

Time interval: from 03/05/2017 10:00 to 03/05/2017 20:59 UTC

KGFL, Glens Falls, Floyd Bennett Memorial Airport (United States).
WMO index: -----. Latitude 43-20-28N. Longitude 073-36-38W. Altitude 100 m.

METAR/SPECI from KGFL, Glens Falls, Floyd Bennett Memorial Airport (United States).		
SA	05/03/2017 20:53->	METAR KGFL 052053Z AUTO 07008KT 10SM CLR M04/M18 A3055 RMK AO2 SLP359 T10391183 56022=
SA	05/03/2017 19:53->	METAR KGFL 051953Z AUTO 07008KT 10SM CLR M04/M18 A3056 RMK AO2 SLP363 T10391183=
SA	05/03/2017 18:53->	METAR KGFL 051853Z AUTO 07008KT 10SM CLR M04/M18 A3059 RMK AO2 SLP372 T10441183=
SA	05/03/2017 17:53->	METAR KGFL 051753Z AUTO VRB05KT 10SM CLR M06/M18 A3062 RMK AO2 SLP381 T10561183 11056 21150 58029=
SA	05/03/2017 16:53->	METAR KGFL 051653Z AUTO VRB06KT 10SM CLR M07/M18 A3065 RMK AO2 SLP393 T10721183=
SA	05/03/2017 15:53->	METAR KGFL 051553Z AUTO VRB04KT 10SM CLR M08/M19 A3068 RMK AO2 SLP404 T10831194=
SA	05/03/2017 14:53->	METAR KGFL 051453Z AUTO VRB06KT 10SM CLR M10/M21 A3070 RMK AO2 SLP411 T11001211 50000=
SA	05/03/2017 13:53->	METAR KGFL 051353Z AUTO 03005KT 10SM CLR M12/M21 A3071 RMK AO2 SLP414 T11171211=
SA	05/03/2017 12:53->	METAR KGFL 051253Z AUTO 03004KT 10SM CLR M14/M21 A3071 RMK AO2 SLP414 T11391211=
SA	05/03/2017 11:53->	METAR KGFL 051153Z AUTO 04005KT 10SM CLR M15/M22 A3070 RMK AO2 SLP412 T11501217 11144 21156 51018=
SA	05/03/2017 10:53->	METAR KGFL 051053Z AUTO 33009KT 10SM CLR M15/M23 A3069 RMK AO2 SLP408 T11501228=

No short TAF reports from KGFL during solicited interval in the database.

large TAF from KGFL, Glens Falls, Floyd Bennett Memorial Airport (United States).

FT 05/03/2017 17:32->	TAF KGFL 051732Z 0518/0618 35007KT P6SM SKC FM060000 VRB03KT P6SM SKC FM060900 00000KT P6SM OVC200 FM061400 15005KT P6SM OVC200=
FT 05/03/2017 11:33->	TAF KGFL 051133Z 0512/0612 33009KT P6SM SKC FM051500 01009KT P6SM SKC FM060000 VRB03KT P6SM SKC FM060900 00000KT P6SM OVC200=
