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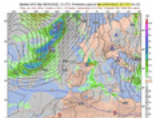
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Query made at 03/08/2022 17:35:24 UTC

Time interval: from 11/30/2017 20:00 to 12/01/2017 07:59 UTC

KTVL, South Lake Tahoe, Lake Tahoe Airport (United States).
WMO index: -----, Latitude 38-53-38N. Longitude 119-59-43W. Altitude 1909 m.

METAR/SPECI from KTVL, South Lake Tahoe, Lake Tahoe Airport (United States).

SA 01/12/2017 07:53-> METAR KTVL 010753Z AUTO 18003KT 10SM CLR M02/M04 A3018 RMK AO2 SLP208 T10221044 401281050=
SA 01/12/2017 06:53-> METAR KTVL 010653Z AUTO 00000KT 10SM FEW085 M02/M04 A3017 RMK AO2 SLP208 T10171044=
SA 01/12/2017 05:53-> METAR KTVL 010553Z AUTO 19004KT 10SM BKN100 M01/M04 A3019 RMK AO2 SLP220 T10061039 10061 21006 55002=
SA 01/12/2017 04:53-> METAR KTVL 010453Z AUTO 22004KT 10SM CLR 00/M03 A3018 RMK AO2 SLP225 T00001033=
SA 01/12/2017 03:53-> METAR KTVL 010353Z AUTO 00000KT 10SM CLR 01/M02 A3017 RMK AO2 SLP227 T00061022=
SA 01/12/2017 02:53-> METAR KTVL 010253Z AUTO 00000KT 10SM BKN110 02/M02 A3019 RMK AO2 SLP235 T00171017 53009=
SA 01/12/2017 01:53-> METAR KTVL 010153Z AUTO 00000KT 10SM CLR 03/M02 A3016 RMK AO2 SLP219 T00331017=
SA 01/12/2017 00:53-> METAR KTVL 010053Z AUTO 00000KT 10SM CLR 04/M01 A3016 RMK AO2 SLP216 T00391006=
SA 30/11/2017 23:53-> METAR KTVL 302353Z AUTO 00000KT 10SM CLR 06/01 A3016 RMK AO2 SLP211 T00610006 10128 20028 55000=
SA 30/11/2017 22:53-> METAR KTVL 302253Z AUTO 00000KT 10SM CLR 09/M01 A3015 RMK AO2 SLP198 T00941006=
SA 30/11/2017 21:53-> METAR KTVL 302153Z AUTO VRB04KT 10SM CLR 11/00 A3015 RMK AO2 SLP195 T01110000=
SA 30/11/2017 20:53-> METAR KTVL 302053Z AUTO 02003KT 10SM CLR 11/M01 A3016 RMK AO2 SLP198 T01111006 58019=

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

large TAF from KTVL, South Lake Tahoe, Lake Tahoe Airport (United States).

FT 01/12/2017 05:28-> TAF KTVL 010528Z 0106/0206 VRB03KT P6SM SCT220=
FT 01/12/2017 00:08-> TAF KTVL 010008Z 0100/0124 19006KT P6SM BKN220 FM010200 VRB03KT P6SM BKN220=

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