Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Chinook(01) Okanagan																				
Chinook(02) U. Fraser-spring	29	1192	East Twin	spring	3	Ground, fish counts or other sampling		4	CF	1971	2004	25								
		1193	Goat	spring	3	Aerial, fish counts		4	CF	1961	2004	39								
		1194	Morkill	spring	3	Aerial, fish counts		4	CF	1961	2004	29								
		1195	Walker	spring	3	Aerial, fish counts		4	CF	1971	2004	34								
		1196	Torpy	spring	3	Aerial, fish counts		4	CF	1961	2004	44								
		1197	Dome	spring	3	Weir/fence/screen/ dam bypass		4	EF	1981	2004	24								
		1242	Swift Creek	spring	3	Ground, fish counts or other sampling		4	CF	1970	2004	35								
		1243	Fraser (tete Juane)	spring	3	Aerial, fish counts		4	CF	1951	2004	54								
		1244	Horsey	spring	3	Aerial, fish counts		4	CF	1962	2004	34								
		1245	Nevin	spring	3	Ground, fish counts or other sampling		4	CF	1962	2004	33								
		1246	Holmes	spring	3	Aerial, fish counts		4	CF	1961	2004	42								
		1247	Mckale	spring	3	Ground, fish counts or other sampling		4	CF	1974	2004	24								
		1248	West Twin	spring	3	Ground, fish counts or other sampling		4	CF	1971	2004	25								
		1249	Slim	spring	3	Aerial, fish counts		4	CF	1961	2004	44								
		1250	Bowron River	spring	3	Aerial, fish counts		4	CF	1952	2004	53								
		1251	Mcgregor System	spring	3	Aerial, fish counts		4	CF	1954	2004	50								
		1252	Bad James Creek	spring	3	Aerial, fish counts		4	CF	1954	2004	50								
		1253	Fontoniko Creek	spring	3	Aerial, fish counts		4	CF	1954	2004	50								
		1254	Spakwaniko Creek	spring	3	Aerial, fish counts		4	CF	1954	2004	50								
		1255	Ice Creek	spring	3	Aerial, fish counts		4	CF	1954	2004	50								
		1256	Willow	spring	3	Aerial, fish counts		4	CF	1954	2004	48								
		1257	Wansa	spring	3	Aerial, fish counts		4	CF	1954	2004	48								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Chinook(02) cont'd		1258	Salmon Pg	spring	3	Weir/fence/screen/ dam bypass	Aerial, fish counts;	4	EF	1958	2004	45								
Chinook(03) M. Fraser-summer	29	1261	Stellako River	summer	3	Boat, fish counts or other sampling		4	CF	1951	1999	37								
		1273	Quesnel	summer	3	Aerial, fish counts		4	CF	1951	2004	54								
		1276	Horsefly River	spring	3	Aerial, fish counts		4	CF	1951	2004	54								
		1280	Taseko	summer	3	Aerial, fish counts		3	CF	1951	1998	41								
Chinook(04) M. Fraser-spring	29	1259	Stuart	summer	3	Aerial, fish counts		2	CF	1951	2003	53								
		1260	Nechako	summer	3	Aerial, fish counts		4	CF	1951	2004	51								
		1262	Endako	spring	3	Ground, fish counts or other sampling		4	CF	1959	2002	43								
		1263	Chilako	spring	3	Weir/fence/screen/ dam bypass	Aerial, fish counts;	4	EF	1953	2004	48								
		1264	Blackwater	spring	3	Aerial, fish counts		4	CF	1960	2004	42								
		1265	Baezaeko	spring	3	Aerial, fish counts		4	CF	1960	2004	42								
		1266	Nazko	spring	3	Aerial, fish counts		4	CF	1960	2004	42								
		1267	Cottonwood (swift)	spring	3	Aerial, fish counts		4	CF	1951	2004	53								
		1268	Ahbau Creek	spring	3	Aerial, fish counts		4	CF	1951	2004	53								
		1269	Lightning Creek	spring	3	Aerial, fish counts		4	CF	1951	2004	53								
		1270	Swift River	spring	3	Aerial, fish counts		4	CF	1951	2004	53								
		1271	Swift River	spring	3	Aerial, fish counts		4	CF	1951	2004	53								
		1272	Victoria Creek	spring	3	Aerial, fish counts		4	CF	1951	2004	53								
		1274	Lower Cariboo	summer	3	Aerial, fish counts		4	CF	1981	2004	24								
		1275	Upper Cariboo	summer	3	Aerial, fish counts		4	CF	1981	2004	24								
		1277	Chilko River	summer	3	Aerial, fish counts		4	CF	1951	2004	54								
		1278	Chilcotin	spring	3	Aerial, fish counts		4	CF	1951	2004	54								
		1279	Elkin	spring	3	Aerial, fish counts		4	CF	1967	2003	32								
		1281	Bridge	spring	3	Aerial, fish counts	Ground, fish counts or other sampling;	4	CF	1975	2004	30								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Chinook(04) cont'd		1282	Portage Creek	summer	3	Boat, fish counts or other sampling	Ground, fish counts or other sampling;	4	CF	1952	2004	48								
		1283	Seton	summer	3	Ground, fish counts or other sampling		4	CF	1951	2003	43								
		1304	Nahatlatch River	spring	3	Aerial, fish counts		3	CF	1951	2003	46								
Chinook(05) N. Thompson-spring	29	1284	Mahood River	summer	3	Aerial, fish counts		4	CF	1970	2004	35								
		1285	Clearwater	summer	3	Aerial, fish counts	Ground, fish counts or other sampling;	4	EF	1951	2004	51								
		1286	Finn	spring	3	Ground, fish counts or other sampling		4	CF	1951	2004	54								
		1287	Raft River	summer	3	Aerial, fish counts	Ground, fish counts or other sampling;	4	CF	1951	2004	54								
		1288	Barriere River	spring	3	Aerial, fish counts		4	CF	1951	2004	43								
		1289	Louis	spring	3	Weir/fence/screen/ dam bypass	Mark/Recapture;	3	ST	1951	2004	53								
		1290	North Thompson River	summer	3	Aerial, fish counts		2	CF	1951	2003	47								
Chinook(06) S. Thompson-ocean	29	1292	Middle Shuswap River	summer	3	Aerial, fish counts		4	CF	1951	2004	53								
		1293	Lower Shuswap River	summer	3	Aerial, fish counts		4	CF	1951	2004	54								
		1295	Salmon	spring	3	Weir/fence/screen/ dam bypass		4	EF	1951	2004	53								
		1296	Adams River	summer	3	Aerial, fish counts		4	CF	1951	2004	54								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Chinook(06) cont'd																				
Chinook(07) S. Thompson-summer	29	1291	Bessette	spring	3	Ground, fish counts or other sampling		4	CF	1962	2004	35								
		1294	Eagle River	spring	3	Weir/fence/screen/ dam bypass	Aerial, fish counts; Boat, fish counts or other sampling;	4	EF	1951	2004	53								
		1297	Little River	summer	3	Aerial, fish counts		4	CF	1951	2004	53								
		1298	South Thompson River	summer	3	Aerial, fish counts		3	CF	1951	2004	53								
Chinook(08) L. Thompson-spring	29	1299	Deadman	spring	3	Weir/fence/screen/ dam bypass		4	EF	1951	2004	53								
		1300	Bonaparte	spring	3	Weir/fence/screen/ dam bypass		4	EF	1951	2004	48								
		1301	Coldwater	spring	3	Aerial, fish counts	Weir/fence/screen/ dam bypass;	4	EF	1951	2004	53								
		1302	Spius	spring	3	Aerial, fish counts	Ground, fish counts or other sampling;	4	CF	1951	2004	52								
		1303	Nicola	spring	3	Aerial, fish counts	Ground, fish counts or other sampling; Mark/Recapture;	5	ST	1951	2004	53								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Chinook(09) Birkenhead	29D	1241	Birkenhead River	fall	3	Ground, fish counts or other sampling		2	CF	1980	2001	22								
Chinook(10) L. Fraser-fall white	29D	1240	Harrison River	fall	3	Mark/Recapture		4	ST	1980	2003	24								
Chinook(11) L. Fraser-fall																				
Chinook(12) L. Fraser-Maria Slough																				

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Chinook-Additional Space																				

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Chum(01) Interior Fraser																				
Chum(02) L. Fraser	29B	1180	West Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2000	10								
	29C	1181	Blaney Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2000	17								
		1182	Macintyre Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2000	17								
	29D	1183	Chilqua Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	1995	15								
		1184	Harrison River	fall	3	Mark/Recapture		3	ST	1980	1996	17								
		1185	Hicks Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	1995	14								
		1186	Inch Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	1999	20								
		1187	Squawkum Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	1995	15								
		1188	Stave River	fall	3	Aerial, fish counts		3	CF	1980	1999	20								
	29E	1189	Chilliwack River	fall	3	Ground, fish counts or other sampling		1	CF	1980	1999	20								
		1190	Hopedale Slough	fall	3	Ground, fish counts or other sampling		3	CF	1980	1999	15								
		1191	Kawkawa Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2000	16								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Chum-Additional Space																				

Fraser Workgroup	Information for review and/or updating													New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Coho(01) U. Fraser																				
Coho(02) M. Fraser	Fraser Canyon	1437	Fraser Canyon	fall	3	Ground, fish counts or other sampling		4	ST	1984	2004	21								
	Upper Fraser	1502	Chilko River	fall	3	Aerial, fish counts		2	CF	1999	2004	6								
		1503	Horsefly River	fall	3	Boat, fish counts or other sampling	Aerial, fish counts;	3	CF	2000	2004	5								
		1504	Mckinley Creek	fall	3	Weir/fence/screen/ dam bypass		4	EF	1998	2004	7								
		1505	Mitchell River	fall	3	Aerial, fish counts		2	CF	1998	2004	7								
		1506	Summit Creek	fall	3	Aerial, fish counts		2	CF	1998	2004	4								
		1507	Bridge River	fall	3	Ground, fish counts or other sampling		3	CF	1984	2004	21								
		1508	Seton River	fall	3	Ground, fish counts or other sampling		2	CF	1984	2003	19								
		1509	Cayoosh Creek	fall	3	Ground, fish counts or other sampling		1	CF	1984	2002	18								
		1510	Portage Creek	fall	3	Boat, fish counts or other sampling	Ground, fish counts or other sampling;	3	CF	1984	2004	21								
		1511	Gates Creek	fall	3	Ground, fish counts or other sampling		3	CF	1984	2004	21								
Coho(03) N. Thompson	N. Thomp.	1447	Barriere River	fall	3	Aerial, fish counts	Ground, fish counts or other sampling;	3	CF	1980	2004	25								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Coho(03) cont'd		1448	E. Barriere River	fall	3	Aerial, fish counts	Ground, fish counts or other sampling;	2	CF	1980	2004	25								
		1449	Haggard Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2003	23								
		1450	Fennell Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	25								
		1451	Harper Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	23								
		1452	Saskum	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	25								
		1453	Darlington Creek	fall	3	Ground, fish counts or other sampling		3	ST	1980	2004	22								
		1454	Dunn Creek	fall	3	Weir/fence/screen/ dam bypass		3	EF	1980	2004	25								
		1455	Lemieux Creek	fall	3	Weir/fence/screen/ dam bypass	Mark/Recapture;	4	ST	1980	2004	24								
		1456	Lindquist Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	24								
		1457	Louis Creek	fall	3	Weir/fence/screen/ dam bypass	Mark/Recapture;	4	ST	1980	2004	25								
		1458	Mann Creek	fall	3	Ground, fish counts or other sampling		2	CF	1980	2004	24								
		1459	Paul Creek	fall	3	Ground, fish counts or other sampling		2	CF	1980	2003	22								
		1460	Peterson Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2003	21								
		1461	Albreda River	fall	3	Aerial, fish counts		2	CF	1980	2004	21								
		1462	Blue River	fall	3	Aerial, fish counts		3	CF	1980	2004	21								
		1463	Cedar Creek	fall	3	Ground, fish counts or other sampling		3	ST	1980	2004	20								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Coho(03) cont'd		1464	Cook Creek	fall	3	Ground, fish counts or other sampling		2	CF	1980	2004	21								
		1465	Miledge Creek	fall	3	Ground, fish counts or other sampling		3	ST	1980	2004	21								
		1466	U.north Thompson River	fall	3	Aerial, fish counts		2	CF	1980	2004	21								
		1467	Avola Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	25								
		1468	Brookfield Creek	fall	3	Ground, fish counts or other sampling		1	CF	1980	2003	23								
		1469	Clearwater River	fall	3	Ground, fish counts or other sampling		2	CF	1980	2003	24								
		1470	Mahood River	fall	3	Ground, fish counts or other sampling		3	CF	1980	2003	24								
		1471	Crossing Creek	fall	3	Ground, fish counts or other sampling		1	CF	1980	2003	23								
		1472	Finn Creek	fall	3	Ground, fish counts or other sampling		4	CF	1980	2004	25								
		1473	Lyon Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	25								
		1474	N. Thompson	fall	3	Aerial, fish counts		2	CF	1980	2004	25								
		1475	Raft River	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	25								
		1476	Shannon Creek	fall	3	Ground, fish counts or other sampling		3	ST	1980	2004	24								
		1477	Tumtum Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	24								
		1478	Reg Christie Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	25								

Fraser Workgroup	Information for review and/or updating													New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Coho(03) cont'd																				
Coho(04) S. Thompson	S. Thomp.	1305	Johnston Creek	fall	3	Ground, fish counts or other sampling		2	CF	1980	2004	23								
		1306	Kingfisher Creek	fall	3	Ground, fish counts or other sampling		2	CF	1981	2001	21								
		1307	Trinity Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	24								
		1308	Shuswap River (mid)	fall	3	Aerial, fish counts		2	CF	1980	2004	25								
		1309	Bessette Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	25								
		1310	Creighton Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	25								
		1311	Duteau Creek	fall	3	Weir/fence/screen/ dam bypass		4	ST	1980	2004	25								
		1312	Harris Creek	fall	3	Weir/fence/screen/ dam bypass		4	ST	1980	2004	24								
		1313	Ireland Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	24								
		1314	Noisy Creek	fall	3	Ground, fish counts or other sampling		3	ST	1980	2001	22								
		1315	Wap Creek	fall	3	Ground, fish counts or other sampling		3	ST	1980	2004	25								
		1316	Anstey River	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	24								
		1317	Canoe Creek	fall	3	Ground, fish counts or other sampling		2	CF	1980	2004	21								
		1318	Celista Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	20								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Coho(04) cont'd		1479	Harbour Creek	fall	3	Ground, fish counts or other sampling		3	ST	1980	2004	25								
		1480	Shuswap River (lwr)	fall	3	Aerial, fish counts		3	CF	1980	2004	24								
		1481	Blurton Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2004	21								
		1482	Danforth Creek	fall	3	Ground, fish counts or other sampling		3	ST	1980	2004	24								
		1483	Eagle River	fall	3	Weir/fence/screen/ dam bypass		4	ST	1980	2004	25								
		1484	Owlhead Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	1999	20								
		1485	Perry River	fall	3	Ground, fish counts or other sampling		3	ST	1980	2004	25								
		1486	Senn Creek	fall	3	UNKNOWN		0		1980	2004	25								
		1487	Hunakwa Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2003	24								
		1488	Onyx Creek	fall	3	Ground, fish counts or other sampling		3	CF	1980	2001	22								
		1489	Salmon River	fall	3	Weir/fence/screen/ dam bypass		4	ST	1980	2004	25								
		1490	Bolean Creek	fall	3	Weir/fence/screen/ dam bypass		4	EF	1980	2003	15								
		1491	Scotch Creek	fall	3	Ground, fish counts or other sampling		2	CF	1980	2004	25								
		1492	Seymour River	fall	3	Ground, fish counts or other sampling		2	CF	1980	2004	25								
		1493	Mcnomee Creek	fall	3	UNKNOWN		0		1980	2004	25								
		1494	Tappen Creek	fall	3	Ground, fish counts or other sampling		2	CF	1981	2003	22								
		1495	Wright Creek	fall	3	Ground, fish counts or other sampling		3	ST	1980	2004	25								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Coho(04) cont'd		1496	Adams River	fall	3	Ground, fish counts or other sampling	Aerial, fish counts;	4	ST	1980	2004	25								
		1497	Hiuihill Creek	fall	3	Ground, fish counts or other sampling		3	ST	1980	2004	25								
		1498	Momich River	fall	3	Ground, fish counts or other sampling		3	ST	1980	2004	25								
		1499	Cayenne Creek	fall	3	Ground, fish counts or other sampling		2	ST	1980	2003	24								
		1500	Sinmax Creek	fall	3	Ground, fish counts or other sampling		2	ST	1980	2004	25								
		1501	Adams River	fall	3	Aerial, fish counts	Boat, fish counts or other sampling;	3	ST	1980	2004	25								
Coho(05) L. Thompson	L. Thomp.	1438	Bonaparte River	fall	3	Weir/fence/screen/ dam bypass		4	EF	1984	2004	21								
		1439	Deadman River	fall	3	Weir/fence/screen/ dam bypass		4	EF	1984	2004	21								
		1440	Tranquille Creek	fall	3	Ground, fish counts or other sampling		3	ST	1984	2003	19								
		1441	Coldwater River	fall	3	Ground, fish counts or other sampling		4	ST	1984	2004	21								
		1442	Nicola River (lower)	fall	3	Ground, fish counts or other sampling		2	CF	1984	2003	20								
		1443	Clapperton Creek	fall	3	Ground, fish counts or other sampling		3	ST	1984	2002	15								
		1444	Guichon Creek	fall	3	Ground, fish counts or other sampling		3	ST	1984	2004	19								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Coho(05) cont'd		1445	Nicola River (upper)	fall	3	Ground, fish counts or other sampling		2	CF	1984	2002	18								
		1446	Spius Creek	fall	3	Aerial, fish counts		3	CF	1984	2004	21								
Coho(06) Lillooet																				
Coho(07) L. Fraser	29B	1435	Salmon River	fall	3	Mark/Recapture		4	ST	1980	2003	24								
	29C	1436	Upper Pitt River	fall	3	Ground, fish counts or other sampling	Mark/Recapture;	3	ST	1980	1998	18								

Fraser Workgroup	Information for review and/or updating													New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total		Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Coho-Additional Space																					

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Pink-EvenYear(01) Fraser River																				
Pink-OddYear(01) Fraser River	29D	1553	Fraser River + Tributaries	odd year	3	Mark/Recapture		4	MM	1993	2003	5								
		1554	Fraser River	odd year	3	Mark/Recapture		4	MM	1981	1991	5								
	29E	1555	Chilliwack River	odd year	3	Mark/Recapture		4	MM	1981	1991	5								
		1556	Coquihalla River	odd year	3	Ground, fish counts or other sampling		2	CF	1981	1991	5								
		1557	Silverhope Creek	odd year	3	Ground, fish counts or other sampling		2	CF	1981	1991	5								
		1558	Sweltzer River	odd year	3	Ground, fish counts or other sampling		2	CF	1981	1991	5								
	29F	1559	Bonaparte River	odd year	3	Ground, fish counts or other sampling		2	CF	1981	1991	4								
		1560	Bridge River	odd year	3	Ground, fish counts or other sampling		2	CF	1981	1991	5								
		1561	Churn Creek	odd year	3	Ground, fish counts or other sampling		2	CF	1981	1991	5								
		1562	Deadman River	odd year	3	Weir/fence/screen/ dam bypass		4	EF	1981	1991	5								
		1563	Nahatlatch River	odd year	3	Ground, fish counts or other sampling		2	CF	1981	1991	5								
		1564	Portage Creek	odd year	3	Ground, fish counts or other sampling		2	CF	1981	1991	5								
		1565	Thompson River	odd year	3	Mark/Recapture		4	MM	1981	1991	5								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Pink-Additional Space																				

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-Lake(001) Okanagan-OKANAGAN																				
Sockeye-Lake(002) Fraser-ESTU-STUART																				
Sockeye-Lake(003) Fraser-ESTU-TAKLA	29I	1601	Crow Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2004	24								
		1602	Driftwood River	early Stuart	3	Aerial, fish counts		2	CF	1981	2004	21								
		1603	Dust Creek	early Stuart	3	Weir/fence/screen/ dam bypass		4	EF	1980	2004	13								
		1608	Forsythe Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2002	21								
		1609	Frypan Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1980	2004	25								
		1610	Gluske Creek	early Stuart	3	Weir/fence/screen/ dam bypass		5	EF	1980	2004	25								
		1611	15 Mile Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2004	23								
		1612	25 Mile Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2002	18								
		1613	Ankwill Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2004	24								
		1614	Bivouac Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1980	2004	24								
		1615	Blanchette Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2002	18								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-L(003) cont'd		1617	Hooker Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2002	17								
		1618	Hudson Bay Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2004	17								
		1625	Narrows Creek	early Stuart	3	Aerial, fish counts		2	CF	1980	2004	25								
		1628	Point Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2003	21								
		1630	Sakeniche River	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2003	20								
		1632	Sandpoint Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1980	2004	25								
		1633	Shale Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2004	24								
Sockeye-Lake(004) Fraser-ESTU-TREMBLEUR	29I	1605	Felix Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1980	2004	25								
		1606	Fleming Creek	early Stuart	3	Aerial, fish counts		1	CF	1980	2004	13								
		1607	Forfar Creek	early Stuart	3	Weir/fence/screen/ dam bypass		5	EF	1980	2004	25								
		1619	Kazchek Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2003	10								
		1622	Kynock Creek	early Stuart	3	Weir/fence/screen/ dam bypass		5	EF	1980	2004	25								
		1624	Middle River (rossette Bar)	early Stuart	3	Aerial, fish counts		1	CF	1987	2002	11								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-L(004) cont'd		1626	Paula Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1981	2004	24								
		1629	Rossette Creek	early Stuart	3	Ground, fish counts or other sampling		2	CF	1980	2004	25								
Sockeye-Lake(005) Fraser-ES-ADAMS	29J	1640	Cayenne Creek	early Summer	3	Ground, fish counts or other sampling		2	CF	1994	2004	11								
Sockeye-Lake(006) Fraser-ES-ANDERSON/SETON	29F	1591	Gates Creek	early Summer	3	Weir/fence/screen/ dam bypass		3	EF	1980	2004	24								
Sockeye-Lake(007) Fraser-ES-BOWRON	29I	1616	Bowron River	early Summer	3	Aerial, fish counts		2	CF	1980	2004	25								
Sockeye-Lake(008) Fraser-ES-CHILKO																				

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-Lake(009) Fraser-ES-CHILLIWACK	29E	1590	Chilliwack Lake	early Summer	3	Boat, fish counts or other sampling		1	CF	1980	2004	25								
Sockeye-Lake(010) Fraser-ES-FRANCOIS	29I	1604	Early Nadina River	early Summer	3	Aerial, fish counts		2	CF	1980	1988	8								
		1623	Late Nadina Channel	early Summer	3	Weir/fence/screen/ dam bypass		4	EF	1980	2004	25								
Sockeye-Lake(011) Fraser-ES-FRASER																				
Sockeye-Lake(012) Fraser-ES-KAMLOOPS	29J	1639	Barriere River	early Summer	3	Ground, fish counts or other sampling		2	CF	1980	2004	15								
		1642	North Thompson River	early Summer	3	Aerial, fish counts		1	CF	1980	2004	17								
		1645	Raft River	early Summer	3	Ground, fish counts or other sampling		2	CF	1980	2004	25								
Sockeye-Lake(013) Fraser-ES-MABEL																				

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-L(013) cont'd																				
Sockeye-Lake(014) Fraser-ES-MOMICH																				
Sockeye-Lake(015) Fraser-ES-NADINA																				
Sockeye-Lake(016) Fraser-ES-NAHATLATCH	29F	1592	Nahatlatch Lake	early Summer	3	Ground, fish counts or other sampling		1	CF	1987	2004	18								
		1593	Nahatlatch River	early Summer	3	Ground, fish counts or other sampling		2	CF	1980	2004	25								
Sockeye-Lake(017) Fraser-ES-NORTH BARRIERE	29J	1636	Fennell Creek	early Summer	3	Ground, fish counts or other sampling		2	CF	1980	2004	25								
		1637	Harper Creek	early Summer	3	Ground, fish counts or other sampling		2	CF	1988	2004	15								
Sockeye-Lake(018) Fraser-ES-PITT	29C	1574	Upper Pitt River	early Summer	3	Mark/Recapture		3	ST	1980	2004	25								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-L(018) cont'd																				
Sockeye-Lake(019) Fraser-ES-SHUSWAP	29K	1646	Eagle River	early Summer	3	Ground, fish counts or other sampling		1	CF	1982	2004	21								
		1649	Adams River	early Summer	3	Ground, fish counts or other sampling		2	CF	1990	2003	7								
		1652	Anstey River	early Summer	3	Ground, fish counts or other sampling		2	CF	1982	2004	20								
		1660	Scotch Creek	early Summer	3	Weir/fence/screen/ dam bypass		4	EF	1980	2004	25								
		1663	Seymour River	early Summer	3	Ground, fish counts or other sampling		2	CF	1980	2004	25								
Sockeye-Lake(020) Fraser-ES-TASEKO	29G	1600	Taseko Lake	early Summer	3	Boat, fish counts or other sampling		1	CF	1980	2004	18								
Sockeye-Lake(021) Fraser-S-CHILKO	29G	1596	Chilko River	summer	3	Mark/Recapture		4	ST	1980	2004	25								
Sockeye-Lake(022) Fraser-S-FRANCOIS																				
Sockeye-Lake(023) Fraser-S-FRASER	29I	1634	Stellako River	summer	3	Weir/fence/screen/ dam bypass		4	CF	1980	2004	25								

Fraser Workgroup	Information for review and/or updating													New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total		Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-L(023) cont'd																					
Sockeye-Lake(024) Fraser-S-MCKINLEY	29G	1598	Mckinley Creek	summer	3	Weir/fence/screen/ dam bypass	Aerial, fish counts;	3	EF	1998	2003	4									
Sockeye-Lake(025) Fraser-S-QUESNEL	29G	1597	Horsefly River	summer	3	Mark/Recapture	Aerial, fish counts;	3	ST	1980	2004	13									
		1599	Mitchell River	summer	3	Mark/Recapture	Aerial, fish counts;	3	ST	1980	2004	24									
		1669	Quesnel Lake	summer	3	Boat, fish counts or other sampling		3	CF	1980	2004	25									
Sockeye-Lake(026) Fraser-S-STUART	29I	1621	Kuzkwa Creek	summer	3	Weir/fence/screen/ dam bypass	Ground, fish counts or other sampling;	2	EF	1980	2004	25									
		1627	Pinchi Creek	summer	3	Ground, fish counts or other sampling		2	CF	1981	2004	23									
		1635	Tachie River	summer	3	Mark/Recapture		4	ST	1980	2004	25									
Sockeye-Lake(027) Fraser-S-TAKLA	29I	1631	Sakeniche River	summer	3	Ground, fish counts or other sampling		2	CF	1981	2004	10									

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-L(027) cont'd																				
Sockeye-Lake(028) Fraser-S-TREMBLEUR	29I	1620	Kazchek Creek	summer	3	Ground, fish counts or other sampling		2	CF	1981	2004	23								
Sockeye-Lake(029) Fraser-S-WASKO																				
Sockeye-Lake(030) Fraser-L-ADAMS	29J	1638	Adams Lake	late	3	Ground, fish counts or other sampling		1	CF	1982	1999	9								
		1641	Momich River	late	3	Ground, fish counts or other sampling		2	CF	1982	2003	10								
		1643	Pass Creek	late	3	Ground, fish counts or other sampling		2	CF	1981	2001	3								
		1644	Pass Creek	late	3	Ground, fish counts or other sampling		2	CF	1982	2003	12								
	29K	1650	Adams River	late	3	Mark/Recapture		4	ST	1982	2003	12								
		1651	Adams River	late	3	Mark/Recapture		2	ST	1980	2004	13								
Sockeye-Lake(031) Fraser-L-CULTUS	29E	1588	Cultus Lake	late	3	Weir/fence/screen/ dam bypass	Boat, fish counts or other sampling;	5	EF	1982	2003	12								
		1589	Cultus Lake	late	3	Weir/fence/screen/ dam bypass	Boat, fish counts or other sampling;	5	EF	1980	2004	13								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-L(031) cont'd																				
Sockeye-Lake(032) Fraser-L-HARRISON (D/S)	29D	1577	Big Silver Creek	late	3	Ground, fish counts or other sampling		2	CF	1982	2003	12								
		1578	Big Silver Creek	late	3	Ground, fish counts or other sampling		2	CF	1980	2004	13								
Sockeye-Lake(033) Fraser-L-HARRISON (U/S)	29D	1583	Weaver Channel	late	3	Weir/fence/screen/ dam bypass		5	EF	1982	2003	12								
		1584	Weaver Channel	late	3	Weir/fence/screen/ dam bypass		5	EF	1980	2004	13								
		1585	Weaver Creek	late	3	Ground, fish counts or other sampling		1	CF	1982	2003	12								
		1586	Weaver Creek	late	3	Ground, fish counts or other sampling		1	CF	1980	2004	13								
Sockeye-Lake(034) Fraser-L-KAMLOOPS																				
Sockeye-Lake(035) Fraser-L-KAWKAWA																				

Fraser Workgroup	Information for review and/or updating													New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-L(035) cont'd																				
Sockeye-Lake(036) Fraser-L-LILLOOET	29D	1579	Birkenhead River	late	3	Mark/Recapture		4	ST	1982	2003	11								
		1580	Birkenhead River	late	3	Weir/fence/screen/ dam bypass		3	EF	1980	2004	13								
Sockeye-Lake(037) Fraser-L-LITTLE SHUSWAP	29K	1654	Little River	late	3	Ground, fish counts or other sampling		2	CF	1982	2003	11								
		1655	Little River	late	3	Ground, fish counts or other sampling		2	CF	1980	2004	13								
		1666	South Thompson River	late	3	Ground, fish counts or other sampling		2	CF	1982	2003	11								
		1667	South Thompson River	late	3	Ground, fish counts or other sampling		2	CF	1981	1996	6								
		1668	Shuswap Lake	late	3	Boat, fish counts or other sampling		3	CF	1980	2004	25								
Sockeye-Lake(038) Fraser-L-MABEL	29K	1656	Lower Shuswap River	late	3	Mark/Recapture		5	ST	1982	2003	12								
		1657	Lower Shuswap River	late	3	Ground, fish counts or other sampling		2	CF	1980	2004	13								
		1658	Middle Shuswap River	late	3	Ground, fish counts or other sampling		2	CF	1985	2001	5								
		1659	Middle Shuswap River	late	3	Ground, fish counts or other sampling		2	CF	1982	2003	12								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-L(038) cont'd																				
Sockeye-Lake(039) Fraser-L-MARA																				
Sockeye-Lake(040) Fraser-L-PITT																				
Sockeye-Lake(041) Fraser-L-SETON	29F	1594	Portage Creek	late	3	Ground, fish counts or other sampling		2	CF	1980	2004	13								
		1595	Portage Creek	late	3	Ground, fish counts or other sampling		2	CF	1982	2003	12								
Sockeye-Lake(042) Fraser-S-SHUSWAP	29K	1647	Eagle River	late	3	Ground, fish counts or other sampling		1	CF	1982	2003	12								
		1648	Eagle River	late	3	Ground, fish counts or other sampling		1	CF	1980	2004	11								
		1653	Anstey River	late	3	Ground, fish counts or other sampling		2	CF	1982	2002	10								
		1661	Scotch Creek	late	3	Weir/fence/screen/ dam bypass		4	EF	1992	2001	4								
		1662	Scotch Creek	late	3	Weir/fence/screen/ dam bypass		4	EF	1982	2003	12								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-L(042) cont'd		1664	Seymour River	late	3	Ground, fish counts or other sampling		2	CF	1982	2003	9								
		1665	Seymour River	late	3	Ground, fish counts or other sampling		2	CF	1989	2001	2								
Sockeye-Ocean(01) Interior Fraser																				
Sockeye-Ocean(02) L. Fraser	29D	1581	Harrison River	late	3	Aerial, fish counts	Ground, fish counts or other sampling;	1	CF	1982	2003	12								
		1582	Harrison River	late	3	Aerial, fish counts	Ground, fish counts or other sampling;	1	CF	1980	2004	13								
	29E	1587	Chilliwack River	late	3	Aerial, fish counts	Ground, fish counts or other sampling;	1	CF	1989	1989	1								
Sockeye-Ocean(03) L. Fraser-Widgeon	29C	1575	Widgeon Creek	late	3	Ground, fish counts or other sampling		1	CF	1982	2003	11								
		1576	Widgeon Creek	late	3	Ground, fish counts or other sampling		1	CF	1980	2004	12								

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-O(03) cont'd																				

Fraser Workgroup	Information for review and/or updating												New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Sockeye-Additional Space																				

Fraser Workgroup	Information for review and/or updating													New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total		Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Steelhead-Fraser Canyon																					
Steelhead-L. Fraser River Summer	29	2041	Chehalis River	winter	3	Snorkel/dive, counts		3		1981	2006	9									
		2042	Coquihalla River	summer/winter	3	Snorkel/dive, counts		3		1974	2006	33									
		2072	Silverhope Creek	summer/winter	3	Electrofishing, Backpack		3		1978	2001	6									
Steelhead-L. Fraser River	29	2038	Coquitlam River	winter	3	Snorkel/dive, counts		3		1999	2006	7									
		2039	Alouette River	winter	3	Snorkel/dive, counts		3		2001	2006	7									
		2040	Chilliwack River	winter	3	Snorkel/dive, counts		3		1973	2006	22									
		2069	Salmon River	winter	3	Weir/fence/screen/ dam bypass	Electrofishing, Backpack;	3	ST	1997	2004	8									
		2070	Alouette River	winter	3	Trap, Incline Plane	Trap, Rotary;	2	ST	1997	2006	10									
		2071	Chilliwack River	winter	3	Electrofishing, Backpack		1	DE	1983	2001	16									
Steelhead-M. Fraser River Summer	29	2044	Chilcoltin River	summer		Aerial, fish counts		0	CF	1972	2005	34									
		2045	Nicola River	summer	3	Tag, Electronic	Snorkel/dive, counts;	4	ST	1984	2005	21									
		2046	Bonaparte River	summer	3	Weir/fence/screen/ dam bypass		1	EF	1989	2005	17									
		2048	Chilko River	summer	3	Aerial, fish counts		0	EF	1988	2005										
		2054	Deadman River	summer	3	Weir/fence/screen/ dam bypass		1	EF	1978	2005	27									

Fraser Workgroup	Information for review and/or updating													New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total		Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
M. Fraser River Summer (cont'd)		2073	Thompson River	summer	3	Snorkel/dive, counts	Electrofishing, Backpack;	3	CF	2001	2005	5									

Fraser Workgroup	Information for review and/or updating													New Information (all records)							
Proposed Conservation Unit	Mgmt Area	ID	Population/stream Name	Run-timing group	Tier	Method 1	Other Method	Q	DM	First	Last	Total	Key	Key 2	Est. type	Active	Nu SEDS	wild	wild 2	wild rigor
Steelhead-Additional Space																				