

Time interval: from 06/21/2015 18:00 to 06/21/2015 23:59 UTC

KNCA, Jacksonville, New River, Marine Corps Air Station (United States).
WMO index: -----. Latitude 34-42-21N. Longitude 077-26-27W. Altitude 7 m.

METAR/SPECI from KNCA, Jacksonville, New River, Marine Corps Air Station (United States).

SA 21/06/2015 23:56-> METAR KNCA 212356Z AUTO 21005KT 10SM CLR 31/23 A2994 RMK
AO2 SLP140 T03110228 10344 20311 53004=
SP 21/06/2015 23:42-> SPECI KNCA 212342Z AUTO 22003KT 10SM FEW002 31/23 A2993 RMK
AO2 T03110228=
SA 21/06/2015 22:56-> METAR KNCA 212256Z AUTO 26005KT 10SM CLR 33/22 A2992 RMK
AO2 SLP135 T03280217=
SA 21/06/2015 21:56-> METAR KNCA 212156Z AUTO 24006KT 10SM CLR 33/21 A2992 RMK
AO2 SLP134 T03330211=
SA 21/06/2015 20:56-> METAR KNCA 212056Z AUTO 24007KT 10SM SCT055 34/21 A2993 RMK
AO2 SLP137 T03390211 56012=
SA 21/06/2015 19:56-> METAR KNCA 211956Z AUTO 23006KT 10SM SCT050 34/22 A2994 RMK
AO2 SLP139 T03390222=
SA 21/06/2015 18:56-> METAR KNCA 211856Z AUTO 26006KT 10SM CLR 34/21 A2995 RMK
AO2 SLP143 T03390211=

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

large TAF from KNCA, Jacksonville, New River, Marine Corps Air Station (United States).

FT 21/06/2015 21:03-> TAF KNCA 2121/2221 VRB06KT 9999 SCT050 QNH2990INS
TEMPO 2121/2200 22010G15KT FM221500 18007KT 9999
FEW030
QNH3000INS T24/2209Z T34/2221Z=
FT 21/06/2015 21:00-> TAF KNCA 2121/2221 VRB06KT 9999 SCT050 QNH2990INS
TEMPO 2121/2200 22010G15KT FM221500 18007KT 9999
FEW030
QNH3000INS T24/2209Z T34/2221Z=