Traffic Alert Service Subscriber Survey 2022



April 2022



goHunterdon's free Traffic Alert Service (TAS) provides weekday alerts on traffic congestion, traffic accidents, construction closures & detours, weather related travel conditions, and other relevant travel information to commuters traveling to or through Hunterdon County, NJ.

The Traffic Alert Service is made possible with funding from the North Jersey Transportation Planning Authority (<u>www.njtpa.org</u>)

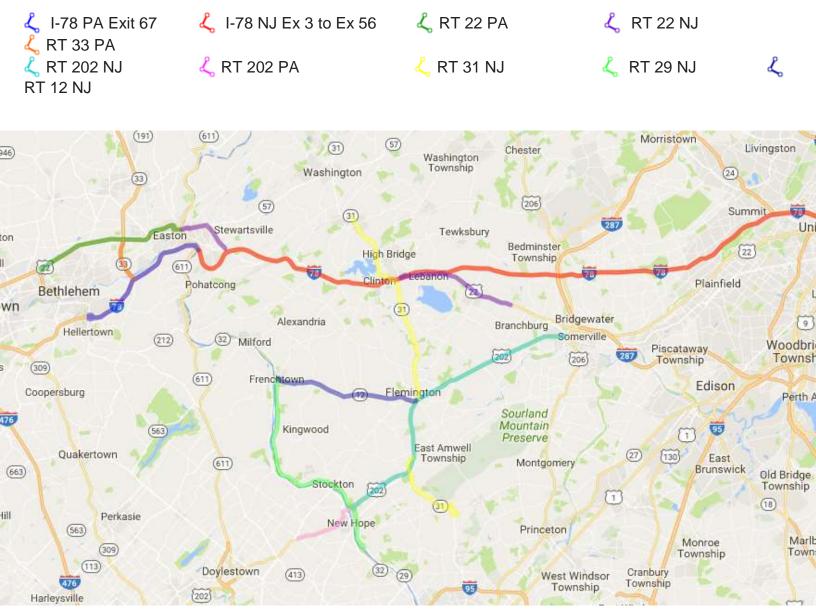
Alerts are available via email during peak commute hours, 6:00 a.m. - 8:00 a.m. and 3:30 p.m. – 5:30 p.m.

The Traffic Alert Service (TAS) is an information forwarding service. Incident information is sent as quickly as we receive it and can format it for alert distribution.



Service Coverage Area

All Hunterdon county and municipal roadways as well as the following state/interstate highways:

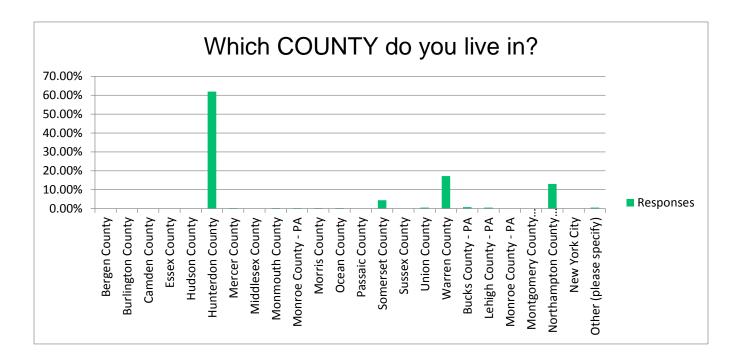


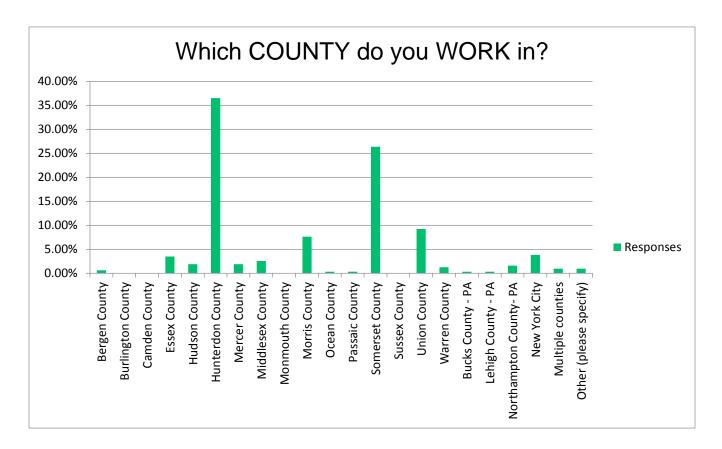
goHunterdon conducts this annual survey of "subscribers" to evaluate the impact of the Traffic Alert Service on motorist behaviors and to gain insight into commute experiences.

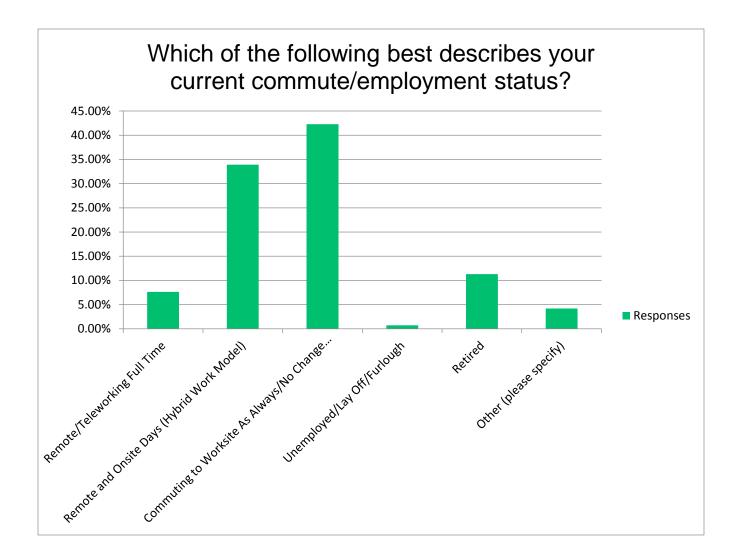
The 2022 Traffic Alert Subscriber Survey was conducted online in April 2022. The following provides a summary of survey responses.

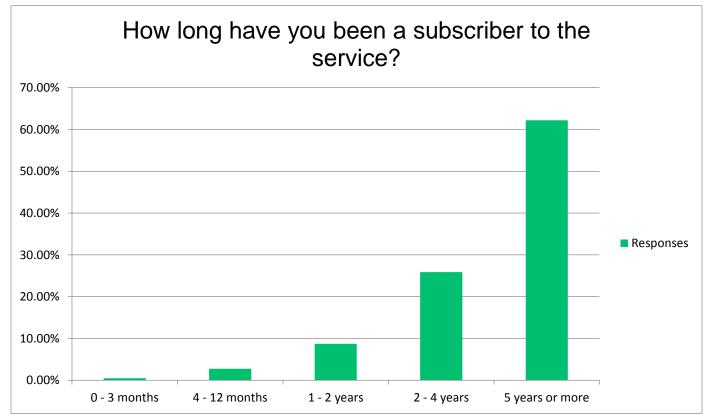


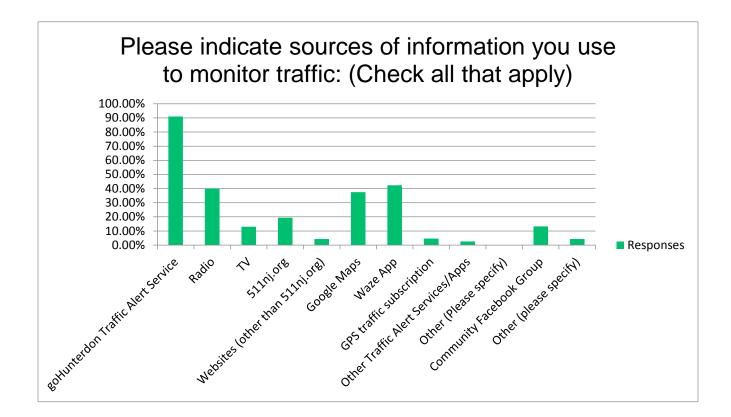
Subscriber Profile

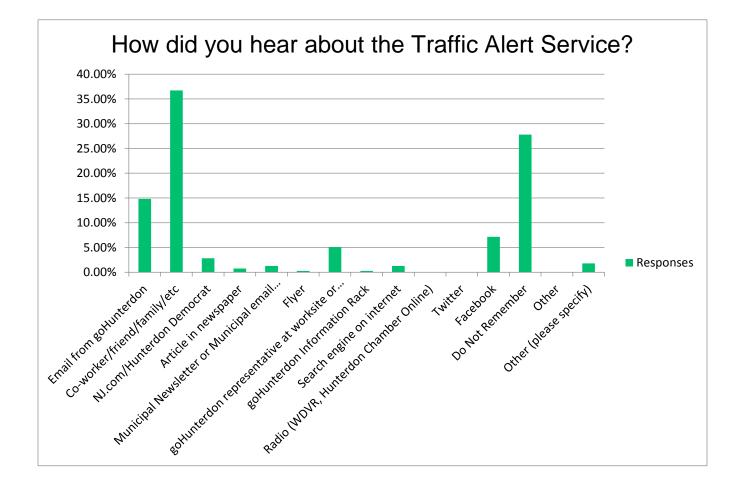


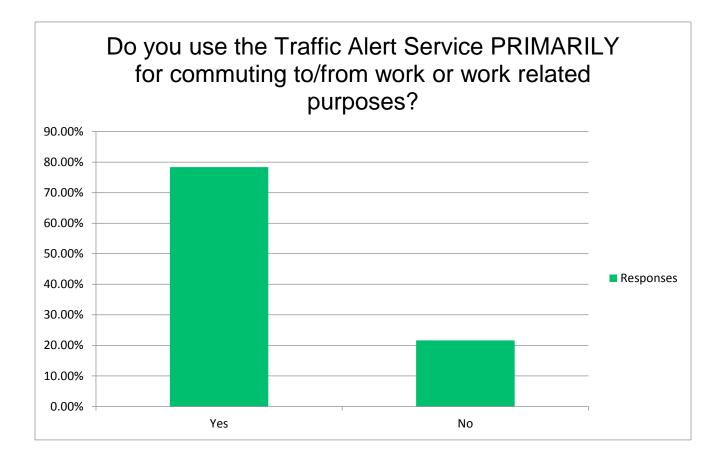


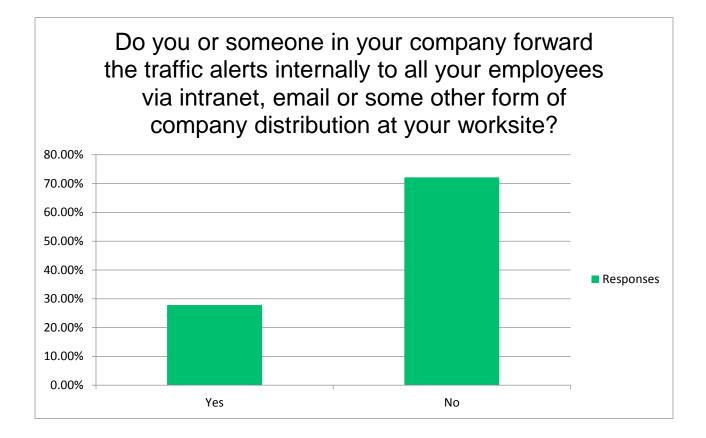


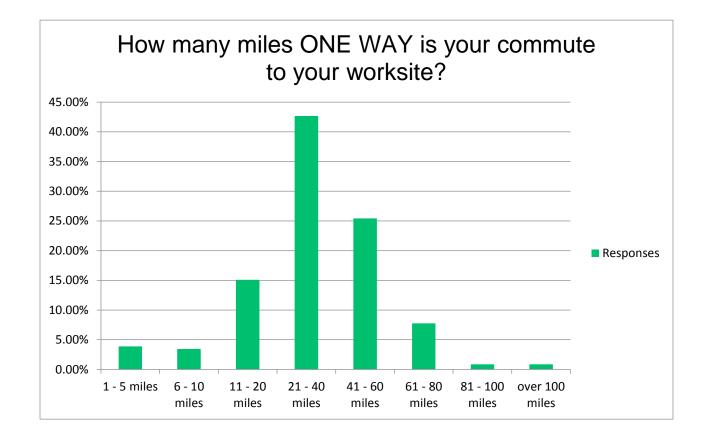


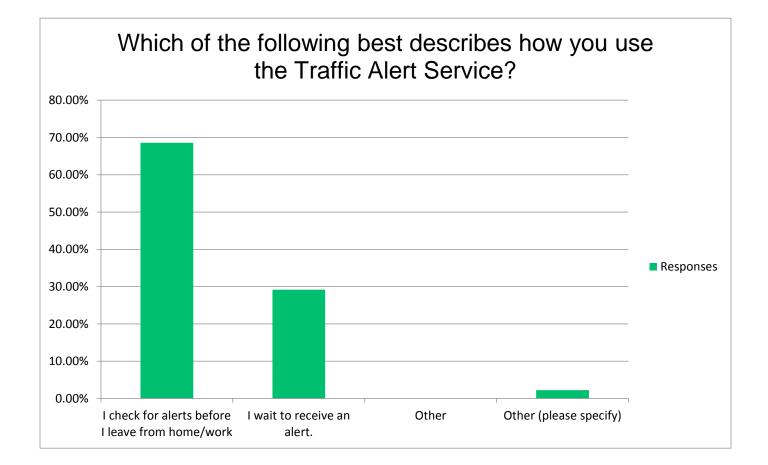


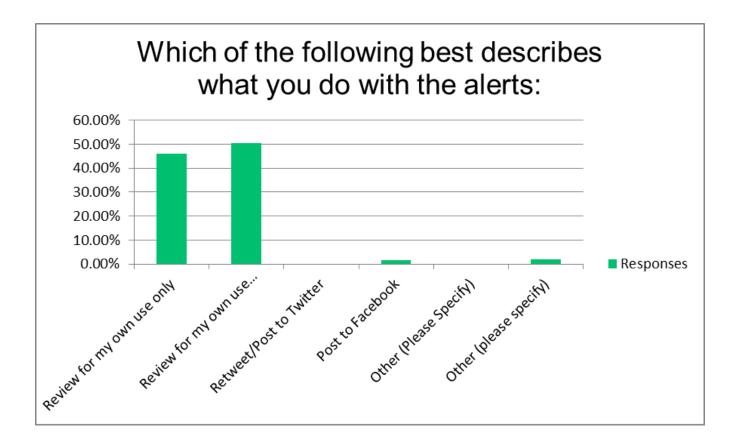




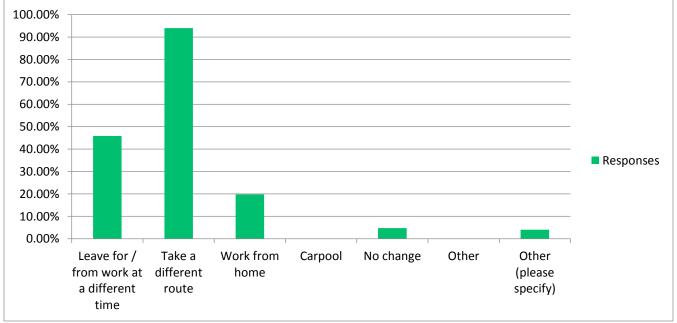


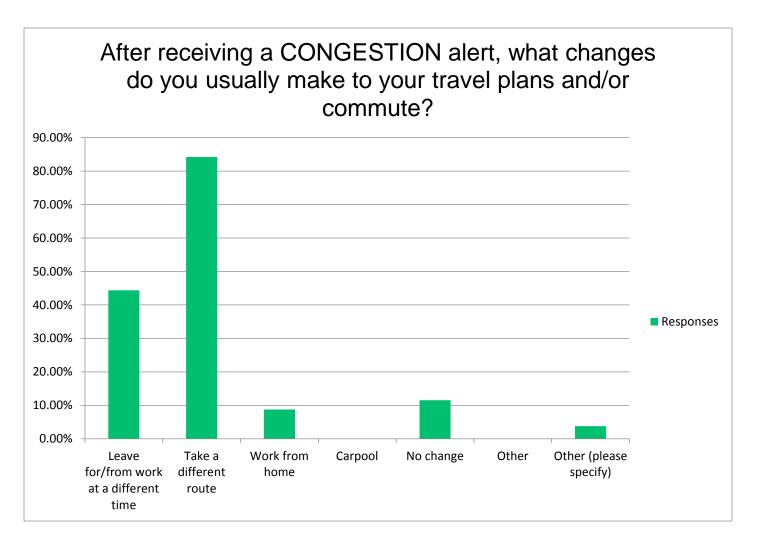


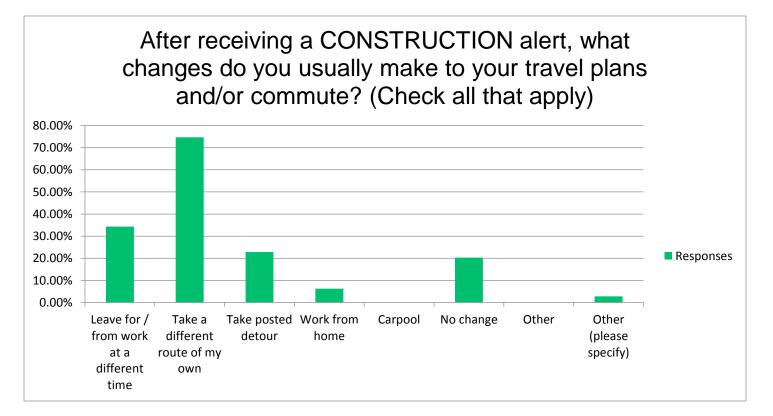


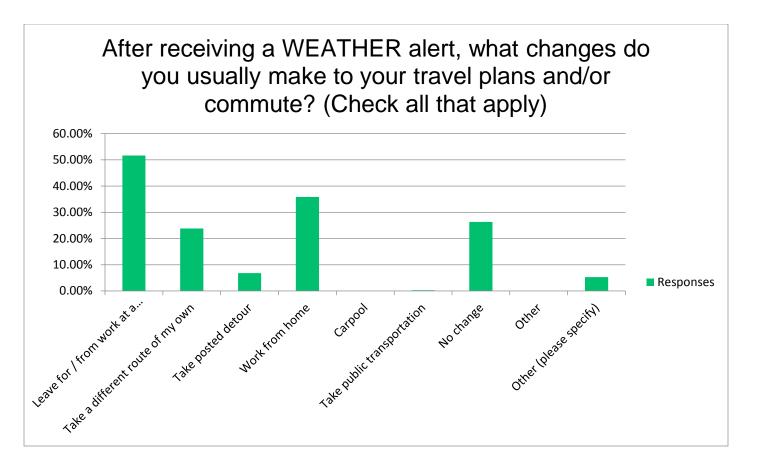


After receiving an INCIDENT/ACCIDENT alert, what changes do you usually make to your travel plans and/or commute? (Check all that apply)

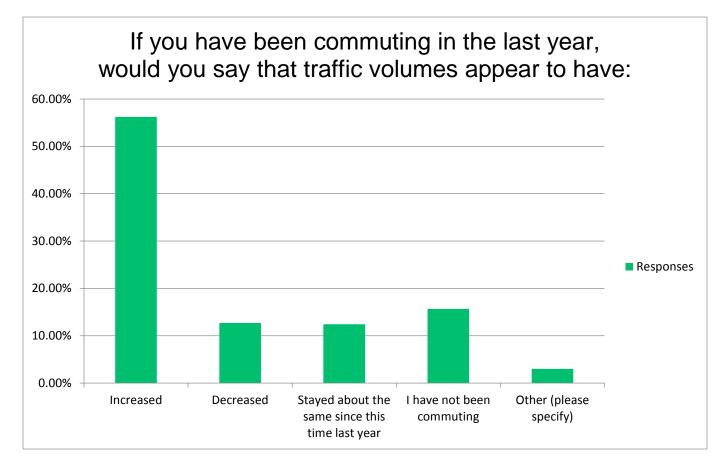


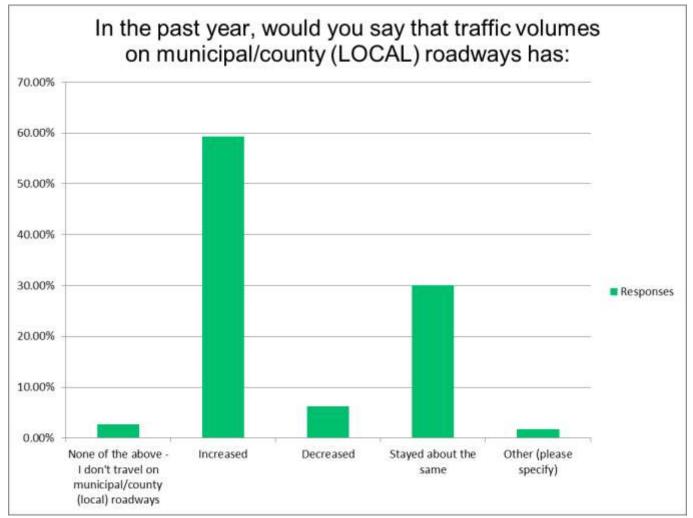


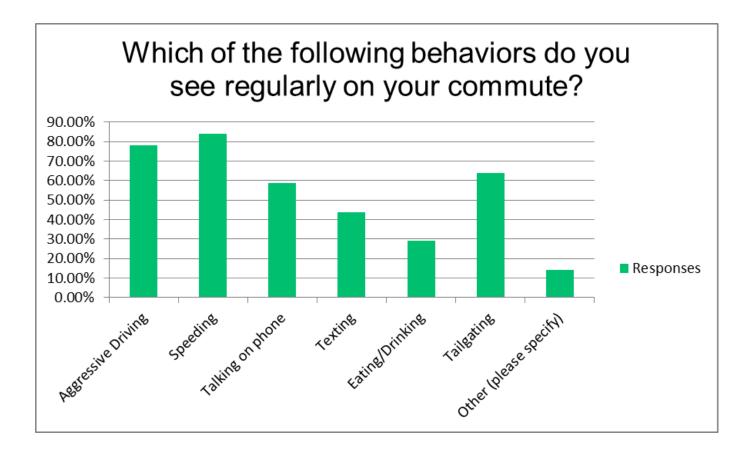




Perceived Traffic Volume

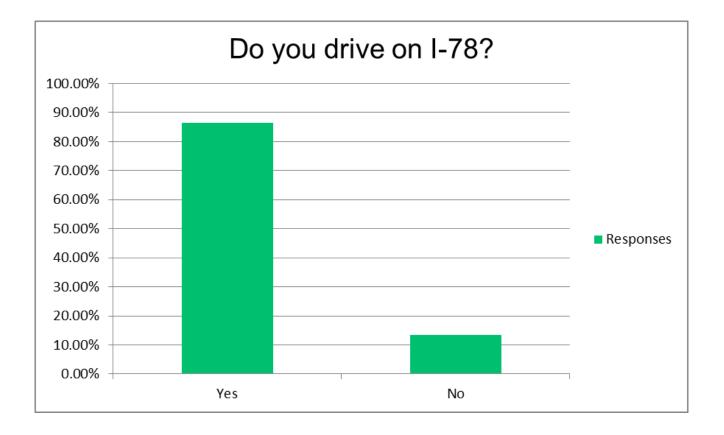




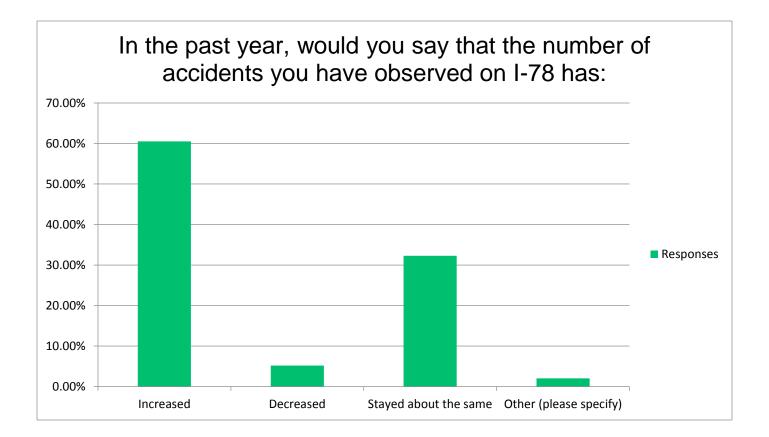




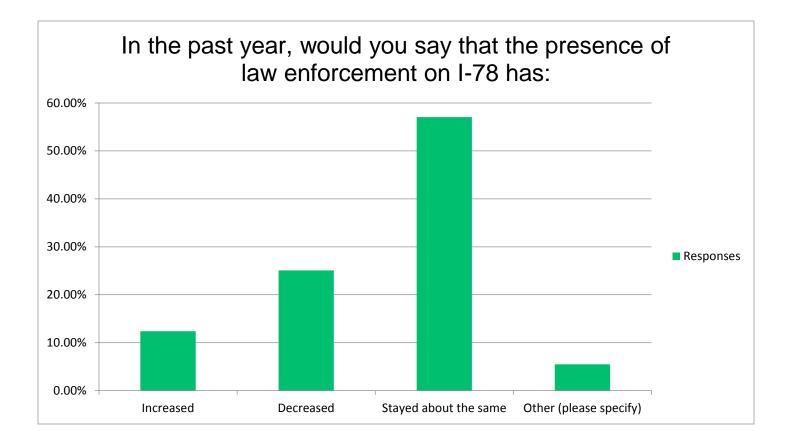
Interstate 78



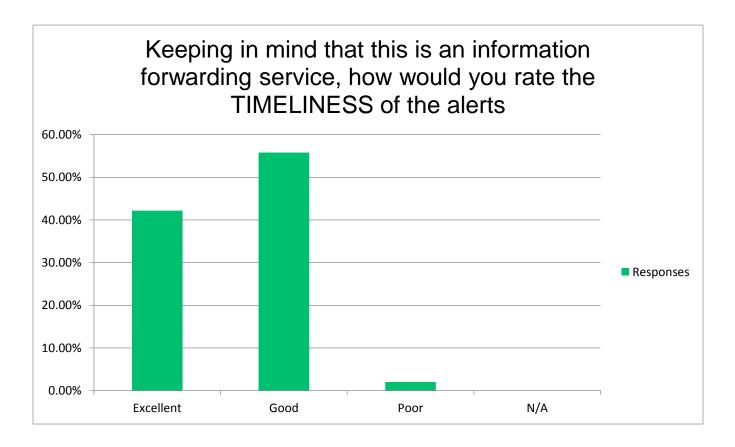


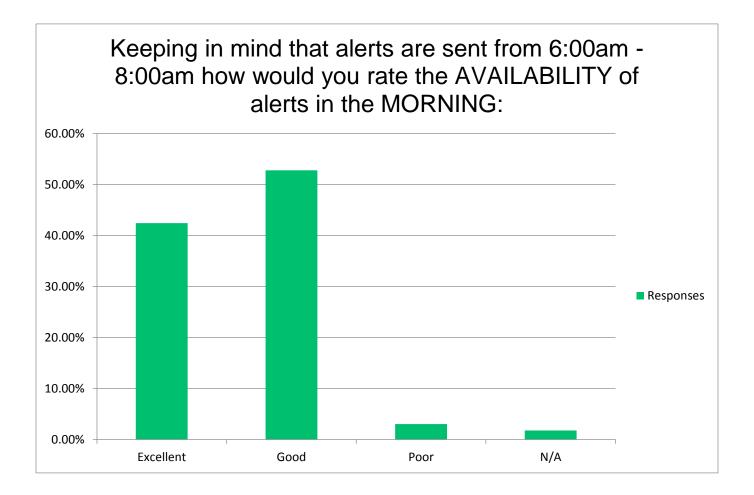


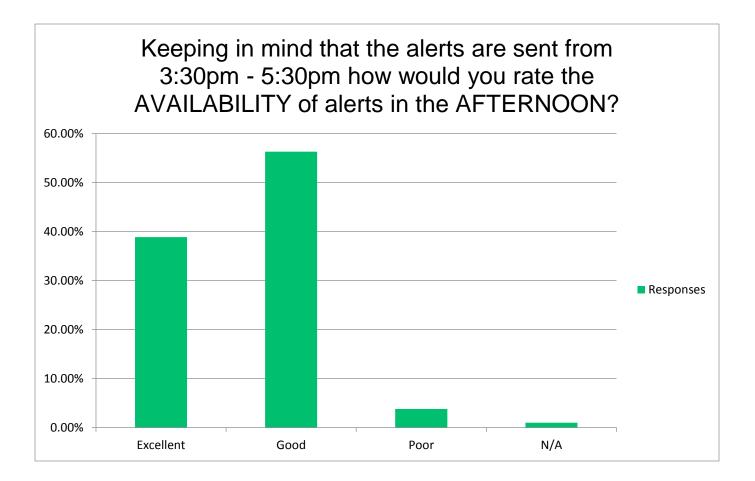


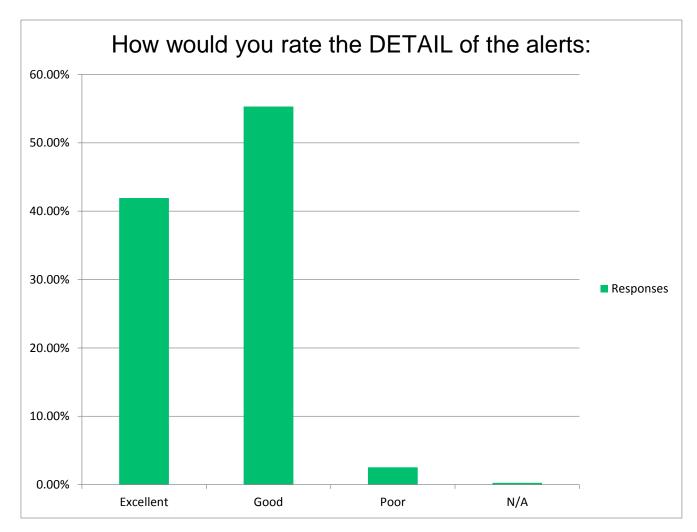


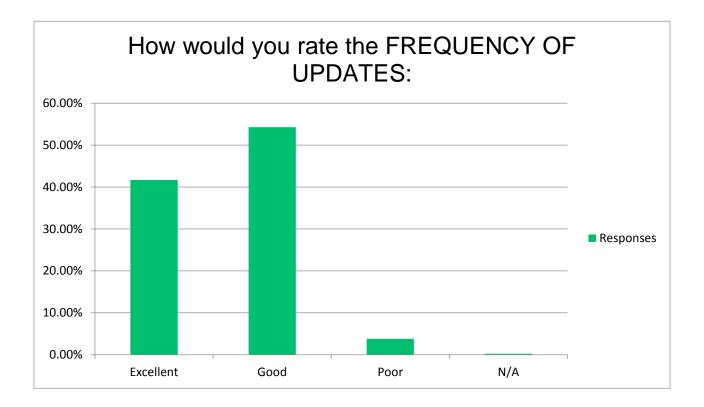


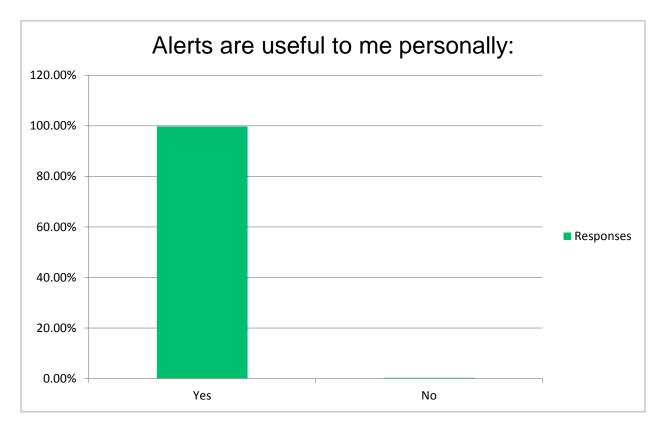














Kudos from Subscribers

So grateful for your traffic alert emails! I rely on it daily. You have saved me from getting stuck in traffic from accidents that I have been alerted by your emails. Everyone should have your service!

Though I'm retired I still travel Rts 78, 202 regularly and rely on goHunterdon to keep me informed.

I check for alerts every morning right before I leave. Very helpful!

The alerts are very useful to me and have saved me a lot of aggravation and time. I am very grateful for the service.

I RELY on this service for my commute. Normally, I only check the traffic conditions when I receive an alert from goHunterdon. Otherwise, I assume I-78 is accident and incident free. Thank you for providing!

Thank you for all you do. My work hours vary over the year from daytime, evening, or overnight shifts and especially when I need to be driving early am and late at night (dark) and weather forecast warrants it, I am always grateful to receive your alerts/messages.

Please continue to provide this valuable service. Thank you.

"Keep sending those alerts! Appreciate your time and efforts"

Thank you for providing this useful service!! All the best to everyone!! Stay safe!!

Use daily alerts for friends and family who commute distances traveling on 78 and 287 or getting to these routes

At the moment. My commute is temporarily short, but when driving distance, this service saves me big headaches, and let's me avoid trouble spots, or at least I am informed of why I am stuck in traffic.

It is a very helpful service. I am a Realtor so I travel all over mostly the two counties (Somerset and Hunterdon).

I love the alerts and find them essential to my driving, I would like to see updates on weekends! I drive on 78, 31, 33 and there's often traffic. I never think to check google maps if I don't need direc. Traffic alerts in weekends would be awesome.

Your service is very good and I use it every day

This is VERY helpful service. I utilize it daily and it has improved my daily commute.

The alerts also help with incoming deliveries - will they be delayed or do I need to give them alternate routes?

Truck traffic on I-78 is out of control

I love your service and count it daily. Its more accurate than the weather report!

Happy to receive as much info as possible.

Love this service! TY!!

I appreciate the alerts, they make a big difference to my commute.

The best way to be kept informed. I really appreciate the service. It helps me avoid adding to the traffic challenges.

Subscriber Requests and goHunterdon Responses

Alert Delivery Method

I would rather get these as a text alert. They used to come through twitter as a text alert. I can't read tweets while driving but text messages are read through my car's audio system. Please consider a text alert system. I think your information is more accurate than 511.

goHunterdon Response: Unfortunately, the cell phone providers will not process large scale text messages in a timely manner. We have found that alerts cannot be delivered in a timely manner via texts due to cell phone providers "throttling" the messagings.

Hours of Coverage

Morning alert time period needs to be extended longer .

Because I leave for work so early in the morning, I would prefer alerts prior to 6 am, but I understand that is very early in the morning.

The afternoon alerts need to go until at least 6:00pm. 6:30 or 7:00 would be even better.

I commute early...6:15 and leave work at 2:45. Earlier would be more helpful.

Would like traffic alerts 24/7

I would like alerts for the middle of the day too: i.e. after the morning period and before the afternoon period.

If you could expand the morning and evening commute hours that would be great. With hybrid work environments, the work hours are shifting.

goHunterdon Response: Funding availability and staffing are the limitations to providing alerts for longer periods of time in the morning, afternoon, and midday hours. When there is a significant incident, emergency construction or weather impacts midday, we make every effort to send out an alert.

SIGN UP FOR goHUNTERDON TRAFFIC ALERTS: https://www.gohunterdon.org/commuter-programs/traffic-alertservice

