## **WMO Headings for National Blend of Models Text Products**

Effective with implementation of NBM V3.2 – November 2019

## WMO headings have the format of T1T2A1A2ii CCCC

- 1. The originating center ID (CCCC) for National Blend of Models text products is **KWNO** indicating that they originate from the Meteorological Development Laboratory.
- 2. The T1 represents the data type:

F = Forecasts

3. The T2 represents the product type:

O = Guidance (short-range)

E = Guidance (extended-range)

4. A1A2 represents the geographical area:

US = United States

5. ii further designates bulletin type as follows:

For T2=O

15 = Hourly (1-24 hours)

16 = Short-range (6-66 hours)

For T2=E

16 = Extended (12-192 hours)

17 = Extra-extended (204-264 hours)

18 = Probabilistic (out to 10 days)

**Table 1.** WMO headers and AWIPS identifiers for National Blend of Models text bulletins.

| Product                 | WMO Header  | AWIPS ID | NBM Cycles    |
|-------------------------|-------------|----------|---------------|
| Hourly bulletin         | FOUS15 KWNO | NBHUSA   | All 24 cycles |
| (1-24 hours)            |             |          |               |
| Short-range bulletin    | FOUS16 KWNO | NBSUSA   | All 24 cycles |
| (6-66 hours)            |             |          |               |
| Extended bulletin       | FEUS16 KWNO | NBEUSA   | All 24 cycles |
| (12-192 hours)          |             |          |               |
| Extra-extended bulletin | FEUS17 KWNO | NBXUSA   | All 24 cycles |
| (204-264 hours)         |             |          |               |
| Probabilistic bulletin  | FEUS18 KWNO | NBPUSA   | All 24 cycles |
| (out to 10 days)        |             |          |               |