

ZCZC WSHPNWSH ALL
TTAA00 KWSH 041300

PUBLIC INFORMATION STATEMENT...TECHNICAL IMPLEMENTATION NOTICE 99-12
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC
900 AM EDT WED AUG 4 1999

TO: NATIONAL WEATHER SERVICE /NWS/ EMPLOYEES
FAMILY OF SERVICES /FOS/ SUBSCRIBERS
FEDERAL AVIATION ADMINISTRATION /FAA/ CUSTOMERS AND EMPLOYEES
OTHER CUSTOMERS OF NWS AVIATION PRODUCTS

FROM: THERESE Z. PIERCE
CHIEF...INTEGRATED HYDROMETEOROLOGICAL SERVICES CORE
NWS OFFICE OF METEOROLOGY

SUBJECT: RESTORATION OF TRANSCRIBED WEATHER BROADCAST ROUTES IN
UTAH...EFFECTIVE SEPTEMBER 1 1999

NOTE TO NOAA WEATHER WIRE SERVICE /NWS/ SUBSCRIBERS: THE FOLLOWING CHANGE
HAS NO IMPACT TO NWS SUBSCRIBERS.

EFFECTIVE WEDNESDAY...SEPTEMBER 1 AT 0000 COORDINATED UNIVERSAL TIME
/UTC/...THE NATIONAL WEATHER SERVICE /NWS/ OFFICE IN SALT LAKE CITY UTAH
WILL RESUME ISSUING TRANSCRIBED WEATHER BROADCAST /TWEB/ FORECASTS FOR THE
SIX ROUTES SHOWN BELOW. STANDARD TWEB FORECASTS FOR THESE ROUTES HAD BEEN
SUSPENDED AND REPLACED WITH AREA TWEBS DURING A TEST PERIOD WHICH BEGAN IN
NOVEMBER 1997. DURING THE TEST PERIOD...TWEB ROUTES 380 AND 386 CONTAINED
TWEB AREA FORECASTS FOR NORTHERN AND SOUTHERN UTAH...RESPECTIVELY. THE
REMAINING ROUTES...TWEB 312...313...381 AND 382...REFERRED THE CUSTOMER TO
ONE OF THE TWO UTAH AREA TWEB FORECASTS. THE CUSTOMER RESPONSE TO THE
TEST WAS MIXED. THE MAIN OBJECTION TO THE TEST CONCEPT WAS THAT MOST OF
THE SUSPENDED TWEB ROUTES HAD ANCHOR POINTS OUTSIDE OF UTAH WHERE AREA
TWEB FORECASTS WERE NOT AVAILABLE. THEREFORE...EFFECTIVE SEPTEMBER 1
1999...THE SIX TWEB ROUTE FORECASTS IN UTAH WILL BE RESTORED TO THEIR
ORIGINAL FORMAT...AS SHOWN BELOW.

TWEB

ROUTE NUMBER	CURRENT TWEB CONTENTS	RESTORED TWEB ANCHOR POINTS
312	SEE TWEB #380	KSLC-KVEL
313	SEE TWEB #380 AND #386	KRKS-KVEL-KPUC-KPGA
380	UTAH N OF 39 DEGS N LAT	KSLC-KOGD-KRKS
381	SEE TWEB #380	KSLC-KPVU-KGJT
382	SEE TWEB #380 AND #386	KSLC-KMLF-KCDC-KLAS
386	UTAH S OF 39 DEGS N LAT	KLAS-KBCE-KGJT

THE RESTORATION OF THE SIX TWEB ROUTES WILL NOT REQUIRE ANY ACTION FROM
NWS PERSONNEL...FEDERAL AVIATION ADMINISTRATION /FAA/ PERSONNEL OR OTHER
CUSTOMERS. THERE WILL BE NO CHANGES IN THE COMMUNICATION
PROTOCOL...AUTOMATION OF FIELD OPERATIONS AND SERVICES /AFOS/
IDENTIFIERS...WORLD METEOROLOGICAL ORGANIZATION /WMO/ HEADERS...NOR
COLLECTIVES IN WHICH THE TWEBS ARE CONTAINED. HOLDERS OF WEATHER SERVICE

OPERATIONS MANUAL /WSOM/ CHAPTER D-30 /TRANSCRIBED WEATHER BROADCASTS/ ARE NOT REQUIRED TO MAKE ANY CHANGES TO THE LIST OF TWEB ROUTES IN APPENDICES A AND B.

IF YOU HAVE ANY QUESTIONS REGARDING THE CHANGES IN TWEB SERVICE FROM NWS SALT LAKE CITY...PLEASE CONTACT:

MR. WILLIAM ALDER
METEOROLOGIST-IN-CHARGE
NATIONAL WEATHER SERVICE FORECAST OFFICE
SALT LAKE CITY UTAH
PHONE: 801-524-5154

NATIONAL TECHNICAL IMPLEMENTATION NOTICES ARE ONLINE AT /USE LOWER CASE/:

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

END
NNNN