

NOUS41 KWBC 181410
PNSWSH

TECHNICAL IMPLEMENTATION NOTICE 08-52
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC
1010 AM EST WED JUN 18 2008

TO: SUBSCRIBERS:
-FAMILY OF SERVICES
-NOAA WEATHER WIRE SERVICE
-EMERGENCY MANAGERS WEATHER INFORMATION NETWORK
-NOAAPORT
OTHER NWS PARTNERS...USERS AND EMPLOYEES

FROM: RICHARD J. VOGT
DIRECTOR...WSR-88D RADAR OPERATIONS CENTER

SUBJECT: RELOCATION OF STERLING VIRGINIA WSR-88D ON JUNE 17 2008

REFERENCE: TECHNICAL IMPLEMENTATION NOTICE /TIN/ 08-48...SENT JUNE 2 2008
/USE LOWER CASE/:

[HTTPS://WWW.WEATHER.GOV/MEDIA/NOTIFICATION/TINS/TIN08-48STERLING RADAR MOVE.PDF](https://www.weather.gov/media/notification/tins/tin08-48sterling_radar_move.pdf)

THE STERLING VIRGINIA WEATHER SURVEILLANCE RADAR-1988...DOPPLER /WSR-88D/
WAS MOVED AT APPROXIMATELY 1300 COORDINATED UNIVERSAL TIME /UTC/ ON JUNE
17 2008. THE NEW WSR-88D LOCATION IS APPROXIMATELY 3000 FEET
WESTNORTHWEST OF THE ORIGINAL LOCATION.

THE IDENTIFIER FOR THE WSR-88D /KLWX/ AND THE FORMAT OF THE WSR-88D
PRODUCTS AND DATA HAVE NOT CHANGED. THE ELEVATION OF THE RADAR DATA
ACQUISITION /RDA/ SITE AND FEED HORN HEIGHT ARE NOW:

38 58 34.464 N
-77 29 15.288 W
88.54 M
123.24 M.

FOR QUESTIONS ABOUT THIS CHANGE...CONTACT:

TIM CRUM
WSR-88D RADAR OPERATIONS CENTER
NORMAN OKLAHOMA
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NATIONAL TECHNICAL IMPLEMENTATION NOTICES ARE ONLINE AT /USE LOWER CASE/:

[HTTPS://WWW.WEATHER.GOV/NOTIFICATION/ARCHIVE](https://www.weather.gov/notification/archive)

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