

KCAK, Akron, Akron-Canton Regional Airport (United States).
WMO index: 72521. Latitude 40-55-05N. Longitude 081-26-33W. Altitude 374 m.

METAR/SPECI from KCAK, Akron, Akron-Canton Regional Airport (United States).	
SA 24/04/2016 16:51->	METAR KCAK 241651Z VRB03KT 10SM FEW250 16/M05 A3010 RMK AO2 SLP196 T01561050=
SA 24/04/2016 17:51->	METAR KCAK 241751Z VRB03KT 10SM FEW250 17/M05 A3008 RMK AO2 SLP188 T01671050 10167 20061 56022=
SA 24/04/2016 18:51->	METAR KCAK 241851Z VRB03KT 10SM FEW250 18/M06 A3005 RMK AO2 SLP179 T01781056=
SA 24/04/2016 19:51->	METAR KCAK 241951Z 29004KT 10SM BKN250 19/M04 A3003 RMK AO2 SLP172 T01941044=
SA 24/04/2016 20:51->	METAR KCAK 242051Z 25004KT 10SM BKN250 19/M04 A3001 RMK AO2 SLP166 T01941039 56021=
SA 24/04/2016 21:51->	METAR KCAK 242151Z 24008KT 10SM BKN250 19/M02 A3001 RMK AO2 SLP164 T01941017=
SA 24/04/2016 22:51->	METAR KCAK 242251Z 24004KT 10SM BKN250 19/M03 A3001 RMK AO2 SLP164 T01891028=
SA 24/04/2016 23:51->	METAR KCAK 242351Z 00000KT 10SM SCT250 17/M02 A3001 RMK AO2 SLP163 T01721022 10200 20167 56003=
SA 25/04/2016 00:51->	METAR KCAK 250051Z 04003KT 10SM FEW250 15/M02 A3001 RMK AO2 SLP164 T01501022=
SA 25/04/2016 01:51->	METAR KCAK 250151Z 04008KT 10SM FEW250 12/01 A3002 RMK AO2 SLP167 T01170006=
SA 25/04/2016 02:51->	METAR KCAK 250251Z 07007KT 10SM FEW250 10/M02 A3002 RMK AO2 SLP166 T01001017 50003=
SA 25/04/2016 03:51->	METAR KCAK 250351Z 08007KT 10SM FEW250 09/M05 A3000 RMK AO2 SLP160 T00941050=
SA 25/04/2016 04:51->	METAR KCAK 250451Z 11006KT 10SM FEW250 09/M04 A2999 RMK AO2 SLP154 T00941039 402000028=
SA 25/04/2016 05:51->	METAR KCAK 250551Z 08005KT 10SM FEW250 09/M03 A2998 RMK AO2 SLP152 T00891028 10178 20083 56012=
SA 25/04/2016 06:51->	METAR KCAK 250651Z 13004KT 10SM SCT250 09/M03 A2998 RMK AO2 SLP152 T00891028=
SA 25/04/2016 07:51->	METAR KCAK 250751Z 12004KT 10SM SCT250 09/M03 A2997 RMK AO2 SLP147 T00891028=
SA 25/04/2016 08:51->	METAR KCAK 250851Z 13003KT 10SM SCT250 09/M02 A2997 RMK AO2 SLP147 T00891017 57004=
SA 25/04/2016 09:51->	METAR KCAK 250951Z 17005KT 10SM BKN250 07/M01 A2997 RMK AO2 SLP148 T00721006=
SA 25/04/2016 10:51->	METAR KCAK 251051Z 15005KT 10SM FEW150 BKN250 08/00 A2997 RMK AO2 SLP150 T00780000=
SA 25/04/2016 11:51->	METAR KCAK 251151Z 15005KT 10SM SCT150 BKN250 10/01 A2997 RMK AO2 SLP148 T01000011 10106 20072 50001=
SA 25/04/2016 12:51->	METAR KCAK 251251Z 18005KT 10SM FEW075 SCT150 BKN250 14/03 A2996 RMK AO2 SLP145 T01390028=
SA 25/04/2016 13:51->	METAR KCAK 251351Z 19008KT 10SM FEW150 BKN250 18/03 A2996 RMK AO2 SLP142 T01780033=
SA 25/04/2016 14:51->	METAR KCAK 251451Z 19008KT 10SM FEW150 BKN250 21/05 A2994 RMK AO2 SLP136 T02060050 58010=
SA 25/04/2016 15:51->	METAR KCAK 251551Z COR 22013KTG17 10SM BKN250 22/06 2992 RMK AO2 SLP129 T02220061 (NGM)=

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

large TAF from KCAK, Akron, Akron-Canton Regional Airport (United States).		
FT	24/04/2016 17:20- >	TAF KCAK 241720Z 2418/2518 12005KT P6SM BKN250 FM251500 23009KT P6SM BKN250=
FT	24/04/2016 23:25- >	TAF KCAK 242325Z 2500/2524 24004KT P6SM SCT250 FM251400 21006KT P6SM SCT120 BKN250 FM251800 24012G16KT P6SM SCT045 BKN120 FM252100 24012G16KT P6SM BKN045 BKN120=
FT	25/04/2016 05:29- >	TAF KCAK 250529Z 2506/2606 12004KT P6SM BKN250 FM251400 19010KT P6SM BKN200 FM251800 23010G16KT P6SM SCT050 BKN200 FM252300 20008KT P6SM BKN045=
FT	25/04/2016 11:24- >	TAF KCAK 251124Z 2512/2612 18008KT P6SM BKN250 FM251800 23010G16KT P6SM SCT050 BKN200 FM252200 20008KT P6SM BKN060 FM260900 22008KT 6SM -SHRA OVC050=