NOTES TO USERS

This mag is for use in administering the National Flood Insurence Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size. The community map repository should be consulted for possible updated or additional flood hazard information.

Coassal Base Flood Elevation (BFEd shown on this map apply only lend-vard of 10° Nimh American Verlical Datum (MAVD). Users of this FIBM should be award that coastal flood deventions may also be provided in the Summary of Stillwater Elevations table in the Piccol Incurance Study report for this community. Severation shown in this Summary of Stillwater Elevations that this community. Severation shown in this Summary of Stillwater Elevations tools should be used fit construction, and/or floodpain management purposes when they are higher than the deviations them on this FIBM.

Boundaries of the floodways were computed at cross sections and interpolate between cross sections. The floodways were based on hydracilic consideration with regard to requirements of the Masional Floodway with support of requirements of the Masional Floodway widths and other pertient floodway data are provided in the Flood Insurance Study report for by practices.

The projection used in the preparation of this map was Universal Transverse Mercator (UTM). Zone 13. The horizontal detum is MADS3, RRS1386 to provide the projection of PRMS for depleted injudicional register yealth in slight positione differences in map features across jurisdiction boundaries. These differenced don't offset the Spourcey of the PRMS.

Vertical Network Branch, N/CG13 National Geodetic Survey, NOAA Silver Spring Metro Center 3 1315 East-West Highway Silver Spring, Maryland 20910 (301) 713-3191

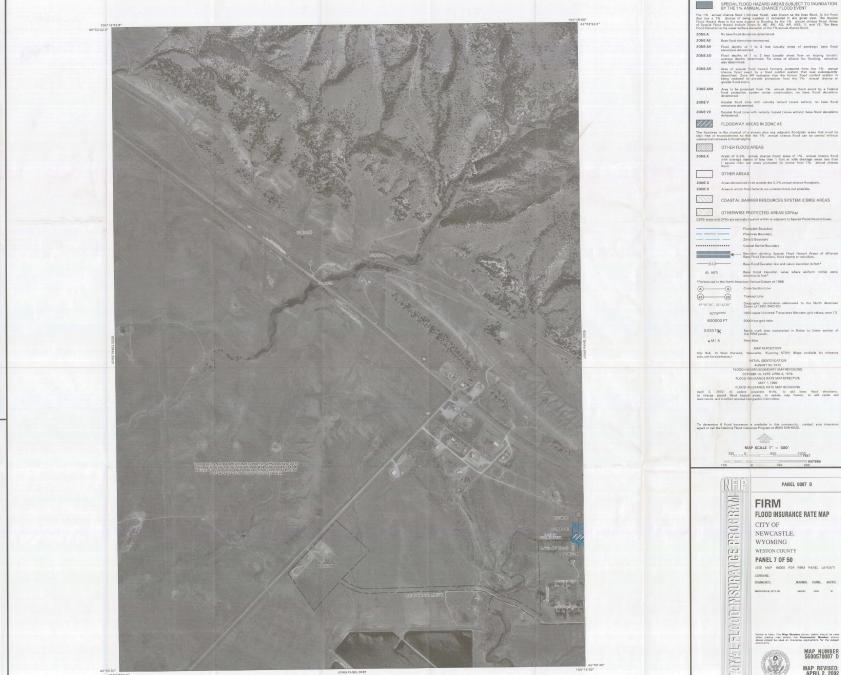
Base map information shown on this FIRM was provided in digital format by U.S. Geological Survey Digital Orthophoto Cusdrangles produced at a scale of 1:12000 from photography dated 1992 or later.

Please refer to the separately printed Map Index for an overview map showing the layout of map panels for this jurisdiction.

An accompanying Flood Insurance Study report, Letters of Map Revision or Letters of Map Amendment revising portions of this panel, and digital versions of this FANEL may be available. Contact the FERMA Map Service Center at the following phone numbers and Internet address for information on all related products available from FEMA.

If you have questions about this map or questions concerning the National Flood Insurance Program in general, please call 1-877-FEMA-MAP (1-877-336-2627) or visit the FEMA website at www.fema.gov.

This map reflects more detailed and up-to-distal stream channel configuration than those shown on the previous PRMA for this jurisdiction. The floodpial and floodyney that water transferred from the previous PRMI may have be adjusted to confirm to thissie new siteam channel configurations. As recust, the Flood Forlies and Floodway Data tables in the Flood Issuand Study report may reflect stream channel distances that differ from what shown on this may be support may reflect stream channel distances that differ from what shown on this may be support may reflect stream channel distances that differ from what shown on this may be support may reflect stream channel distances that differ from what shown on this may be supported to the support may be supported to the support



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Federal Emergency Management Agency