

JBLM Current Conditions

UPDATE Roads, Weather & Alerts 

ON-POST ROAD CONDITIONS:

GREEN

UPDATED AS OF: 1800 hours 23 September 2017

JBLM

Tonight

Patchy fog after 11pm. Otherwise, partly cloudy, with a low around 47.
Northwest wind around 6 mph becoming calm in the evening.

YTC

Tonight

Mostly clear, with a low around 40. Southwest wind around 5 mph becoming calm.

PERIMETER ROAD CLOSURE UPDATE

Ongoing roadway improvement projects will impact access to Barnes Gate and McChord Field Vehicle Inspection Point via Perimeter Road through to 30 Sep 2017.

McChord Field Commercial Vehicle Inspection Point: 2-24 Sep: Any commercial vehicle, or oversized vehicle, requiring access to McChord Field will need to enter the Lewis Main portion of JBLM and cross over to McChord Field via Unity Bridge.

25 Sep: Gate resumes normal operations (0500-1300, M-F)

McChord North Gate: Normal hours of operation. (0500-0900 and 1500-1800, M-F)

McChord Main Gate: Gate remains open 24-hrs a day, 7 days a week.

Operational Hotline for Road Condition information - [Dial 967-1733](tel:967-1733)

Snoqualmie Pass Conditions

White Pass Conditions

Snoqualmie Pass on I-90

Restrictions Eastbound:

No restrictions.

Restrictions Westbound:

No restrictions.

Conditions:

Multiple work zones on I-90 between North Bend and Ellensburg. Expect delays and backups this summer.

Weather:

No rock blasting closures are schedule for the week of Sept. 25.

White Pass on US 12

Restrictions Eastbound:

No restrictions.

Restrictions Westbound:

No restrictions.

Conditions:

Construction season is underway and there are work zones on US 12. Make sure and check the Travel Alerts page to see what you may encounter as you travel over White Pass.

Weather:

GREEN

AMBER

RED

BLACK

Dry pavement
Bare and Wet
WS DOT road temps above 38°

Patches of ice
Minor snow accumulation
WS DOT road temps 33° to 38°

Snow accumulation
Ice accumulation
WS DOT road temps 32° and below

Rapid snow accumulation
Sheet ice or freezing rain
WS DOT road temps 32° and below