

qryExpFishSamplingSummary

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900-40690900-406900-16700-00000-0000-0000-000-000-000-(1	6 EF
900-40690900-406900-00600-00000-0000-0000-000-000-000-(1	1 EF
900-40690900-406900-16700-00000-0000-0000-000-000-000-(13	7 EF
900-40690900-406900-24900-00000-0000-0000-000-000-000-(1	11 EF
900-40690900-406900-24900-00000-0000-0000-000-000-000-(1	11 MT
900-40690900-406900-24900-00000-0000-0000-000-000-000-(1	11 EF
900-40690900-406900-24900-00000-0000-0000-000-000-000-(1	11 MT
900-40410900-404100-07000-00000-0000-0000-000-000-000-(1	1 MT
900-40410900-404100-07000-00000-0000-0000-000-000-000-(1	1 EF
900-40410900-404100-07000-00000-0000-0000-000-000-000-(1	1 MT
900-40410900-404100-07000-00000-0000-0000-000-000-000-(1	1 EF
900-40410900-404100-66700-15500-0000-0000-000-000-000-(1	6 EF
900-40410900-404100-66700-15500-0000-0000-000-000-000-(1	6 EF
900-40410900-404100-66700-15500-0000-0000-000-000-000-(1	6 EF
900-40410900-404100-66700-15500-0000-0000-000-000-000-(1	6 EF
900-40410900-404100-66700-15500-0000-0000-000-000-000-(1	6 EF
900-40410900-404100-66700-15500-0000-0000-000-000-000-(1	6 EF
900-40410900-404100-66700-15500-0000-0000-000-000-000-(1	6 EF
900-34930900-349300-42200-00000-0000-0000-000-000-000-(74	8 EF
900-36890900-368900-00000-00000-0000-0000-000-000-000-(13	1 EF
900-36890900-368900-00000-00000-0000-0000-000-000-000-(13	1 EF
900-36890900-368900-00000-00000-0000-0000-000-000-000-(40	2 EF
900-36890900-368900-73900-00000-0000-0000-000-000-000-(2	4 EF
900-34930900-349300-85000-29300-0000-0000-000-000-000-(1	15 EF
900-34930900-349300-85000-00000-0000-0000-000-000-000-(3	14 EF
900-34930900-349300-67200-00000-0000-0000-000-000-000-(5	13 EF
900-34930900-349300-67200-00000-0000-0000-000-000-000-(5	13 EF
900-34930900-349300-00000-00000-0000-0000-000-000-000-(54	2 EF
900-34930900-349300-52900-0 RACOON LAKES	4 10 EF
900-34930900-349300-52900-0 RACOON LAKES	4 10 MT
900-34930900-349300-52900-0 RACOON LAKES	4 10 MT
900-34930900-349300-52900-0 PROCYON LAKE	4 10 EF
900-34930900-349300-52900-0 PROCYON LAKE	4 10 MT
900-34930900-349300-52900-0 PROCYON LAKE	4 10 MT
900-34930900-349300-52900-0 RACOON LAKES	4 10 EF
900-34930900-349300-52900-0 RACOON LAKES	4 10 MT
900-34930900-349300-52900-0 RACOON LAKES	4 10 MT
900-34930900-349300-52900-0 RACOON LAKES	6 11 EF
900-34930900-349300-52900-0 PROCYON LAKE	6 11 EF
900-34930900-349300-52900-0 RACOON LAKES	6 11 EF
900-34930900-349300-52900-0 RACOON LAKES	11 12 EF
900-34930900-349300-52900-0 PROCYON LAKE	11 12 EF
900-34930900-349300-52900-0 RACOON LAKES	11 12 EF
900-34930900-349300-17500-0 BOYLE LAKE	1 5 EF
900-34930900-349300-17500-0 BOYLE LAKE	1 5 MT
900-34930900-349300-17500-0 BOYLE LAKE	1 5 MT
900-34930900-349300-17500-00000-0000-0000-000-000-000-(1	5 EF
900-34930900-349300-17500-00000-0000-0000-000-000-000-(1	5 MT
900-34930900-349300-17500-00000-0000-0000-000-000-000-(1	5 MT
900-40690900-406900-28400-00000-0000-0000-000-000-000-(2	13 EF
900-40690900-406900-28400-00000-0000-0000-000-000-000-(2	13 MT
900-40690900-406900-28400-00000-0000-0000-000-000-000-(2	13 MT
900-40690900-406900-28400-00000-0000-0000-000-000-000-(2	13 EF
900-40690900-406900-28400-00000-0000-0000-000-000-000-(2	13 MT
900-40690900-406900-28400-00000-0000-0000-000-000-000-(2	13 MT
900-35790900-357900-18600-00000-0000-0000-000-000-000-(4	6 MT
900-35790900-357900-18600-00000-0000-0000-000-000-000-(4	6 MT

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METHODNUM	Haul_ID	Species	Stage	Age	Total	MINLENGTH	MAXLENGTH	Activity
1	1	CO	J		5	47	76	R
1	1	DV	J		1	109	109	R
1	1	CC	J		2	75	101	R
1	1	CH	J		10	56	74	R
1	1	RB	J	2+	1	112	112	R
1	1	DV	J		23	73	170	R
1	1	DV	J		10	84	155	R
1	1	RB	J	2+	1	115	115	R
1	1	RB	A	4+	2	155	164	R
1	1	RB	A	3+	2	156	191	R
1	1	DV	J		12	94	161	R
1	1	RB	J		7	52	96	R
2	1	NFC			0			
1	1	NFC			0			
1	1	DV	J		4	91	121	R
1	1	DV	J		11	60	95	R
1	1	DV	A		1	240	240	R
1	1	DV	A		4	170	210	R
1	1	DV	A		1	175	175	R
1	1	DV	J		4	60	133	R
1	1	TR	J		1	44	44	R
1	1	CO	J		1	50	50	R
1	1	NFC			0			
2	1	NFC			0			
1	1	RB	A	2+	1	132	132	R
1	1	CO	J		3	70	83	R
1	1	CO	J		1	71	71	R
1	1	CC	J		11	65	101	R
2	1	NFC			0			
1	1	RB	A	2+	1	132	132	R
1	1	CO	J		3	70	83	R
1	1	CO	J		1	71	71	R
1	1	CC	J		11	65	101	R
2	1	NFC			0			
1	1	RB	A	2+	1	132	132	R
1	1	CO	J		3	70	83	R
1	1	CO	J		1	71	71	R
1	1	CC	J		11	65	101	R
2	1	NFC			0			
1	1	NFC			0			
1	1	RB	J		1	90	90	R
2	1	NFC			0			
1	1	DV	J		5	65	125	R
1	1	RB	J	3+	1	140	140	R
1	1	NFC			0			
1	1	RB	J		1	90	90	R
2	1	NFC			0			
1	1	DV	J		5	65	125	R
1	1	RB	J	3+	1	140	140	R
1	1	NFC			0			
1	1	RB	J		1	90	90	R
2	1	NFC			0			
1	1	DV	J		5	65	125	R
1	1	RB	J	3+	1	140	140	R
1	1	NFC			0			
1	1	RB	J		1	90	90	R

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2	1 NFC			0		
1	1 DV	J		5	65	125 R
1	1 RB	J	3+	1	140	140 R
1	1 NFC			0		
1	1 RB	J		1	90	90 R
2	1 NFC			0		
1	1 DV	J		5	65	125 R
1	1 RB	J	3+	1	140	140 R
1	1 DV	J		1	44	44 R
1	1 CO	J		11	39	71 R
1	1 CH	J		5	61	80 R
1	1 NFC			0		
2	1 NFC			0		
1	1 RB	J	2+	2	132	163 R
1	1 DV	J		2	95	103 R
1	1 RB	J	2+	2	132	163 R
1	1 DV	J		2	95	103 R
1	1 RB	J	2+	2	132	163 R
1	1 DV	J		2	95	103 R
1	1 DV	J		1	65	65 R
1	1 RB	J	2+	2	110	115 R
1	1 CCT	J		1	100	100 R
1	1 DV	J		1	58	58 R
1	1 DV/BT	J		1	97	97 R
1	1 CO	A	2+	2	300	340 R
1	1 BT	J		1	101	101 R
1	1 RB	J		1	110	110 R
1	1 CCT	J	2+	2	130	148 R
1	1 RB	A	3+	2	167	193 R
1	1 RB	J		1	84	84 R
1	1 DV	A		1	131	131 R
1	1 RB	J	2+	5	113	158 R
1	1 RB	J	2+	3	105	139 R
1	1 DV	J		18	49	134 R
1	1 NFC			0		
2	1 RB	J	2+	1	115	115 R
1	1 RB	J		1	74	74 R
1	1 DVXBT	A		1	240	240 R
1	1 DVXBT	J		1	106	106 R
1	1 BT	J		3	115	134 R
1	1 BT	F		2	56	73 R
1	1 DV/BT	F		3	43	69 R
1	1 CO	J		12	47	88 R
1	1 CH	J		3	56	68 R
1	1 DV	J		3	43	58 R
1	1 SP	J		1	29	29 R
1	1 CO	J		1	63	63 R
1	1 CC	A		3	98	120 R
1	1 CH	J		2	47	62 R
1	1 DV	A		10	132	251 R
1	1 CO	J		4	49	76 R
1	1 CH	J		14	52	77 R
1	1 CC	A		3	109	121 R
1	1 DV	A		1	149	149 R
1	1 DVXBT	J		1	118	118 R
1	1 DV	J		5	58	82 R
1	1 DV	A		3	139	212 R

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1	1 CH	J		11	68	89 R
1	1 NFC			0		
1	1 NFC			0		
1	1 DV	J		12	50	79 R
2	1 NFC			0		
1	1 CH	J		2	77	79 R
1	1 NFC			0		
1	1 NFC			0		
1	1 BT	A		2	132	214 R
2	1 NFC			0		
1	1 DV	J		1	75	75 R
1	1 TR	F		3	35	36 R
1	1 RB	J	1+	5	106	121 R
1	1 CCT	J		3	72	96 R
1	1 RB	J		5	49	121 R
1	1 CO	J		11	57	78 R
1	1 DV	A		4	152	273 R
1	1 DV	J		1	60	60 R
1	1 DV	J		1	121	121 R
1	1 CC	J		3	95	111 R
1	1 CO	J		2	53	62 R
1	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
2	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
2	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
2	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
1	1 CO	J		1	83	83 R
1	1 CO	J		3	54	65 R
2	1 NFC			0		
1	1 CO	J		1	83	83 R
1	1 CO	J		3	54	65 R
2	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
2	1 NFC			0		
1	1 NFC			0		
1	1 NFC			0		
2	1 NFC			0		
2	1 NFC			0		
1	1 NFC			0		

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1	1 NFC		0		
1	1 NFC		0		
1	1 NFC		0		
1	1 CC	J	1	105	105 R
1	1 LSU	A	1	245	245 R
1	1 DV	A	2	131	480 R
1	1 DV	J	1	97	97 R
1	1 CH	J	17	57	95 R
1	1 CC	J	1	105	105 R
1	1 LSU	A	1	245	245 R
1	1 DV	A	2	131	480 R
1	1 DV	J	1	97	97 R
1	1 CH	J	17	57	95 R
1	1 CC	J	1	105	105 R
1	1 LSU	A	1	245	245 R
1	1 DV	A	2	131	480 R
1	1 DV	J	1	97	97 R
1	1 CH	J	17	57	95 R
1	1 CC	J	1	105	105 R
1	1 LSU	A	1	245	245 R
1	1 DV	A	2	131	480 R
1	1 DV	J	1	97	97 R
1	1 CH	J	17	57	95 R
1	1 CC	J	1	105	105 R
1	1 LSU	A	1	245	245 R
1	1 DV	A	2	131	480 R
1	1 DV	J	1	97	97 R
1	1 CH	J	17	57	95 R
1	1 CC	J	1	105	105 R
1	1 LSU	A	1	245	245 R
1	1 DV	A	2	131	480 R
1	1 DV	J	1	97	97 R
1	1 CH	J	17	57	95 R
1	1 CC	J	1	105	105 R
1	1 LSU	A	1	245	245 R
1	1 DV	A	2	131	480 R
1	1 DV	J	1	97	97 R
1	1 CH	J	17	57	95 R
1	1 CC	J	1	105	105 R
1	1 LSU	A	1	245	245 R
1	1 DV	A	2	131	480 R
1	1 DV	J	1	97	97 R
1	1 CH	J	17	57	95 R
1	1 CH	J	1	78	78 R
1	1 DV	J	2	63	95 R
1	1 TR	J	1	54	54 R
1	1 CO	J	20	40	64 R
1	1 TR	J	2	35	40 R
1	1 CCT	J	3	69	93 R
1	1 CCT	A	2	99	155 R
1	1 CCT	J	1	105	105 R
1	1 CO	J	3	66	90 R
1	1 L	A	3	150	180 R
1	1 CO	J	6	41	74 R

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