

WSUS31 KPCI 070855

SIGE

MKCE WST 070855

CONVECTIVE SIGMET 11E

VALID UNTIL 1055Z

ME NH AND CSTL WTRS

FROM 10N PQI-80SW YSJ-130NE ACK-50SSE YSC-10N PQI

AREA SEV EMBD TS MOV FROM 19030KT. TOPS TO FL400.

WIND GUSTS TO 45KT POSS.

TS ASSOCD WITH T.S. HANNA

OUTLOOK VALID 071055-071455

FROM 50N PQI-60WSW YSJ-140ENE ACK-40S YSC-50N PQI

WST ISSUANCES EXPD. REFER TO THE MOST RECENT ACUS01 KWNS FROM THE  
STORM PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

REFER TO THE MOST RECENT WTNT23 KNHC FROM THE TROPICAL PREDICTION  
CENTER FOR DETAILS ON T.S. HANNA.

WSUS31 KPCI 070955

SIGE

MKCE WST 070955

CONVECTIVE SIGMET 12E

VALID UNTIL 1155Z

ME AND CSTL WTRS

FROM PQI-60WSW YSJ-120SE BGR-60ENE ENE-50ESE YSC-PQI

AREA SEV EMBD TS MOV FROM 14030KT. TOPS TO FL380.

WIND GUSTS TO 55KT POSS.

TS ASSOCD WITH T.S. HANNA

OUTLOOK VALID 071155-071555

FROM 50N PQI-60WSW YSJ-140ENE ACK-40S YSC-50N PQI

WST ISSUANCES EXPD. REFER TO THE MOST RECENT ACUS01 KWNS FROM THE  
STORM PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

REFER TO THE MOST RECENT WTNT23 KNHC FROM THE TROPICAL PREDICTION  
CENTER FOR DETAILS ON T.S. HANNA.