

1313 Sherman Street, Room 718 Denver, CO 80203

P (303) 866-3441 F (303) 866-4474 Jared Polis, Governor

Dan Gibbs, DNR Executive Director

Rebecca Mitchell, CWCB Director

TO: Colorado Water Conservation Board Members

FROM: Kevin Houck, P.E. CFM, Section Chief

Watershed & Flood Protection Section

DATE: January 7, 2021

AGENDA ITEM: Consent Agenda Item 3. January 25-26, 2021 Board

Meeting - Floodplain Designations

Background: Consent Agenda Item 3 includes 4 new floodplain studies that are proposed for CWCB action. Staff is requesting Board designation and approval for these items. A brief summary of the study is presented in the attached document.

CWCB staff performs technical reviews of floodplain information to assure the Board that the information complies with the requirements of the CWCB's "Rules and Regulations for Regulatory Floodplains in Colorado," 2 CCR 408-1. The attached document provides a further discussion of legislative authority and responsibilities delegated to the CWCB. The CWCB's designation and approvals greatly assist local communities in meeting the statutory requirements of the State and the regulatory requirements of the National Flood Insurance Program.

Additional supporting information for this item is attached.

Requested action for Floodplain Resolution 21-713: Staff recommends that the Board: 1) designate and approve the 100-year and 500-year detailed and 100-year approximate floodplain information contained in said report within Jefferson County and its incorporated municipalities, and 2) authorize staff to prepare a floodplain resolution to be signed by the Director and transmitted to Mile High Flood District, Jefferson County, City of Arvada, Town of Bow Mar, City of Edgewater, City of Golden, Town of Lakeside, City of Lakewood, Town of Morrison, City of Wheatridge, Town of Mountain View, City of Westminster, and FEMA. This action is recommended in order to meet statutory requirements.

Requested action for Floodplain Resolution 21-714: Staff recommends that the Board: 1) designate and approve the 100-year and 500-year detailed and 100-year approximate floodplain information contained in said report within Clear Creek County and its incorporated municipalities, and 2) authorize staff to prepare a floodplain resolution to be signed by the Director and transmitted to Clear Creek County, Town of Empire, Town of Georgetown, City of Idaho Springs, Town of Silver Plume, and FEMA. This action is recommended in order to meet statutory requirements.

Requested action for Floodplain Resolution 21-715: Staff recommends that the Board: 1) designate and approve the 100-year and 500-year detailed and 100-year approximate floodplain

information contained in said report within Jefferson County and its incorporated municipalities, and 2) authorize staff to prepare a floodplain resolution to be signed by the Director and transmitted to Mile High Flood District, Jefferson County, City of Arvada, Town of Bow Mar, City of Edgewater, City of Golden, Town of Lakeside, City of Lakewood, Town of Morrison, City of Wheatridge, Town of Mountain View, City of Westminster, and FEMA. This action is recommended in order to meet statutory requirements.

Requested action for Floodplain Resolution 21-716: Staff recommends that the Board: 1) designate and approve the 100-year and 500-year detailed and 100-year approximate floodplain information contained in said report within Larimer Count and its incorporated municipalities, and 2) authorize staff to prepare a floodplain resolution to be signed by the Director and transmitted to Larimer County, Town of Berthoud, Town of Estes Park, City of Fort Collins, Town of Johnstown, City of Loveland, Town of Timnath, Town of Wellington and FEMA. This action is recommended in order to meet statutory requirements.

Attachment - Supporting Information

Consent Agenda Item 3 - Floodplain Designations

January 2021

Summary

Consent Agenda Item 3 includes 4 floodplain studies/maps that are proposed for CWCB action. Staff is requesting Board designation and approval for these items. A brief summary of the studies is presented below.

CWCB staff performs technical reviews of floodplain information to assure the Board that the information complies with the requirements of the CWCB's "Rules and Regulations for Regulatory Floodplains in Colorado," 2 CCR 408-1. Furthermore, Sections 31-23-301 and 30-28-111, Colorado Revised Statutes, state that legislative bodies of local jurisdictions may provide zoning regulations for land uses on or along any storm or floodwater runoff channel or basin only after designation and approval by the CWCB. In addition, Section 37-60-106(1)(c), Colorado Revised Statutes, directs the CWCB to designate and approve storm or floodwater runoff channels or basins and to make such designations available to legislative bodies of local jurisdictions.

The CWCB's designation and approvals greatly assist local communities in meeting the statutory requirements of the State and the regulatory requirements of the National Flood Insurance Program. Floodplain information is broadly categorized as detailed or approximate using the following definitions. Detailed floodplain information means floodplain information prepared using topographic base maps, hydrologic analyses, and hydraulic calculations to arrive at precise water surface profiles and floodplain delineations suitable for making land use decisions under statutorily authorized zoning powers. Approximate floodplain information means floodplain information prepared using a significantly reduced level of detail to arrive at floodplain (hazard delineation) without water surface profiles.

CWCB staff performs technical reviews on the following types of reports and maps for approval and designation by the Board:

"Flood Insurance Study" (FIS), which is produced by the Federal Emergency Management Agency (FEMA) and used for floodplain management, regulation, and insurance purposes.

"Flood Insurance Rate Map" (FIRM), which is produced by FEMA and used for floodplain management, regulation, and insurance purposes. A FIRM may be published with or without an associated hydrologic and hydraulic report.

"Flood Hazard Boundary Map" (FHBM), which was produced by the Federal Insurance Administration and are used for floodplain management, regulation, and insurance purposes. An FHBM usually depicts approximate floodplain boundaries only, and does not have an accompanying report. Note: For all FHBM designations, the CWCB staff will perform (in-house or by contract with a consultant) hydrologic analyses.

"Floodplain Information Report", which is produced by local governments, state and federal agencies, special districts, or the private sector, and are used for floodplain management purposes and sometimes adopted by FEMA for use in Flood Insurance Rate Map revisions.

Various hydrology studies and related floodplain studies (community-wide or site specific) that depict 100-year floodplain information that is useful for floodplain management purposes.

"Floodplain Information" is a generic term used to describe any of the above types of reports and/or maps in the CWCB's "rules and regulations..."

"Floodplain Resolution" is a formal document prepared by CWCB staff describing the Floodplain Information that is to be designated and approved by the Board.

Summary of Designation Actions

Floodplain resolution number: FPR Designation #21-713

Affected communities: Jefferson County, City of Arvada, Town of Bow Mar, City of Edgewater, City of Golden, Town of Lakeside, City of Lakewood, Town of Morrison, City of Wheatridge, Town of Mountain View, City of Westminster.

Name of study to be formally acted on: "Flood Insurance Study, Jefferson County, Colorado and Incorporated Areas" dated December 20, 2019 by the Federal Emergency Management Agency.

Studied streams: This report includes detailed 100-year and 500-year floodplain information for the Airport Creek, Arapahoe Gulch, Barbara Gulch, Barbara Gulch Spill Flow, Apex Gulch, Bear Creek, Bear Creek - Kittredge to Evergreen, Bear Creek - Lakewood, Bear Creek Tributary No. 1, Bear Creek Tributary No. 2, Beer Creek Tributary No. 3, Bear Creek Tributary No. 5, Bear Creek Tributary No. 6, Bear Creek Tributary No. 7, Bergen Creek, Big Dry Creek, Buffalo Creek, City Park Channel, Clear Creek, Clear Creek - Overflows, Cold Spring Gulch, Coon Creek, Coon Creek - North Branch, Countryside Creek, Cressmans Gulch, Cub Creek, Cub Creek (200 scale), Deadman Gulch, Deer Creek, Dry Gulch, Dutch Creek, Dutch Creek Tributary, Elk Creek, Jackson Gulch, Kenneys Run, Kenneys Run - East Fork Tributary 1, Kern Gulch, Lakewood Gulch, Lena Gulch, Lena Gulch Tributary, Lena Gulch - Upstream and Overflows, Leyden Creek, Leyden Creek - Upstream, Lilley Gulch, North Branch Lilley Gulch, Little Cub Creek, Little Dry Creek, Little Dry Creek - Tributary B, Massey Draw, Massey Draw Tributary, Massey Draw - Split Flows, McIntyre Gulch, Middle Branch Hig0068`lands Creek, Middle Cotton Creek, Mount Vernon Creek, Myers Gulch, Nissen Reservoir Channel, North Branch Hylands Creek, North Branch Walnut Creek, North City Park Creek, North Cotton Creek, North Fork South Platte River, North Fork of West Fork Kenneys Run Tributary 1, North Sanderson Gulch, North Turkey Creek, Parmalee Gulch, Pine Gulch, Quail Creek, Quail Creek Split Flow, Ralston Creek, Ranch Creek, Rooney Gulch, Rooney Gulch - Spillway, Sand Draw, Sawmill Gulch, SJCD 6100, SJCD 6200, SJCD 6200 - North Tributary, SJCD 6200 - Tributary 1, South Branch Highlands Creek, South Branch Ranch Creek, South Cotton Creek, South Platte River, Swede Gulch, Switzers Gulch, Tanglewood Creek, Troublesome Creek, Tucker Gulch, Turkey Creek, Upper Sloans Lake Basin Drainageway, Van Bibber Creek (400 scale), Van Bibber Creek Tributary, Van Bibber Creek Left Overbank Splitflow, Walnut Creek, Weaver Creek, Weir Gulch Tributary, West Fork Kenneys Run, West Fork Kenneys Run Tributary 1, West Fork Kenneys Run Tributary 2, Wilmot Creek, Wilmot Creek Tributary .

In includes approximate 100-year floodplain information for Apex Gulch, Bates Lake Area, Bear Creek, Beaver Brook, Beaver Creek, Big Dry Creek, Blue Creek, Brush Creek, Buffalo Creek, Casto Creek, Clear Creek, Coal Creek, Dutch Creek, Elk Creek, Giant Gulch, Guy Gulch, Jackson Gulch Tributary, Kennedy Gulch, Ketner Creek, Lans Gulch, Last Resort Creek, Leyden Creek, Little Dry Creek, Little Dry Creek Tributary B, Little Dry Creek Tributary C, Massey Draw, Mount Vernon Canyon, Myers Gulch, North Fork Deer Creek, North Fork South Platte River, North Turkey Creek, Pine Gulch, Ralston Creek, Shaw Heights Tributary, Sloans Lake Area, Soda



Creek, South Fork Deer Creek, South Platte River, South Turkey Creek, Tucker Gulch, Van Bibber Creek, Walnut Creek, West Resort Creek, Woman Creek.

The subject reaches are in the South Platte watershed.

Technical Issues: The study includes all major waterways within Jefferson County and its incorporated communities. This restudy incorporates a number of new studied stream reaches and numerous revisions of existing studied stream reaches throughout the County. A number of Letters of Map Revisions were also incorporated.

Community response: The action to designate this Flood Insurance Study was initiated by CWCB staff. This study was prepared by FEMA in cooperation with Jefferson County and its incorporated municipalities. One key element of the map update program is community involvement throughout the process. Prior to establishing the new study, a final coordination meeting was held on March 30, 2017 in which all affected communities were invited. The results of the countywide project, including the Zone A level hydrologic and hydraulic analyses, were presented and reviewed at the final Community Coordination (CCO) meeting attended by representatives of FEMA. The study was fully accepted and endorsed by all agencies present at this meeting.

Staff findings: The subject Flood Insurance Study revises and therefore supersedes previous

versions of the County's regulatory floodplain information. CWCB staff has determined that the subject floodplain information for Jefferson County and its incorporated municipalities is in conformance with the CWCB's rules and regulations for floodplain designation and approval.

Requested action for Floodplain Resolution 21-713: Staff recommends that the Board: 1) designate and approve the 100-year and 500-year detailed and 100-year approximate floodplain information contained in said report within Jefferson County and its incorporated municipalities, and 2) authorize staff to prepare a floodplain resolution to be signed by the Director and transmitted to Mile High Flood District, Jefferson County, City of Arvada, Town of Bow Mar, City of Edgewater, City of Golden, Town of Lakeside, City of Lakewood, Town of Morrison, City of Wheatridge, Town of Mountain View, City of Westminster, and FEMA. This action is recommended in order to meet statutory requirements.

Floodplain resolution number: FPR Designation #21-714

Affected communities: Clear Creek County, Town of Empire, Town of Georgetown, City of Idaho Springs, Town of Silver Plume

Name of study to be formally acted on: "Flood Insurance Study, Clear Creek County, Colorado and Incorporated Areas" dated December 20, 2019 by the Federal Emergency Management Agency.

Studied streams: The report includes detailed 100-year and 500-year floodplain information for following streams: Bear Creek, Chicago Creek, Clear Creek, Fall River, Soda Creek, South Clear Creek, South Clear Creek - Weir 835 Overflow, South Clear Creek - Weir 1248 Overflow,



Virginia Canyon. It includes approximate 100-year floodplain information for Bard Creek, Chicago Creek, Clear Lake, Devil's Canyon, Gilson Gulch, Leavenworth Creek, Mill Creek, Quayle Creek, Reynolds Lake, South Gomer Creek, Spring Gulch, West Fork Clear Creek, Woods Creek, South Clear Creek, Clear Creek, Bear Creek, and Beaver Brook. The subject reaches are in the South Platte watershed.

The subject reaches are in the South Platte watershed.

Technical Issues: The study includes all major waterways within Clear Creek County and its incorporated municipalities. This restudy incorporates a number of new studied stream reaches and numerous revisions of existing studied stream reaches throughout the County. A number of Letters of Map Revisions were also incorporated.

Community response: The action to designate this Flood Insurance Study was initiated by CWCB staff. This study was prepared by FEMA in cooperation with Clear Creek County and its incorporated municipalities. One key element of the map update program is community involvement throughout the process. Prior to establishing the new study, a final coordination meeting was held on March 30, 2017 in which all affected communities were invited. The results of the countywide project, including the Zone A level hydrologic and hydraulic analyses, were presented and reviewed at the final Community Coordination (CCO) meeting attended by representatives of FEMA. The study was fully accepted and endorsed by all agencies present at this meeting.

Staff findings: The subject Flood Insurance Study revises and therefore supersedes previous versions of the County's regulatory floodplain information. CWCB staff has determined that the subject floodplain information for Clear Creek County and its incorporated muncipalities is in conformance with the CWCB's rules and regulations for floodplain designation and approval.

Requested action for Floodplain Resolution 21-714: Staff recommends that the Board: 1) designate and approve the 100-year and 500-year detailed and 100-year approximate floodplain information contained in said report within Clear Creek County and its incorporated municipalities, and 2) authorize staff to prepare a floodplain resolution to be signed by the Director and transmitted to Clear Creek County, Town of Empire, Town of Georgetown, City of Idaho Springs, Town of Silver Plume, and FEMA. This action is recommended in order to meet statutory requirements.

Floodplain resolution number: FPR #21-715

Affected communities: Jefferson County, City of Arvada, Town of Bow Mar, City of Edgewater, City of Golden, Town of Lakeside, City of Lakewood, Town of Morrison, City of Wheatridge, Town of Mountain View, City of Westminster.

Name of study to be formally acted on: "Flood Insurance Study, Jefferson County, Colorado and Incorporated Areas" dated January 15, 2021 by the Federal Emergency Management Agency.



Studied streams: This report includes detailed 100-year and 500-year floodplain information for the Airport Creek, Arapahoe Gulch, Barbara Gulch, Barbara Gulch Spill Flow, Apex Gulch, Bear Creek, Bear Creek Tributary - Kittredge to Evergreen, Bear Creek - Lakewood, Bear Creek Tributary No. 1, Bear Creek Tributary No. 2, Beer Creek Tributary No. 3, Bear Creek Tributary No. 5, Bear Creek Tributary No. 6, Bear Creek Tributary No. 7, Beaver Creek, Bergen Creek, Big Dry Creek, Buffalo Creek, City Park Channel, Clear Creek, Clear Creek - Overflows, Coal Creek, Cold Spring Gulch, Coon Creek, Coon Creek - North Branch, Countryside Creek, Cressmans Gulch, Cub Creek, Cub Creek (200 scale), Deadman Gulch, Deer Creek, Dry Gulch, Dutch Creek, Dutch Creek Tributary, Elk Creek, Jackson Gulch, Kenneys Run, Kenneys Run -East Fork Tributary 1, Kerr Gulch, Lakewood Gulch, Lena Gulch, Lena Gulch Tributary, Lena Gulch - Upstream and Overflows, Leyden Creek, Leyden Creek - Upstream, Lilley Gulch, Little Cub Creek, Little Dry Creek, Little Dry Creek - Tributary B, Massey Draw, Massey Draw Tributary, Massey Draw - Split Flows, McIntyre Gulch, Middle Branch Highlands Creek, Middle Cotton Creek, Mount Vernon Creek, Myers Gulch, Nissen Reservoir Channel, North Branch Highlands Creek, North Branch Walnut Creek, North City Park Creek, North Cotton Creek, North Fork South Platte River, North Fork of West Fork Kenneys Run Tributary 1, North Sanderson Gulch, North Turkey Creek, Parmalee Gulch, Pine Gulch, Quail Creek, Quail Creek Split Flow, Ralston Creek, Ranch Creek, Rooney Gulch, Rooney Gulch - Spillway, Sand Draw, Sawmill Gulch, SJCD 6100, SJCD 6200, SJCD 6200 - North Tributary, SJCD 6200 - Tributary 1, South Branch Highlands Creek, South Branch Ranch Creek, South Cotton Creek, South Platte River, Swede Gulch, Switzers Gulch, Tanglewood Creek, Troublesome Creek, Tucker Gulch, Turkey Creek, Upper Sloans Lake Basin Drainageway, Van Bibber Creek (400 scale), Van Bibber Creek Tributary, Van Bibber Creek Left Overbank Splitflow, Walnut Creek, Weaver Creek, Weir Gulch Tributary, West Fork Kenneys Run, West Fork Kenneys Run Tributary 1, West Fork Kenneys Run Tributary 2, Wilmot Creek, Wilmot Creek Tributary.

In includes approximate 100-year floodplain information for Apex Gulch, Bates Lake Area, Bear Creek, Beaver Brook, Beaver Creek, Big Dry Creek, Blue Creek, Brush Creek, Buffalo Creek, Casto Creek, Clear Creek, Coal Creek, Dutch Creek, Elk Creek, Giant Gulch, Guy Gulch, Jackson Gulch Tributary, Kennedy Gulch, Ketner Creek, Lans Gulch, Last Resort Creek, Leyden Creek, Little Dry Creek, Little Dry Creek Tributary B, Little Dry Creek Tributary C, Massey Draw, Mount Vernon Canyon, Myers Gulch, North Fork Deer Creek, North Fork South Platte River, North Turkey Creek, Pine Gulch, Ralston Creek, Shaw Heights Tributary, Sloans Lake Area, Soda Creek, South Fork Deer Creek, South Platte River, South Turkey Creek, Tucker Gulch, Van Bibber Creek, Walnut Creek, West Resort Creek, Woman Creek.

The subject reaches are in the South Platte watershed.

Technical Issues: The study includes all major waterways within Jefferson County and its incorporated communities. This restudy incorporates a number of new studied stream reaches and numerous revisions of existing studied stream reaches throughout the County. A number of Letters of Map Revisions were also incorporated.

Community response: The action to designate this Flood Insurance Study was initiated by CWCB staff. This study was prepared by FEMA in cooperation with Jefferson County and its



incorporated municipalities. One key element of the map update program is community involvement throughout the process. Prior to establishing the new study, a final coordination meeting was held on February 13, 2019 in which all affected communities were invited. The results of the countywide project, including the Zone A level hydrologic and hydraulic analyses, were presented and reviewed at the final Community Coordination (CCO) meeting attended by representatives of FEMA. The study was fully accepted and endorsed by all agencies present at this meeting.

Staff findings: The subject Flood Insurance Study revises and therefore supersedes previous versions of the County's regulatory floodplain information. CWCB staff has determined that the subject floodplain information for Jefferson County and its incorporated municipalities is in conformance with the CWCB's rules and regulations for floodplain designation and approval.

Requested action for Floodplain Resolution 21-715: Staff recommends that the Board: 1) designate and approve the 100-year and 500-year detailed and 100-year approximate floodplain information contained in said report within Jefferson County and its incorporated municipalities, and 2) authorize staff to prepare a floodplain resolution to be signed by the Director and transmitted to Mile High Flood District, Jefferson County, City of Arvada, Town of Bow Mar, City of Edgewater, City of Golden, Town of Lakeside, City of Lakewood, Town of Morrison, City of Wheatridge, Town of Mountain View, City of Westminster, and FEMA. This action is recommended in order to meet statutory requirements.

Floodplain resolution number: FPR #21-716

Affected communities: Larimer County, Town of Berthoud, Town of Estes Park, City of Fort Collins, Town of Johnstown, City of Loveland, Town of Timnath, Town of Wellington

Name of study to be formally acted on: "Flood Insurance Study, Larimer County, Colorado and Incorporated Areas", by the Federal Emergency Management Agency, January 15, 2021

Studied streams: The report includes detailed 100-year and 500-year floodplain information for following streams: Big Thompson River, Big Thompson River - Gravel Pit Split, Big Thompson River Overflow, Big Thompson River - South Spill, Black Canyon Creek, Bobcat Gulch, Boxelder Creek, Boxelder Creek, Boxelder Creek I-25 Split Overflow, Boxelder Creek - Left Overbank Divided Flow at Indian Creek, Boxelder Creek Overflow - Downstream, Boxelder Creek Overflow - Upstream, Boxelder Overflow West, Buckhorn Creek, Business Park Denrose, Business Park Middle, Business Park South, Business Park West, Cache La Poudre River, Cache La Poudre LEMAYDS, Cache La Poudre LINC, Cache La Poudre Lowflow Channel, Cache La Poudre LPATH, Cache La Poudre River-Interstate Highway 25 Divided Flow, Cache La Poudre River Split LPATH, Cache La Poudre River Split RPATH, Cedar Creek, Coal Creek, Cooper Slough, Cooper Slough Overflow, Dark Gulch, Devils Gulch, Dickson Gulch, Dry Creek - BTR, Dry Creek, Dry Creek (North of Canal), Dry Creek (South of Canal), Dry Creek (West), Dry Gulch, East Vine Diversion, East Vine Diversion - Left Overbank Flowpath, Fall River, Fall River Overflow, Fish Creek, Fox Creek, Glade Road Split, Larimer and Weld Canal, Little Thompson River, Long Gulch, Miller Fork, Noel's Draw, North Fork Big Thompson River, North Fork Little Thompson



River, Old Dry Creek (Historic Channel), Quillan Gulch, Rabbit Gulch, Redstone Creek, Sherry Drive Overflow, Shields Street Divided Flow Path - Hill Pond Road, Shields Street Divided Flow Path - Shire Court, Shields Street Divided Flow Path - Hill Pond Road, Shields Street Divided Flow Path - Windtrail Swale, Shields Street Overflow, Spring Canyon Park Diversion, Spring Creek, Tributary BT-1, Tributary BT-2, Tributary BT-3, Tributary BT-4, West Creek, West Fork Little Thompson River. It includes approximate 100-year floodplain information for Baker Lake, Big Barnes Ditch, Boulder and Larimer Co Ditch, Buckhorn Creek, Cactus Hill Lateral, Charles Hanson Feeder, Cobb Lake, Cow Creek, Dixon Canal, Elkhorn Creek, Fall River Overflow Channel, Hayden Lake, Hidden Valley Ditch, Home Supply Ditch, Icy Brook, Indian Creek, Lake Canal, Lateral No 1, Lawrence Creek, North Fork Rabbit Creek, North Gray Reservoir, Pleasant Valley and Lake Canal, Pratt Creek, Quillan Gulch, Seven Mile Creek, Sky Pond, South Fork Little Thompson River, Spottlewood Creek, Trap Creek, and Tributary BT-1.

The subject reaches are in the South Platte watershed.

Technical Issues: This study includes all major waterways within Larimer County and its incorporated communities. This restudy incorporates a number of new studied stream reaches and numerous revisions of existing studied stream reaches throughout the County. A number of Letters of Map Revision were also incorporated.

Community response: The action to designate this Flood Insurance Study was initiated by CWCB staff. This study was prepared by FEMA in cooperation with Larimer County and its incorporated municipalities. One key element of the map update program is community involvement throughout the process. Prior to establishing the new study, a final coordination meeting was held on April 12, 2019 in which all affected communities were invited. The results of the countywide project, including the Zone A level hydrologic and hydraulic analyses, were presented and reviewed at the final Community Coordination (CCO) meeting attended by representatives of FEMA. The study was fully accepted and endorsed by all agencies present at this meeting.

Staff findings: The subject Flood Insurance Study revises and therefore supersedes previous versions of the County's regulatory floodplain information. CWCB staff has determined that the subject floodplain information for Larimer County and its incorporated municipalities is in conformance with the CWCB's rules and regulations for floodplain designation and approval.

Requested action for Floodplain Resolution 21-716: Staff recommends that the Board: 1) designate and approve the 100-year and 500-year detailed and 100-year approximate floodplain information contained in said report within Larimer Count and its incorporated municipalities, and 2) authorize staff to prepare a floodplain resolution to be signed by the Director and transmitted to Larimer County, Town of Berthoud, Town of Estes Park, City of Fort Collins, Town of Johnstown, City of Loveland, Town of Timnath, Town of Wellington and FEMA. This action is recommended in order to meet statutory requirements.

