U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

TOPOGRAPHY

UTAH - WYOMING
MARSH PEAK QUADRANGLE

110°00' — 41°00' — 109°30' — 41°00'

R. 112 W. · R. 111 W. · R. 110 W. · R. 109 W. · R. 108 W.

R 17 E · R 18 E · R 19 E · R 20 E · R 21 E

WYOMING - UTAH · SWEETWATER CO · UINTA CO

T. 3 N. · T. 2 N. · T. 5 N. · T. 4 N. · T. 1 N. · T. 1 S. · T. 2 S. · T. 3 S. · T. 4 S.

50' · 40'

Manila · Linwood · Flaming Gorge · Green River · Horseshoe Canyon · Boars Tusk · Birch Spring · Draw · Jeson Butte · Lucerne Valley · Long Park · Lodgepole Creek · Lucerne Valley · Sheep Creek · Dowds Hole · Spring Creek · Bear Mountain · Red Canyon · Greens Cabin · Allen Park · Elk Park · Beaver Creek · Carter Creek · Youngs Springs · Uinta Mountains · Griffins Mill · Little Brush Creek · Deadman Cabin · Leidy Peak 12013 · Trout Pk 10509 · Government Parks · Salt Lake Base Line · Windy Park · Dyer Mine · Brush Creek · Kings Cabin · Cave · Dodds Cabin · Goose Lakes · Twin Lakes · MARSH PEAK 12219 · Johnsons Mill · Paradise Park · Uinta National Forest · Ashley Creek · Ashley Valley · Flume Mill · Bowles Mill · Whiterocks River · Mosby Mountain · Lake Mtn · Dry Fork · Stanaker Draw · Deep Creek · Uinta Mtn

BOUNDARY LINE (Gilbert Peak.) — (Ashley 250000)

UINTA CO - SUMMIT CO · UINTA CO - WASATCH CO

Scale 1/125000

1 ½ 0 1 2 3 4 5 Miles

1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 100 feet.

Datum is mean sea level.

APPROXIMATE MEAN DECLINATION 1906.

TRUE NORTH · 16½° · MAGNETIC NORTH

DIAGRAM OF TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

E. M. Douglas, Geographer in charge.
Topography by A. E. Murlin.
Triangulation by H. L. Baldwin, Jr.
Surveyed in 1905-1906.

ENGRAVED MAY 1908 BY U. S. G. S.

Edition of June, 1908

USGS
Historical File
Topographic Division

NOV 20 1908 3616.

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MARSH PEAK, Utah.