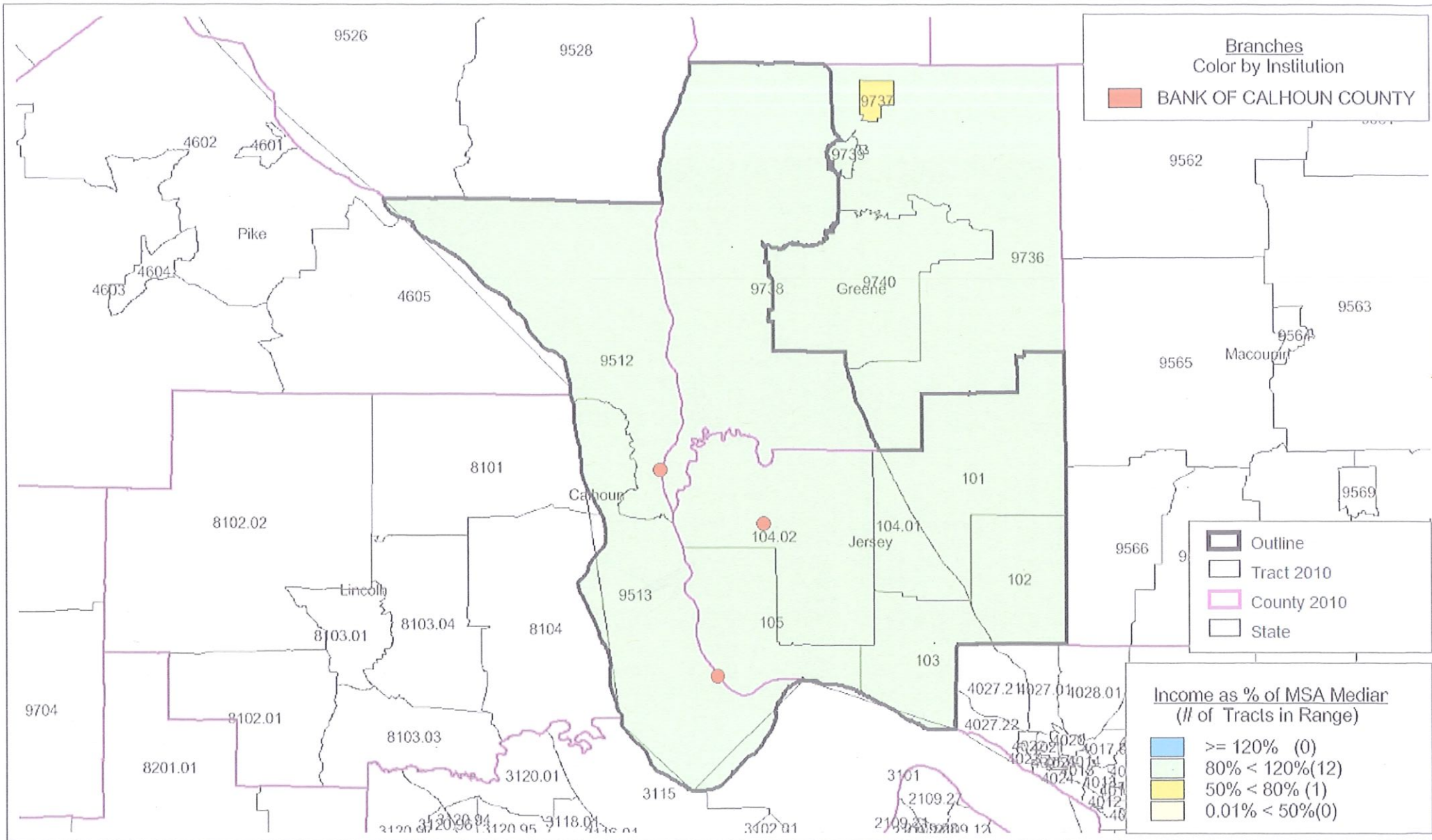
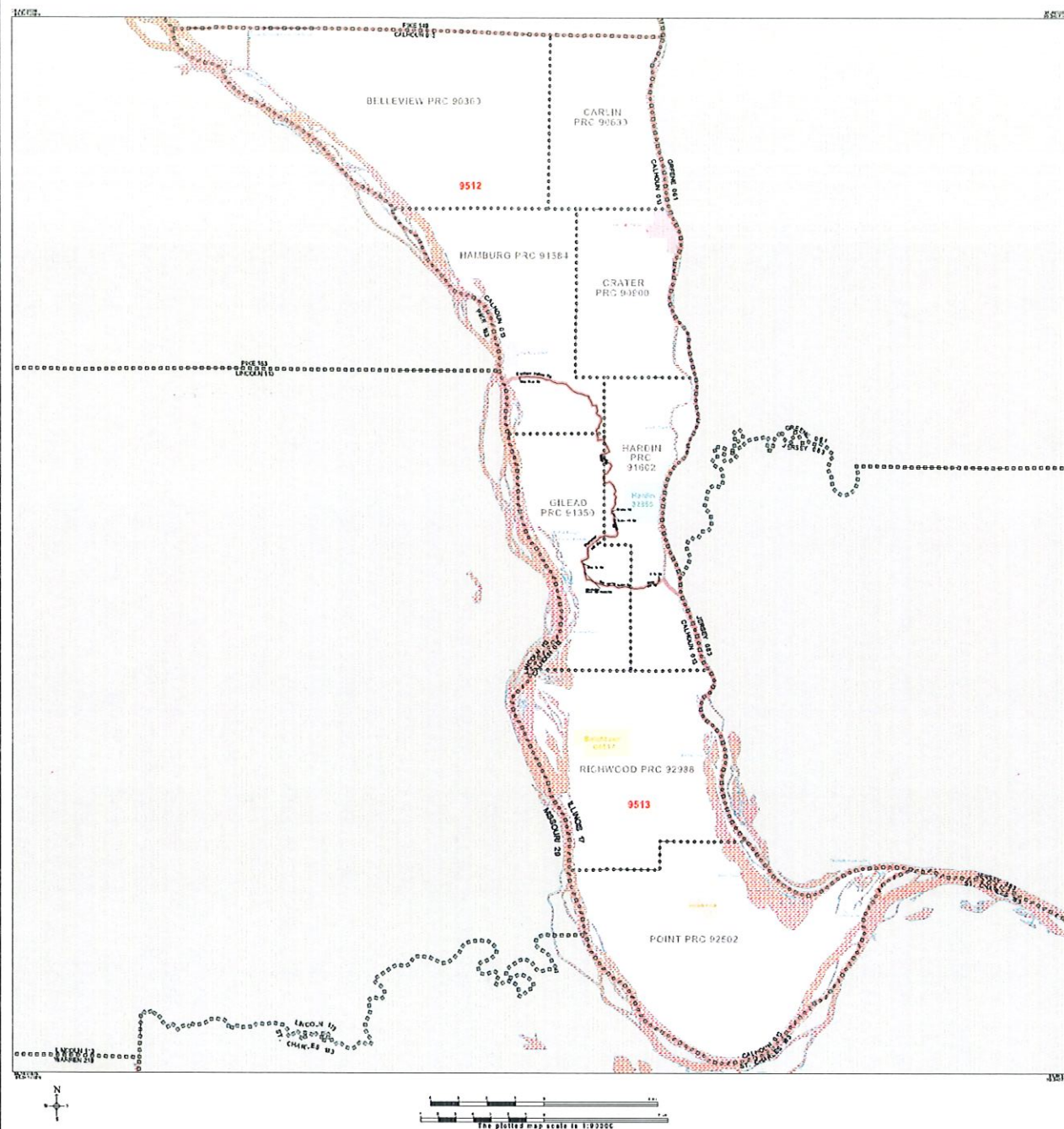


Bank of Calhoun County CRA Assessment Area





ABBREVIATED LEGEND

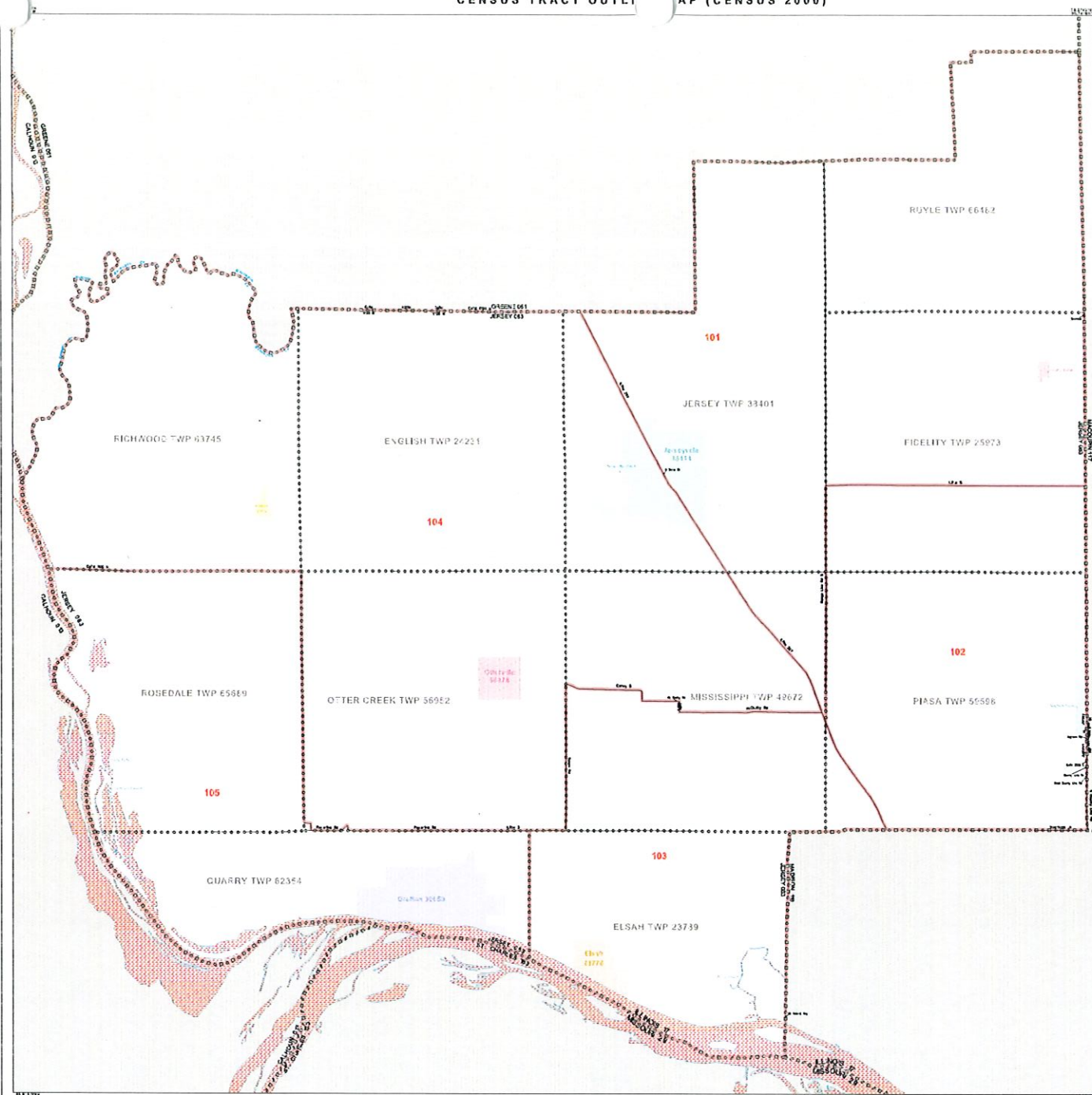
SYMBOL	NAME
*****	INTERNATIONAL
*****	AIR (FEDERAL)
-----	Trust Land
-----	OSHA / FWSA
-----	TRAIL (NATIONAL)
-----	AIR (State)
-----	SEALSA
-----	STATE
-----	COUNTY
-----	MINOR CIVIL DIV.
-----	Consolidated City
-----	Incorporated Place
-----	Census Designated Place
-----	Census Tract

Notes: 1. This map is a general representation of the Census 2000 data. It is not a legal document. 2. The map is based on the Census 2000 data. It is not a legal document. 3. The map is based on the Census 2000 data. It is not a legal document.

SYMBOL	NAME
-----	Water
-----	Highway
-----	Interstate
-----	State Road
-----	County Road
-----	Local Road
-----	Water
-----	Highway
-----	Interstate
-----	State Road
-----	County Road
-----	Local Road

Inset Map





ABBREVIATED LEGEND

*****	NAME STATE
*****	INTERNATIONAL
*****	AIR (FEDERAL)
*****	Trust Lend
*****	OTSA / TSA
*****	TRAIL / SMOKE COAL
*****	AIR (State)
*****	SCATSA
*****	STATE
*****	COUNTRY
*****	MINOR CIVIL DIV.
*****	Consolidated City

Incorporated Place
 Census Designated Place
 — **Census Tract**

* This is a new definition of $\mathcal{H}^1$ in the sense of Hausdorff measure, see Frost [1974].

EXERCISES

1. $2x + 3y = 10$
 $3x + 2y = 10$
 $x = 2, y = 2$

2. $2x + 3y = 10$
 $3x + 2y = 10$
 $x = 2, y = 2$

3. $2x + 3y = 10$
 $3x + 2y = 10$
 $x = 2, y = 2$

4. $2x + 3y = 10$
 $3x + 2y = 10$
 $x = 2, y = 2$

5. $2x + 3y = 10$
 $3x + 2y = 10$
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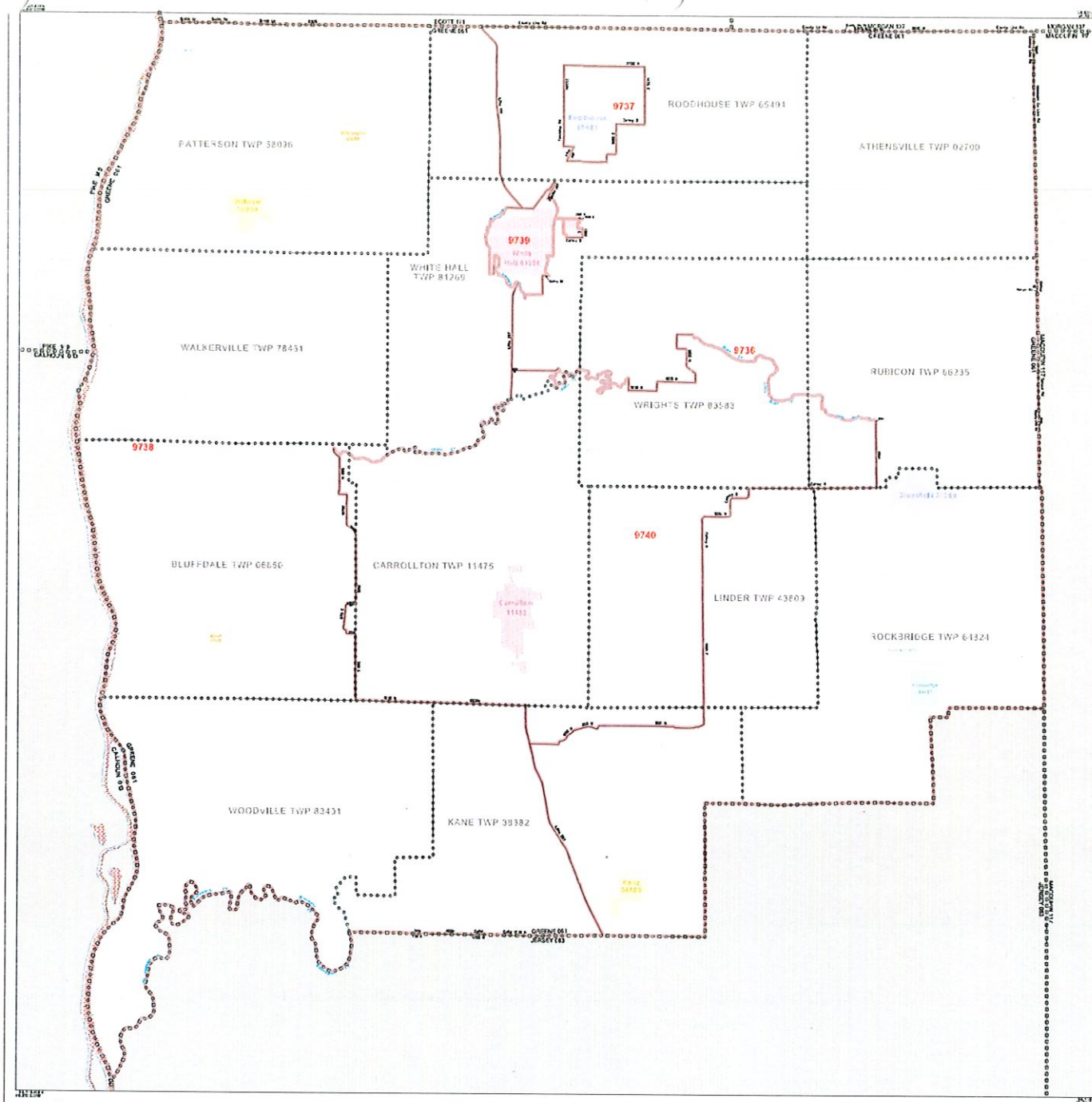
3. $2x + 3y = 10$
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 $x = 2, y = 2$

4. $2x + 3y = 10$
 $3x + 2y = 10$
 $x = 2, y = 2$

5. $2x + 3y = 10$
 $3x + 2y = 10$
 $x = 2, y = 2$



CENSUS TRACT OUTLINE MAP (CENSUS 2000)



ABBREVIATED LEGEND	
SYMBOL	NAME/STATE
*****	INTERNATIONAL
-----	AIR (FEDERAL)
-----	Trust Land
-----	DTSA / BOMA
-----	Right-of-Way
-----	AIR (State)
-----	SEATTLE
-----	STATE
-----	COUNTY
-----	MINOR CIVIL DIV.
-----	Consolidated City
-----	Consolidated Place
-----	Census Designated Place
-----	Census Tract
Map Scale: 1 inch = 10,000 feet. The map is a planimetric map and does not show elevation. The map is a planimetric map and does not show elevation. The map is a planimetric map and does not show elevation.	
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All rights reserved and remain as of 10/1/2004.
 The data was obtained from the U.S. Census Bureau, 2000 Census of the United States.
 The data was obtained from the U.S. Census Bureau, 2000 Census of the United States.
 The data was obtained from the U.S. Census Bureau, 2000 Census of the United States.

ST. Joseph (17)
 CO: Greene (661)
 SHEET 1 OF 1 (PARENT SHEET)
 CENSUS TRACT OUTLINE MAP (CENSUS 2000)
 10/1/2004 10:00 AM