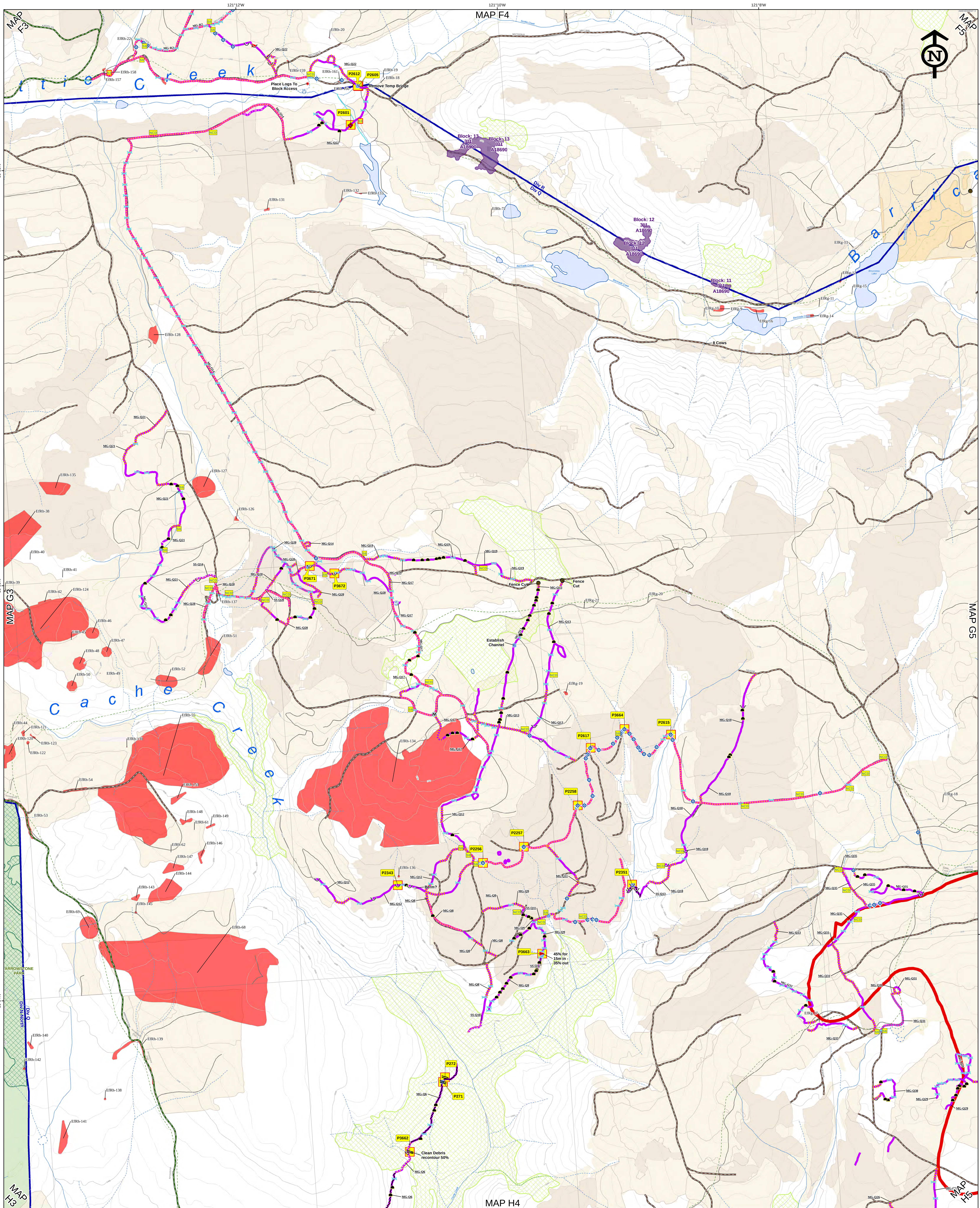




Elephant Hill - K20637
Rehab Map
MAP G4

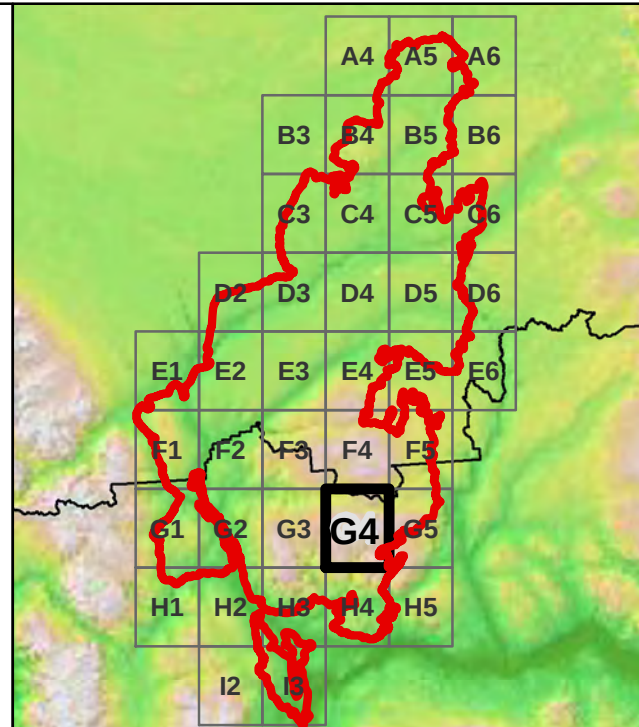
Perimeter Date: 2017/09/18
Fire Size: 192016 ha

F3 F4 F5

G3 **G4** G5

H3 H4 H5

- | | | | | | | | | | | | |
|---|------------------------------|---|-------------------------------|---|---|---|---|---|----------------------|---|--------------------------------------|
|  | OGMA (Non-Legal) |  | Cross Ditch (X) |  | Sump (SP) |  | No Treatment - Line (NA) |  | Stream |  | Archaeological Sites |
|  | OGMA (Legal) |  | Recontour (RC) |  | Unassigned |  | Completed Machine Line (MG) |  | Lake |  | Private Land |
|  | West Fraser Mills Ltd. Block |  | Restore Road (RD) |  | Roads Tenured with Obligations (RT) |  | Road - Modified Existing (RM) |  | Lake - Intermittent |  | BC Park, Protected Area, Eco Reserve |
|  | Stream_Class_Gua... |  | Steep Slope (SS) |  | Stream Crossing (SC) |  | Roads Non-Status with Obligations (RNS) |  | Lake - Intermittent |  | BC Park, Protected Area, Eco Reserve |
|  | Priority Value (point) |  | Water Bar (WB) |  | Roads Non-Status with Obligations (RNS) |  | Water - Pipeline |  | Freshwater |  | BC Park, Protected Area, Eco Reserve |
|  | Breach Berm (BB) |  | Unique Point (UP) |  | Pull Back (PB) |  | Divisions |  | Cutback - Historical |  | Cutback - Active |
|  | Clean Ditch (CD) |  | Fence Damage (FD) |  | Recontour (RC) |  | FirePolygon |  | Cutback - Active |  | Cutback - Historical |
|  | Clean/Repair Culvert (CC) |  | Fence Damage (FD) |  | Recontour (RC) |  | FirePolygon |  | Cutback - Active |  | Cutback - Historical |
|  | Clean/Repair Culvert (CC) |  | Staging Area/Safety Zone (SA) |  | Steep Slopes (SS) |  | Contour - 100m |  | Contour - 20m | | |



Disclaimer:
This map is intended for general public information only. Best efforts have been made to provide the most accurate fire information at the time of creation of this map. However, fires are dynamic, and the information shown on the map may no longer reflect the most current fire situation. Accordingly, this map only should be used for reference purposes.