

Time interval: from 03/24/2015 17:00 to 03/24/2015 21:59 UTC

METAR/SPECI from KSCR, ()	
SA 24/03/2015 21:55->	METAR KSCR 242155Z AUTO 12004KT 10SM CLR 20/07 A3015 RMK AO2 T01960071=
SA 24/03/2015 21:35->	METAR KSCR 242135Z AUTO 17006KT 10SM CLR 20/07 A3015 RMK AO2 T01970068=
SA 24/03/2015 21:15->	METAR KSCR 242115Z AUTO 13006KT 10SM CLR 20/07 A3016 RMK AO2 T02000070=
SA 24/03/2015 20:55->	METAR KSCR 242055Z AUTO 17005KT 10SM CLR 20/07 A3016 RMK AO2 T01950066=
SA 24/03/2015 20:35->	METAR KSCR 242035Z AUTO 13003KT 10SM CLR 19/07 A3016 RMK AO2 T01900066=
SA 24/03/2015 20:15->	METAR KSCR 242015Z AUTO 12003KT 10SM CLR 19/07 A3016 RMK AO2 T01920069=
SA 24/03/2015 19:55->	METAR KSCR 241955Z AUTO 18003KT 10SM CLR 19/06 A3017 RMK AO2 T01860063=
SA 24/03/2015 19:35->	METAR KSCR 241935Z AUTO 22008KT 10SM CLR 19/07 A3017 RMK AO2 T01880068=
SA 24/03/2015 19:15->	METAR KSCR 241915Z AUTO 22005KT 10SM CLR 18/06 A3018 RMK AO2 T01790060=
SA 24/03/2015 18:55->	METAR KSCR 241855Z AUTO 09003KT 10SM CLR 18/07 A3018 RMK AO2 T01790067=
SA 24/03/2015 18:35->	METAR KSCR 241835Z AUTO 25004KT 10SM CLR 17/06 A3018 RMK AO2 T01710057=
SA 24/03/2015 18:15->	METAR KSCR 241815Z AUTO 33003KT 10SM CLR 17/05 A3018 RMK AO2 T01680052=
SA 24/03/2015 17:55->	METAR KSCR 241755Z AUTO 15005KT 10SM CLR 16/05 A3019 RMK AO2 T01630050 10163 20042=
SA 24/03/2015 17:35->	METAR KSCR 241735Z AUTO 15005KT 10SM CLR 16/05 A3021 RMK AO2 T01570047=
SA 24/03/2015 17:15->	METAR KSCR 241715Z AUTO 08003KT 10SM CLR 15/03 A3021 RMK AO2 T01480032=

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

No large TAF reports from KSCR during solicited interval in the database.