

Time interval: from 06/13/2020 17:00 to 06/13/2020 23:59 UTC

KASH, Nashua / Boire Field (United States).
WMO index: ----- . Latitude 42-47N. Longitude 071-31W. Altitude 61 m.

METAR/SPECI from KASH, Nashua / Boire Field (United States).		
SA	13/06/2020 23:56- >	METAR KASH 132356Z 35007G20KT 10SM BKN065 16/05 A3026 RMK AO2 SLP254 T01610050 10233 20161 53028=
SA	13/06/2020 22:56- >	METAR KASH 132256Z 34011G21KT 10SM SCT070 17/06 A3024 RMK AO2 SLP246 T01720056=
SA	13/06/2020 21:56- >	METAR KASH 132156Z 33009G18KT 10SM SCT070 SCT085 19/06 A3020 RMK AO2 SLP231 T01940061=
SA	13/06/2020 20:56- >	METAR KASH 132056Z 36011G17KT 10SM BKN075 20/07 A3018 RMK AO2 SLP225 T02000067 53010=
SA	13/06/2020 19:56- >	METAR KASH 131956Z 32009KT 10SM OVC075 22/04 A3016 RMK AO2 SLP217 T02220044=
SA	13/06/2020 18:56- >	METAR KASH 131856Z 35007KT 10SM BKN065 22/06 A3015 RMK AO2 SLP215 T02220056=
SA	13/06/2020 17:56- >	METAR KASH 131756Z 32007KT 10SM BKN065 21/06 A3015 RMK AO2 SLP215 T02110056 10228 20150 58004=

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

No large TAF reports from KASH during solicited interval in the database.