UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MILK RIVER HILLS QUADRANGLE
MONTANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 NASHUA 15' QUADRANGLE

4780 II NW (LINDEKE COULEE)
4780 II NW (MILK RIVER COULEE)
4780 III NE (NASHUA)
4780 II SW (FORT PECK)
4780 III SW (FORT PECK)
4779 IV NE
4779 IV NW (YORK ISLAND)
4780 II SW (KINTYRE)

106°22'30" W. — 106°15' W. — 48°07'30" N. — 48°00' N.
398 000m E. — 406 000m E.
2 770 000 FEET (CENTRAL) — 2 790 000 FEET (NORTH)
850 000 FEET (CENTRAL) — 420 000 FEET (NORTH) — 390 000 FEET (NORTH) — 810 000 FEET (CENTRAL)
5330 000m N. — 5317 000m N.
R. 41 E. — R. 42 E.
T. 27 N. — T. 26 N.

NASHUA 2.9 MI. — FRAZER 10 MI. — 51 MI. TO MONT. 200 (BOBCAT CREEK)

Sewage Disposal Ponds — Porcupine Creek — MILK RIVER — Gravel Pit — FORT PECK — Ivy Coulee — BURLINGTON — Milk River — NORTHERN — INDIAN GRADE — RAILROAD — RESERVATION — OLD — PIPELINE — MONTANA (DUPERATUS) — VANDALIA SOUTH CANAL — VALLEY CO — MC CONE CO — MISSOURI RIVER — Stevens — Gaging Sta — Well — Ferry — Nickels LB — Nickels RB — Nickels Ranch Landing Strip — Radio Towers — Mills — Radio Tower — Deadman Butte — Overlook — Milk River Coulee — Sage Coulee — Dane Coulee — Hilliard Coulee — JEEP TRAIL — Southside — MILK COULEE BAY — FORT PECK LAKE — ELEVATION 2246 — CHARLES M RUSSELL NATIONAL WILDLIFE RANGE — HILLS

BM 2058 — BM 2064 — BM 2057 — BM 2052 — BM 2049 — BM 2053 — BM 2044 — BM 2041 — BM 2040 — BM 2038 — BM 2035 — BM 2034 — BM 2050 — BM 2046 — BM 2049 — BM 2363 — BM 2354 — BM 2376 — BM 2446 — BM 2501 — BM 2636 — BM 2632

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1971. Field checked 1972

Projection: Montana coordinate system, north zone (Lambert conformal conic)
10,000-foot grid ticks based on Montana coordinate system, north and central zones
1000-metre Universal Transverse Mercator grid ticks, zone 13, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence lines

Areas covered by dashed light-blue pattern are subject to controlled inundation

UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN — MN — 0°59' 17 MILS — 16° 284 MILS

SCALE 1:24 000
1 MILE — 7000 FEET — 1 KILOMETRE

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MONTANA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, hard surface	Light-duty road, hard or improved surface
Secondary highway, hard surface	Unimproved road
Interstate Route	U. S. Route — State Route

MILK RIVER HILLS, MONT.
SE/4 NASHUA 15' QUADRANGLE
N4800—W10615/7.5

1972

AMS 4780 III SE—SERIES V894

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES

☆ INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1975