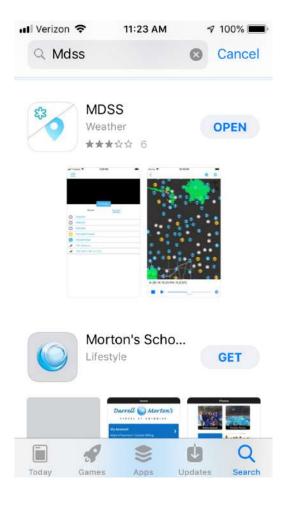
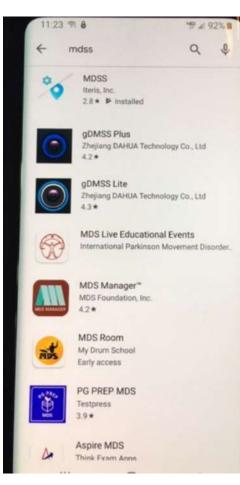
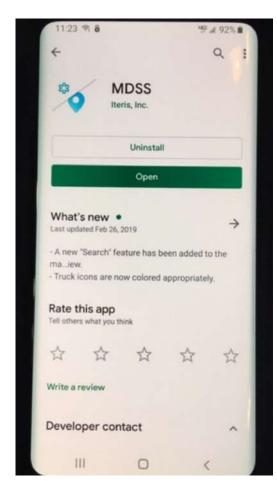


mobileMDSS

What to look for in the APP Stores



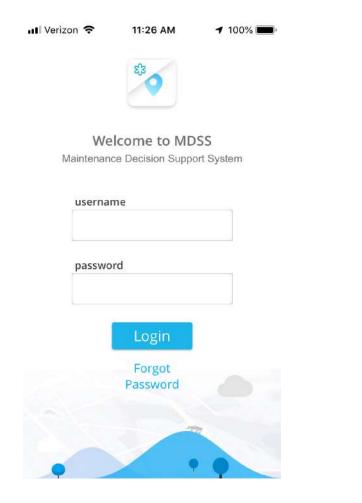




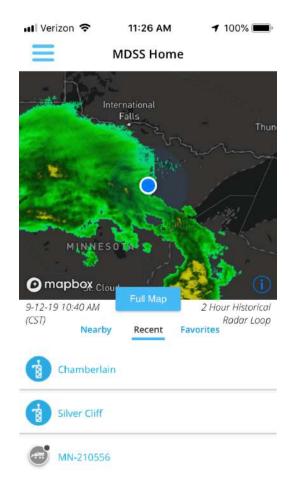
Login Screen

Shop or personal accounts can be used to login

If you do not have a personal account and would like one, contact your RWT Coordinator.



Main Load Screen



Full Map (Blank)

11:36 AM

1 97% 🔳

Observations

📲 Verizon 🗢



\$

<	<
Routes Overlays Observations	Routes Overlays
MDSS Alerts	Radar / Satellite
Display Extreme Alerts	Radar
Weather Alerts	Visible Satellite
Road Alerts	Infrared Satellite
Blowing Snow Alerts	Water Vapor Satellite
Maintenance Alerts	Weather Overlays
Essential Alerts	Air Temperature
MDSS Road Temp	Dew Point
MDSS Road Condition	Relative Humidity
MDSS Percent Ice	Wind
MDSS Mobility Index	Wind Gust

1 97%

📲 Verizon 🗢

11:36 AM

III Verizon 🗢	11:37 AM	1 97% 💻
Routes	Overlays	Observations
Observations		
RWIS	0	Air Temp
FAA / NWS	0	Air Temp
Trucks		0
Cameras		O

Full Map (With Selections)

Il Verizon 🗢

Routes

11:35 AM

Overlays

1 97%

Observations

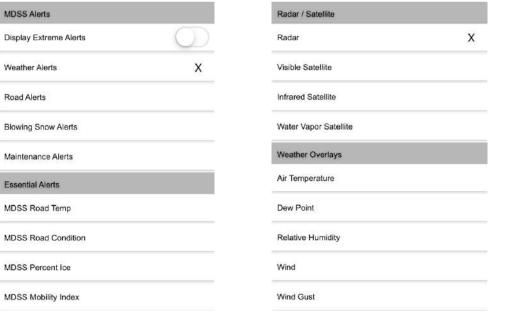


Il Verizon 🗢

Routes

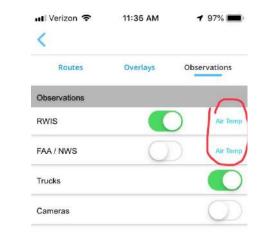
11:34 AM

Overlays



1 98%

Observations

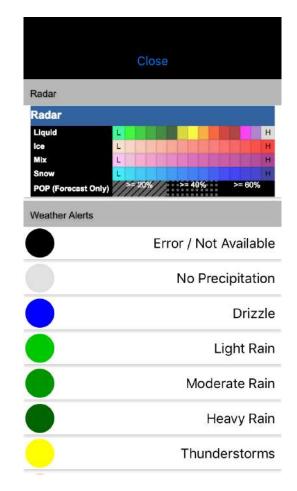


9-12-19 11:30 AM (CST)

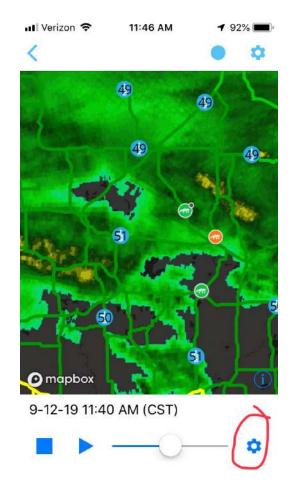


Full Map (Legend)





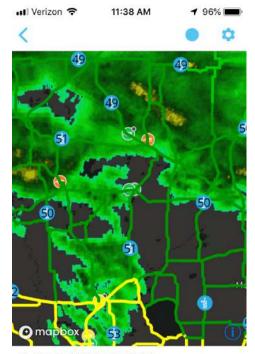
Full Map (Radar Options)



Clos	
Playback C	ptions
Loop	6 Hour Forecast
Speed	Moderate
Interval	10 Minute
Other Op	tions
Rotation Enabled	
Tilt Enabled	
Route Borders	\bigcirc

Selecting a route

1 95% 🔳



9-12-19 11:30 AM (CST)

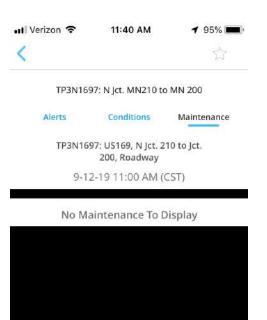


<		\$
TP3N1	697: N Jct. MN210 to	0 MN 200
Alerts	Conditions	Maintenance
TP3N1	697: US169, N Jct. 2 200, Roadway	10 to Jct.
9-	12-19 11:00 AM (CST)
Weather		Moderate Rain
	00000000	00 00000
Roads		Wet
Blowing Snow		No Risk
Nanana		
0-		
	\bigcirc	••
Table	10-Day Forecast	Make Report

11:40 AM

III Verizon 🗢

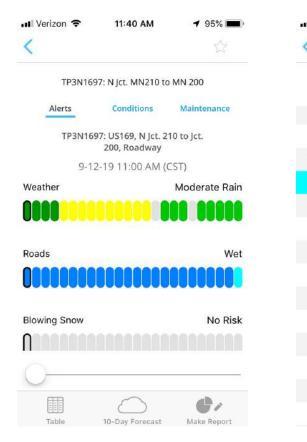
	\overleftrightarrow
t. MN210 to MN 20	0
nditions Main	tenance
	E.
1:00 AM (CST)	
	50 °F
	49 °F
	96 %
5.0	0 miles
	169, N Jct. 210 to Jct Roadway 1:00 AM (CST)







Route Forecasts



	MDSS Tr	eatment	
	Temp	Pvmt Cond	Frost Prob
Thu 12 8:00 AM (CST)	53	wet	0
Thu 12 9:00 AM (CST)	53	wet	0
Thu 12 10:00 AM (CST)	54	wet	0
Thu 12 11:00 AM (CST)	55	wet	0
Thu 12 12:00 PM (CST)	55	wet	0
Thu 12 1:00 PM (CST)	56	wet	0
Thu 12 2:00 PM (CST)	56	wet	0
Thu 12 3:00 PM (CST)	56	wet	0
Thu 12 4:00 PM (CST)	56	wet	0
Thu 12 5:00 PM (CST)	56	wet	0
Thu 12 6:00 PM (CST)	56	wet	0
Thu 12 7:00 PM (CST)	56	wet	0
Thu 12 8:00 PM (CST)	56	wet	0
Thu 12 9:00 PM (CST)	56	wet	0

III Verizon	Ŷ	11:41 AM	-	95% 🔳
	Sep 1 Thursd			Sep 13 Friday
? 90 %		55 °F dershowers Likely	70 %	6 Light
E @	15 G 2	5 mph	v	V @ 12 G 2
Total	Precip	: 1.49 in	Тс	otal Precip:

90 % 53 °F	
ESE @ 11 G 21 mph	W @ 11 G 2
Total Precip: 0.26 in	Total Precip: (

ull Verizon 🗢 1	11:41 AM	1	√ 955	% (111)
	Air Temp	Dew Pt	Humidit y	Cloud Cover
Thu 12 11:00 AM (CST	51	50	96	-
Thu 12 12:00 PM (CST) 51	50	96	2
Thu 12 1:00 PM (CST	52	51	96	2
Thu 12 2:00 PM (CST) 52	52	100	2
Thu 12 3:00 PM (CST	53	53	100	*
Thu 12 4:00 PM (CST) 53	53	100	43-
Thu 12 5:00 PM (CST	53	53	100	-
Thu 12 6:00 PM (CST	54	54	100	-
Thu 12 7:00 PM (CST) 55	55	100	-
Thu 12 8:00 PM (CST) 55	55	100	-
Thu 12 9:00 PM (CST) 56	56	100	-
Thu 12 10:00 PM (CST) 56	56	100	\$
Thu 12 11:00 PM (CST	56	56	100	-
Fri 13 12:00 AM (CST) 56	56	99	24

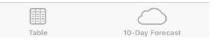
Selecting Observations (RWIS)



9-12-19 11:30 AM (CST)



Verizon 🗢	11:43 AM	◀ 94%
	RWIS	Ć
lite		
Shooks		
Images	Atmospheric	Surface
9-1	2-19 11:38 AM (C	ST)
the state of the s		- well
	and a star	
PU 500 12 811 11 50 44 40		



💵 Verizon 🗢	11:43 AM	1 94% ■	
<	RWIS		
Site			
Shooks			
Images	Atmospheric	Surface	

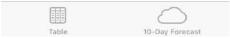
🖬 Verizon 🗢	11:43 AM	1 94% 🔳
<	RWIS	
Site		
Shooks		
Images	Atmospheric	Surface

Precip: Rain	
Air Temp.	49 °F
Dew Point.	48 °F
Humidity	95%
Visibility	11.29 miles
Winds	

10-Day Forecast

Sensor: 0 / Sfc: pavement / I	Dir: E
9-12-19 11:30 AM (CST)	
Sfc. Temp	54 F
Sfc. Cond.	Damp
Sub Temp (UNK)	F
Sub Temp (UNK)	61 F

Switch Sensors



Observation Forecast

Il Verizon 🗢

#

90 %

90 %

Sep 12

Thursday

E @ 17 G 27 mph

Total Precip: 1.17 in

11:44 AM

53 °F

50 °F

Thundershowers

Likely

E @ 13 G 22 mph

Total Precip: 0.3 in

Thundershowers

Likely

1 94%

•

70 % Light

WNW @ 15 G

Total Precip:

Ŷ

10 % Decrea

WNW @ 11 G

Total Precip:

Sep 13

Friday

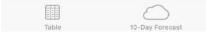
.

nti Verizon 중 11 く	:44 AN	4	1 93% 💼	
	Air Temp	Dew Pt	Humidit y	Cloud Cover
Thu 12 11:00 AM (CST)	49	46	91	\$
Thu 12 12:00 PM (CST)	49	48	97	2
Thu 12 1.00 PM (CST)	48	48	100	\$
Thu 12 2:00 PM (CST)	48	48	100	-
Thu 12 3:00 PM (CST)	49	49	100	-
Thu 12 4:00 PM (CST)	50	50	100	-
Thu 12 5:00 PM (CST)	51	51	100	-
Thu 12 6:00 PM (CST)	52	52	100	4
Thu 12 7:00 PM (CST)	52	52	100	-
Thu 12 8:00 PM (CST)	51	51	100	-
Thu 12 9:00 PM (CST)	52	52	100	-
Thu 12 10:00 PM (CST)	53	53	99	\$
Thu 12 11:00 PM (CST)	53	53	100	49-
Fri 13 12:00 AM (CST)	54	54	100	42-

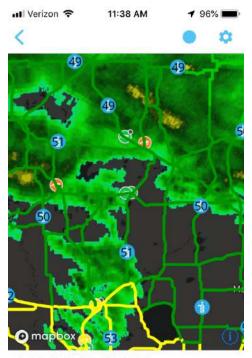
% — •	ull Verizon 중 1	메 Verizon 중 11:43 AM ㅋ 94%				
		Air Temp	Dew Pt	Humidity	Wir Direc	
e	Wed 11 12:40 PM (CST	55	52	90	EN	
	Wed 11 1:40 PM (CST	58	54	84	ΕN	
-1	Wed 11 2:40 PM (CST	58	52	81	ES	
	Wed 11 3:40 PM (CST	57	54	86	EN	
	Wed 11 4:40 PM (CST	57	54	88	EN	
	Wed 11 5:40 PM (CST	56	50	81	E	
	Wed 11 6:40 PM (CST	53	52	91	EN	
	Wed 11 7:40 PM (CST	52	50	95	EN	
	Wed 11 8:40 PM (CST	51	50	92	E	
	Wed 11 9:40 PM (CST	50	50	96	E	
	Wed 11 10:40 PM (CST	49	48	95	E	
	Wed 11 11:40 PM (CST	49	46	93	E	
	Thu 12 12:40 AM (CST	49	46	87	ES	
t	Thu 12 1:40 AM (CST	49	45	84	ES	

📲 Verizon 🗢	11:43 AM	1 94% 🔳
<	RWIS	$\overset{\wedge}{\succeq}$
Site		
Shooks		
Images	Atmospheric	Surface



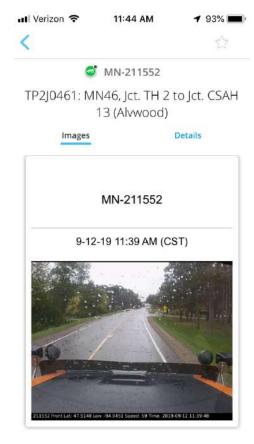


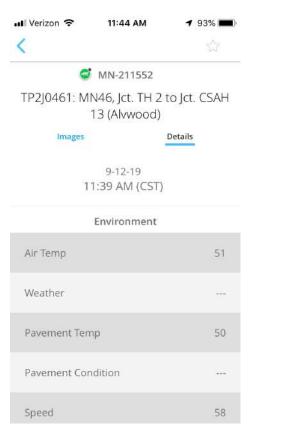
Selecting Observations (Trucks)



9-12-19 11:30 AM (CST)







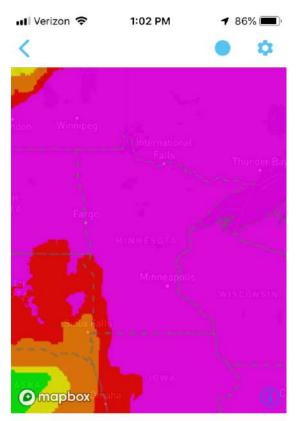
📶 Verizon 🗢	11:44 AM	1 93% 🔳
<		5
G	MN-211552	
	N46, Jct. TH 2 13 (Alvwood)	
Images		Details
Pavement Ter	np	50
Pavement Cor	ndition	
Speed		58
	Plow Usage	
None Reporte	d	
	Applications	
50-50 Mix 0 lbs / ln mi		

50% prewet Sodium Chloride (NaCl)

50% prewet Sand (Sand)...

Other Overlay View

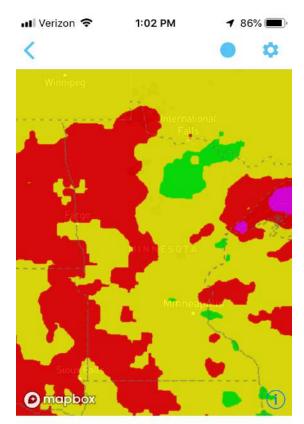
Precipitation Probability



9-12-19 12:50 PM (CST)



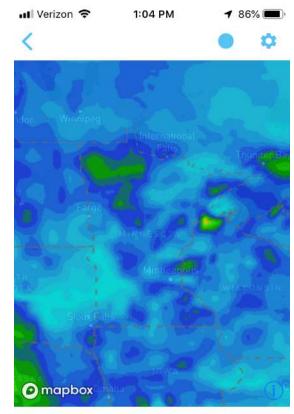
Forecasted Winds



9-12-19 12:50 PM (CST)



Current Winds



9-12-19 12:50 PM (CST)

