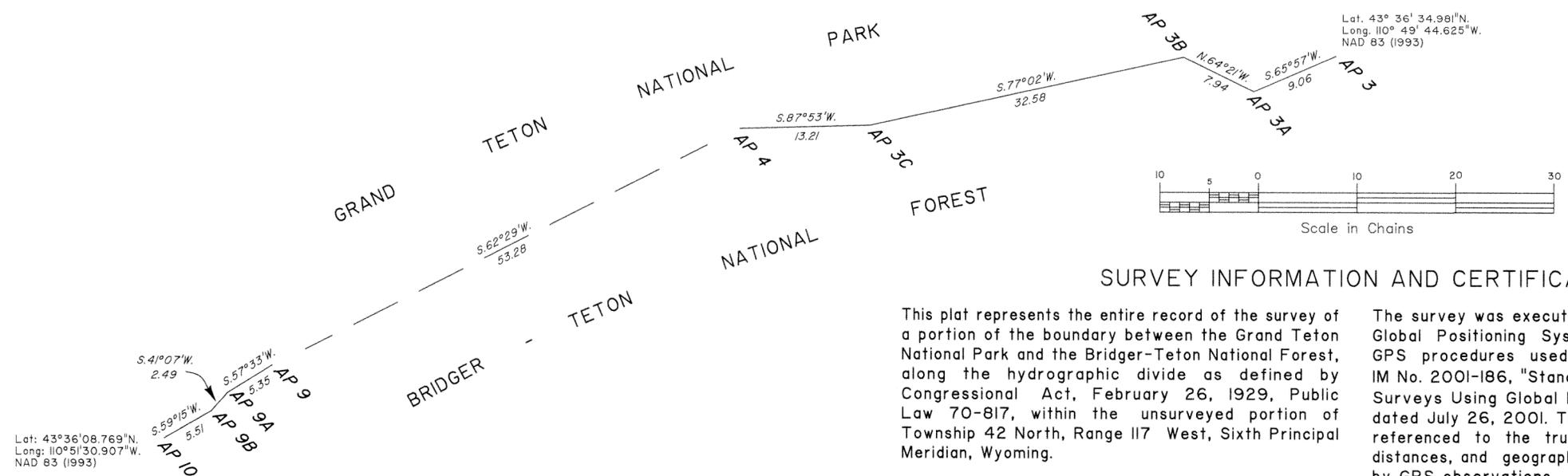


TOWNSHIP 42 NORTH, RANGE 117 WEST, OF THE SIXTH PRINCIPAL MERIDIAN, WYOMING.



SURVEY INFORMATION AND CERTIFICATE

This plat represents the entire record of the survey of a portion of the boundary between the Grand Teton National Park and the Bridger-Teton National Forest, along the hydrographic divide as defined by Congressional Act, February 26, 1929, Public Law 70-817, within the unsurveyed portion of Township 42 North, Range 117 West, Sixth Principal Meridian, Wyoming.

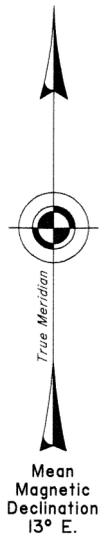
The survey was executed with Trimble Model 5700 Global Positioning System (GPS) receivers. The GPS procedures used were in accordance with IM No. 2001-186, "Standard Guidelines for Cadastral Surveys Using Global Positioning System Methods" dated July 26, 2001. The directions of all lines are referenced to the true meridian. The directions, distances, and geographic positions were determined by GPS observations. GPS control and supporting data are contained in the official group file.

The surveyed lines depicted on this plat are not intended to define the boundary between the Grand Teton National Park and the Bridger-Teton National Forest; the boundary is a natural feature described as the "main hydrographic divide immediately south of Granite Canyon."

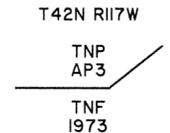
I, Sonja S. Sparks, Cadastral Surveyor, HEREBY CERTIFY upon honor, that in pursuance of Special Instructions dated September 12, 2006, and Assignment Instructions dated September 12, 2006, for Group Number 764, Wyoming, I have surveyed a portion of the boundary between the Grand Teton National Park and the Bridger-Teton National Forest, along the hydrographic divide, within the unsurveyed portion of Township 42 North, Range 117 West, Sixth Principal Meridian, Wyoming, and that this plat in one sheet represents the entire record of this survey. Survey commenced September 19, 2006, and completed September 20, 2006, and has been made in strict conformity with the special instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, 1973, and in specific manner described hereon.

Leonard W. Murphy surveyed a portion of the boundary, along the hydrographic divide, between the Grand Teton National Park and the Bridger-Teton National Forest in 1973.

A survey request was made for the restoration of the lost angle point 15 (not approved at this date), and additional angle points to better define the hydrographic divide, dated August 25, 2006, from Jim Bellamy, Deputy Superintendent, Grand Teton National Park.



Angle point 3, monumented with an iron post, 2 1/2 ins. diam., firmly set, projecting 2 ins. in a mound of stone, 3 ft. base to top, with brass cap mkd.

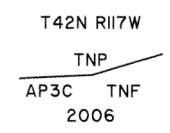


From which original bearing trees:

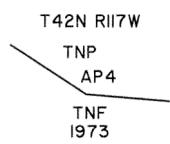
- A dead pine, 30 ins. diam., 20 ft. tall, bears N. 30° E., 30 lks. dist., with healed blaze. (Record: fir tree, 36 ins. diam., bears N. 31° E., 27 lks. dist.)
- A dead double stem pine, 20 ins. diam., 50 ft. tall, bears S. 78° E., 38 lks. dist., with scribe marks AP3 BT visible on open blaze. (Record: S. 73° 30' E., 36 lks. dist.)

Point selected for angle point 3C along the hydrographic divide.

Set a brass tablet, 3 1/2 ins. diam., 2 1/2 ins. stem, flush with large granite boulder on ridge top, steep drop off to N., forested area to S., in a drill hole, with top mkd.

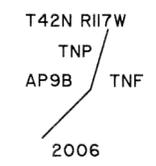


Angle point 4, monumented with an iron post, 2 1/2 ins. diam., firmly set, projecting 4 ins. from a mound of stone, 3 ft. base to top, with brass cap mkd.



Point selected for angle point 9B along the hydrographic divide.

Set a brass tablet, 3 1/2 ins. diam., 2 1/2 ins. stem, flush with granite bedrock on ridge top, in a drill hole, with top mkd.



Sonja S. Sparks
Sonja S. Sparks
Cadastral Surveyor

January 31, 2007
Date

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

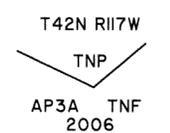
Cheyenne, Wyoming January 31, 2007

This plat representing the entire record of this survey, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.

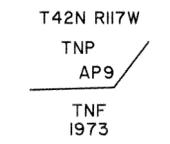
For the Director
John P. Lee
John P. Lee
Chief Cadastral Surveyor for Wyoming

Point selected for angle point 3A along the hydrographic divide.

Set a brass tablet, 3 1/2 ins. diam., 2 1/2 ins. stem, flush with granite boulder on ridge top, 4 ft. x 4 ft. x 2 ft. high, in a drill hole, with top mkd.

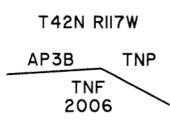


Angle point 9, located 2 ft. W. of small radio tower, monumented with an iron post, 2 1/2 ins. diam., firmly set, projecting 8 ins. above the ground, with a mound of stone, 2 ft. base, 2 ft. high, SW. of cor., with brass cap mkd.



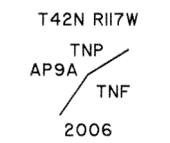
Point selected for angle point 3B along the hydrographic divide.

Set a stainless steel post, 2 1/2 ins. diam., 28 ins. long., on bedrock, against a granite boulder to N., supported by a collar of stone, 3 ft. base to top, with brass cap mkd.



Point selected for angle point 9A along the hydrographic divide.

Set a brass tablet, 3 1/2 ins. diam., 2 1/2 ins. stem, flush with granite bedrock on ridge top, in a drill hole, with top mkd.



Angle point 10, monumented with an iron post, 2 1/2 ins. diam., firmly set, projecting 12 ins. above the ground, with a mound of stone, 2 ft. base, 1 ft. high, W. of cor., with brass cap mkd.

