

KHOU, Houston, Houston Hobby Airport (United States).
WMO index: -----. WIGOS Id: 0-20000-0-72244
Latitude 29-38-15N. Longitude 095-16-57W. Altitude 14 m.

METAR/SPECI from KHOU, Houston, Houston Hobby Airport (United States)		
SA	17/02/2023 14:53->	METAR KHOU 171453Z 35019G26KT 10SM BKN250 04/M05 A3046 RMK AO2 PK WND 35029/1426 SLP318 T00441050 51028=
SA	17/02/2023 15:53->	METAR KHOU 171553Z 34017G25KT 10SM BKN250 05/M05 A3047 RMK AO2 PK WND 34027/1515 SLP323 T00501050=
SA	17/02/2023 16:53->	METAR KHOU 171653Z 35017G26KT 10SM BKN250 07/M04 A3047 RMK AO2 PK WND 36026/1652 SLP324 T00671044=
SA	17/02/2023 17:53->	METAR KHOU 171753Z 34017G25KT 10SM BKN250 09/M04 A3045 RMK AO2 PK WND 31026/1737 SLP315 T00891044 10089 20033 58003=
SA	17/02/2023 18:53->	METAR KHOU 171853Z 33017KT 10SM SCT250 11/M04 A3044 RMK AO2 SLP311 T01061044=
SA	17/02/2023 19:53->	METAR KHOU 171953Z 36014G24KT 10SM BKN250 11/M04 A3041 RMK AO2 PK WND 33026/1917 SLP301 T01111044=

TAF from KHOU, Houston, Houston Hobby Airport (United States)		
FT	17/02/2023 14:59->	KHOU 171459Z 1715/1812 35017G26KT P6SM BKN250 FM172200 36016KT P6SM SCT250 FM180100 36006KT P6SM SCT250 FM180500 03003KT P6SM BKN250=
FT	17/02/2023 17:20->	TAF KHOU 171720Z 1718/1818 35017G24KT P6SM BKN250 FM172200 36015KT P6SM BKN250 FM180100 02006KT P6SM BKN250 FM181500 08007KT P6SM BKN250=