

KSAF, Santa Fe, Santa Fe County Municipal Airport (United States).
WMO index: -----. Latitude 35-36-38N. Longitude 106-05-42W. Altitude 1934 m.

METAR/SPECI from KSAF, Santa Fe, Santa Fe County Municipal Airport (United States).		
SA	26/11/2018 00:53->	METAR KSAF 260053Z 27004KT 10SM CLR 01/M16 A3019 RMK AO2 SLP229 T00061156=
SA	26/11/2018 01:53->	METAR KSAF 260153Z 34003KT 10SM CLR 00/M16 A3020 RMK AO2 SLP235 T00001156=
SA	26/11/2018 02:53->	METAR KSAF 260253Z 02003KT 10SM CLR M01/M15 A3021 RMK AO2 SLP238 T10111150 51013=
SA	26/11/2018 03:53->	METAR KSAF 260353Z AUTO 32003KT 10SM CLR M06/M12 A3022 RMK AO2 SLP245 T10561122=
SA	26/11/2018 04:53->	METAR KSAF 260453Z AUTO 35005KT 10SM CLR M06/M13 A3023 RMK AO2 SLP244 T10561128=
SA	26/11/2018 05:53->	METAR KSAF 260553Z AUTO 36004KT 10SM CLR M05/M12 A3024 RMK AO2 SLP243 T10501122 10017 21061 51008=
SA	26/11/2018 06:53->	METAR KSAF 260653Z AUTO 00000KT 10SM CLR M05/M12 A3026 RMK AO2 SLP244 T10501122 400671061=
SA	26/11/2018 07:53->	METAR KSAF 260753Z AUTO 02004KT 10SM CLR M03/M15 A3026 RMK AO2 SLP239 T10331150=
SA	26/11/2018 08:53->	METAR KSAF 260853Z AUTO 34004KT 10SM CLR M07/M13 A3026 RMK AO2 SLP246 T10721133 51004=
SA	26/11/2018 09:53->	METAR KSAF 260953Z AUTO 01010KT 10SM CLR M06/M13 A3026 RMK AO2 SLP244 T10561133=
SA	26/11/2018 10:53->	METAR KSAF 261053Z AUTO 36007KT 10SM CLR M07/M13 A3024 RMK AO2 SLP241 T10671128=
SA	26/11/2018 11:53->	METAR KSAF 261153Z AUTO 01012KT 10SM CLR M06/M13 A3023 RMK AO2 SLP245 T10561128 11022 21083 58008=
SA	26/11/2018 12:53->	METAR KSAF 261253Z AUTO 01014KT 10SM CLR M06/M13 A3023 RMK AO2 SLP247 T10561128=
SA	26/11/2018 13:53->	METAR KSAF 261353Z 01012KT 10SM CLR M06/M13 A3024 RMK AO2 SLP256 T10611128=
SA	26/11/2018 14:53->	METAR KSAF 261453Z 02009KT 10SM CLR M06/M13 A3027 RMK AO2 SLP270 T10561128 53012=
SA	26/11/2018 15:53->	METAR KSAF 261553Z 36013KT 10SM CLR M02/M13 A3029 RMK AO2 SLP275 T10171128=
SA	26/11/2018 16:53->	METAR KSAF 261653Z 35013KT 10SM CLR 02/M13 A3028 RMK AO2 SLP263 T00221133=
SA	26/11/2018 17:53->	METAR KSAF 261753Z 36013KT 10SM CLR 04/M14 A3028 RMK AO2 SLP252 T00441139 10044 21067 50001=
SA	26/11/2018 18:53->	METAR KSAF 261853Z 35011KT 10SM CLR 05/M14 A3026 RMK AO2 SLP246 T00501139=
SA	26/11/2018 19:53->	METAR KSAF 261953Z 34005KT 10SM CLR 07/M14 A3024 RMK AO2 SLP230 T00671144=
SA	26/11/2018 20:53->	METAR KSAF 262053Z 33006KT 10SM CLR 07/M14 A3023 RMK AO2 SLP236 T00721144 56013=
SA	26/11/2018 21:53->	METAR KSAF 262153Z 26009KT 10SM CLR 08/M15 A3023 RMK AO2 SLP229 T00781150=
SA	26/11/2018 22:53->	METAR KSAF 262253Z 28004KT 10SM CLR 08/M14 A3023 RMK AO2 SLP232 T00781144=
SA	26/11/2018 23:53->	METAR KSAF 262353Z 26004KT 10SM CLR 04/M14 A3020 RMK AO2 SLP229 T00441144 10083 20039 58008=
SA	27/11/2018 00:53->	METAR KSAF 270053Z 00000KT 10SM CLR 03/M14 A3021 RMK AO2 SLP235 T00281139=

SA	27/11/2018 01:53->	METAR KSAF 270153Z 33005KT 10SM CLR 01/M14 A3022 RMK AO2 SLP246 T00061144=
SA	27/11/2018 02:53->	METAR KSAF 270253Z 36004KT 10SM CLR M01/M14 A3023 RMK AO2 SLP253 T10111139 53006=
SA	27/11/2018 03:53->	METAR KSAF 270353Z 04005KT 10SM CLR M01/M14 A3024 RMK AO2 SLP244 T10061139=
SA	27/11/2018 04:53->	METAR KSAF 270453Z 00000KT 10SM CLR M04/M14 A3023 RMK AO2 SLP240 T10391139=

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

large TAF from KSAF, Santa Fe, Santa Fe County Municipal Airport (United States) .		
FT	26/11/2018 05:20->	TAF KSAF 260520Z 2606/2706 01006KT P6SM BKN200 FM261300 36011KT P6SM SCT200 FM261900 30009KT P6SM FEW200 FM270200 35006KT P6SM SKC=
FT	26/11/2018 11:20->	TAF KSAF 261120Z 2612/2712 36010KT P6SM BKN200 FM261900 30010KT P6SM SCT200 FM270200 35006KT P6SM SKC=
FT	26/11/2018 17:22->	TAF KSAF 261722Z 2618/2718 36012KT P6SM SKC FM262000 30008KT P6SM SKC FM270100 36005KT P6SM SKC FM270900 36012KT P6SM SKC=
FT	26/11/2018 23:21->	TAF KSAF 262321Z 2700/2724 30008KT P6SM SKC FM270100 36005KT P6SM SKC FM270900 36014G20KT P6SM SKC FM271700 33010KT P6SM SKC FM272000 28008KT P6SM SCT200=
FT	26/11/2018 23:24->	TAF KSAF 262324Z 2700/2724 30008KT P6SM SKC FM270100 36005KT P6SM SKC FM270900 36014G22KT P6SM SKC FM271700 33010KT P6SM SKC FM272000 28008KT P6SM SCT200=