

N878S

Soaring Club of Houston Gliderport
Waller, Texas, USA
FAA Identifier: 89TA
Lat/Long: 30-11-33.7700N / 095-57-47.8400W
30-11.562833N / 095-57.797333W
30.1927139 / -95.9632889 (estimated)
Elevation: 308 ft. / 94 m (estimated)
Variation: 05E (1995)
From city: 12 miles SW of WALLER, TX
Time zone: UTC -5 (UTC -6 during Standard Time)
Zip code: 77445

David Wayne Hooks Memorial Airport
Houston, Texas, USA
FAA Identifier: DWH
Lat/Long: 30-03-42.6000N / 095-33-10.0000W
30-03.710000N / 095-33.166667W
30.0618333 / -95.5527778 (estimated)
Elevation: 152 ft. / 46.3 m (surveyed)
Variation: 05E (2000)
From city: 17 miles NW of HOUSTON, TX
Time zone: UTC -5 (UTC -6 during Standard Time)
Zip code: 77379

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

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201508241553 METAR KDWH 241553Z VRB04KT 10SM CLR 31/26 A3009 RMK A02 SLP187
T03110256=
201508241453 METAR KDWH 241453Z VRB06KT 10SM SCT009 29/26 A3009 RMK A02
SLP185 T02940256 51004=
201508241353 METAR KDWH 241353Z 30004KT 8SM OVC005 27/26 A3008 RMK A02
SLP185 T02670261=
201508241351 SPECI KDWH 241351Z 31005KT 8SM OVC005 27/26 A3009 RMK A02=
201508241340 SPECI KDWH 241340Z 28004KT 7SM OVC004 A3008 RMK A02 CIG 003V008=
201508241259 SPECI KDWH 241259Z 26004KT 3SM BR OVC002 A3007 RMK A02=
201508241253 METAR KDWH 241253Z 00000KT 1 1/4SM BR OVC002 A3007 RMK A02
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201508241231 SPECI KDWH 241231Z 29004KT 3/4SM BR OVC003 A3006 RMK A02
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A02 T02500250 \$=
201508241153 METAR KDWH 241153Z 00000KT 6SM BR BKN008 25/24 A3006 RMK
A02 CIG 004V010 SLP176 T02500244
10267 20244 51008=
201508241150 SPECI KDWH 241150Z 00000KT 6SM BR BKN008 25/24 A3006 RMK
A02 CIG 005V010=
201508241137 SPECI KDWH 241137Z 00000KT 2 1/2SM BR FEW007 25/24 A3005
RMK A02 T02500244=
201508241053 METAR KDWH 241053Z 21003KT 8SM CLR 25/24 A3004 RMK A02 SLP170
T02500244=
201508240953 METAR KDWH 240953Z 00000KT 8SM CLR 24/24 A3004 RMK A02 SLP168

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201508240853 METAR KDWH T02440239=
 240853Z 00000KT 10SM CLR 24/24 A3003 RMK A02 SLP168
 T02440239 53003=
 201508240753 METAR KDWH 240753Z 20003KT 10SM CLR 25/24 A3003 RMK A02 SLP166
 T02500239=
 201508240653 METAR KDWH 240653Z 00000KT 10SM CLR 25/23 A3003 RMK A02 SLP165
 T02500233=
 201508240553 METAR KDWH 240553Z 00000KT 10SM CLR 26/23 A3002 RMK A02 SLP164
 T02560233 10344 20250 403610239 52007=
 201508240453 METAR KDWH 240453Z 00000KT 10SM CLR 26/23 A3002 RMK A02 SLP162
 T02560228=
 201508240353 METAR KDWH 240353Z 17003KT 10SM CLR 27/23 A3001 RMK A02 SLP161
 T02670228=
 201508240253 METAR KDWH 240253Z 20005KT 10SM CLR 28/23 A3000 RMK A02 SLP158
 T02830233 51022=
 201508240015 SPECI KDWH 240015Z 16005KT 10SM VCTS CLR 33/24 A2994 RMK
 A02 LTG DSNT S AND SW T03280244=
 201508232353 METAR KDWH 232353Z 13006KT 10SM CLR 34/22 A2994 RMK A02 LTG
 DSNT S AND SW SLP136 T03440217 10361
 20333 56017=
 201508232253 METAR KDWH 232253Z 00000KT 10SM CLR 36/21 A2995 RMK A02 LTG
 DSNT S SLP141 T03610211=
 201508232153 METAR KDWH 232153Z 04004KT 10SM SCT060 BKN070 36/22 A2996
 RMK A02 SLP144 T03610217=
 201508232053 METAR KDWH 232053Z 00000KT 10SM BKN060 OVC075 36/22 A2999
 RMK A02 SLP152 T03610222 56022=
 201508231953 METAR KDWH 231953Z 09003KT 10SM FEW050 34/22 A3001 RMK A02
 SLP159 T03440222=
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 T03440233=

 201508231753 METAR KDWH 231753Z VRB04KT 10SM FEW042 FEW055 33/23 A3005
 RMK A02 SLP175 T03330233 50002=

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 RMK A02 SLP176 T03330244 \$=
 201508231553 METAR KDWH 231553Z 22006KT 10SM FEW025 32/24 A3006 RMK A02
 SLP176 T03220244 \$=
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 A3005 RMK A02 T03000256 \$=
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 A3005 RMK A02 SLP172 T03000256 51019
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 1/2V4 \$=
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 RMK A02 T02440239 \$=
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201508231053 METAR KDWH A02 T02390233=
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 201508230953 METAR KDWH 230953Z 16003KT 2 1/2SM BR CLR 25/24 A2997 RMK
 A02 VIS 3/4V5 SLP147 T02500244=
 201508230935 SPECI KDWH 230935Z 00000KT 1 3/4SM BR CLR 24/24 A2998 RMK
 A02 T02440239=
 201508230902 SPECI KDWH 230902Z 00000KT 9SM FEW015 FEW022 26/24 A2997
 RMK A02 T02560244=
 201508230853 METAR KDWH 230853Z 00000KT 9SM SCT015 SCT022 BKN028 26/24
 A2997 RMK A02 SLP146 T02560244 53002=
 201508230846 SPECI KDWH 230846Z 00000KT 10SM SCT015 BKN022 BKN030 26/24
 A2997 RMK A02 T02560244=
 201508230753 METAR KDWH 230753Z 00000KT 10SM SCT019 26/24 A2996 RMK A02
 SLP143 T02610244=
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 T02670244=
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 SLP144 T02720244 10317 20272 51007=
 201508230453 METAR KDWH 230453Z VRB04KT 10SM CLR 27/24 A2996 RMK A02 SLP143
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 SLP128 T03000244=
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 RAB27E38 SLPNO P0000 60002 T03170244
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 201508222306 SPECI KDWH 222306Z 17006KT 10SM SCT036 32/25 A2992 RMK A02
 T03170250=
 201508222253 METAR KDWH 222253Z 17004KT 10SM VCTS SCT036 32/26 A2992 RMK
 A02 SLPNO T03170256=
 201508222236 SPECI KDWH 222236Z 15005KT 10SM VCTS CLR 32/26 A2992 RMK
 A02 LTG DSNT SW T03170256=
 201508222153 METAR KDWH 222153Z 00000KT 10SM FEW050 31/25 A2992 RMK A02
 SLPNO T03110250=
 201508222053 METAR KDWH 222053Z 19003KT 10SM CLR 29/24 A2994 RMK A02 LTG
 DSNT N RAE08 SLPNO P0000 60002 T02940244
 58008=
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 RMK A02 LTG DSNT N RAE08 P0000 T02830250=
 201508221953 METAR KDWH 221953Z 20009KT 6SM VCTS RA FEW037 BKN070 OVC090
 28/24 A2996 RMK A02 LTG DSNT NE AND
 NW RAB1858E10B43 TSB13E28B38E53 SLPNO
 P0002 T02780244=
 201508221944 SPECI KDWH 221944Z 22012G22KT 10SM -TSRA SCT037 BKN055 BKN070
 29/24 A2995 RMK A02 LTG DSNT NE AND
 SW AND NW RAB1858E10B43 TSB13E28B38
 P0000 T02940239=
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 32/24 A2994 RMK A02 LTG DSNT NE AND
 SW RAB1858E10 TSB13E28 P0000 T03220239=
 201508221919 SPECI KDWH 221919Z 19013KT 10SM TS FEW017 SCT048 33/24 A2994
 RMK A02 LTG DSNT NE AND SW RAB1858E10
 TSB13 P0000 T03280239=
 201508221908 SPECI KDWH 221908Z 18006KT 10SM VCTS -RA FEW017 BKN045 OVC050
 31/24 A2995 RMK A02 LTG DSNT SW RAB1858
 P0000 T03110244=

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RMK A02 LTG DSNT E AND SE SLP148
T03330250=
201508221553 METAR KDWH 221553Z 19007KT 150V220 10SM FEW024 FEW036 31/25
A2999 RMK A02 SLP152 T03110250 \$=
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A2999 RMK A02 T03110256 \$=
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201508220606 SPECI KDWH 220606Z 00000KT 2SM BR CLR 24/23 A2996 RMK A02
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20239 403000228 50004=
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A02=
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SLP138 P0001 60045 T02500239 51008=
201508220153 METAR KDWH 220153Z 10004KT 10SM CLR 25/24 A2993 RMK A02 RAE19
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TSE10B21E36 P0003 T02500239=
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A02 RAE19 TSE10B21 P0003 T02500239=
201508220110 SPECI KDWH 220110Z 11006KT 8SM VCTS -RA SCT027 OVC085 25/24
A2994 RMK A02 LTG DSNT SW TSE10 P0003
T02500239=
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25/24 A2994 RMK A02 LTG DSNT SW AND
W P0003 T02500239=
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SW RAB45 TSB30 SLP139 P0041 T02500233=
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27/22 A2994 RMK A02 LTG DSNT ALQDS
TSB30 T02670222=
201508220030 SPECI KDWH 220030Z 12011G15KT 2 1/2SM TS HZ SCT032 BKN046
28/23 A2993 RMK A02 LTG DSNT NE AND
E AND SW TSB30 T02780228=
201508220000 SPECI KDWH 220000Z 09004KT 10SM VCTS CLR 29/23 A2993 RMK
A02 LTG DSNT E-SW T02940228=
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DSNT E-SW SLP130 60000 T02940228
10300 20256 56009=
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DSNT SE AND S SLP130 T02940239=
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T02940239=
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SLP152 T02890239=
201508211753 METAR KDWH 211753Z 14003KT 10SM CLR 26/23 A3000 RMK A02 SLP156
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SLP157 P0000 T02390222=
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23/23 A3003 RMK A02 LTG DSNT NW-NE
P0033 T02330228=
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OVC110 23/23 A3004 RMK A02 LTG DSNT
NE AND W P0027 T02330228=
201508211512 SPECI KDWH 211512Z 20008KT 1 1/4SM VCTS RA BR SCT013 BKN030
OVC110 24/23 A3004 RMK A02 LTG DSNT
NE AND W P0027 T02390228=
201508211503 SPECI KDWH 211503Z 20012G15KT 3/4SM VCTS +RA BR FEW007 SCT010
OVC028 24/23 A3004 RMK A02 LTG DSNT
E AND NW P0021 T02390228=
201508211501 SPECI KDWH 211501Z 19009KT 1SM VCTS +RA BR SCT010 SCT017
OVC030 24/23 A3004 RMK A02 LTG DSNT
E AND NW P0003 T02390228=
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BKN026 OVC040 24/23 A3004 RMK A02
LTG DSNT E AND NW P0001 T02390228=
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OVC065 24/23 A3004 RMK A02 LTG DSNT
SW AND NW RAB16 SLP171 P0002 60002
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OVC085 24/23 A3004 RMK A02 LTG DSNT
E-SW RAB16 P0001=
201508211449 SPECI KDWH 211449Z 15009G15KT 6SM VCTS RA BR SCT011 BKN022
OVC120 24/23 A3004 RMK A02 LTG DSNT
E-SW RAB16 P0001=
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A2997 RMK A02=
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SLP137 T02280217=
201508210853 METAR KDWH 210853Z 09004KT 10SM CLR 23/22 A2993 RMK A02 SLP133
T02280217 58014=
201508210753 METAR KDWH 210753Z 07004KT 10SM SCT022 BKN120 23/22 A2995
RMK A02 SLP140 T02330222=
201508210739 SPECI KDWH 210739Z 07003KT 10SM BKN023 23/22 A2996 RMK A02
T02330222=
201508210653 METAR KDWH 210653Z 08003KT 10SM SCT026 23/22 A2997 RMK A02
SLP147 T02330222=
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T02330222=
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60001 T02330222 10239 20233 402560228
51005=
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A02 P0000 T02330222=
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201508210333 SPECI KDWH 210333Z 10005KT 10SM -RA BKN019 23/22 A2998 RMK
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201508210153 METAR KDWH 210153Z 12005KT 10SM CLR 23/23 A2995 RMK A02 RAB0055E40
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SLP143 P0000 T02390228=
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SLP138 P0001 60010 T02390228 10250
20228 53007=
201508202253 METAR KDWH 202253Z 32005KT 10SM -RA FEW010 FEW110 24/23 A2995
RMK A02 SLP139 P0000 T02390228=
201508202153 METAR KDWH 202153Z 11009KT 10SM -RA FEW100 FEW110 24/23 A2991
RMK A02 RAB18 PRESFR SLP124 P0000
T02390228=
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SLP131 60009 T02390222 58025=
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A2998 RMK A02 RAE41 SLP150 P0003
T02390228=
201508201853 METAR KDWH 201853Z 19008KT 8SM -RA FEW110 23/22 A3000 RMK
A02 LTG DSNT W AND NW PRESFR SLP155
P0006 T02330222=
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A02 LTG DSNT W AND NW PRESFR P0006=
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201508201827 SPECI KDWH RMK A02 LTG DSNT E AND SW P0004 T02330222=
 201827Z 21009KT 7SM -RA SCT120 23/22 A3002 RMK
 A02 LTG DSNT NE AND SE AND NW P0003
 T02330222=

201508201803 SPECI KDWH 201803Z 19009G16KT 10SM VCTS -RA BKN110 23/22
 A3002 RMK A02 LTG DSNT ALQDS P0000
 T02330222=

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 A02 LTG DSNT NE AND W SLP163 P0009
 60322 T02330228 10256 20228 51009=

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 RMK A02 LTG DSNT ALQDS SLP162 P0015
 T02330228=

201508201644 SPECI KDWH 201644Z 17006KT 4SM RA BR FEW007 FEW085 BKN110
 23/23 A3002 RMK A02 LTG DSNT ALQDS
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 23/23 A3003 RMK A02 LTG DSNT ALQDS
 P0013 T02330228=

201508201601 SPECI KDWH 201601Z 14006KT 3SM VCTS RA BR BKN009 OVC120 23/23
 A3003 RMK A02 LTG DSNT ALQDS CIG
 006V013 PRESRR P0003 T02330228=

No short TAF reports from KDWH in databse.

No large TAF reports from KDWH in databse.