

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE

The Exterior Boundary of
Lost Creek Wilderness Addition,
Pike National Forest,
Rocky Mountain Region, August 13, 1993
as Included in the National Wilderness Preservation System
by the Act of Public Law 103-77



NATIONAL WILDERNESS PRESERVATION SYSTEM

LOST CREEK WILDERNESS ADDITION

PIKE NATIONAL FOREST

STATE OF COLORADO

The boundary description and final map herewith, titled "Lost Creek Wilderness Addition", dated May 9, 2007, delineate the location of the boundary of the Lost Creek Wilderness Addition, on the Pike National Forest, as entered into the National Wilderness Preservation System under the Colorado Wilderness Act of 1993, Public Law 103-77, dated August 13, 1993. The boundary description and final map conform to the boundary as generally depicted on the Legislative Map cited by Congress in Public Law 103-77.

Signed: Carl W. Sumpter Date: 6/21/07
Carl W. Sumpter PLS, Colorado Reg. No. 35577
Regional Land Surveyor
Rocky Mountain Region
USDA, Forest Service

Signed: Mary Muffeth Date: 6/22/2007
for Rick D. Cables
Regional Forester
Rocky Mountain Region
USDA, Forest Service

LOST CREEK WILDERNESS ADDITION OF 1993
Pike National Forest

Boundary Description

BEGINNING on the original boundary of the Lost Creek Wilderness, at a point in Section 9, Township 8 South, Range 74 West, Sixth Principal Meridian, on the hydrographic divide between Black Canyon and an unnamed southwesterly flowing stream, approximately at UTM coordinates: X 442260, Y 4357290;

thence southwesterly on said divide 0.1 mile more or less to a summit above a contour elevation of 9,720 feet, approximately at UTM coordinates: X 442080, Y 4357180;

thence northwesterly 0.6 miles more or less to a summit above a contour elevation of 9,840 feet, approximately at UTM coordinates: X 441240, Y 4357520;

thence westerly 0.2 miles more or less to a point on a line 100 feet east of and parallel to Rock Creek, approximately at UTM coordinates: X 440960, Y 4357450;

thence northerly on said stream offset line 0.6 miles more or less to a point approximately at UTM coordinates: X 441170, Y 4358350;

thence westerly less than 0.1 mile to a point on a line 50 feet west of and parallel to the centerline of FDT 606, approximately at UTM coordinates: X 441120, Y 4328350;

thence southerly on said trail offset line 0.1 mile more or less to the intersection with an arc with a radius of 100 feet from the end of FDR 133 ;

thence counterclockwise on said arc less than 0.1 mile to a line 100 feet west of and parallel to the centerline of FDR 133;

thence southerly on said road offset line 0.4 miles more or less to a point approximately at UTM coordinates: X 440740, Y 4357510;

thence northwesterly 0.8 miles more or less to a summit above a contour elevation of 10,000 feet approximately at UTM coordinates: X 439650, Y 4358260;

thence northwesterly 0.7 miles more or less to a summit above a contour elevation of 10,360 feet, approximately at UTM coordinates: X 438840, Y 4359380;

thence northeasterly 0.2 miles more or less to a summit above a contour elevation of 10,240 feet, approximately at UTM coordinates: X 439100, Y 4359640;

thence northwesterly 0.8 miles more or less to a summit above a contour elevation of 10,960 feet, approximately at UTM coordinates: X 438550, Y 4,360900;

thence northwesterly 0.6 miles more or less to a point on the south high water line of Kenosha Creek, approximately at UTM coordinates: X 437960, Y 4361670;

thence northeasterly on the south high water line of said stream 2.4 miles more or less to a point approximately at UTM coordinates: X 440950, Y 4363720;

thence northeasterly 0.6 miles more or less to Mount Blaine, a summit with an elevation of 12,303 feet

thence westerly 0.4 miles more or less to a point at UTM coordinates: X 440900, Y 4364600;

thence northwesterly 0.5 miles more or less to a point on the east high water line of an unnamed northerly flowing stream, approximately at UTM coordinates: X 440280, Y 4365200;

thence northerly on the east high water line of said stream 1.2 miles more or less to a point approximately at UTM coordinates: X 439700, Y 4367000;

thence easterly 4.2 miles more or less through points with the following UTM coordinates:

X (meters)	Y (meters)
441100	4367300
442750	4366750
444150	4365980

to a point above contour elevation 9800 feet approximately at UTM coordinates X 446140, Y 4365400;

thence easterly 1.1 miles more or less to the 1/4 corner common to Section 13, T. 7S, R. 74W and Section 18, T. 7S, R. 73W;

thence southeasterly 1.8 miles more or less to the section corner common to Sections 19, 20, 29, and 30, T. 7S, R. 73W;

thence southeasterly 0.5 miles more or less to the original boundary of the Lost Creek Wilderness at a summit with an elevation of 9,806 feet;

thence southwesterly along the original northwest boundary of the Lost Creek Wilderness 7.7 miles more or less to the POINT OF BEGINNING.

Adding the following acreages to the Lost Creek Wilderness:

Pike National Forest Park County	<u>14,394 acres</u>
Total Wilderness acres added	14,394 acres

Horizontal grid is Universal Transverse Mercator, Zone 13, 1927 North American Datum. Elevations refer to National Geodetic Vertical Datum of 1929. The above described area has been plotted on, and elevations determined from the following U.S. Geological Survey 7-1/2' series topographic maps (with indicated publication dates):

Shawnee	1987
Mount Logan	1994
Observatory Rock	1994

This Description is valid only if accompanied by the Final Map.