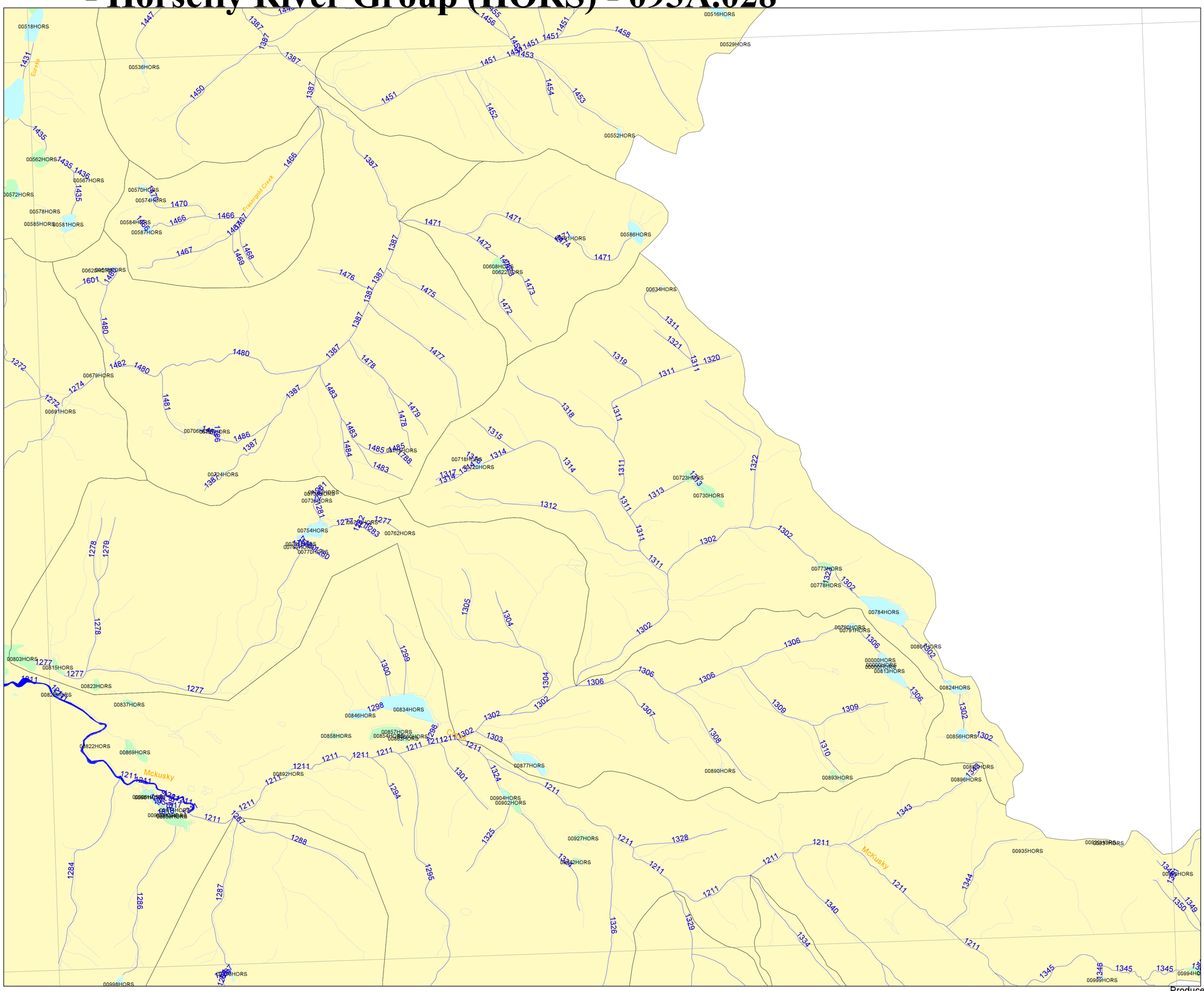
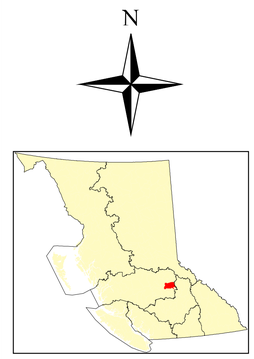
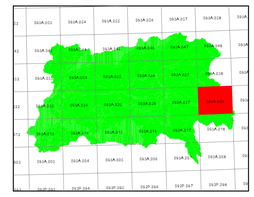
B.C. Watershed Atlas (1:50,000) enlarged to 1:20,000
- Horsefly River Group (HORS) - 093A.028







UTM ZONE 10

BCGS (TRIM) SHEET 093A.028

WSCA Map Series Version 2.0 overlaid on TRIM.

Legend

- 1:50k Streams
- 1:20k Streams
- Lakes
- Land
- Dbl. River
- Wetlands

TRIM streams/waterbodies (Light Blue) not present on this 1:50K map base (Dark Blue) will require the creation of Interim Locational Points (ILPs) as described in "User's Guide to the British Columbia Watershed/Waterbody Identifier System".

1.5 0 1.5 3 4.5 6 Kilometers

1.3 0 1.3 2.6 Miles

Produced by:
Ministry of Fisheries,
Fisheries Inventory Section,
GIS Applications Unit, Victoria, B.C.
Wed Dec 16 07:40:26 1998

BL_Key	Watershed Codes
1211	160635400676000
1272	160635400676005260
1274	160635400676005260O5940
1275	160635400676005260O6480
1277	160635400676005500
1278	160635400676005500O1920
1279	160635400676005500O19206020
1280	160635400676005500O7630
1281	160635400676005500O8320
1282	160635400676005500O9130
1283	160635400676005500O9260
1284	160635400676006060
1285	160635400676006200
1286	160635400676006220O
1287	160635400676006420O
1288	160635400676006420O0170
1294	160635400676006840
1295	160635400676006910O
1298	160635400676006990
1299	160635400676006990O5370
1300	160635400676006990O6340
1301	160635400676007010O
1302	160635400676007060O
1303	160635400676007060O0240
1304	160635400676007060O0810
1305	160635400676007060O8106200
1306	160635400676007060O1750
1307	160635400676007060O1750O920
1308	160635400676007060O1750O260
1309	160635400676007060O1750O380
1310	160635400676007060O1750O43805330
1311	160635400676007060O3840
1312	160635400676007060O3840O80
1313	160635400676007060O3845I830
1314	160635400676007060O3840250O
1315	160635400676007060O3840250O5960
1316	160635400676007060O3840250O7750
1317	160635400676007060O3840250O8720
1318	160635400676007060O3840380
1319	160635400676007060O3840579O
1320	160635400676007060O3840740
1321	160635400676007060O3840731O
1322	160635400676007060O505150
1323	160635400676007060O606520
1324	160635400676007150O
1325	160635400676007150O2600
1326	160635400676007530O
1328	160635400676007590O
1329	160635400676007740O
1330	160635400676007740O1680
1334	160635400676007960O
1340	160635400676008080O
1341	160635400676008080O2510
1343	160635400676008230O
1344	160635400676008550O
1345	160635400676008720O
1346	160635400676008720O3010
1349	160635400676008720O6030
1350	160635400676008720O6302330
1351	160635400676008720O6030758O
1387	160635400766000
1431	160635400766005350O
1435	160635400766005350O6870
1436	160635400766005350O68705730
1447	160635400766006670O
1449	160635400766007140O
1450	160635400766007160O
1451	160635400766007460O
1452	160635400766007460O3890
1453	160635400766007460O3740
1454	160635400766007460O3740162O
1455	160635400766007460O3830
1456	160635400766007460O3830220O
1457	160635400766007460O4360
1458	160635400766007460O4540
1466	160635400766007620O
1467	160635400766007620O5140
1468	160635400766007620O514O130
1469	160635400766007620O514O1690
1470	160635400766007620O6720
1471	160635400766008330O
1472	160635400766008330O2340
1473	160635400766008330O2340380
1474	160635400766008330O9140
1475	160635400766008570O
1476	160635400766008680O
1477	160635400766008760O
1478	160635400766008950O
1479	160635400766008950O4680
1480	160635400766009130O
1481	160635400766009130O4930
1483	160635400766009130O9150
1483	160635400766009140O
1484	160635400766009140O3850
1485	160635400766009140O5940
1486	160635400766009510O
1601	160637006690013B07500
1786	160635400766009510O762300
1788	160635400766009140O594O8O9800
1794	160635400676005500O759600
1817	160635400676006220O041400
1818	160635400676006220O071900