

Time interval: from 12/24/2017 07:00 to 12/25/2017 07:59 UTC

KRIW, Riverton, Riverton Regional Airport (United States).
WMO index: 72672. Latitude 43-03-43N. Longitude 108-26-47W. Altitude 1684 m.

METAR/SPECI from KRIW, Riverton, Riverton Regional Airport (United States).

SA	24/12/2017 07:53->	METAR KRIW 240753Z AUTO 27008KT 10SM CLR M19/M22 A3014 RMK AO2 SLP306 I1000 T11941222=
SA	24/12/2017 08:53->	METAR KRIW 240853Z AUTO 23003KT 10SM CLR M20/M23 A3014 RMK AO2 SLP312 I3000 T12001233 55008=
SA	24/12/2017 09:53->	METAR KRIW 240953Z AUTO 00000KT 10SM CLR M24/M25 A3016 RMK AO2 SLP331 I1000 T12391250=
SA	24/12/2017 10:53->	METAR KRIW 241053Z AUTO 00000KT 10SM CLR M25/M26 A3016 RMK AO2 SLP330 I1000 T12501261=
SA	24/12/2017 11:53->	METAR KRIW 241153Z AUTO 00000KT 10SM CLR M21/M23 A3017 RMK AO2 SLP323 70008 I1000 I6000 T12061228 11172 21250 51006=
SA	24/12/2017 12:53->	METAR KRIW 241253Z AUTO VRB03KT 10SM CLR M23/M25 A3018 RMK AO2 SLP333 T12281250=
SA	24/12/2017 13:53->	METAR KRIW 241353Z AUTO VRB04KT 10SM CLR M23/M26 A3019 RMK AO2 SLP346 T12331256=
SA	24/12/2017 14:53->	METAR KRIW 241453Z AUTO 00000KT 10SM CLR M25/M26 A3019 RMK AO2 SLP356 I1000 I3000 T12501261 51007=
SA	24/12/2017 15:53->	METAR KRIW 241553Z AUTO VRB05KT 10SM CLR M22/M25 A3019 RMK AO2 SLP354 T12221250=
SA	24/12/2017 16:53->	METAR KRIW 241653Z AUTO VRB03KT 10SM CLR M19/M22 A3020 RMK AO2 SLP347 T11941222=
SA	24/12/2017 17:53->	METAR KRIW 241753Z AUTO 00000KT 10SM -SN CLR M18/M21 A3017 RMK AO2 SNB50 SLP333 P0000 60000 I6000 T11831211 11178 21261 58006=
SA	24/12/2017 18:53->	METAR KRIW 241853Z AUTO 00000KT 10SM CLR M18/M19 A3015 RMK AO2 SNE02 SLP322 P0000 T11831189=
SA	24/12/2017 19:53->	METAR KRIW 241953Z AUTO 06003KT 10SM CLR M17/M19 A3010 RMK AO2 SLP306 T11721189=
SA	24/12/2017 20:53->	METAR KRIW 242053Z AUTO 12003KT 10SM CLR M17/M19 A3008 RMK AO2 SLP298 60000 T11721194 56026=
SA	24/12/2017 21:53->	METAR KRIW 242153Z AUTO 09003KT 10SM CLR M17/M21 A3005 RMK AO2 SLP301 T11721206=
SA	24/12/2017 22:53->	METAR KRIW 242253Z AUTO 36005KT 10SM CLR M18/M21 A3004 RMK AO2 SLP300 T11781206=
SA	24/12/2017 23:53->	METAR KRIW 242353Z AUTO 06003KT 10SM CLR M18/M22 A3003 RMK AO2 SLP285 60000 T11781217 11161 21194 56013=
SA	25/12/2017 00:53->	METAR KRIW 250053Z AUTO 06003KT 10SM CLR M18/M22 A3002 RMK AO2 SLP290 T11831217=
SA	25/12/2017 01:53->	METAR KRIW 250153Z AUTO 31003KT 10SM CLR M19/M22 A3002 RMK AO2 SLP292 T11941222=
SA	25/12/2017 02:53->	METAR KRIW 250253Z AUTO 31003KT 10SM CLR M19/M22 A3001 RMK AO2 SLP290 T11891217 58008=
SA	25/12/2017 03:53->	METAR KRIW 250353Z AUTO 31007KT 10SM CLR M18/M21 A3001 RMK AO2 SLP281 T11831211=
SA	25/12/2017 04:53->	METAR KRIW 250453Z AUTO 32006KT 10SM FEW120 M18/M21 A3001 RMK AO2 SLP273 T11781206=
SA	25/12/2017 05:53->	METAR KRIW 250553Z AUTO 29003KT 10SM CLR M18/M22 A2999 RMK AO2 SLP265 T11781217 11172 21206 58003=

SA 25/12/2017 06:53->	METAR KRIW 250653Z AUTO 32003KT 10SM CLR M18/M21 A2998 RMK AO2 SLP260 T11781211 411611261=
SA 25/12/2017 07:53->	METAR KRIW 250753Z AUTO 05003KT 10SM CLR M18/M22 A2997 RMK AO2 SLP255 T11831222=

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

large TAF from KRIW, Riverton, Riverton Regional Airport (United States) .	
FT 24/12/2017 11:37->	TAF KRIW 241137Z 2412/2512 VRB03KT P6SM SKC FM242100 VRB05KT P6SM BKN200 FM250100 VRB05KT P6SM SCT100 BKN150 FM250900 04006KT P6SM BKN070=
FT 24/12/2017 17:25->	TAF KRIW 241725Z 2418/2518 VRB03KT P6SM SKC FM242100 VRB05KT P6SM BKN200 FM250100 VRB05KT P6SM SCT100 BKN150 FM250900 04006KT P6SM BKN070=
FT 24/12/2017 23:24->	TAF KRIW 242324Z 2500/2524 VRB05KT P6SM SCT150 BKN250 FM250200 VRB05KT P6SM SCT100 BKN150 FM250900 04006KT P6SM BKN070 FM251800 04010KT P6SM -SN BKN040=
FT 25/12/2017 05:23->	TAF KRIW 250523Z 2506/2606 VRB05KT P6SM SCT100 BKN150 FM251000 04006KT P6SM BKN070 FM251900 04009KT P6SM -SN BKN040 FM260400 07006KT P6SM VCSH BKN035=

Sun and Moon Data for One Day

U.S. Naval Observatory Astronomical Applications Department

Riverton, Fremont County, WY (Longitude W108° 23', Latitude N43° 2')

Sunday, December 24, 2017 Mountain Standard Time

Sun

Begin civil twilight	7:11 a.m.
Sunrise	7:43 a.m.
Sun transit	12:13 p.m.
Sunset	4:44 p.m.
End civil twilight	5:16 p.m.

Moon

Moonrise	11:38 a.m.
Moon transit	5:16 p.m.
Moonset	11:01 p.m.

Closest Primary Moon Phase: First Quarter on December 26, 2017 at 2:20 a.m. (local standard time)

Phase of the Moon on December 24, 2017: Waxing Crescent with 34% of the Moon's visible disk illuminated.

