44	Lake Ac17	7-September-2013	MT	Captured	2	NNST	50	1	-	U	-	-	-	474
Ac17-45	Lake Ac17	7-September-2013	MT	Captured	2	NNST	49	1	-	U	-	-	-	475
Ac17-46	Lake Ac17	7-September-2013	MT	Captured	2	NNST	46	1	-	U	-	-	-	476
Ac17-47	Lake Ac17	7-September-2013	MT	Captured	2	NNST	52	1	-	U	-	-	-	477
Ac17-48	Lake Ac17	7-September-2013	MT	Captured	2	NNST	48	1	-	U	-	-	-	478
Ac17-49	Lake Ac17	7-September-2013	MT	Captured	3	NNST	51	1	-	U	-	-	-	479

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Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
Ac17-50	Lake Ac17	7-September-2013	MT	Captured	3	NNST	46	1	-	U	-	-	-	480
Ac17-51	Lake Ac17	7-September-2013	MT	Captured	3	NNST	50	1	-	U	-	-	-	481
Ac17-52	Lake Ac17	7-September-2013	MT	Captured	3	NNST	48	1	-	U	-	-	-	482
Ac17-53	Lake Ac17	7-September-2013	MT	Captured	3	NNST	50	1	-	U	-	-	-	483
Ac17-54	Lake Ac17	7-September-2013	MT	Captured	3	NNST	64	2	-	U	-	-	-	484
Ac17-55	Lake Ac17	7-September-2013	MT	Captured	3	NNST	48	1	-	U	-	-	-	485
Ac17-56	Lake Ac17	7-September-2013	MT	Captured	3	NNST	52	1	-	U	-	-	-	486
Ac17-57	Lake Ac17	7-September-2013	MT	Captured	3	NNST	50	1	-	U	-	-	-	487
Ac17-58	Lake Ac17	7-September-2013	MT	Captured	3	NNST	50	1	-	U	-	-	-	488
Ac17-59	Lake Ac17	7-September-2013	MT	Captured	3	NNST	52	1	-	U	-	-	-	489
Ac17-60	Lake Ac17	7-September-2013	MT	Captured	3	NNST	57	2	-	U	-	-	-	490
Ac17-61	Lake Ac17	7-September-2013	MT	Captured	3	NNST	50	1	-	U	-	-	-	491
Ac17-62	Lake Ac17	7-September-2013	MT	Captured	3	NNST	48	1	-	U	-	-	-	492
Ac17-63	Lake Ac17	7-September-2013	MT	Captured	3	NNST	55	1	-	U	-	-	-	493
Ac17-64	Lake Ac17	7-September-2013	MT	Captured	3	NNST	52	1	-	U	-	-	-	494
Ac17-65	Lake Ac17	7-September-2013	MT	Captured	3	NNST	50	1	-	U	-	-	-	495
Ac17-66	Lake Ac17	7-September-2013	MT	Captured	3	NNST	45	1	-	U	-	-	-	496
Ac17-67	Lake Ac17	7-September-2013	MT	Captured	3	NNST	49	1	-	U	-	-	-	497
Ac17-68	Lake Ac17	7-September-2013	MT	Captured	3	NNST	54	1	-	U	-	-	-	498
Ac17-69	Lake Ac17	7-September-2013	MT	Captured	3	NNST	50	1	-	U	-	-	-	499
Ac17-70	Lake Ac17	7-September-2013	MT	Captured	4	NNST	54	1	-	U	-	-	-	500
Ac17-71	Lake Ac17	7-September-2013	MT	Captured	4	NNST	50	1	-	U	-	-	-	501
Ac17-72	Lake Ac17	7-September-2013	MT	Captured	4	NNST	49	1	-	U	-	-	-	502
Ac17-73	Lake Ac17	7-September-2013	MT	Captured	5	NNST	49	1	-	U	-	-	-	503
Ac17-74	Lake Ac17	7-September-2013	MT	Captured	5	NNST	49	1	-	U	-	-	-	504
Ac17-75	Lake Ac17	7-September-2013	MT	Captured	5	NNST	54	1	-	U	-	-	-	505
Ac17-76	Lake Ac17	7-September-2013	MT	Captured	5	NNST	49	1	-	U	-	-	-	506
Ac17-77	Lake Ac17	7-September-2013	MT	Captured	5	NNST	52	1	-	U	-	-	-	507
Ac17-78	Lake Ac17	7-September-2013	MT	Captured	5	NNST	60	1	-	U	-	-	-	508
Ac17-79	Lake Ac17	7-September-2013	MT	Captured	5	NNST	53	1	-	U	-	-	-	509
Ac17-80	Lake Ac17	7-September-2013	MT	Captured	5	NNST	54	1	-	U	-	-	-	510
Ac17-81	Lake Ac17	7-September-2013	MT	Captured	5	NNST	53	1	-	U	-	-	-	511
Ac17-82	Lake Ac17	7-September-2013	MT	Captured	5	NNST	48	1	-	U	-	-	-	512
Ac17-83	Lake Ac17	7-September-2013	MT	Captured	5	NNST	52	1	-	U	-	-	-	513
Ac17-84	Lake Ac17	7-September-2013	MT	Captured	5	NNST	52	1	-	U	-	-	-	514
Ac17-85	Lake Ac17	7-September-2013	MT	Captured	5	NNST	55	1	-	U	-	-	-	515
Ac17-86	Lake Ac17	7-September-2013	MT	Captured	5	NNST	50	1	-	U	-	-	-	516

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Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
Ac17-87	Lake Ac17	7-September-2013	MT	Captured	5	NNST	51	1	-	U	-	-	-	517
Ac17-88	Lake Ac17	7-September-2013	MT	Captured	5	NNST	50	1	-	U	-	-	-	518
Ac17-89	Lake Ac17	7-September-2013	MT	Captured	5	NNST	51	1	-	U	-	-	-	519
Ac17-90	Lake Ac17	7-September-2013	MT	Captured	5	NNST	52	1	-	U	-	-	-	520
Ac17-91	Lake Ac17	7-September-2013	MT	Captured	5	NNST	52	1	-	U	-	-	-	521
Ac17-92	Lake Ac17	7-September-2013	MT	Captured	5	NNST	48	1	-	U	-	-	-	522
Ac17-93	Lake Ac17	7-September-2013	MT	Captured	5	NNST	50	1	-	U	-	-	-	523
Ac17-94	Lake Ac17	7-September-2013	MT	Captured	5	NNST	49	1	-	U	-	-	-	524
Ac17-95	Lake Ac17	7-September-2013	EF	Captured	1	NNST	30	0	-	U	-	-	-	525
-	Lake Ac17	7-September-2013	MT	Observed	-	NNST	-	-	-	-	-	-	-	921
-	Lake Ac17	7-September-2013	MT	Observed	-	NNST	-	-	-	-	-	-	-	922
A-1	Lake Ad8	5-September-2013	GN	Captured	1	NRPK	719	2,185	-	U	Adult	7	scale, fin ray	404
A-2	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	363	575	-	U	Adult	5	scale, fin ray	405
A-3	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	401	745	-	U	Adult	6	scale, fin ray	406
A-4	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	523	2,025	-	U	Adult	12	scale, fin ray	407
A-5	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	566	2,730	-	U	Adult	21	scale, fin ray	408
A-6	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	529	2,270	-	U	Adult	12	scale, fin ray	409
A-7	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	525	2,060	-	U	Adult	14	scale, fin ray	410
A-8	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	560	2,890	-	U	Adult	15	scale, fin ray	411
A-9	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	409	909	-	U	Adult	6	scale, fin ray	412
A-10	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	358	555	-	U	Adult	5	scale, fin ray	413
A-11	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	421	1,175	-	U	Adult	6	scale, fin ray	414
A-12	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	524	2,129	-	U	Adult	14	scale, fin ray	415
A-13	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	416	1,007	-	U	Adult	6	scale, fin ray	416
A-14	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	381	653	-	U	Adult	7	scale, fin ray, otolith	417
A-15	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	411	882	-	U	Adult	7	scale, fin ray, otolith	418
A-16	Lake Ad8	5-September-2013	GN	Captured	1	LKWH	615	3,199	-	U	Adult	17	scale, fin ray, otolith	419
A-17	Lake Ad8	5-September-2013	GN	Captured	2	LKWH	575	2,625	-	M	Adult	16	scale, fin ray, otolith	420
A-18	Lake Ad8	5-September-2013	GN	Captured	2	LKWH	420	945	-	U	Adult	6	scale, fin ray	421
A-19	Lake Ad8	5-September-2013	GN	Captured	2	LKWH	396	795	-	U	Adult	6	scale, fin ray	422
A-20	Lake Ad8	5-September-2013	GN	Captured	2	LKWH	419	995	-	U	Adult	6	scale, fin ray	423
A-21	Lake Ad8	5-September-2013	GN	Captured	2	LKWH	536	2,470	-	U	Adult	15	scale, fin ray	424
A-22	Lake Ad8	5-September-2013	GN	Captured	2	LKWH	414	820	-	U	Adult	6	scale, fin ray	425
A-23	Lake Ad8	5-September-2013	GN	Captured	2	LKWH	411	895	-	U	Adult	6	scale, fin ray	426
A-24	Lake Ad8	5-September-2013	GN	Captured	2	LKWH	495	1,850	-	U	Adult	12	scale, fin ray	427
A-25	Lake Ad8	5-September-2013	GN	Captured	2	LKWH	506	2,075	-	U	Adult	15	scale, fin ray	428
A-26	Lake Ad8	5-September-2013	GN	Captured	2	LKWH	430	1,121	-	U	Adult	6	scale, fin ray	429

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
A-27	Lake Ad8	5-September-2013	GN	Captured	2	LKWH	526	2,341	-	F	Adult	11	scale, fin ray, otolith	430
-	Lake Ad8	5-September-2013	GN	Observed	2	LKWH	-	-	-	-	-	-	-	923
-	Lake Ad8	5-September-2013	GN	Observed	2	LKWH	-	-	-	-	-	-	-	924
B4-27	Lake B4 (Cujo)	4-September-2013	EF	Captured	1	SLSC	51	1	-	U	-	-	-	400
B4-28	Lake B4 (Cujo)	4-September-2013	EF	Captured	1	SLSC	60	2	-	U	-	-	-	401
B4-29	Lake B4 (Cujo)	4-September-2013	EF	Captured	1	ARGR	69	3	-	U	YOY	-	-	402
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	925
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	926
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	927
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	928
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	929
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	930
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	931
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	932
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	933
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	934
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	935
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	936
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	937
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	938
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	939
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	940
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	941
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	942
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	943
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	944
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	945
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	946
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	947
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	948
-	Lake B4 (Cujo)	4-September-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	949
B4-1	Lake B4 (Cujo)	3-September-2013	GN	Captured	1	LKTR	368	455	-	U	Adult	12	scale, fin ray	374
B4-2	Lake B4 (Cujo)	3-September-2013	GN	Captured	1	RNWH	357	491	-	F	Adult	9	scale, fin ray, otolith	375
B4-3	Lake B4 (Cujo)	3-September-2013	GN	Captured	1	LKTR	449	895	-	U	Adult	21	scale, fin ray	376
B4-4	Lake B4 (Cujo)	3-September-2013	GN	Captured	2	LKTR	444	737	-	U	Adult	16	scale, fin ray	377
B4-5	Lake B4 (Cujo)	3-September-2013	GN	Captured	2	LKTR	477	823	-	U	Adult	21	scale, fin ray	378
B4-6	Lake B4 (Cujo)	3-September-2013	GN	Captured	2	LKTR	458	956	-	U	Adult	17	scale, fin ray	379

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
B4-7	Lake B4 (Cujo)	3-September-2013	GN	Captured	2	RNWH	392	667	-	F	Adult	15	scale, fin ray, otolith	380
B4-8	Lake B4 (Cujo)	3-September-2013	GN	Captured	2	ARGR	316	416	-	U	Adult	4	scale, fin ray	381
B4-9	Lake B4 (Cujo)	3-September-2013	GN	Captured	2	LKTR	725	4,125	-	U	Adult	24	scale, fin ray	382
B4-10	Lake B4 (Cujo)	3-September-2013	GN	Captured	2	LKTR	417	696	-	F	Adult	12	scale, fin ray, otolith	383
B4-11	Lake B4 (Cujo)	3-September-2013	GN	Captured	3	RNWH	362	540	-	U	Adult	11	scale, fin ray	384
B4-12	Lake B4 (Cujo)	3-September-2013	GN	Captured	3	ARGR	291	303	-	M	Adult	3	scale, fin ray, otolith	385
B4-13	Lake B4 (Cujo)	3-September-2013	GN	Captured	3	LKTR	800	7,000	Ripe	F	Adult	-	-	386
B4-14	Lake B4 (Cujo)	3-September-2013	GN	Captured	3	ARGR	274	257	-	U	Adult	3	scale, fin ray	387
B4-15	Lake B4 (Cujo)	3-September-2013	GN	Captured	3	RNWH	404	722	-	M	Adult	19	scale, fin ray, otolith	388
B4-16	Lake B4 (Cujo)	3-September-2013	GN	Captured	3	ARGR	364	640	-	U	Adult	6	scale, fin ray	389
B4-17	Lake B4 (Cujo)	3-September-2013	GN	Captured	3	LKTR	819	6,570	-	U	Adult	27	scale, fin ray	390
B4-18	Lake B4 (Cujo)	3-September-2013	GN	Captured	3	ARGR	285	301	-	M	Adult	4	scale, fin ray, otolith	391
B4-19	Lake B4 (Cujo)	3-September-2013	GN	Captured	3	LKTR	360	534	-	U	Adult	12	scale, fin ray	392
B4-20	Lake B4 (Cujo)	3-September-2013	GN	Captured	3	LKTR	452	895	-	F	Adult	17	scale, fin ray, otolith	393
B4-21	Lake B4 (Cujo)	3-September-2013	GN	Captured	4	ARGR	311	409	-	F	Adult	5	scale, fin ray, otolith	394
B4-22	Lake B4 (Cujo)	3-September-2013	GN	Captured	4	LKTR	443	943	-	U	Adult	17	scale, fin ray	395
B4-23	Lake B4 (Cujo)	3-September-2013	GN	Captured	4	ARGR	383	734	-	U	Adult	6	scale, fin ray	396
B4-24	Lake B4 (Cujo)	3-September-2013	GN	Captured	4	ARGR	355	613	-	U	Adult	6	scale, fin ray	397
B4-25	Lake B4 (Cujo)	3-September-2013	GN	Captured	4	ARGR	349	595	-	U	Adult	6	scale, fin ray, otolith	398
B4-26	Lake B4 (Cujo)	3-September-2013	GN	Captured	4	LKTR	375	572	-	U	Adult	13	scale, fin ray	399
B4-30	Lake B4 (Cujo)	3-September-2013	GN	Captured	4	LKTR	418	770	-	U	Adult	12	scale, fin ray	403
-	Lake B4 (Cujo)	3-September-2013	GN	Observed	1	RNWH	-	-	-	-	-	-	-	950
-	Lake B4 (Cujo)	3-September-2013	GN	Observed	1	RNWH	-	-	-	-	-	-	-	951
-	Lake B4 (Cujo)	3-September-2013	GN	Observed	3	LKTR	-	~2,722	-	-	Adult	-	-	952
D2-1	Lake D2	2-September-2013	EF	Captured	1	ARGR	80	5	-	U	-	-	-	351
D2-2	Lake D2	2-September-2013	EF	Captured	1	ARGR	71	4	-	U	-	-	-	352
D2-3	Lake D2	2-September-2013	EF	Captured	1	SLSC	93	9	-	U	-	-	-	353
D2-4	Lake D2	2-September-2013	EF	Captured	1	SLSC	54	2	-	U	-	-	-	354
D2-5	Lake D2	2-September-2013	EF	Captured	1	BURB	61	2	-	U	-	-	-	355
D2-6	Lake D2	2-September-2013	EF	Captured	1	SLSC	83	5	-	U	-	-	-	356
D2-7	Lake D2	2-September-2013	MT	Captured	1	BURB	124	10	-	U	Juvenile	-	-	357
D2-8	Lake D2	2-September-2013	MT	Captured	2	ARGR	75	4	-	U	-	-	-	358
D2-9	Lake D2	2-September-2013	GN	Captured	1	RNWH	275	242	-	U	Adult	3	scale, fin ray	359
D2-10	Lake D2	2-September-2013	GN	Captured	1	RNWH	377	518	-	U	Adult	12	scale, fin ray	360
D2-11	Lake D2	2-September-2013	GN	Captured	1	ARGR	295	302	-	U	Adult	3	scale, fin ray	361
D2-12	Lake D2	2-September-2013	GN	Captured	1	RNWH	351	498	-	U	Adult	8	scale, fin ray	362
D2-13	Lake D2	2-September-2013	GN	Captured	1	ARGR	341	481	-	U	Adult	6	scale, fin ray	363

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
D2-14	Lake D2	2-September-2013	GN	Captured	1	ARGR	280	254	-	U	Adult	3	scale, fin ray	364
D2-15	Lake D2	2-September-2013	GN	Captured	1	ARGR	383	625	-	U	Adult	6	scale, fin ray	365
D2-16	Lake D2	2-September-2013	GN	Captured	1	ARGR	349	517	-	U	Adult	5	scale, fin ray, otolith	366
D2-17	Lake D2	2-September-2013	GN	Captured	2	LKTR	453	965	-	U	Adult	16	scale, fin ray	367
D2-18	Lake D2	2-September-2013	GN	Captured	2	RNWH	371	583	-	F	Adult	11	scale, fin ray, otolith	368
D2-19	Lake D2	2-September-2013	GN	Captured	2	ARGR	335	490	-	U	Adult	5	scale, fin ray	369
D2-20	Lake D2	2-September-2013	GN	Captured	2	RNWH	280	254	-	U	Adult	7	scale, fin ray, otolith	370
D2-21	Lake D2	2-September-2013	GN	Captured	2	ARGR	385	663	-	U	Adult	6	scale, fin ray	371
D2-22	Lake D2	2-September-2013	GN	Captured	2	LKTR	375	500	-	U	Adult	10	scale, fin ray	372
D2-23	Lake D2	2-September-2013	GN	Captured	2	ARGR	364	556	-	U	Adult	5	scale, fin ray	373
D4-5	Lake D4	1-September-2013	MT	Captured	4	SLSC	71	3	-	U	-	-	-	344
D4-6	Lake D4	1-September-2013	EF	Captured	2	SLSC	65	2	-	U	-	-	-	345
D4-7	Lake D4	1-September-2013	EF	Captured	2	SLSC	53	1	-	U	-	-	-	346
D4-8	Lake D4	1-September-2013	EF	Captured	2	SLSC	55	1	-	U	-	-	-	347
D4-9	Lake D4	1-September-2013	EF	Captured	2	SLSC	56	1	-	U	-	-	-	348
D4-10	Lake D4	1-September-2013	EF	Captured	2	LKTR	57	2	-	U	YOY	-	-	349
D4-11	Lake D4	1-September-2013	GN	Captured	5	LKTR	399	653	-	U	Adult	16	scale, fin ray	350
D4-1	Lake D4	31-August-2013	GN	Captured	1	LKTR	402	694	-	M	Adult	16	scale, fin ray, otolith	340
D4-2	Lake D4	31-August-2013	GN	Captured	3	LKTR	411	667	-	M	Adult	22	scale, fin ray, otolith	341
D4-3	Lake D4	31-August-2013	GN	Captured	3	LKTR	390	664	-	U	Adult	18	scale, fin ray	342
D4-4	Lake D4	31-August-2013	GN	Captured	3	LKTR	380	604	-	U	Adult	18	scale, fin ray	343
D3-25	Lake D3 (Counts)	30-August-2013	MT	Captured	3	SLSC	79	4	-	U	-	-	-	338
D3-26	Lake D3 (Counts)	30-August-2013	MT	Captured	3	SLSC	50	1	-	U	-	-	-	339
-	Lake D4	30-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	953
-	Lake D4	30-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	954
D3-8	Lake D3 (Counts)	29-August-2013	GN	Captured	1	RNWH	367	513	-	U	Adult	19	scale, fin ray, otolith	321
D3-9	Lake D3 (Counts)	29-August-2013	GN	Captured	1	LKTR	377	511	-	U	Adult	13	scale, fin ray	322
D3-10	Lake D3 (Counts)	29-August-2013	GN	Captured	2	LKTR	474	1,137	-	U	Adult	12	scale, fin ray, otolith	323
D3-11	Lake D3 (Counts)	29-August-2013	GN	Captured	2	RNWH	329	395	-	M	Adult	5	scale, fin ray, otolith	324
D3-12	Lake D3 (Counts)	29-August-2013	GN	Captured	2	RNWH	385	753	-	M	Adult	13	scale, fin ray, otolith	325
D3-13	Lake D3 (Counts)	29-August-2013	GN	Captured	2	RNWH	329	416	-	M	Adult	6	scale, fin ray, otolith	326
D3-14	Lake D3 (Counts)	29-August-2013	GN	Captured	2	LKTR	445	730	-	U	Adult	20	scale, fin ray	327
D3-15	Lake D3 (Counts)	29-August-2013	GN	Captured	2	LKTR	426	818	-	U	Adult	23	scale, fin ray	328
D3-16	Lake D3 (Counts)	29-August-2013	GN	Captured	3	RNWH	362	542	-	M	Adult	13	scale, fin ray, otolith	329
D3-17	Lake D3 (Counts)	29-August-2013	GN	Captured	3	RNWH	360	540	-	F	Adult	16	scale, fin ray, otolith	330
D3-18	Lake D3 (Counts)	29-August-2013	GN	Captured	4	LKTR	910	9,750	-	U	Adult	28	scale, fin ray	331
D3-19	Lake D3 (Counts)	29-August-2013	GN	Captured	4	LKTR	805	6,050	-	M	Adult	16	scale, fin ray, otolith	332

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
D3-20	Lake D3 (Counts)	29-August-2013	GN	Captured	4	RNWH	356	484	-	M	Adult	10	scale, fin ray, otolith	333
D3-21	Lake D3 (Counts)	29-August-2013	GN	Captured	4	RNWH	366	572	-	M	Adult	14	scale, fin ray, otolith	334
D3-22	Lake D3 (Counts)	29-August-2013	GN	Captured	5	LKTR	400	707	-	M	Adult	12	scale, fin ray, otolith	335
D3-23	Lake D3 (Counts)	29-August-2013	GN	Captured	5	RNWH	255	172	-	U	-	3	scale, fin ray	336
D3-24	Lake D3 (Counts)	29-August-2013	GN	Captured	5	LKTR	400	746	-	U	Adult	16	scale, fin ray	337
C1-20	Lake C1	28-August-2013	EF	Captured	1	ARGR	61	2	-	U	YOY	-	-	309
C1-21	Lake C1	28-August-2013	EF	Captured	1	ARGR	61	2	-	U	YOY	-	-	310
C1-22	Lake C1	28-August-2013	EF	Captured	1	SLSC	79	5	-	U	-	-	-	311
C1-23	Lake C1	28-August-2013	EF	Captured	1	SLSC	81	4	-	U	-	-	-	312
C1-24	Lake C1	28-August-2013	EF	Captured	1	SLSC	84	6	-	U	-	-	-	313
D3-1	Lake D3 (Counts)	28-August-2013	EF	Captured	1	SLSC	62	2	-	U	-	-	-	314
D3-2	Lake D3 (Counts)	28-August-2013	EF	Captured	1	SLSC	64	3	-	U	-	-	-	315
D3-3	Lake D3 (Counts)	28-August-2013	EF	Captured	1	SLSC	72	3	-	U	-	-	-	316
D3-4	Lake D3 (Counts)	28-August-2013	EF	Captured	1	SLSC	45	1	-	U	-	-	-	317
D3-5	Lake D3 (Counts)	28-August-2013	EF	Captured	1	SLSC	54	1	-	U	-	-	-	318
D3-6	Lake D3 (Counts)	28-August-2013	EF	Captured	1	ARGR	78	5	-	U	Juvenile	-	-	319
D3-7	Lake D3 (Counts)	28-August-2013	EF	Captured	1	RNWH	125	15	-	U	Juvenile	-	-	320
X2-10	Lynx Lake	28-August-2013	EF	Captured	1	BURB	52	1	-	-	-	-	-	673
X2-11	Lynx Lake	28-August-2013	EF	Captured	1	BURB	58	2	-	-	-	-	-	674
-	Lynx Lake	28-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	955
-	Lynx Lake	28-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	956
-	Lynx Lake	28-August-2013	EF	Observed	1	BURB	-	-	-	-	-	-	-	957
X2-12	Lynx Lake	28-August-2013	EF	Captured	2	BURB	53	1	-	-	-	-	-	675
X2-13	Lynx Lake	28-August-2013	EF	Captured	2	BURB	48	1	-	-	-	-	-	676
-	Lynx Lake	28-August-2013	EF	Observed	2	SLSC	-	-	-	-	-	-	-	958
-	Lake C1	28-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	959
-	Lake C1	28-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	960
-	Lake D3 (Counts)	28-August-2013	EF	Observed	1	LKTR	~20	-	-	-	Juvenile	-	-	961
C1-18	Lake C1	27-August-2013	AN	Captured	2	LKTR	455	1,020	-	U	Adult	10	scale, fin ray	307
X2-1	Lynx Lake	27-August-2013	GN	Captured	1	LKTR	331	420	-	-	Juvenile	10	scale, fin ray	664
X2-2	Lynx Lake	27-August-2013	GN	Captured	1	LKTR	410	770	-	-	Juvenile	16	scale, fin ray	665
X2-3	Lynx Lake	27-August-2013	GN	Captured	1	LKWH	398	770	-	-	Adult	13	scale	666
X2-4	Lynx Lake	27-August-2013	GN	Captured	1	LKTR	422	1,025	-	-	Juvenile	17	scale, fin ray	667
-	Lynx Lake	27-August-2013	GN	Observed	1	LKWH	-	-	-	-	-	-	-	962
X2-5	Lynx Lake	27-August-2013	GN	Captured	2	LKWH	387	755	-	-	Adult	15	scale	668
X2-6	Lynx Lake	27-August-2013	GN	Captured	2	LKWH	411	970	-	-	Adult	15	scale	669
X2-7	Lynx Lake	27-August-2013	GN	Captured	2	LKWH	410	865	-	-	Adult	11	scale	670

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
X2-8	Lynx Lake	27-August-2013	GN	Captured	2	LKWH	396	790	-	-	Adult	11	scale	671
X2-9	Lynx Lake	27-August-2013	GN	Captured	2	LKWH	387	546	-	-	Adult	9	scale	672
-	Lake C1	27-August-2013	AN	Observed	2	LKTR	-	~900	-	-	Adult	-	-	963
C1-1	Lake C1	26-August-2013	GN	Captured	1	RNWH	300	245	-	M	Adult	5	scale, fin ray, otolith	290
C1-2	Lake C1	26-August-2013	GN	Captured	2	RNWH	188	65	-	F	Adult	3	scale, fin ray, otolith	291
C1-3	Lake C1	26-August-2013	GN	Captured	2	RNWH	152	30	-	U	Juvenile	-	-	292
C1-4	Lake C1	26-August-2013	GN	Captured	2	RNWH	182	61	-	M	Adult	3	scale, fin ray, otolith	293
C1-5	Lake C1	26-August-2013	GN	Captured	2	RNWH	190	69	-	F	Adult	3	scale, fin ray, otolith	294
C1-6	Lake C1	26-August-2013	GN	Captured	2	LKTR	451	850	-	U	Adult	17	scale, fin ray	295
C1-7	Lake C1	26-August-2013	GN	Captured	3	RNWH	-	-	-	U	-	-	-	296
C1-8	Lake C1	26-August-2013	GN	Captured	4	LKTR	391	659	-	U	Adult	10	scale, fin ray	297
C1-9	Lake C1	26-August-2013	GN	Captured	5	LKTR	470	1,239	-	U	Adult	14	scale, fin ray	298
C1-10	Lake C1	26-August-2013	GN	Captured	5	LKTR	667	3,190	-	U	Adult	28	scale, fin ray	299
C1-11	Lake C1	26-August-2013	GN	Captured	5	RNWH	338	450	-	M	Adult	6	scale, fin ray, otolith	300
C1-12	Lake C1	26-August-2013	GN	Captured	5	RNWH	380	645	-	M	Adult	14	scale, fin ray, otolith	301
C1-13	Lake C1	26-August-2013	GN	Captured	5	RNWH	399	779	-	F	Adult	9	scale, fin ray, otolith	302
C1-14	Lake C1	26-August-2013	GN	Captured	5	RNWH	399	778	-	F	Adult	13	scale, fin ray, otolith	303
C1-15	Lake C1	26-August-2013	GN	Captured	5	RNWH	390	646	-	F	Adult	16	scale, fin ray, otolith	304
C1-16	Lake C1	26-August-2013	GN	Captured	5	RNWH	350	520	-	F	Adult	9	scale, fin ray, otolith	305
C1-17	Lake C1	26-August-2013	AN	Captured	1	LKTR	422	1,000	-	U	Adult	12	scale, fin ray	306
C1-19	Lake C1	26-August-2013	EF	Captured	1	ARGR	71	3	-	U	YOY	-	-	308
X1-5	Hammer Lake	26-August-2013	EF	Captured	1	BURB	62	1	-	-	-	-	-	657
X1-6	Hammer Lake	26-August-2013	EF	Captured	1	BURB	54	1	-	-	-	-	-	658
X1-7	Hammer Lake	26-August-2013	EF	Captured	1	BURB	76	3	-	-	-	-	-	659
X1-8	Hammer Lake	26-August-2013	EF	Captured	1	SLSC	64	2	-	-	-	-	-	660
X1-9	Hammer Lake	26-August-2013	EF	Captured	1	LKCH	32	0	-	-	-	-	-	661
X1-10	Hammer Lake	26-August-2013	EF	Captured	1	LKCH	35	0	-	-	-	-	-	662
X1-11	Hammer Lake	26-August-2013	EF	Captured	1	LKCH	132	33	-	-	-	-	-	663
-	Hammer Lake	26-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	964
-	Hammer Lake	26-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	965
-	Hammer Lake	26-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	966
-	Lake C1	26-August-2013	AN	Observed	1	LKTR	~1,000	-	-	-	Adult	-	-	967
SB1-18	Stream B1 (Christine)	25-August-2013	EF	Captured	1	ARGR	68	3	-	U	YOY	-	-	272
SB1-19	Stream B1 (Christine)	25-August-2013	EF	Captured	1	ARGR	66	3	-	U	YOY	-	-	273
SB1-20	Stream B1 (Christine)	25-August-2013	EF	Captured	1	ARGR	62	3	-	U	YOY	-	-	274
B1-12	Lake B1 (Christine)	25-August-2013	EF	Captured	2	ARGR	139	28	-	U	Juvenile	2	scale, fin ray	286
B1-13	Lake B1 (Christine)	25-August-2013	EF	Captured	2	LKCH	30	0	-	U	YOY	-	-	287

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
B1-14	Lake B1 (Christine)	25-August-2013	EF	Captured	2	LKCH	29	0	-	U	YOY	-	-	288
B1-15	Lake B1 (Christine)	25-August-2013	EF	Captured	2	SLSC	48	1	-	U	YOY	-	-	289
X1-1	Hammer Lake	25-August-2013	GN	Captured	2	LKWH	360	540	-	F	Adult	17	scale, otolith	653
X1-2	Hammer Lake	25-August-2013	GN	Captured	2	LKTR	540	2,375	-	M	Adult	24	scale, fin ray, otolith	654
X1-3	Hammer Lake	25-August-2013	GN	Captured	2	LKWH	165	39	-	-	Juvenile	1	scale	655
X1-4	Hammer Lake	25-August-2013	GN	Captured	2	LKTR	510	1,870	-	M	Adult	27	scale, fin ray	656
-	Lake B1 (Christine)	25-August-2013	EF	Observed	2	LKCH	-	-	-	-	-	-	-	968
-	Lake B1 (Christine)	25-August-2013	EF	Observed	2	LKCH	-	-	-	-	-	-	-	969
-	Lake B1 (Christine)	25-August-2013	EF	Observed	2	LKCH	-	-	-	-	-	-	-	970
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	971
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	972
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	973
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	974
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	975
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	976
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	977
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	978
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	979
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	980
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	981
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	982
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	983
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	984
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	985
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	986
-	Stream B1 (Christine)	25-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	987
-	Lake B1 (Christine)	25-August-2013	EF	Observed	2	SLSC	-	-	-	-	-	-	-	988
B1-4	Lake B1 (Christine)	24-August-2013	MT	Captured	1	SLSC	73	3	-	U	-	-	-	278
B1-5	Lake B1 (Christine)	24-August-2013	MT	Captured	1	LKTR	67	3	-	U	-	-	-	279
B1-6	Lake B1 (Christine)	24-August-2013	MT	Captured	1	LKCH	115	18	-	U	-	-	-	280
B1-7	Lake B1 (Christine)	24-August-2013	MT	Captured	1	LKCH	139	28	-	U	-	-	-	281
B1-8	Lake B1 (Christine)	24-August-2013	MT	Captured	3	LKCH	118	18	-	U	-	-	-	282
B1-9	Lake B1 (Christine)	24-August-2013	MT	Captured	3	SLSC	63	2	-	U	-	-	-	283
B1-10	Lake B1 (Christine)	24-August-2013	MT	Captured	3	SLSC	78	5	-	U	-	-	-	284
B1-11	Lake B1 (Christine)	24-August-2013	MT	Captured	4	BURB	57	1	-	U	YOY	-	-	285
LDS-24	Lac du Sauvage	24-August-2013	MT	Captured	3	SLSC	55	1	-	-	Adult	-	-	603
LDS-30	Lac du Sauvage	24-August-2013	GN	Captured	18	LKTR	660	2,295	-	-	Adult	17	scale, fin ray	609

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Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
LDS-31	Lac du Sauvage	24-August-2013	GN	Captured	18	LKWH	490	1,585	-	-	Adult	20	scale, otolith	610
LDS-32	Lac du Sauvage	24-August-2013	GN	Captured	18	LKWH	520	1,758	-	-	Adult	21	scale	611
LDS-33	Lac du Sauvage	24-August-2013	GN	Captured	18	LKWH	530	1,785	-	-	Adult	21	scale	612
LDS-34	Lac du Sauvage	24-August-2013	GN	Captured	18	LKWH	495	1,480	-	-	Adult	25	scale	613
LDS-35	Lac du Sauvage	24-August-2013	GN	Captured	19	LKTR	470	1,025	-	-	Adult	9	scale, fin ray	614
LDS-36	Lac du Sauvage	24-August-2013	GN	Captured	19	LKTR	400	795	-	-	Juvenile	10	scale, fin ray, otolith	615
LDS-37	Lac du Sauvage	24-August-2013	GN	Captured	19	LKTR	490	1,365	-	-	Adult	9	scale, fin ray	616
LDS-38	Lac du Sauvage	24-August-2013	GN	Captured	19	LKWH	470	1,420	-	-	Adult	11	scale, otolith	617
LDS-39	Lac du Sauvage	24-August-2013	GN	Captured	19	LKTR	345	405	-	-	Juvenile	10	scale, fin ray	618
LDS-40	Lac du Sauvage	24-August-2013	GN	Captured	20	LKTR	465	1,085	-	-	Adult	14	scale, fin ray	619
LDS-41	Lac du Sauvage	24-August-2013	EF	Captured	1	SLSC	64	2	-	-	-	-	-	620
LDS-42	Lac du Sauvage	24-August-2013	EF	Captured	1	SLSC	59	1	-	-	-	-	-	621
LDS-43	Lac du Sauvage	24-August-2013	EF	Captured	1	SLSC	43	1	-	-	-	-	-	622
LDS-44	Lac du Sauvage	24-August-2013	EF	Captured	1	SLSC	45	1	-	-	-	-	-	623
B1-1	Lake B1 (Christine)	23-August-2013	GN	Captured	1	LKTR	398	465	-	U	Adult	12	scale, fin ray	275
B1-2	Lake B1 (Christine)	23-August-2013	GN	Captured	1	LKTR	400	606	-	U	Adult	15	scale, fin ray, otolith	276
B1-3	Lake B1 (Christine)	23-August-2013	GN	Captured	2	LKTR	604	3,230	-	U	Adult	24	scale, fin ray	277
LDS-25	Lac du Sauvage	23-August-2013	GN	Captured	13	LKWH	495	1,535	-	-	Adult	21	scale	604
LDS-26	Lac du Sauvage	23-August-2013	GN	Captured	13	LKTR	735	4,255	-	-	Adult	27	scale, fin ray	605
LDS-27	Lac du Sauvage	23-August-2013	GN	Captured	14	LKTR	690	3,568	-	M	Adult	18	scale, fin ray, otolith	606
LDS-28	Lac du Sauvage	23-August-2013	GN	Captured	16	LKTR	610	2,155	-	-	Adult	20	scale, fin ray	607
LDS-29	Lac du Sauvage	23-August-2013	GN	Captured	16	LKTR	460	910	-	-	Adult	12	scale, fin ray	608
SB1-1	Stream B1 (Christine)	22-August-2013	EF	Captured	1	ARGR	369	-	-	U	Adult	5	scale, fin ray	255
SB1-2	Stream B1 (Christine)	22-August-2013	EF	Captured	1	RNWH	220	-	-	U	Juvenile	4	scale, fin ray	256
SB1-3	Stream B1 (Christine)	22-August-2013	EF	Captured	1	RNWH	219	103	-	U	Juvenile	4	scale, fin ray	257
SB1-4	Stream B1 (Christine)	22-August-2013	EF	Captured	1	RNWH	175	47	-	U	Juvenile	3	scale, fin ray	258
SB1-5	Stream B1 (Christine)	22-August-2013	EF	Captured	1	ARGR	65	2	-	U	YOY	-	-	259
SB1-6	Stream B1 (Christine)	22-August-2013	EF	Captured	1	SLSC	75	5	-	U	-	-	-	260
SB1-7	Stream B1 (Christine)	22-August-2013	EF	Captured	1	RNWH	168	42	-	U	Juvenile	3	scale, fin ray	261
SB1-8	Stream B1 (Christine)	22-August-2013	EF	Captured	1	SLSC	75	5	-	U	-	-	-	262
SB1-9	Stream B1 (Christine)	22-August-2013	EF	Captured	1	RNWH	133	19	-	U	Juvenile	1	scale, fin ray	263
SB1-10	Stream B1 (Christine)	22-August-2013	EF	Captured	1	ARGR	58	2	-	U	YOY	-	-	264
SB1-11	Stream B1 (Christine)	22-August-2013	EF	Captured	1	SLSC	57	1	-	U	-	-	-	265
SB1-12	Stream B1 (Christine)	22-August-2013	EF	Captured	1	SLSC	87	6	-	U	-	-	-	266
SB1-13	Stream B1 (Christine)	22-August-2013	EF	Captured	1	ARGR	60	3	-	U	YOY	-	-	267
SB1-14	Stream B1 (Christine)	22-August-2013	EF	Captured	1	ARGR	61	2	-	U	YOY	-	-	268
SB1-15	Stream B1 (Christine)	22-August-2013	EF	Captured	1	ARGR	56	2	-	U	YOY	-	-	269

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Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
SB1-16	Stream B1 (Christine)	22-August-2013	EF	Captured	1	ARGR	62	2	-	U	YOY	-	-	270
SB1-17	Stream B1 (Christine)	22-August-2013	EF	Captured	1	ARGR	55	2	-	U	YOY	-	-	271
LDS-20	Lac du Sauvage	22-August-2013	GN	Captured	12	LKTR	635	2,384	-	U	Adult	24	F	599
LDS-21	Lac du Sauvage	22-August-2013	GN	Captured	12	LKTR	720	3,374	-	M	Adult	25	F, otolith	600
LDS-22	Lac du Sauvage	22-August-2013	GN	Captured	12	LKTR	600	2,432	-	M	Adult	17	F, otolith	601
LDS-23	Lac du Sauvage	22-August-2013	GN	Captured	12	LKTR	625	2,895	-	F	Adult	20	F, otolith	602
E1-52	Lake E1	21-August-2013	MT	Captured	9	NNST	57	2	-	U	-	-	-	232
E1-53	Lake E1	21-August-2013	MT	Captured	9	NRPK	128	15	-	U	Juvenile	-	-	233
E1-54	Lake E1	21-August-2013	MT	Captured	11	NNST	50	1	-	U	-	-	-	234
E1-55	Lake E1	21-August-2013	GN	Captured	3	LKWH	480	1,509	-	F	Adult	11	scale, fin ray, otolith	235
E1-56	Lake E1	21-August-2013	GN	Captured	3	LKWH	452	1,090	-	F	Adult	17	scale, fin ray, otolith	236
E1-57	Lake E1	21-August-2013	GN	Captured	3	LKWH	488	1,488	-	M	Adult	23	scale, fin ray, otolith	237
E1-58	Lake E1	21-August-2013	GN	Captured	3	LKWH	217	108	-	U	Juvenile	4	scale, fin ray, otolith	238
E1-59	Lake E1	21-August-2013	GN	Captured	3	LKWH	344	466	-	U	Juvenile	8	scale, fin ray, otolith	239
E1-60	Lake E1	21-August-2013	GN	Captured	3	LKTR	689	3,170	-	M	Adult	17	scale, fin ray, otolith	240
E1-61	Lake E1	21-August-2013	GN	Captured	3	LKWH	275	259	-	U	Juvenile	4	scale, fin ray, otolith	241
E1-62	Lake E1	21-August-2013	GN	Captured	3	LKWH	250	176	-	U	Juvenile	3	scale, fin ray, otolith	242
E1-63	Lake E1	21-August-2013	GN	Captured	3	LKWH	250	180	-	U	Juvenile	3	scale, fin ray	243
E1-64	Lake E1	21-August-2013	GN	Captured	3	LKWH	280	250	-	U	Juvenile	4	scale, fin ray, otolith	244
E1-65	Lake E1	21-August-2013	GN	Captured	3	LKWH	550	2,460	-	F	Adult	19	scale, fin ray, otolith	245
E1-66	Lake E1	21-August-2013	GN	Captured	3	LKWH	243	168	-	M	Juvenile	3	scale, fin ray, otolith	246
E1-67	Lake E1	21-August-2013	GN	Captured	3	LKWH	455	1,138	-	F	Adult	11	scale, fin ray, otolith	247
E1-68	Lake E1	21-August-2013	GN	Captured	3	LKWH	239	165	-	U	Juvenile	4	scale, fin ray, otolith	248
E1-69	Lake E1	21-August-2013	GN	Captured	3	LKWH	488	1,475	-	M	Adult	8	scale, fin ray, otolith	249
E1-70	Lake E1	21-August-2013	GN	Captured	3	LKWH	265	206	-	M	Juvenile	4	scale, fin ray, otolith	250
E1-71	Lake E1	21-August-2013	GN	Captured	3	LKWH	229	143	-	U	Juvenile	4	scale, fin ray, otolith	251
E1-72	Lake E1	21-August-2013	GN	Captured	3	LKWH	503	1,844	-	F	Adult	25	scale, fin ray, otolith	252
E1-73	Lake E1	21-August-2013	GN	Captured	3	LKWH	226	124	-	U	Juvenile	4	scale, fin ray, otolith	253
E1-74	Lake E1	21-August-2013	GN	Captured	3	LKWH	565	2,530	-	F	Adult	31	scale, fin ray, otolith	254
LDS-17	Lac du Sauvage	21-August-2013	MT	Captured	3	RNWH	155	33	-	-	Juvenile	2	scale, otolith	596
-	Lac du Sauvage	21-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	989
-	Lac du Sauvage	21-August-2013	EF	Observed	1	SLSC	-	-	-	-	-	-	-	990
-	Lac du Sauvage	21-August-2013	EF	Observed	1	ARGR	-	-	-	-	-	-	-	991
-	Lac du Sauvage	21-August-2013	EF	Observed	1	RNWH	-	-	-	-	-	-	-	992
-	Lac du Sauvage	21-August-2013	EF	Observed	2	SLSC	-	-	-	-	-	-	-	993
-	Lac du Sauvage	21-August-2013	EF	Observed	2	SLSC	-	-	-	-	-	-	-	994
-	Lake E1	21-August-2013	GN	Observed	3	LKTR	-	-	-	-	-	-	-	995

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Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake E1	21-August-2013	GN	Observed	3	LKWH	-	-	-	-	-	-	-	996
DU-102	Lake Af1	20-August-2013	EF	Captured	1	NRPK	124	15	-	U	Juvenile	-	-	180
LDS-18	Lac du Sauvage	20-August-2013	EF	Captured	1	SLSC	-	-	-	-	-	-	-	997
LDS-19	Lac du Sauvage	20-August-2013	EF	Observed	1	NNST	-	-	-	-	-	-	-	998
E1-42	Lake E1	19-August-2013	MT	Captured	5	NNST	48	1	-	U	-	-	-	222
E1-43	Lake E1	19-August-2013	MT	Captured	5	NNST	44	1	-	U	-	-	-	223
E1-44	Lake E1	19-August-2013	MT	Captured	5	NNST	49	1	-	U	-	-	-	224
E1-45	Lake E1	19-August-2013	MT	Captured	5	NNST	56	1	-	U	-	-	-	225
E1-46	Lake E1	19-August-2013	MT	Captured	5	NNST	51	1	-	U	-	-	-	226
E1-47	Lake E1	19-August-2013	MT	Captured	6	NNST	40	1	-	U	-	-	-	227
E1-48	Lake E1	19-August-2013	MT	Captured	6	NNST	38	1	-	U	-	-	-	228
E1-49	Lake E1	19-August-2013	MT	Captured	6	NNST	53	1	-	U	-	-	-	229
E1-50	Lake E1	19-August-2013	EF	Captured	1	NNST	49	1	-	U	-	-	-	230
E1-51	Lake E1	19-August-2013	EF	Captured	1	NNST	34	0	-	U	-	-	-	231
LDS-11	Lac du Sauvage	19-August-2013	GN	Captured	8	LKWH	530	-	-	-	Adult	23	scale	590
LDS-12	Lac du Sauvage	19-August-2013	GN	Captured	8	LKWH	480	-	-	-	Adult	17	scale	591
LDS-13	Lac du Sauvage	19-August-2013	GN	Captured	9	LKTR	655	2,338	-	-	Adult	23	F	592
LDS-14	Lac du Sauvage	19-August-2013	GN	Captured	9	LKTR	650	2,341	-	-	Adult	23	scale, fin ray, otolith	593
-	Lac du Sauvage	19-August-2013	GN	Observed	9	LKWH	-	-	-	-	-	-	-	999
LDS-15	Lac du Sauvage	19-August-2013	GN	Captured	10	LKTR	670	-	-	-	Adult	23	F	594
LDS-16	Lac du Sauvage	19-August-2013	GN	Captured	10	LKTR	610	-	-	-	Adult	21	F	595
E1-51	Lake E1	19-August-2013	EF	Observed	1	NNST	-	-	-	-	-	-	-	1000
E1-4	Lake E1	18-August-2013	GN	Captured	1	NRPK	950	7,350	-	U	Adult	15	scale, fin ray	184
E1-5	Lake E1	18-August-2013	GN	Captured	1	NRPK	726	2,770	-	M	Adult	11	scale, fin ray, C	185
E1-6	Lake E1	18-August-2013	GN	Captured	1	NRPK	842	4,490	-	F	Adult	12	scale, fin ray, C	186
E1-7	Lake E1	18-August-2013	GN	Captured	1	NRPK	599	1,650	-	-	Adult	3	scale, fin ray	187
E1-8	Lake E1	18-August-2013	GN	Captured	2	NRPK	153	25	-	U	Juvenile	1	scale, fin ray, C	188
E1-9	Lake E1	18-August-2013	GN	Captured	2	LKWH	134	30	-	U	Juvenile	1	scale, fin ray, otolith	189
E1-10	Lake E1	18-August-2013	GN	Captured	2	LKWH	173	54	-	U	Juvenile	2	scale, fin ray, otolith	190
E1-11	Lake E1	18-August-2013	GN	Captured	2	LKWH	158	48	-	U	Juvenile	2	scale, fin ray	191
E1-12	Lake E1	18-August-2013	GN	Captured	2	LKWH	179	67	-	U	Juvenile	2	scale, fin ray, otolith	192
E1-13	Lake E1	18-August-2013	GN	Captured	2	LKWH	205	106	-	U	Juvenile	3	scale, fin ray, otolith	193
E1-14	Lake E1	18-August-2013	GN	Captured	2	LKWH	466	1,245	-	M	Adult	24	scale, fin ray, otolith	194
E1-15	Lake E1	18-August-2013	GN	Captured	2	LKWH	506	1,642	-	M	Adult	19	scale, fin ray, otolith	195
E1-16	Lake E1	18-August-2013	GN	Captured	2	LKTR	674	3,660	-	M	Adult	25	scale, fin ray, otolith	196
E1-17	Lake E1	18-August-2013	GN	Captured	2	LKWH	448	1,206	-	M	Adult	10	scale, fin ray, otolith	197
E1-18	Lake E1	18-August-2013	GN	Captured	2	LKWH	531	2,165	-	M	Adult	32	scale, fin ray, otolith	198

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
E1-19	Lake E1	18-August-2013	GN	Captured	2	LKWH	476	1,264	-	F	Adult	18	scale, fin ray, otolith	199
E1-20	Lake E1	18-August-2013	GN	Captured	2	LKWH	472	1,530	-	F	Adult	18	scale, fin ray, otolith	200
E1-21	Lake E1	18-August-2013	GN	Captured	2	LKWH	461	-	-	F	Adult	28	scale, fin ray, otolith	201
E1-22	Lake E1	18-August-2013	GN	Captured	2	LKWH	494	-	-	M	Adult	23	scale, fin ray, otolith	202
E1-23	Lake E1	18-August-2013	GN	Captured	2	LKWH	451	-	-	F	Adult	17	scale, fin ray, otolith	203
E1-24	Lake E1	18-August-2013	GN	Captured	2	LKWH	454	-	-	M	Adult	17	scale, fin ray, otolith	204
E1-25	Lake E1	18-August-2013	GN	Captured	2	LKWH	484	-	-	F	Adult	22	scale, fin ray, otolith	205
E1-26	Lake E1	18-August-2013	GN	Captured	2	LKWH	476	-	-	M	Adult	21	scale, fin ray, otolith	206
E1-27	Lake E1	18-August-2013	GN	Captured	2	LKWH	481	-	-	M	Adult	29	scale, fin ray, otolith	207
E1-28	Lake E1	18-August-2013	GN	Captured	2	LKWH	443	-	-	F	Adult	16	scale, fin ray, otolith	208
E1-29	Lake E1	18-August-2013	GN	Captured	2	LKWH	503	-	-	F	Adult	20	scale, fin ray, otolith	209
E1-30	Lake E1	18-August-2013	GN	Captured	2	LKWH	-	-	-	U	Juvenile	-	-	210
E1-31	Lake E1	18-August-2013	MT	Captured	1	NNST	44	1	-	U	Adult	-	-	211
E1-32	Lake E1	18-August-2013	MT	Captured	2	NRPK	112	8	-	U	Juvenile	-	-	212
E1-33	Lake E1	18-August-2013	MT	Captured	2	NNST	50	1	-	U	-	-	-	213
E1-34	Lake E1	18-August-2013	MT	Captured	3	NNST	44	1	-	U	-	-	-	214
E1-35	Lake E1	18-August-2013	MT	Captured	3	NNST	52	1	-	U	-	-	-	215
E1-36	Lake E1	18-August-2013	MT	Captured	3	NNST	41	1	-	U	-	-	-	216
E1-37	Lake E1	18-August-2013	MT	Captured	3	NNST	52	1	-	U	-	-	-	217
E1-38	Lake E1	18-August-2013	MT	Captured	3	NNST	46	1	-	U	-	-	-	218
E1-39	Lake E1	18-August-2013	MT	Captured	3	BURB	113	9	-	U	-	-	-	219
E1-40	Lake E1	18-August-2013	MT	Captured	4	NNST	54	1	-	U	-	-	-	220
E1-41	Lake E1	18-August-2013	MT	Captured	4	NNST	45	1	-	U	-	-	-	221
LDS-1	Lac du Sauvage	18-August-2013	GN	Captured	4	LKWH	510	1,783	-	U	Adult	-	-	580
LDS-2	Lac du Sauvage	18-August-2013	GN	Captured	4	LKWH	495	1,468	-	U	Adult	-	-	581
LDS-3	Lac du Sauvage	18-August-2013	GN	Captured	4	LKWH	485	1,551	-	U	Adult	-	-	582
LDS-4	Lac du Sauvage	18-August-2013	GN	Captured	4	LKTR	615	2,271	-	U	Adult	27	F, otolith	583
LDS-5	Lac du Sauvage	18-August-2013	GN	Captured	4	LKWH	520	1,231	-	U	Adult	-	-	584
-	Lac du Sauvage	18-August-2013	GN	Observed	4	LKWH	-	-	-	-	-	-	-	1001
-	Lac du Sauvage	18-August-2013	GN	Observed	4	LKWH	-	-	-	-	-	-	-	1002
LDS-6	Lac du Sauvage	18-August-2013	GN	Captured	5	LKTR	710	2,647	-	U	Adult	-	-	585
LDS-7	Lac du Sauvage	18-August-2013	GN	Captured	5	LKTR	560	2,053	-	U	Adult	-	-	586
LDS-8	Lac du Sauvage	18-August-2013	GN	Captured	6	LKWH	510	1,455	-	U	Adult	-	-	587
LDS-9	Lac du Sauvage	18-August-2013	GN	Captured	6	LKTR	470	967	Female	U	Juvenile	13	F	588
LDS-10	Lac du Sauvage	18-August-2013	GN	Captured	7	LKTR	630	2,352	-	U	Adult	-	-	589
E1-1	Lake E1	17-August-2013	MT	Captured	3	NNST	51	1	-	U	Adult	1	otolith	181
E1-2	Lake E1	17-August-2013	MT	Captured	3	NNST	42	1	-	U	Adult	2	otolith	182

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
E1-3	Lake E1	17-August-2013	MT	Captured	3	NNST	46	1	-	U	Adult	n/a	-	183
DU-34	Duchess Lake	16-August-2013	GN	Captured	5	NRPK	774	3,950	-	M	Adult	12	scale, fin ray, C	112
DU-35	Duchess Lake	16-August-2013	GN	Captured	5	NRPK	759	3,770	-	M	Adult	15	scale, fin ray, C	113
DU-36	Duchess Lake	16-August-2013	GN	Captured	5	LNSC	385	920	-	M	Adult	12	scale, fin ray	114
DU-37	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	337	463	-	M	Adult	6	scale, fin ray, otolith	115
DU-38	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	221	124	-	U	Juvenile	4	scale, fin ray, otolith	116
DU-39	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	343	501	-	M	Adult	5	scale, fin ray, otolith	117
DU-40	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	250	168	-	U	Juvenile	4	scale, fin ray, otolith	118
DU-41	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	211	102	-	U	Juvenile	3	scale, fin ray, otolith	119
DU-42	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	238	149	-	U	Juvenile	3	scale, fin ray, otolith	120
DU-43	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	233	138	-	U	Juvenile	3	scale, fin ray, otolith	121
DU-44	Duchess Lake	16-August-2013	GN	Captured	5	RNWH	301	262	-	M	Adult	5	scale, fin ray, otolith	122
DU-45	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	199	94	-	U	Juvenile	3	scale, fin ray, otolith	123
DU-46	Duchess Lake	16-August-2013	GN	Captured	5	RNWH	235	152	-	U	Juvenile	3	scale, fin ray, otolith	124
DU-47	Duchess Lake	16-August-2013	GN	Captured	5	LKTR	240	168	-	U	Juvenile	4	scale, fin ray, otolith	125
DU-48	Duchess Lake	16-August-2013	GN	Captured	5	CISC	255	240	-	F	Adult	5	scale, fin ray, otolith	126
DU-49	Duchess Lake	16-August-2013	GN	Captured	5	RNWH	270	199	-	M	Adult	3	scale, fin ray, otolith	127
DU-50	Duchess Lake	16-August-2013	GN	Captured	5	LNSC	201	114	-	U	Juvenile	2	scale, fin ray, otolith	128
DU-51	Duchess Lake	16-August-2013	GN	Captured	5	RNWH	274	190	-	M	Adult	5	scale, fin ray, otolith	129
DU-52	Duchess Lake	16-August-2013	GN	Captured	5	CISC	178	75	-	U	Juvenile	3	scale, fin ray, otolith	130
DU-53	Duchess Lake	16-August-2013	GN	Captured	5	CISC	163	50	-	U	Juvenile	3	scale, fin ray, otolith	131
DU-54	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	211	109	-	U	Juvenile	5	scale, fin ray, otolith	132
DU-55	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	205	117	-	U	Juvenile	4	scale, fin ray, otolith	133
DU-56	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	212	120	-	U	Juvenile	3	scale, fin ray, otolith	134
DU-57	Duchess Lake	16-August-2013	GN	Captured	5	CISC	181	72	-	U	Juvenile	2	scale, fin ray, otolith	135
DU-58	Duchess Lake	16-August-2013	GN	Captured	5	RNWH	275	198	-	F	Adult	5	scale, fin ray, otolith	136
DU-59	Duchess Lake	16-August-2013	GN	Captured	5	RNWH	296	254	-	M	Adult	7	scale, fin ray, otolith	137
DU-60	Duchess Lake	16-August-2013	GN	Captured	5	CISC	217	132	-	M	Adult	5	scale, fin ray, otolith	138
DU-61	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	201	123	-	U	Juvenile	4	scale, fin ray, otolith	139
DU-62	Duchess Lake	16-August-2013	GN	Captured	5	RNWH	316	304	-	F	Adult	6	scale, fin ray, otolith	140
DU-63	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	225	130	-	U	Juvenile	4	scale, fin ray, otolith	141
DU-64	Duchess Lake	16-August-2013	GN	Captured	5	RNWH	307	257	-	M	Adult	6	scale, fin ray, otolith	142
DU-65	Duchess Lake	16-August-2013	GN	Captured	5	RNWH	379	638	-	M	Adult	5	scale, fin ray, otolith	143
DU-66	Duchess Lake	16-August-2013	GN	Captured	5	RNWH	222	105	-	U	Juvenile	5	scale, fin ray, otolith	144
DU-67	Duchess Lake	16-August-2013	GN	Captured	5	CISC	190	87	-	U	Juvenile	4	scale, fin ray, otolith	145
DU-68	Duchess Lake	16-August-2013	GN	Captured	5	CISC	235	168	-	M	Adult	4	scale, fin ray, otolith	146
DU-69	Duchess Lake	16-August-2013	GN	Captured	5	CISC	206	95	-	U	Juvenile	3	scale, fin ray, otolith	147

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
DU-70	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	379	755	-	M	Adult	6	scale, fin ray, otolith	148
DU-71	Duchess Lake	16-August-2013	GN	Captured	5	CISC	251	213	-	M	Adult	4	scale, fin ray, otolith	149
DU-72	Duchess Lake	16-August-2013	GN	Captured	5	BURB	240	83	-	U	Juvenile	3	F, otolith	150
DU-73	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	171	51	-	U	Juvenile	2	scale, fin ray, otolith	151
DU-74	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	225	126	-	U	Juvenile	4	scale, fin ray, otolith	152
DU-75	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	143	31	-	U	Juvenile	n/a	scale, fin ray, otolith	153
DU-76	Duchess Lake	16-August-2013	GN	Captured	5	CISC	211	141	-	M	Adult	4	scale, fin ray, otolith	154
DU-77	Duchess Lake	16-August-2013	GN	Captured	5	CISC	198	81	-	U	Juvenile	2	scale, fin ray, otolith	155
DU-78	Duchess Lake	16-August-2013	GN	Captured	5	CISC	239	174	-	M	Adult	6	scale, fin ray, otolith	156
DU-79	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	159	41	-	U	Juvenile	-	-	157
DU-80	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	164	47	-	U	Juvenile	-	-	158
DU-81	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	171	56	-	U	Juvenile	-	-	159
DU-82	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	173	54	-	U	Juvenile	-	-	160
DU-83	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	162	48	-	U	Juvenile	-	-	161
DU-84	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	150	28	-	U	Juvenile	-	-	162
DU-85	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	159	48	-	U	Juvenile	-	-	163
DU-86	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	104	13	-	U	Juvenile	-	-	164
DU-87	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	142	29	-	U	Juvenile	-	-	165
DU-88	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	239	131	-	U	Juvenile	-	-	166
DU-89	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	166	56	-	U	Juvenile	-	-	167
DU-90	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	161	44	-	U	Juvenile	-	-	168
DU-91	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	171	55	-	U	Juvenile	-	-	169
DU-92	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	117	15	-	U	Juvenile	-	-	170
DU-93	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	177	59	-	U	Juvenile	-	-	171
DU-94	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	109	14	-	U	Juvenile	-	-	172
DU-95	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	240	148	-	U	Juvenile	-	-	173
DU-96	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	170	51	-	U	Juvenile	-	-	174
DU-97	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	137	28	-	U	Juvenile	-	-	175
DU-98	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	183	72	-	U	Juvenile	-	-	176
DU-99	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	192	70	-	U	Juvenile	-	-	177
DU-100	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	117	16	-	U	Juvenile	-	-	178
DU-101	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	113	14	-	U	Juvenile	-	-	179
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1003
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1004
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1005
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1006
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1007

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1008
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1009
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1010
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1011
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1012
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1013
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1014
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1015
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1016
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1017
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1018
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1019
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1020
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1021
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1022
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1023
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1024
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1025
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1026
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1027
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1028
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1029
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1030
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1031
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1032
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1033
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1034
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1035
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1036
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1037
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1038
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1039
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1040
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1041
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1042
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1043
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1044

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1045
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1046
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1047
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1048
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1049
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1050
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1051
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1052
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1053
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1054
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1055
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1056
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1057
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1058
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1059
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1060
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1061
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1062
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1063
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1064
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1065
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1066
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1067
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1068
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1069
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1070
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1071
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1072
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1073
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1074
-	Duchess Lake	16-August-2013	GN	Captured	5	LKWH	-	-	-	-	Juvenile	-	-	1075
DU-5	Duchess Lake	15-August-2013	GN	Captured	3	LKWH	508	1,406	-	F	Adult	32	scale, fin ray, otolith	84
DU-6	Duchess Lake	15-August-2013	GN	Captured	3	LKWH	381	650	-	M	Adult	6	scale, fin ray, otolith	85
DU-7	Duchess Lake	15-August-2013	GN	Captured	3	LKWH	361	548	-	M	Adult	5	scale, fin ray, otolith	86
DU-8	Duchess Lake	15-August-2013	GN	Captured	3	LKWH	500	1,738	-	M	Adult	19	scale, fin ray, otolith	87
DU-9	Duchess Lake	15-August-2013	GN	Captured	3	LKWH	479	1,130	-	M	Adult	20	scale, fin ray, otolith	88
DU-10	Duchess Lake	15-August-2013	GN	Captured	3	LKWH	371	719	-	M	Adult	6	scale, fin ray, otolith	89

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
DU-11	Duchess Lake	15-August-2013	GN	Captured	3	LKWH	329	410	-	M	Adult	4	scale, fin ray, otolith	90
DU-12	Duchess Lake	15-August-2013	GN	Captured	3	LKWH	418	979	-	M	Adult	8	scale, fin ray, otolith	91
DU-13	Duchess Lake	15-August-2013	GN	Captured	3	LKWH	351	565	-	M	Adult	6	scale, fin ray, otolith	92
DU-14	Duchess Lake	15-August-2013	GN	Captured	3	LKWH	392	807	-	M	Adult	7	scale, fin ray, otolith	93
DU-15	Duchess Lake	15-August-2013	GN	Captured	3	LKTR	427	937	-	M	Adult	6	scale, fin ray, otolith	94
DU-16	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	506	1,233	-	M	Adult	43	scale, fin ray, otolith	95
DU-17	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	450	1,053	-	F	Adult	17	scale, fin ray, otolith	96
DU-18	Duchess Lake	15-August-2013	GN	Captured	4	LKTR	440	1,107	-	M	Adult	6	scale, fin ray, otolith	97
DU-19	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	509	1,142	-	F	Adult	24	scale, fin ray, otolith	98
DU-20	Duchess Lake	15-August-2013	GN	Captured	4	LKTR	588	1,544	-	F	Adult	19	scale, fin ray, otolith	99
DU-21	Duchess Lake	15-August-2013	GN	Captured	4	LKTR	595	2,440	-	U	Adult	18	scale, fin ray	100
DU-22	Duchess Lake	15-August-2013	GN	Captured	4	LKTR	264	182	-	U	Juvenile	7	scale, fin ray, otolith	101
DU-23	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	213	103	-	U	Juvenile	4	scale, fin ray, otolith	102
DU-24	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	210	92	-	U	Juvenile	2	scale, fin ray, otolith	103
DU-25	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	215	104	-	U	Juvenile	3	scale, fin ray, otolith	104
DU-26	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	213	109	-	U	Juvenile	3	scale, fin ray, otolith	105
DU-27	Duchess Lake	15-August-2013	GN	Captured	4	LKTR	480	972	-	M	Adult	10	scale, fin ray, otolith	106
DU-29	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	186	90	-	U	Juvenile	2	scale, fin ray, otolith	107
DU-30	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	166	50	-	U	Juvenile	2	scale, fin ray, otolith	108
DU-31	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	227	131	-	U	Juvenile	3	scale, fin ray, otolith	109
DU-32	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	197	93	-	U	Juvenile	2	scale, fin ray, otolith	110
DU-33	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	276	220	-	U	Juvenile	4	scale, fin ray, otolith	111
DU-28	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	-	-	-	1076
-	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	Juvenile	-	-	1077
-	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	Juvenile	-	-	1078
-	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	Juvenile	-	-	1079
-	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	Juvenile	-	-	1080
-	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	Juvenile	-	-	1081
-	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	Juvenile	-	-	1082
-	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	Juvenile	-	-	1083
-	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	Juvenile	-	-	1084
-	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	Juvenile	-	-	1085
-	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	Juvenile	-	-	1086
-	Duchess Lake	15-August-2013	GN	Captured	4	LKWH	-	-	-	-	Juvenile	-	-	1087
-	Duchess Lake	15-August-2013	GN	Captured	4	RNWH	-	-	-	-	Juvenile	-	-	1088
-	Duchess Lake	15-August-2013	GN	Captured	4	RNWH	-	-	-	-	Juvenile	-	-	1089
-	Duchess Lake	15-August-2013	GN	Captured	4	RNWH	-	-	-	-	Juvenile	-	-	1090

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Duchess Lake	15-August-2013	GN	Captured	4	RNWH	-	-	-	-	Juvenile	-	-	1091
-	Duchess Lake	15-August-2013	GN	Captured	4	CISC	-	-	-	-	-	-	-	1092
-	Duchess Lake	15-August-2013	GN	Captured	4	CISC	-	-	-	-	-	-	-	1093
DU-1	Duchess Lake	14-August-2013	GN	Captured	2	LKWH	489	1,549	-	U	Adult	31	scale, fin ray	80
DU-2	Duchess Lake	14-August-2013	GN	Captured	2	LKTR	384	607	-	U	Juvenile	10	scale, fin ray	81
DU-3	Duchess Lake	14-August-2013	GN	Captured	2	LKWH	480	1,424	-	U	Adult	20	scale, fin ray	82
DU-4	Duchess Lake	14-August-2013	GN	Captured	2	LKTR	509	1,670	-	U	Adult	13	scale, fin ray	83
PL-62	Paul Lake	13-August-2013	GN	Captured	1	LKWH	449	1,232	-	U	Adult	12	scale, fin ray	61
PL-63	Paul Lake	13-August-2013	GN	Captured	1	LKTR	615	2,501	-	F	Adult	20	scale, fin ray, otolith	62
PL-64	Paul Lake	13-August-2013	GN	Captured	1	LKWH	399	854	-	M	Adult	8	scale, fin ray, otolith	63
PL-65	Paul Lake	13-August-2013	GN	Captured	1	LKWH	424	1,078	-	U	Adult	9	scale, fin ray	64
PL-66	Paul Lake	13-August-2013	GN	Captured	1	LKTR	715	3,450	-	U	Adult	28	scale, fin ray	65
PL-67	Paul Lake	13-August-2013	GN	Captured	1	LKWH	355	549	-	U	Adult	6	scale, fin ray	66
PL-68	Paul Lake	13-August-2013	GN	Captured	1	LKTR	587	1,566	-	U	Adult	14	scale, fin ray	67
PL-69	Paul Lake	13-August-2013	GN	Captured	1	LKWH	492	1,616	-	F	Adult	33	scale, fin ray, otolith	68
PL-70	Paul Lake	13-August-2013	GN	Captured	1	LKWH	396	750	-	F	Adult	8	scale, fin ray, otolith	69
PL-71	Paul Lake	13-August-2013	GN	Captured	1	LKWH	401	713	-	M	Adult	7	scale, fin ray, otolith	70
PL-72	Paul Lake	13-August-2013	GN	Captured	1	LKWH	405	839	-	F	Adult	8	scale, fin ray, otolith	71
PL-73	Paul Lake	13-August-2013	GN	Captured	1	LKWH	390	765	-	M	Adult	7	scale, fin ray, otolith	72
PL-75	Paul Lake	13-August-2013	GN	Captured	1	LKWH	404	785	-	F	Adult	8	scale, fin ray	73
PL-76	Paul Lake	13-August-2013	GN	Captured	1	LKWH	395	869	-	M	Adult	7	scale, fin ray, otolith	74
PL-77	Paul Lake	13-August-2013	GN	Captured	1	LKWH	391	746	-	M	Adult	n/a	scale, fin ray, otolith	75
PL-78	Paul Lake	13-August-2013	GN	Captured	1	LKWH	487	1,285	-	M	Adult	31	scale, fin ray, otolith	76
PL-79	Paul Lake	13-August-2013	GN	Captured	1	LKWH	480	1,622	-	U	Adult	28	scale, fin ray, otolith	77
PL-80	Paul Lake	13-August-2013	GN	Captured	1	LKWH	487	1,933	-	U	Adult	34	scale, fin ray	78
PL-81	Paul Lake	13-August-2013	GN	Captured	1	LKWH	466	1,628	-	U	Adult	28	scale, fin ray	79
PL-74	Paul Lake	13-August-2013	GN	Observed	1	LKWH	-	-	-	-	-	-	-	1094
PL-60	Paul Lake	12-August-2013	GN	Captured	3	ARGR	255	223	-	U	Adult	4	scale, fin ray, otolith	59
PL-61	Paul Lake	12-August-2013	GN	Captured	3	NRPK	133	20	-	U	Juvenile	1	scale, fin ray, otolith	60
PL-48	Paul Lake	11-August-2013	GN	Captured	1	NRPK	882	5,225	-	U	Adult	16	scale, fin ray	47
PL-49	Paul Lake	11-August-2013	GN	Captured	1	LNSC	466	1,340	-	U	Adult	17	scale, fin ray	48
PL-50	Paul Lake	11-August-2013	GN	Captured	1	NRPK	749	3,700	-	U	Adult	13	scale, fin ray	49
PL-51	Paul Lake	11-August-2013	GN	Captured	1	NRPK	778	3,600	-	U	Adult	13	scale, fin ray	50
PL-52	Paul Lake	11-August-2013	GN	Captured	1	NRPK	619	2,000	-	U	Adult	6	scale, fin ray	51
PL-53	Paul Lake	11-August-2013	GN	Captured	1	NRPK	448	729	-	U	Juvenile	2	scale, fin ray	52
PL-54	Paul Lake	11-August-2013	GN	Captured	1	NRPK	796	3,850	-	U	Adult	9	scale, fin ray	53
PL-55	Paul Lake	11-August-2013	GN	Captured	1	NRPK	702	2,450	-	U	Adult	9	scale, fin ray	54

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
PL-56	Paul Lake	11-August-2013	GN	Captured	1	NRPK	404	-	-	U	Adult	2	scale, fin ray	55
PL-57	Paul Lake	11-August-2013	GN	Captured	1	NRPK	481	-	-	U	Adult	4	scale, fin ray	56
PL-58	Paul Lake	11-August-2013	GN	Captured	1	NRPK	849	4,600	-	U	Adult	11	scale, fin ray	57
PL-59	Paul Lake	11-August-2013	GN	Captured	1	NRPK	296	194	-	U	Juvenile	2	scale, fin ray	58
PL-3	Paul Lake	10-August-2013	GN	Captured	1	NRPK	825	4,750	-	U	Adult	15	scale, fin ray, otolith	3
PL-4	Paul Lake	10-August-2013	GN	Captured	3	NRPK	960	6,000	-	U	Adult	14	scale, fin ray	4
PL-5	Paul Lake	10-August-2013	GN	Captured	4	LKWH	510	1,949	-	U	Adult	28	scale, fin ray, otolith	5
PL-6	Paul Lake	10-August-2013	GN	Captured	4	LKWH	482	-	-	U	Adult	31	scale, fin ray, otolith	6
PL-7	Paul Lake	10-August-2013	GN	Captured	4	LKWH	514	1,373	-	U	Adult	19	scale, fin ray, otolith	7
PL-8	Paul Lake	10-August-2013	GN	Captured	4	LKWH	499	1,521	-	U	Adult	30	scale, fin ray, otolith	8
PL-9	Paul Lake	10-August-2013	GN	Captured	4	LKWH	410	823	-	U	Adult	9	scale, fin ray	9
PL-10	Paul Lake	10-August-2013	GN	Captured	4	LNSC	358	600	-	U	Adult	19	scale, fin ray	10
PL-11	Paul Lake	10-August-2013	GN	Captured	4	LKWH	483	1,321	-	U	Adult	19	scale, fin ray, otolith	11
PL-12	Paul Lake	10-August-2013	GN	Captured	4	LNSC	469	1,132	-	U	Adult	17	scale, fin ray	12
PL-13	Paul Lake	10-August-2013	GN	Captured	4	LKWH	496	1,305	-	U	Adult	31	scale, fin ray, otolith	13
PL-14	Paul Lake	10-August-2013	GN	Captured	4	LNSC	402	981	-	U	Adult	11	scale, fin ray	14
PL-15	Paul Lake	10-August-2013	GN	Captured	4	LNSC	433	812	-	U	Adult	16	scale, fin ray	15
PL-16	Paul Lake	10-August-2013	GN	Captured	4	NRPK	727	2,250	-	U	Adult	8	scale, fin ray	16
PL-17	Paul Lake	10-August-2013	GN	Captured	4	LKWH	297	-	-	U	Juvenile	5	scale, fin ray, otolith	17
PL-18	Paul Lake	10-August-2013	GN	Captured	4	NRPK	843	4,500	-	U	Adult	14	scale, fin ray	18
PL-19	Paul Lake	10-August-2013	GN	Captured	4	LNSC	348	617	-	U	Adult	11	scale, fin ray	19
PL-20	Paul Lake	10-August-2013	GN	Captured	4	NRPK	389	452	-	U	Juvenile	2	scale, fin ray, otolith	20
PL-21	Paul Lake	10-August-2013	GN	Captured	4	NRPK	729	3,250	-	U	Adult	8	scale, fin ray, otolith	21
PL-22	Paul Lake	10-August-2013	GN	Captured	4	NRPK	791	4,000	-	U	Adult	13	scale, fin ray	22
PL-23	Paul Lake	10-August-2013	GN	Captured	4	RNWH	365	570	-	U	Adult	9	scale, fin ray, otolith	23
PL-24	Paul Lake	10-August-2013	GN	Captured	4	NRPK	354	319	-	U	Juvenile	2	scale, fin ray	24
PL-25	Paul Lake	10-August-2013	GN	Captured	4	NRPK	741	3,000	-	U	Adult	10	scale, fin ray	25
PL-26	Paul Lake	10-August-2013	GN	Captured	4	LNSC	201	112	-	U	Juvenile	7	scale, fin ray, otolith	26
PL-27	Paul Lake	10-August-2013	GN	Captured	4	LNSC	198	111	-	U	Juvenile	6	scale, fin ray, otolith	27
PL-28	Paul Lake	10-August-2013	GN	Captured	5	NRPK	741	3,100	-	U	Adult	11	scale, fin ray	28
PL-29	Paul Lake	10-August-2013	GN	Captured	5	NRPK	848	3,750	-	U	Adult	11	scale, fin ray	29
PL-30	Paul Lake	10-August-2013	GN	Captured	5	LNSC	454	1,365	-	U	Adult	16	scale, fin ray	30
PL-31	Paul Lake	10-August-2013	GN	Captured	5	NRPK	866	5,200	-	U	Adult	12	scale, fin ray	31
PL-32	Paul Lake	10-August-2013	GN	Captured	5	NRPK	737	3,250	-	U	Adult	9	scale, fin ray	32
PL-33	Paul Lake	10-August-2013	GN	Captured	5	NRPK	789	4,500	-	U	Adult	12	scale, fin ray	33
PL-34	Paul Lake	10-August-2013	GN	Captured	5	LNSC	450	1,208	-	U	Adult	16	scale, fin ray	34
PL-35	Paul Lake	10-August-2013	GN	Captured	5	LNSC	357	694	-	U	Adult	12	scale, fin ray	35

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
PL-36	Paul Lake	10-August-2013	GN	Captured	5	NRPK	734	3,250	-	U	Adult	13	scale, fin ray	36
PL-37	Paul Lake	10-August-2013	GN	Captured	5	NRPK	598	1,724	-	U	Adult	6	scale, fin ray	37
PL-38	Paul Lake	10-August-2013	GN	Captured	5	ARGR	289	322	-	U	Adult	3	scale, fin ray, otolith	38
PL-39	Paul Lake	10-August-2013	GN	Captured	5	NRPK	847	4,500	-	U	Adult	13	scale, fin ray	39
PL-40	Paul Lake	10-August-2013	GN	Captured	5	NRPK	-	-	-	U	Adult	-	-	40
PL-41	Paul Lake	10-August-2013	GN	Captured	5	LKWH	379	777	-	U	Adult	8	scale, fin ray	41
PL-42	Paul Lake	10-August-2013	GN	Captured	5	NRPK	-	-	-	U	Adult	-	-	42
PL-43	Paul Lake	10-August-2013	GN	Captured	5	ARGR	233	176	-	U	Juvenile	2	scale, fin ray, otolith	43
PL-44	Paul Lake	10-August-2013	GN	Captured	5	NRPK	-	-	-	U	Adult	-	-	44
PL-45	Paul Lake	10-August-2013	GN	Captured	5	ARGR	155	47	-	U	Juvenile	1	scale, fin ray, otolith	45
PL-47	Paul Lake	10-August-2013	MT	Captured	3	NRPK	62	2	-	U	Juvenile	-	-	46
PL-46	Paul Lake	10-August-2013	GN	Observed	5	ARGR	-	-	-	-	-	-	-	1095
PL-1	Paul Lake	9-August-2013	GN	Captured	1	LKWH	480	1,204	-	U	Adult	24	scale, fin ray	1
PL-2	Paul Lake	9-August-2013	GN	Captured	2	RNWH	320	356	-	U	Adult	4	scale, fin ray	2
LDS-45	Lac du Sauvage	6-August-2013	GN	Captured	GN01	RNWH	200	65	-	U	Juvenile	3	scale, fin ray, otolith	624
LDS-46	Lac du Sauvage	6-August-2013	GN	Captured	GN01	RNWH	165	37	-	F	Juvenile	3	scale, fin ray, otolith	625
LDS-47	Lac du Sauvage	6-August-2013	GN	Captured	GN01	RNWH	211	84	-	F	Juvenile	3	scale, fin ray, otolith	626
LDS-48	Lac du Sauvage	6-August-2013	GN	Captured	GN02	LKTR	656	2,735	Maturing	F	Adult	25	F, otolith	627
LDS-72	Lac du Sauvage	6-August-2013	AN	Captured	AN1	LKTR	-	-	-	-	-	-	-	651
LDS-73	Lac du Sauvage	6-August-2013	AN	Captured	AN1	LKTR	448	-	-	-	-	-	-	652
-	Lac du Sauvage	6-August-2013	AN	Observed	AN1	LKTR	-	-	-	-	-	-	-	1096
LDS-49	Lac du Sauvage	5-August-2013	GN	Captured	GN01	CISC	138	26	-	-	-	-	-	628
LDS-50	Lac du Sauvage	5-August-2013	GN	Captured	GN02	LKTR	548	1,482	-	-	-	-	-	629
LDS-51	Lac du Sauvage	5-August-2013	GN	Captured	GN03	RNWH	238	115	-	-	-	-	-	630
LDS-52	Lac du Sauvage	5-August-2013	GN	Captured	GN03	RNWH	136	24	-	-	-	-	-	631
LDS-53	Lac du Sauvage	5-August-2013	GN	Captured	GN03	RNWH	135	24	-	-	-	-	-	632
LDS-54	Lac du Sauvage	5-August-2013	GN	Captured	GN03	LKTR	300	264	-	-	-	-	-	633
LDS-55	Lac du Sauvage	5-August-2013	GN	Captured	GN03	RNWH	154	32	-	-	-	-	-	634
LDS-56	Lac du Sauvage	5-August-2013	GN	Captured	GN03	RNWH	165	40	-	-	-	-	-	635
LDS-57	Lac du Sauvage	5-August-2013	GN	Captured	GN03	RNWH	130	20	-	-	-	-	-	636
LDS-58	Lac du Sauvage	5-August-2013	GN	Captured	GN03	CISC	108	11	-	-	-	-	-	637
LDS-59	Lac du Sauvage	5-August-2013	GN	Captured	GN03	CISC	140	27	-	-	-	-	-	638
LDS-60	Lac du Sauvage	5-August-2013	GN	Captured	GN03	CISC	136	26	-	-	-	-	-	639
LDS-61	Lac du Sauvage	5-August-2013	GN	Captured	GN03	CISC	105	12	-	-	-	-	-	640
LDS-62	Lac du Sauvage	5-August-2013	GN	Captured	GN03	CISC	114	13	-	-	-	-	-	641
LDS-63	Lac du Sauvage	5-August-2013	GN	Captured	GN05	LKTR	328	348	-	-	-	-	-	642
LDS-64	Lac du Sauvage	5-August-2013	GN	Captured	GN07	RNWH	142	26	-	-	-	-	-	643

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
LDS-65	Lac du Sauvage	5-August-2013	GN	Captured	GN07	LKWH	543	1,580	-	-	-	-	-	644
LDS-66	Lac du Sauvage	5-August-2013	GN	Captured	GN07	LKWH	506	1,672	-	-	-	-	-	645
LDS-67	Lac du Sauvage	5-August-2013	GN	Captured	GN07	RNWH	153	29	-	-	-	-	-	646
LDS-68	Lac du Sauvage	5-August-2013	GN	Captured	GN07	RNWH	188	61	-	-	-	-	-	647
LDS-69	Lac du Sauvage	5-August-2013	GN	Captured	GN07	RNWH	340	434	-	-	-	-	-	648
LDS-70	Lac du Sauvage	5-August-2013	GN	Captured	GN07	CISC	143	29	-	-	-	-	-	649
LDS-71	Lac du Sauvage	5-August-2013	GN	Captured	GN07	RNWH	102	9	-	-	-	-	-	650
-	Lac du Sauvage	5-August-2013	GN	Captured	GN07	RNWH	-	-	-	-	-	-	-	1097
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	8	LKTR	741	4,405	-	U	-	17	-	867
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	8	LKTR	338	347	-	U	-	5	-	868
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	8	RNWH	338	437	-	M	-	8	-	869
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	8	RNWH	386	612	-	M	-	13	-	870
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	9	RNWH	410	752	-	F	-	15	-	871
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	9	LKTR	598	2,045	-	U	-	15	-	872
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	10	LKTR	438	858	-	U	-	10	-	873
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	10	LKTR	563	1,574	-	U	-	12	-	874
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	11	RNWH	421	897	-	M	-	17	-	875
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	11	LKTR	440	888	-	U	-	14	-	876
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	11	LKTR	437	933	-	U	-	8	-	877
-	Lake B4 (Cujo)	2-September-2012	GN	Captured	12	RNWH	398	691	-	M	-	17	-	878
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	BURB	49	1	-	U	-	-	-	810
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	BURB	47	1	-	U	-	-	-	811
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	LKTR	62	2	-	U	-	-	-	812
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	77	4	-	F	-	2	-	813
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	62	2	-	F	-	3	-	814
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	55	2	-	U	-	2	-	815
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	79	4	-	F	-	4	-	816
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	76	4	-	F	-	4	-	817
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	60	2	-	F	-	3	-	818
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	81	5	-	F	-	3	-	819
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	49	1	-	U	-	2	-	820
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	51	1	-	U	Juvenile	2	-	821
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	58	2	-	U	Juvenile	2	-	822
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	53	1	-	U	Juvenile	1	-	823
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	71	4	-	M	-	3	-	824
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	73	3	-	F	-	3	-	825
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	76	4	-	F	-	3	-	826

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	85	5	-	F	-	-	-	827
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	55	1	-	U	Juvenile	2	-	828
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	80	5	-	F	-	2	-	829
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	58	2	-	F	-	2	-	830
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	55	1	-	U	-	2	-	831
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	48	1	-	U	Juvenile	2	-	832
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	45	1	-	U	Juvenile	2	-	833
-	Lake D3 (Counts)	31-August-2012	EF	Captured	2	SLSC	78	5	-	F	-	4	-	834
-	Lake D3 (Counts)	28-August-2012	GN	Captured	8	LKTR	281	228	-	U	-	5	-	789
-	Lake D3 (Counts)	28-August-2012	GN	Captured	8	RNWH	295	275	-	M	-	6	-	790
-	Lake D3 (Counts)	28-August-2012	GN	Captured	8	RNWH	360	545	-	F	-	11	-	791
-	Lake D3 (Counts)	28-August-2012	GN	Captured	8	RNWH	310	318	-	M	-	9.5	-	792
-	Lake D3 (Counts)	28-August-2012	GN	Captured	9	RNWH	363	494	-	M	-	7	-	793
-	Lake D3 (Counts)	28-August-2012	GN	Captured	9	RNWH	384	673	-	M	-	18	-	794
-	Lake D3 (Counts)	28-August-2012	GN	Captured	9	RNWH	292	273	-	F	-	8	-	795
-	Lake D3 (Counts)	28-August-2012	GN	Captured	9	RNWH	284	265	-	M	-	7	-	796
-	Lake D3 (Counts)	28-August-2012	GN	Captured	10	RNWH	355	523	-	M	-	16	-	797
-	Lake D3 (Counts)	28-August-2012	GN	Captured	10	RNWH	362	542	-	M	-	17	-	798
-	Lake D3 (Counts)	28-August-2012	EF	Captured	1	LKTR	129	25	-	U	-	-	-	799
-	Lake D3 (Counts)	28-August-2012	EF	Captured	1	BURB	56	2	-	U	-	-	-	800
-	Lake D3 (Counts)	28-August-2012	EF	Captured	1	SLSC	74	3	-	M	-	3	-	801
-	Lake D3 (Counts)	28-August-2012	EF	Captured	1	SLSC	61	2	-	M	-	4	-	802
-	Lake D3 (Counts)	28-August-2012	EF	Captured	1	SLSC	48	1	-	F	-	2	-	803
-	Lake D3 (Counts)	28-August-2012	EF	Captured	1	SLSC	56	1	-	F	-	2	-	804
-	Lake D3 (Counts)	28-August-2012	EF	Captured	1	SLSC	56	1	-	M	-	2	-	805
-	Lake D3 (Counts)	28-August-2012	EF	Captured	1	SLSC	83	5	-	F	-	5	-	806
-	Lake D3 (Counts)	28-August-2012	EF	Captured	1	SLSC	57	2	-	F	-	2	-	807
-	Lake D3 (Counts)	28-August-2012	EF	Captured	1	SLSC	63	2	-	F	-	2	-	808
-	Lake D3 (Counts)	28-August-2012	EF	Captured	1	SLSC	78	4	-	M	-	3	-	809
-	Lake D3 (Counts)	27-August-2012	GN	Captured	2	LKTR	402	675	-	U	-	9	-	773
-	Lake D3 (Counts)	27-August-2012	GN	Captured	2	LKTR	465	857	-	U	-	10	-	774
-	Lake D3 (Counts)	27-August-2012	GN	Captured	2	RNWH	467	581	-	M	-	16	-	775
-	Lake D3 (Counts)	27-August-2012	GN	Captured	3	RNWH	297	295	-	M	-	8	-	776
-	Lake D3 (Counts)	27-August-2012	GN	Captured	3	RNWH	311	334	-	F	-	8	-	777
-	Lake D3 (Counts)	27-August-2012	GN	Captured	3	RNWH	212	109	-	M	-	5	-	778
-	Lake D3 (Counts)	27-August-2012	GN	Captured	3	RNWH	364	635	-	F	-	14	-	779
-	Lake D3 (Counts)	27-August-2012	GN	Captured	3	RNWH	459	582	-	M	-	15	-	780

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake D3 (Counts)	27-August-2012	GN	Captured	3	RNWH	378	656	-	F	-	13	-	781
-	Lake D3 (Counts)	27-August-2012	GN	Captured	3	LKTR	345	433	-	U	-	7	-	782
-	Lake D3 (Counts)	27-August-2012	GN	Captured	3	RNWH	293	278	-	M	-	6	-	783
-	Lake D3 (Counts)	27-August-2012	GN	Captured	4	RNWH	355	565	-	F	-	11	-	784
-	Lake D3 (Counts)	27-August-2012	GN	Captured	4	RNWH	389	634	-	F	-	18	-	785
-	Lake D3 (Counts)	27-August-2012	GN	Captured	5	RNWH	360	657	-	F	-	14	-	786
-	Lake D3 (Counts)	27-August-2012	GN	Captured	5	RNWH	303	339	-	F	-	8	-	787
-	Lake D3 (Counts)	27-August-2012	GN	Captured	5	RNWH	308	310	-	M	-	5	-	788
-	Lake D3 (Counts)	26-August-2012	GN	Captured	1	LKTR	455	883	-	U	-	16	-	767
-	Lake D3 (Counts)	26-August-2012	GN	Captured	1	LKTR	410	813	-	U	-	9	-	768
-	Lake D3 (Counts)	26-August-2012	GN	Captured	1	LKTR	374	636	-	U	-	9	-	769
-	Lake D3 (Counts)	26-August-2012	GN	Captured	1	RNWH	350	522	-	F	-	10	-	770
-	Lake D3 (Counts)	26-August-2012	GN	Captured	1	RNWH	312	364	-	M	-	6	-	771
-	Lake D3 (Counts)	26-August-2012	GN	Captured	1	RNWH	284	231	-	F	-	7	-	772
-	Lake B4 (Cujo)	21-August-2012	GN	Captured	7	RNWH	320	400	-	M	-	8	-	861
-	Lake B4 (Cujo)	21-August-2012	GN	Captured	7	RNWH	380	579	-	M	-	15	-	862
-	Lake B4 (Cujo)	21-August-2012	GN	Captured	7	LKTR	300	278	-	U	-	4	-	863
-	Lake B4 (Cujo)	21-August-2012	GN	Captured	7	LKTR	392	340	-	U	-	4	-	864
-	Lake B4 (Cujo)	21-August-2012	GN	Captured	7	LKTR	455	825	-	U	-	14	-	865
-	Lake B4 (Cujo)	21-August-2012	GN	Captured	7	RNWH	375	630	-	F	-	15	-	866
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	2	LKTR	452	981	-	U	-	9	-	844
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	2	LKTR	460	895	-	U	-	8	-	845
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	3	LKTR	452	1,064	-	U	-	11	-	846
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	3	LKTR	398	697	-	U	-	7	-	847
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	3	LKTR	327	372	-	U	-	5.5	-	848
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	4	RNWH	192	70	-	M	-	2	-	849
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	4	RNWH	350	506	-	M	-	13	-	850
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	4	LKTR	470	1,126	-	U	-	20	-	851
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	5	RNWH	400	744	-	M	-	16	-	852
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	5	RNWH	353	491	-	M	-	12	-	853
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	5	RNWH	342	456	-	F	-	10	-	854
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	6	ARGR	370	601	-	U	-	-	-	855
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	6	LKTR	510	1,433	-	U	-	12	-	856
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	6	LKTR	345	298	-	U	-	5	-	857
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	6	LKTR	349	361	-	U	-	4	-	858
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	6	LKTR	468	966	-	U	-	12	-	859
-	Lake B4 (Cujo)	20-August-2012	GN	Captured	6	LKTR	706	3,750	-	U	-	18	-	860

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake B4 (Cujo)	15-August-2012	GN	Captured	1	RNWH	408	772	-	F	-	16	-	835
-	Lake B4 (Cujo)	15-August-2012	GN	Captured	1	RNWH	377	622	-	M	-	13	-	836
-	Lake B4 (Cujo)	15-August-2012	GN	Captured	1	RNWH	349	459	-	F	-	9	-	837
-	Lake B4 (Cujo)	15-August-2012	GN	Captured	1	RNWH	227	117	-	F	-	5	-	838
-	Lake B4 (Cujo)	15-August-2012	GN	Captured	1	RNWH	350	464	-	F	-	11	-	839
-	Lake B4 (Cujo)	15-August-2012	GN	Captured	1	RNWH	229	125	-	F	-	5	-	840
-	Lake B4 (Cujo)	15-August-2012	GN	Captured	1	RNWH	342	448	-	M	-	9	-	841
-	Lake B4 (Cujo)	15-August-2012	GN	Captured	1	RNWH	285	249	-	M	-	8	-	842
-	Lake B4 (Cujo)	15-August-2012	GN	Captured	1	LKTR	351	438	-	F	-	12	-	843
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	ARGR	63	2	-	U	-	-	-	894
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	ARGR	62	3	-	U	-	-	-	895
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	ARGR	64	3	-	U	-	-	-	896
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	ARGR	59	2	-	U	-	-	-	897
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	ARGR	61	2	-	U	-	-	-	898
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	ARGR	50	1	-	U	-	-	-	899
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	56	2	-	F	-	2	-	900
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	73	4	-	F	-	4	-	901
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	59	2	-	F	-	3	-	902
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	77	4	-	F	-	2	-	903
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	49	1	-	F	-	1	-	904
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	75	3	-	F	-	3	-	905
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	57	2	-	F	-	1	-	906
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	54	1	-	F	-	1	-	907
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	63	3	-	F	-	2	-	908
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	59	2	-	F	-	2	-	909
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	49	1	-	F	-	2	-	910
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	57	2	-	F	-	2	-	911
-	Lake B4 (Cujo)	14-August-2012	EF	Captured	2	SLSC	52	1	-	F	-	2	-	912
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	LKTR	120	16	-	U	-	-	-	879
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	LKTR	69	2	-	U	-	-	-	880
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	LKTR	72	5	-	U	-	-	-	881
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	70	3	-	M	-	5	-	882
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	64	3	-	F	-	4	-	883
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	87	7	-	F	-	5	-	884
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	67	3	-	F	-	2	-	885
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	75	3	-	F	-	4	-	886
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	64	2	-	F	-	2	-	887

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	67	3	-	F	-	3	-	888
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	76	4	-	F	-	3	-	889
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	71	3	-	F	-	3	-	890
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	58	2	-	M	-	3	-	891
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	54	1	-	F	-	-	-	892
-	Lake B4 (Cujo)	13-August-2012	EF	Captured	1	SLSC	64	2	-	F	-	2	-	893
-	Lac du Sauvage	27-July to 3-August-2011	GN	Captured	-	LKTR	395	1,530	-	-	-	8	-	1098
-	Lac du Sauvage	27-July to 3-August-2011	GN	Captured	-	LKTR	418	780	-	-	-	7	-	1099
-	Lac du Sauvage	27-July to 3-August-2011	GN	Captured	-	LKTR	444	930	-	-	-	7	-	1100
-	Lac du Sauvage	27-July to 3-August-2011	GN	Captured	-	LKTR	520	1,410	-	-	-	12	-	1101
-	Lac du Sauvage	27-July to 3-August-2011	GN	Captured	-	LKTR	536	1,520	-	-	-	15	-	1102
-	Lac du Sauvage	27-July to 3-August-2011	GN	Captured	-	LKTR	560	1,750	-	-	-	14	-	1103
-	Lac du Sauvage	27-July to 3-August-2011	GN	Captured	-	LKTR	562	1,950	-	-	-	21	-	1104
-	Lac du Sauvage	27-July to 3-August-2011	GN	Captured	-	LKTR	585	2,070	-	-	-	15	-	1105
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	588	2,070	-	-	-	11	-	1106
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	590	1,880	-	-	-	13	-	1107
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	590	2,090	-	-	-	14	-	1108
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	615	2,150	-	-	-	14	-	1109
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	630	1,440	-	-	-	14	-	1110
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	632	2,750	-	-	-	14	-	1111
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	645	2,720	-	-	-	-	-	1112
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	648	3,000	-	-	-	17	-	1113
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	648	2,350	-	-	-	16	-	1114
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	685	2,610	-	-	-	19	-	1115
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	690	2,970	-	-	-	12	-	1116
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	700	2,690	-	-	-	-	-	1117
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	701	3,130	-	-	-	14	-	1118
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	720	3,250	-	-	-	24	-	1119
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	730	3,330	-	-	-	12	-	1120
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	733	3,220	-	-	-	23	-	1121
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	745	3,310	-	-	-	13	-	1122
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	768	4,050	-	-	-	14	-	1123
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	770	4,410	-	-	-	17	-	1124
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	780	2,630	-	-	-	16	-	1125
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	810	3,150	-	-	-	-	-	1126
-	Lac du Sauvage	27-July to 3-August-2011	AN	Captured	-	LKTR	850	3,650	-	-	-	19	-	1127
-	Lac du Sauvage	27-July to 3-August-2011	GN	Observed	-	RNWH	-	-	-	-	-	-	-	1128

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lac du Sauvage	27-July to 3-August-2011	GN	Observed	-	LKWH	-	-	-	-	-	-	-	1129
-	Lac du Sauvage	27-July to 3-August-2011	GN	Observed	-	LKWH	-	-	-	-	-	-	-	1130
-	Lac du Sauvage	27-July to 3-August-2011	GN	Observed	-	LKWH	-	-	-	-	-	-	-	1131
-	Lac du Sauvage	27-July to 3-August-2011	GN	Observed	-	LKWH	-	-	-	-	-	-	-	1132
-	Lac du Sauvage	27-July to 3-August-2011	GN	Observed	-	LKWH	-	-	-	-	-	-	-	1133
-	Lac du Sauvage	27-July to 3-August-2011	GN	Observed	-	LKWH	-	-	-	-	-	-	-	1134
-	Lac du Sauvage	27-July to 3-August-2011	GN	Observed	-	LKWH	-	-	-	-	-	-	-	1135
-	Lac du Sauvage	27-July to 3-August-2011	GN	Observed	-	LKTR	-	-	-	-	-	-	-	1136
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1137
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1138
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1139
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1140
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1141
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1142
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1143
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1144
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1145
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1146
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1147
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1148
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1149
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1150
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1151
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1152
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1153
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1154
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1155
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1156
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1157
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1158
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1159
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1160
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1161
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1162
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1163
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1164
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1165

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1166
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1167
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1168
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1169
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1170
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1171
-	Lac du Sauvage	27-July to 3-August-2011	AN	Observed	-	LKTR	-	-	-	-	-	-	-	1172
-	Lac du Sauvage	20-August-2008	AN	Captured	-	LKTR	537	1,750	Pre-spawn	M	Adult	15	-	1173
-	Lac du Sauvage	20-August-2008	AN	Captured	-	LKTR	662	3,250	Pre-spawn	M	Adult	14	-	1174
-	Lac du Sauvage	20-August-2008	AN	Captured	-	LKTR	600	2,400	Pre-spawn	M	Adult	16	-	1175
-	Lac du Sauvage	18-August-2008	AN	Captured	-	LKTR	600	2,100	Pre-spawn	M	Adult	13	-	1176
-	Lac du Sauvage	18-August-2008	AN	Captured	-	LKTR	621	2,550	Pre-spawn	M	Adult	20	-	1177
-	Lac du Sauvage	18-August-2008	AN	Captured	-	LKTR	698	3,500	Pre-spawn	M	Adult	11	-	1178
-	Lac du Sauvage	18-August-2008	AN	Captured	-	LKTR	516	1,525	Immature	F	Adult	29	-	1179
-	Lac du Sauvage	18-August-2008	AN	Captured	-	LKTR	725	3,800	Pre-spawn	F	Adult	30	-	1180
-	Lac du Sauvage	18-August-2008	AN	Captured	-	LKTR	665	2,750	Pre-spawn	M	Adult	-	-	1181
-	Lac du Sauvage	18-August-2008	AN	Captured	-	LKTR	643	3,800	Pre-spawn	F	Adult	17	-	1182
-	Lac du Sauvage	18-August-2008	AN	Captured	-	LKTR	767	4,600	Pre-spawn	F	Adult	-	-	1183
-	Lac du Sauvage	18-August-2008	AN	Captured	-	LKTR	733	4,400	Pre-spawn	F	Adult	24	-	1184
-	Lac du Sauvage	18-August-2008	AN	Captured	-	NRPK	-	-	-	-	-	-	-	1185
-	Lac du Sauvage	18-August-2008	AN	Captured	-	LKTR	-	-	-	-	-	-	-	1186
-	Lac du Sauvage	18-August-2008	AN	Captured	-	LKTR	-	-	-	-	-	-	-	1187
-	Lac du Sauvage	17-August-2008	AN	Captured	-	LKTR	605	2,400	Pre-spawn	M	Adult	12	-	1188
-	Lac du Sauvage	17-August-2008	AN	Captured	-	LKTR	555	1,900	Resting	F	Adult	15	-	1189
-	Lac du Sauvage	17-August-2008	AN	Captured	-	LKTR	654	3,000	Pre-spawn	M	Adult	17	-	1190
-	Lac du Sauvage	17-August-2008	AN	Captured	-	LKTR	703	4,050	Pre-spawn	F	Adult	20	-	1191
-	Lac du Sauvage	17-August-2008	AN	Captured	-	LKTR	684	3,650	Ripe	M	Adult	20	-	1192
-	Lac du Sauvage	17-August-2008	AN	Captured	-	LKTR	700	2,950	Resting	F	Adult	35	-	1193
-	Lac du Sauvage	16-August-2008	AN	Captured	-	LKTR	713	4,000	Pre-spawn	F	Adult	15	-	1194
-	Lac du Sauvage	16-August-2008	AN	Captured	-	LKTR	604	2,150	Maturing	M	Adult	15	-	1195
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	13	LKTR	405	-	-	-	Adult	-	-	1196
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	13	LKTR	395	-	-	-	Adult	-	-	1197
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	13	RNWH	399	-	Maturing	M	Adult	-	-	1198
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	13	RNWH	-	-	-	-	-	-	-	1199
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	14	LKTR	418	-	-	-	Adult	-	-	1200
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	14	RNWH	386	-	Maturing	F	Adult	-	-	1201
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	14	LKTR	468	-	-	-	Adult	-	-	1202

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	14	LKTR	376	-	-	-	Adult	-	-	1203
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	14	RNWH	242	-	Maturing	F	-	-	-	1204
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	14	RNWH	-	-	-	-	-	-	-	1205
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	14	RNWH	-	-	-	-	-	-	-	1206
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	15	LKTR	418	-	-	-	Adult	-	-	1207
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	15	LKTR	436	-	-	-	Adult	-	-	1208
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	15	LKTR	413	-	-	-	Adult	-	-	1209
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	15	LKTR	413	-	-	-	Adult	-	-	1210
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	15	LKTR	469	-	-	-	Adult	-	-	1211
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	17	LKTR	923	9,570	-	-	Adult	-	-	1212
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	17	LKTR	722	5,895	-	-	Adult	-	-	1213
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	17	LKTR	-	-	-	-	-	-	-	1214
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	17	LKTR	-	-	-	-	-	-	-	1215
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	18	RNWH	390	872	Maturing	F	Adult	10	scale, fin ray, otolith	1216
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	18	RNWH	400	825	Maturing	F	Adult	20	scale, fin ray, otolith	1217
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	18	LKTR	-	-	-	-	-	-	-	1218
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	18	RNWH	-	-	-	-	-	-	-	1219
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	20	RNWH	-	-	-	-	-	-	-	1220
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	21	LKTR	775	-	-	-	Adult	27	scale, fin ray	1221
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	22	RNWH	232	133	Maturing	F	Adult	3	scale, fin ray, otolith	1222
-	Lake B4 (Cujo)	22-August-2007	GN	Captured	22	RNWH	243	150	Maturing	M	Adult	3	scale, fin ray, otolith	1223
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	22	RNWH	-	-	-	-	-	-	-	1224
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	22	RNWH	-	-	-	-	-	-	-	1225
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	22	RNWH	-	-	-	-	-	-	-	1226
-	Lake B4 (Cujo)	22-August-2007	GN	Observed	22	RNWH	-	-	-	-	-	-	-	1227
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	7	LKTR	947	8,575	-	-	Adult	36	scale, fin ray	1228
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	7	LKTR	893	6,690	-	-	Adult	25	scale, fin ray	1229
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	5	LKTR	384	642	Maturing	M	Adult	8	scale, fin ray, otolith	1230
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	5	RNWH	365	552	Maturing	F	Adult	11	scale, fin ray, otolith	1231
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	6	LKTR	381	560	-	-	Adult	8	scale, fin ray	1232
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	6	RNWH	346	487	Maturing	M	Adult	7	scale, fin ray, otolith	1233
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	6	RNWH	237	143	Maturing	F	Adult	3	scale, fin ray, otolith	1234
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	6	RNWH	395	772	Maturing	F	Adult	9	scale, fin ray, otolith	1235
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	6	RNWH	366	602	Maturing	F	Adult	11	scale, fin ray, otolith	1236
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	7	RNWH	242	154	Undeveloped	-	Adult	3	scale, fin ray, otolith	1237
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	7	RNWH	366	675	Maturing	M	Adult	12	scale, fin ray, otolith	1238
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	7	RNWH	328	506	Maturing	M	Adult	5	scale, fin ray, otolith	1239

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	6	LKTR	-	-	-	-	-	-	-	1240
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	6	RNWH	-	-	-	-	-	-	-	1241
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	6	RNWH	-	-	-	-	-	-	-	1242
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	6	RNWH	-	-	-	-	-	-	-	1243
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	6	RNWH	-	-	-	-	-	-	-	1244
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	6	RNWH	-	-	-	-	-	-	-	1245
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	7	LKTR	-	-	-	-	-	-	-	1246
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	7	RNWH	-	-	-	-	-	-	-	1247
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	7	RNWH	-	-	-	-	-	-	-	1248
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	7	RNWH	-	-	-	-	-	-	-	1249
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	7	RNWH	-	-	-	-	-	-	-	1250
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	8	RNWH	355	-	-	-	Adult	-	-	1251
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	8	RNWH	367	-	-	-	Adult	-	-	1252
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	8	RNWH	349	-	-	-	Adult	-	-	1253
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	8	RNWH	311	-	-	-	Adult	-	-	1254
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	8	RNWH	359	-	-	-	Adult	-	-	1255
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	8	RNWH	341	-	-	-	Adult	-	-	1256
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	8	RNWH	362	520	Maturing	M	Adult	-	-	1257
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	8	RNWH	352	525	Maturing	F	Adult	-	-	1258
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	8	RNWH	-	-	-	-	-	-	-	1259
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	8	RNWH	-	-	-	-	-	-	-	1260
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	8	RNWH	-	-	-	-	-	-	-	1261
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	10	RNWH	357	-	-	-	Adult	-	-	1262
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	10	RNWH	382	-	-	-	Adult	-	-	1263
-	Lake B4 (Cujo)	21-August-2007	GN	Captured	10	RNWH	340	-	-	-	Adult	-	-	1264
-	Lake B4 (Cujo)	21-August-2007	GN	Observed	10	RNWH	-	-	-	-	-	-	-	1265
-	Lake B4 (Cujo)	20-August-2007	GN	Captured	1	LKTR	419	720	Maturing	F	Adult	9	scale, fin ray, otolith	1266
-	Lake B4 (Cujo)	20-August-2007	GN	Captured	1	LKTR	484	961	Maturing	F	Adult	25	scale, fin ray, otolith	1267
-	Lake B4 (Cujo)	20-August-2007	GN	Captured	2	LKTR	355	447	Undeveloped	F	Adult	6	scale, fin ray, otolith	1268
-	Lake B4 (Cujo)	20-August-2007	GN	Captured	2	LKTR	367	600	-	-	Adult	7	scale, fin ray	1269
-	Lake B4 (Cujo)	20-August-2007	GN	Captured	2	LKTR	414	793	-	-	Adult	9	scale, fin ray	1270
-	Lake B4 (Cujo)	20-August-2007	GN	Captured	3	LKTR	510	1,310	-	-	Adult	11	scale, fin ray	1271
-	Lake B4 (Cujo)	20-August-2007	GN	Captured	3	LKTR	385	711	-	-	Adult	7	scale, fin ray	1272
-	Lake B4 (Cujo)	20-August-2007	GN	Captured	3	RNWH	346	525	Ripe	F	Adult	7	scale, fin ray, otolith	1273
-	Lake B4 (Cujo)	20-August-2007	GN	Captured	3	RNWH	372	638	Ripe	M	Adult	12	scale, fin ray, otolith	1274
-	Lake B4 (Cujo)	20-August-2007	GN	Captured	3	RNWH	370	569	Ripe	M	Adult	10	scale, fin ray, otolith	1275
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	67	2	-	-	-	-	-	1276

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	75	3	-	-	-	-	-	1277
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	68	3	-	F	-	-	-	1278
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	69	2	-	-	-	-	-	1279
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	56	2	-	-	-	-	-	1280
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	54	1	-	-	-	-	-	1281
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	56	1	-	-	-	-	-	1282
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	50	2	-	-	-	-	-	1283
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	58	2	-	-	-	-	-	1284
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	50	1	-	-	-	-	-	1285
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	61	2	-	-	-	-	-	1286
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	66	3	-	-	-	-	-	1287
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	64	3	-	F	-	-	-	1288
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	48	1	-	-	-	-	-	1289
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	53	1	-	-	-	-	-	1290
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	42	1	-	-	-	-	-	1291
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	56	1	-	-	-	-	-	1292
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	48	1	-	-	-	-	-	1293
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	51	1	-	-	-	-	-	1294
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	44	1	-	-	-	-	-	1295
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	45	1	-	-	-	-	-	1296
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	47	1	-	-	-	-	-	1297
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	47	1	-	-	-	-	-	1298
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	49	1	-	-	-	-	-	1299
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	44	1	-	-	-	-	-	1300
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	41	1	-	-	-	-	-	1301
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	44	1	-	-	-	-	-	1302
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	43	1	-	-	-	-	-	1303
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	42	1	-	-	-	-	-	1304
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	47	1	-	-	-	-	-	1305
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	41	1	-	-	-	-	-	1306
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	44	1	-	-	-	-	-	1307
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	44	1	-	-	-	-	-	1308
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	49	1	-	-	-	-	-	1309
-	Lake D3 (Counts)	17-August-2007	EF	Captured	1	SLSC	45	1	-	-	-	-	-	1310
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	81	6	-	-	-	-	-	1311
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	61	2	-	-	-	-	-	1312
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	45	1	-	-	-	-	-	1313

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	48	1	-	-	-	-	-	1314
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	52	2	-	-	-	-	-	1315
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	48	1	-	-	-	-	-	1316
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	73	3	-	-	-	-	-	1317
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	64	2	-	-	-	-	-	1318
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	64	1	-	-	-	-	-	1319
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	71	3	-	-	-	-	-	1320
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	67	2	-	-	-	-	-	1321
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	60	2	-	-	-	-	-	1322
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	68	2	-	-	-	-	-	1323
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	46	1	-	-	-	-	-	1324
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	59	2	-	-	-	-	-	1325
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	56	1	-	-	-	-	-	1326
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	68	3	-	-	-	-	-	1327
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	51	1	-	-	-	-	-	1328
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	63	2	-	-	-	-	-	1329
-	Lake B4 (Cujo)	17-August-2007	EF	Captured	1	SLSC	66	2	-	-	-	-	-	1330
-	Lake D3 (Counts)	15-August-2007	GN	Observed	13	LKTR	-	-	-	-	-	-	-	1331
-	Lake D3 (Counts)	15-August-2007	GN	Captured	14	LKTR	447	885	-	-	Adult	12	scale, fin ray	1332
-	Lake D3 (Counts)	15-August-2007	GN	Captured	14	RNWH	353	445	-	-	Adult	12	scale, fin ray	1333
-	Lake D3 (Counts)	15-August-2007	GN	Captured	14	RNWH	284	256	Maturing	F	-	5	scale, fin ray, otolith	1334
-	Lake D3 (Counts)	15-August-2007	GN	Captured	14	RNWH	361	526	Ripe	M	Adult	14	scale, fin ray, otolith	1335
-	Lake D3 (Counts)	15-August-2007	GN	Observed	14	RNWH	-	-	-	-	-	-	-	1336
-	Lake D3 (Counts)	15-August-2007	GN	Captured	16	LKTR	299	293	-	-	-	6	-	1337
-	Lake D3 (Counts)	15-August-2007	GN	Captured	19	LKTR	394	745	-	-	Adult	12	-	1338
-	Lake D3 (Counts)	15-August-2007	GN	Captured	20	LKTR	414	801	-	-	Adult	13	-	1339
-	Lake D3 (Counts)	15-August-2007	GN	Captured	19	RNWH	244	141	-	-	-	4	scale, fin ray	1340
-	Lake D3 (Counts)	15-August-2007	GN	Captured	19	RNWH	334	415	-	-	Adult	9	scale, fin ray	1341
-	Lake D3 (Counts)	15-August-2007	GN	Captured	19	RNWH	297	275	-	-	-	5	scale, fin ray	1342
-	Lake D3 (Counts)	15-August-2007	GN	Captured	20	RNWH	288	262	-	-	-	6	scale, fin ray	1343
-	Lake D3 (Counts)	15-August-2007	GN	Captured	20	RNWH	333	431	-	-	-	8	scale, fin ray	1344
-	Lake D3 (Counts)	15-August-2007	GN	Captured	19	RNWH	304	667	Maturing	F	Adult	6	scale, fin ray, otolith	1345
-	Lake D3 (Counts)	15-August-2007	GN	Observed	20	LKTR	-	-	-	-	-	-	-	1346
-	Lake D3 (Counts)	15-August-2007	GN	Observed	21	RNWH	-	-	-	-	-	-	-	1347
-	Lake D3 (Counts)	15-August-2007	GN	Observed	22	RNWH	-	-	-	-	-	-	-	1348
-	Lake D3 (Counts)	15-August-2007	GN	Observed	23	RNWH	-	-	-	-	-	-	-	1349
-	Lake D3 (Counts)	15-August-2007	GN	Observed	24	RNWH	-	-	-	-	-	-	-	1350

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake D3 (Counts)	12-August-2007	GN	Captured	11	LKTR	338	405	Undeveloped	M	Adult	9	scale, fin ray, otolith	1351
-	Lake D3 (Counts)	12-August-2007	GN	Captured	11	LKTR	425	851	-	-	Adult	23	scale, fin ray	1352
-	Lake D3 (Counts)	12-August-2007	GN	Captured	11	LKTR	509	1,540	-	-	Adult	17	scale, fin ray	1353
-	Lake D3 (Counts)	12-August-2007	GN	Captured	12	LKTR	451	932	-	-	Adult	12	scale, fin ray	1354
-	Lake D3 (Counts)	12-August-2007	GN	Captured	12	LKTR	485	1,118	-	-	Adult	17	scale, fin ray	1355
-	Lake D3 (Counts)	12-August-2007	GN	Captured	10	LKTR	501	1,242	Ripe	M	Adult	25	scale, fin ray	1356
-	Lake D3 (Counts)	12-August-2007	GN	Captured	10	RNWH	315	357	Maturing	M	Adult	6	scale, fin ray, otolith	1357
-	Lake D3 (Counts)	12-August-2007	GN	Captured	11	RNWH	354	350	Ripe	M	Adult	14	scale, fin ray, otolith	1358
-	Lake D3 (Counts)	12-August-2007	GN	Captured	11	RNWH	350	412	Ripe	M	Adult	14	scale, fin ray, otolith	1359
-	Lake D3 (Counts)	12-August-2007	GN	Captured	11	RNWH	336	463	Maturing	M	Adult	12	scale, fin ray, otolith	1360
-	Lake D3 (Counts)	12-August-2007	GN	Captured	12	RNWH	392	722	Ripe	M	Adult	14	scale, fin ray, otolith	1361
-	Lake D3 (Counts)	12-August-2007	GN	Captured	12	RNWH	355	503	Ripe	M	Adult	14	scale, fin ray, otolith	1362
-	Lake D3 (Counts)	11-August-2007	GN	Captured	4	RNWH	331	396	Ripe	M	Adult	14	scale, fin ray, otolith	1363
-	Lake D3 (Counts)	11-August-2007	GN	Captured	4	RNWH	351	492	Ripe	M	Adult	9	scale, fin ray, otolith	1364
-	Lake D3 (Counts)	11-August-2007	GN	Captured	4	RNWH	345	454	Ripe	M	Adult	10	scale, fin ray, otolith	1365
-	Lake D3 (Counts)	11-August-2007	GN	Captured	4	LKTR	417	802	Ripe	F	Adult	16	scale, fin ray, otolith	1366
-	Lake D3 (Counts)	11-August-2007	GN	Captured	6	RNWH	342	437	Ripe	F	Adult	14	scale, fin ray, otolith	1367
-	Lake D3 (Counts)	11-August-2007	GN	Captured	6	RNWH	331	417	Maturing	M	Adult	10	scale, fin ray, otolith	1368
-	Lake D3 (Counts)	11-August-2007	GN	Captured	6	RNWH	318	294	Maturing	M	-	6	scale, fin ray, otolith	1369
-	Lake D3 (Counts)	11-August-2007	GN	Captured	6	RNWH	250	152	Undeveloped	M	-	4	scale, fin ray, otolith	1370
-	Lake D3 (Counts)	11-August-2007	GN	Captured	6	LKTR	430	870	Maturing	F	Adult	23	scale, fin ray, otolith	1371
-	Lake D3 (Counts)	11-August-2007	GN	Observed	6	RNWH	-	-	-	-	-	-	-	1372
-	Lake D3 (Counts)	11-August-2007	GN	Observed	6	LKTR	-	-	-	-	-	-	-	1373
-	Lake D3 (Counts)	11-August-2007	GN	Captured	7	RNWH	352	517	Maturing	M	Adult	13	scale, fin ray, otolith	1374
-	Lake D3 (Counts)	11-August-2007	GN	Captured	7	RNWH	276	246	Maturing	M	-	5	scale, fin ray, otolith	1375
-	Lake D3 (Counts)	11-August-2007	GN	Captured	8	RNWH	346	485	Maturing	M	Adult	13	scale, fin ray, otolith	1376
-	Lake D3 (Counts)	11-August-2007	GN	Captured	8	RNWH	334	480	Ripe	F	Adult	12	scale, fin ray, otolith	1377
-	Lake D3 (Counts)	11-August-2007	GN	Observed	9	RNWH	-	-	-	-	-	-	-	1378
-	Lake D3 (Counts)	11-August-2007	GN	Observed	9	RNWH	-	-	-	-	-	-	-	1379
-	Lake D3 (Counts)	11-August-2007	GN	Captured	9	LKTR	377	559	Undeveloped	M	Adult	9	scale, fin ray, otolith	1380
-	Lake D3 (Counts)	11-August-2007	GN	Captured	9	LKTR	389	535	Undeveloped	M	Adult	13	scale, fin ray, otolith	1381
-	Lake D3 (Counts)	11-August-2007	GN	Captured	9	RNWH	293	283	Undeveloped	M	-	6	scale, fin ray, otolith	1382
-	Lake D3 (Counts)	11-August-2007	GN	Captured	9	RNWH	296	296	Maturing	M	-	7	scale, fin ray, otolith	1383
-	Lake D3 (Counts)	10-August-2007	GN	Captured	2	LKTR	807	4,500	Ripe	M	Adult	22	scale, fin ray, otolith	1384
-	Lake D3 (Counts)	10-August-2007	GN	Captured	2	RNWH	375	554	Maturing	M	Adult	15	scale, fin ray, otolith	1385
-	Lake D3 (Counts)	10-August-2007	GN	Captured	2	LKTR	385	583	Undeveloped	M	Adult	9	scale, fin ray, otolith	1386
-	Lake D3 (Counts)	10-August-2007	GN	Captured	3	RNWH	345	449	Maturing	F	Adult	15	scale, fin ray, otolith	1387

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lake D3 (Counts)	10-August-2007	GN	Captured	3	RNWH	295	271	Maturing	M	-	6	scale, fin ray, otolith	1388
-	Lake D3 (Counts)	10-August-2007	GN	Captured	3	LKTR	550	1,400	Maturing	M	Adult	20	scale, fin ray	1389
-	Lake D3 (Counts)	10-August-2007	MT	Captured	7	SLSC	49	1	-	-	-	-	-	1390
-	Lake D3 (Counts)	8-August-2007	GN	Captured	1	LKTR	370	565	Maturing	M	Adult	10	scale, fin ray, otolith	1391
-	Lake D3 (Counts)	8-August-2007	GN	Captured	1	RNWH	335	427	Maturing	M	Adult	12	scale, fin ray, otolith	1392
-	Lac du Sauvage	1-September-2006	GN	Captured	64	LKTR	507	1,675	-	-	-	-	-	756
-	Lac du Sauvage	1-September-2006	GN	Captured	65	LKWH	489	1,483	-	-	-	-	-	757
-	Lac du Sauvage	1-September-2006	GN	Captured	65	LKWH	560	2,027	-	F	Adult	19	-	758
-	Lac du Sauvage	1-September-2006	GN	Captured	67	LKTR	595	2,395	-	-	-	16	-	759
-	Lac du Sauvage	1-September-2006	GN	Captured	67	LKTR	574	2,170	-	-	-	14	-	760
-	Lac du Sauvage	1-September-2006	GN	Captured	68	LKWH	429	1,247	-	F	Adult	8	-	761
-	Lac du Sauvage	1-September-2006	GN	Captured	68	LKTR	540	2,022	-	F	Adult	14	-	762
-	Lac du Sauvage	1-September-2006	GN	Captured	68	LKTR	479	-	-	U	Juvenile	12	-	763
-	Lac du Sauvage	28-August-2006	GN	Captured	50	LKTR	719	4,425	-	M	Adult	27	-	739
-	Lac du Sauvage	28-August-2006	GN	Captured	51	LKTR	527	1,426	-	-	-	-	-	740
-	Lac du Sauvage	28-August-2006	GN	Captured	52	LKTR	530	1,420	-	M	Adult	14	-	741
-	Lac du Sauvage	28-August-2006	GN	Captured	52	LKTR	560	1,625	-	M	Adult	17	-	742
-	Lac du Sauvage	28-August-2006	GN	Captured	52	LKTR	646	2,745	-	F	Adult	23	-	743
-	Lac du Sauvage	28-August-2006	GN	Captured	52	LKTR	550	1,497	-	-	-	-	-	744
-	Lac du Sauvage	28-August-2006	GN	Captured	53	LKTR	639	3,118	-	M	Adult	14	-	745
-	Lac du Sauvage	28-August-2006	GN	Captured	54	LKTR	692	2,929	-	F	Adult	13	-	746
-	Lac du Sauvage	28-August-2006	GN	Captured	55	LKWH	518	1,412	-	-	-	14	-	747
-	Lac du Sauvage	28-August-2006	GN	Captured	56	LKTR	416	996	-	-	-	-	-	748
-	Lac du Sauvage	28-August-2006	GN	Captured	56	LKTR	607	2,489	-	-	-	-	-	749
-	Lac du Sauvage	28-August-2006	GN	Captured	58	LKTR	522	1,801	-	-	-	-	-	750
-	Lac du Sauvage	28-August-2006	GN	Captured	58	LKTR	587	1,635	-	-	-	-	-	751
-	Lac du Sauvage	28-August-2006	GN	Captured	60	LKTR	624	3,010	-	-	-	15	-	752
-	Lac du Sauvage	27-August-2006	GN	Captured	44	LKTR	-	-	-	-	-	-	-	727
-	Lac du Sauvage	27-August-2006	GN	Captured	45	LKTR	-	-	-	-	-	-	-	728
-	Lac du Sauvage	27-August-2006	GN	Captured	45	LKTR	-	-	-	-	-	-	-	729
-	Lac du Sauvage	27-August-2006	GN	Captured	47	LKTR	-	-	-	-	-	-	-	730
-	Lac du Sauvage	27-August-2006	GN	Captured	47	LKTR	-	-	-	-	-	-	-	731
-	Lac du Sauvage	27-August-2006	GN	Captured	47	LKTR	-	-	-	-	-	-	-	732
-	Lac du Sauvage	27-August-2006	GN	Captured	47	LKTR	-	-	-	-	-	-	-	733
-	Lac du Sauvage	27-August-2006	GN	Captured	42	LKTR	499	1,299	-	-	-	-	-	737
-	Lac du Sauvage	27-August-2006	GN	Captured	43	LKTR	299	261	-	U	Juvenile	7	-	738
-	Lac du Sauvage	26-August-2006	GN	Captured	39	LKTR	579	2,143	-	M	Adult	13	-	734

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lac du Sauvage	26-August-2006	GN	Captured	39	LKTR	697	3,327	-	M	Adult	32	-	735
-	Lac du Sauvage	26-August-2006	GN	Captured	40	LKTR	454	914	-	F	Adult	11	-	736
-	Lac du Sauvage	21-August-2006	GN	Captured	26	LKTR	727	4,601	-	-	-	-	-	694
-	Lac du Sauvage	21-August-2006	GN	Captured	27	LKTR	612	2,218	-	M	Adult	13	-	695
-	Lac du Sauvage	21-August-2006	GN	Captured	27	LKWH	368	561	-	M	Adult	12	-	696
-	Lac du Sauvage	21-August-2006	GN	Captured	28	LKTR	565	1,757	-	M	Adult	16	-	697
-	Lac du Sauvage	21-August-2006	GN	Captured	28	RNWH	351	473	-	F	Adult	9	-	698
-	Lac du Sauvage	21-August-2006	GN	Captured	28	RNWH	378	627	-	M	Adult	12	-	699
-	Lac du Sauvage	21-August-2006	GN	Captured	28	RNWH	368	534	-	F	Adult	12	-	700
-	Lac du Sauvage	21-August-2006	GN	Captured	28	RNWH	348	416	-	M	Adult	10	-	701
-	Lac du Sauvage	21-August-2006	GN	Captured	28	RNWH	361	522	-	M	Adult	12	-	702
-	Lac du Sauvage	21-August-2006	GN	Captured	28	RNWH	359	502	-	-	-	-	-	703
-	Lac du Sauvage	21-August-2006	GN	Captured	32	LKWH	427	1,116	-	-	-	-	-	704
-	Lac du Sauvage	21-August-2006	GN	Captured	32	RNWH	299	206	-	-	-	-	-	705
-	Lac du Sauvage	21-August-2006	GN	Captured	32	RNWH	312	328	-	-	-	-	-	706
-	Lac du Sauvage	21-August-2006	GN	Captured	32	RNWH	232	133	-	M	Adult	5	-	707
-	Lac du Sauvage	21-August-2006	GN	Captured	32	RNWH	256	160	-	-	-	-	-	708
-	Lac du Sauvage	21-August-2006	GN	Captured	32	LKWH	361	437	-	M	Adult	12	-	709
-	Lac du Sauvage	21-August-2006	GN	Captured	33	LKTR	502	1,285	-	M	Adult	12	-	710
-	Lac du Sauvage	21-August-2006	GN	Captured	33	LKTR	467	1,016	-	-	-	-	-	711
-	Lac du Sauvage	21-August-2006	GN	Captured	33	LKWH	354	487	-	F	Adult	12	-	712
-	Lac du Sauvage	21-August-2006	GN	Captured	33	LKWH	389	602	-	M	Adult	12	-	713
-	Lac du Sauvage	21-August-2006	GN	Captured	33	LKWH	396	614	-	-	-	-	-	714
-	Lac du Sauvage	21-August-2006	GN	Captured	34	LKWH	504	1,713	-	-	-	13	-	715
-	Lac du Sauvage	21-August-2006	GN	Captured	34	LKWH	468	1,432	-	-	-	11	-	716
-	Lac du Sauvage	21-August-2006	GN	Captured	34	LKWH	428	1,399	-	-	-	-	-	717
-	Lac du Sauvage	21-August-2006	GN	Captured	37	LKWH	496	1,689	-	-	-	-	-	718
-	Lac du Sauvage	21-August-2006	GN	Captured	26	LKTR	-	-	-	-	-	-	-	721
-	Lac du Sauvage	21-August-2006	GN	Captured	27	LKWH	-	-	-	-	-	-	-	722
-	Lac du Sauvage	21-August-2006	GN	Captured	27	LKTR	-	-	-	-	-	-	-	723
-	Lac du Sauvage	21-August-2006	GN	Captured	30	LKTR	-	-	-	-	-	-	-	724
-	Lac du Sauvage	21-August-2006	GN	Captured	35	LKTR	-	-	-	-	-	-	-	725
-	Lac du Sauvage	21-August-2006	GN	Captured	35	LKTR	-	-	-	-	-	-	-	726
-	Lac du Sauvage	20-August-2006	MT	Captured	3	BURB	64	5	-	-	-	-	-	765
-	Lac du Sauvage	20-August-2006	MT	Captured	3	BURB	61	3	-	-	-	-	-	766
-	Lac du Sauvage	19-August-2006	GN	Captured	21	LKTR	-	-	-	-	-	-	-	720
-	Lac du Sauvage	18-August-2006	GN	Captured	10	LKWH	463	1,258	-	M	Adult	12	-	682

Table F-1 Fish Life History Data for the Jay Project Fish and Fish Habitat Baseline Study Area, 2006 to 2013

Sample #	Location	Date ^(a)	Method	Observed/Capture	Run/Set #	Species	Fork Length (mm)	Weight (g)	Reproductive Status	Sex	Maturity	Age	Age Structure	Fish Specimen #
-	Lac du Sauvage	18-August-2006	GN	Captured	12	LKWH	501	1,756	-	-	-	-	-	683
-	Lac du Sauvage	18-August-2006	GN	Captured	12	LKWH	453	1,444	-	F	Adult	16	-	684
-	Lac du Sauvage	18-August-2006	GN	Captured	12	LKWH	464	1,359	-	F	Adult	11	-	685
-	Lac du Sauvage	18-August-2006	GN	Captured	14	LKTR	512	1,358	-	M	Adult	16	-	686
-	Lac du Sauvage	18-August-2006	GN	Captured	14	LKTR	520	1,404	-	F	Adult	13	-	687
-	Lac du Sauvage	18-August-2006	GN	Captured	16	LKWH	529	1,918	-	M	Adult	17	-	688
-	Lac du Sauvage	18-August-2006	GN	Captured	16	LKWH	459	1,340	-	M	Adult	17	-	689
-	Lac du Sauvage	18-August-2006	GN	Captured	17	LKTR	698	3,575	-	F	Adult	15	-	690
-	Lac du Sauvage	18-August-2006	GN	Captured	18	LKWH	474	1,649	-	-	-	14	-	691
-	Lac du Sauvage	18-August-2006	GN	Captured	18	LKWH	545	-	-	-	-	13	-	692
-	Lac du Sauvage	18-August-2006	GN	Captured	19	LKTR	624	3,127	-	U	Juvenile	19	-	693
-	Lac du Sauvage	18-August-2006	GN	Captured	13	LKTR	-	-	-	-	-	-	-	719
-	Lac du Sauvage	18-August-2006	MT	Captured	6	BURB	63	5	-	-	-	-	-	764
-	Lac du Sauvage	17-August-2006	GN	Captured	4	LKTR	547	1,550	-	M	Adult	14	-	677
-	Lac du Sauvage	17-August-2006	GN	Captured	4	LKWH	457	1,355	-	F	Adult	11	-	678
-	Lac du Sauvage	17-August-2006	GN	Captured	4	LKWH	485	1,742	-	F	Adult	12	-	679
-	Lac du Sauvage	17-August-2006	GN	Captured	5	LKTR	445	848	-	U	Juvenile	12	-	680
-	Lac du Sauvage	17-August-2006	GN	Captured	5	RNWH	242	127	-	-	-	4	-	681
-	Lac du Sauvage	10-August-2006	GN	Captured	62	LKTR	599	2,593	-	-	-	-	-	753
-	Lac du Sauvage	10-August-2006	GN	Captured	62	LKTR	645	3,522	-	-	-	12	-	754
-	Lac du Sauvage	10-August-2006	GN	Captured	63	LKTR	569	2,100	-	-	-	17	-	755

Note: Age in ***bold italic*** is likely an outlier and was not included in statistical analyses.

a) 2013 fish from 2013 Baseline; 2012 fish from ERM Rescan (ERM Rescan Environmental Services Ltd.). 2013. Ekati Diamond Mine: 2012 Aquatic Effects Monitoring Program Summary Report. Prepared for BHP Billiton Diamonds Inc., Yellowknife, NWT, Canada. March 2013;

2011 fish from Golder (Golder Associates Ltd.). 2012. Mercury in Lake Trout Report in Support of the 2011 AEMP Annual Report for the Diavik Diamond Mine. NWT, Canada. Prepared for Diavik Diamond Mines Inc. Yellowknife, NWT, Canada. Doc No. RPT-1126 Ver. 0;

2008 fish from Golder. 2009. Metals in Lake Trout Report In Support of the 2008 AEMP Annual Report for the Diavik Diamond Mine Inc., NWT. Prepared for Diavik Diamond Mines Inc. Yellowknife, NWT, Canada. Doc No. RPT-841 Ver. 0 Rev. 1;

2007 fish from Rescan (Rescan Environmental Services Ltd.). 2008. 2007 Aquatic Effects Monitoring Program (AEMP) Technical Report; Summary Report; and Appendix B: Data Report. Prepared for BHP Billiton Diamonds Inc, Yellowknife, NWT, Canada; and,

2006 fish from Rescan. 2007. Ekati Diamond Mine. 2006 Jay Pipe Aquatic Baseline. Prepared for BHP Billiton Diamonds Inc. Yellowknife, NWT, Canada, 325 pp.

= number; mm = millimetre; g = gram; - = not available/applicable; GN = gill net; MT = minnow trap; EF = electrofishing; AN = angling; M = male; F = female; U = unknown; YOY = young-of-the-year; LKTR = Lake Trout; ARGR = Arctic Grayling; NRPK = Northern Pike; CISC = Cisco; RNWH = Round Whitefish; LKWH = Lake Whitefish; BURB = Burbot; LNSC = Longnose Sucker; NNST = Ninespine Stickleback; LKCH = Lake Chub; SLSC = Slimy Sculpin; ~ = approximately.