

N365SM

Ulysses Airport
Ulysses, Kansas, USA
FAA Identifier: ULS
Lat/Long: 37-36-14.4000N / 101-22-24.8000W
37-36.240000N / 101-22.413333W
37.6040000 / -101.3735556 (estimated)
Elevation: 3070.9 ft. / 936.0 m (surveyed)
Variation: 09E (1985)
From city: 1 mile N of ULYSSES, KS
Time zone: UTC -5 (UTC -6 during Standard Time)
Zip code: 67880

Lakin Airport
Lakin, Kansas, USA
FAA Identifier: 36K
Lat/Long: 37-58-10.2000N / 101-15-19.3000W
37-58.170000N / 101-15.321667W
37.9695000 / -101.2553611 (estimated)
Elevation: 3077 ft. / 938 m (estimated)
Variation: 09E (1985)
From city: 2 miles N of LAKIN, KS
Time zone: UTC -5 (UTC -6 during Standard Time)
Zip code: 67860

Garden City Regional Airport
Garden City, Kansas, USA
FAA Identifier: GCK
Lat/Long: 37-55-39.1000N / 100-43-27.9000W
37-55.651667N / 100-43.465000W
37.9275278 / -100.7244167 (estimated)
Elevation: 2891 ft. / 881.2 m (surveyed)
Variation: 09E (1985)
From city: 8 miles SE of GARDEN CITY, KS
Time zone: UTC -5 (UTC -6 during Standard Time)
Zip code: 67846

KGCK, Garden City, Garden City Regional Airport (United States)
WMO index: ----
Latitude 37-55-39N. Longitude 100-43-28W. Altitude 881 m.
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METAR/SPECI from KGCK

201208061754 METAR KGCK 061754Z 17013G20KT 10SM CLR 32/17 A3011 RMK A02
SLP157 T03220167 10322 20206 56019=
201208061654 METAR KGCK 061654Z 17014G20KT 10SM CLR 30/16 A3012 RMK A02
SLP163 T03000161=
201208061554 METAR KGCK 061554Z 16015G20KT 10SM CLR 28/16 A3015 RMK A02
SLP173 T02830156=
201208061454 METAR KGCK 061454Z 18014G17KT 10SM CLR 27/15 A3017 RMK A02
SLP180 T02670150 58003=
201208061354 METAR KGCK 061354Z 19010KT 10SM CLR 24/14 A3018 RMK A02 SLP186
T02390139=
201208061254 METAR KGCK 061254Z 18009KT 10SM CLR 22/13 A3019 RMK A02 SLP186
T02170133=
201208061154 METAR KGCK 061154Z AUTO 17007KT 10SM CLR 21/13 A3017 RMK
A02 SLP182 T02060128 10206 20189
56004=
201208061054 METAR KGCK 061054Z AUTO 17006KT 10SM CLR 19/13 A3017 RMK

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201208060954 METAR KGCK A02 SLP183 T01940128=
 060954Z AUTO 16006KT 10SM CLR 19/12 A3018 RMK
 A02 SLP183 T01940122=
 201208060854 METAR KGCK 060854Z AUTO 15007KT 10SM CLR 19/12 A3019 RMK
 A02 SLP187 T01940117 57006=
 201208060754 METAR KGCK 060754Z AUTO 15007KT 10SM CLR 19/11 A3020 RMK
 A02 SLP192 T01940111=
 201208060654 METAR KGCK 060654Z AUTO 15008KT 10SM CLR 20/10 A3020 RMK
 A02 SLP191 T02000100=
 201208060554 METAR KGCK 060554Z AUTO 14010KT 10SM CLR 21/09 A3021 RMK
 A02 SLP197 T02060094 10300 20206
 403170144 50001=
 201208060454 METAR KGCK 060454Z AUTO 13010KT 10SM CLR 22/09 A3021 RMK
 A02 SLP199 T02220089=
 201208060354 METAR KGCK 060354Z AUTO 14008KT 10SM CLR 23/09 A3021 RMK
 A02 SLP199 T02280094=
 201208060254 METAR KGCK 060254Z AUTO 15007KT 10SM CLR 23/11 A3021 RMK
 A02 SLP198 T02280111 53006=
 201208060154 METAR KGCK 060154Z AUTO 16007KT 10SM CLR 26/10 A3019 RMK
 A02 SLP191 T02610100=
 201208060054 METAR KGCK 060054Z 16009KT 10SM CLR 29/10 A3018 RMK A02 SLP190
 T02890100=
 201208052354 METAR KGCK 052354Z 12012KT 10SM CLR 30/08 A3019 RMK A02 SLP190
 T03000078 10317 20272 56017=
 201208052254 SPECI KGCK 052254Z 14012KT 10SM CLR 31/07 A3020 RMK A02 SLP195
 T03060072=
 201208052254 METAR KGCK 052254Z 14012KT 10SM CLR 31/07 A3020=
 201208052154 METAR KGCK 052154Z 12014G18KT 10SM CLR 31/07 A3022 RMK A02
 SLP200 T03110072=
 201208052054 METAR KGCK 052054Z 16012G17KT 10SM CLR 30/06 A3024 RMK A02
 SLP210 T03000061 58016=
 201208051954 METAR KGCK 051954Z 14011KT 10SM CLR 29/06 A3026 RMK A02 SLP217
 T02940056=
 201208051854 SPECI KGCK 051854Z 13010G14KT 10SM CLR 29/07 A3028 RMK A02
 SLP222 T02940067=
 201208051854 METAR KGCK 051854Z 13010G14KT 10SM CLR 29/07 A3028 RMK A02
 SLP222 T02940067=

No short TAF reports from KGCK in database.

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large TAF from KGCK

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201208061734 TAF KGCK 061734Z 0618/0718 18015G25KT P6SM BKN250 FM070200 14010KT
 P6SM SCT250=
 201208061136 TAF KGCK 061136Z 0612/0712 19014G23KT P6SM BKN250 FM070200 14010KT
 P6SM SCT250=
 201208060520 TAF KGCK 060520Z 0606/0706 15010KT P6SM SCT200 FM061500 19012G20KT
 P6SM SCT200 FM070100 15010KT P6SM SCT200=
 201208052323 TAF KGCK 052323Z 0600/0624 14011KT P6SM SKC FM061500 18014G20KT
 P6SM SKC=