

Query made at 05/04/2022 16:10:06 UTC

Time interval: from 04/08/2022 16:00 to 04/09/2022 03:59 UTC

KDWH, Houston, Hooks Memorial Airport (United States).
WMO index: -----. Latitude 30-04-03N. Longitude 095-33-22W. Altitude 46 m.

METAR/SPECI from KDWH, Houston, Hooks Memorial Airport (United States) .		
SA	09/04/2022 03:53->	METAR KDWH 090353Z AUTO 00000KT 10SM CLR 11/02 A3017 RMK AO2 SLP214 T01110017=
SA	09/04/2022 02:53->	METAR KDWH 090253Z AUTO 00000KT 10SM CLR 13/02 A3015 RMK AO2 SLP209 T01280017 53019=
SA	09/04/2022 01:53->	METAR KDWH 090153Z 00000KT 10SM CLR 16/M01 A3013 RMK AO2 SLP200 T01561006=
SA	09/04/2022 00:53->	METAR KDWH 090053Z 34004KT 10SM CLR 19/M03 A3011 RMK AO2 SLP193 T01941028=
SA	08/04/2022 23:53->	METAR KDWH 082353Z 32007G16KT 10SM CLR 22/M03 A3010 RMK AO2 SLP190 T02221033 10239 20222 56009=
SA	08/04/2022 22:53->	METAR KDWH 082253Z AUTO 33008G21KT 10SM CLR 23/M03 A3010 RMK AO2 PK WND 31026/2227 SLP191 T02281033=
SA	08/04/2022 21:53->	METAR KDWH 082153Z AUTO 31011G24KT 10SM CLR 23/M04 A3011 RMK AO2 PK WND 31035/2120 SLP193 T02331044=
SA	08/04/2022 20:53->	METAR KDWH 082053Z 31015G24KT 10SM CLR 23/M03 A3012 RMK AO2 PK WND 32026/2036 SLP199 T02331028 56028=
SA	08/04/2022 19:53->	METAR KDWH 081953Z 30014G27KT 10SM CLR 24/M03 A3015 RMK AO2 PK WND 32031/1908 SLP208 T02391033=
SA	08/04/2022 18:53->	METAR KDWH 081853Z 30016G27KT 10SM CLR 23/M05 A3018 RMK AO2 PK WND 34027/1848 SLP217 T02281050=
SA	08/04/2022 17:53->	METAR KDWH 081753Z 32011G24KT 10SM CLR 23/M04 A3021 RMK AO2 PK WND 30027/1703 SLP228 T02281039 10228 20111 58008=
SA	08/04/2022 16:53->	METAR KDWH 081653Z 31014G23KT 10SM CLR 22/M04 A3024 RMK AO2 SLP237 T02171039=

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