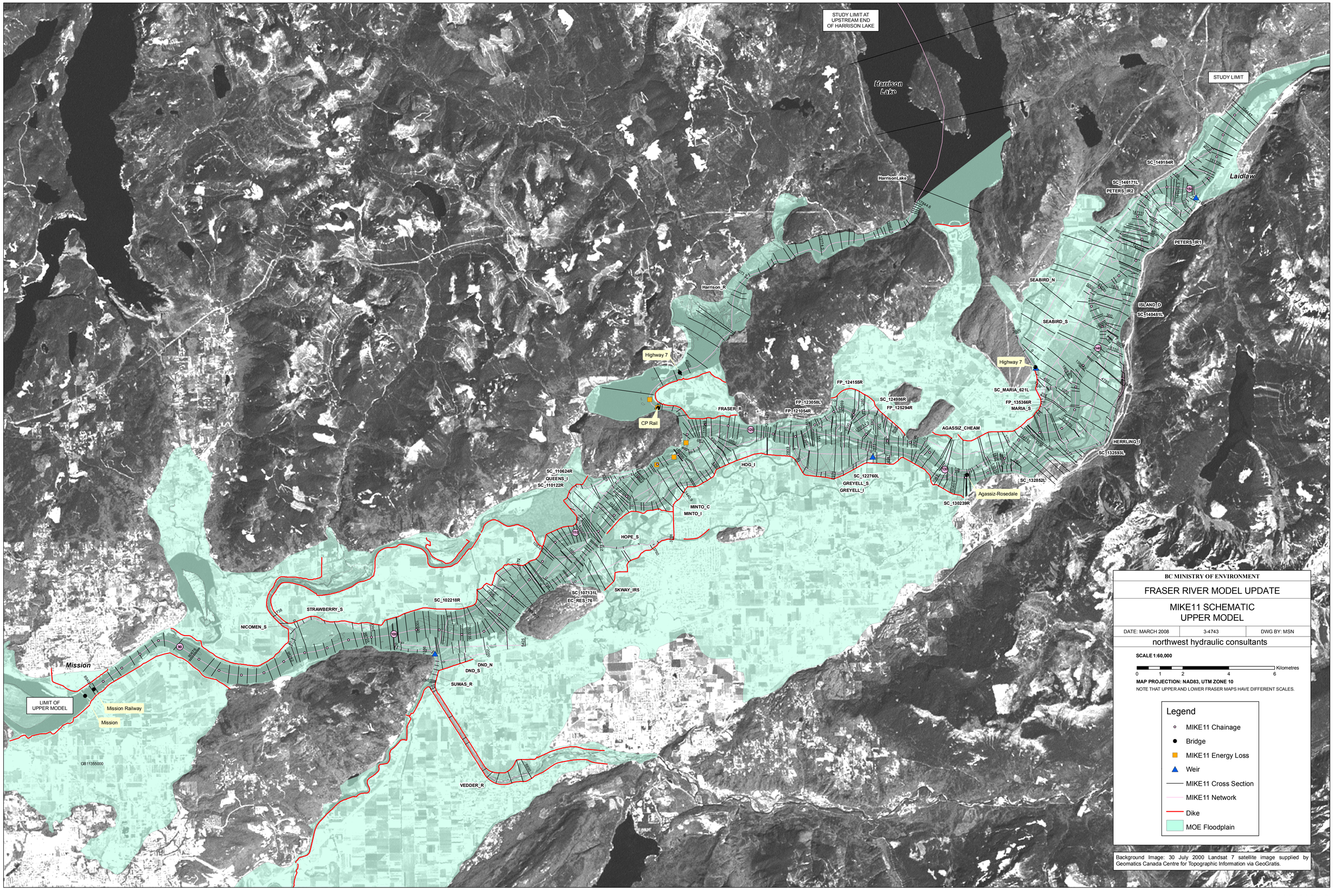
STUDY LIMIT AT UPSTREAM END OF HARRISON LAKE
Harrison Lake
STUDY LIMIT
Laidlaw
HarrisonLake
SC_149184R
SC_146171L
PETERS_IR2
PETERS_IR1
SEABIRD_N
SEABIRD_S
ISLAND_D
SC_140481L
Harrison_R
Highway 7
Highway 7
CP Rail
FP_124155R
FP_123058L
FP_121054R
SC_124986R
FP_125294R
FRASER_R
SC_MARIA_621L
FP_135366R
MARIA_S
AGASSIZ_CHEAM
HERRLING_I
SC_132593L
SC_110624R
QUEENS_I
SC_110122R
HOG_I
SC_122760L
GREYELL_S
GREYELL_I
SC_132852L
Agassiz-Rosedale
SC_130239R
MINTO_C
MINTO_I
HOPE_S
SC_107131L
EC_RES_176
SKWAY_IR5
SC_102218R
STRAWBERRY_S
NICOMEN_S
Mission
DND_N
DND_S
SUMAS_R
LIMIT OF UPPER MODEL
Mission Railway
Mission
GB 11355000
VEDDER_R
BC MINISTRY OF ENVIRONMENT
FRASER RIVER MODEL UPDATE
MIKE11 SCHEMATIC
UPPER MODEL
DATE: MARCH 2008
3-4743
DWG BY: MSN
northwest hydraulic consultants
SCALE 1:60,000
0 1 2 4 6 Kilometres
MAP PROJECTION: NAD83, UTM ZONE 10
NOTE THAT UPPER AND LOWER FRASER MAPS HAVE DIFFERENT SCALES.
Legend
MIKE11 Chainage
Bridge
MIKE11 Energy Loss
Weir
MIKE11 Cross Section
MIKE11 Network
Dike
MOE Floodplain
Background Image: 30 July 2000 Landsat 7 satellite image supplied by Geomatics Canada Centre for Topographic Information via GeoGratis.

MAP NO. 3