

WPR17FA215 Weather

Time interval: from 09/30/2017 02:00 to 09/30/2017 07:59 UTC

KSHN, Shelton, Shelton Sanderson Field (United States).
WMO index: -----. Latitude 47-14-17N. Longitude 123-08-27W. Altitude 82 m.

METAR/SPECI from KSHN, Shelton, Shelton Sanderson Field (United States).

SA	30/09/2017 07:53->	METAR KSHN 300753Z AUTO 23007KT 10SM FEW032 11/10 A3006 RMK AO2 SLP180 T01060100 401940106=
SA	30/09/2017 06:53->	METAR KSHN 300653Z AUTO 24010KT 10SM CLR 12/11 A3006 RMK AO2 SLP179 T01170106=
	~06:00	Estimated N9549W Return to SHN (if no accident)
SA	30/09/2017 05:53->	METAR KSHN 300553Z AUTO 23011KT 10SM CLR 12/11 A3005 RMK AO2 SLP176 T01170106 10167 20117 51014=
SA	30/09/2017 04:53->	METAR KSHN 300453Z AUTO 24009KT 10SM CLR 12/11 A3003 RMK AO2 SLP171 T01220106=
SA	30/09/2017 03:53->	METAR KSHN 300353Z AUTO 25006KT 10SM CLR 13/11 A3002 RMK AO2 SLP167 T01280106=
	03:50	N9549W Departs SHN
SA	30/09/2017 02:53->	METAR KSHN 300253Z AUTO 24008KT 10SM CLR 13/11 A3001 RMK AO2 SLP162 T01330111 53010=

KPWT, Bremerton National Automatic Weather Observing / Reporting System (United States).
WMO index: -----. Latitude 47-30N. Longitude 122-45W. Altitude 147 m.

METAR/SPECI from KPWT, Bremerton National Automatic Weather Observing / Reporting System (United States).

SA	30/09/2017 07:56->	METAR KPWT 300756Z AUTO 00000KT 10SM BKN042 OVC050 10/09 A3008 RMK AO2 SLP202 T01000094 402000078=
SA	30/09/2017 06:56->	METAR KPWT 300656Z AUTO 00000KT 10SM OVC035 11/09 A3007 RMK AO2 SLP201 T01060094=
SA	30/09/2017 05:56->	METAR KPWT 300556Z AUTO 00000KT 10SM FEW040 BKN060 09/08 A3006 RMK AO2 SLP198 T00890078 10183 20078 53015=
SP	30/09/2017 05:39->	SPECI KPWT 300539Z AUTO 00000KT 10SM SCT018 BKN060 08/08 A3006 RMK AO2=
SA	30/09/2017 04:56->	METAR KPWT 300456Z AUTO 00000KT 10SM FEW020 08/07 A3005 RMK AO2 SLP193 T00830072=
	04:00	Approx N9549W Flypast of PWT
SA	30/09/2017 03:56->	METAR KPWT 300356Z AUTO 00000KT 10SM CLR 11/09 A3003 RMK AO2 SLP187 T01110094=

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SA	30/09/2017 02:56->	METAR KPWT 300256Z AUTO 00000KT 10SM CLR 12/10 A3002 RMK AO2 SLP182 T01220100 52018=
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KPAE, Everett, Snohomish County Airport (United States).
WMO index: -----. Latitude 47-55-23N. Longitude 122-16-57W. Altitude 184 m.

METAR/SPECI from KPAE, Everett, Snohomish County Airport (United States).

SA	30/09/2017 07:53->	METAR KPAE 300753Z 09004KT 10SM BKN036 OVC048 13/08 A3008 RMK AO2 SLP184 T01330078 402060133=
SA	30/09/2017 06:53->	METAR KPAE 300653Z 11003KT 10SM OVC037 13/08 A3008 RMK AO2 SLP184 T01330083=
SA	30/09/2017 05:53->	METAR KPAE 300553Z VRB04KT 10SM BKN044 OVC055 13/08 A3007 RMK AO2 SLP182 T01330083 10144 20133 52009=
SA	30/09/2017 04:53->	METAR KPAE 300453Z 05005KT 10SM OVC037 13/08 A3006 RMK AO2 SLP180 T01330083=
	04:30	N9549W Arrives/Departs PAE
SA	30/09/2017 03:53->	METAR KPAE 300353Z 01006KT 10SM BKN036 OVC046 13/08 A3005 RMK AO2 SLP176 T01330083=
SA	30/09/2017 02:53->	METAR KPAE 300253Z 01009KT 10SM OVC038 14/08 A3004 RMK AO2 SLP172 T01390083 53014=

METAR/SPECI from K0S9, Everett, Snohomish County Airport (United States).

SA	30/09/2017 07:55->	METAR K0S9 300755Z AUTO 12004KT 10SM BKN039 OVC046 11/10 A3007 RMK AO2=
SA	30/09/2017 07:35->	METAR K0S9 300735Z AUTO 00000KT 10SM BKN046 OVC055 12/11 A3007 RMK AO2=
SA	30/09/2017 07:15->	METAR K0S9 300715Z AUTO 00000KT 10SM SCT025 BKN047 OVC055 12/11 A3007 RMK AO2=
SA	30/09/2017 06:55->	METAR K0S9 300655Z AUTO 00000KT 10SM BKN025 BKN044 OVC049 12/11 A3007 RMK AO2=
SA	30/09/2017 06:35->	METAR K0S9 300635Z AUTO 12006KT 10SM OVC041 13/11 A3007 RMK AO2=
SA	30/09/2017 06:15->	METAR K0S9 300615Z AUTO 00000KT 10SM OVC042 12/11 A3007 RMK AO2=

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SA	30/09/2017 05:55->	METAR K0S9 300555Z AUTO 00000KT 10SM OVC042 13/11 A3007 RMK AO2=
SA	30/09/2017 05:35->	METAR K0S9 300535Z AUTO 00000KT 10SM OVC042 13/11 A3006 RMK AO2=
SA	30/09/2017 05:15->	METAR K0S9 300515Z AUTO 13004KT 10SM OVC042 12/11 A3006 RMK AO2=
SA	30/09/2017 04:55->	METAR K0S9 300455Z AUTO 14005KT 9SM FEW036 OVC042 13/11 A3005 RMK AO2=
	04:53	N9549W Arrives / Departs 0S9
SA	30/09/2017 04:35->	METAR K0S9 300435Z AUTO 12007KT 10SM BKN036 OVC041 13/11 A3005 RMK AO2=
SA	30/09/2017 04:15->	METAR K0S9 300415Z AUTO 04005KT 10SM OVC036 14/09 A3004 RMK AO2=
SA	30/09/2017 03:55->	METAR K0S9 300355Z AUTO 00000KT 10SM OVC038 13/10 A3003 RMK AO2=
SA	30/09/2017 03:35->	METAR K0S9 300335Z AUTO 00000KT 10SM OVC040 13/10 A3003 RMK AO2=
SA	30/09/2017 03:15->	METAR K0S9 300315Z AUTO 00000KT 10SM SCT036 OVC043 14/09 A3002 RMK AO2=
SA	30/09/2017 02:55->	METAR K0S9 300255Z AUTO 31005KT 10SM FEW028 OVC036 15/08 A3002 RMK AO2=
SA	30/09/2017 02:35->	METAR K0S9 300235Z AUTO 32005G10KT 10SM FEW028 OVC036 15/08 A3002 RMK AO2=
SA	30/09/2017 02:15->	METAR K0S9 300215Z AUTO 31008G13KT 10SM OVC039 15/08 A3001 RMK AO2=