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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CROSBY QUADRANGLE
NORTH DAKOTA-DIVIDE CO.
15 MINUTE SERIES (TOPOGRAPHIC)

103°30′ — 103°15′ — 49°00′ — 48°45′

CANADA — SASKATCHEWAN — UNITED STATES — NORTH DAKOTA

TORQUAY 10 MI. — R.99 W. — R.98 W. — R.97 W. — 1 330 000 FEET — 740 000 FEET

T. 164 N. — T. 163 N. — T. 162 N. — T. 161 N.

BROOKE — BLOOMING PRAIRIE — FILLMORE — TWIN BUTTE — TROY — HAWKEYE — BUG — PLUMER — FRAZIER

Ambrose — Ambrose Cem. — School No 1 — School No 2 — School No 8 — School No 4 — Emmanuel Ch — School No 1 — Lexington Sch — Troy Ch — Roseville Sch — Whiteaker Sch No 4 — Whiteaker Sch No 1 — Bethlehem Ch — Hawkeye Sch — Concordia Cem — St Patricks Cem — Town Hall — McCullough Sch — Crosby Country Club — LANDING FIELD — CROSBY (BM 1964)

MINNEAPOLIS ST. PAUL & SAULT STE. MARIE — GREAT NORTHERN — Long Creek

COLGAN 5.4 MI. — MONTANA STATE LINE 28 MI., 10 MI. TO U.S. 85 — NOONAN 11 MI., COLUMBUS 23 MI. — (NOONAN)

660 000 FEET

(SMOKY BUTTE 1:24 000) — (BRIGHT WATER LAKE 1:24 000) 25′ — 20′ (ALAMO NE 1:24 000) — ALAMO 12 MI. — CORINTH 10 MI.

SCALE 1:62500

1 1/2 0 1 2 3 4 MILES

3000 0 3000 6000 9000 12000 15000 18000 21000 FEET

1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

This area is also covered by 1:24,000 scale maps of the Ambrose, Crosby, Crosby SW, and Crosby SE 7½-minute quadrangles.

15½° TRUE NORTH — MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1947

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS
Heavy-duty	4 LANE 16 LANE	Improved dirt
Medium-duty	4 LANE 16 LANE	Unimproved dirt

Loose-surface, graded, or narrow hard-surface
U. S. Route — State Route

Mapped, edited, and published by the Geological Survey as part of the Department of the Interior program for the development of the Missouri River Basin

Control by the International Boundary Commission, USGS, and USC&GS

Culture and drainage in part compiled from aerial photographs taken 1946
Topography by plane-table methods 1947

Polyconic projection. 1927 North American datum
10,000-foot grid based on North Dakota coordinate system, north zone

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.

CROSBY, N. DAK.
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EDITION OF 1950

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USGS
Historical File
Topographic Division

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