

Query made at 07/06/2021 15:16:42 UTC

Time interval: from 07/01/2021 00:00 to 07/01/2021 23:59 UTC

KMSO, Missoula, Missoula International Airport (United States).
WMO index: 72773. Latitude 46-55-15N. Longitude 114-05-33W. Altitude 975 m.

METAR/SPECI from KMSO, Missoula, Missoula International Airport (United States) .		
SP	01/07/2021 23:56->	SPECI KMSO 012356Z 17039G56KT 6SM VCTS HZ BKN100 29/09 A2989 RMK AO2 PK WND 15056/2355 WSHFT 2340 LTG DSNT E-S T02890094=
SA	01/07/2021 23:53->	METAR KMSO 012353Z 17032G51KT 8SM BKN100 29/09 A2988 RMK AO2 PK WND 17051/2353 WSHFT 2339 LTG DSNT E-S SLP093 T02940094 10372 20294 53013=
SP	01/07/2021 23:40->	SPECI KMSO 012340Z 21011KT 10SM SCT100 33/13 A2988 RMK AO2 LTG DSNT NE-S PRESRR T03330133=
SP	01/07/2021 23:25->	SPECI KMSO 012325Z 27008KT 10SM VCTS SCT110 34/13 A2986 RMK AO2 LTG DSNT ALQDS PRESRR T03390128=
SA	01/07/2021 22:53->	METAR KMSO 012253Z 23009KT 10SM CLR 35/12 A2983 RMK AO2 LTG DSNT NE AND SE AND W SLP069 T03500122=
SA	01/07/2021 21:53->	METAR KMSO 012153Z 31013KT 10SM CLR 35/09 A2983 RMK AO2 SLP071 T03500094=
SA	01/07/2021 20:53->	METAR KMSO 012053Z 34006G14KT 10SM CLR 36/10 A2984 RMK AO2 SLP070 T03610100 58023=
SA	01/07/2021 19:53->	METAR KMSO 011953Z 10SM CLR 34/11 A2987 RMK AO2 SLP083 T03440106=
SA	01/07/2021 18:53->	METAR KMSO 011853Z VRB03KT 10SM CLR 33/11 A2990 RMK AO2 SLP091 T03280111=
SA	01/07/2021 17:53->	METAR KMSO 011753Z 00000KT 10SM CLR 31/11 A2992 RMK AO2 SLP097 T03110111 10311 20167 58010=
SA	01/07/2021 16:53->	METAR KMSO 011653Z 20005KT 10SM CLR 28/11 A2992 RMK AO2 SLP102 T02780106=
SA	01/07/2021 15:53->	METAR KMSO 011553Z 00000KT 10SM CLR 26/09 A2994 RMK AO2 SLP110 T02560094=
SA	01/07/2021 14:53->	METAR KMSO 011453Z VRB03KT 10SM CLR 24/09 A2995 RMK AO2 SLP108 T02390089 51005=
SA	01/07/2021 13:53->	METAR KMSO 011353Z 09005KT 10SM CLR 22/09 A2995 RMK AO2 SLP107 T02170094=
SA	01/07/2021 12:53->	METAR KMSO 011253Z 00000KT 10SM CLR 18/10 A2994 RMK AO2 SLP105 T01830100=
SA	01/07/2021 11:53->	METAR KMSO 011153Z AUTO 34003KT 10SM CLR 17/09 A2993 RMK AO2 SLP103 T01670094 10272 20161 51014=
SA	01/07/2021 10:53->	METAR KMSO 011053Z AUTO 00000KT 10SM CLR 17/09 A2992 RMK AO2 SLP099 T01720094=

SA	01/07/2021 09:53->	METAR KMSO 010953Z AUTO 10SM CLR 18/09 A2991 RMK AO2 SLP095 T01780094=
SA	01/07/2021 08:53->	METAR KMSO 010853Z AUTO 36005KT 10SM CLR 22/08 A2989 RMK AO2 SLP084 T02170083 53007=
SA	01/07/2021 07:53->	METAR KMSO 010753Z AUTO 31006KT 10SM CLR 21/08 A2988 RMK AO2 SLP082 T02060078=
SA	01/07/2021 06:53->	METAR KMSO 010653Z AUTO 00000KT 10SM CLR 25/07 A2987 RMK AO2 SLP079 T02500072 403890144=
SA	01/07/2021 05:53->	METAR KMSO 010553Z AUTO 30004KT 10SM CLR 26/08 A2987 RMK AO2 SLP080 T02560078 10389 20250 51012=
SA	01/07/2021 04:53->	METAR KMSO 010453Z AUTO 29004KT 10SM CLR 25/09 A2986 RMK AO2 SLP081 T02500094=
SA	01/07/2021 03:53->	METAR KMSO 010353Z 27005KT 10SM CLR 27/11 A2985 RMK AO2 SLP075 T02670106=
SA	01/07/2021 02:53->	METAR KMSO 010253Z 04006KT 10SM CLR 34/07 A2983 RMK AO2 SLP066 T03390072 55005=
SA	01/07/2021 01:53->	METAR KMSO 010153Z 36006KT 10SM CLR 37/06 A2983 RMK AO2 SLP065 T03720061=
SA	01/07/2021 00:53->	METAR KMSO 010053Z 09008KT 10SM CLR 38/04 A2983 RMK AO2 SLP066 T03830039=

Density Altitude Calculator

Elevation	☒ feet	☐ m	3205.6
Air Temperature	☐ deg F	☒ deg C	31
Altimeter Setting	☒ in Hg	☐ hPa	29.92
Dew Point	☐ deg F	☒ deg C	11

Density Altitude	5917	feet	1804	m
Absolute Pressure	26.61	in Hg	901.2	hPa
Air Density	0.0641	lb/ft ³	1.027	kg/m ³
Relative Density	83.8	%	83.8	%
Estimated AWOS	5800	feet	1768	m

Copyright © 1998-2021 [Richard Shelquist](#) All Rights Reserved