Click Here for Field Notes

RECEIVED S. G. O.
APR 10 1917
CHEYENNE, WYO.

5072.

RESURVEYS IN TOWNSHIP NO. 2 SOUTH RANGE NO. 2 WEST OF THE WIND RIVER MERIDIAN, WYOMING.

WIND RIVER OR SHOSHONE INDIAN RESERVATION

SUPPLEMENTAL PLAT

SURVEYS DESIGNATED	BY WHOM SURVEYED	TITLE	WHEN SURVEYED
STANDARD LINES	R. A. FARMER	U.S. Surveyor	June 1914.
TOWNSHIP "	"	"	June 10, 1914.
SUBDIVISION "			
MEANDER "			
BOUNDARY "			

A. F. DUNNINGTON, Topographer in charge. Instructions - June 6, 1914.

This plat represents a resurvey made for the purpose of restoring and re-establishing corners for Indian allotment locations.

THE ABOVE MAP, OF TOWNSHIP NO 2 SOUTH RANGE NO 2 WEST OF THE WIND RIVER MERIDIAN, WYOMING, IS STRICTLY CONFORMABLE TO THE FIELD NOTES OF THE SURVEY THEREOF ON FILE IN THIS OFFICE WHICH HAVE BEEN EXAMINED AND APPROVED.

D.B.C.

GENERAL LAND OFFICE

WASHINGTON D. C., MARCH 8, 1917.

Commissioner

Approved & accepted by Comm. Mar. 8, 1917.
Trip. Plat sent to Lander W.D. Mar. 12, 1917.

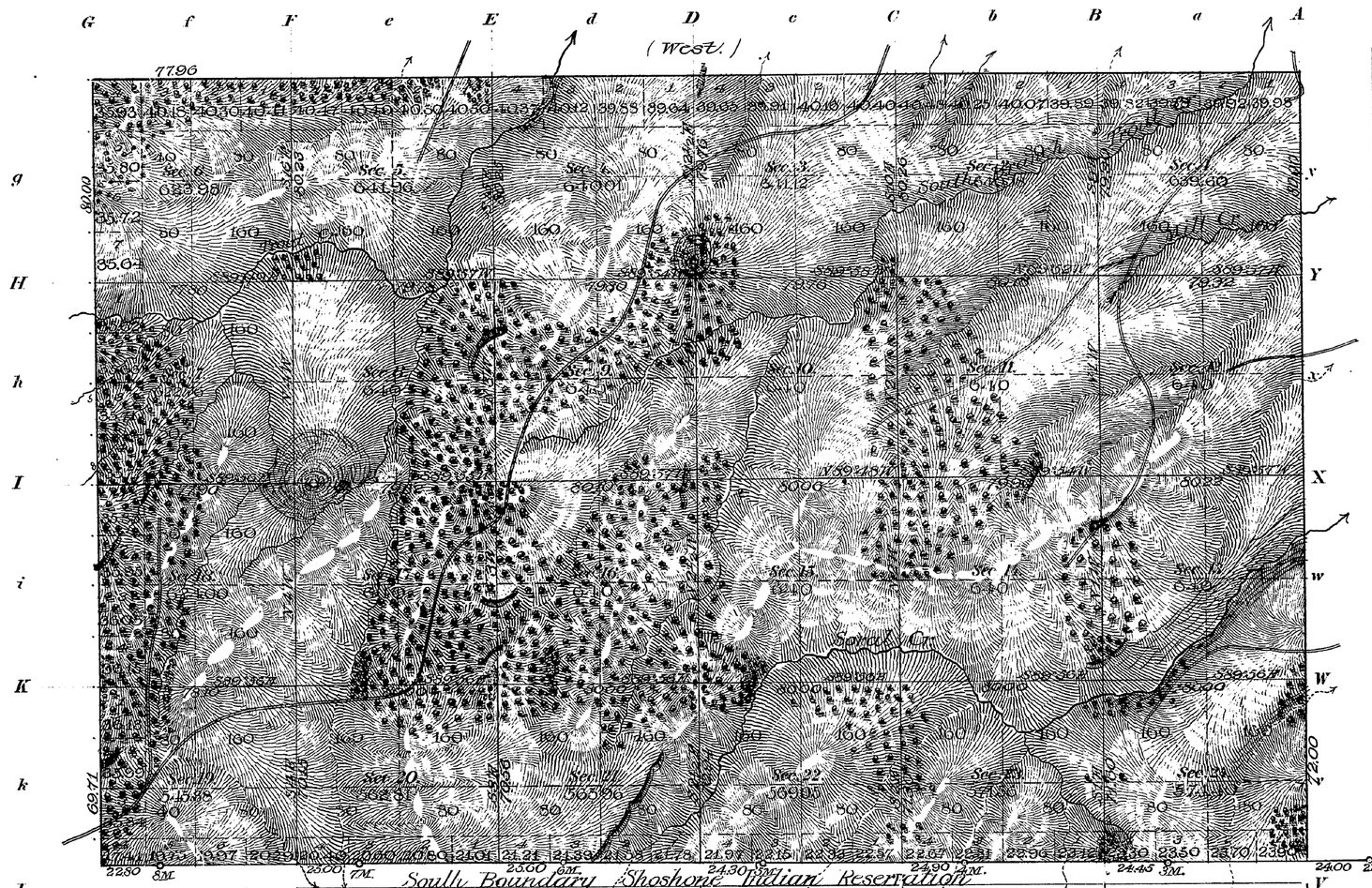
37-A.

2S-2W

Click Here for Field Notes

5071

Township No. 2 South Range No. 2 West of the Wind River Meridian



Sec. 30.	Sec. 29.	Sec. 28.	Sec. 27.	Sec. 26.	Sec. 25.
Sec. 31.	Sec. 32.	Sec. 33.	Sec. 34.	Sec. 35.	Sec. 36.

Scale 40 Chains to an Inch.

Total number of Acres 14,863.17

Surveys Designated	By Whom Surveyed	Date of Contract	Amount of Surveys M.	Ch.s	Lk.s	When Surveyed	Magnetic Declination
Township lines	Howard B Carpenter	March 22, 1890	37	28	29	June 19-23-1891	16° 56 East.
Subdivisions	" " "	" " "					
Connections			2	11	05		

Meanders of

Posts	Courses	Ch.s Lk.s	Posts	Courses	Ch.s Lk.s	Posts	Courses	Ch.s Lk.s

	Mls	Chs	Lks
All Subdivisional lines at intermediate rules	37	28	29
" Connections " " " "	2	11	05

The above Map of Township No. 2 South of Range No. 2 West of the Wind River Meridian, Wyoming is strictly conformable to the field notes of the survey thereof on file in this Office, which have been examined and approved.

Surveyor Generals Office. Wm A. Richards
Cheyenne Wyoming Dec. 4 1891. Surv. Gen.

37

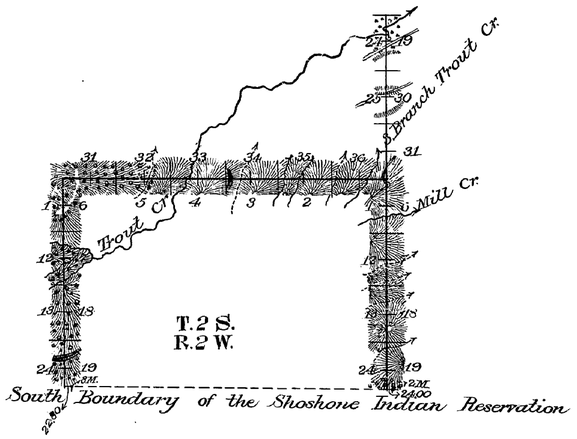
2S - 2W

T. 1 S. R. 1

accession no 5050

EXTERIOR LINES

Scale 1 inch = 2 Miles. Mag. Var. East



	M	Chs	Lks
All Exterior lines at minimum rates	6	20	0
" " " " intermediate "	10	39	67

Surveys Designated	By Whom Surveyed	Date of Contract	Amount of Surveys M	Chs	Lks	When Surveyed	Magnetic Declination
Exterior Lines	Howard B. Carpenter	March 22, 1890	16	39	67	June 16-23-1891	16°56' East

I hereby certify that the above diagram of the Exterior lines of Township 1 & 2 South Range 2 West of the Wind River Meridian in Wyoming 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, Wyoming Dec. 4, 1891

Wm A. Richards Surveyor General

4072

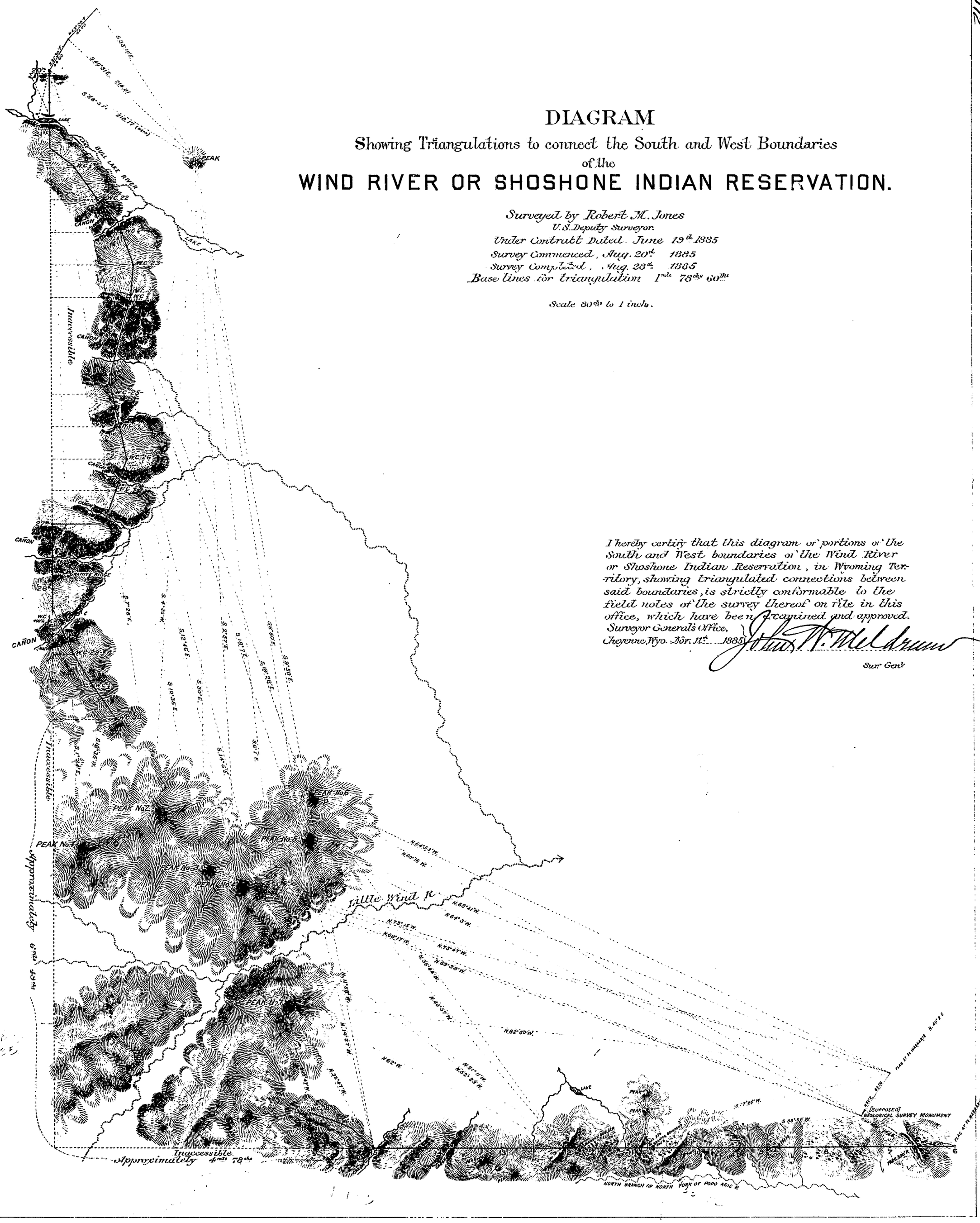
DIAGRAM

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

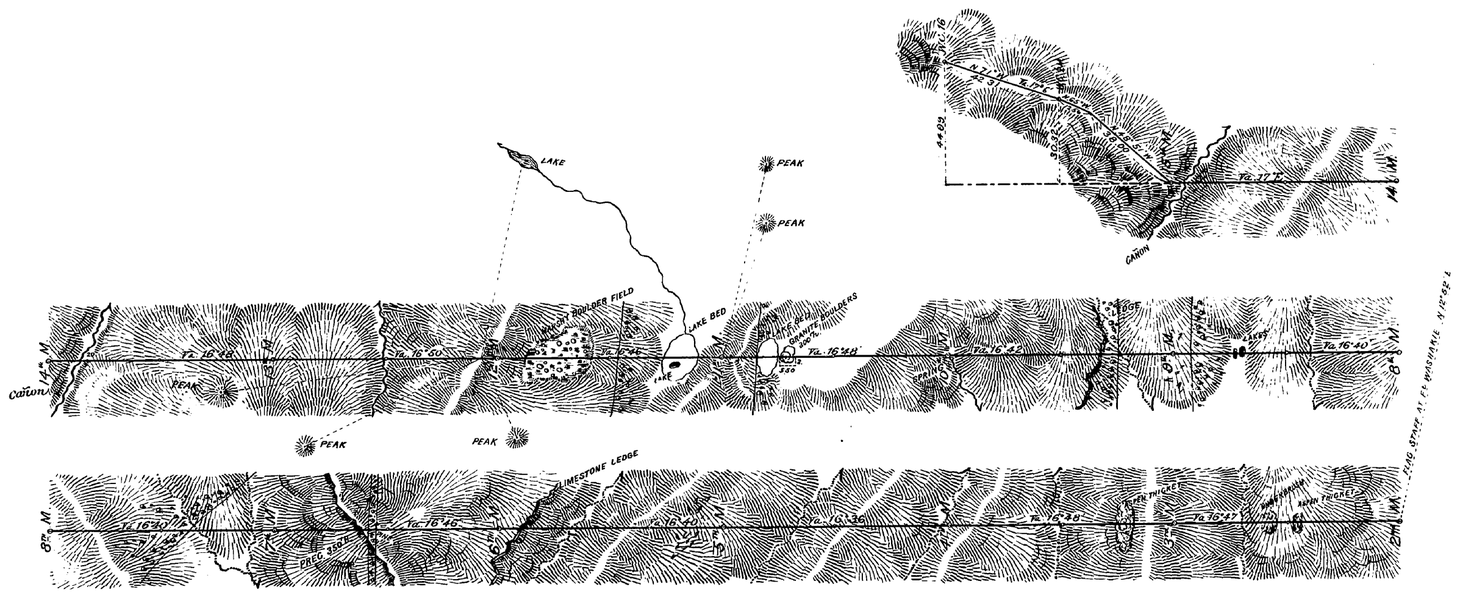
S. D. N. 1.

3.

accession no. 4970

A PART OF THE SOUTH BOUNDARY
of the
WIND RIVER OR SHOSHONE INDIAN RESERVATION

Scale 40 chs to 1 inch. Magnetic Var: East.



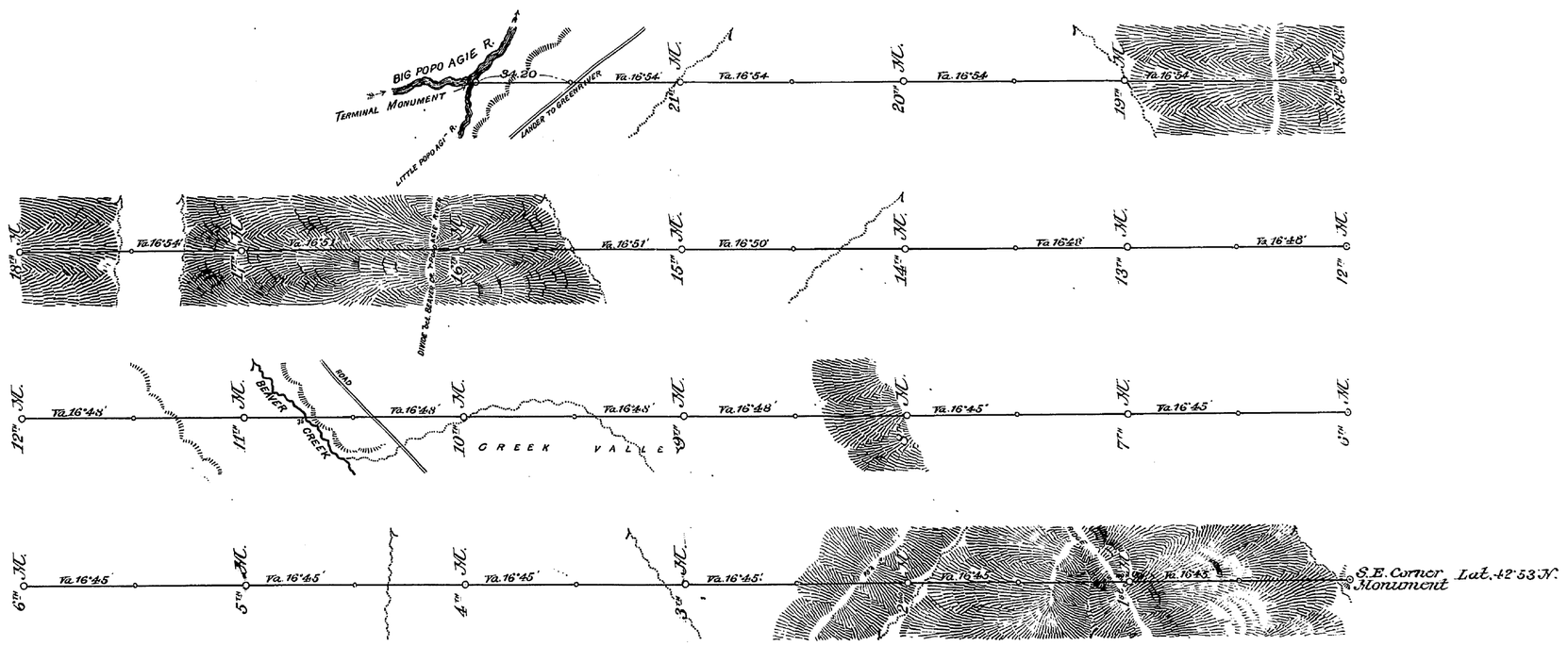
S.I.R. 1

2.

4969

PART OF THE SOUTH BOUNDARY
OF THE
WIND RIVER OR SHOSHONE INDIAN RESERVATION

Scale 40 chs to 1 inch. Magnetic Var: East.


BIG POPO AGIE R.
TERMINAL MONUMENT
S.A. 20
Va. 16°54'
LANDER TO GALEN PIKE
LITTLE POPO AGIE R.
Va. 16°51'
Va. 16°50'
Va. 16°48'
Va. 16°45'
Va. 16°43'
Va. 16°54'
Va. 16°54'
Va. 16°54'
Va. 16°54'
Va. 16°54'
Va. 16°51'
Va. 16°50'
Va. 16°48'
Va. 16°48'
Va. 16°48'
Va. 16°48'
Va. 16°48'
Va. 16°45'
Va. 16°45'
Va. 16°45