

Deming Municipal Airport (KDMN)

Latitude 32-15-44N

Longitude 107-43-14W

Altitude 4,314 ft msl

METAR/SPECI from Deming Municipal Airport (KDMN)

METAR KDMN 101653Z AUTO 27011KT 10SM CLR 31/11 A3005 RMK AO2 SLP091 T03110106 TSNO=

METAR KDMN 101753Z AUTO 31007KT 10SM CLR 33/09 A3004 RMK AO2 SLP083 T03330094 10333 20194 58012 TSNO=

METAR KDMN 101853Z AUTO 00000KT 10SM CLR 34/08 A3002 RMK AO2 SLP078 T03390083 TSNO=

METAR KDMN 101953Z AUTO 31009G14KT 10SM CLR 36/08 A2999 RMK AO2 SLP067 T03610078 TSNO=

METAR KDMN 102053Z AUTO VRB04KT 10SM CLR 36/08 A2996 RMK AO2 SLP058 T03610078 58023 TSNO=

Accident at 2120 UTC (1520 MDT)

METAR KDMN 102153Z AUTO 24010KT 10SM FEW120 36/07 A2994 RMK AO2 SLP050 T03610067 TSNO=

SPECI KDMN 102250Z AUTO 26014G19KT 10SM CLR 35/06 A2993 RMK AO2 WSHFT 2230 TSNO=

METAR KDMN 102253Z AUTO 26014G24KT 10SM CLR 35/06 A2993 RMK AO2 WSHFT 2230 SLP049 T03500061 TSNO=

METAR KDMN 102353Z AUTO 31017G29KT 10SM CLR 32/08 A2993 RMK AO2 PK WND 32029/2344 SLP052 T03170078 10367 20317 56003 TSNO=

FT 10/06/2016 17:28-> TAF KDMN 101728Z 1018/1118 27010KT P6SM FEW090 SCT200 FM110100
26011KT P6SM VCTS SCT080CB BKN150 OVC200 FM110600 27008KT
P6SM BKN120 BKN200=

FT 10/06/2016 22:42-> TAF AMD KDMN 102242Z 1023/1118 34010KT P6SM VCTS SCT080CB SCT120
BKN250
TEMPO 1023/1101 VRB20G30KT -TSRA BKN070CB OVC120 FM110100
26011KT P6SM VCTS SCT080CB BKN150 OVC200 FM110600 27008KT
P6SM BKN120 BKN200=



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Density Altitude Calculator

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Density Altitude

by [Tim Brice](#) and [Todd Hall](#)

Enter the air temperature and choose a unit:		Density Altitude in feet:	
36	☐ Fahrenheit ☒ Celsius ☐ Kelvin	7736.2	ft
Enter the actual station pressure (not the altimeter setting) and choose a unit:		Density Altitude in meters:	
25.57	☒ in of mercury ☐ mm of mercury ☐ millibars (hPa)	2358	m
Enter the dewpoint and choose a unit:			
8	☐ Fahrenheit ☒ Celsius ☐ Kelvin		
Convert		Clear Values	

[What is the formula for the density altitude script?](#)



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Station Pressure Calculator

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Station Pressure

by [Tim Brice](#) and [Todd Hall](#)

Enter the elevation of the station and choose your units:		Station Pressure in inches of mercury:	
4314	☒ feet ☐ meters	25.57	in HG
Enter your altimeter setting and choose your units:		Station Pressure in millimeters of mercury:	
29.96 (hPA)	☒ in of mercury ☐ mm of mercury ☐ millibars	649.54	mm HG
		Station Pressure in millibars (hectoPascals):	
		865.98	mb (hPA)
Convert	Clear Values		

[What is the formula for the station pressure script?](#)

Pressure Altitude Calculator

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Pressure Altitude

by [Tim Brice](#) and [Todd Hall](#)

Enter your uncorrected station pressure (not the altimeter setting):		Pressure Altitude in feet:	
25.57 (hPA)	☒ in of mercury ☐ mm of mercury ☐ millibars	4282.5 ft	
		Pressure Altitude in meters:	
		1305.3 m	
Convert		Clear Values	