TOWNSHIPS 48 TO 52 NORTH, RANGES 109 TO 113 WEST, SIXTH PRINCIPAL MERIDIAN, WYOMING
PROTRACTED (UNSURVEYED)

R.113 W. | R.112 W. | R.111 W. | R.110 W. | R.109 W.

110°30' | 110°25' | 110°20' | 110°15' | 110°10' | 110°05' | 110°00'

44°30' | 44°25' | 44°20' | 44°15' | 44°10'

T.52N., R.113W. | T.52N., R.112W. | T.52N., R.111W. | T.52N., R.110W.

T.51N., R.113W. | T.51N., R.112W. | T.51N., R.111W. | T.51N., R.110W.

T.50N., R.113W. | T.50N., R.112W. | T.50N., R.111W. | T.50N., R.110W.

T.49N., R.113W. | T.49N., R.112W. | T.49N., R.111W. | T.49N., R.110W.

T.48N., R.113W. | T.48N., R.112W. | T.48N., R.111W. | T.48N., R.110W.

THIRTEENTH STANDARD PARALLEL NORTH

YELLOWSTONE NATIONAL PARK

Yellowstone Lake | Heart Lake | Delusion Lake | Shoshone Lake | Lewis Lake | Sylvan Lake | Frank Island | Bridger Lake

Yellowstone River | Snake River

BOUNDARY — 1932 Sur. by W.R. Bandy — EAST

SOUTH BOUNDARY — 1908 Sur. by S.E. & A.B. Bartlett — YELLOWSTONE NATIONAL PARK

BOUNDARY — 1904 Sur. by Edward F. Stehle — NATIONAL PARK

BOUNDARY — 1909 Sur. by S.E. & A.B. Bartlett — YELLOWSTONE NATIONAL PARK

EAST — 1932 Sur. by W.R. Bandy — BOUNDARY

TWELFTH STANDARD PARALLEL NORTH

R.113 W. | R.112 W. | R.111 W. | R.110 W.

T.52N. | T.51N. | T.50N. | T.49N. | T.48N.

0 20 40 80 160 240 320
SCALE IN CHAINS

LINES SURVEYED

LINES PROTRACTED

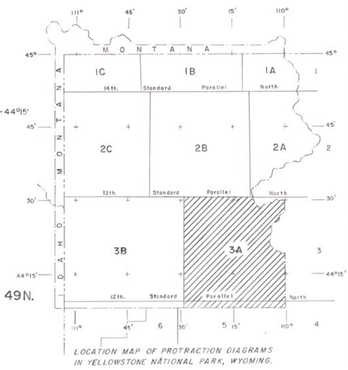
RESERVATION & STATE BOUNDARY MONUMENT

RESERVATION BOUNDARY LINE

Unless otherwise noted, each unsurveyed section contains 640 acres.

Data shown in parenthesis ( ) are determinations made from existing information and are subject to rectification.

Acreages show are for those sections or portions of sections situated within the boundaries of Yellowstone National Park.



LOCATION MAP OF PROTRACTION DIAGRAMS IN YELLOWSTONE NATIONAL PARK, WYOMING.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

WASHINGTON, D.C. JANUARY 22, 1965

This diagram represents the official protraction of the rectangular system of surveys and is hereby approved.

For the Director

Chief, Division of Engineering

DIAGRAM No. 3-A