

Time interval: from 04/28/2017 00:00 to 04/28/2017 23:59 UTC

KCDS, Childress, Childress Municipal Airport (United States).
WMO index: -----. Latitude 34-25-39N. Longitude 100-17-00W. Altitude 595 m.

METAR/SPECI from KCDS, Childress, Childress Municipal Airport (United States).		
SA	28/04/2017 00:53->	METAR KCDS 280053Z AUTO 07009G17KT 10SM CLR 22/08 A2939 RMK AO2 SLP938 T02170083=
SA	28/04/2017 01:53->	METAR KCDS 280153Z AUTO 09011G17KT 10SM FEW120 21/08 A2942 RMK AO2 SLP945 T02060083=
SA	28/04/2017 02:53->	METAR KCDS 280253Z AUTO 09011G18KT 10SM CLR 21/08 A2944 RMK AO2 SLP949 T02110083 53006=
SA	28/04/2017 03:53->	METAR KCDS 280353Z AUTO 09012G19KT 10SM CLR 20/08 A2944 RMK AO2 SLP949 T02000083=
SA	28/04/2017 04:53->	METAR KCDS 280453Z AUTO 07007KT 10SM CLR 19/09 A2945 RMK AO2 SLP950 T01940089=
SA	28/04/2017 05:53->	METAR KCDS 280553Z AUTO 02009KT 10SM CLR 18/09 A2949 RMK AO2 SLP965 T01780094 10228 20178 402780089 53017=
SA	28/04/2017 06:53->	METAR KCDS 280653Z AUTO 03010KT 10SM CLR 16/09 A2950 RMK AO2 RAB11E21 SLP968 P0000 T01610094=
SA	28/04/2017 07:53->	METAR KCDS 280753Z AUTO 03011KT 10SM CLR 16/09 A2952 RMK AO2 SLP975 T01560094=
SA	28/04/2017 08:53->	METAR KCDS 280853Z AUTO 36013KT 10SM CLR 14/09 A2953 RMK AO2 SLP978 60000 T01390094 53012=
SA	28/04/2017 09:53->	METAR KCDS 280953Z AUTO 03009KT 10SM CLR 13/10 A2954 RMK AO2 SLP983 T01330100=
SA	28/04/2017 10:53->	METAR KCDS 281053Z AUTO 33011KT 10SM CLR 12/10 A2959 RMK AO2 SLP003 T01220100=
SA	28/04/2017 11:53->	METAR KCDS 281153Z AUTO 33004KT 10SM CLR 11/09 A2961 RMK AO2 SLP011 60000 T01110094 10178 20111 53028=
SA	28/04/2017 12:53->	METAR KCDS 281253Z AUTO 34003KT 10SM CLR 13/10 A2963 RMK AO2 SLP018 T01280100=
SA	28/04/2017 13:53->	METAR KCDS 281353Z AUTO 33006KT 10SM CLR 14/11 A2964 RMK AO2 SLP021 T01390106=
SA	28/04/2017 14:53->	METAR KCDS 281453Z AUTO 00000KT 10SM CLR 18/11 A2966 RMK AO2 SLP024 T01780111 51015=
SA	28/04/2017 15:53->	METAR KCDS 281553Z AUTO 01005KT 10SM CLR 21/11 A2966 RMK AO2 SLP024 T02110106=
SA	28/04/2017 16:53->	METAR KCDS 281653Z AUTO 04006KT 10SM CLR 22/09 A2965 RMK AO2 SLP020 T02220089=
SA	28/04/2017 17:53->	METAR KCDS 281753Z AUTO 08007KT 10SM CLR 23/09 A2964 RMK AO2 SLP017 T02330089 10233 20111 58006=
SA	28/04/2017 18:53->	METAR KCDS 281853Z AUTO 12010KT 10SM CLR 24/08 A2962 RMK AO2 SLP008 T02440083=

SA 28/04/2017 19:53->	METAR KCDS 281953Z AUTO 13008G16KT 10SM CLR 26/07 A2960 RMK AO2 SLP003 T02610067=
SA 28/04/2017 20:53->	METAR KCDS 282053Z AUTO 14012KT 10SM CLR 27/08 A2959 RMK AO2 SLP000 T02720083 56016=
SA 28/04/2017 21:53->	METAR KCDS 282153Z AUTO 10008KT 060V130 10SM CLR 28/07 A2959 RMK AO2 SLP998 T02780072=
SA 28/04/2017 22:53->	METAR KCDS 282253Z AUTO 13011G15KT 10SM CLR 28/07 A2959 RMK AO2 SLP000 T02780067=
SA 28/04/2017 23:53->	METAR KCDS 282353Z AUTO 13010KT 10SM CLR 27/05 A2958 RMK AO2 SLP998 T02670050 10278 20228 58004=

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

large TAF from KCDS, Childress, Childress Municipal Airport (United States).	
FT 28/04/2017 05:20->	TAF KCDS 280520Z 2806/2906 09011KT P6SM SCT120 BKN250 FM281000 33010KT P6SM SCT250 FM282000 13011KT P6SM FEW100 BKN250=
FT 28/04/2017 11:20->	TAF KCDS 281120Z 2812/2912 33011KT P6SM BKN250 FM282000 13011KT P6SM BKN250 FM290700 03018KT P6SM BKN010=
FT 28/04/2017 17:23->	TAF KCDS 281723Z 2818/2918 VRB05KT P6SM BKN250 FM282000 14011KT P6SM FEW120 BKN250 FM290500 02018KT P6SM OVC015 TEMPO 2906/2909 1SM +TSRA OVC015CB=
FT 28/04/2017 23:40->	TAF KCDS 282340Z 2900/2924 11011KT P6SM FEW120 BKN250 FM290500 36018G27KT P6SM SCT007 BKN015 TEMPO 2905/2909 VRB20G40KT 2SM TSRA OVC015CB=

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KLTS, Altus Air Force Base (United States).
WMO index: 72352. Latitude 34-39N. Longitude 099-16W. Altitude 420 m.

METAR/SPECI from KLTS, Altus Air Force Base (United States).		
SP	28/04/2017 00:11->	SPECI KLTS 280011Z AUTO 06013KT 10SM -RA FEW100 21/09 A2945 RMK AO2 DZB2358E2359RAB11 PRESFR SLP966=
SP	28/04/2017 00:13->	SPECI KLTS 280013Z AUTO 06012KT 10SM CLR 21/09 A2945 RMK AO2 DZB2358E2359RAB11E12DZB12 SLP966=
SA	28/04/2017 00:58->	METAR KLTS 280058Z AUTO 07018KT 10SM CLR 21/08 A2943 RMK AO2 DZB2358E2359RAB11E12DZB12E22 CIG 100 RWY35R SLP959 P0000 T02130081=
SA	28/04/2017 01:58->	METAR KLTS 280158Z AUTO 08018G24KT 10SM FEW130 21/08 A2946 RMK AO2 SLP968 T02060082=
SP	28/04/2017 02:21->	SPECI KLTS 280221Z AUTO 08019G26KT 10SM -DZ FEW140 20/09 A2945 RMK AO2 DZB13 CIG 120 RWY35R SLP963=
SP	28/04/2017 02:23->	SPECI KLTS 280223Z AUTO 07021G26KT 10SM FEW140 20/09 A2945 RMK AO2 DZB13E23 SLP963=
SA	28/04/2017 02:58->	METAR KLTS 280258Z AUTO 08021G27KT 10SM FEW130 20/08 A2947 RMK AO2 PK WND 10031/56 DZB13E23 SLP970 P0000 60000 T01970082 53002=
SA	28/04/2017 03:58->	METAR KLTS 280358Z AUTO 08019G30KT 10SM FEW130 18/09 A2948 RMK AO2 PK WND 11030/54 SLP973 T01830088=
SP	28/04/2017 04:17->	SPECI KLTS 280417Z AUTO 09014G20KT 10SM -RA FEW130 18/09 A2950 RMK AO2 RAB17 PRESRR SLP979=
SP	28/04/2017 04:27->	SPECI KLTS 280427Z AUTO 09017G23KT 10SM CLR 17/09 A2948 RMK AO2 RAB17E18DZB18 PRESFR SLP973=
SA	28/04/2017 04:58->	METAR KLTS 280458Z AUTO 09020G28KT 10SM CLR 18/09 A2946 RMK AO2 PK WND 13033/36 RAB17E18DZB18E29 SLP966 P0000 T01750088=
SA	28/04/2017 05:58->	METAR KLTS 280558Z AUTO 09018G23KT 10SM CLR 17/09 A2947 RMK AO2 PK WND 09030/02 SLP969 60000 T01660090 10213 20166 58000=
SA	28/04/2017 06:58->	METAR KLTS 280658Z AUTO 05012KT 10SM FEW150 16/09 A2950 RMK AO2 SLP978 T01580094=
SA	28/04/2017 07:58->	METAR KLTS 280758Z AUTO 04008KT 10SM CLR 15/10 A2948 RMK AO2 SLP972 T01480097=
SA	28/04/2017 08:58->	METAR KLTS 280858Z AUTO 35011KT 10SM CLR 13/10 A2948 RMK AO2 SLP973 T01340099 50004=
SA	28/04/2017 09:58->	METAR KLTS 280958Z AUTO 35010KT 10SM CLR 12/10 A2952 RMK AO2 SLP987 T01210097=
SA	28/04/2017 10:58->	METAR KLTS 281058Z AUTO 02009KT 10SM CLR 12/10 A2954 RMK AO2 SLP994 T01230097=
SA	28/04/2017 11:58->	METAR KLTS 281158Z AUTO 36009KT 10SM CLR 11/09 A2956 RMK AO2 SLP003 T01060090 10165 20106 52024=
SA	28/04/2017 12:58->	METAR KLTS 281258Z AUTO 01003KT 10SM CLR 13/10 A2959 RMK AO2 SLP012 T01270102=
SA	28/04/2017 13:58->	METAR KLTS 281358Z AUTO 06004KT 10SM FEW220 17/12 A2961 RMK AO2 SLP017 T01740118=
SP	28/04/2017 14:11->	SPECI KLTS 281411Z AUTO 07004KT 10SM -RA FEW200 18/12 A2961 RMK AO2 RAB11 SLP017=
SP	28/04/2017 14:24->	SPECI KLTS 281424Z AUTO 15005KT 10SM CLR 19/12 A2962 RMK AO2 RAB11E22DZB22 SLP019=
SA	28/04/2017 14:58->	METAR KLTS 281458Z AUTO 15004KT 10SM CLR 20/12 A2963 RMK AO2 RAB11E22DZB22E25RAB25E28RAB31E57 SLP023 P0000 60000 T02010124 52022=
SA	28/04/2017 15:58->	METAR KLTS 281558Z 35004KT 10SM CLR 22/12 A2962 RMK AO2A SLP019 T02220118=
SA	28/04/2017 16:58->	METAR KLTS 281658Z 31006KT 10SM CLR 25/11 A2962 RMK AO2A SLP019 T02450110=
SA	28/04/2017 17:58->	METAR KLTS 281758Z 03009KT 10SM FEW140 SCT200 25/09 A2961

		RMK AO2A SLP015 60000 T02540094 10255 20106 57004=
SA	28/04/2017 18:58->	METAR KLTS 281858Z 04007KT 9SM FEW150 SCT210 25/10 A2960 RMK AO2A SLP012 T02500103=
SA	28/04/2017 19:58->	METAR KLTS 281958Z 08010KT 10SM FEW130 SCT190 SCT210 26/12 A2958 RMK AO2A SLP005 T02620118=
SA	28/04/2017 20:58->	METAR KLTS 282058Z COR AUTO 09010G16KT 10SM FEW200 28/12 A2957 RMK AO2 SLP002 T02770120 57013 COR 2102=
SA	28/04/2017 21:58->	METAR KLTS 282158Z AUTO 13009G16KT 10SM CLR 28/10 A2957 RMK AO2 SLP002 T02800098 \$=
SA	28/04/2017 22:58->	METAR KLTS 282258Z COR AUTO 13013KT 10SM CLR 28/12 A2958 RMK AO2 SLP006 T02770116 \$ COR 2302=
SA	28/04/2017 23:58->	METAR KLTS 282358Z 11012KT 10SM CLR 26/14 A2959 RMK AO2A SLP010 T02600136 10282 20241 402820106 53005 \$=

No short TAF reports from [KLTS](#) during solicited interval in the database.

		Large TAF from KLTS , Altus Air Force Base (United States) .
FT	28/04/2017 00:10->	TAF AMD KLTS 280010Z 2800/2823 06010G15KT 9999 BKN100 QNH2945INS BECMG 2805/2806 18012KT 9999 SKC 520103 QNH2947INS BECMG 2815/2816 36009KT 9999 SKC QNH2952INS TX26/2821Z TN10/2812Z=
FT	28/04/2017 00:20->	TAF AMD KLTS 280020Z 2800/2823 06010G15KT 9999 BKN100 QNH2945INS BECMG 2805/2806 18012KT 9999 SKC 520103 QNH2947INS BECMG 2815/2816 36009KT 9999 SKC QNH2952INS TX26/2821Z TN10/2812Z=
FT	28/04/2017 01:00->	TAF KLTS 280100Z 2801/2907 07012G18KT 9999 BKN100 QNH2935INS BECMG 2803/2804 15012KT 9999 SCT100 520103 QNH2942INS BECMG 2812/2813 30012KT 9999 FEW120 BKN250 QNH2950INS BECMG 2814/2815 36010KT 9999 FEW100 SCT250 QNH2950INS BECMG 2823/2824 08009KT 9999 FEW080 SCT250 QNH2952INS TX25/2821Z TN10/2811Z=
FT	28/04/2017 03:45->	TAF AMD KLTS 280345Z 2803/2907 07012G18KT 9999 BKN100 QNH2935INS BECMG 2804/2805 15012KT 9999 SCT100 520103 QNH2942INS BECMG 2812/2813 30012KT 9999 FEW120 BKN250 QNH2950INS BECMG 2814/2815 36010KT 9999 FEW100 SCT250 QNH2950INS BECMG 2823/2824 08009KT 9999 FEW080 SCT250 QNH2952INS TX25/2821Z TN10/2811Z=
FT	28/04/2017 05:30->	TAF AMD KLTS 280530Z 2805/2907 09015G25KT 9999 BKN100 QNH2940INS BECMG 2806/2807 15012KT 9999 SCT100 520103 QNH2941INS BECMG 2812/2813 30012KT 9999 FEW120 BKN250 QNH2950INS BECMG 2814/2815 36010KT 9999 FEW100 SCT250 QNH2950INS BECMG 2823/2824 08009KT 9999 FEW080 SCT250 QNH2952INS TX25/2821Z TN10/2811Z=
FT	28/04/2017 09:00->	TAF KLTS 280900Z 2809/2915 30012KT 9999 FEW150 SCT250 510203 QNH2946INS BECMG 2814/2815 31010KT 9999 SCT200 BKN250 QNH2952INS BECMG 2823/2824 09009KT 9999 FEW080 SCT250 QNH2953INS BECMG 2908/2909 31009KT 8000 -SHRA BKN020 QNH2955INS TEMPO 2909/2912 32025G35KT 6000 -TSRA BKN015CB BECMG 2914/2915 34010G15KT 8000 -SHRA BKN020 QNH2970INS TX25/2821Z TN10/2811Z=
FT	28/04/2017 14:00->	TAF AMD KLTS 281400Z 2814/2915 30012KT 9999 FEW150 SCT250 510203 QNH2946INS BECMG 2814/2815 31010KT 9999 SCT200 BKN250 QNH2952INS BECMG 2823/2824 09009KT 9999 FEW080 SCT250 QNH2953INS BECMG 2908/2909 31009KT 8000 -SHRA BKN020 QNH2955INS TEMPO 2909/2912 32035G50KT 6000 -TSRAGR BKN015CB BECMG 2914/2915 34010G15KT 8000 -SHRA BKN020 QNH2970INS TX25/2821Z TN10/2814Z=
FT	28/04/2017 17:00->	TAF KLTS 281700Z 2817/2923 31010KT 9999 SCT200 BKN250 QNH2952INS BECMG 2823/2824 09009KT 9999 FEW080 SCT250 QNH2953INS BECMG 2906/2907 31009KT 6000 -SHRA BKN020 QNH2955INS TEMPO 2909/2912 32035G50KT 4800 -TSRAGR BKN015CB BECMG 2914/2915 34015G25KT 8000 -SHRA BKN020 QNH2970INS BECMG 2918/2919 36015G25KT 9999 NSW SCT020 QNH2970INS TX26/2900Z TN13/2823Z=

FT	28/04/2017 21:20->	TAF AMD KLTS 282120Z 2821/2923 09009KT 9999 SCT200 BKN250 QNH2952INS BECMG 2823/2824 09009KT 9999 FEW080 SCT250 QNH2953INS BECMG 2906/2907 31009KT 6000 -SHRA BKN020 QNH2955INS TEMPO 2909/2912 32035G50KT 4800 -TSRAGR BKN015CB BECMG 2914/2915 34015G25KT 8000 -SHRA BKN020 QNH2970INS BECMG 2918/2919 36015G25KT 9999 NSW SCT020 QNH2970INS TX28/2821Z TN13/2823Z=
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