

NATIONAL WILDERNESS PRESERVATION SYSTEM

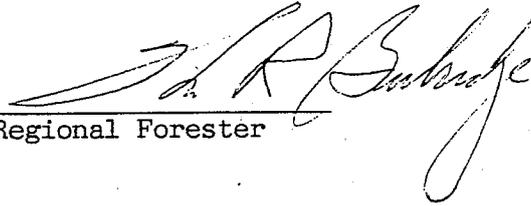
PINE VALLEY MOUNTAIN WILDERNESS

DIXIE NATIONAL FOREST

I hereby certify that the legal description and map herewith represent the location of the boundary of the Pine Valley Mountain Wilderness on the Dixie National Forest as entered into the National Wilderness Preservation System under THE UTAH WILDERNESS ACT OF 1984, Public Law (98-428).

Signed:

Acting


Regional Forester

Date:

5/2/94

PINE VALLEY MOUNTAIN WILDERNESS

Boundary Description

The area included in the Pine Valley Mountain Wilderness is located on the Dixie National Forest, Intermountain Region, Washington County, Utah, according to the "Utah Wilderness Act of 1984." The official boundary description and maps on which the boundary is shown are on file and available in the offices of the Forest Supervisor, Dixie National Forest, Cedar City, Utah, and the Regional Forester, Intermountain Region, Ogden, Utah. The Wilderness consists of an area of 50,232 acres, more or less, which was computed from 1:24,000 scale 7 1/2' quadrangle maps using the Forest's Geographical Information System (GIS). A detailed description of the boundary follows:

BOUNDARY DESCRIPTION:

Beginning at a point which is the southeast corner of the NE1/4SE1/4NE1/4 Section 32, T. 38 S., R. 14 W., SLB&M, said point is corner of National Forest and private lands; thence northerly about 2,000 feet along the boundary between National Forest and private lands which is also the east line of said Section 32 to the northeast corner of said Section 32;

thence northerly about 400 feet along the boundary between National Forest and private lands which is also the east line of Section 29 of said T. 38 S., R. 14 W., to the top of the next ridge;

thence northeasterly about 1,700 feet to the point where the Mill Canyon Trail (FS#3013) crosses the creek in Mill Canyon above the ditch and diversion;

thence northerly about 1,000 feet to a small peak, about 7,530 feet in elevation, on the west end of a ridge between Mill and Cougar Canyons;

thence northeasterly about 15,000 feet along the drainage divide between Mill and Cougar Canyons to a mountain peak about 8,930 feet in elevation in the Timber Mountain area;

thence northwesterly about 1,300 feet along the drainage divide between Cougar and Straight Canyons to the top of the northeastern end of a mountain peak, in the Timber Mountain area, said northeastern end is shown at 9,011 feet in elevation;

thence easterly about 1,800 feet along the drainage divide between White Rocks Draw and Straight Canyon to the center peak shown at 8,861 feet elevation in the Timber Mountain area;

thence easterly about 19,000 feet along the drainage divide between Comanche and Straight Canyons to a small peak about 5,820 feet in elevation, near the end of a ridge in the S1/2N1/2 Section 20, T. 38 S., R. 13 W. SLB&M. Utah;

thence southwesterly about 3,200 feet to a point 100 feet perpendicular to and northwest from the most northwest point on a large curve in a 4-wheel drive road, said point is about 6,230 feet in elevation, said point being northerly from and within 400 feet of the south one-quarter corner of Section 8, T. 39 S., R. 13 W., SLB&M;

thence southerly 100 feet perpendicular to and parallel with said 4-wheel drive road to a point on a ridge about 350 feet northerly up the ridge from the southeast corner of Section 18, T. 39 S., R. 13 W., SLB&M;

thence northwesterly about 2,200 feet in distance up said ridge to a point on the ridge about 6,850 feet in elevation;

thence westerly about 2,000 feet to the confluence of two drainages in Mill Creek drainage located near the west line of Lot 12 of Section 18, T. 39 S., R. 13 W., SLB&M;

thence southwesterly about 1,850 feet to the confluence of two drainages in the Mill Creek drainage located near the west line of Lot 2 of Section 19, T. 39 S., R. 13 W., SLB&M;

thence southwesterly about 2,900 feet to a peak shown at 7,086 feet in elevation near the west line of said Section 19;

thence easterly down the drainage divide between Mill and Harmon Creeks to a point 100 feet perpendicular to and before reaching the Browse Guard Station road;

thence westerly then back easterly along, 100 feet perpendicular to and parallel with, said road to a point 33 feet perpendicular to and before reaching the Cottonwood-Harmon Creek Trail (FS #3028);

thence westerly along, 33 feet perpendicular to and parallel with, said trail to a point 250 feet perpendicular to and before reaching Wet Sandy Wash;

thence westerly along, 250 feet perpendicular to and parallel with, said wash main drainage to the 7,600 foot elevation level;

thence northerly along, 250 feet perpendicular to and parallel with, said wash to the 8,800 foot elevation level;

thence westerly then southerly across the head of said wash along the 8,800 foot elevation level to a point 250 feet perpendicular to, and parallel with, and on the westerly side of said wash;

thence southerly along, 250 feet perpendicular to and parallel with, said wash to the 7,600 foot elevation level;

thence easterly along, 250 feet perpendicular to and parallel with, said wash to a point 33 feet perpendicular to and before reaching the Cottonwood-Harmon Creek Trail (FS #3028);

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the integrity of the financial system and for the ability to detect and prevent fraud.

2. The second part of the document outlines the various methods used to collect and analyze data. It describes the use of statistical techniques to identify trends and anomalies in the data, and the importance of using reliable sources of information.

3. The third part of the document discusses the role of the auditor in the process. It explains that the auditor's primary responsibility is to provide an independent and objective assessment of the financial statements, and to report on the results of their audit.

4. The fourth part of the document describes the various types of audits that are performed. It includes a discussion of the different types of audits, such as internal audits, external audits, and forensic audits, and the specific objectives of each type.

5. The fifth part of the document discusses the importance of communication in the audit process. It explains that effective communication is essential for the auditor to gather the necessary information and to report on the results of their audit in a clear and concise manner.

6. The sixth part of the document discusses the various risks that are associated with the audit process. It includes a discussion of the risks of audit failure, the risks of fraud, and the risks of misstatement.

7. The seventh part of the document discusses the various factors that can influence the audit process. It includes a discussion of the influence of the auditor's independence, the influence of the client's management, and the influence of the regulatory environment.

8. The eighth part of the document discusses the various ethical considerations that are involved in the audit process. It includes a discussion of the auditor's duty to the public, the auditor's duty to the client, and the auditor's duty to the profession.

9. The ninth part of the document discusses the various challenges that are faced by auditors in the current business environment. It includes a discussion of the challenges of globalization, the challenges of technological change, and the challenges of increasing regulatory requirements.

10. The tenth part of the document discusses the various opportunities that are available to auditors in the current business environment. It includes a discussion of the opportunities of globalization, the opportunities of technological change, and the opportunities of increasing regulatory requirements.

11. The eleventh part of the document discusses the various factors that can influence the audit process. It includes a discussion of the influence of the auditor's independence, the influence of the client's management, and the influence of the regulatory environment.

12. The twelfth part of the document discusses the various ethical considerations that are involved in the audit process. It includes a discussion of the auditor's duty to the public, the auditor's duty to the client, and the auditor's duty to the profession.

13. The thirteenth part of the document discusses the various challenges that are faced by auditors in the current business environment. It includes a discussion of the challenges of globalization, the challenges of technological change, and the challenges of increasing regulatory requirements.

14. The fourteenth part of the document discusses the various opportunities that are available to auditors in the current business environment. It includes a discussion of the opportunities of globalization, the opportunities of technological change, and the opportunities of increasing regulatory requirements.

thence counterclockwise along a circular arc 100 feet from said furthest upstream point, which is the center of said arc, to a point 100 feet perpendicular to and before reaching the road in the east fork of Cottonwood Canyon;

thence southwesterly 100 feet perpendicular to and parallel with said East Fork road to a point 100 feet perpendicular to and before reaching the road in the Middle Fork of Cottonwood Creek Canyon;

thence northerly 100 feet perpendicular to and parallel with said Middle Fork road to a point 1,000 feet southerly from the furthest north point of Cottonwood Spring;

thence counterclockwise along a circular arc 1,000 feet from said north point, which is the center of said arc, to a point of intersection with a line bearing southwesterly from the center of said arc to a point on the drainage divide between the west and middle forks of Cottonwood Creek at the top of the ledge, which is about 7,640 feet in elevation;

thence southwesterly about 3,550 feet to said point on said drainage divide;

thence northerly about 2,800 feet on a line toward the furthest East point of Big Pine Spring, and 1,000 feet before reaching said furthest east point;

thence counterclockwise along a circular arc 1,000 feet from said furthest east point, which is the center of said arc, to a point of intersection with a circular arc having a center which is the furthest East point of Quaking Aspen Spring and a radius of 1,000 feet;

thence counterclockwise along the Quaking Aspen Spring circular arc to a point of intersection with a line bearing northerly from the furthest east point of Quaking Aspen Spring to the furthest east point of Slide Canyon Spring;

thence along said line about 500 feet to a point 1,000 feet before reaching said furthest east point of Slide Canyon Spring;

thence counterclockwise along a circular arc 1,000 feet from said furthest east point of Slide Canyon Spring, which is the center of said arc, to a point of intersection with the 7,600 elevation level;

thence northwesterly along the 7,600 foot elevation about 150 feet to a point 1,000 feet from the furthest north point of Carter Canyon Spring;

thence counterclockwise along a circular arc 1,000 feet from said furthest north point, which is the center of said arc, to a point which is the circular arc's third intersection with the 7,600 elevation level and is southwesterly from the center of said arc;

thence westerly along the 7,600 foot elevation level about 10,500 feet to a tributary drainage of Goat Canyon, said tributary drainage is the most northeasterly drainage in Section 5, T. 40 S., R. 15 W., SLB&M, descending westerly into the Goat Canyon drainage;

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent and reliable data collection processes to support effective decision-making.

3. The third part of the document focuses on the role of technology in data management and analysis. It discusses how modern software solutions can streamline data collection, storage, and reporting, thereby improving efficiency and accuracy.

4. The fourth part of the document addresses the challenges associated with data management, such as data quality, security, and integration. It provides strategies to overcome these challenges and ensure that the data is reliable and secure.

5. The fifth part of the document discusses the importance of data governance and the role of the data steward. It emphasizes that clear policies and procedures are necessary to manage data effectively and ensure compliance with relevant regulations.

6. The sixth part of the document explores the benefits of data-driven decision-making and how it can lead to improved performance and innovation. It provides examples of how data analysis has been used successfully in various industries.

7. The seventh part of the document discusses the future of data management and the emerging trends in the field. It highlights the growing importance of artificial intelligence and machine learning in data analysis and the need for ongoing education and training.

8. The eighth part of the document provides a summary of the key points discussed and offers recommendations for organizations looking to improve their data management practices. It emphasizes the need for a holistic approach to data management that considers all aspects of the data lifecycle.

9. The ninth part of the document discusses the role of data in the digital transformation of organizations. It highlights how data is essential for understanding customer behavior, optimizing operations, and driving innovation in the digital age.

10. The tenth part of the document provides a conclusion and a call to action for organizations to embrace data-driven decision-making and invest in the necessary infrastructure and talent to succeed in the data-driven economy.

11. The eleventh part of the document discusses the importance of data privacy and security in the context of data management. It highlights the need for robust security measures and clear privacy policies to protect sensitive data and maintain trust with customers and stakeholders.

12. The twelfth part of the document provides a final summary and reiterates the key messages of the document. It emphasizes that data is a valuable asset and that effective data management is essential for maximizing its potential and driving organizational success.

thence southeasterly about 2,800 feet to the low rocky peak shown at 7,634 feet in elevation near the right fork of Santa Clara Creek;

thence northeasterly about 3,600 feet to a rocky point near the end of the main ridge forming the drainage divide between Dry and Middle Forks of Santa Clara Creek, said point is about 7,530 feet in elevation;

thence easterly about 700 feet on a line toward the furthest upstream point of the headbox for the recreation residences water supply in the Middle Fork of Santa Clara Creek, to a point 100 feet before reaching said furthest upstream point;

thence counterclockwise along a circular arc 100 feet from the before mentioned furthest upstream point, which is the center of said arc, to a point at the intersection with a line from said furthest upstream point northerly to a low peak about 7,480 feet in elevation on the ridge east of the recreation residences and north of the Whipple Valley Trail;

thence northerly along the last mentioned line approximately 2,000 feet to said low peak;

thence northwesterly approximately 1,600 feet to the point where the old abandoned canal for the old New Castle Reservoir intersects the left fork of the Santa Clara River;

thence northerly about 5,600 feet to Gardner Peak;

thence northwesterly about 6,500 feet to a small peak shown at 7,906 feet in elevation on a ridge immediately south of the middle fork of Water Canyon;

thence northeasterly about 2,800 feet on a line toward the furthest east point of the Water Canyon water development (about 7,500 feet in elevation) to a point 100 feet before reaching said furthest east point;

thence counterclockwise along a circular arc 100 feet from the furthest east point of the Water Canyon water development, which is the center of said arc, to a point of intersection with a line from said furthest east point to a point 100 feet upstream from the furthest upstream point of the Wide Hollow water development;

thence northwesterly along said line about 3,000 feet to said point 100 feet upstream from the furthest upstream point of the Wide Hollow water development;

thence northeasterly about 2,800 feet along a line toward the furthest upstream point of the water development in Bark Hollow to a point 100 feet before reaching said furthest upstream point;

thence counterclockwise along a circular arc 100 feet from the furthest upstream point of the water development in Bark Hollow, which is the center of said arc, to a point of intersection of said arc and a line from said furthest upstream point northerly to a small peak shown at 7,693 feet in elevation in the SE1/4SW1/4 Section 32, T. 38 S., R. 14 W., SLB&M;

Qualifications

All information was taken from 1:24,000 scale 7 1/2' Primary Base Series quadrangle maps which were mapped, edited, and published by the U.S. Geological Survey, and modified by the Forest Service Geometronics Service Center using 1984 photography and 1986 correction guides furnished by the Intermountain Region.

This boundary description has been plotted on a set of U.S. Geological Survey 1:24,000 scale 7 1/2' quadrangle maps which are reduced to a 1-inch-equals-1-mile map entitled "Pine Valley Wilderness," Dixie National Forest, Intermountain Region, dated April 5, 1988 which is attached and made part of this description.

U.S Geological Survey Maps include:

1. Grass Valley, Utah 1986 (Provisional)
2. New Harmony, Utah 1986 (Provisional)
3. Saddle Mountain, Utah 1972
4. Signal Peak, Utah 1986 (Provisional)
5. Pintura Lake, Utah 1986 (Provisional)

TOTAL WILDERNESS ACRES

<u>NATIONAL FOREST SYSTEM LAND</u>	<u>NON-NATIONAL FOREST SYSTEM LAND</u>	<u>TOTAL</u>
50,232	0	50,232

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