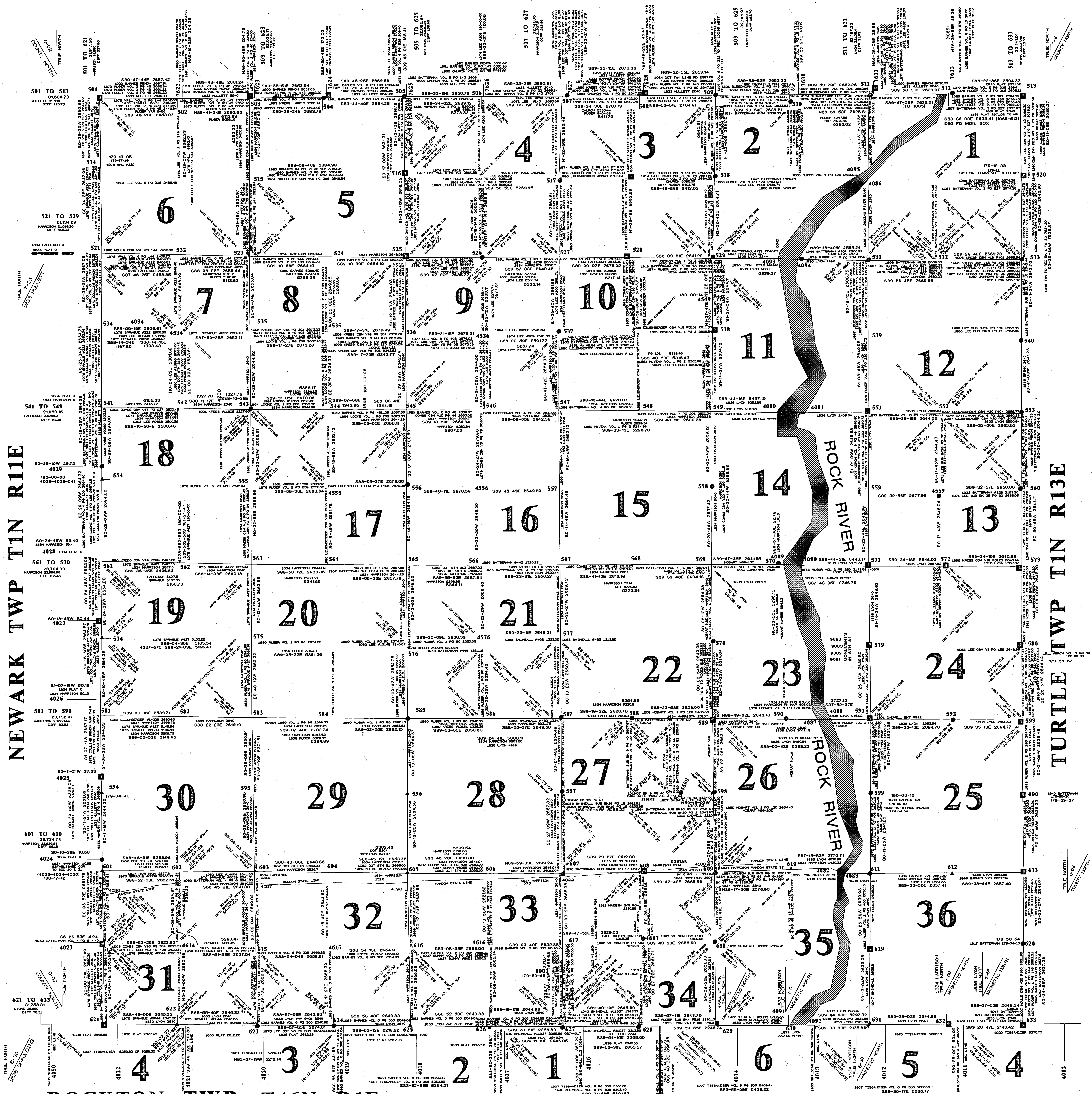


BELOIT TWP

T1N R12E 4th P.M.

ROCK COUNTY, WISCONSIN



ROCKTON TWP T46N R1E

3rd P.M.

WINNEBAGO COUNTY

ROSCOE TWP T46N R2E

ROCK COUNTY COORDINATE SYSTEM:

STATE OF WISCONSIN
COUNTY OF ROCK

BEARINGS AND DISTANCES IN THIS FONT STYLE AND SIZE ARE
COMPUTED BETWEEN THE ADJUSTED COORDINATES OF THE
ADJACENT PLSS CORNERS.

BEARINGS ARE BASED ON THE ROCK COUNTY PROJECTION & DATUM. DISTANCES ARE IN U.S. FEET.

COMPUTER PRINTOUTS:

U.S. PUBLIC LAND SURVEY MONUMENT RECORD:
COMPUTED BETWEEN THE ADJUSTED COORDINATES OF THE
ADJACENT PLSS CORNERS.

REPORT:
A REPORT OF THE PROJECT CONTAINS A DETAILED OUTLINE OF THE PROJECT.
ADJACENT TRAVELERS STATIONS. THIS REPORT IS IN A 3x5 RING BINDER.

MAPS: THERE ARE 11 MAPS.
1. MAP #1 IS A MAP OF RECORD AND COMPUTED DISTANCES WITH BEARINGS.
2. MAP #2 IS A GENERAL TRAVELER'S DIAGRAM OF THE DISTANCE OBSERVATIONS.
3. MAP #3 IS A GENERAL TRAVELER'S DIAGRAM OF THE PLSS CORNERS.
4. MAP #4 IS A LIST OF THE TRAVELER'S STATIONS AND ALL PLSS CORNERS. IT ALSO CONTAINS
THE ERROR ELLIPSE OF THE STATIONS AND THE ADJACENT CLOSEST DATA.
5. MAP #5 IS A LIST OF THE TRAVELER'S STATIONS AND ALL PLSS CORNERS.
6. MAP #6 IS A LIST OF THE TRAVELER'S STATIONS AND ALL PLSS CORNERS.
7. MAP #7 IS A LIST OF THE TRAVELER'S STATIONS AND ALL PLSS CORNERS.
8. MAP #8 IS A LIST OF THE TRAVELER'S STATIONS AND ALL PLSS CORNERS.
9. MAP #9 IS A LIST OF THE TRAVELER'S STATIONS AND ALL PLSS CORNERS.
10. MAP #10 IS A LIST OF THE TRAVELER'S STATIONS AND ALL PLSS CORNERS.
11. MAP #11 IS A LIST OF THE TRAVELER'S STATIONS AND ALL PLSS CORNERS.

PROJECTION:	TRANSVERSE MERCATOR
REFERENCE ELLIPSOID:	SPHEROID
DATUM:	NAD83 (1983)
GEOIDAL SEPARATION:	-33.65 METERS
DESIGN ELEVATION:	274.35 METERS
ORIGIN LONGITUDE:	-99.04 20
ORIGIN LATITUDE:	-44.06 40
FALSE EASTING:	146304.2000 METERS
FALSE NORTHING:	0.00 METERS
SCALE FACTOR:	0.99999999
SEMI-MAJOR AXIS:	6378137.0 METERS
SEMI-MINOR AXIS:	6356912.5414 METERS
ECCENTRICITY:	0.08181164100466973
FLATTENING:	298.257242571
APPROXIMATE GRID TO GRID RATIO FOR BELOIT	1.320000