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Text Data Utility

This form makes use of the UNIDATA Weather program by Peter Neille and the University Corporation Atmospheric Research (UCAR) for the purpose of retrieving weather information from the National Weather Service bulletins available on the Family of Services.

Bulletin type:

Station:
(e.g., TLH) or
State Identifier
(e.g., @FL)

Time:

Query Results

```
KOBE 201445Z AUTO 27003KT 10SM CLR 31/23 A3005 RMK AO2=
KOBE 201505Z AUTO 00000KT 10SM CLR 31/22 A3005 RMK AO2 LTG DSNT SW=
KOBE 201525Z AUTO 00000KT 10SM CLR 32/22 A3006 RMK AO2 LTG DSNT S AND SW=
KOBE 201545Z AUTO 00000KT 10SM CLR 32/22 A3006 RMK AO2=
KOBE 201605Z AUTO 32004KT SCT039 32/22 A3006 RMK AO2=
KOBE 201625Z AUTO 00000KT 10SM SCT042 32/22 A3007 RMK AO2 PWINO=
KOBE 201645Z AUTO 00000KT 10SM SCT042 33/22 A3006 RMK AO2=
KOBE 201705Z AUTO 30003KT 10SM SCT050 33/22 A3005 RMK AO2 LTG DSNT S=
KOBE 201725Z AUTO 30003KT 10SM SCT050 33/22 A3004 RMK AO2 LTG DSNT SW AND W=
KOBE 201745Z AUTO 32003KT 10SM SCT048 SCT055 32/22 A3004 RMK AO2 LTG DSNT SE
THRU SW=
KOBE 201805Z AUTO 20003KT 10SM SCT048 BKN055 BKN070 32/22 A3004 RMK AO2 LTG
DSNT S THRU W=
KOBE 201825Z AUTO 18008KT 7SM RA BKN048 OVC060 30/24 A3004 RMK AO2 P0001 LTG
DSNT S THRU W=
```