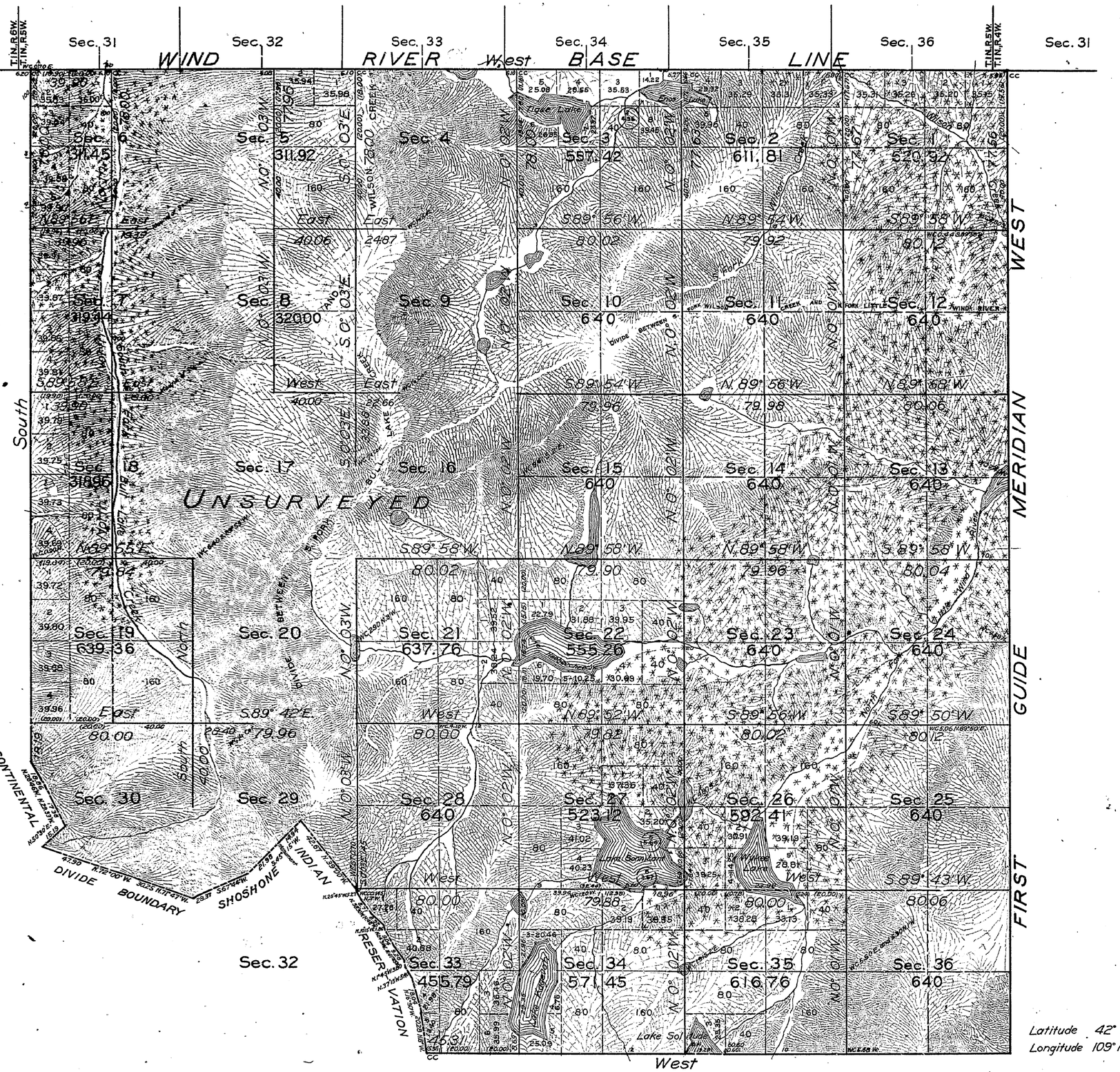
5193

TOWNSHIP No. 1 SOUTH, RANGE No. 5 WEST OF THE WIND RIVER MERIDIAN, WYOMING

Click Here for Field Notes

Click Here for Boundary Field Notes


WIND RIVER BASE LINE
WEST
FIRST GUIDE MERIDIAN
South
UNSURVEYED
CONTINENTAL DIVIDE BOUNDARY
INDIAN RESERVATION
Sec. 31
Sec. 32
Sec. 33
Sec. 34
Sec. 35
Sec. 36
T.1N.R.6W.
T.1N.R.5W.
T.1N.R.4W.
Sec. 6
Sec. 5
Sec. 4
Sec. 3
Sec. 2
Sec. 1
Sec. 7
Sec. 8
Sec. 9
Sec. 10
Sec. 11
Sec. 12
Sec. 18
Sec. 17
Sec. 16
Sec. 15
Sec. 14
Sec. 13
Sec. 19
Sec. 20
Sec. 21
Sec. 22
Sec. 23
Sec. 24
Sec. 30
Sec. 29
Sec. 28
Sec. 27
Sec. 26
Sec. 25
Sec. 33
Sec. 34
Sec. 35
Sec. 36
Wilson Creek
Scull Lake
Lake Bemham
Lake Solitude
Wilson Lake
Wind River
Big Sandy Creek
North Fork
South Fork
Pine Ridge
Divide Between Wilson Creek and Wind River
Divide Between Scull Lake and Wind River
Divide Between Wilson Creek and Scull Lake
Divide Between Wilson Creek and Big Sandy Creek
Divide Between Big Sandy Creek and Wind River
Divide Between Big Sandy Creek and Scull Lake
Divide Between Big Sandy Creek and Lake Bemham
Divide Between Lake Bemham and Wind River
Divide Between Lake Bemham and Lake Solitude
Divide Between Lake Solitude and Wind River
Divide Between Lake Solitude and Scull Lake
Divide Between Lake Solitude and Wilson Creek
Divide Between Wilson Creek and Wilson Lake
Divide Between Wilson Lake and Wind River
Divide Between Wilson Lake and Lake Solitude
Divide Between Wilson Lake and Lake Bemham
Divide Between Wilson Lake and Big Sandy Creek
Divide Between Wilson Creek and Lake Bemham
Divide Between Wilson Creek and Wind River
Divide Between Wilson Creek and Lake Solitude
Divide Between Wilson Creek and Big Sandy Creek
Divide Between Big Sandy Creek and Wind River
Divide Between Big Sandy Creek and Lake Solitude

4072

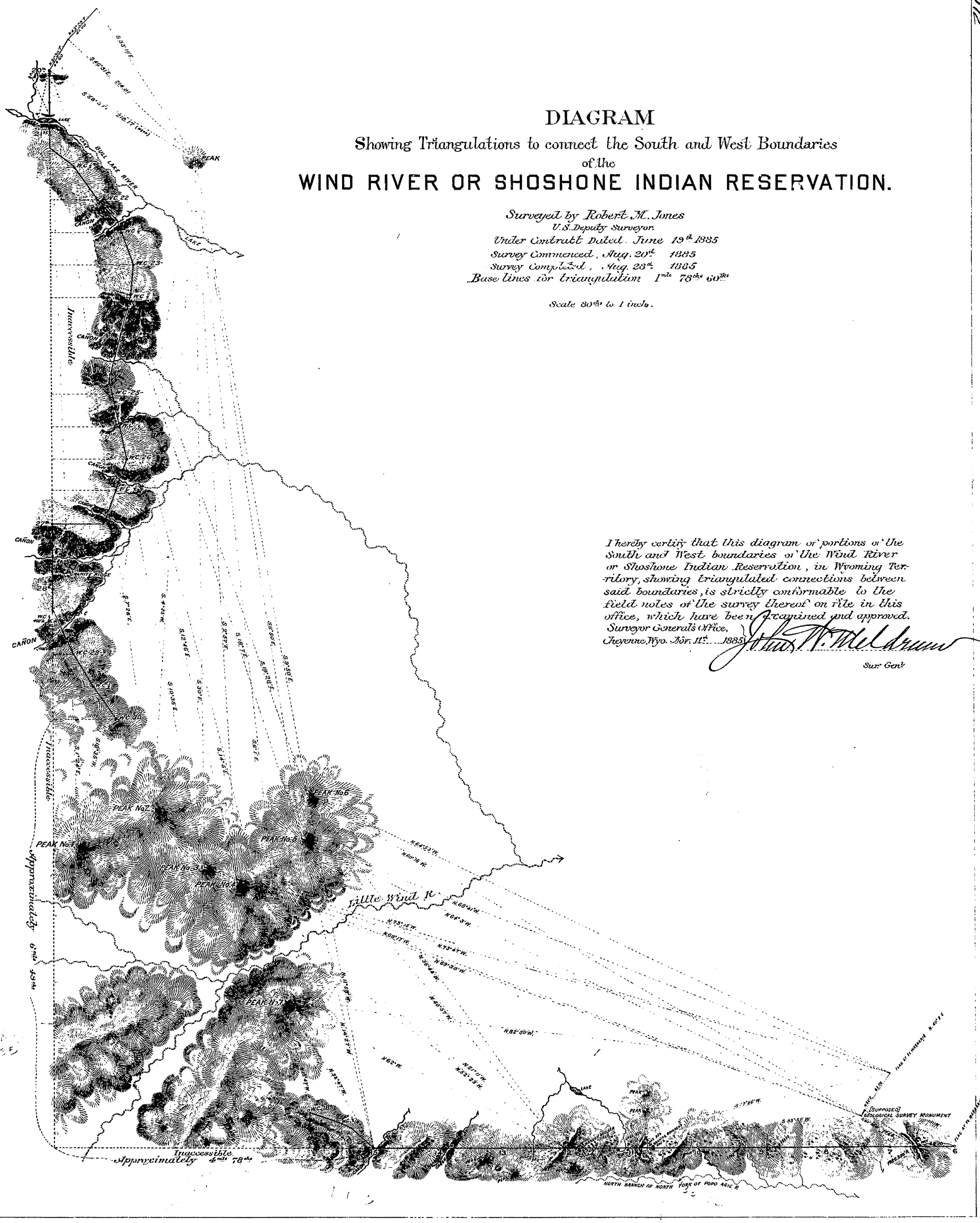
DIAGRAM

Showing Triangulations to connect the South and West Boundaries
of the

WIND RIVER OR SHOSHONE INDIAN RESERVATION.

Surveyed by Robert M. Jones
U.S. Deputy Surveyor.
Under Contract Dated June 19th 1885
Survey Commenced, Aug. 20th 1885
Survey Completed, Aug. 23rd 1885
Base lines for triangulation 1 mile 78 chs 60 lks

Scale 80 chs to 1 inch.



I hereby certify that this diagram of portions of the South and West boundaries of the Wind River or Shoshone Indian Reservation, in Wyoming Territory, showing triangulated connections between said boundaries, is strictly conformable to the field notes of the survey thereof on file in this office, which have been examined and approved.

Surveyor General's Office,
Cheyenne, Wyo. Nov. 11th 1885

John W. McDermott
Surr Genl

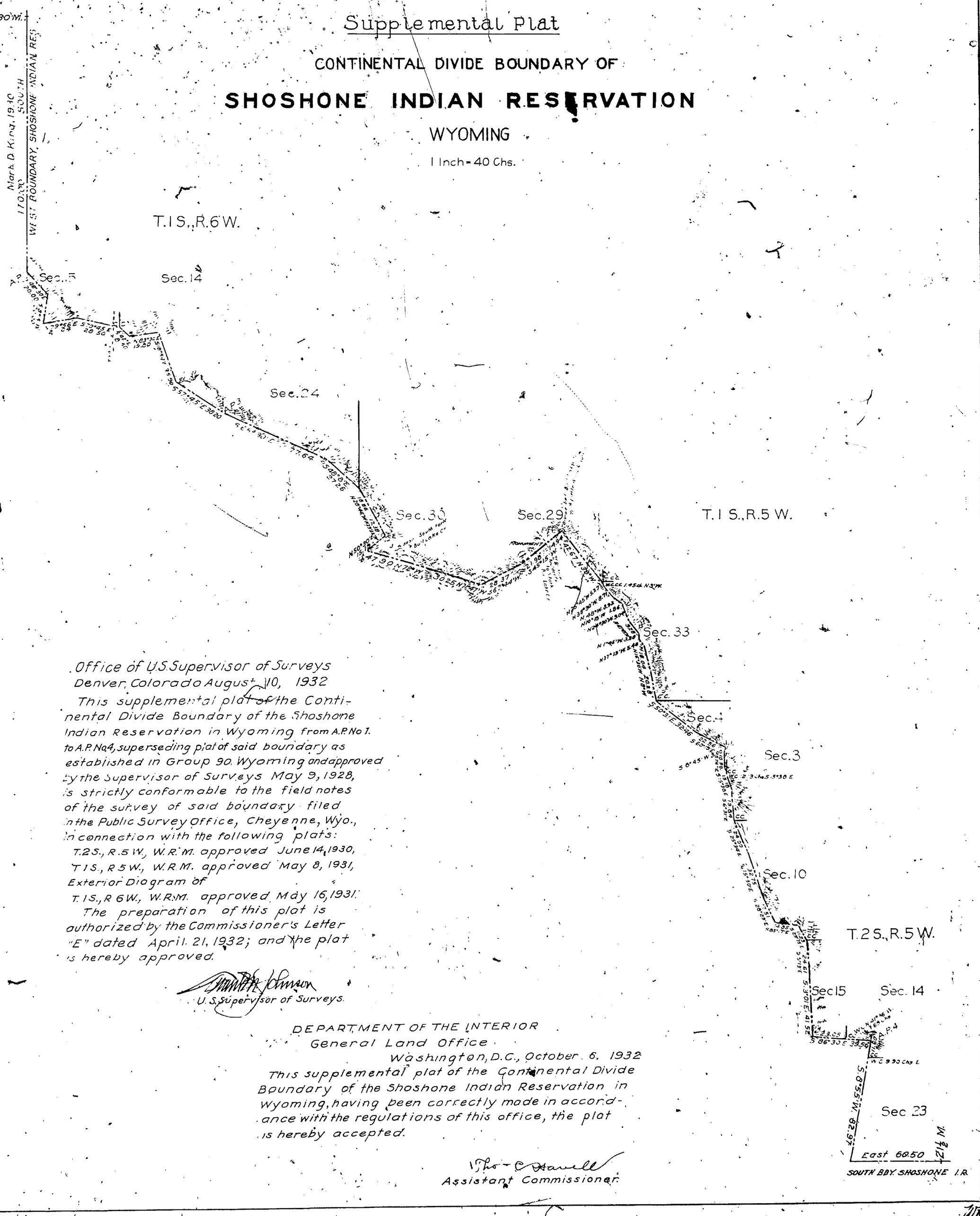
Supplemental Plat

CONTINENTAL DIVIDE BOUNDARY OF

SHOSHONE INDIAN RESERVATION

WYOMING

1 Inch = 40 Chs.



Office of U.S. Supervisor of Surveys
Denver, Colorado August 10, 1932

This supplemental plat of the Continental Divide Boundary of the Shoshone Indian Reservation in Wyoming from A.P. No 1. to A.P. No 4, superseding plat of said boundary as established in Group 90, Wyoming and approved by the Supervisor of Surveys May 9, 1928, is strictly conformable to the field notes of the survey of said boundary filed in the Public Survey Office, Cheyenne, Wyo., in connection with the following plats:

T. 2 S., R. 5 W., W.R.M. approved June 14, 1930,
T. 1 S., R 5 W., W.R.M. approved May 8, 1931,
Exterior Diagram of
T. 1 S., R 6 W., W.R.M. approved May 16, 1931.

The preparation of this plat is authorized by the Commissioner's Letter "E" dated April 21, 1932; and the plat is hereby approved.

Walter H. Johnson
U. S. Supervisor of Surveys.

DEPARTMENT OF THE INTERIOR
General Land Office
Washington, D.C., October 6, 1932

This supplemental plat of the Continental Divide Boundary of the Shoshone Indian Reservation in Wyoming, having been correctly made in accordance with the regulations of this office, the plat is hereby accepted.

Thos. C. Havell
Assistant Commissioner.

Rec'd from G.L.O
"E" Dec 10, 1932.

4-4-4