

METARs

Accident 10/30/18 0924 PDT = 1624 UTC

Wx facility 10 miles N of accident location

KRDD, Redding, Redding Municipal Airport (United States).
WMO index: 72592. Latitude 40-30-54N. Longitude 122-17-48W. Altitude 153 m.

METAR/SPECI from KRDD, Redding, Redding Municipal Airport (United States).		
SA	30/10/2018 20:53- >	METAR KRDD 302053Z 36012G20KT 10SM CLR 23/M03 A3012 RMK AO2 SLP196 T02281033 58022=
SA	30/10/2018 19:53- >	METAR KRDD 301953Z 36014G21KT 10SM CLR 21/M01 A3015 RMK AO2 SLP206 T02111011=
SA	30/10/2018 18:53- >	METAR KRDD 301853Z 33010G19KT 10SM CLR 20/M01 A3017 RMK AO2 SLP213 T02001006=
SA	30/10/2018 17:53- >	METAR KRDD 301753Z 34011G16KT 10SM CLR 18/01 A3019 RMK AO2 SLP220 T01830006 10183 20133 50003=
SA	30/10/2018 16:53- >	METAR KRDD 301653Z 34010G19KT 10SM CLR 17/01 A3021 RMK AO2 SLP226 T01670006=
SA	30/10/2018 15:53- >	METAR KRDD 301553Z 34009G15KT 10SM CLR 15/01 A3020 RMK AO2 SLP223 T01500011=
SA	30/10/2018 14:53- >	METAR KRDD 301453Z 34008KT 10SM CLR 13/02 A3018 RMK AO2 SLP217 T01330017 53005=
SA	30/10/2018 13:53- >	METAR KRDD 301353Z 35011KT 10SM CLR 14/02 A3017 RMK AO2 SLP214 T01390017=