

## DISTRICT 1

The boundaries shall extend from a point at the intersection of Highway 93 and Cemetery Lane, due east to the intersection of a line drawn due south from the western boundary of the City Park. From there, proceed northerly to Highway 28, then northwesterly to the intersection of Highway 28 and the Lemhi Back Road. Thence, proceed northerly to the center of the Lemhi River. Follow the river to its intersection with the line dividing townships 22 North from 21 North. Proceed due west to a line extended north from 17<sup>th</sup> Street. Follow said line due south to Fulton Street. Follow Fulton Street to the intersection of Fulton and Washington Avenue. From there, follow a line extending due south from Washington Avenue to the Salmon River. Follow the Salmon River northeasterly to Main Street. Proceed southeast on Main Street to Center Street, then southwest to Union Avenue. Follow Union Avenue to Highway 93 South, then along Highway 93 to Cemetery Lane, the point of origin.

## DISTRICT 2

From the southeastern corner of District 1, proceed to the ridge between the Lemhi and Pahsimeroi valleys, the northern terminus of which is commonly known as "S Hill". Follow this ridge southeast as it becomes the divide between the Little Lost River and Birch Creek valleys to the County Line. Follow the boundary of Lemhi County to the boundary with Beaverhead County, Ravalli County, Idaho County, and Valley County until reaching a line extending due west from Fulton Street. From there, proceed east to the western boundary of District 1. From there, follow the northern boundary of District 1 until reaching the point of origin.

## DISTRICT 3

From the southeastern corner of District 1, proceed southeasterly along the southern border of District 2 until reaching the County Line. From there, follow the boundary with Butte County, Custer County, and Valley County until reaching the southern boundary of District 2. Follow this boundary to the western boundary of District 1, and follow the southern boundary of District 1 to the point of origin.