

Query made at 11/04/2023 15:55:04 UTC

Time interval: from 10/28/2023 10:00 to 10/28/2023 16:59 UTC

KISP, Islip, Long Island Mac Arthur Airport (United States).
WMO index: -----, WIGOS Id: 0-20000-0-72505
Latitude 40-47-38N, Longitude 073-06-06W, Altitude 30 m.

METAR/SPECI from KISP, Islip, Long Island Mac Arthur Airport (United States).

SA 28/10/2023 16:56-> METAR KISP 281656Z 28008KT 10SM CLR 26/15 A2998 RMK AO2 SLP152 T02610150=
SA 28/10/2023 15:56-> METAR KISP 281556Z 28010KT 10SM CLR 26/16 A2999 RMK AO2 SLP155 T02610156=
SA 28/10/2023 14:56-> METAR KISP 281456Z 28009KT 10SM CLR 24/16 A3000 RMK AO2 SLP159 T02440156 50000=
SP 28/10/2023 14:39-> SPECI KISP 281439Z 28009KT 10SM CLR 24/16 A3000 RMK AO2 T02440161=
SA 28/10/2023 13:56-> METAR KISP 281356Z 27006KT 10SM CLR 22/16 A3001 RMK AO2 SLP161 T02170156=
SA 28/10/2023 12:56-> METAR KISP 281256Z 26006KT 10SM FEW100 FEW250 18/15 A3001 RMK AO2 SLP163 T01830150=
SA 28/10/2023 11:56-> METAR KISP 281156Z 25005KT 10SM FEW100 FEW250 16/14 A3000 RMK AO2 SLP159 T01610144 10161 20133 53010=
SA 28/10/2023 10:56-> METAR KISP 281056Z 26006KT 10SM FEW100 15/14 A2999 RMK AO2 SLP153 T01500139=

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

large TAF from KISP, Islip, Long Island Mac Arthur Airport (United States).

FT 28/10/2023 14:31-> KISP 281431Z 2815/2912 27008KT P6SM SKC FM290000 32007KT P6SM SCT050
SCT100 FM290400 34007KT P6SM BKN040 BKN250 FM290900 01005KT
P6SM BKN040 OVC100=
FT 28/10/2023 11:20-> TAF KISP 281120Z 2812/2912 26005KT P6SM SKC FM281400 27008KT P6SM
SKC FM290000 32007KT P6SM SCT050 SCT100 FM290400 34007KT
P6SM BKN040 BKN250 FM290900 01005KT P6SM BKN040 OVC100=