

NOUS41 KWBC 291730  
PNSWSH

TECHNICAL IMPLEMENTATION NOTICE 05-77  
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC  
1230 PM EST TUE NOV 29 2005

TO: NATIONAL WEATHER SERVICE /NWS/ OFFICES  
FEDERAL AVIATION ADMINISTRATION /FAA/ CUSTOMERS  
FAMILY OF SERVICES /FOS/ SUBSCRIBERS  
OTHER CUSTOMERS OF NWS AVIATION FORECASTS

FROM: KEVIN L. JOHNSTON  
CHIEF...AVIATION SERVICES BRANCH

SUBJECT: CHANGE OF THE LOCATION IDENTIFIER OF MULLAN PASS IDAHO FROM  
/KS06/ TO /KMLP/ FOR ANCHOR POINT WITHIN TRANSCRIBED WEATHER BROADCAST  
/TWEB/ ROUTE 338/KBTM-K3DU-KMSO-KS06-KGEG

NOTE: THE FOLLOWING CHANGES HAVE NO IMPACT ON NOAA WEATHER WIRE SERVICE  
SUBSCRIBERS.

EFFECTIVE FEBRUARY 14 2006 AT 2000 COORDINATED UNIVERSAL TIME /UTC/...THE  
NWS OFFICE IN MISSOULA MONTANA WILL ISSUE TWEB 338 USING THE NEW LOCATION  
IDENTIFIER FOR THE MULLAN PASS IDAHO ANCHOR POINT. THE MULLAN PASS  
IDENTIFIER WILL CHANGE FROM KS06 TO KMLP. TWEB ROUTE 338 WILL CHANGE TO  
KBTM-K3DU-KMSO-KMLP-KGEG.

NWS PERSONNEL DO NOT NEED TO CHANGE THEIR COMMUNICATIONS SYSTEMS TO  
RECEIVE THE NEW TWEB. THE TWEB 338 WORLD METEOROLOGICAL ORGANIZATION  
/WMO/ HEADER AND ADVANCED WEATHER INTERACTIVE PROCESSING SYSTEM /AWIPS/  
NODE IDENTIFIER WILL NOT CHANGE.

WMO HEADER: FRUS31 K338  
AWIPS NODE ID: GTFTWB338

HOLDERS OF NWS PROCEDURAL INSTRUCTION 10-805 /TRANSCRIBED WEATHER  
BROADCASTS/ SHOULD MAKE THE APPROPRIATE CHANGE TO THE APPENDIX.

IF YOU HAVE QUESTIONS REGARDING THE TWEB CHANGE...CONTACT:

BRUCE BAUCK  
METEOROLOGIST-IN-CHARGE  
NATIONAL WEATHER SERVICE OFFICE  
MISSOULA MONTANA  
PHONE: 406-329-4715  
EMAIL: [BRUCE.BAUCK@NOAA.GOV](mailto:BRUCE.BAUCK@NOAA.GOV)

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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