
 Water Refill Station
 Aid Station

Water and Aid are offered at the starting area. Starting area is at Location 50.

NORTHUMBERLAND RUN FOREST RUN

Parking available in Woodland lot on east side of 45. Do not park direct

The Jenny: Use the Purple Finch trail (3K). Clockwise.

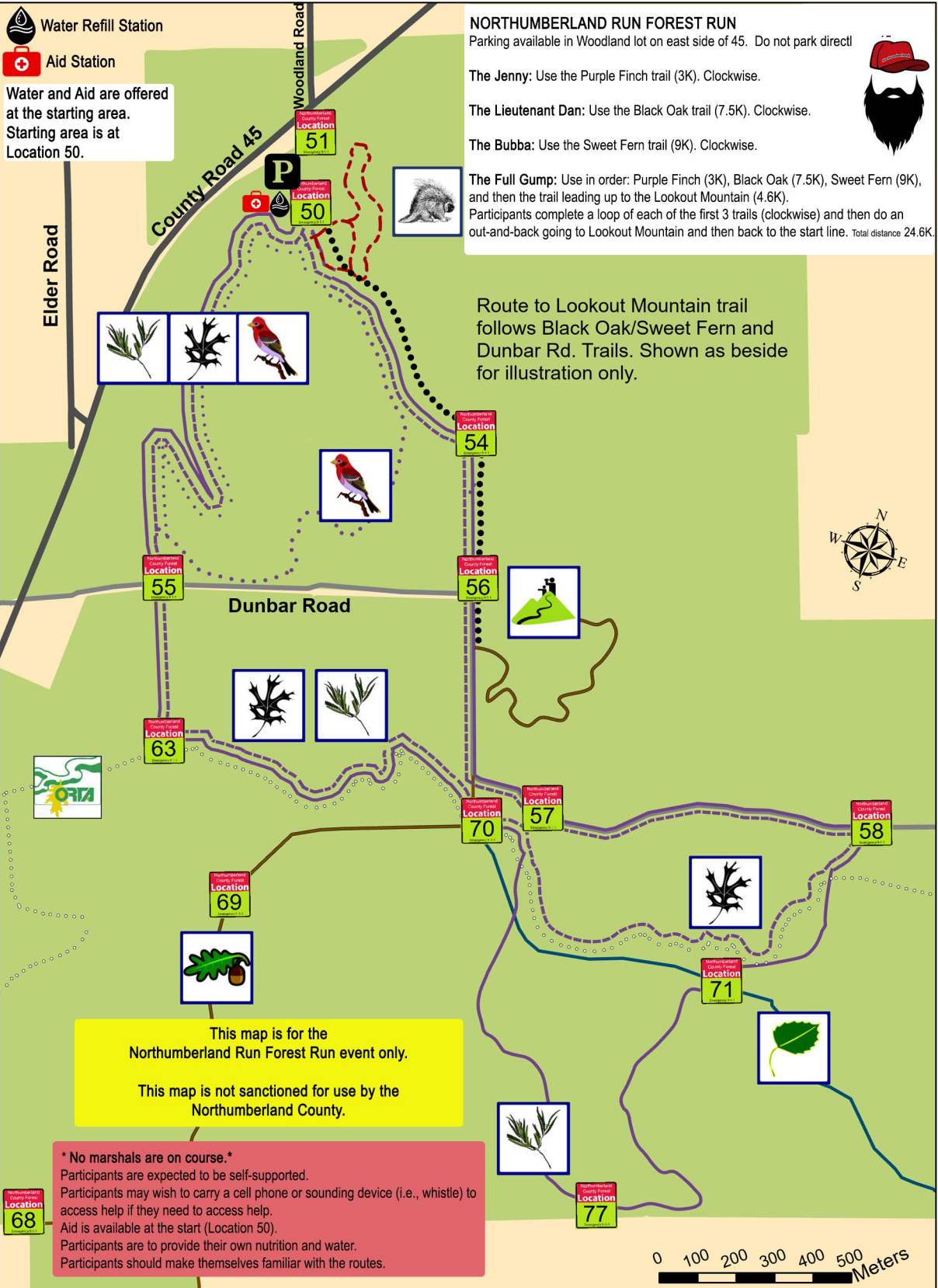
The Lieutenant Dan: Use the Black Oak trail (7.5K). Clockwise.

The Bubba: Use the Sweet Fern trail (9K). Clockwise.

The Full Gump: Use in order: Purple Finch (3K), Black Oak (7.5K), Sweet Fern (9K), and then the trail leading up to the Lookout Mountain (4.6K). Participants complete a loop of each of the first 3 trails (clockwise) and then do an out-and-back going to Lookout Mountain and then back to the start line. Total distance 24.6K.



Route to Lookout Mountain trail follows Black Oak/Sweet Fern and Dunbar Rd. Trails. Shown as beside for illustration only.



This map is for the Northumberland Run Forest Run event only.
 This map is not sanctioned for use by the Northumberland County.



















*** No marshals are on course.***

Participants are expected to be self-supported.
 Participants may wish to carry a cell phone or sounding device (i.e., whistle) to access help if they need to access help.
 Aid is available at the start (Location 50).
 Participants are to provide their own nutrition and water.
 Participants should make themselves familiar with the routes.

Northumberland County Forest
 Location 68

Northumberland County Forest
 Location 77



 Purple Finch Loop (3 km)		 Route To Lookout Mtn (2.3 km)		 Location Markers
 Sweet Fern Loop (9 km)		 Oak Ridges Trail		 Parking Lots
 Black Oak Loop (7.5 km)		 White Oak Road		 Northumberland County Forest
 Porcupine (Universal) (1 km)		 Largetooth Lane	