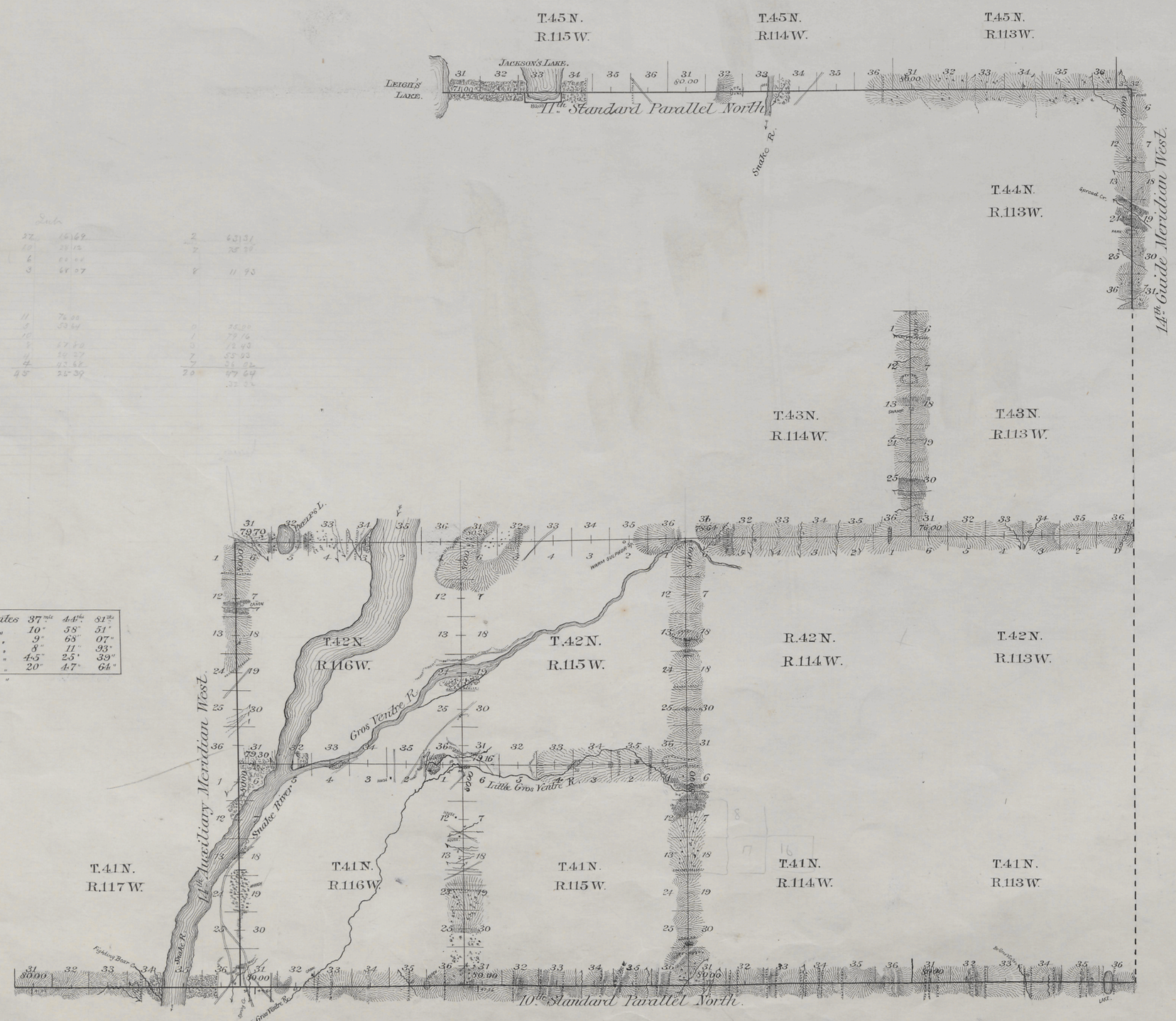
Click Here for Field Notes

4535

EXTERIOR LINES.

Scale 2 miles to 1 inch. Magnetic Variation East.



Standard lines at intermediate rates	37 mls	44 chs	81 lks
" " " minimum "	10"	58"	51"
Meridian " " intermediate "	9"	68"	07"
" " " minimum "	8"	11"	93"
Township " " intermediate "	45"	25"	39"
" " " minimum "	20"	47"	64"

Surveys Designated	By Whom Surveyed	Date of Contract	Amount of Surveys Mls.	Chs.	Lks.	When Surveyed	Magnetic Declination
10th Stand. Par'l N.	Wm O. Owen	Sept. 2, 1892	30	00	00	Sept 20-28, 1892	18°28' East
11th Stand. Par'l N.	" " "	" " "	18	23	32	Oct. 22-24, "	18°15'-18°24' "
14th Guide Mer. W.	" " "	" " "	6	00	00	Oct. 20-21, "	18°12'-18°30' "
14th Auxil. " "	" " "	" " "	12	00	00	Oct. 2-4, "	18°12' "
Township Lines	" " "	" " "	65	73	03	Oct. 6-18, "	18°12-18°55 "

I hereby certify that the above diagram of the Exterior lines of Townships 41 and 42 North, Ranges 115 and 116 West, Townships 43 North, Ranges 113 and 114 West, the 10th and 11th Standard Parallels North, the 14th Guide and the 14th Auxiliary Meridian, west of the 6th Principal Meridian, Wyoming, is strictly conformable to the field notes of survey thereof on file in this office, which have been examined and approved.

Surveyor General's Office,
Cheyenne, Wyo. June 30th 1893

Wm A. Richards
U.S. Surveyor General.

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