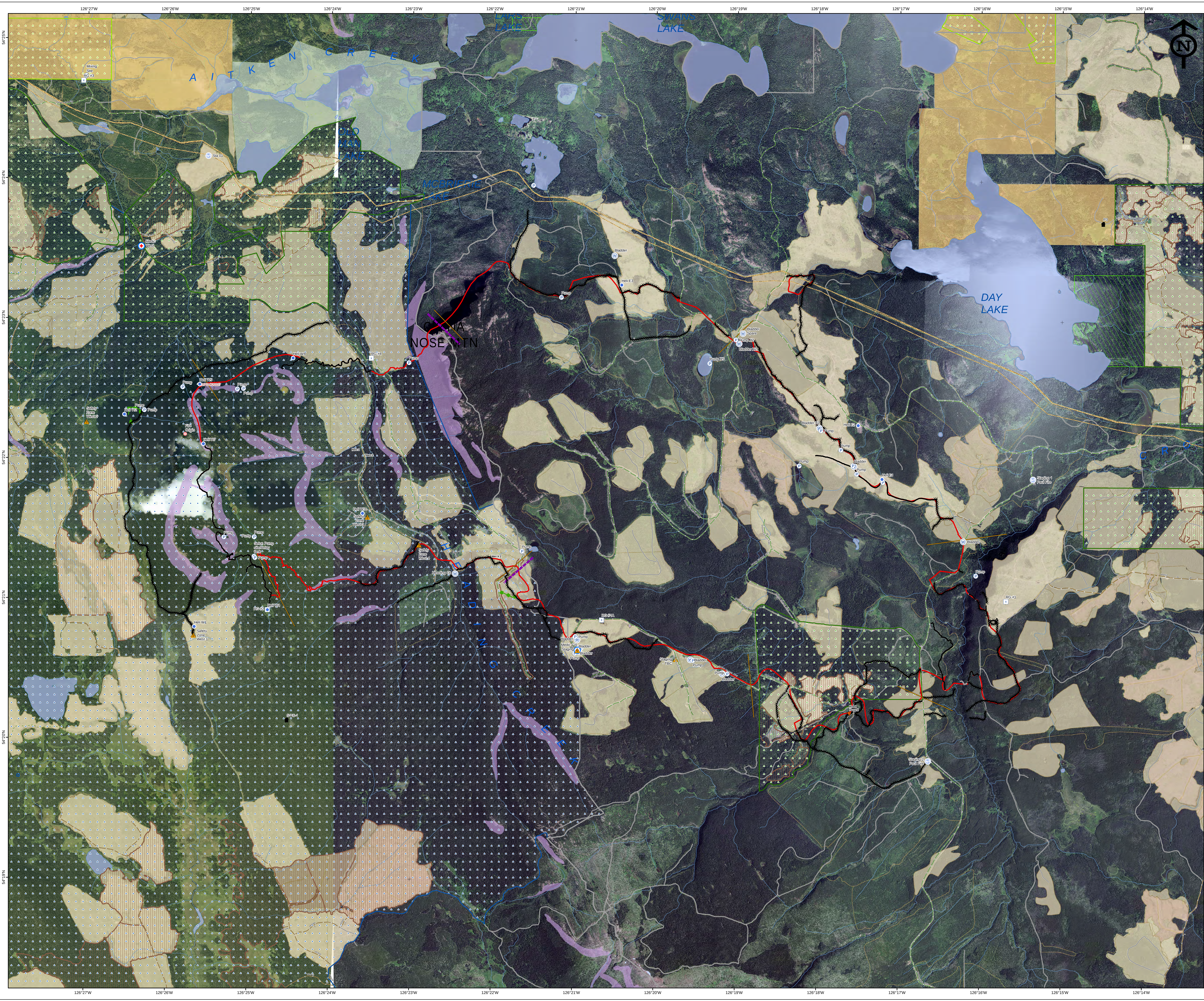




China Nose Mountain R20116 Operations Map

Fire Polygon

Segment Label

Helispot

Med/Vet Site

Pump

Safety Zone

Staging Area

Water Source

Road Hazard

Contour - Index

Contour - Intermediate

Completed Doter Line

Completed Handline

Division Break

Escape Route

Segments

Existing Roads

RecTrails

Pipelines

Forest Service Roads

Road Permit

Recreational Trails

Misc. Roads

Woodlot Sched A

Woodlot Sched B

Community Forest Sched A

Community Forest Sched B

Historical Burned Areas

Previously Logged Blocks

Logged Blocks - NSR

Felling or Gullied Terrain

Potentially Unstable Terrain

Unstable Terrain

Label	Latitude - DDM	Longitude - DDM
Fire Origin	54° 22 17.6 N	126° 20 12.0 W
Hel E1	54° 22 07.9 N	126° 22 22.1 W
Hel E2	54° 22 25.9 N	126° 17 56.6 W
Hel E3	54° 22 25.6 N	126° 20 43.7 W
Hel W1	54° 22 00.7 N	126° 25 46.1 W
Hel W2	54° 22 35.4 N	126° 26 33.7 W
Hel W3	54° 21 61.9 N	126° 23 58.6 W
Hel W4	54° 20 82.9 N	126° 24 76.7 W
Hel W5	54° 22 02.2 N	126° 26 09.9 W
Hel W6	54° 22 22.9 N	126° 25 52.7 W
Hel W7	54° 22 72.7 N	126° 24 46.2 W
Medic L16	54° 20 64.7 N	126° 26 34.6 W
Medic West	54° 20 51.7 N	126° 26 33.7 W
Helix 2	54° 22 02.9 N	126° 23 57.7 W
Helix 3	54° 22 05.6 N	126° 23 53.6 W
Road Hazard	54° 20 18.9 N	126° 17 50.1 W
Safety Zone West 1	54° 20 74.7 N	126° 25 47.0 W
Safety Zone West 2	54° 22 28.1 N	126° 26 39.9 W
Safety Zone West 3	54° 21 58.7 N	126° 23 54.9 W
Safety Zone West 4	54° 21 38.7 N	126° 23 50.5 W
Stn 11	54° 24 18.7 N	126° 25 54.6 W
Staging - T1C	54° 20 44.7 N	126° 20 44.7 W
Staging - T1C	54° 20 56.4 N	126° 19 74.1 W
Staging 1 Fuel Fire	54° 21 87.6 N	126° 15 35.2 W
Staging 2 Fuel Fire	54° 19 88.2 N	126° 16 43.7 W
View X 1	54° 21 18.2 N	126° 22 46.4 W
View X 2	54° 21 29.9 N	126° 22 08.8 W

Disclaimer:
Fire information is updated as it is received. Information shown on this map may not reflect the most current fire situation, and therefore should only be used for reference purposes.

Data Sources and Notes

- Operations Map covering Perimeter of Fire
- Fire Perimeter was Captured using Non-Corrected Airborne GPS
- Fire Perimeter Updated on 2014-08-27
- Fire Size is +/- 3,625 ha & Perimeter 38,859 m
- Magnetic Declination = 138° 45' East

0 0.175 0.35 0.7 1.05

Kilometers

1:15,000

Filename: R20116_Operations_36x48L
Projection: NAD 1983 BC Environment Albers
Datum: North American 1983
Date/Time Created/Revised: Sep 02, 2014 1306
Created by: jeharris