UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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# LOWELL QUADRANGLE
INDIANA–LAKE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3466 I NE (DYER)
3566 IV NE (CROWN POINT)
3466 I SE (BEECHER EAST)
3566 IV SE (LEROY)
(ILLIANA HEIGHTS) 3466 II NE
(SHELBY) 3566 III NE

HAMMOND (INTERSTATE 80 & 94) 13 MI.
ST. JOHN 5 MI.
3566 IV NW (ST. JOHN)
COOK (U.S. 41) 3 MI.

87°30′ — 41°22′30″ — 87°22′30″ — 41°15′

459 000mE — 460 — 461 — 27′30″ — 462 — 463 — 464 — 465 — 410 000 FEET — 468

4580 000mN — 4579 — 4578 — 4577 — 4576 — 20′ — 4575 — 4574 — 4573 — 4572 — 17′30″ — 4570 — 4569 — 4568 — 1 410 000 FEET — 4567 000mN

R9W — R8W

T 34 N — T 33 N — T 32 N — 1 370 000 FEET

H A N O V E R — C E N T E R — W E S T C R E E K — C E D A R C R E E K

CEDAR LAKE — Lake Dalecarlia — Lake Bel-Aire — Redwing Lake

Cook — Community Bible Ch — Trailer Park — Hope Ch — German Cem — Creston — Creston Cem — Lake Prairie Sch — Lake Prairie Cem — Lake Prairie Ch — North Hayden — Pumping Station — Bethany Chapel — Reservation Park — Liberty Park — PO — Library — Park — Lowell Mem Cem — Fire Sta — Evergreen Park — WT — St Edwards Sch — Middle Sch — Oak Hill Sch — St Edwards Cem — High Sch — Three Creeks Sch — Sewage Disposal — Belshaw — Belshaw Ch — Golf Course — Radio Tower — Shore Acres Club — Fire Sta

LOWELL — BUCKLEY HOMESTEAD COUNTY PARK

CORPORATE BOUNDARY

Creek — West Creek — Cedar Creek — Dyer Ditch — McConnell Ditch — Foss Ditch — Pipeline

Parrish Ave — Wagoon Ave — White Oak Ave — Cline Ave — Morse St — Bruce St — Austin St — Holly Rd — Bailey Rd — Harper Rd — Clark Rd — Colfax St — Martin St — Burr St — Cedar St — Mount St — Hemmicks St — Griesel Ditch — Belshaw Road — 141st Ave — 143d Ave — 151st Ave — 155th Ave — 157th Ave — 159th Ave — 165th Ave — 169th Ave — 171st Ave — 173d Ave — 177th Ave — 181st Ave — 197th Ave — 201st Ave

DNR TBM CEDAR 5
DNR TBM CEDAR 20
DNR BM LAK 17
DNR BM LAK 13
USC&GS RM 4,5,6
DNR BM LAK 78
DNR BM LAK 74
DNR TBM CEDAR 7
USC&GS BM N17
DNR BM LAK 76
DNR TBM CEDAR 9
DNR TBM CEDAR 2
DNR TBM CEDAR 4
DNR TBM CEDAR 8
DNR BM LAK 75
DNR TBM 5-07084
USC&GS BM 141
USC&GS BM M17 RESET 1946
DNR TBM 5-07084
DNR TBM 7-07084
USC&GS BM L17
USC&GS BELSHAW

Produced by the United States Geological Survey
in cooperation with Indiana Department of Natural Resources

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1952 and planetable surveys 1953. Revised from aerial photographs taken 1987. Field checked 1991. Map edited 1992

Depth curves and soundings compiled from USGS-Indiana Department of Conservation lake charts

Projection and 10,000-foot grid ticks: Indiana coordinate system, west zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid, zone 16
1927 North American Datum

The difference between 1927 North American Datum and North American Datum of 1983 (NAD 83) for 7.5-minute intersections is given in USGS Bulletin 1875. The NAD 83 is shown by dashed corner ticks

Red tint indicates areas in which only landmark buildings are shown

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN — GN — 2° 36 MILS — 0°17′ 5 MILS
UTM GRID AND 1992 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

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

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COMPLIES WITH U.S. GEOLOGICAL SURVEY STANDARDS FOR SPATIAL ACCURACY–CLASS 2
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND INDIANA DEPARTMENT OF NATURAL RESOURCES, INDIANAPOLIS, INDIANA 46204
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INDIANA
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

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LOWELL, IND.
41087-C4-TF-024
1992

DMA 3566 IV SW-SERIES V851

SCHNEIDER 4.9 MI. KENTLAND (U.S. 24) 35 MI. — GRANT PARK, ILL. 10 MI. — SCHNEIDER 6 MI. — 1.1 MI TO IND. 55 HEBRON 11 MI. — ILLINOIS STATE LINE 1.4 MI.

(SCHNEIDER) 3566 III NW

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1992