

Weather – KFOE 281953Z 33013KT 10SM SCT027 16/08 A2996

(CDT time is equal to UCT time minus five hours - 1500 hours CDT = 2000 hours UCT)

KFOE Airport – Topeka, KS, (elevation 1,078 feet) is 20 nautical miles at 019 degrees from the accident location

KFOE 282253Z 32009KT 10SM CLR 17/08 A2999 RMK AO2 SLP153 T01670083=

KFOE 282153Z 31009KT 10SM CLR 16/08 A2998 RMK AO2 SLP153 T01610078=

KFOE 282053Z 33010KT 10SM SCT030 17/08 A2998 RMK AO2 SLP151 T01670083 53005=

KFOE 281953Z 33013KT 10SM SCT027 16/08 A2996 RMK AO2 SLP143 T01610083=

KFOE 281853Z 31011G17KT 10SM SCT027 14/07 A2998 RMK AO2 SLP151 T01440072=

KFOE 281753Z 29012KT 10SM SCT020 14/07 A2996 RMK AO2 SLP146

T01390072 10144 20078 51007=

Weather – KEMP 281953Z AUTO VRB05KT 10SM CLR 17/08 A2998

KEMP Airport – Emporia, KS, (*elevation 1,208 feet*) is 26 nautical miles at 225 degrees from the accident location

KEMP 282253Z AUTO 02007KT 10SM BKN085 17/08 A2997 RMK AO2 SLP150 T01720078=

KEMP 282153Z AUTO VRB05KT 10SM CLR 17/07 A2997 RMK AO2 SLP150 T01720072=

KEMP 282053Z AUTO 34008KT 300V010 10SM CLR 17/08 A2997 RMK AO2 SLP151
T01720078 58002=

KEMP 281953Z AUTO VRB05KT 10SM CLR 17/08 A2998 RMK AO2 SLP154 T01670078=

KEMP 281853Z AUTO 32010KT 10SM FEW120 15/07 A2997 RMK AO2 SLP151 T01500067=

KEMP 281753Z AUTO 30008KT 10SM SCT110 13/06 A2998 RMK AO2 SLP153
T01330061 10139 20061 53003=

