

VERIFIED 2048/01JUN A B HELTON
END DATA

DEICING CONDITIONS

DFW 110416
/DI

* DFW DEICING REPORT *

DATE 01JUN99 TIME 2205 LOCAL

* REPORT OVER 24 HOURS OLD -- CONTACT DISPATCH *

UPDATED 0143/31MAY D F DOCKERY
+ END DATA

02 0306 DCAA02 DFW-63F
PRL1420/01 DFW ETD 2240 AXE 1988

02 0306 DCAA02 NO-AAA
AT

FLT 1420/01 ETD DFW 2240/01
ORD CAPT BUSCHMANN RW 067267 14.00 HOUR ON DUTY ALERT
ORD F/O DRIGEL MH 548223 14.00 HOUR ON DUTY ALERT

02 0306 49A602 NO-AAA
AT

FLT 1420/01 ETD DFW 2240/01
DFW FA3 CHAPMAN J 362335 ILLGL ODL FLT 1008/02JUN OUT OF LI
T
SEQ 30085/01JUN

+ 02 0307 DCA412 NO-AAA
JJPB1420/1 DFW#JSSL

02 0307 DCA412 NO-AAA
MXM-FLT AAL1420/01 DFW LIT RTE 41 ALT BNA DFW TOA 020307
- SKD 0340/0445Z REVISION 1

MAP FEATURES NCUS
VALID 01/2300Z-02/2300Z JUN 99

A WARM FRONT FROM A LOW PRESSURE OVER IA EXTENDS EWD ACROSS
NRN IL AND LOWER MI WITH A COLD FRONT FROM THE LOW SWD ACROSS
WRN MO. SCT-BKN AREA OF SHOWERS AND TSTMS ARE LOCATED OVER MO-
IL-ERN IA MOVING TO THE ENE. BY 12Z THE LOW IS FCST TO LOCATE
OVER SRN LAKE MI WITH THE COLD FRONT SWD ACROSS SRN IL INTO
SERN MO. THE WARM FRONT WILL EXTEND TO THE NE ACROSS CENTRAL
LOWER MI INTO THE ST LAWRENCE VALLEY. AREAS OF RAIN AND RAIN
SHOWERS WILL EXTEND ACROSS THE GREAT LAKE AND SWD ACROSS THE
OH VALLEY.

TSTM OUTLOOK...CLUSTERS OF HEAVY TSTMS FROM ERN MO NWD THRU
ERN IA WILL MOVE ACROSS IL AND IN BEFORE WEAKENING AFTER 06Z.
+ SOME WIDELY SCT TSTMS MAY PERSIST THRU THE NITE ACROSS IN AND
OH AND REDEVELOP AFTER 20Z OVER IN-OH-LOWER MI.
AA WEATHER SERVICES/ BOOTH.

MAP FEATURES SCUS

Attachment 49