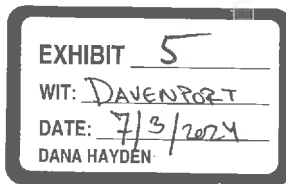
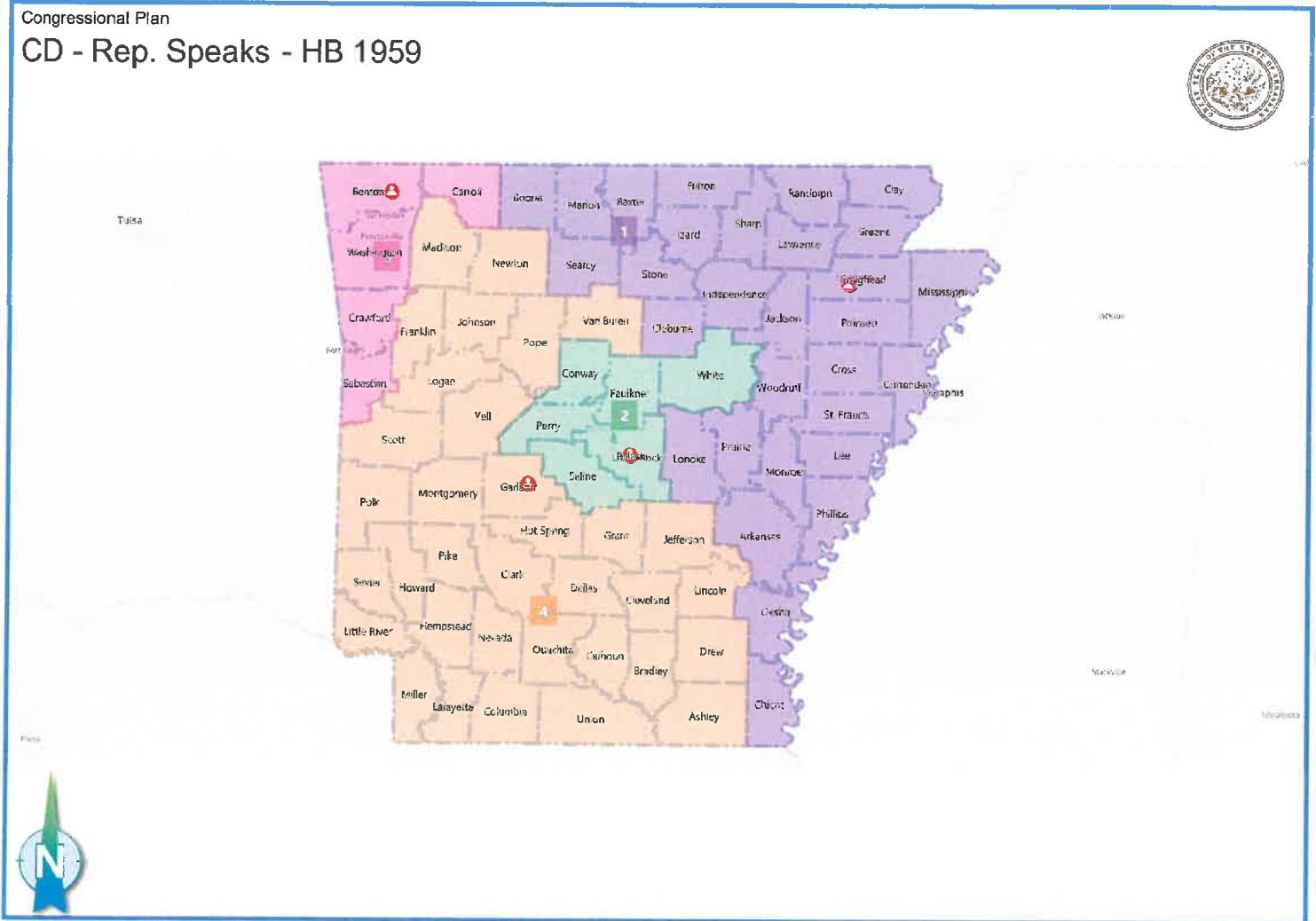


Exhibit O



Congressional Plan

CD - Rep. Speaks - HB 1959



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

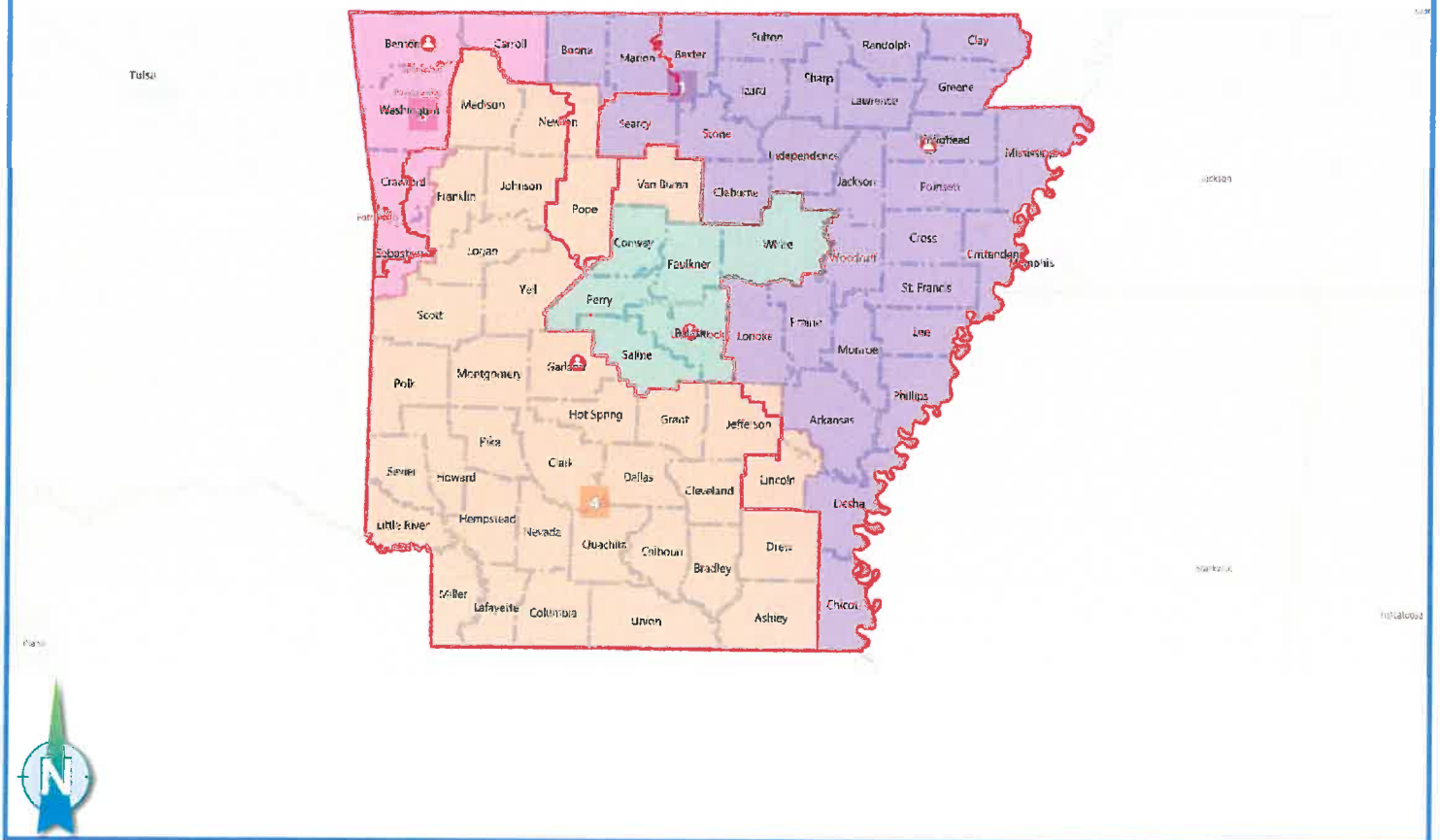
Map Date: 8/27/2021 11:29:34 AM Last Edit: 8/27/2021 11:21:59 AM



BLR-CMA-00181

Congressional Plan

CD - Rep. Speaks - HB 1959 with 2011 Congressional District Lines



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 11:27:22 AM Last Edit: 8/27/2021 11:21:59 AM



BLR-CMA-00182

AutoBound Edge MAP Rep. Speaks- HB 1959

Plan Type and Name: Congressional:CD - Rep.

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 11:33:34 AM Plan Last Edited on: 8/27/2021 11:21:59 AM

Page: 1

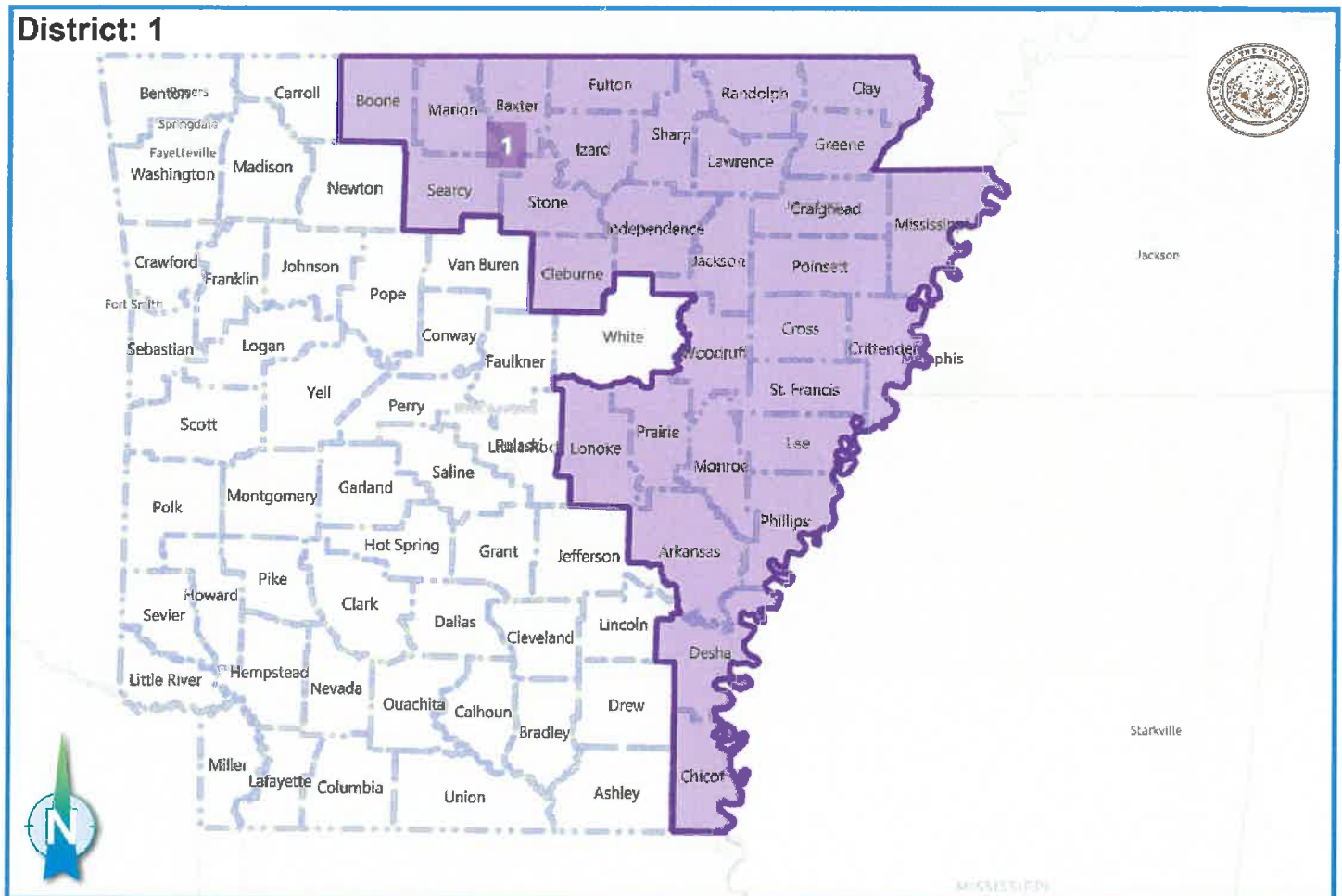


BLR-CMA-00183

AutoBound Edge MAP Rep. Speaks- HB 1959

Plan Type and Name: Congressional:CD - Rep.

District: 1



Ideal Population: 752,881

Deviation: 0.37 %

Total Population: 755,667

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 11:33:34 AM Plan Last Edited on: 8/27/2021 11:21:59 AM

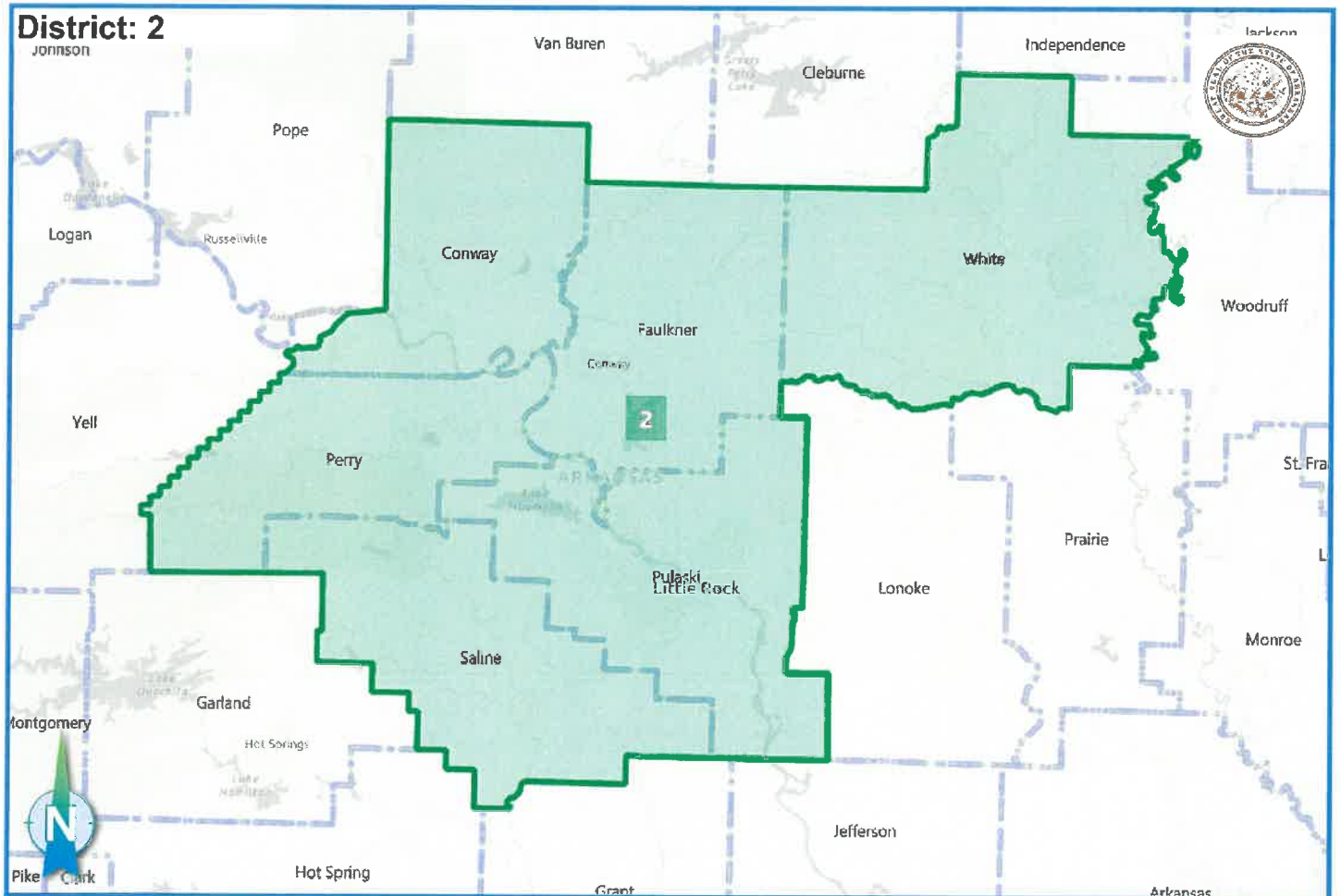
Page: 2



BLR-CMA-00184

AutoBound Edge MAP Rep. Speaks- HB 1959

Plan Type and Name: Congressional:CD - Rep.



Ideal Population: 752,881

Deviation: 0.09 %

Total Population: 753,595

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 11:33:34 AM Plan Last Edited on: 8/27/2021 11:21:59 AM

Page: 3

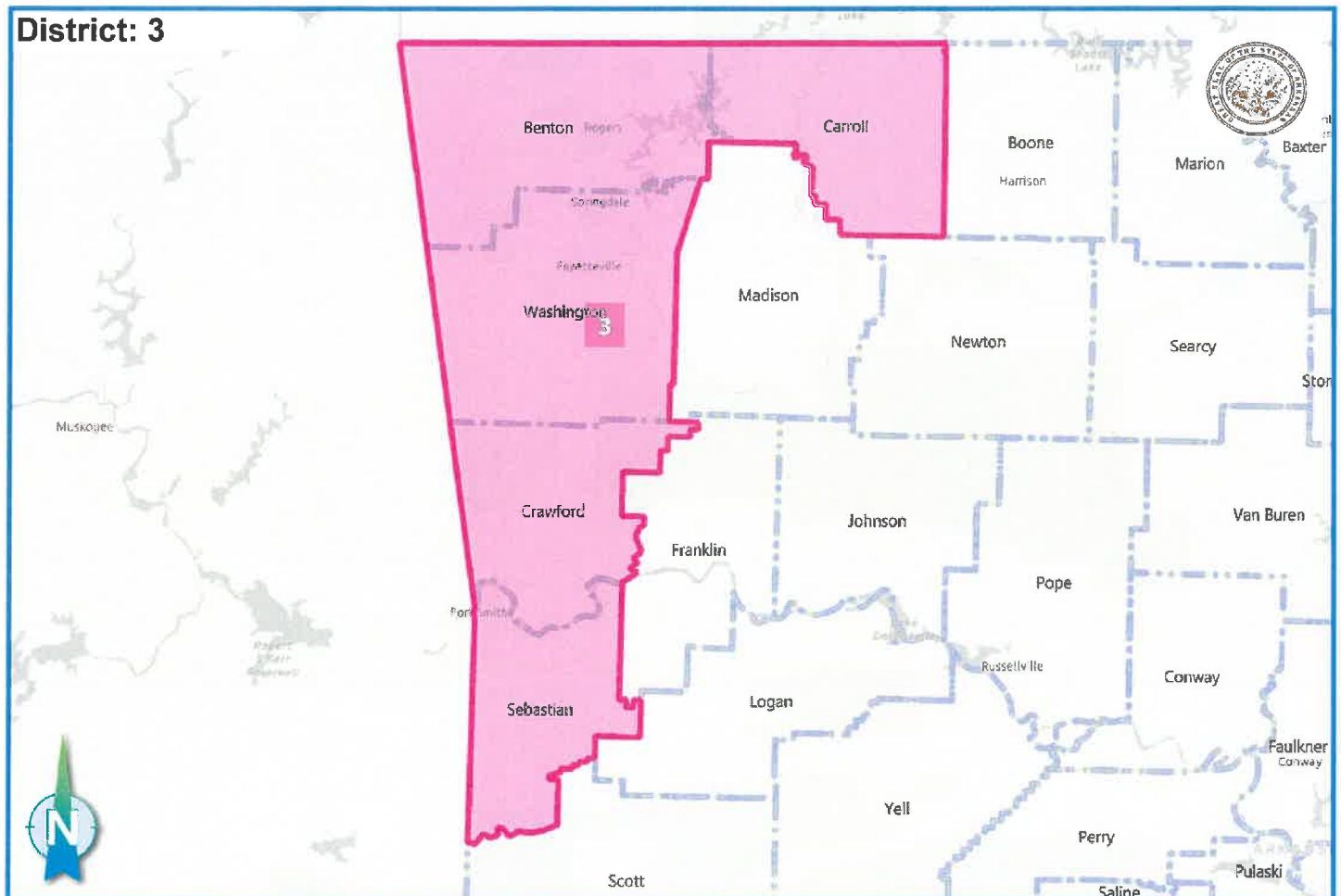


BLR-CMA-00185

AutoBound Edge MAP Rep. Speaks- HB 1959

Plan Type and Name: Congressional:CD - Rep.

District: 3



Ideal Population: 752,881

Deviation: -0.86 %

Total Population: 746,396

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 11:33:34 AM Plan Last Edited on: 8/27/2021 11:21:59 AM

Page: 4



BLR-CMA-00186

AutoBound Edge MAP Rep. Speaks- HB 1959

Plan Type and Name: Congressional:CD - Rep.



Ideal Population: 752,881

Deviation: 0.40 %

Total Population: 755,866

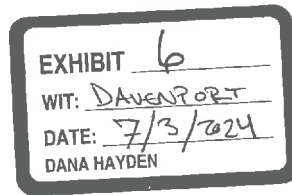
Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 11:33:34 AM Plan Last Edited on: 8/27/2021 11:21:59 AM

Page: 5

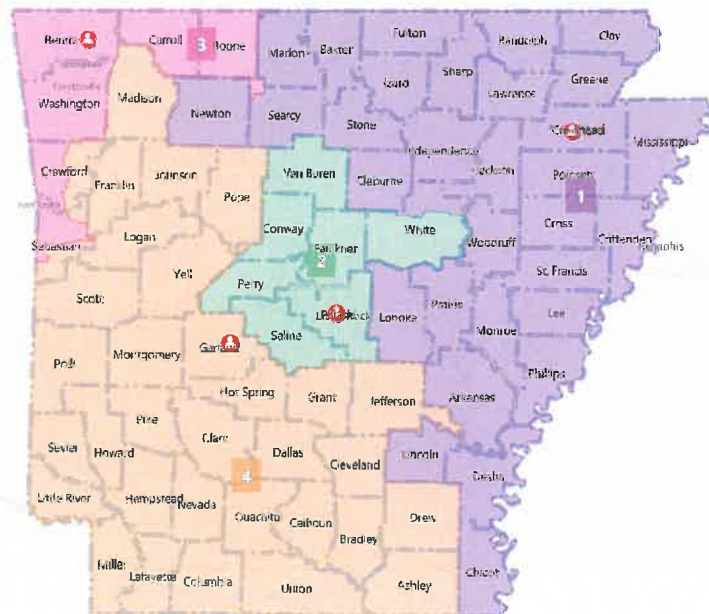


BLR-CMA-00187



Congressional Plan

CD - Rep Ladyman - HB 1960



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 1:53:41 PM Last Edit: 8/27/2021 1:48:26 PM



BLR-CMA-00217

CD - Rep Ladyman - HB 1960 with Congressional District Lines



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 1:54:35 PM Last Edit: 8/27/2021 1:48:26 PM



BLR-CMA-00218

AutoBound Edge MAP Rep. Ladyman- HB 1960

Plan Type and Name: Congressional:CD - Rep

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 1:55:58 PM Plan Last Edited on: 8/27/2021 1:48:26 PM

Page: 1

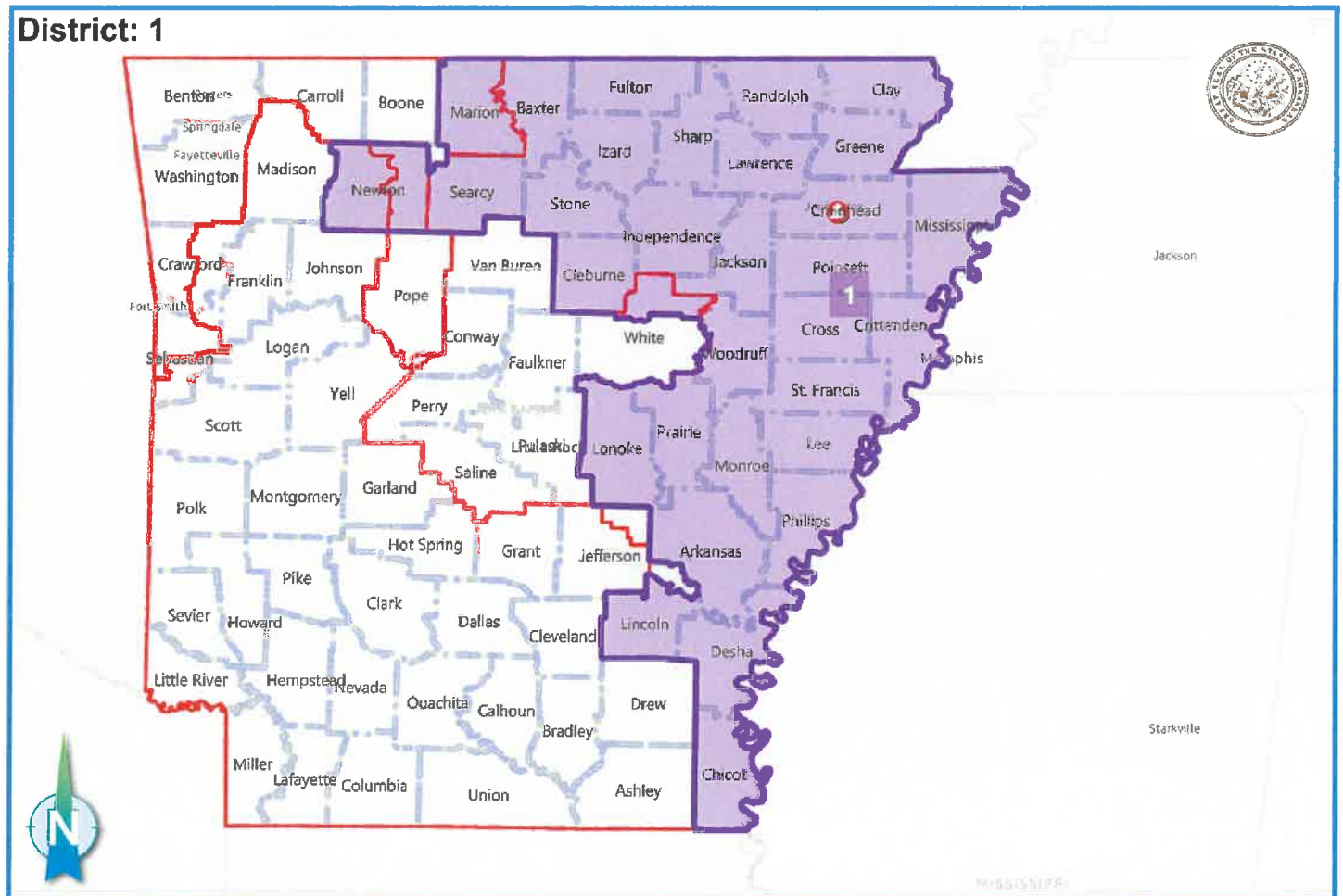


BLR-CMA-00219

AutoBound Edge MAP

Plan Type and Name: Congressional:CD - Rep

District: 1



Ideal Population: 752,881

Deviation: -0.75 %

Total Population: 747,206

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 1:55:58 PM Plan Last Edited on: 8/27/2021 1:48:26 PM

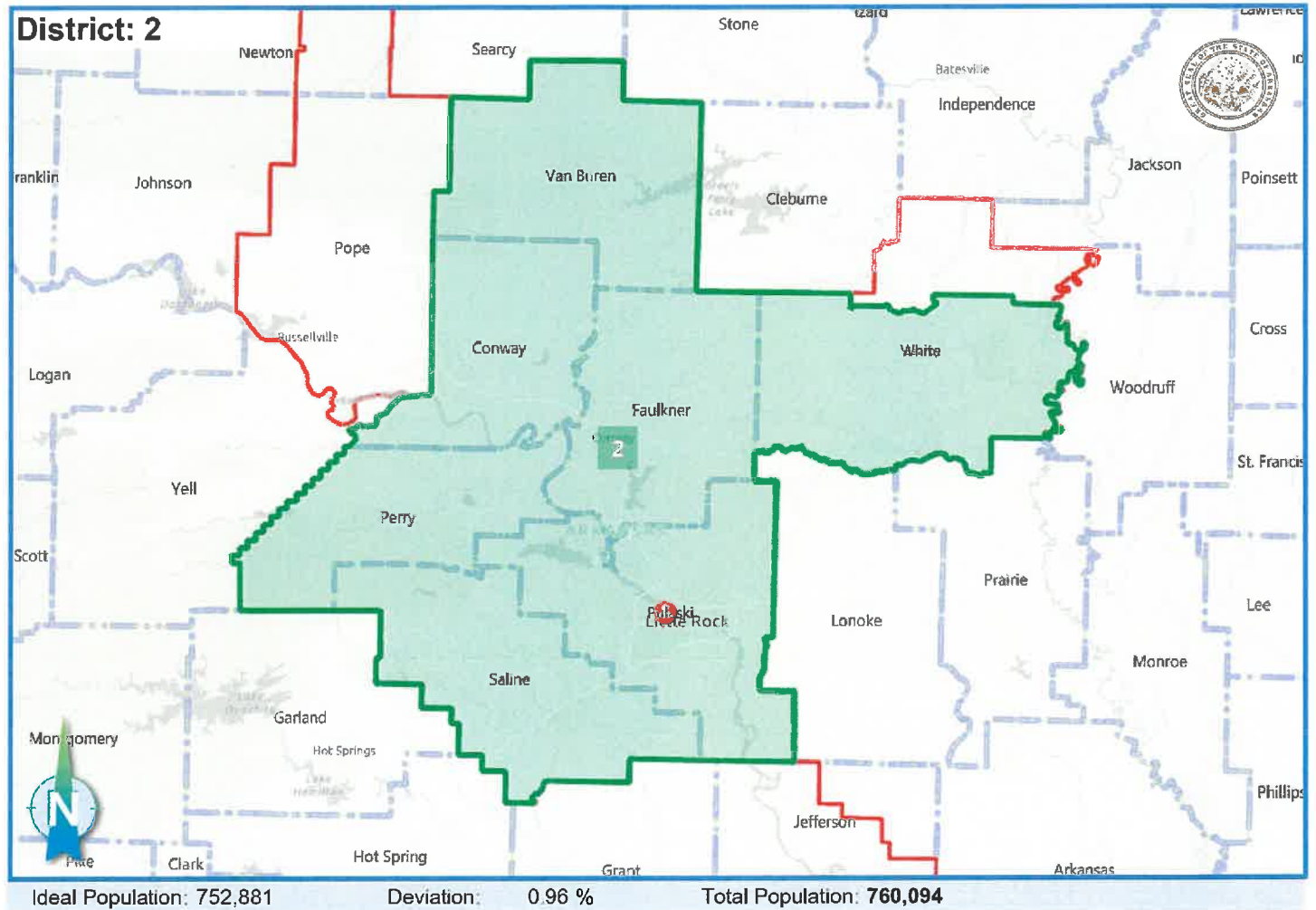
Page: 2



BLR-CMA-00220

AutoBound Edge MAP

Plan Type and Name: Congressional:CD - Rep



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 1:55:59 PM Plan Last Edited on: 8/27/2021 1:48:26 PM

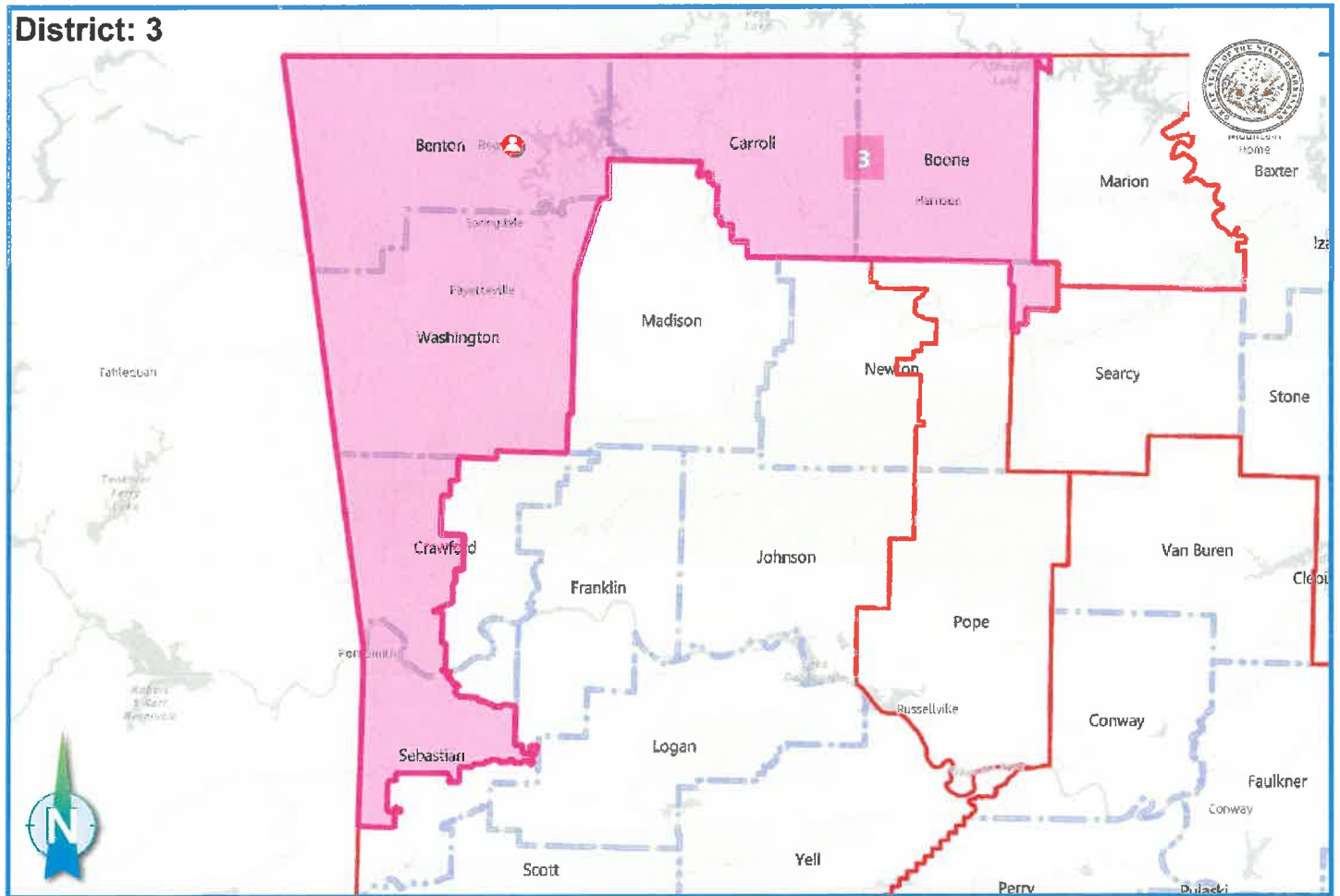
Page: 3



BLR-CMA-00221

AutoBound Edge MAP

Plan Type and Name: Congressional:CD - Rep

District: 3

Ideal Population: 752,881

Deviation: 0.34 %

Total Population: 755,430

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 1:55:59 PM Plan Last Edited on: 8/27/2021 1:48:26 PM

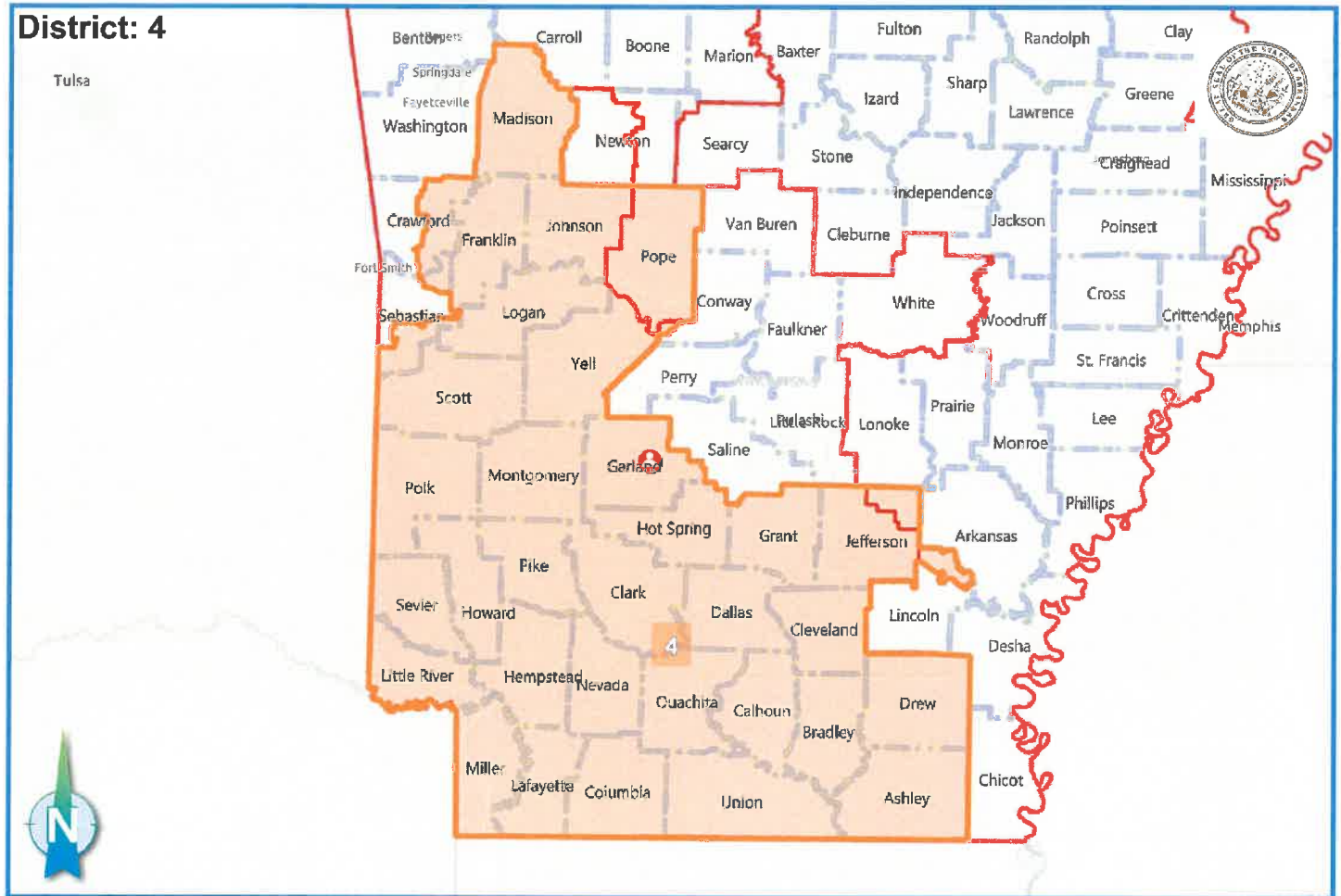
Page: 4



BLR-CMA-00222

AutoBound Edge MAP

Plan Type and Name: Congressional:CD - Rep

District: 4

Ideal Population: 752,881

Deviation: -0.54 %

Total Population: 748,794

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 8/27/2021 1:55:59 PM Plan Last Edited on: 8/27/2021 1:48:26 PM

Page: 5



BLR-CMA-00223

2020 CONGRESSIONAL REDISTRICTING CHANGES BY DISTRICT

GOAL: To make as few changes to the current congressional maps as possible.

DISTRICT #1: (Target population = 752,881, Actual population = 747,206, Deviation = -0.75%)

- Move Marion County into district.
- Move Newton County into District.
- Move part of Jefferson County into District 4.
- Move part of White county into District to balance population.

DISTRICT #2: (Target population = 752,881, Actual population = 760,094, Deviation = 0.96%)

- Move northern parts of White county into District 1 to balance population.

DISTRICT #3: (Target population = 752,881, Actual population = 755,430, Deviation = 0.34%)

- Move Pope County into district 4.
- Move Marian County into district 1.
- Move part of Newton County into District 1.

DISTRICT #4: (Target population = 752,881, Actual population = 748,794, Deviation = -0.54%)

- Move part of Newton County into district 1.
- Move Pope County into district.
- Move part of Jefferson County into District.

New map only changed Marion, Newton, Pope, Jefferson and White counties. New map only splits three counties: White, Crawford and Sebastian. Sebastian and Crawford was already split and does not change. Jefferson and Newton were split with current map but are not split with new map.

How does map meet redistricting criteria?

- **Compactness:** Very little change was made to the compactness of the current map.
- **Contiguity:** All parts of all districts are connected with the rest of the district.
- **Preservation of Counties and other political divisions:** Only one additional county was split from the previous map and two split counties were eliminated and converted to full counties.
- **Preservation of cores of prior districts:** The goal of this map is to make as few changes to the current map as required by population changes.
- **Avoiding pairing incumbents:** No contests between incumbents are created with this map.
- **Population Deviation:** All districts are less than 1% deviation (0.75%, 0.96%, 0.34%, 0.54%) from target population.
- **Gerrymandering:** No new districts were drawn to give one group or party an advantage.

NOTE: There is one change that will need to be changed to the maps. All of Searcy County must be moved into district one. In the current map a small portion of Searcy County is in District 3 and must be

EXHIBIT 7
WIT: DAVENPORT
DATE: 7/3/2024
DANA HAYDEN

Congressional Plan

SB 720- Sen. Johnson 2

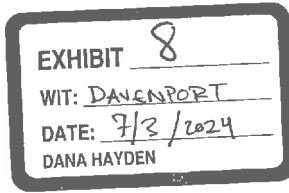


AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/22/2021 3:26:14 PM Last Edit: 8/31/2021 2:54:48 PM



BLR-CMA-00257



Congressional Plan

CD - Rep. Whitaker - HB 1961



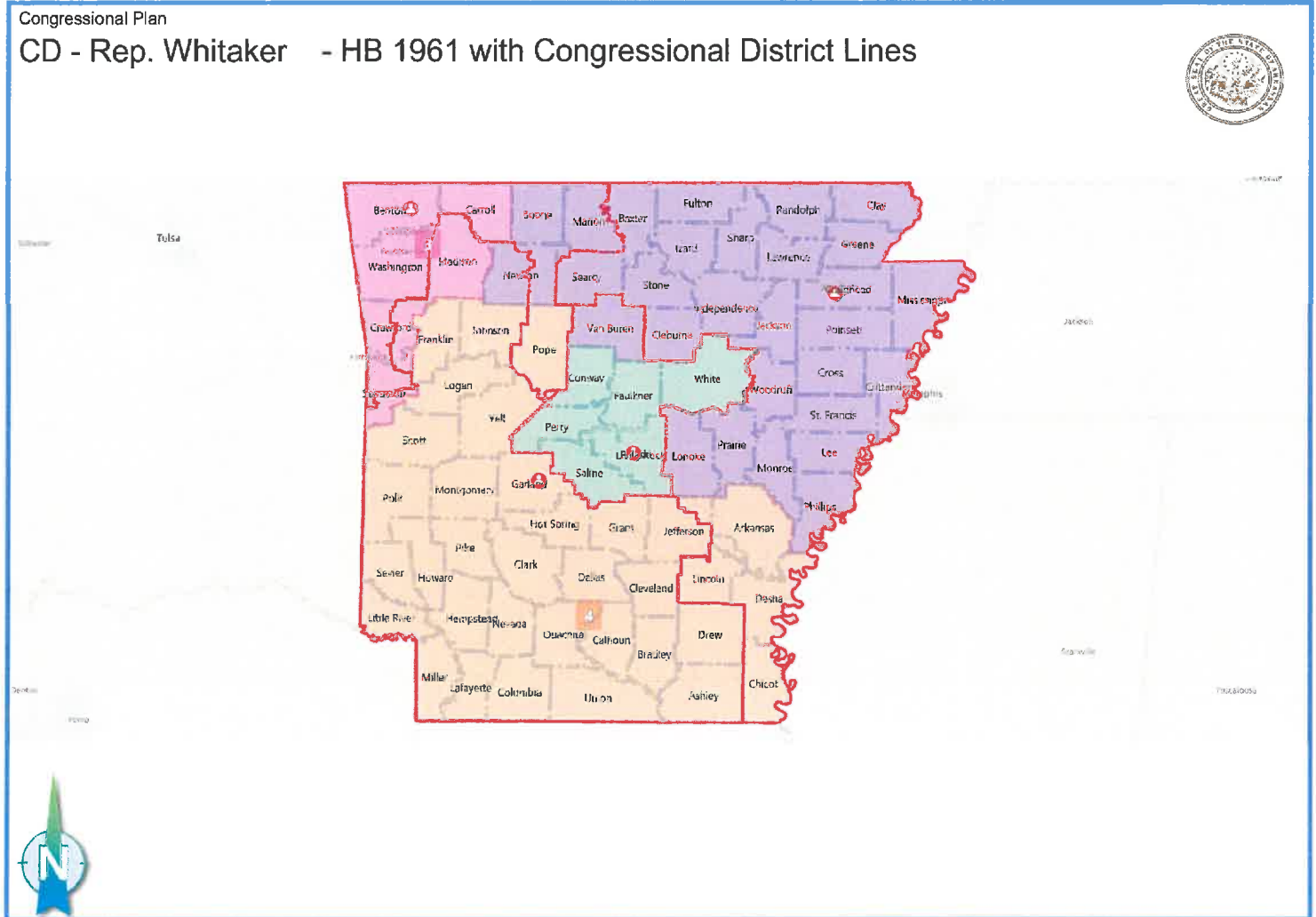
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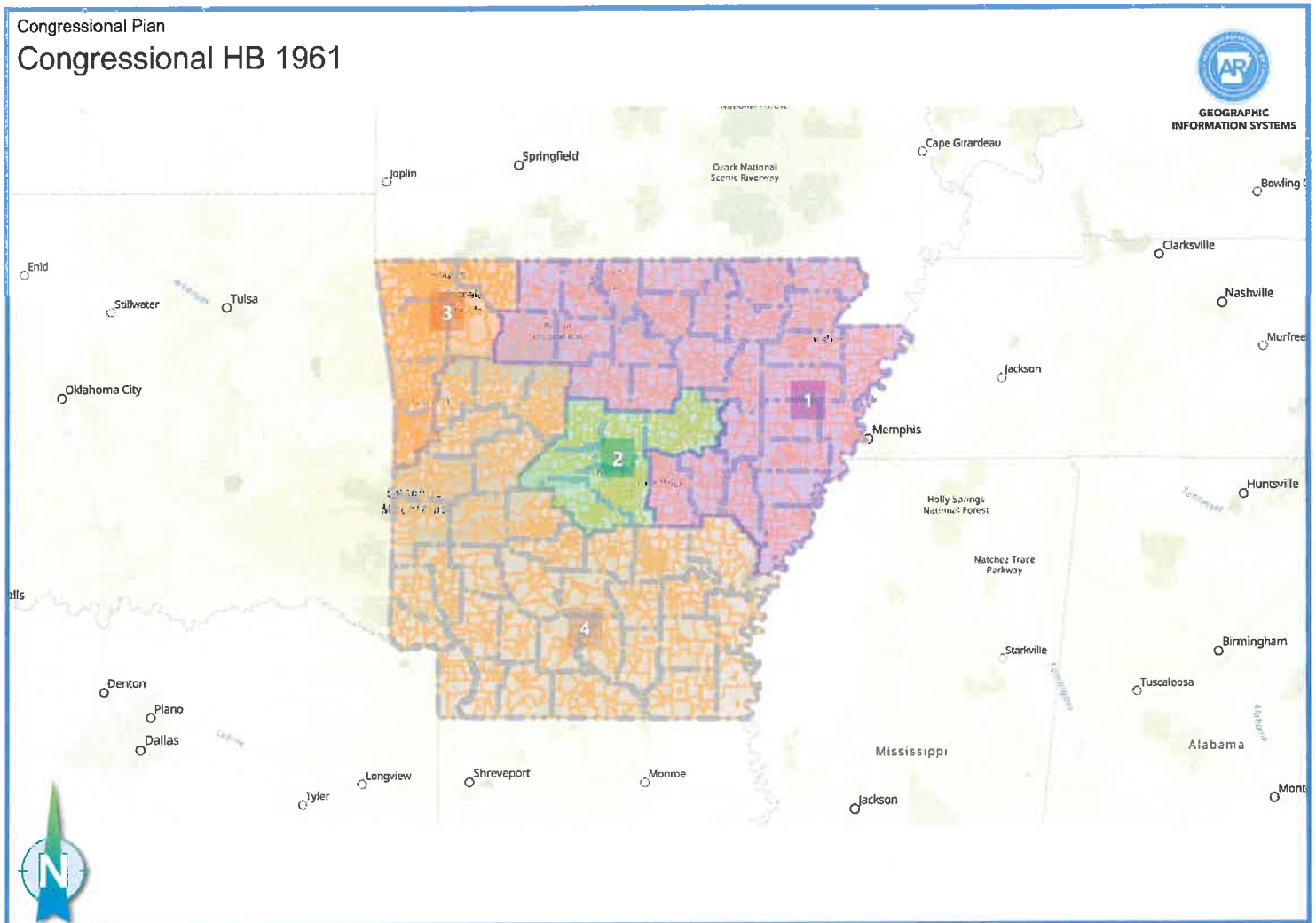
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Last Edit: 9/7/2021 9:01:57 AM



BLR-CMA-00234





AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 11:24:02 AM Last Edit: 9/20/2021 11:01:53 AM



AutoBound Edge Report

Plan Type and Name: Congressional:Congressional HB 1961

Table of Contents

District: 1 2

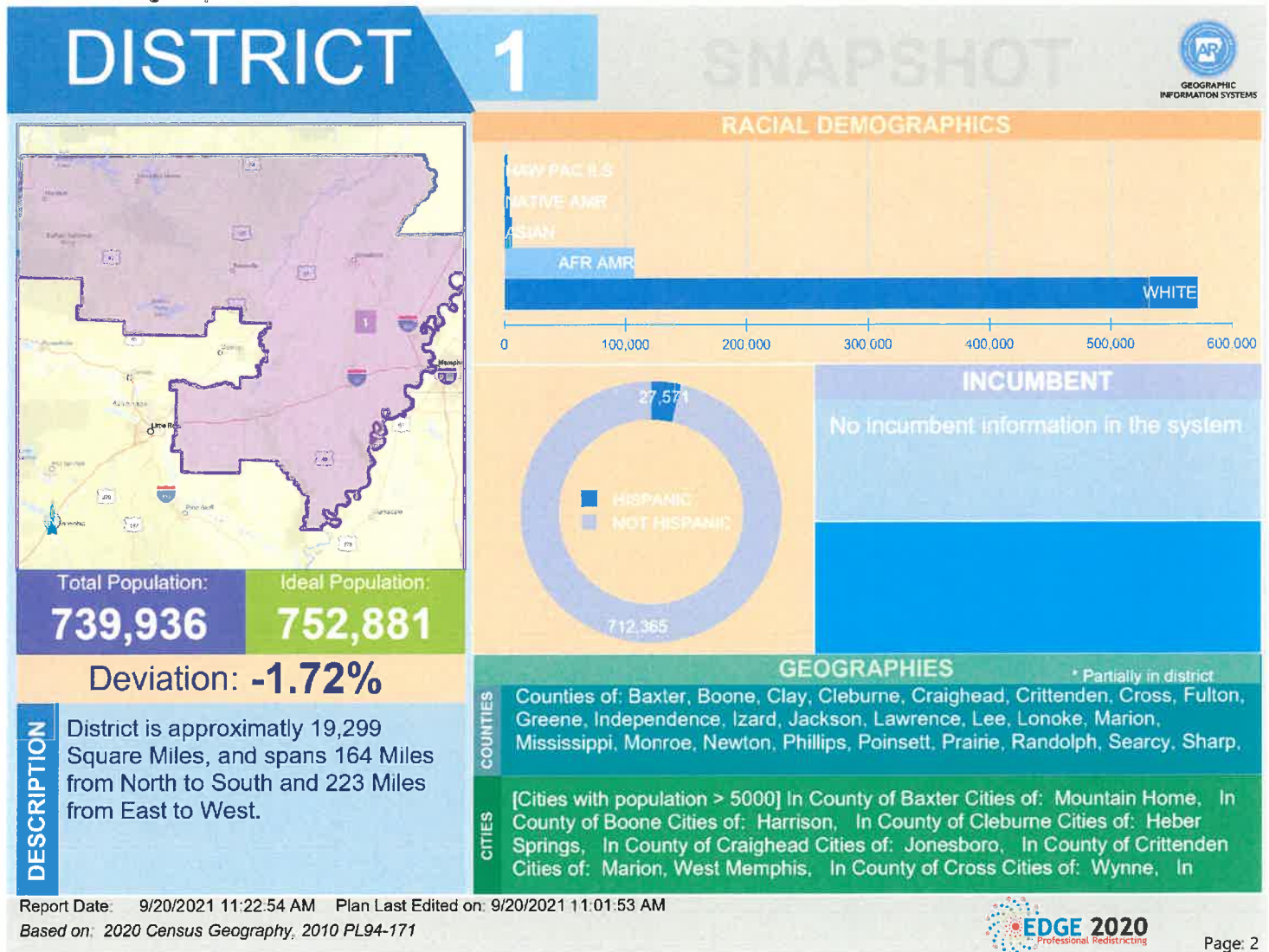
District: 2 3

District: 3 4

District: 4 5

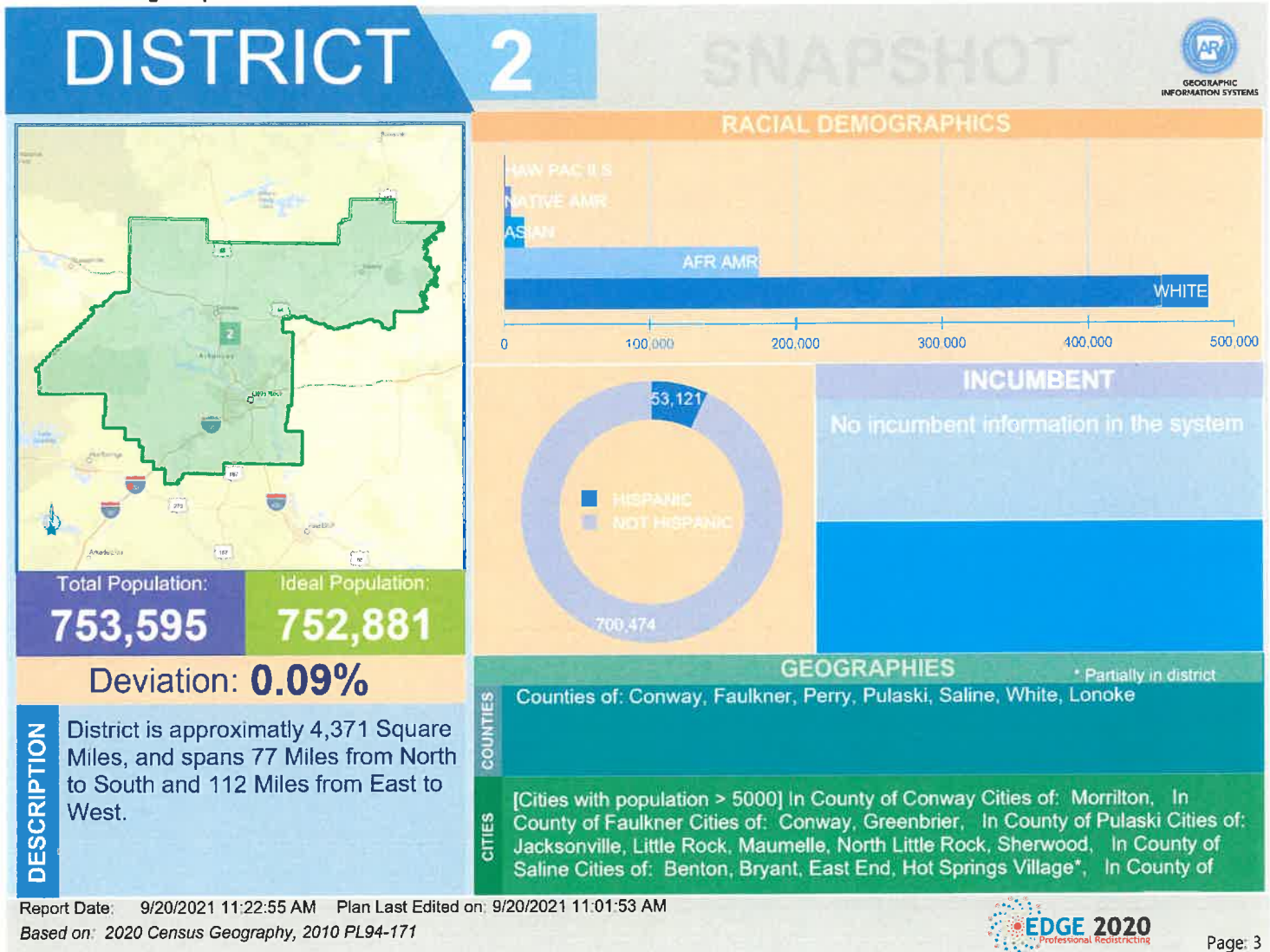
AutoBound Edge Report

Plan Type and Name: Congressional:Congressional HB 1961



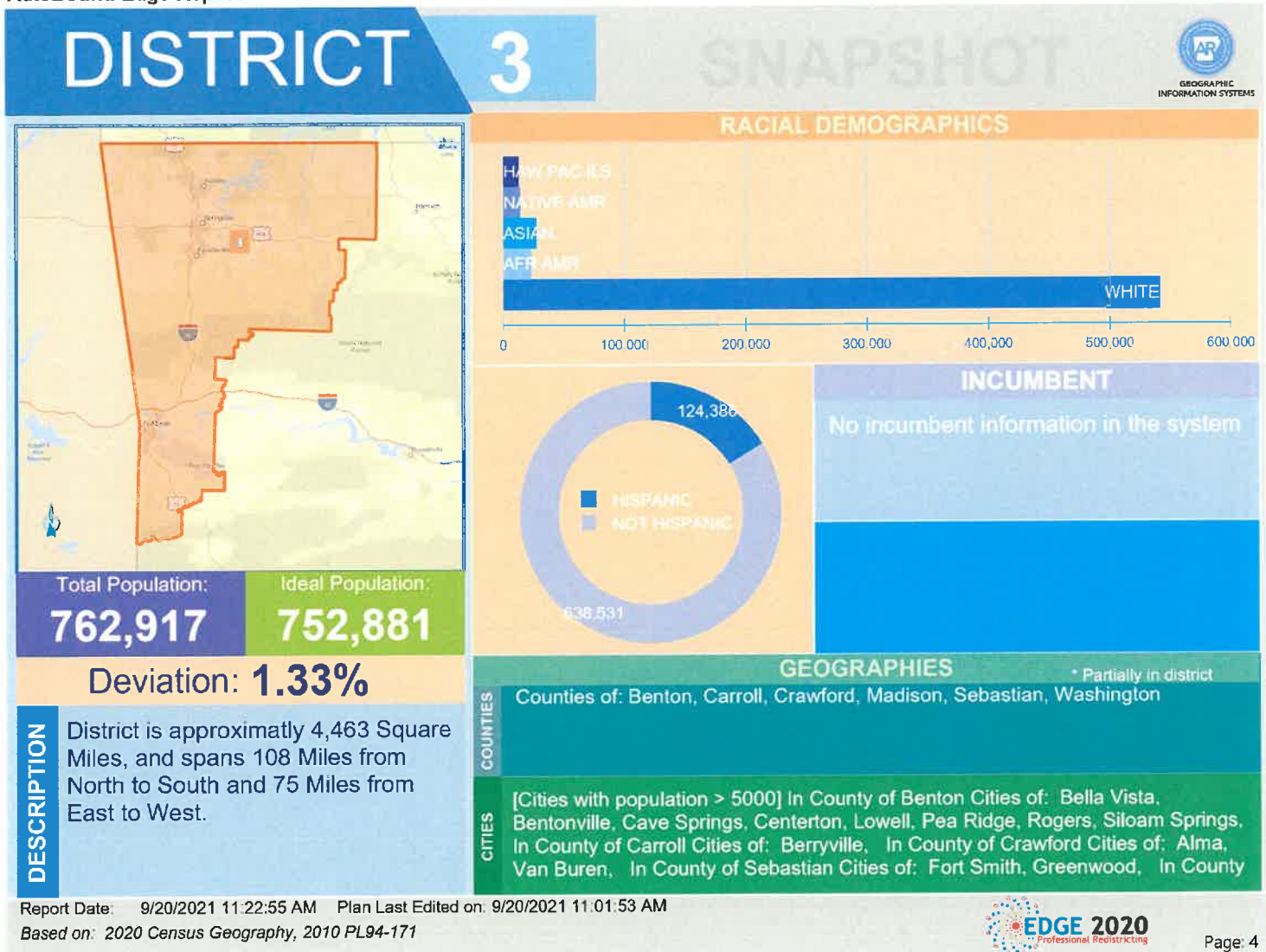
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Plan Type and Name: Congressional:Congressional HB 1961



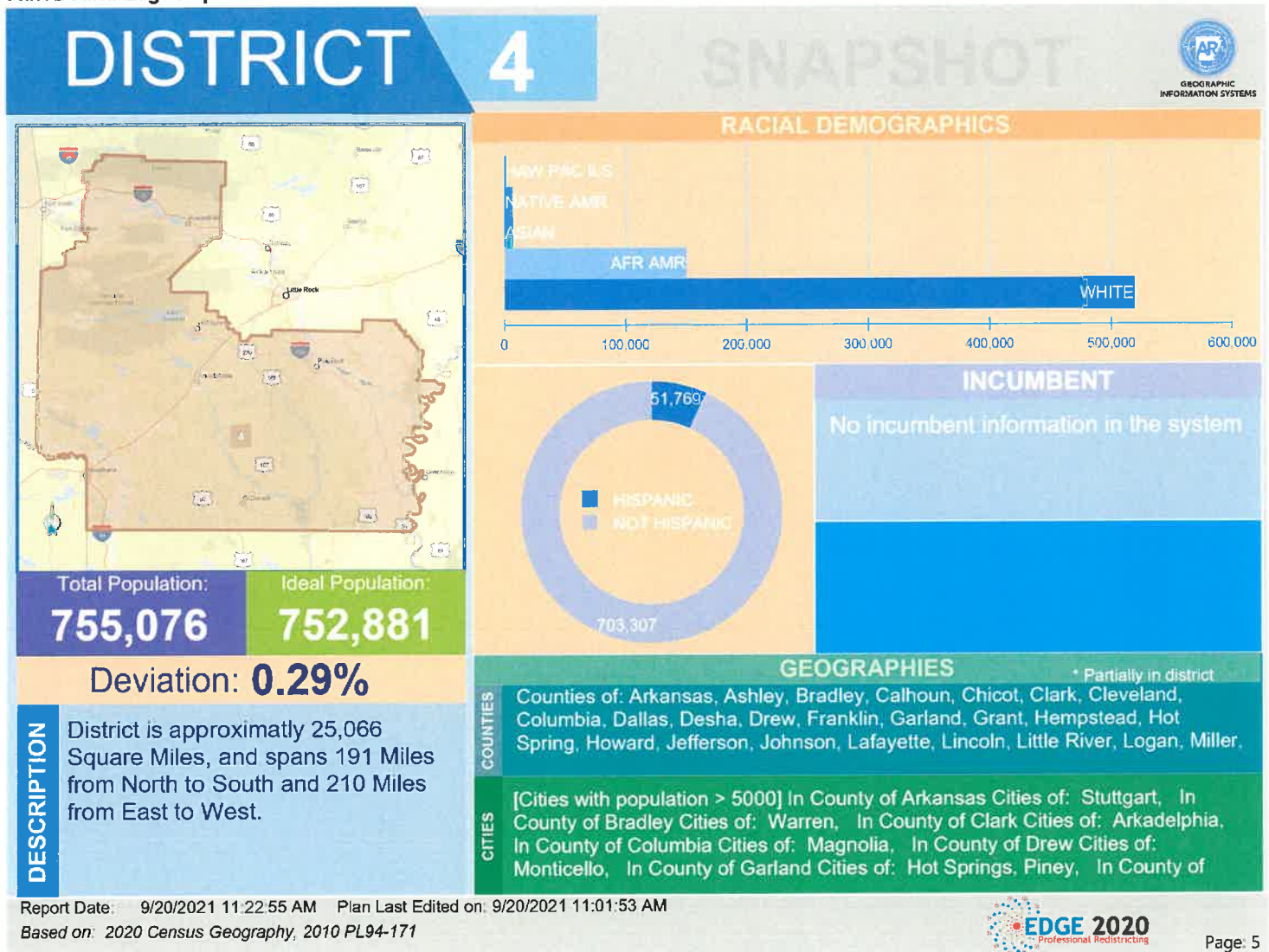
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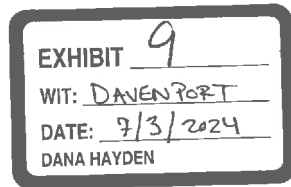
Plan Type and Name: Congressional:Congressional HB 1961



AutoBound Edge Report

Plan Type and Name: Congressional:Congressional HB 1961





AutoBound Edge MAP SB 721- Sen. Hester 3

Plan Type and Name: Congressional:Sen. Hester

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 5:40:21 PM Plan Last Edited on: 9/20/2021 4:54:39 PM

Page: 1

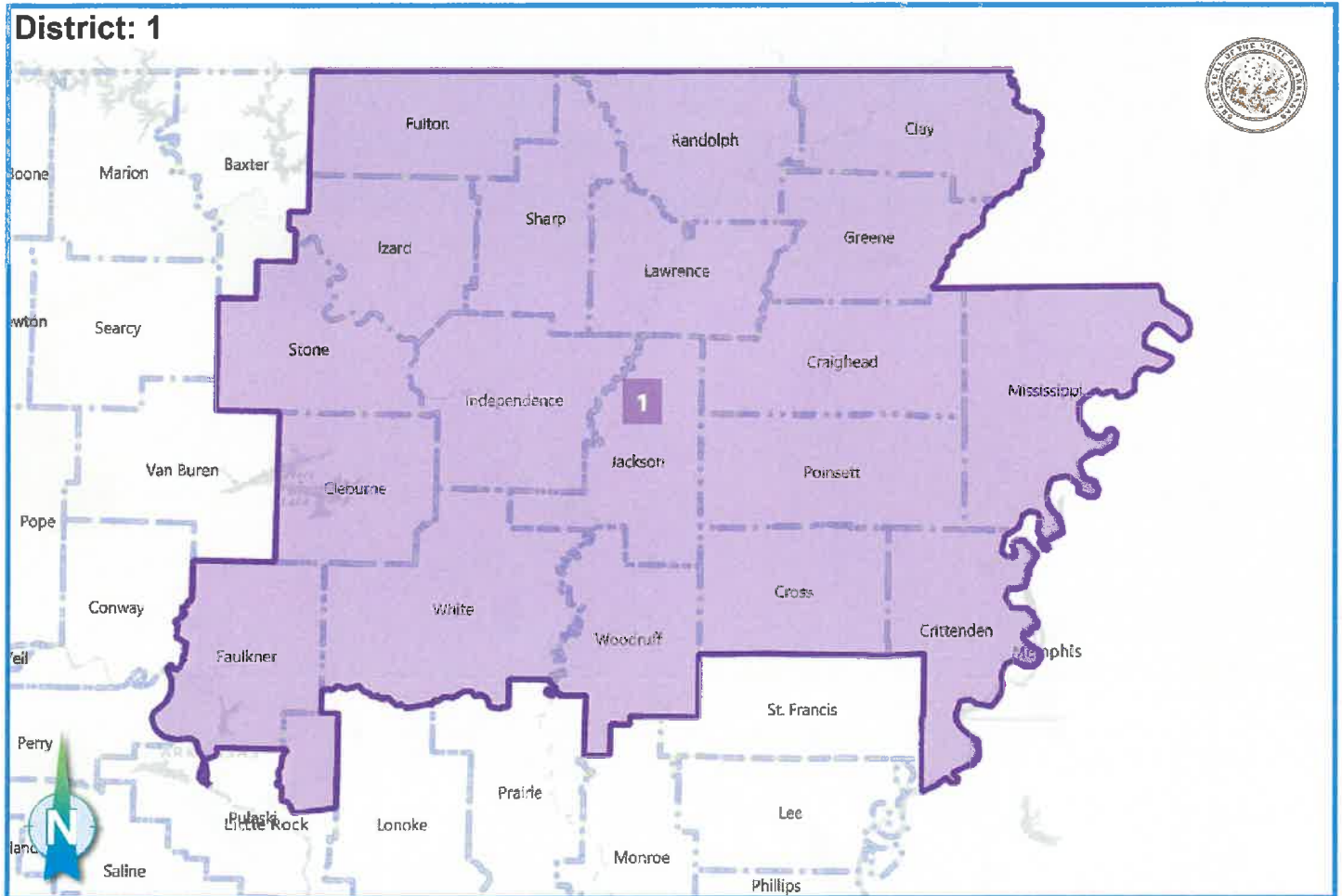


BLR-CMA-00209

AutoBound Edge MAP SB 721- Sen. Hester 3

Plan Type and Name: Congressional:Sen. Hester

District: 1



Ideal Population: 752,881

Deviation: -0.15 %

Total Population: 751,759

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 5:40:21 PM Plan Last Edited on: 9/20/2021 4:54:39 PM

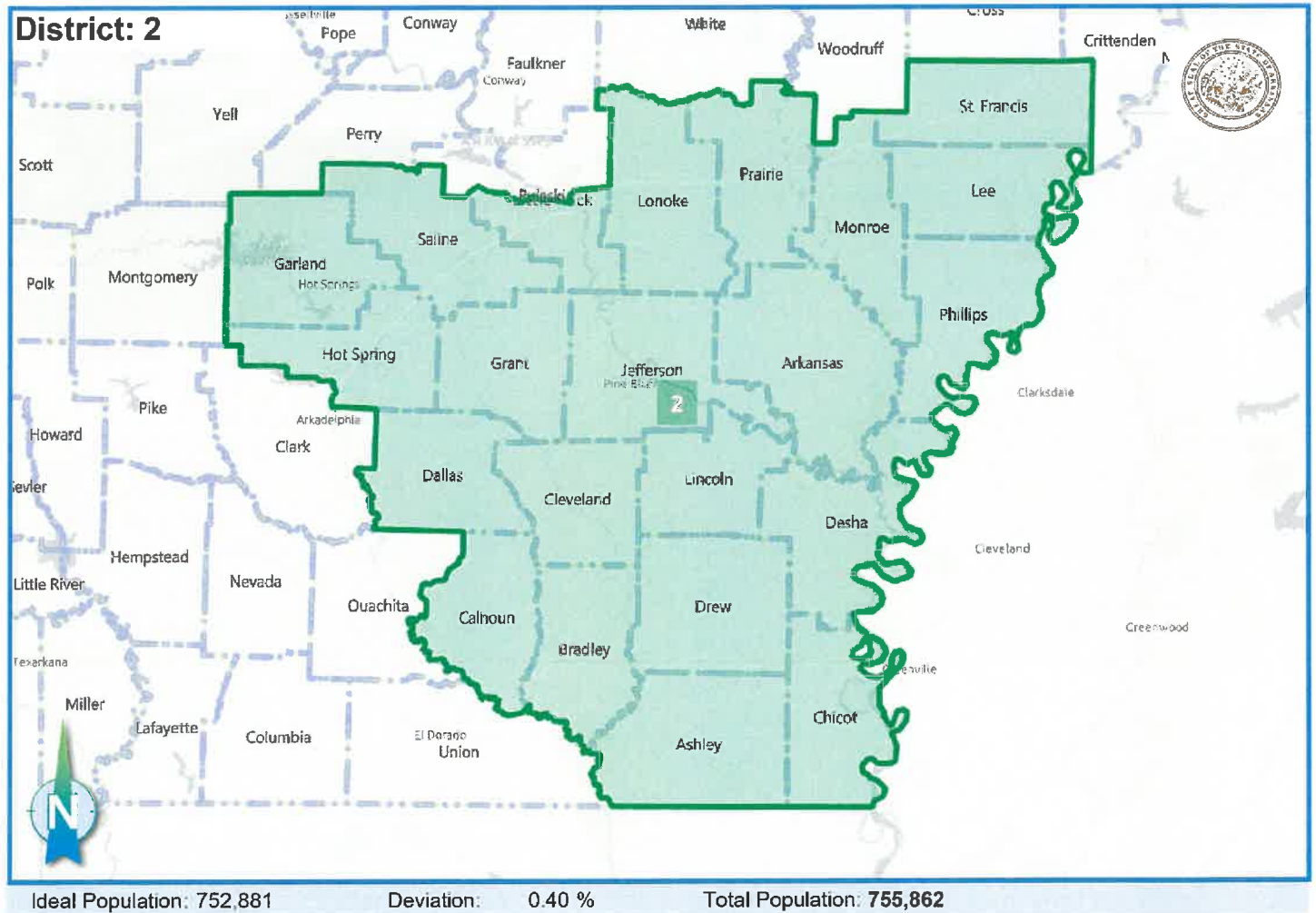
Page: 2



BLR-CMA-00210

AutoBound Edge MAP SB 721- Sen. Hester 3

Plan Type and Name: Congressional:Sen. Hester



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 5:40:21 PM Plan Last Edited on: 9/20/2021 4:54:39 PM

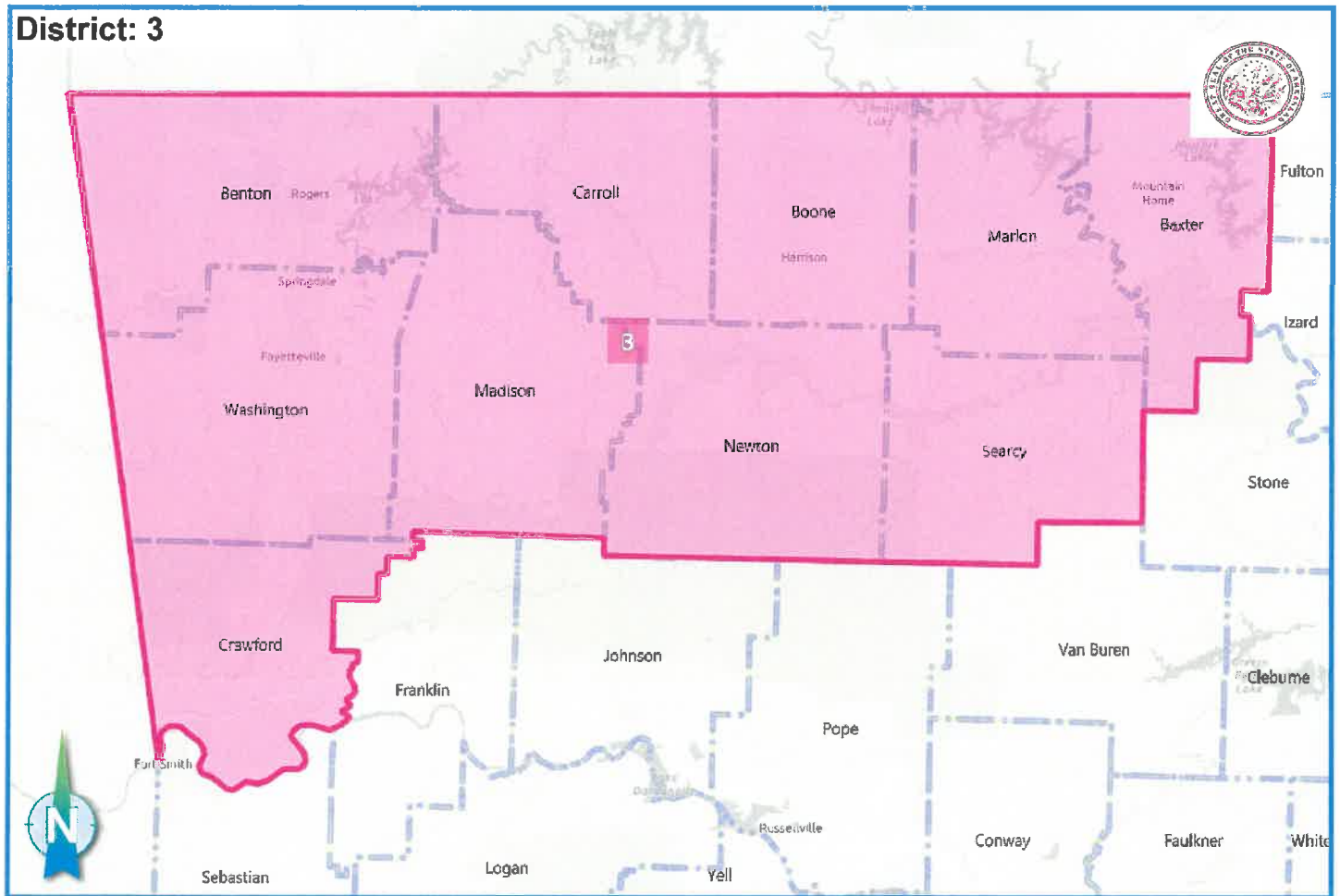
Page: 3



BLR-CMA-00211

AutoBound Edge MAP SB 721- Sen. Hester 3

Plan Type and Name: Congressional:Sen. Hester

District: 3

Ideal Population: 752,881

Deviation: -0.91 %

Total Population: 745,997

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 5:40:21 PM Plan Last Edited on: 9/20/2021 4:54:39 PM

Page: 4

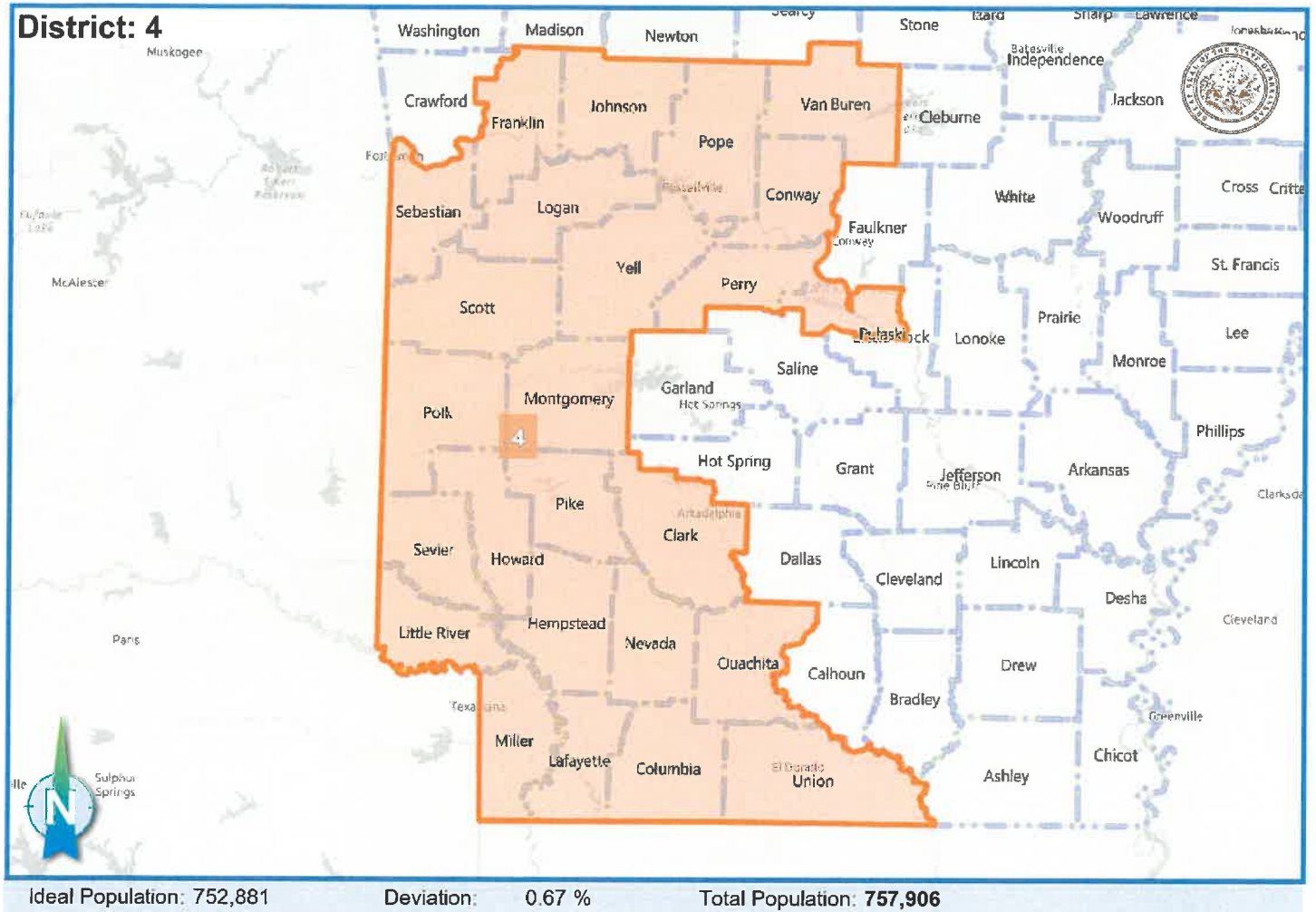


BLR-CMA-00212

AutoBound Edge MAP

SB 721- Sen. Hester 3

Plan Type and Name: Congressional:Sen. Hester



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 5:40:21 PM Plan Last Edited on: 9/20/2021 4:54:39 PM

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BLR-CMA-00213

Congressional Plan

SB 721- Sen. Hester 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 5:39:02 PM Last Edit: 9/20/2021 4:54:39 PM



BLR-CMA-00214

Congressional Plan

SB 721- Sen. Hester 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

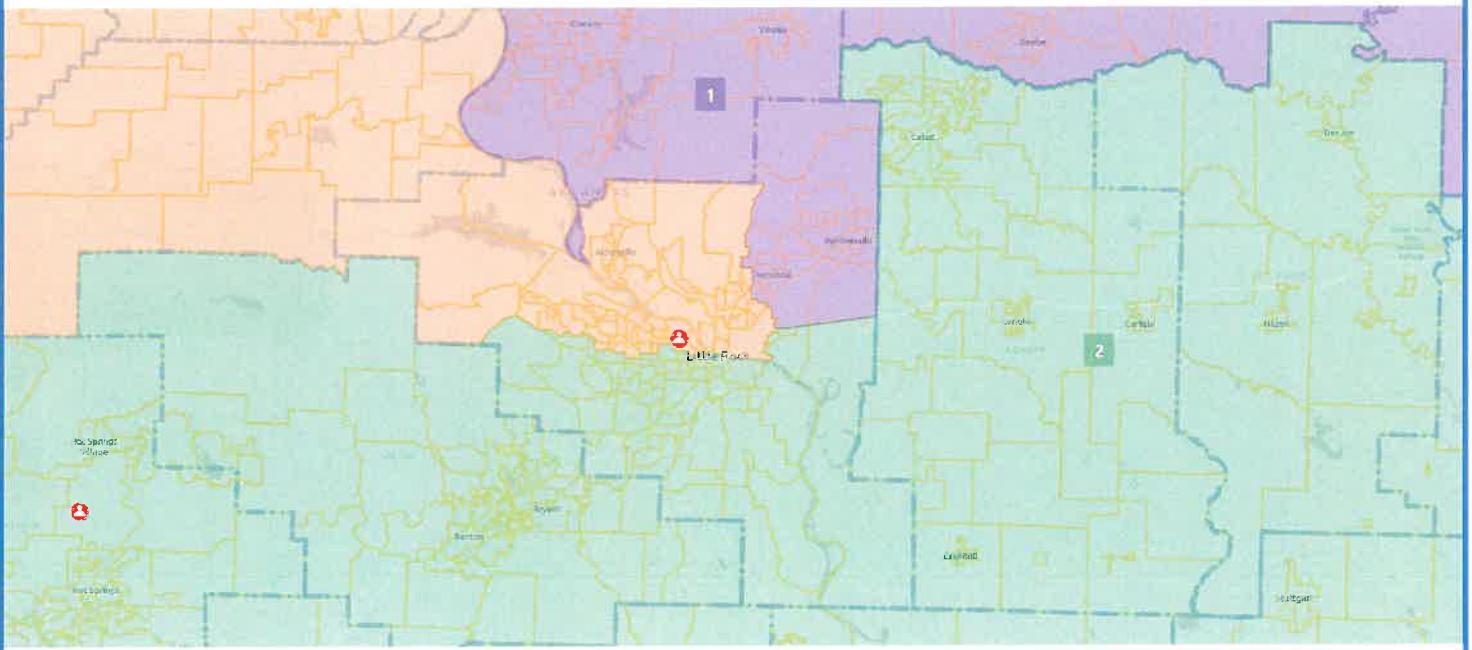
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BLR-CMA-00215

Congressional Plan

SB 721- Sen. Hester 4



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

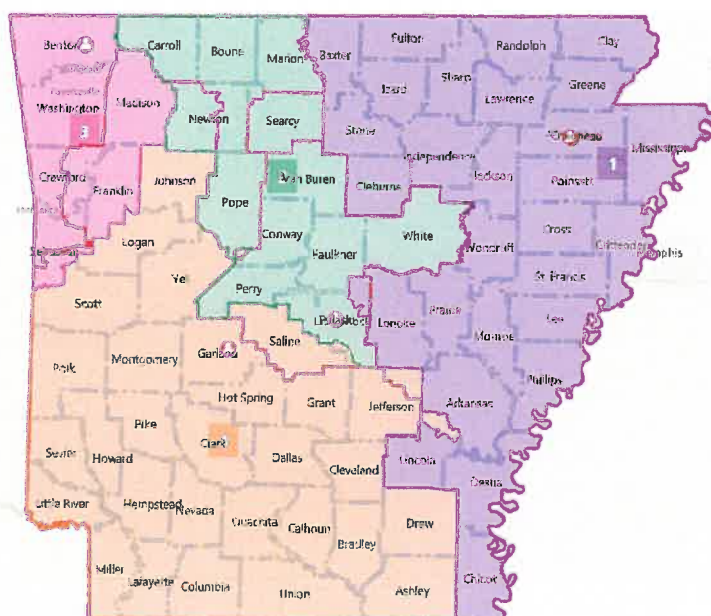
Map Date: 9/22/2021 10:59:01 AM Last Edit: 9/21/2021 5:41:37 PM



BLR-CMA-00216

EXHIBIT 10
WIT: DAVENPORT
DATE: 7/3/2024
DANA HAYDEN

SB 722- Sen. Clark 1



Map Date: 9/21/2021 11:21:49 AM Last Edit: 9/21/2021 11:20:54 AM



BLR-CMA-00250

Congressional Plan

SB 722- Sen. Clark 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 9/21/2021 11:22:38 AM Last Edit: 9/21/2021 11:20:54 AM



BLR-CMA-00251

AutoBound Edge MAP SB 722- Sen. Clark 3

Plan Type and Name: Congressional:CD - Sen

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 1:48:14 PM Plan Last Edited on: 9/21/2021 12:00:19 PM

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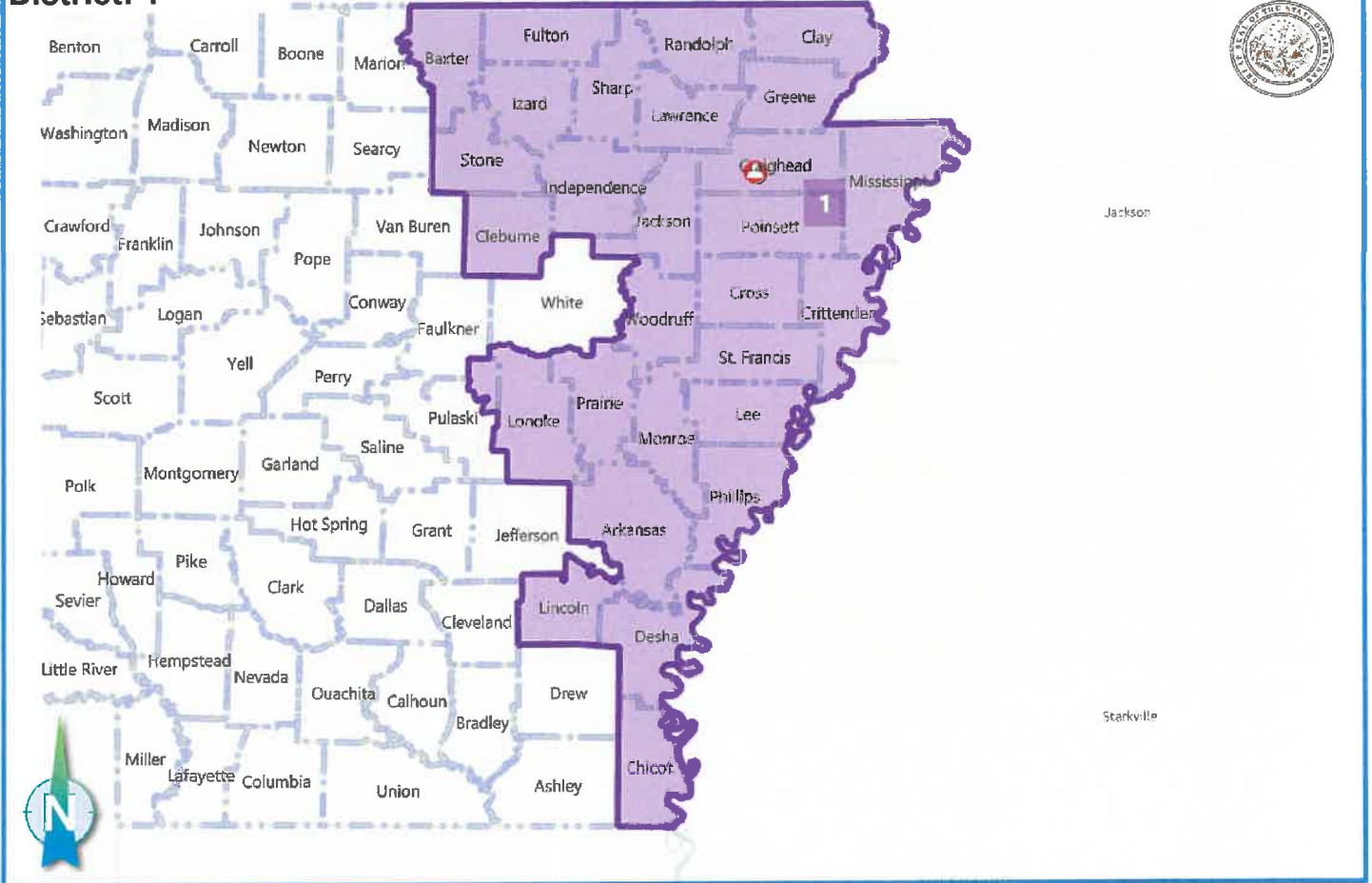


BLR-CMA-00252

AutoBound Edge MAP SB 722- Sen. Clark 3

Plan Type and Name: Congressional:CD - Sen

District: 1



Ideal Population: 752,881

Deviation: 0.12 %

Total Population: 753,810

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 1:48:14 PM Plan Last Edited on: 9/21/2021 12:00:19 PM

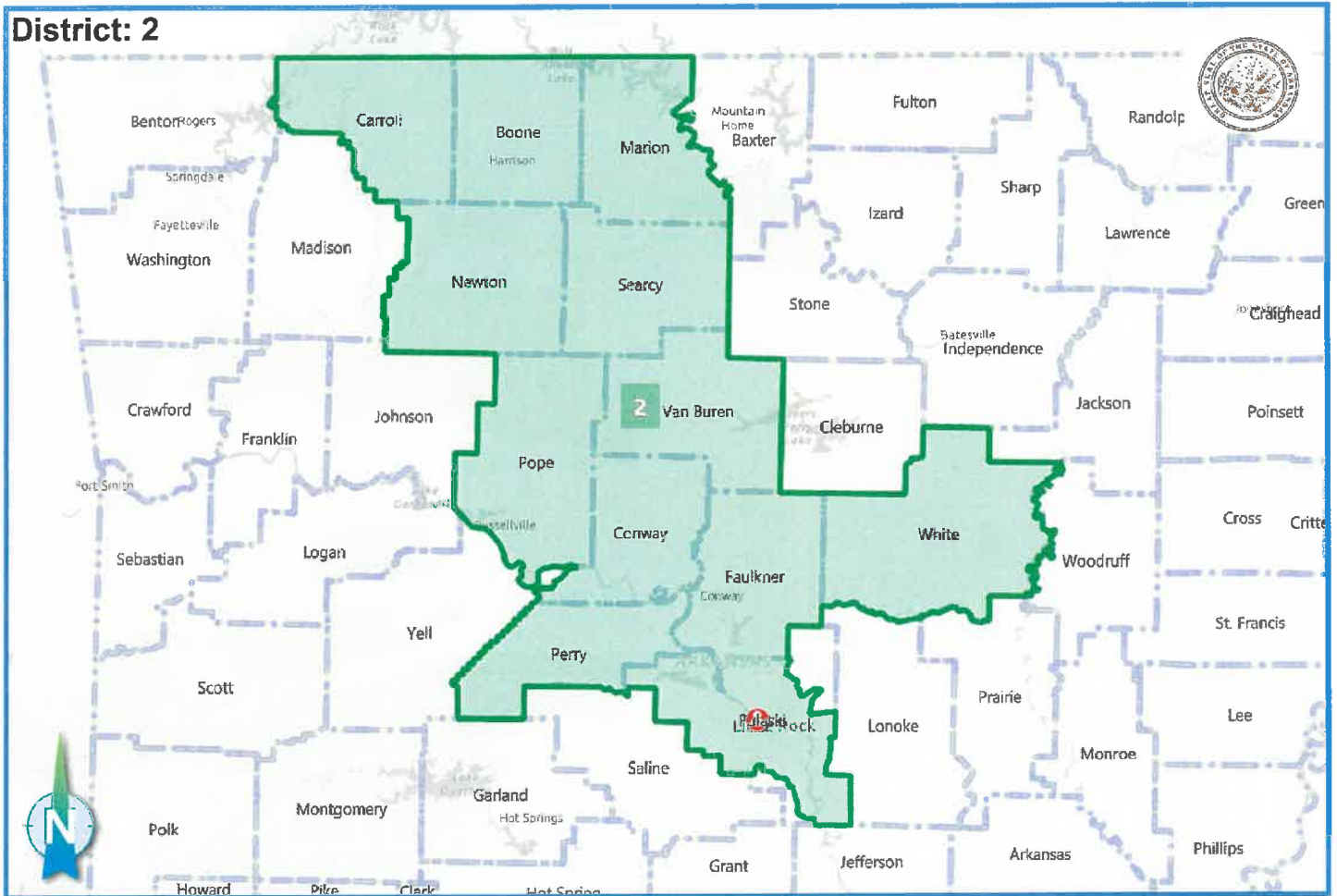
Page: 2



BLR-CMA-00253

AutoBound Edge MAP SB 722- Sen. Clark 3

Plan Type and Name: Congressional:CD - Sen

District: 2

Ideal Population: 752,881

Deviation: -0.01 %

Total Population: 752,824

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 1:48:14 PM Plan Last Edited on: 9/21/2021 12:00:19 PM

Page: 3

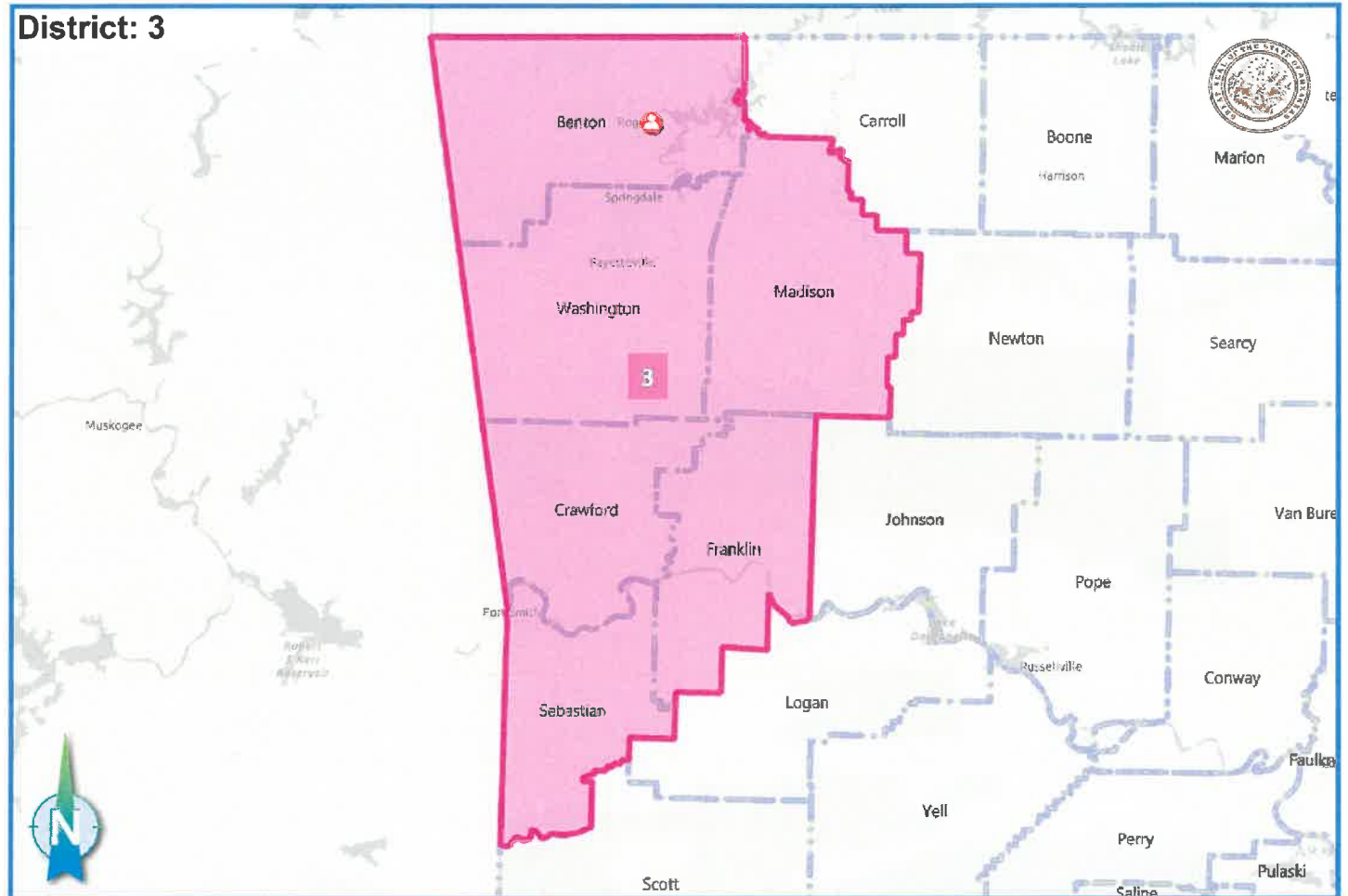


BLR-CMA-00254

AutoBound Edge MAP

SB 722- Sen. Clark 3

Plan Type and Name: Congressional:CD - Sen

District: 3

Ideal Population: 752,881

Deviation: -0.15 %

Total Population: 751,754

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 1:48:14 PM Plan Last Edited on: 9/21/2021 12:00:19 PM

Page: 4



BLR-CMA-00255

AutoBound Edge MAP

SB 722- Sen. Clark 3

Plan Type and Name: Congressional:CD - Sen



Ideal Population: 752,881

Deviation: 0.03 %

Total Population: 753,136

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 1:48:14 PM Plan Last Edited on: 9/21/2021 12:00:19 PM

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BLR-CMA-00256

EXHIBIT //

WIT: DAVENPORT

DATE: 7/3/2024

DANA HAYDEN

Congressional Plan

SB 723- Sen. Clark 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 9/20/2021 7:03:54 PM Last Edit: 9/20/2021 6:59:55 PM



BLR-CMA-00243

Congressional Plan

SB 723- Sen. Clark 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 9/20/2021 7:04:55 PM Last Edit: 9/20/2021 6:59:55 PM



BLR-CMA-00244

AutoBound Edge MAP SB 723- Sen. Clark 3

Plan Type and Name: Congressional:CD - Sen

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 7:45:21 AM Plan Last Edited on: 9/21/2021 7:45:02 AM

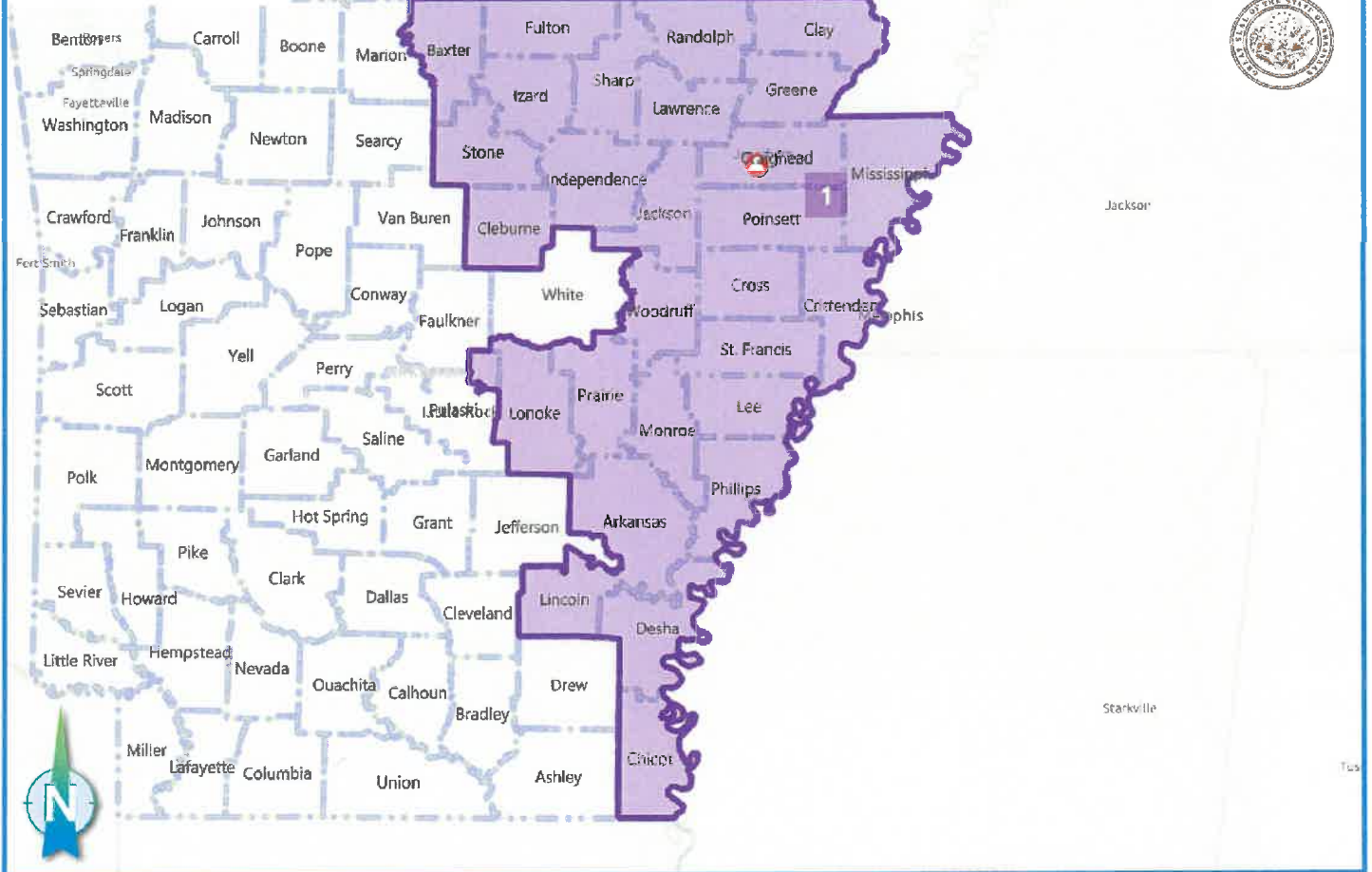
Page: 1



BLR-CMA-00245

AutoBound Edge MAP SB 723- Sen. Clark 3

Plan Type and Name: Congressional:CD - Sen

District: 1

Ideal Population: 752,881

Deviation: -0.46 %

Total Population: 749,439

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 7:45:21 AM Plan Last Edited on: 9/21/2021 7:45:02 AM

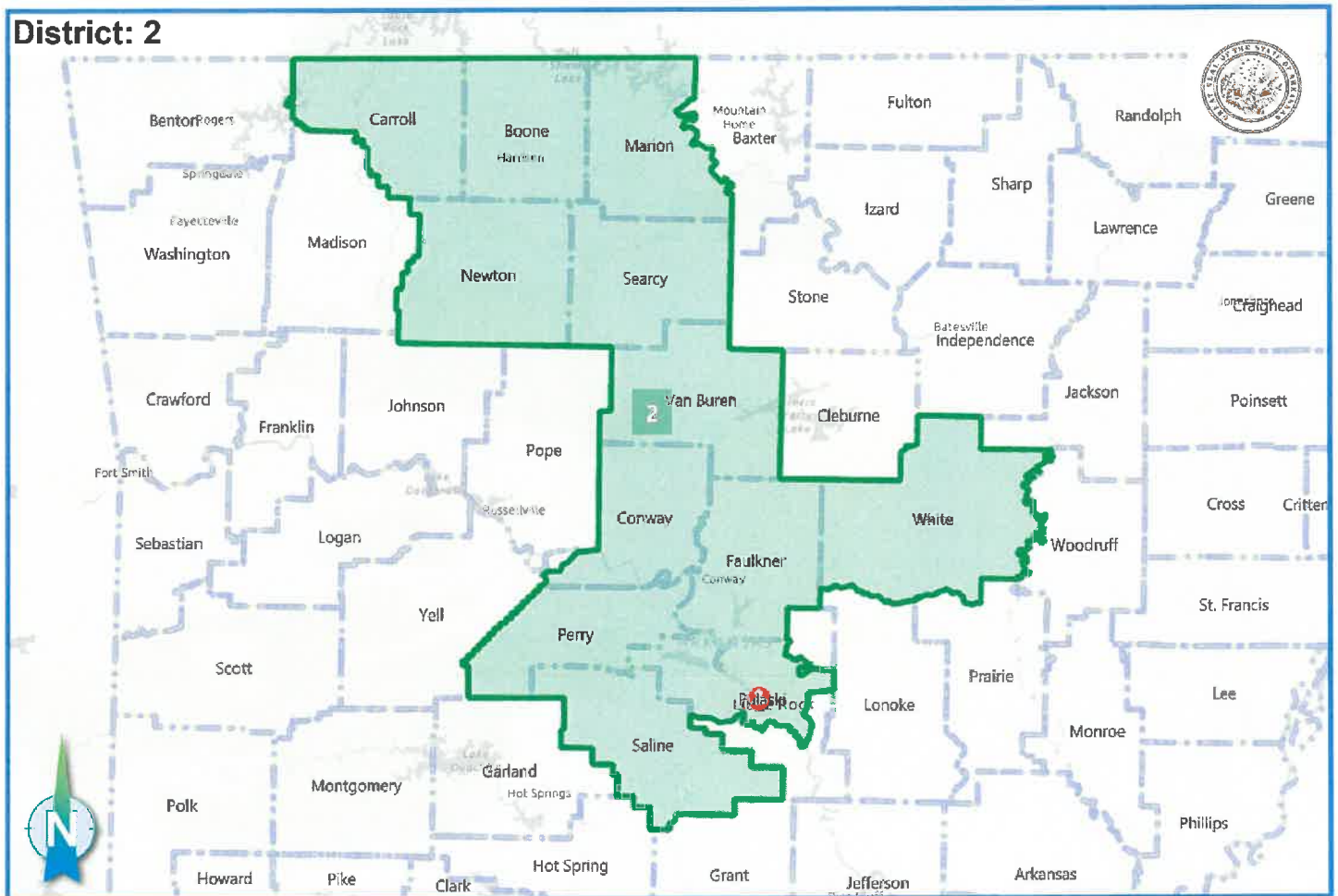
Page: 2



BLR-CMA-00246

AutoBound Edge MAP SB 723- Sen.Clark 3

Plan Type and Name: Congressional:CD - Sen

District: 2

Ideal Population: 752,881

Deviation: 0.21 %

Total Population: 754,480

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 7:45:21 AM Plan Last Edited on: 9/21/2021 7:45:02 AM

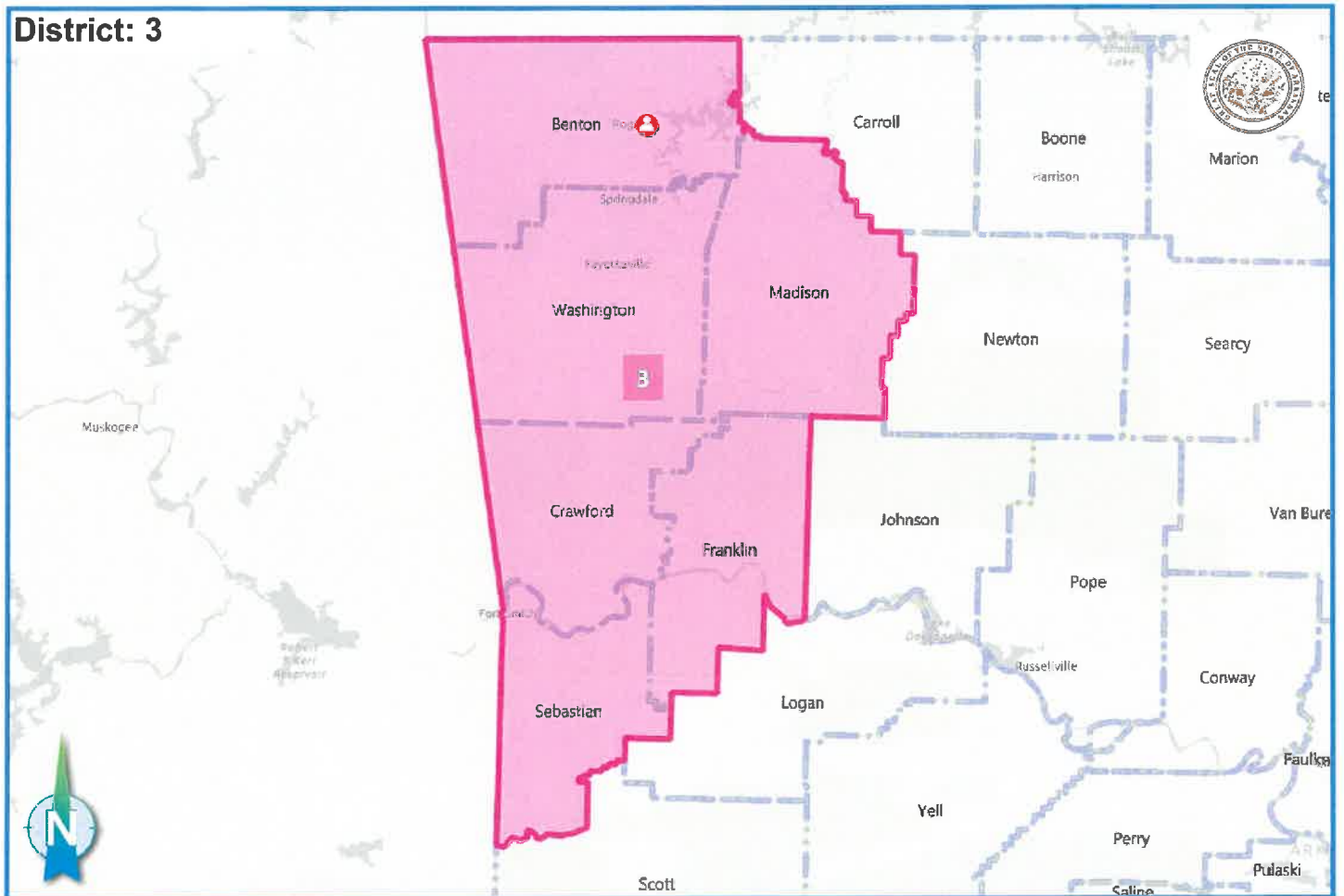
Page: 3



BLR-CMA-00247

AutoBound Edge MAP SB 723- Sen. Clark 3

Plan Type and Name: Congressional:CD - Sen

District: 3

Ideal Population: 752,881

Deviation: -0.15 %

Total Population: 751,754

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/21/2021 7:45:21 AM Plan Last Edited on: 9/21/2021 7:45:02 AM

Page: 4



BLR-CMA-00248

AutoBound Edge MAP SB 723- Sen. Clark 3

Plan Type and Name: Congressional:CD - Sen



Ideal Population: 752,881

Deviation: 0.39 %

Total Population: 755,851

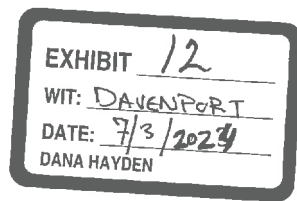
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Map Date: 9/21/2021 7:45:21 AM Plan Last Edited on: 9/21/2021 7:45:02 AM

Page: 5



BLR-CMA-00249



Congressional Plan

SB 724- Sen. Leding 1

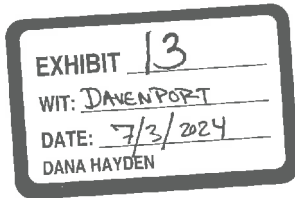


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Map Date: 9/20/2021 4:28:26 PM Last Edit: 9/20/2021 4:28:05 PM



BLR-CMA-00342



Congressional Plan

HB 1963- Rep. Dotson 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:43:25 PM Last Edit: 9/20/2021 12:39:18 PM



BLR-CMA-00284

Congressional Plan

HB 1963- Rep. Dotson 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:44:44 PM Last Edit: 9/20/2021 12:39:18 PM



BLR-CMA-00285

AutoBound Edge MAP HB 1963- Rep. Dotson 3

Plan Type and Name: Congressional:Rep. Dotson

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:42:57 PM Plan Last Edited on: 9/20/2021 12:39:18 PM Page: 1



BLR-CMA-00286

AutoBound Edge MAP

HB 1963- Rep. Dotson 3

Plan Type and Name: Congressional:Rep. Dotson

District: 1

Ideal Population: 752,881

Deviation: 0.10 %

Total Population: 753,649

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:42:57 PM Plan Last Edited on: 9/20/2021 12:39:18 PM

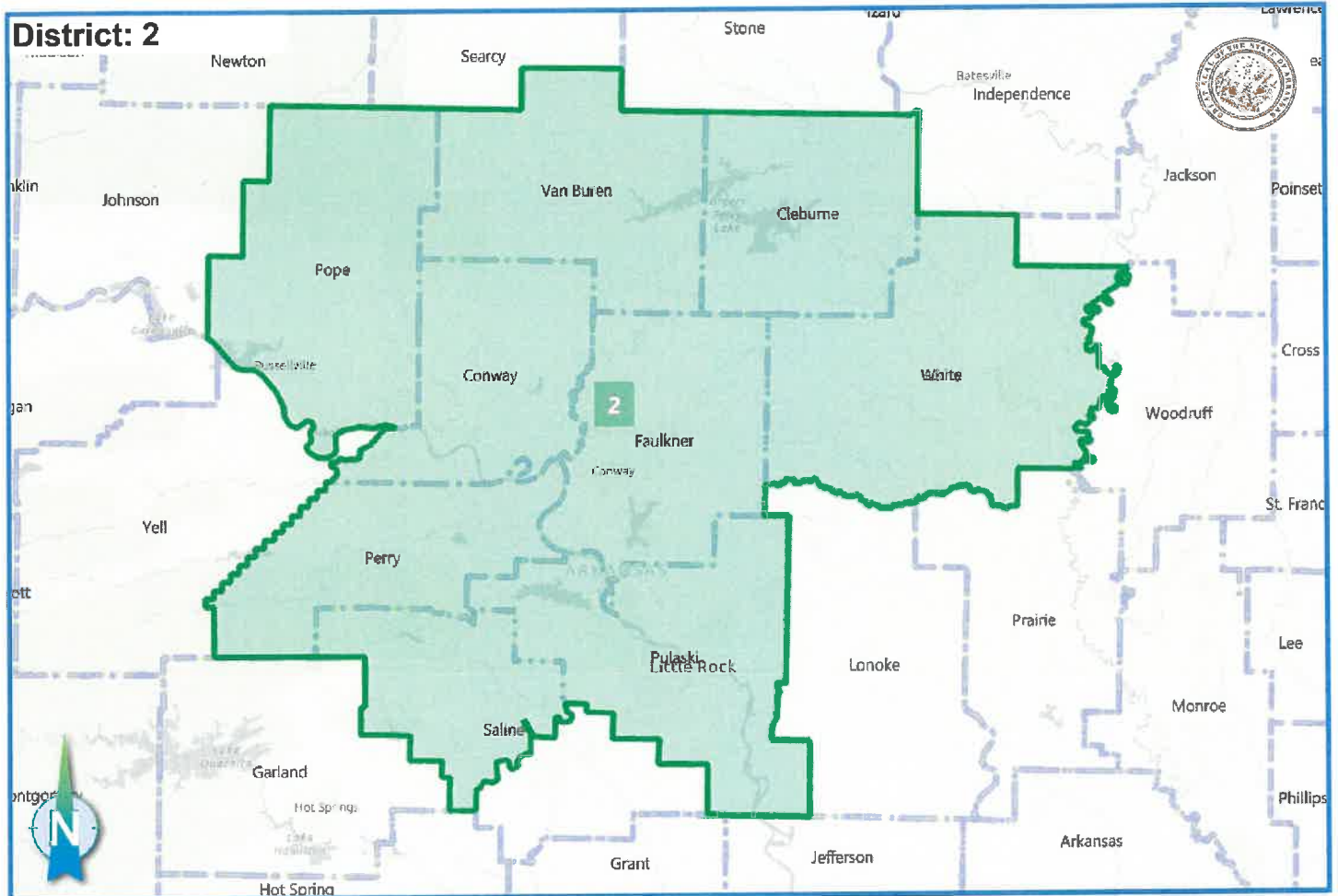
Page: 2



BLR-CMA-00287

AutoBound Edge MAP HB 1963- Rep. Dotson 3

Plan Type and Name: Congressional:Rep. Dotson



Ideal Population: 752,881

Deviation: -0.10 %

Total Population: 752,144

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:42:57 PM Plan Last Edited on: 9/20/2021 12:39:18 PM

Page: 3

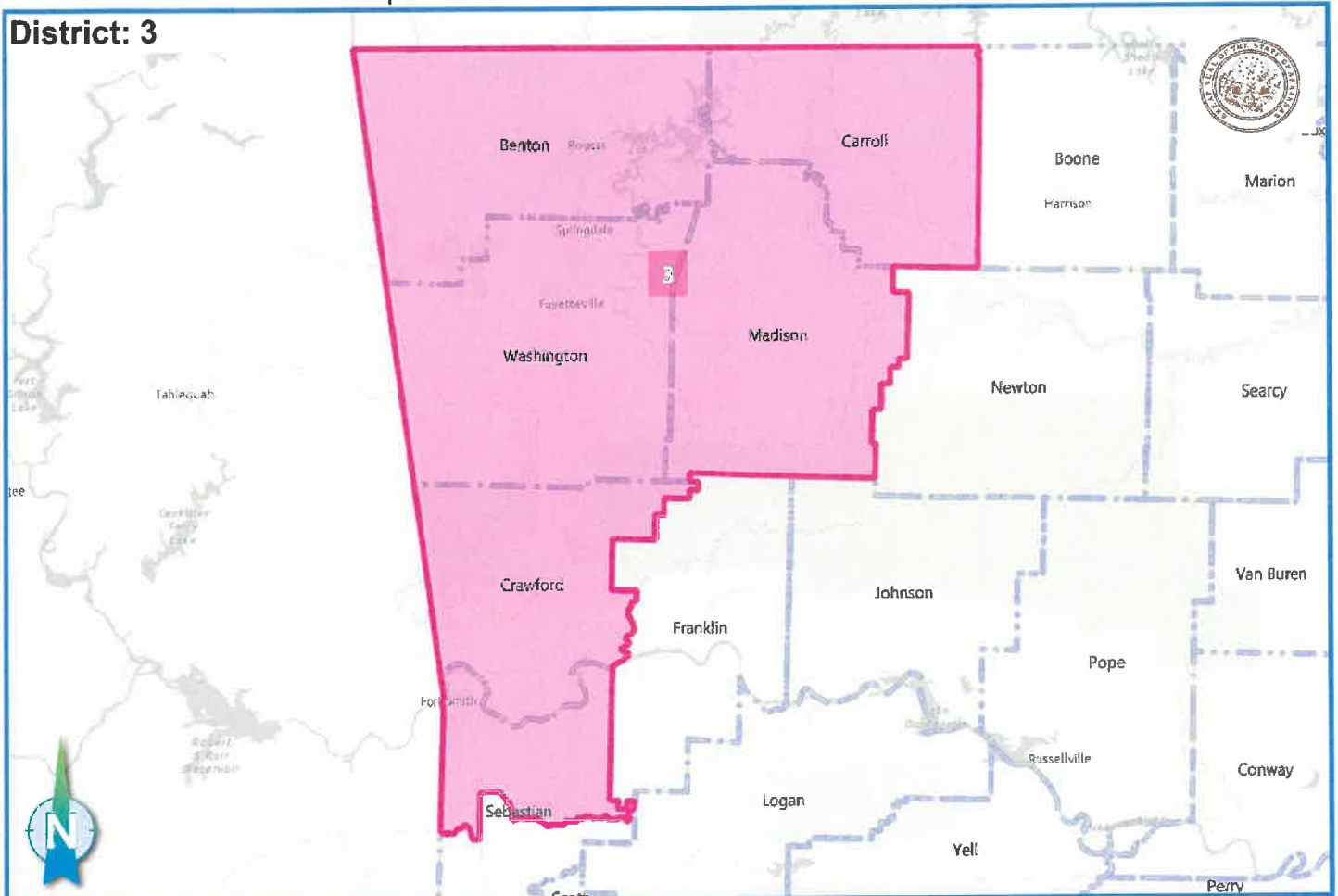


BLR-CMA-00288

AutoBound Edge MAP HB 1963- Rep. Dotson 3

Plan Type and Name: Congressional:Rep. Dotson

District: 3



Ideal Population: 752,881

Deviation: 0.00 %

Total Population: 752,857

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:42:57 PM Plan Last Edited on: 9/20/2021 12:39:18 PM

Page: 4



BLR-CMA-00289

AutoBound Edge MAP HB 1963- Rep. Dotson 3

Plan Type and Name: Congressional:Rep. Dotson



Ideal Population: 752,881

Deviation: 0.00 %

Total Population: 752,874

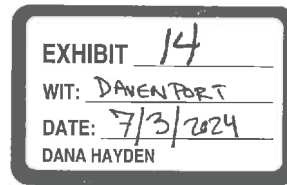
Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:42:58 PM Plan Last Edited on: 9/20/2021 12:39:18 PM

Page: 5



BLR-CMA-00290



Congressional Plan
HB 1964- Rep. Ray 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/24/2021 2:30:51 PM Last Edit: 9/23/2021 2:34:59 PM



BLR-CMA-00275



Map Date: 9/23/2021 10:41:52 AM Last Edit:9/23/2021 10:41:48 AM



BLR-CMA-00276

AutoBound Edge MAP HB 1964- Rep. Ray 3

Plan Type and Name: Congressional:Rep. Ray CD

Table of Contents

District: 1 2

District: 2 3

District: 3 4

District: 4 5

Based on: 2020 Census Geography, 2010 PL94-171

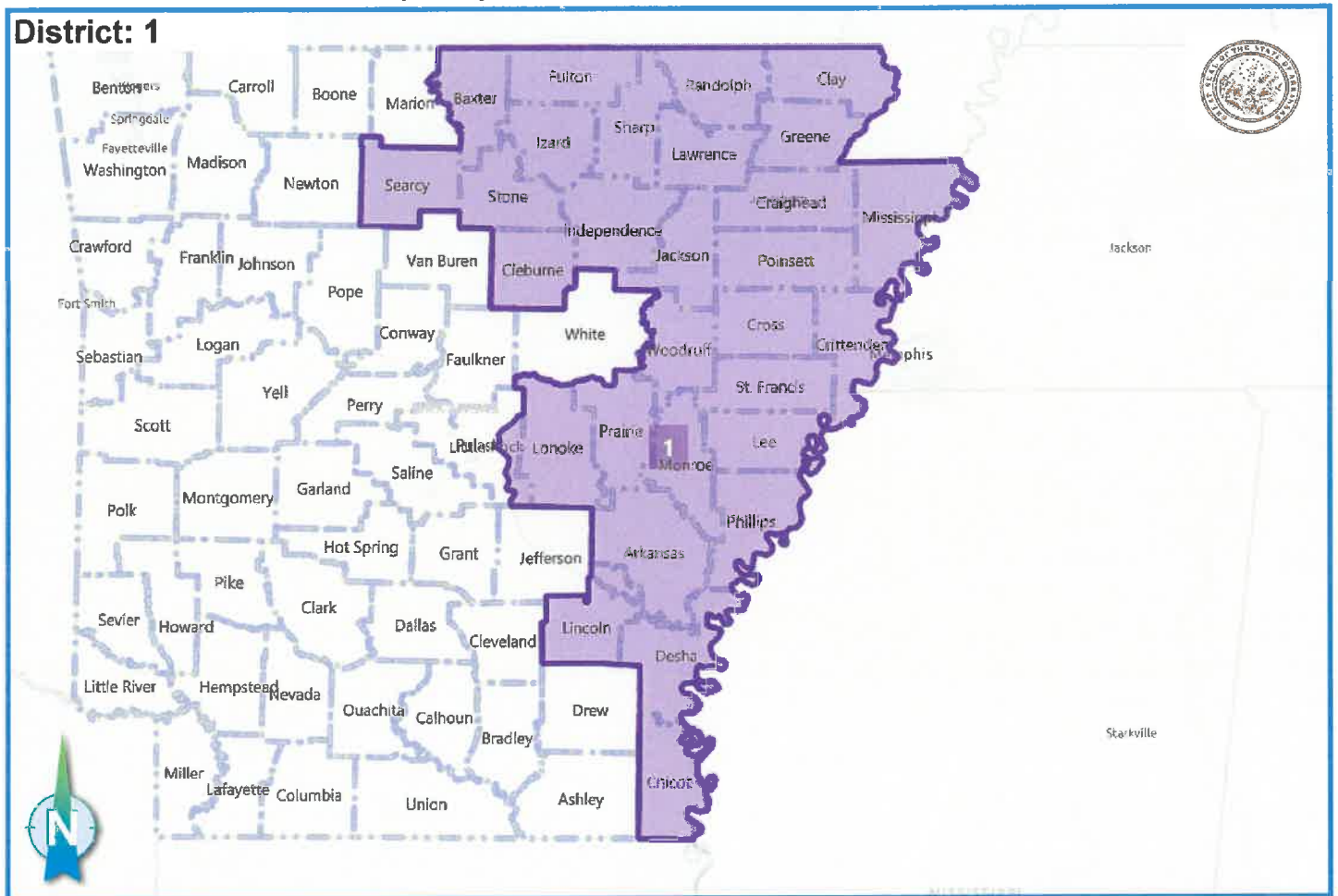
Map Date: 9/23/2021 10:57:24 AM Plan Last Edited on: 9/23/2021 10:46:32 AM Page: 1



BLR-CMA-00277

AutoBound Edge MAP HB 1964- Rep. Ray 3

Plan Type and Name: Congressional:Rep. Ray CD

District: 1

Ideal Population: 752,881

Deviation: -0.72 %

Total Population: 747,462

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 10:57:24 AM Plan Last Edited on: 9/23/2021 10:46:32 AM

Page: 2

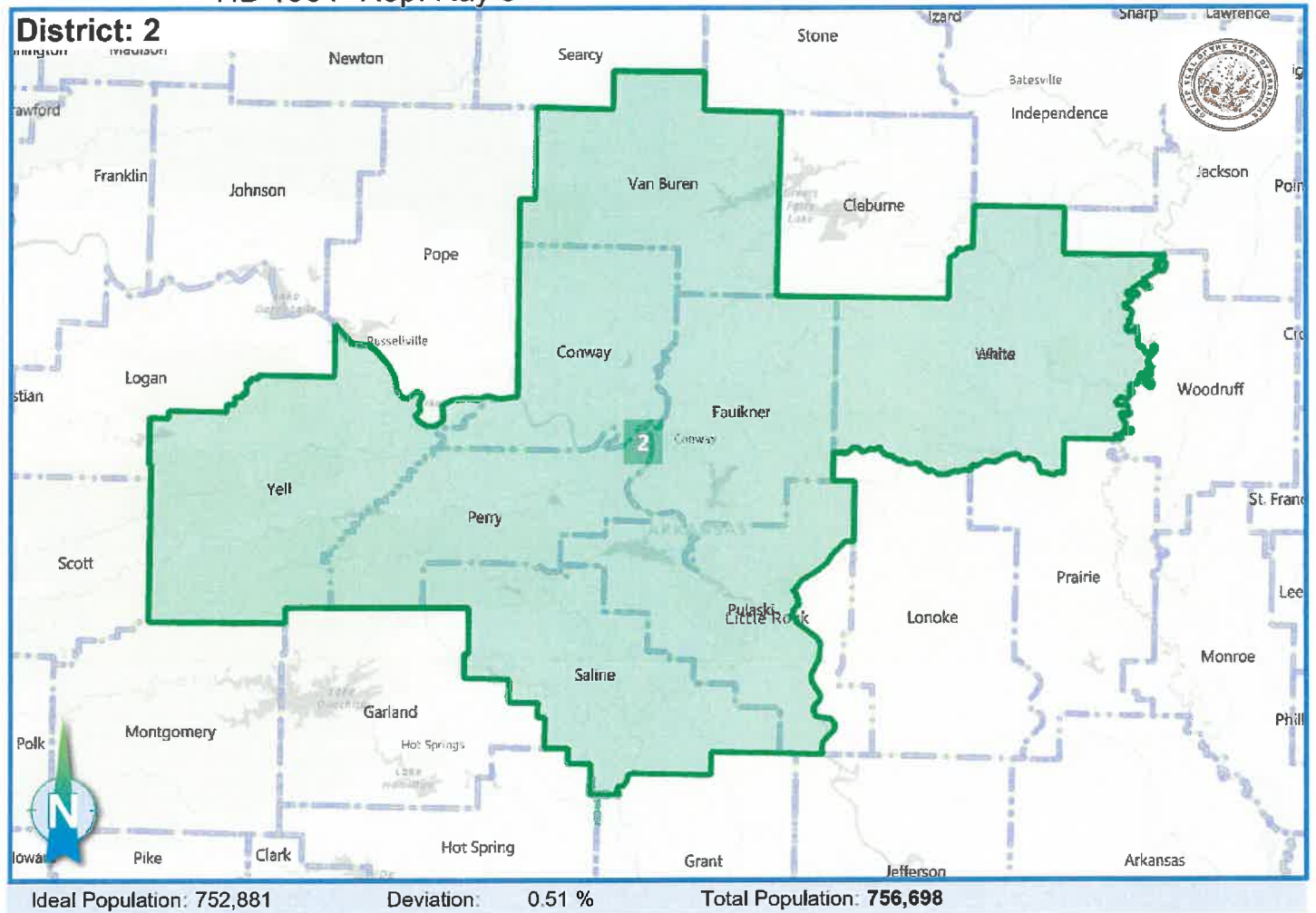


BLR-CMA-00278

AutoBound Edge MAP

HB 1964- Rep. Ray 3

Plan Type and Name: Congressional:Rep. Ray CD

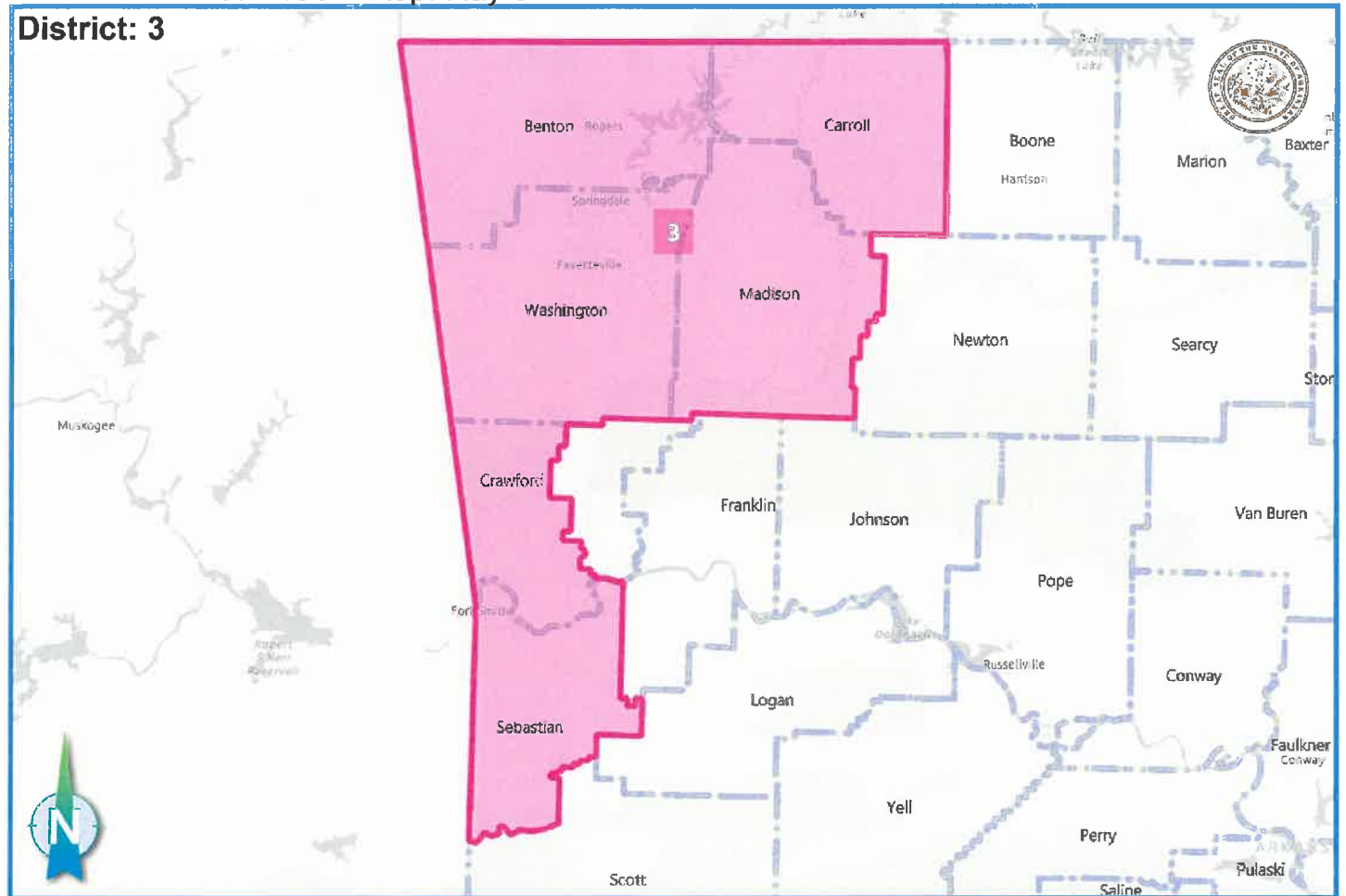


BLR-CMA-00279

AutoBound Edge MAP

HB 1964- Rep. Ray 3

Plan Type and Name: Congressional:Rep. Ray CD

District: 3

Ideal Population: 752,881

Deviation: 0.03 %

Total Population: 753,070

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 10:57:24 AM Plan Last Edited on: 9/23/2021 10:46:32 AM

Page: 4



BLR-CMA-00280

AutoBound Edge MAP

HB 1964- Rep. Ray 3

Plan Type and Name: Congressional:Rep. Ray CD

District: 4

Ideal Population: 752,881

Deviation: 0.19 %

Total Population: 754,294

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 10:57:24 AM Plan Last Edited on: 9/23/2021 10:46:32 AM

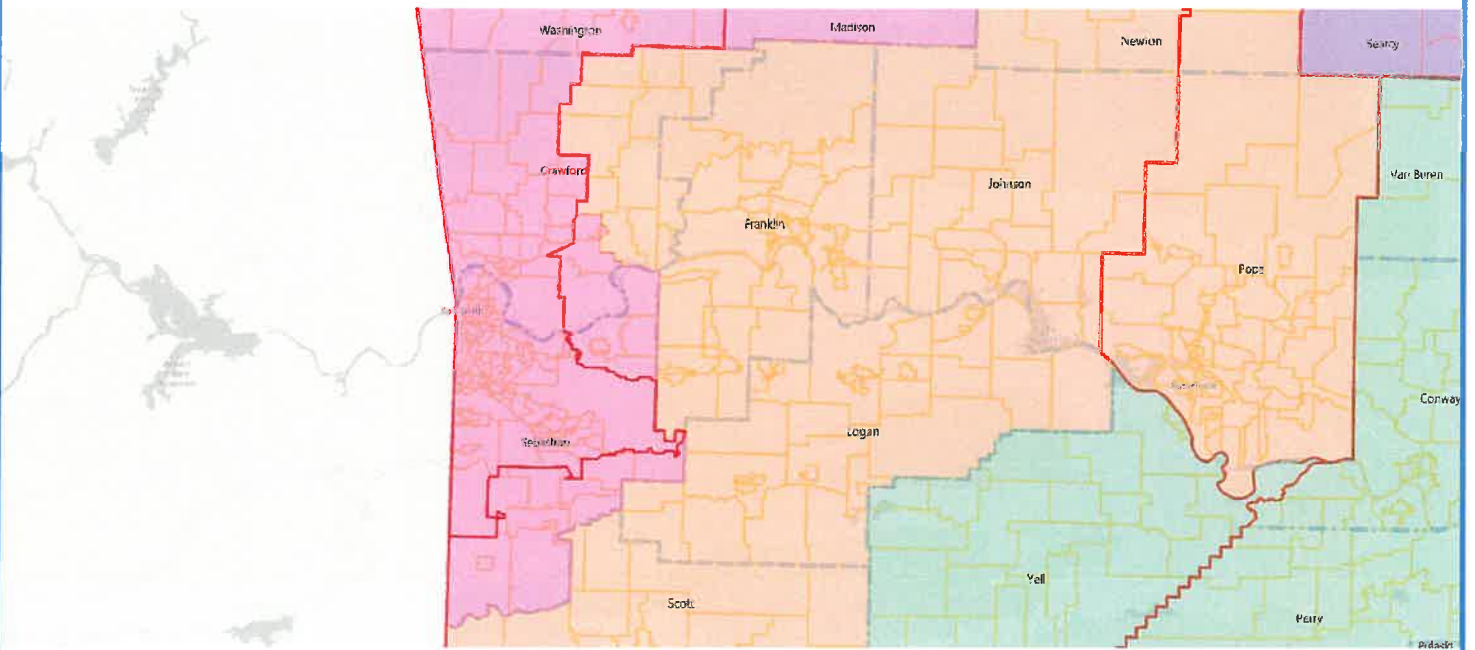
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BLR-CMA-00281

Congressional Plan

HB 1964- Rep. Ray 4



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

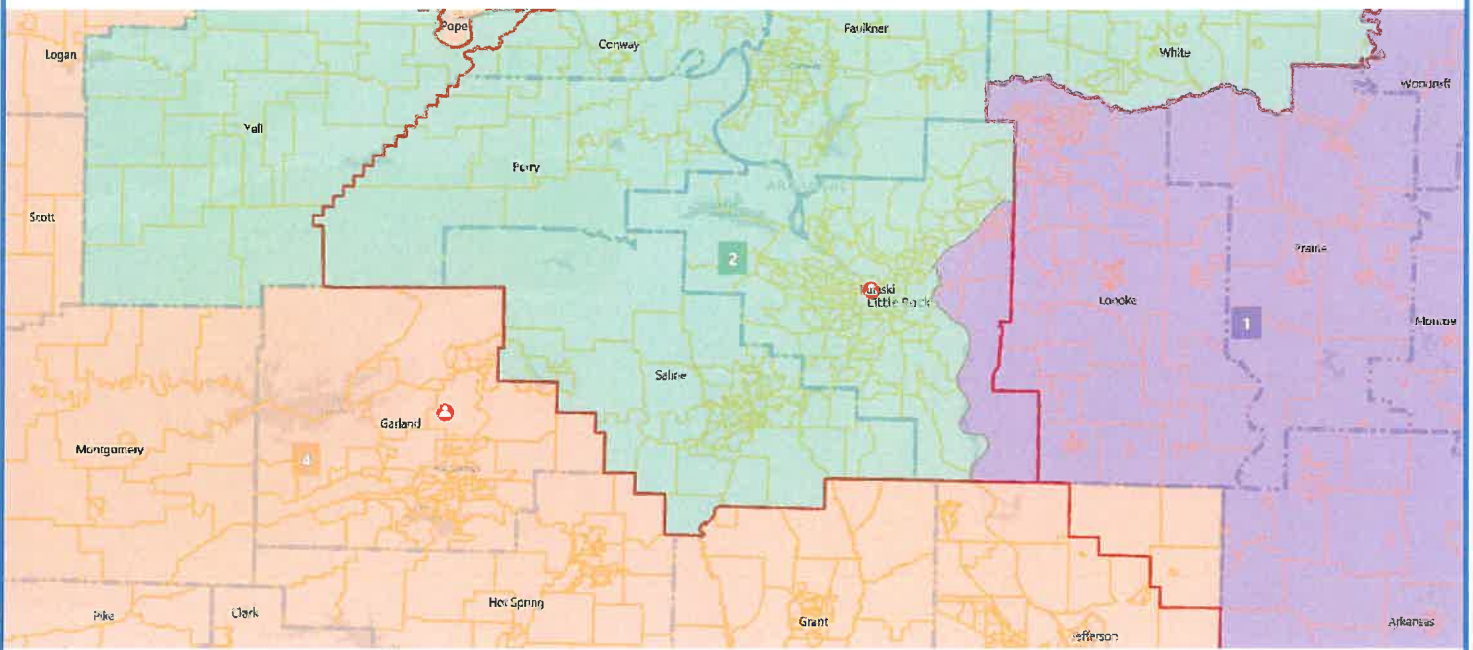
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BLR-CMA-00282

Congressional Plan

HB 1964-Rep. Ray 5

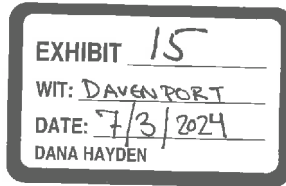


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BLR-CMA-00283



Congressional Plan

SB 725- Sen. Davis 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:08:04 PM Last Edit: 9/23/2021 3:05:58 PM



BLR-CMA-00291

Congressional Plan

SB 725- Sen. Davis 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:09:43 PM Last Edit: 9/23/2021 3:05:58 PM



BLR-CMA-00292

AutoBound Edge MAP

SB 725- Sen. Davis 3

Plan Type and Name: Congressional:Rep. Dotson

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:08:56 PM Plan Last Edited on: 9/23/2021 3:05:58 PM

Page: 1



BLR-CMA-00293

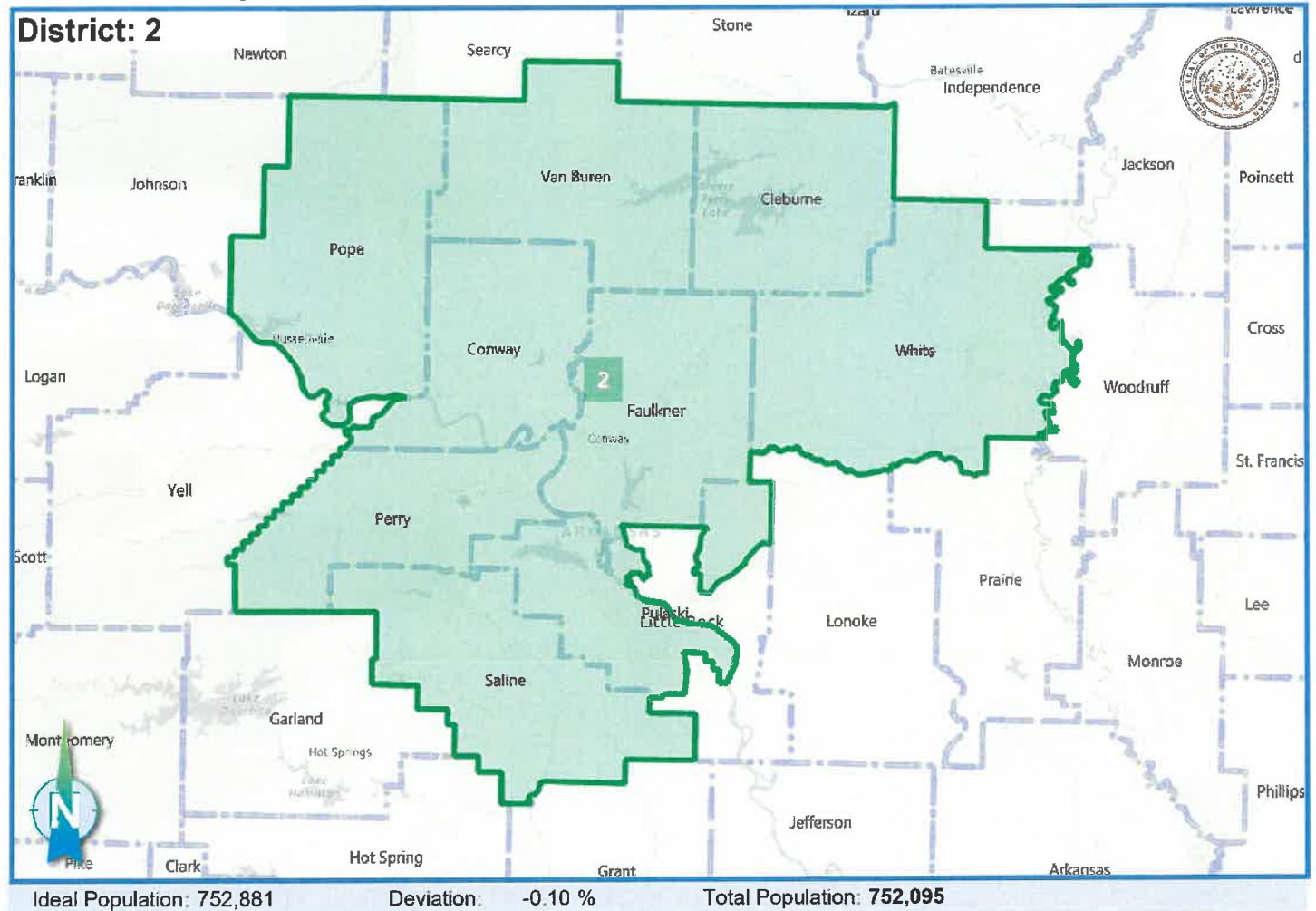
Plan Type and Name: Congressional:Rep. Dotson

BLR-CMA-00294

AutoBound Edge MAP

SB 725- Sen. Davis 3

Plan Type and Name: Congressional:Rep. Dotson



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:08:56 PM Plan Last Edited on: 9/23/2021 3:05:58 PM

Page: 3



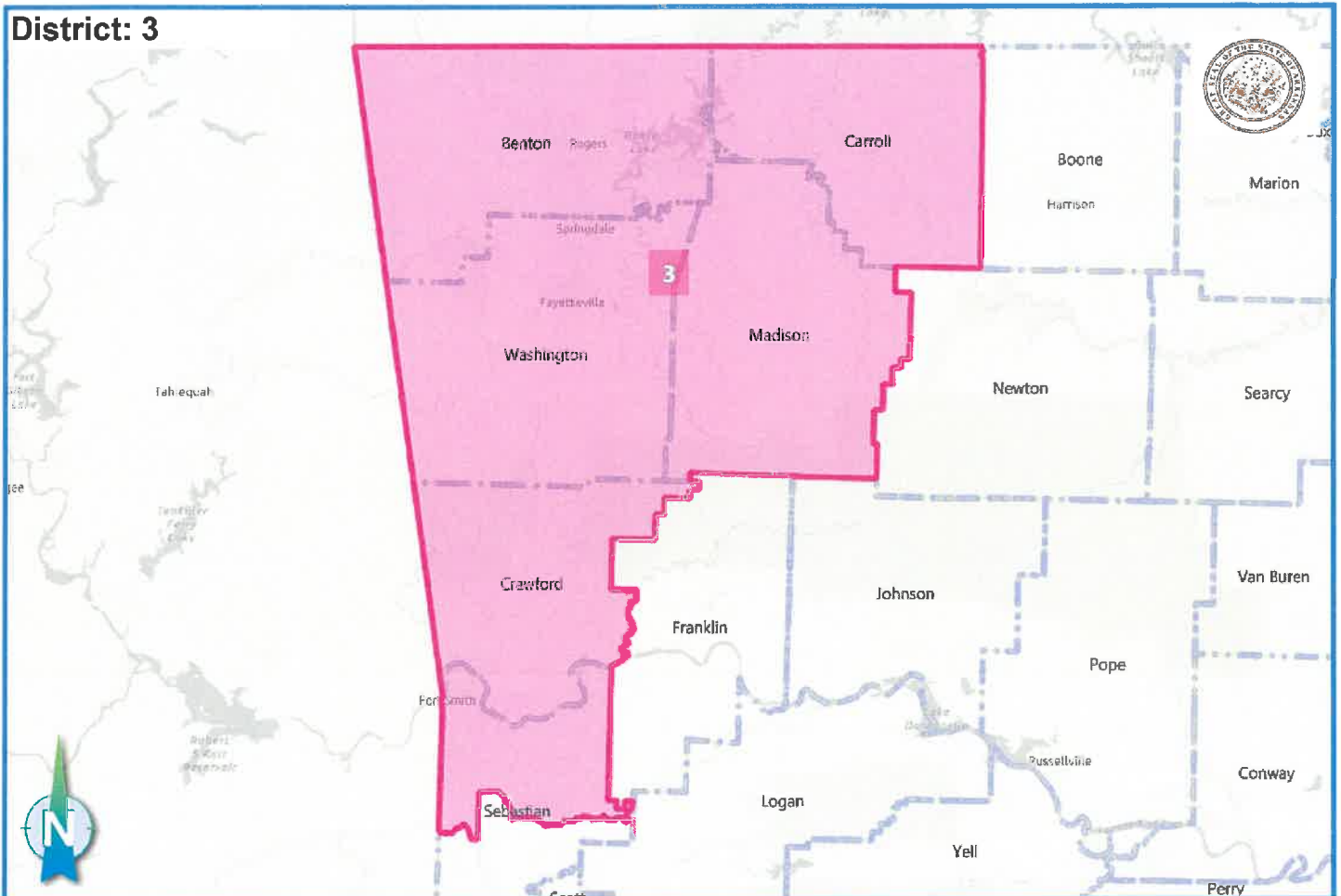
BLR-CMA-00295

AutoBound Edge MAP

SB 725- Sen. Davis 3

Plan Type and Name: Congressional:Rep. Dotson

District: 3



Ideal Population: 752,881

Deviation: 0.00 %

Total Population: 752,857

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:08:56 PM Plan Last Edited on: 9/23/2021 3:05:58 PM

Page: 4



BLR-CMA-00296

AutoBound Edge MAP

SB 725- Sen. Davis 3

Plan Type and Name: Congressional:Rep. Dotson



Ideal Population: 752,881

Deviation: 0.04 %

Total Population: 753,180

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:08:56 PM Plan Last Edited on: 9/23/2021 3:05:58 PM

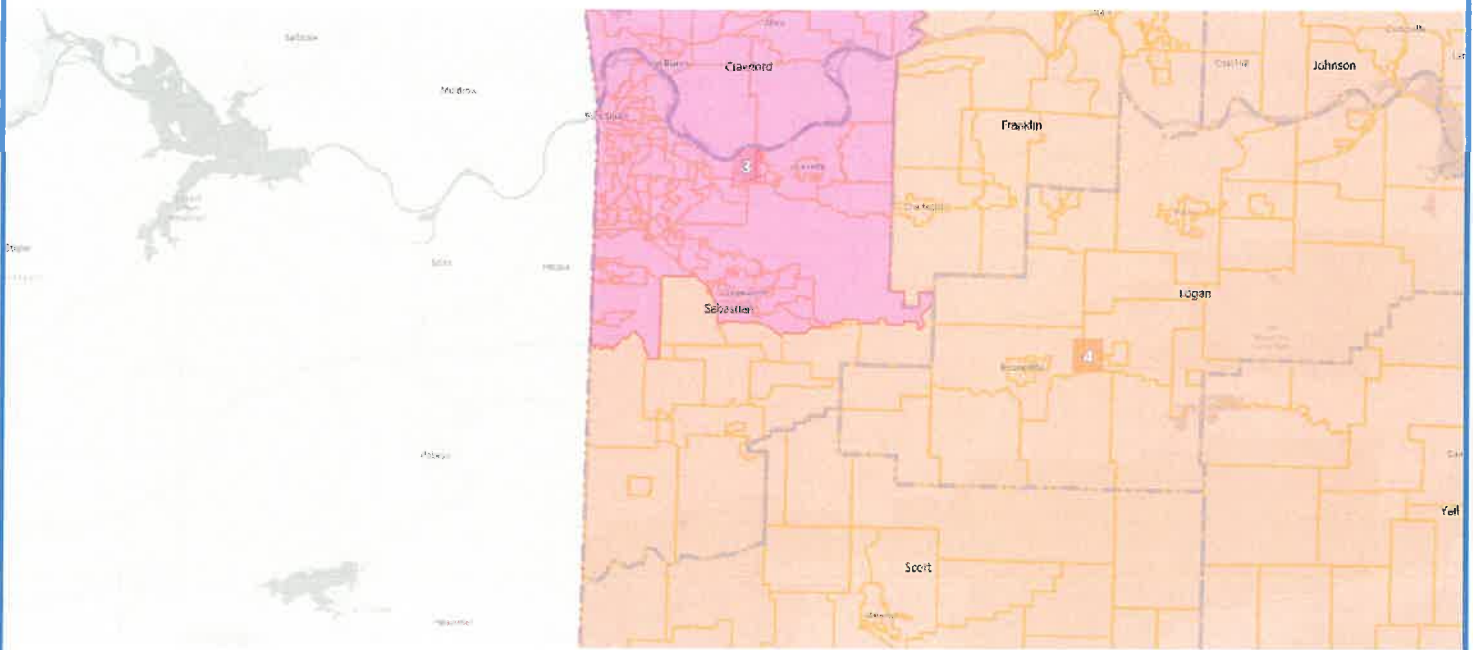
Page: 5



BLR-CMA-00297

Congressional Plan

SB 725- Sen. Davis 4



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

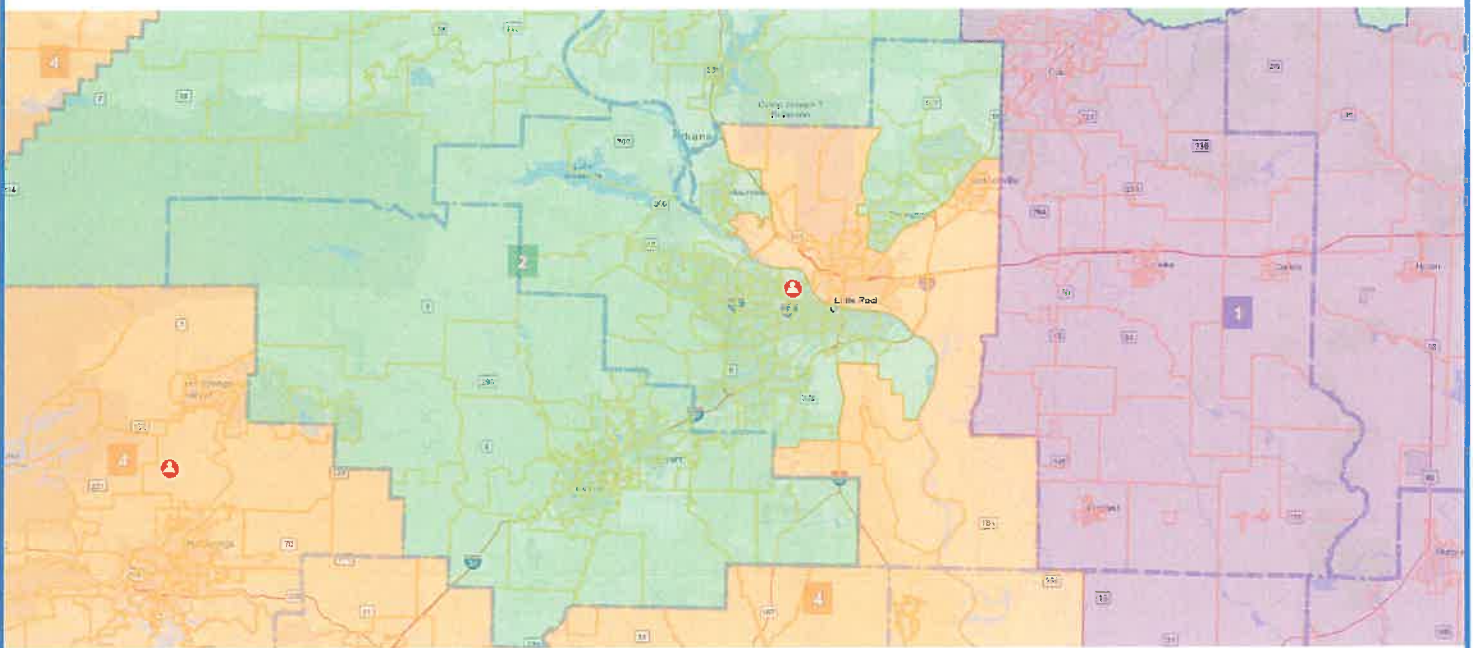
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BLR-CMA-00298

Congressional Plan

SB 725- Sen. Davis 5

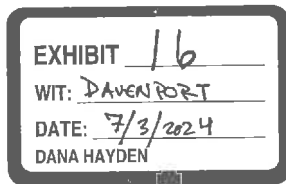


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Map Date: 9/23/2021 2:54:57 PM Last Edit: 9/23/2021 11:39:09 AM

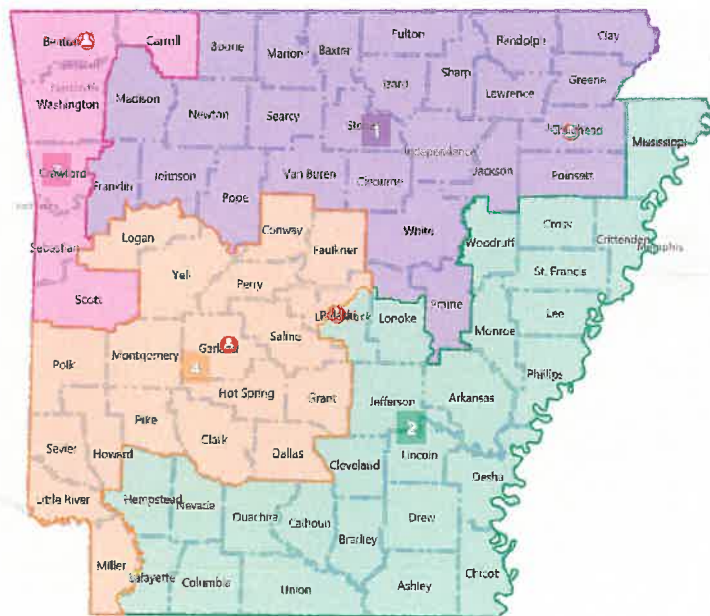


BLR-CMA-00299



Congressional Plan

HB 1965- Rep. Flowers 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 9/24/2021 11:52:59 AM Last Edit: 9/24/2021 11:51:40 AM



BLR-CMA-00316

Congressional Plan

HB 1965- Rep. Flowers 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 9/24/2021 11:51:58 AM Last Edit: 9/24/2021 11:51:40 AM



BLR-CMA-00317

AutoBound Edge MAPHB 1965- Rep. Flowers 3

Plan Type and Name: Congressional:CD - Rep

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/24/2021 12:25:55 PM Plan Last Edited on: 9/24/2021 12:25:24 PM

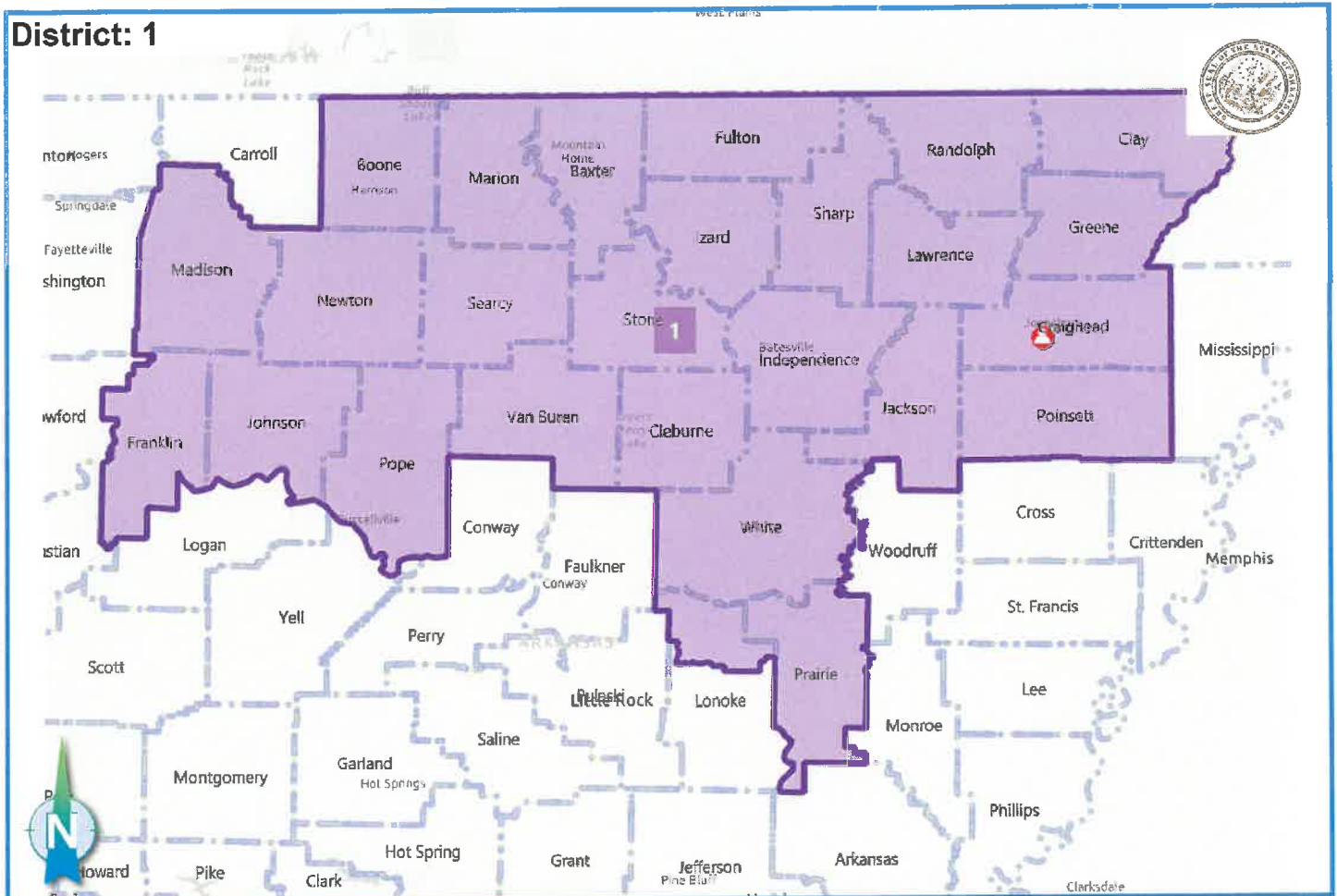
Page: 1



BLR-CMA-00318

AutoBound Edge MAP HB 1965- Rep. Flowers 3

Plan Type and Name: Congressional:CD - Rep

District: 1

Ideal Population: 752,881

Deviation: 0.30 %

Total Population: 755,113

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/24/2021 12:25:55 PM Plan Last Edited on: 9/24/2021 12:25:24 PM

Page: 2

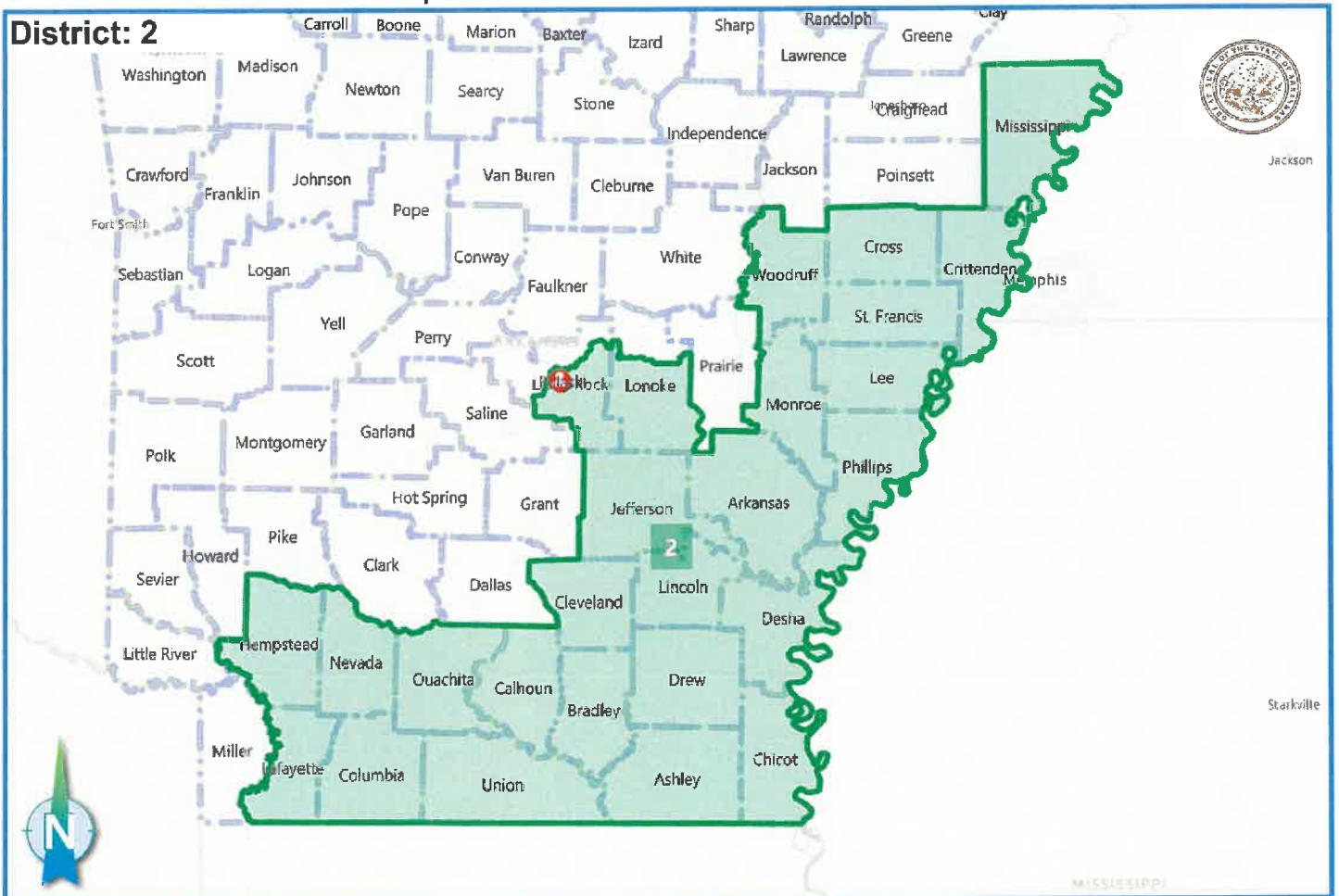


BLR-CMA-00319

AutoBound Edge MAP

HB 1965- Rep. Flowers 3

Plan Type and Name: Congressional:CD - Rep

District: 2

Ideal Population: 752,881

Deviation: -0.50 %

Total Population: 749,108

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/24/2021 12:25:56 PM Plan Last Edited on: 9/24/2021 12:25:24 PM

Page: 3



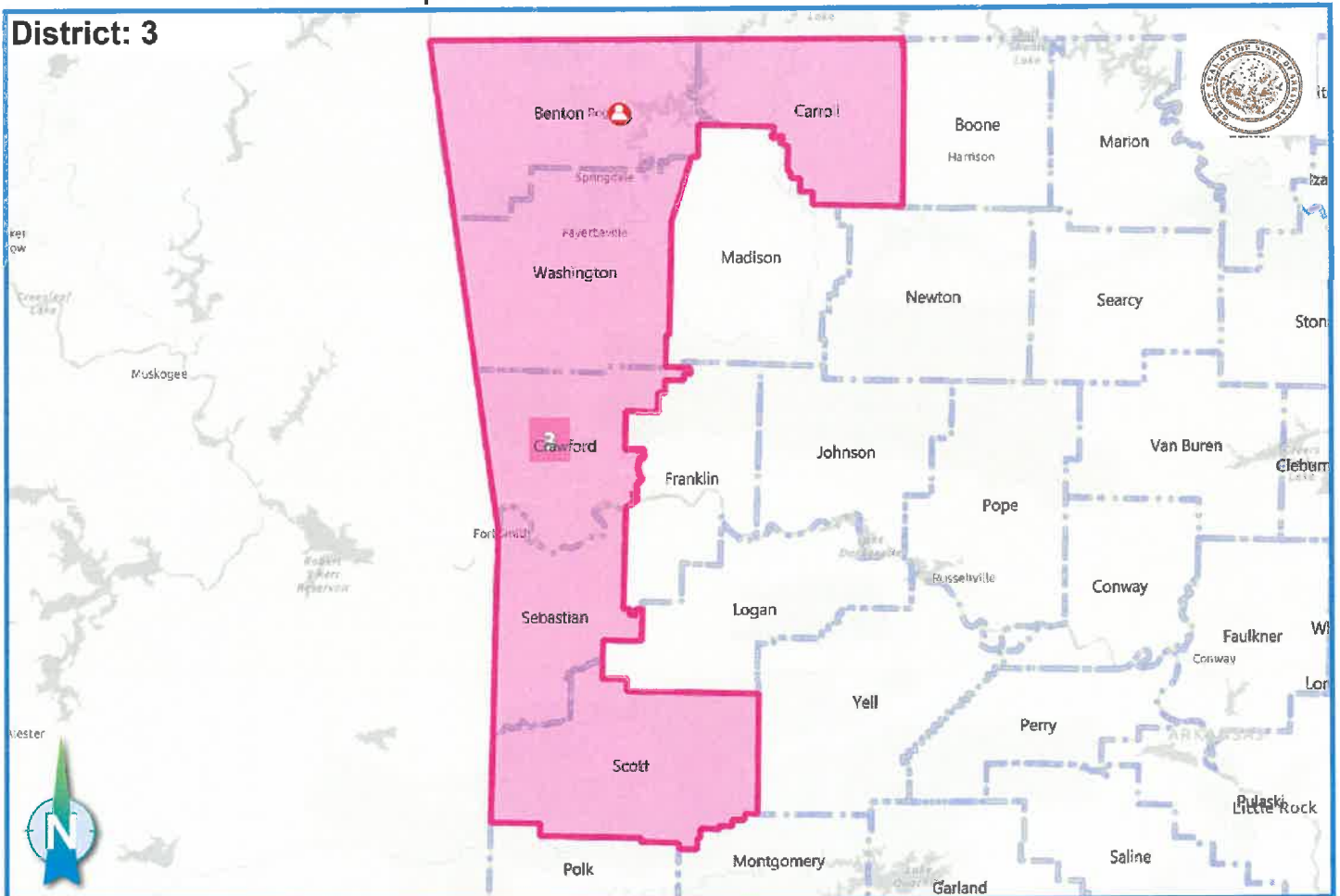
BLR-CMA-00320

AutoBound Edge MAP

HB 1965- Rep. Flowers 3

Plan Type and Name: Congressional:CD - Rep

District: 3



Ideal Population: 752,881

Deviation: 0.45 %

Total Population: 756,232

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/24/2021 12:25:56 PM Plan Last Edited on: 9/24/2021 12:25:24 PM

Page: 4



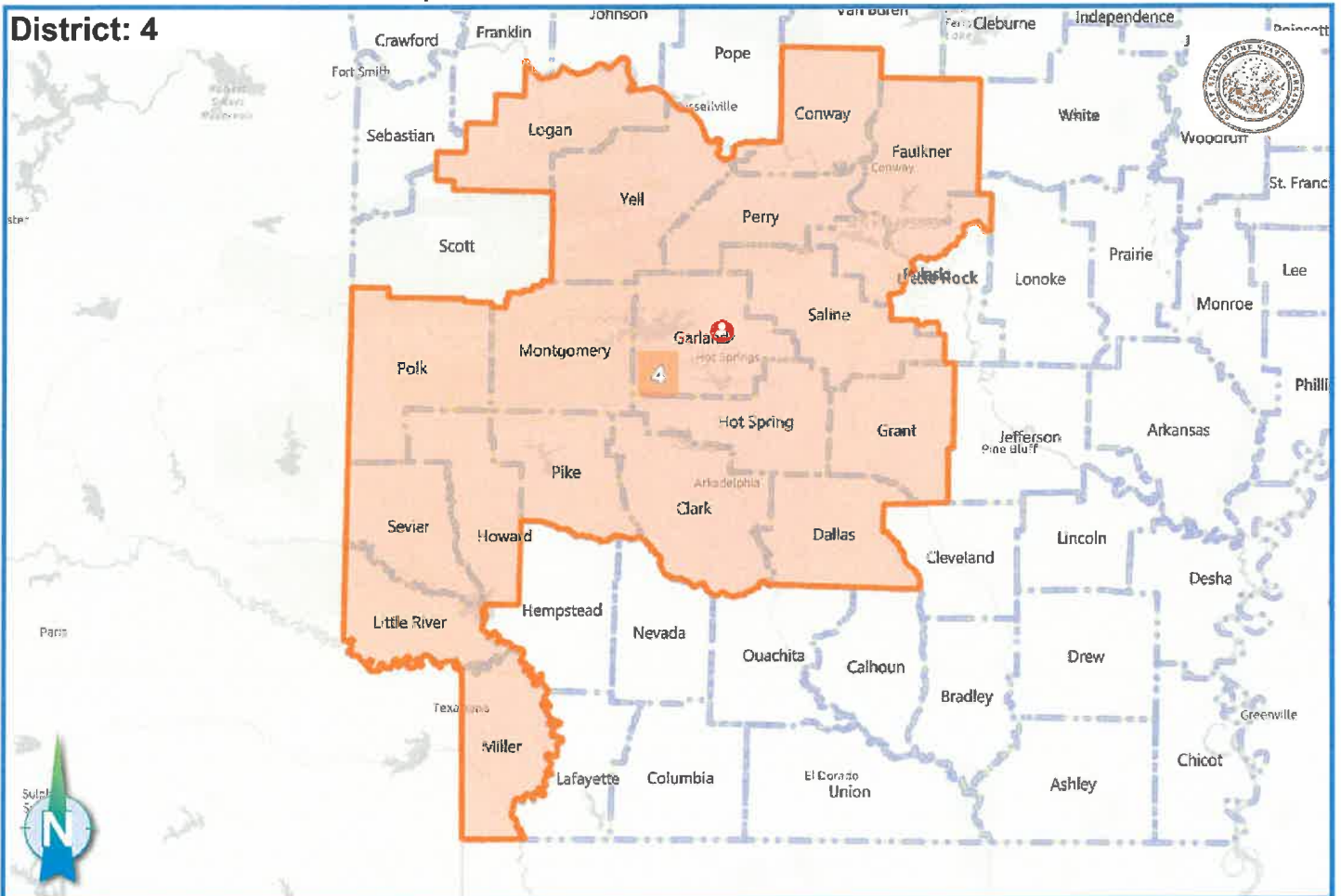
BLR-CMA-00321

AutoBound Edge MAP

HB 1965- Rep. Flowers 3

Plan Type and Name: Congressional:CD - Rep

District: 4



Ideal Population: 752,881

Deviation: -0.24 %

Total Population: 751,071

Based on: 2020 Census Geography, 2010 PL94-171

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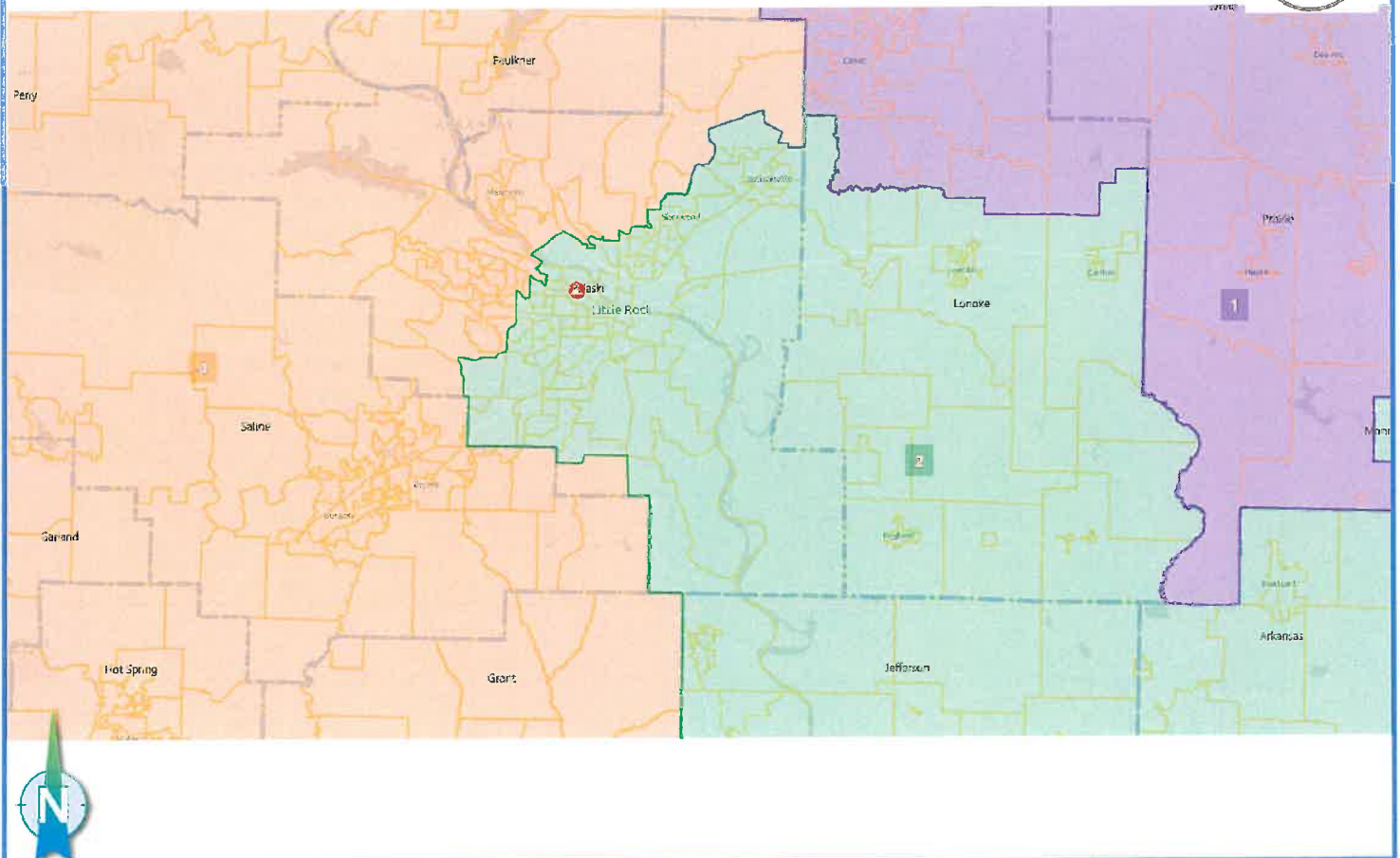
Page: 5



BLR-CMA-00322

Congressional Plan

HB 1965- Rep. Flowers 4

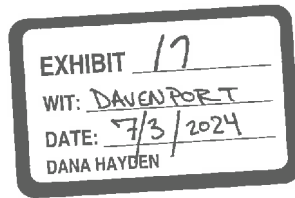


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Map Date: 9/24/2021 3:37:55 PM Last Edit: 9/24/2021 12:02:50 PM



BLR-CMA-00323



Congressional Plan
SB 726- Sen. Davis 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:43:25 PM Last Edit: 9/20/2021 12:39:18 PM



BLR-CMA-00425

Congressional Plan

SB 726- Davis 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:44:44 PM Last Edit: 9/20/2021 12:39:18 PM



BLR-CMA-00426

AutoBound Edge MAP SB 726- Sen. Davis 3

Plan Type and Name: Congressional:Rep. Dotson

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:42:57 PM Plan Last Edited on: 9/20/2021 12:39:18 PM Page: 1

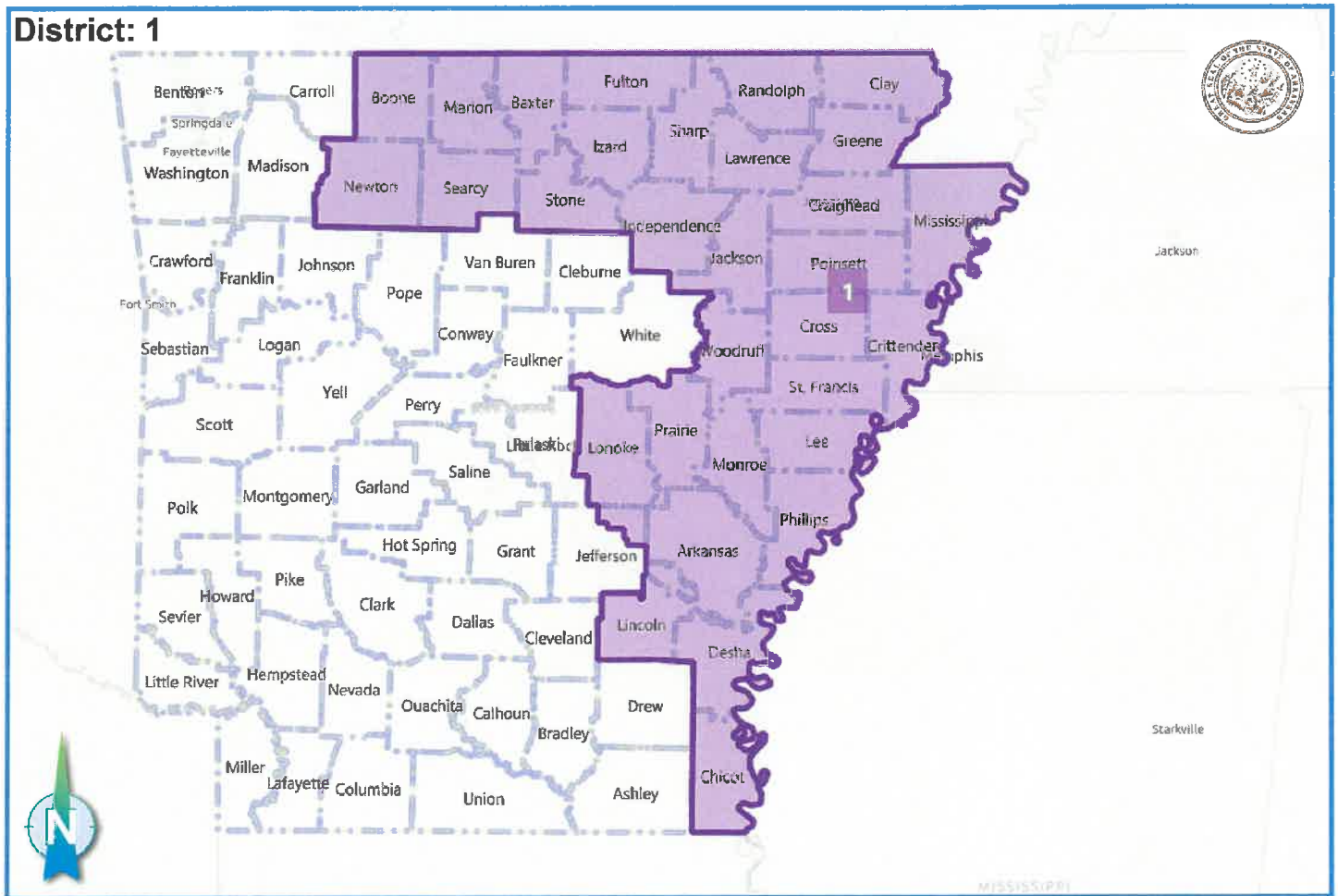


BLR-CMA-00427

AutoBound Edge MAP

SB 726- Sen. Davis 3

Plan Type and Name: Congressional:Rep. Dotson

District: 1

Ideal Population: 752,881

Deviation: 0.10 %

Total Population: 753,649

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:42:57 PM Plan Last Edited on: 9/20/2021 12:39:18 PM

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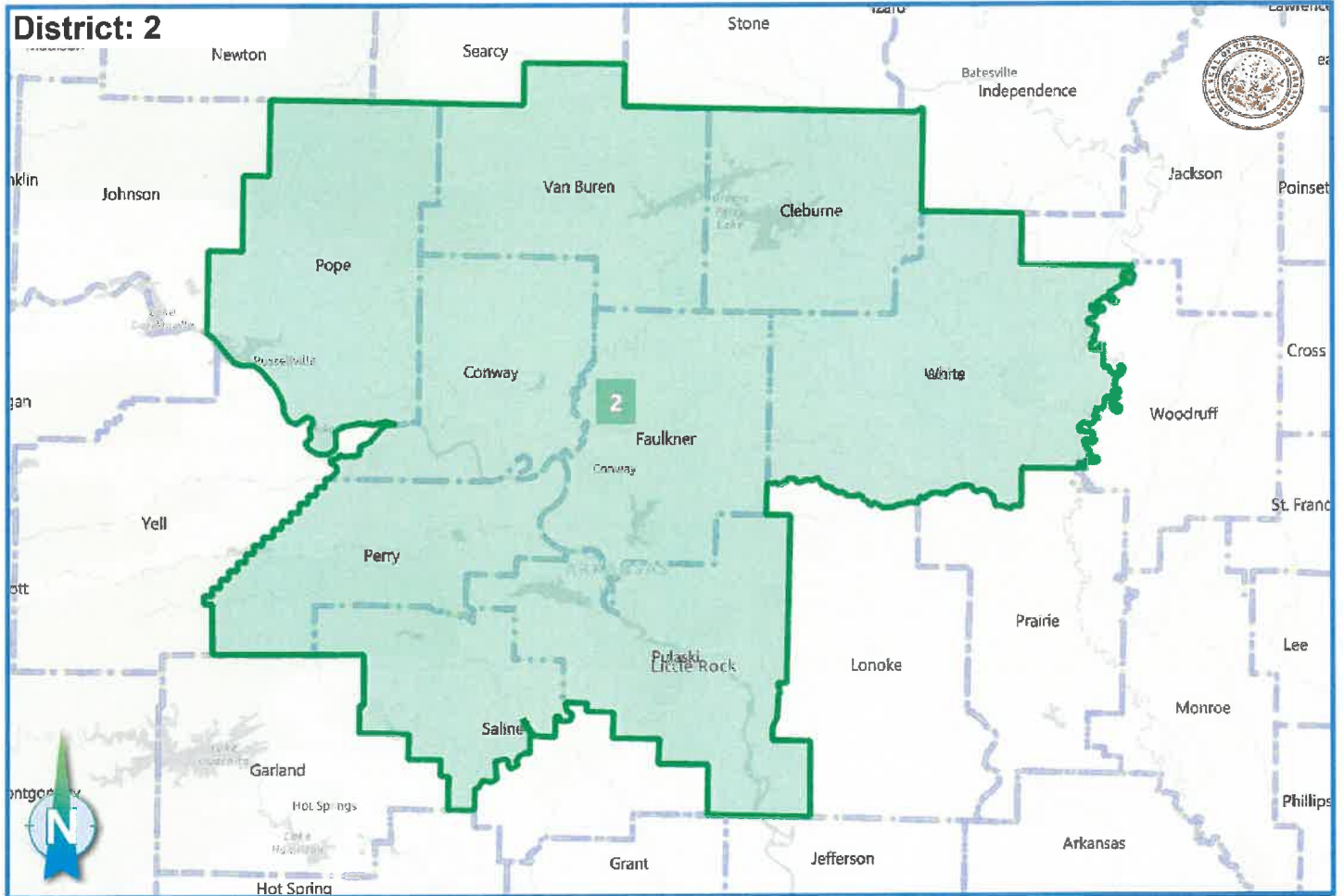


BLR-CMA-00428

AutoBound Edge MAP

SB 726- Sen. Davis 3

Plan Type and Name: Congressional:Rep. Dotson



Ideal Population: 752,881

Deviation: -0.10 %

Total Population: 752,144

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/20/2021 3:42:57 PM Plan Last Edited on: 9/20/2021 12:39:18 PM

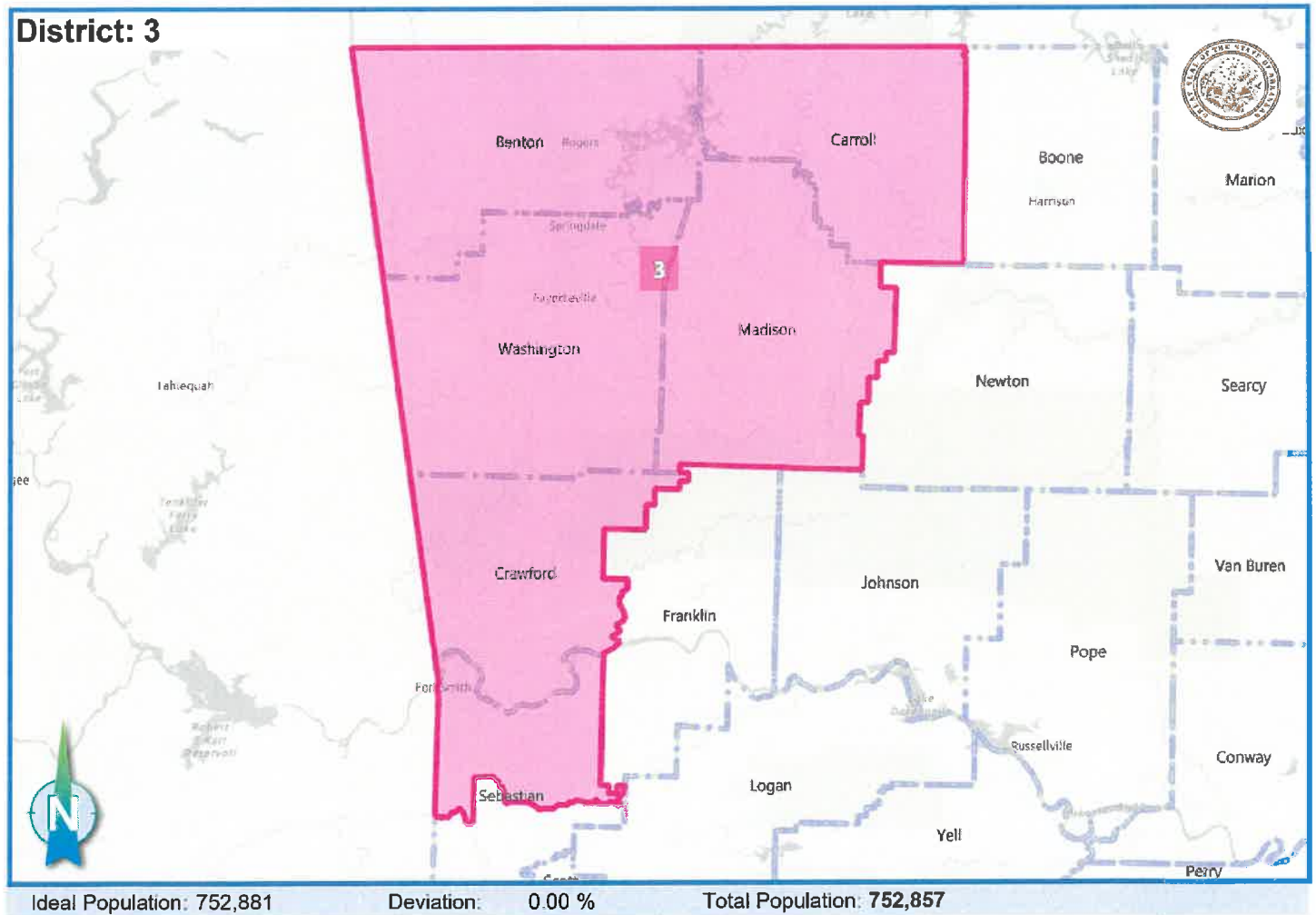
Page: 3



BLR-CMA-00429

AutoBound Edge MAP SB 726- Sen. Davis 3

Plan Type and Name: Congressional:Rep. Dotson



Based on: 2020 Census Geography, 2010 PL94-171

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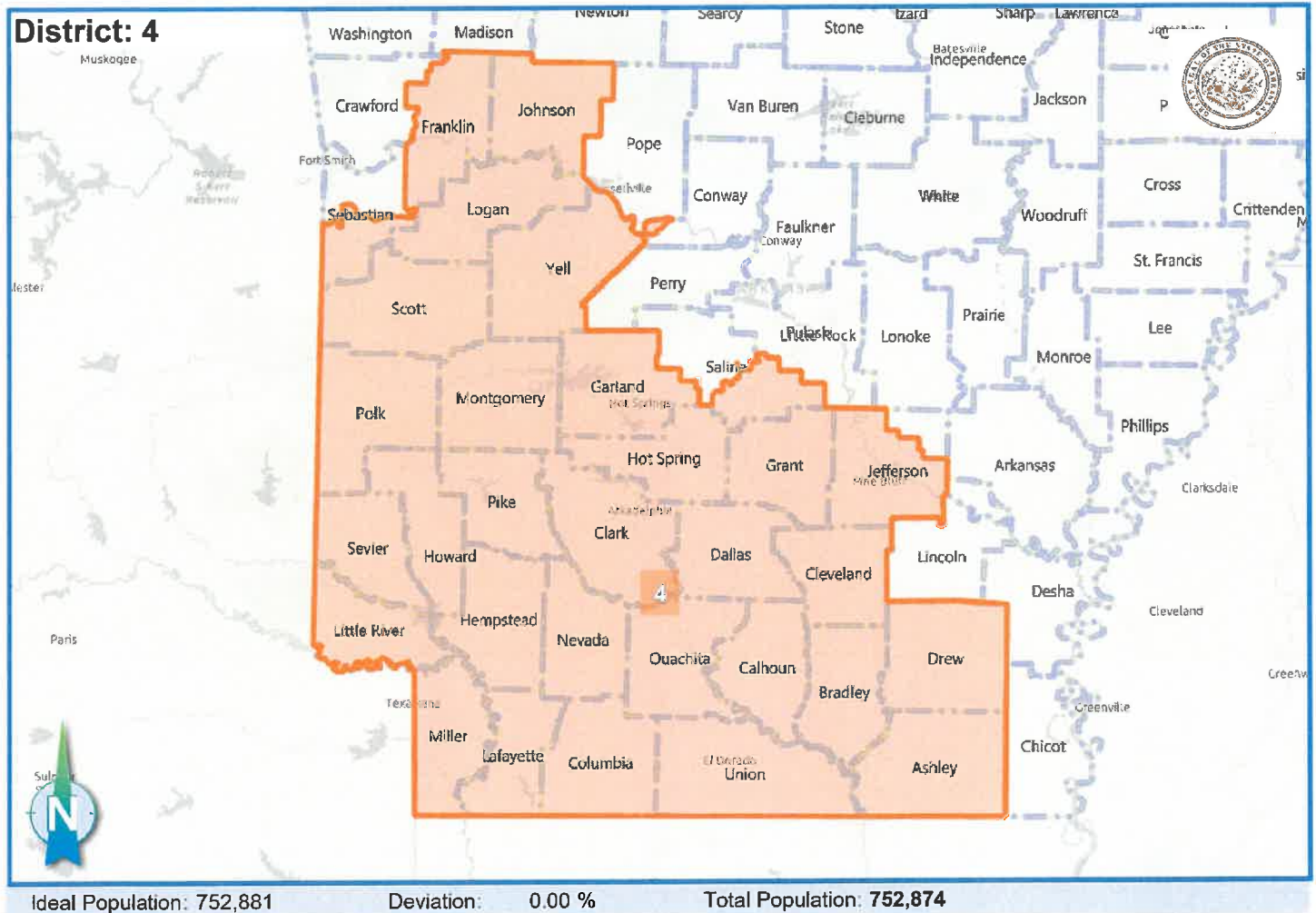
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BLR-CMA-00430

AutoBound Edge MAP SB 726- Sen. Davis 3

Plan Type and Name: Congressional:Rep. Dotson

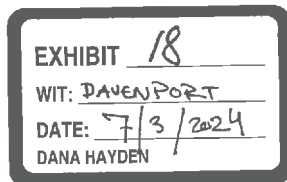


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BLR-CMA-00431



Congressional Plan

SB 727 Sen. Tucker 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 12:42:35 PM Last Edit: 9/23/2021 12:39:55 PM



BLR-CMA-00328

Congressional Plan

SB 727- Sen.Tucker 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 12:45:19 PM Last Edit: 9/23/2021 12:39:55 PM



BLR-CMA-00329

AutoBound Edge MAP

SB 727- Sen. Tucker 3
Table of Contents

Plan Type and Name: Congressional:Sen. Tucker

District: 1 2

District: 2 3

District: 3 4

District: 4 5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 12:44:43 PM Plan Last Edited on: 9/23/2021 12:39:55 PM Page: 1



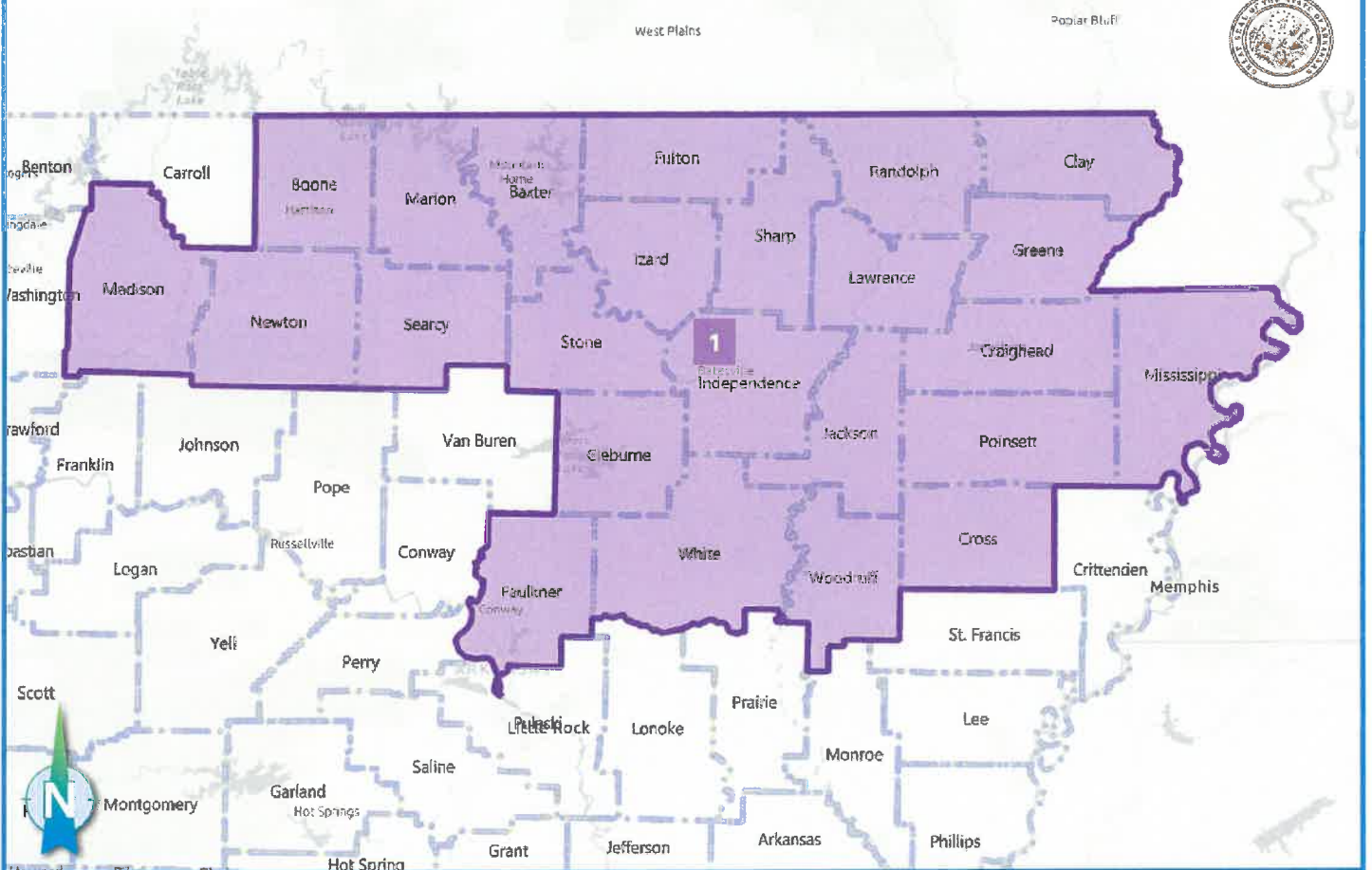
BLR-CMA-00330

AutoBound Edge MAP

SB 727- Sen. Tucker 3

Plan Type and Name: Congressional: Sen. Tucker

District: 1



Ideal Population: 752,881

Deviation: 0.34 %

Total Population: 755,464

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 12:44:43 PM Plan Last Edited on: 9/23/2021 12:39:55 PM

Page: 2

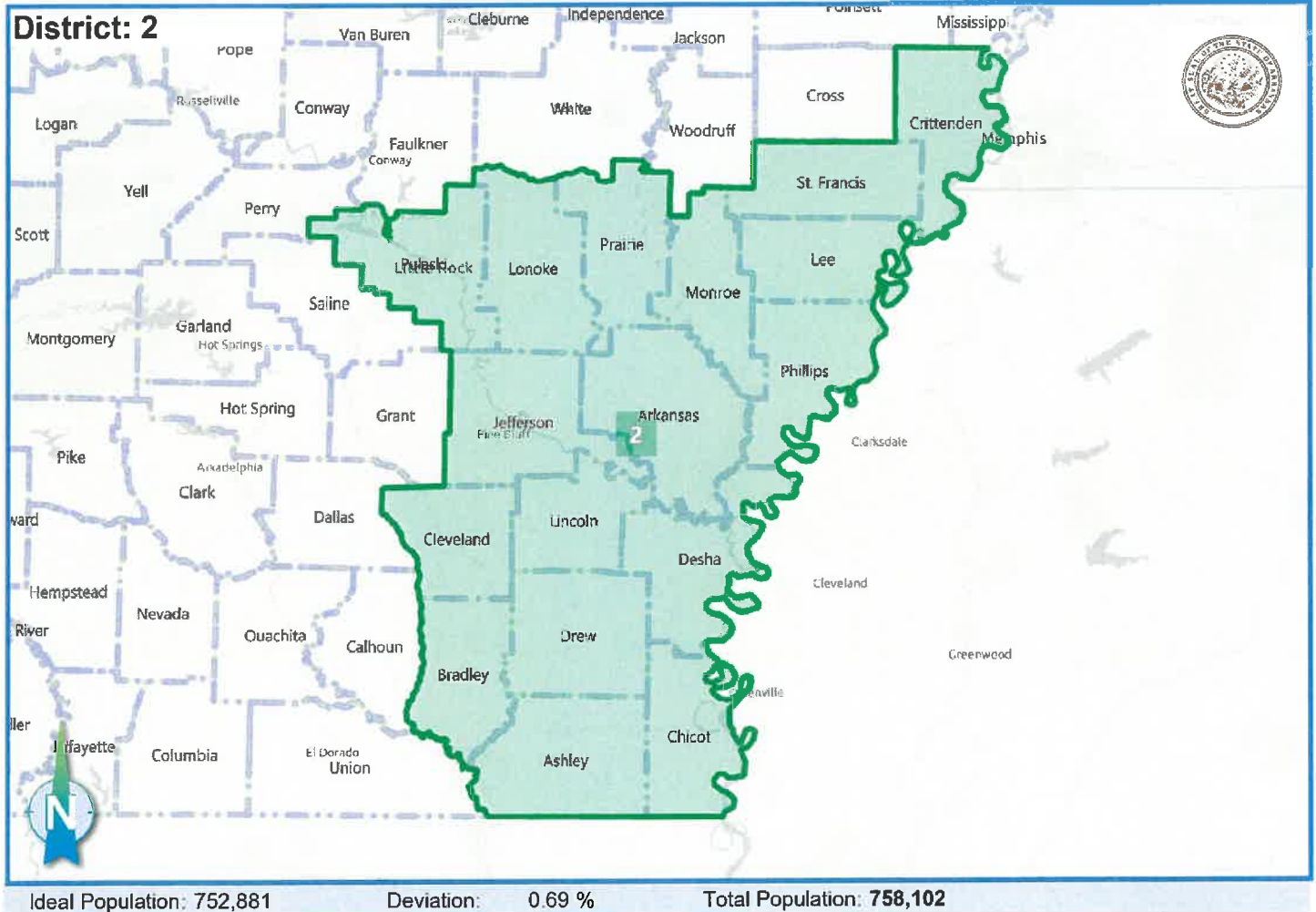


BLR-CMA-00331

AutoBound Edge MAP

SB 727- Sen. Tucker 3

Plan Type and Name: Congressional:Sen. Tucker

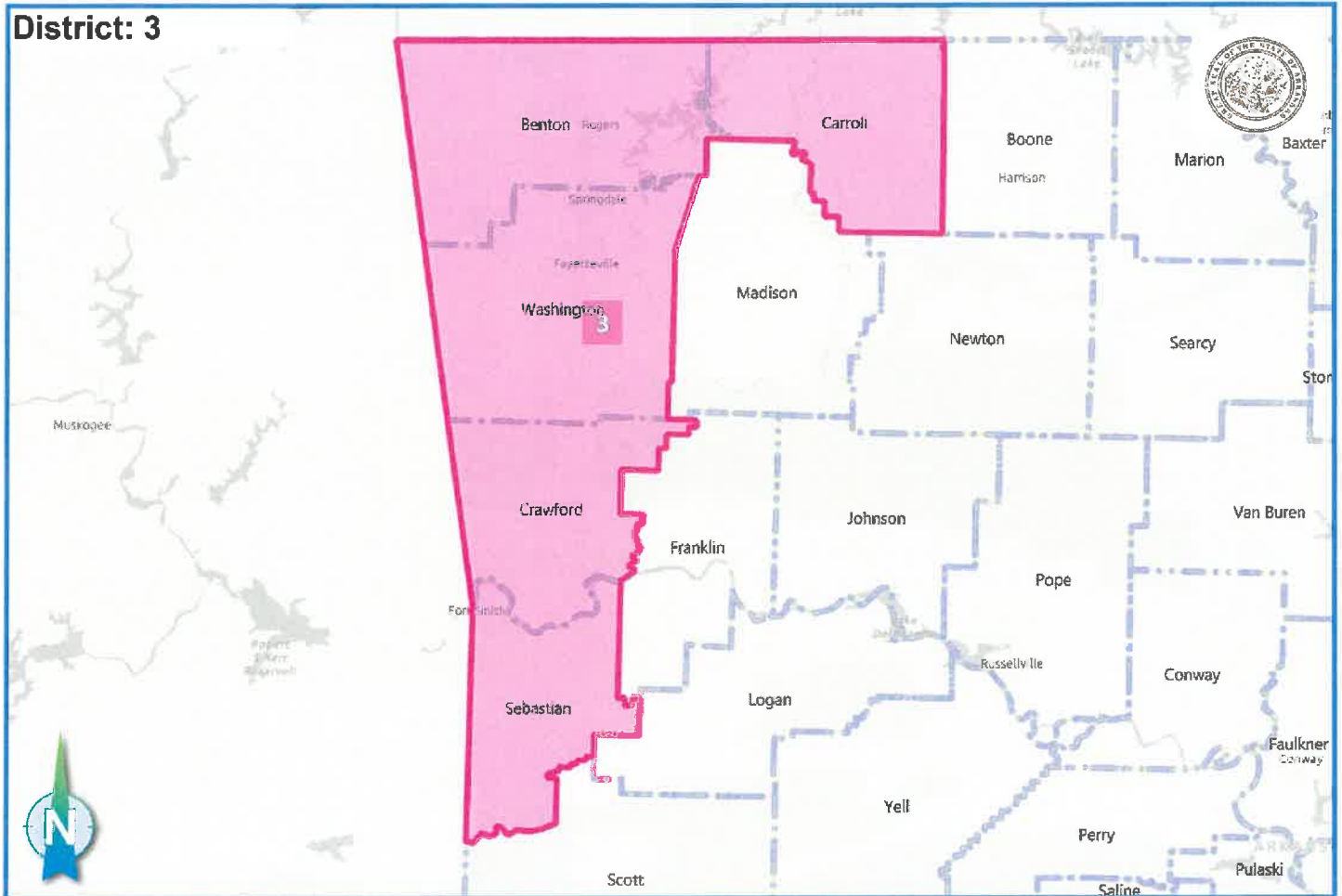


AutoBound Edge MAP

SB 727- Sen. Tucker 3

Plan Type and Name: Congressional:Sen. Tucker

District: 3



Ideal Population: 752,881

Deviation: -0.86 %

Total Population: 746,396

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 12:44:43 PM Plan Last Edited on: 9/23/2021 12:39:55 PM

Page: 4

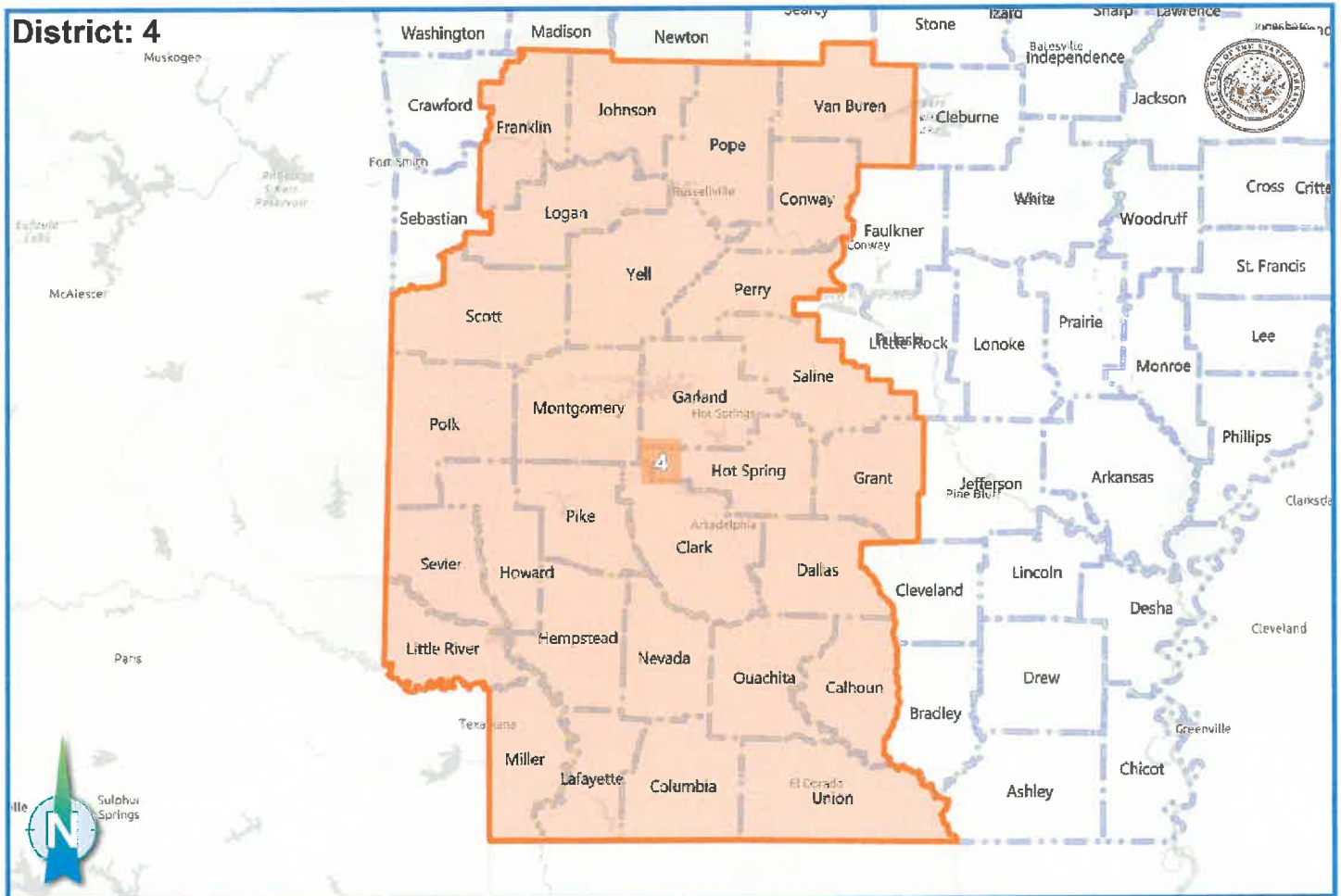


BLR-CMA-00333

AutoBound Edge MAP

SB 727- Sen. Tucker 3

Plan Type and Name: Congressional:Sen. Tucker

District: 4

Ideal Population: 752,881

Deviation: -0.18 %

Total Population: 751,562

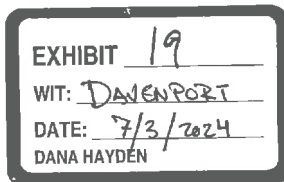
Based on: 2020 Census Geography, 2010 PL94-171

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BLR-CMA-00334



Congressional Plan

SB 728- Sen. Elliott 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 12:52:05 PM Last Edit: 9/23/2021 12:12:09 PM



BLR-CMA-00335

Congressional Plan

SB 728- Sen. Elliott 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 12:54:56 PM Last Edit: 9/23/2021 12:12:09 PM



BLR-CMA-00336

AutoBound Edge MAP SB 728- Sen. Elliott 3

Plan Type and Name: Congressional:Sen. Elliot

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 12:53:55 PM Plan Last Edited on: 9/23/2021 12:12:09 PM

Page: 1



BLR-CMA-00337

AutoBound Edge MAP SB 728- Sen. Elliott 3

Plan Type and Name: Congressional:Sen. Elliott

District: 1



Ideal Population: 752,881

Deviation: 0.24 %

Total Population: 754,700

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 12:53:55 PM Plan Last Edited on: 9/23/2021 12:12:09 PM

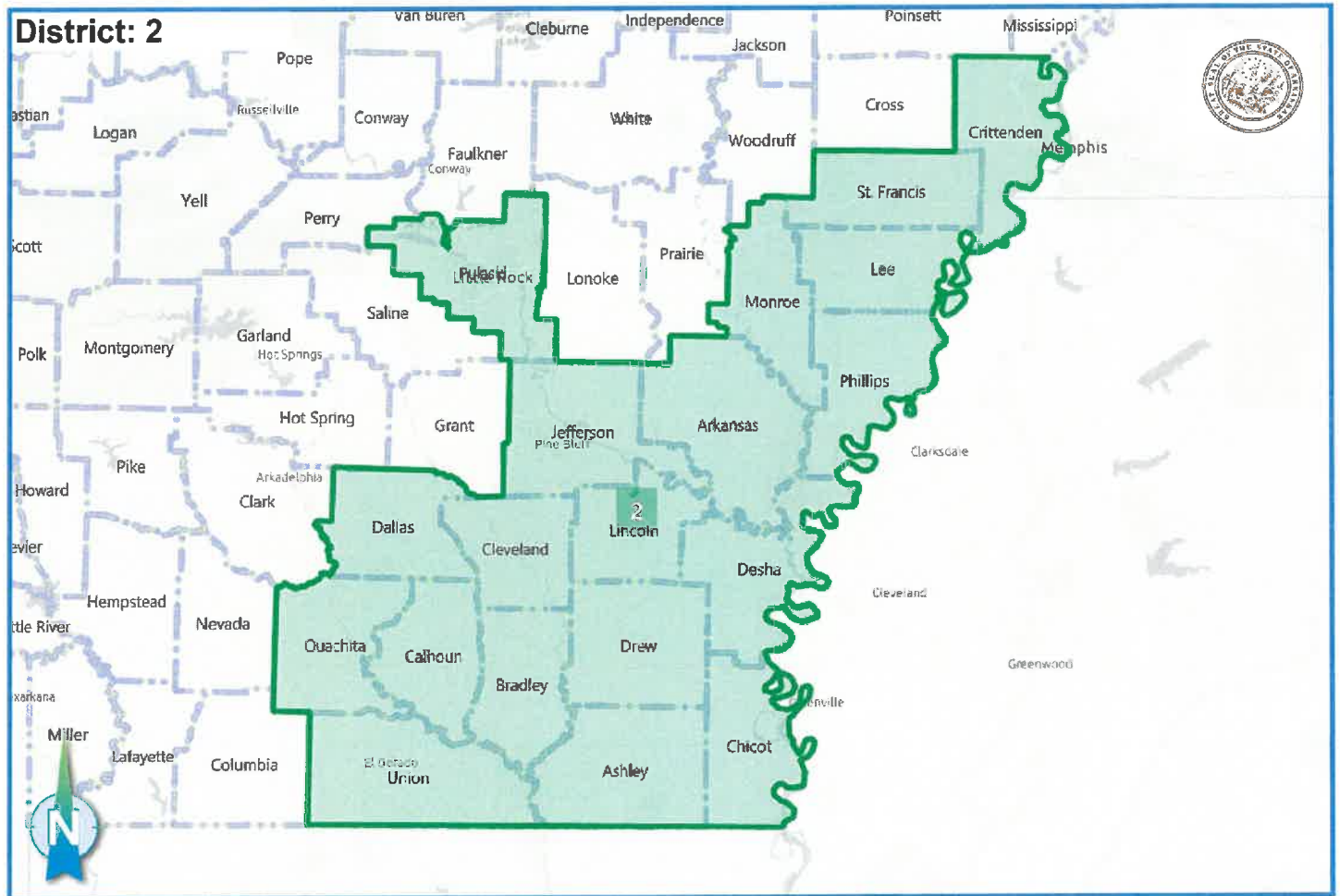
Page: 2



BLR-CMA-00338

AutoBound Edge MAP SB 728- Sen. Elliott 3

Plan Type and Name: Congressional:Sen. Elliott



Ideal Population: 752,881

Deviation: -0.55 %

Total Population: 748,730

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 12:53:55 PM Plan Last Edited on: 9/23/2021 12:12:09 PM

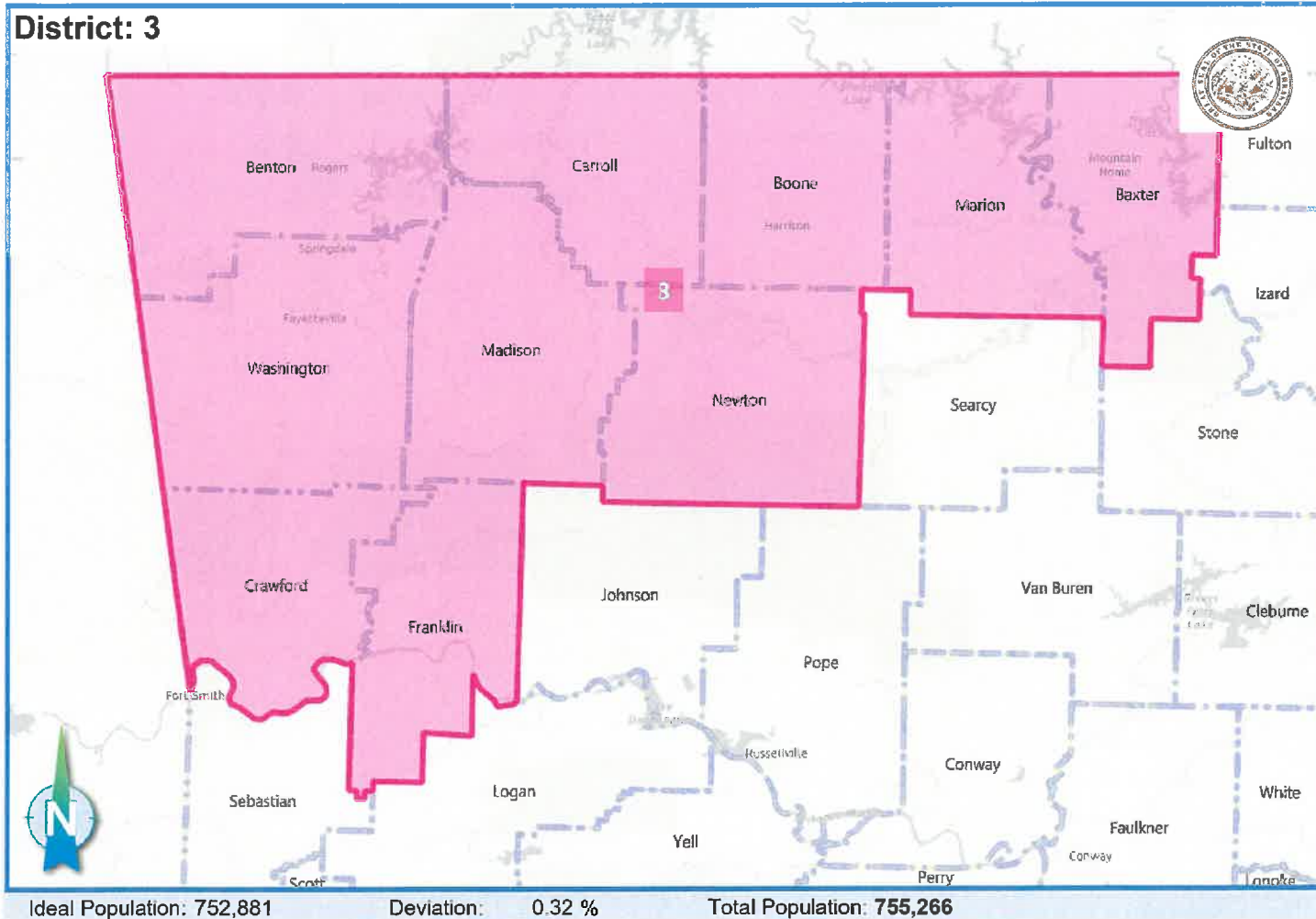
Page: 3



BLR-CMA-00339

AutoBound Edge MAP SB 728- Sen. Elliott 3

Plan Type and Name: Congressional:Sen. Elliott



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 12:53:55 PM Plan Last Edited on: 9/23/2021 12:12:09 PM

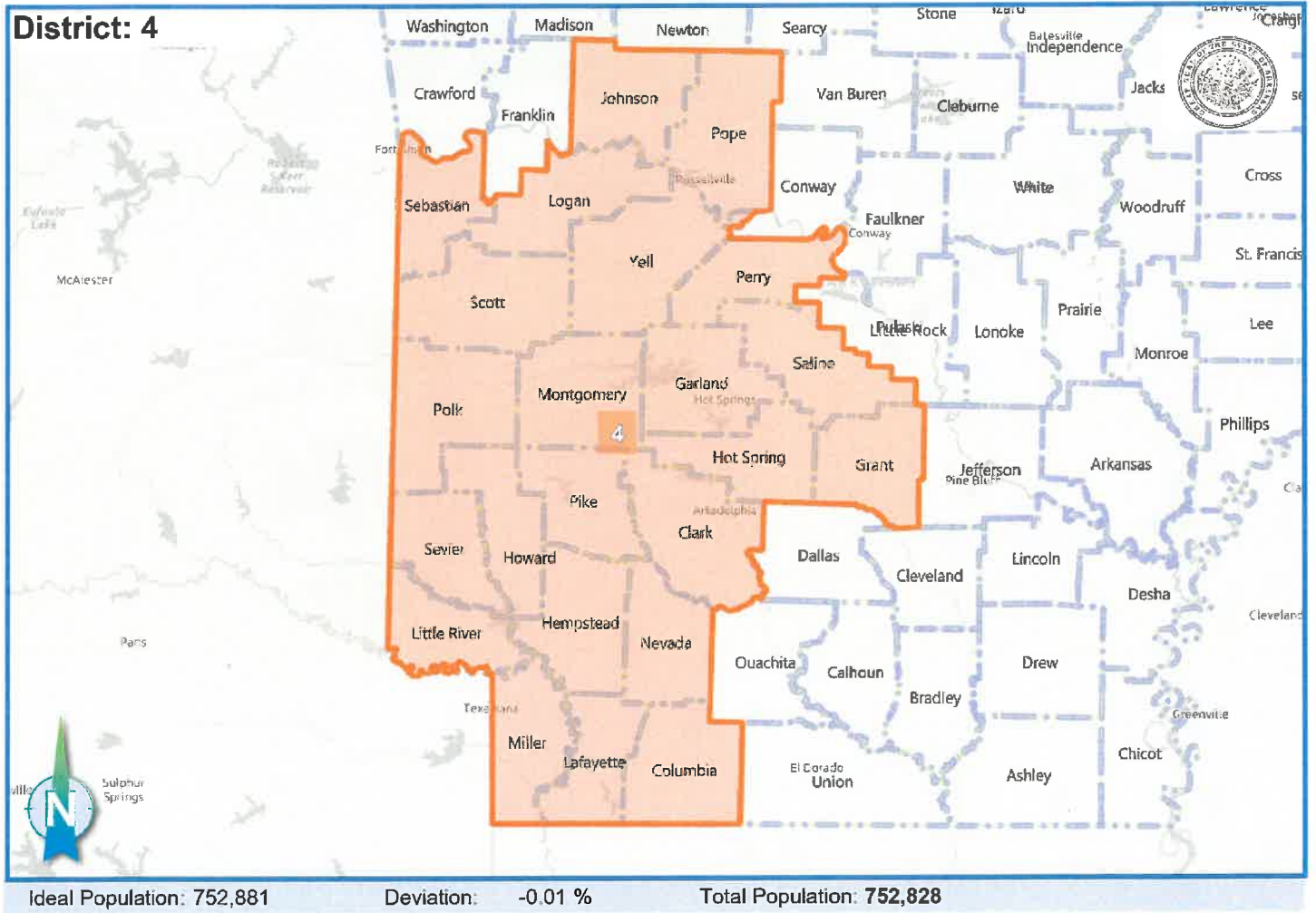
Page: 4



BLR-CMA-00340

SB 728- Sen. Elliott 3

Plan Type and Name: Congressional:Sen. Elliot



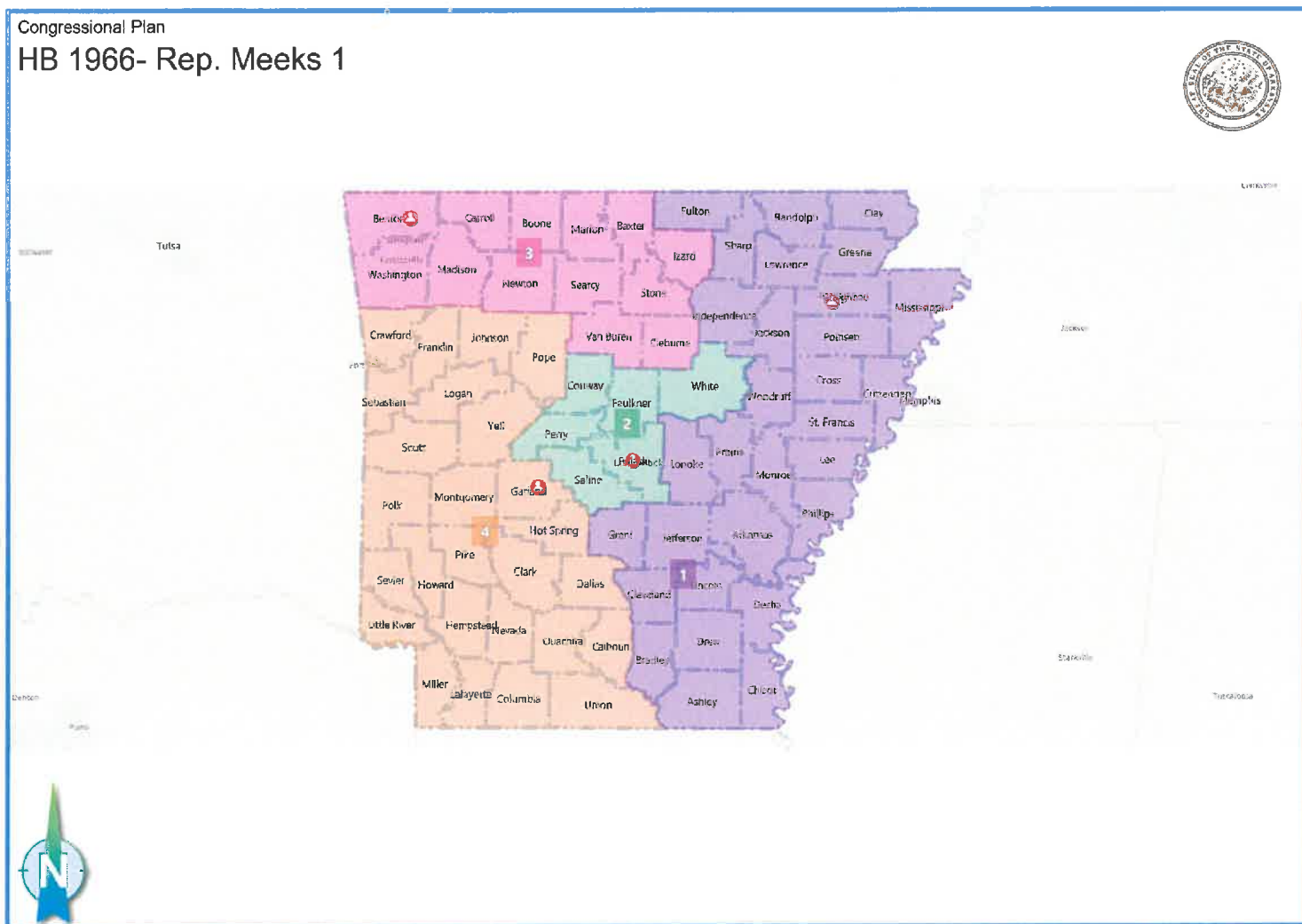
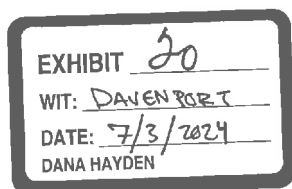
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BLR-CMA-00341

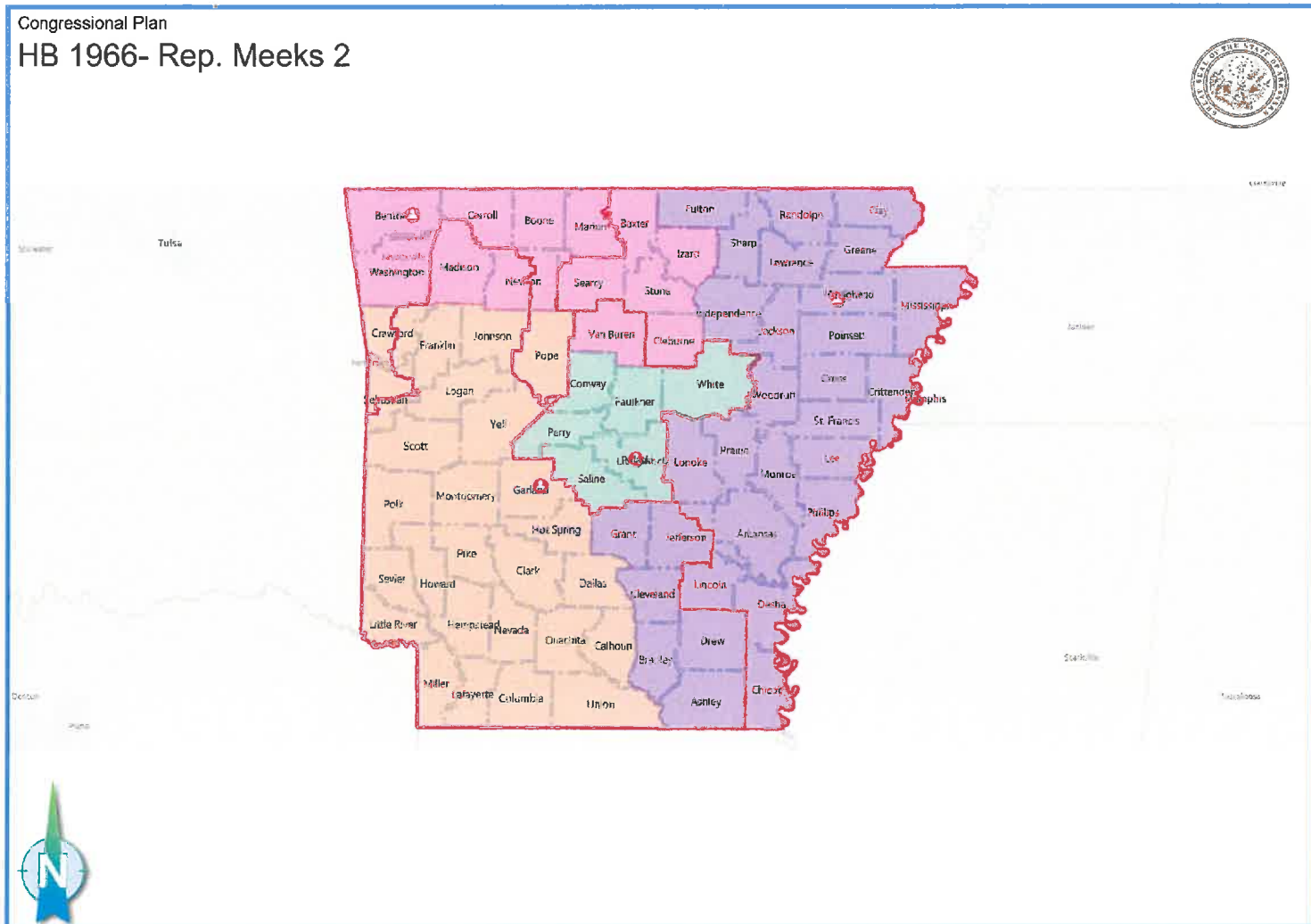


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Map Date: 9/24/2021 12:08:35 PM Last Edit: 9/23/2021 11:52:03 AM



BLR-CMA-00348



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/24/2021 12:07:19 PM Last Edit: 9/23/2021 11:52:03 AM



BLR-CMA-00349

AutoBound Edge MAP HB 1966- Rep. Meeks 3

Plan Type and Name: Congressional:Rep. Meeks -

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/24/2021 12:12:51 PM Plan Last Edited on: 9/24/2021 12:11:03 PM

Page: 1

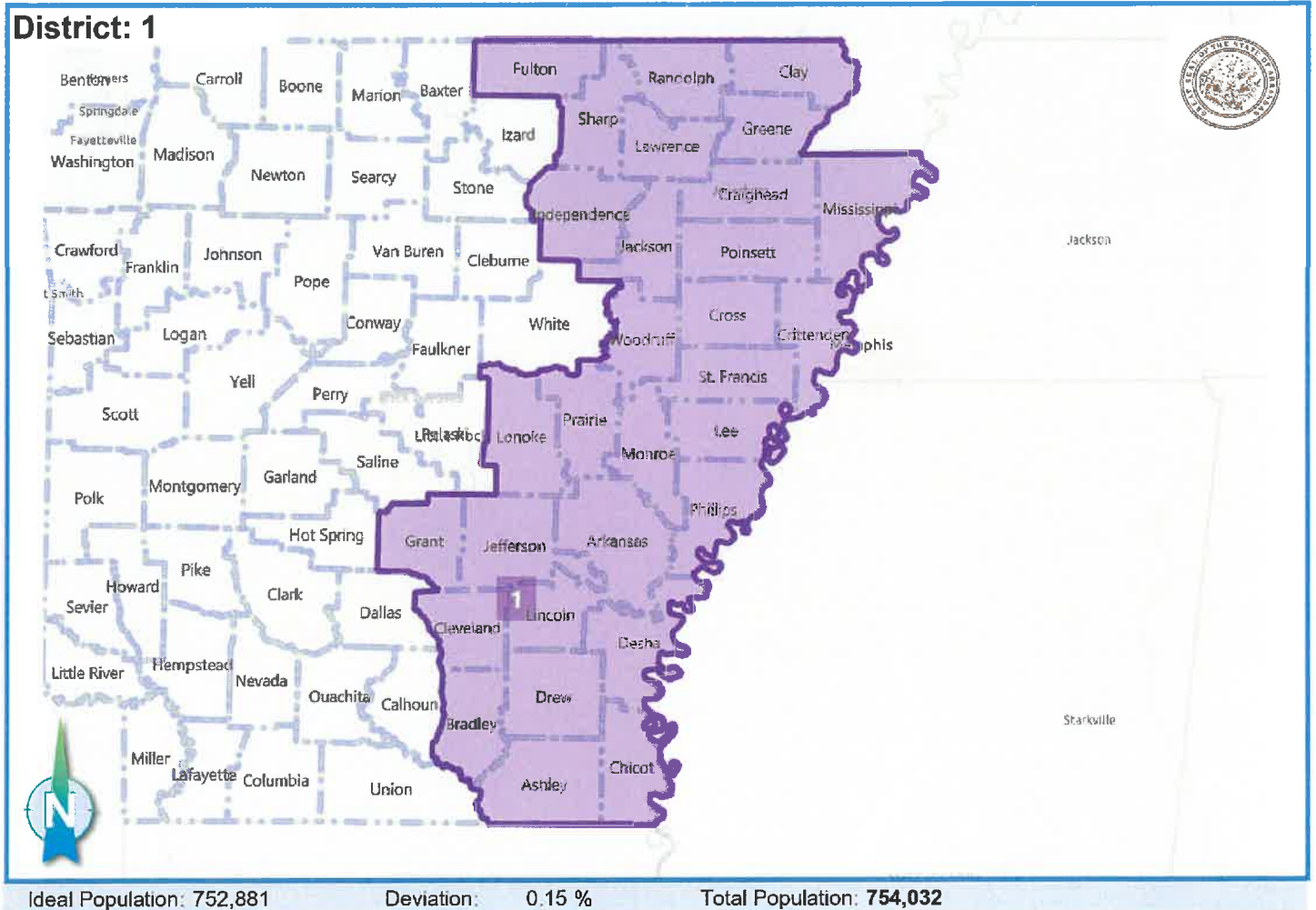


BLR-CMA-00350

AutoBound Edge MAP

HB 1966- Rep. Meeks 3

Plan Type and Name: Congressional:Rep. Meeks -

District: 1

Ideal Population: 752,881

Deviation: 0.15 %

Total Population: 754,032

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/24/2021 12:12:51 PM Plan Last Edited on: 9/24/2021 12:11:03 PM

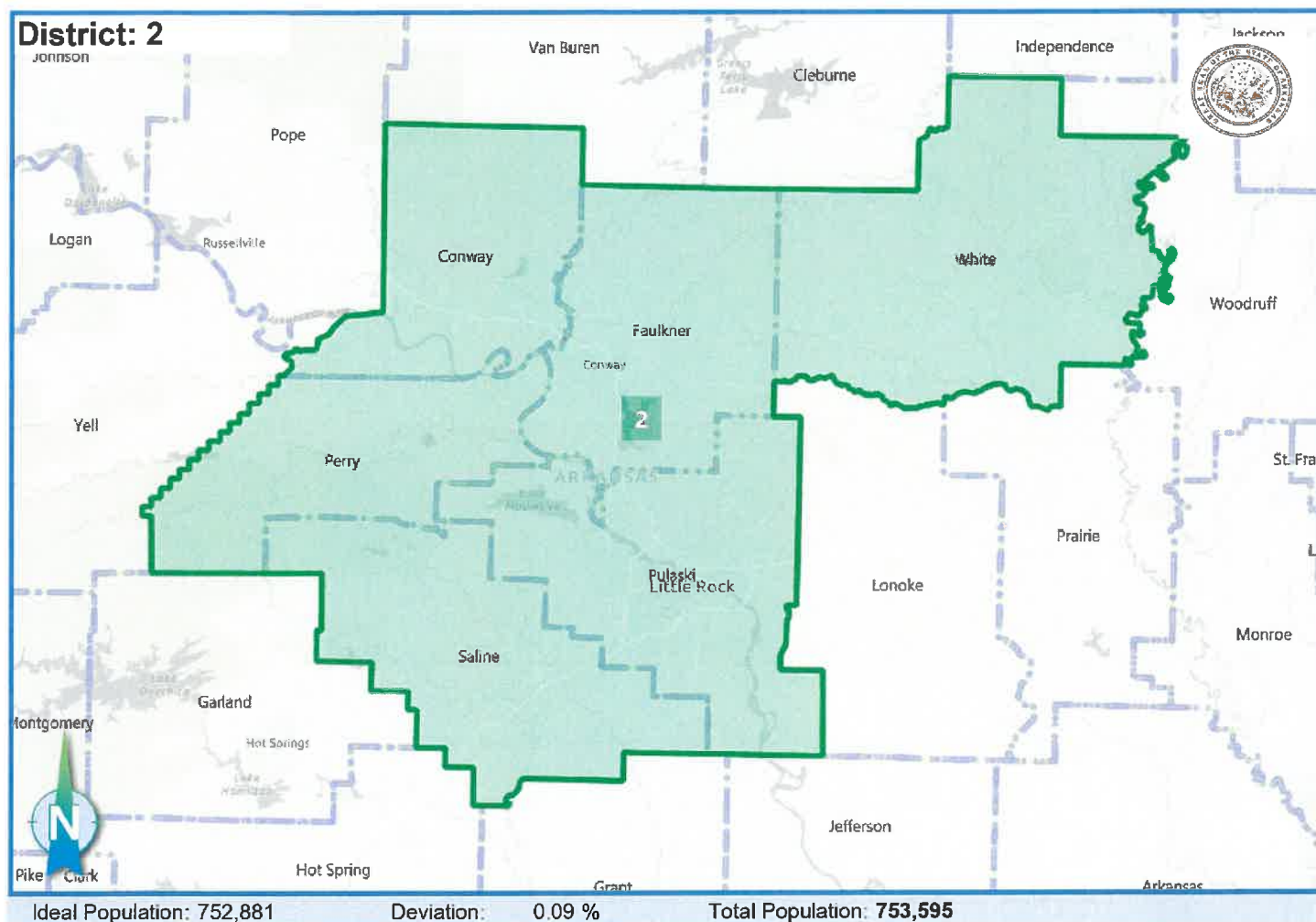
Page: 2



BLR-CMA-00351

AutoBound Edge MAP HB 1966- Rep. Meeks 3

Plan Type and Name: Congressional:Rep. Meeks -



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/24/2021 12:12:51 PM Plan Last Edited on: 9/24/2021 12:11:03 PM

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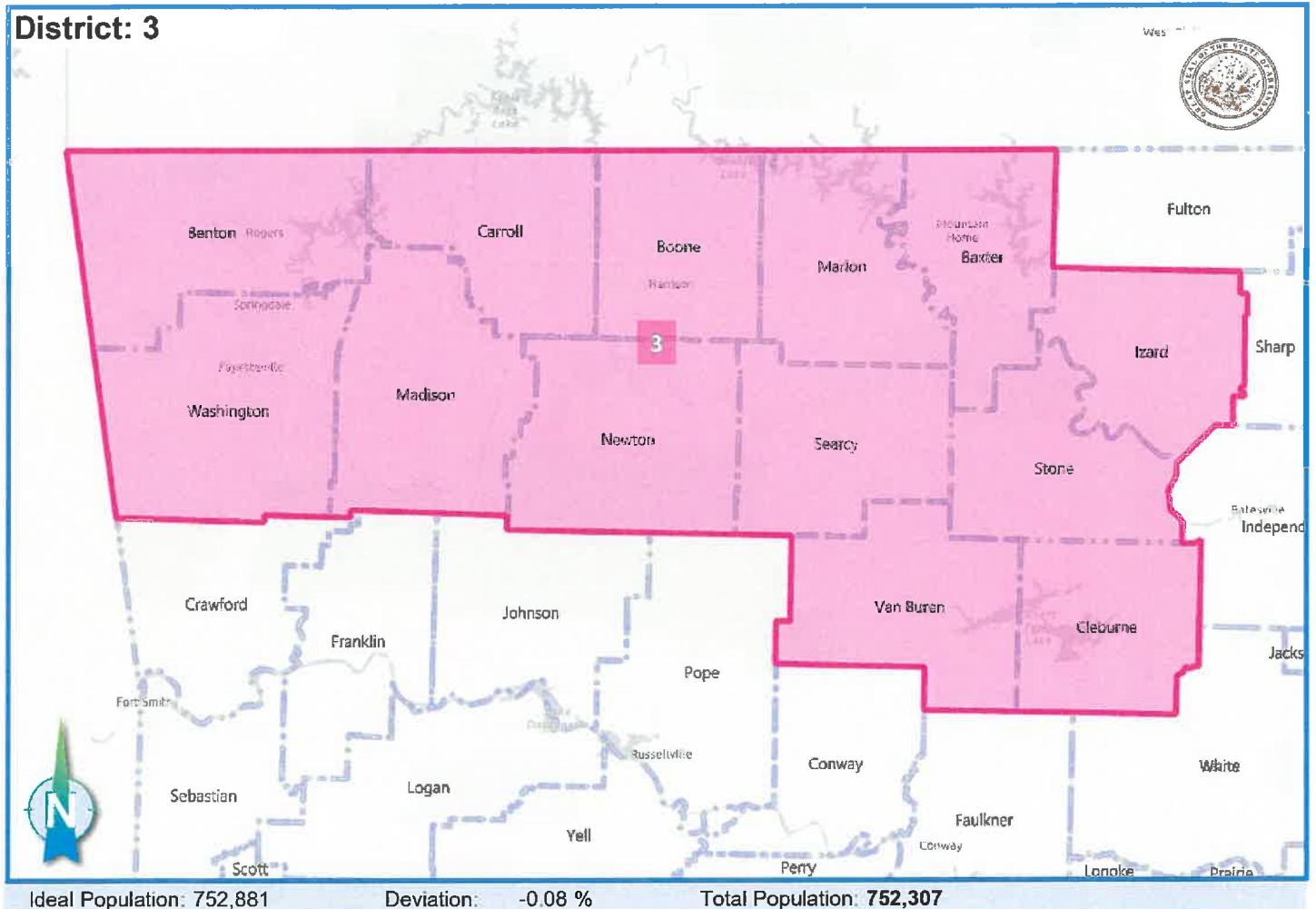


BLR-CMA-00352

AutoBound Edge MAP HB 1966- Rep. Meeks 3

Plan Type and Name: Congressional:Rep. Meeks -

District: 3



Ideal Population: 752,881

Deviation: -0.08 %

Total Population: 752,307

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/24/2021 12:12:52 PM Plan Last Edited on: 9/24/2021 12:11:03 PM

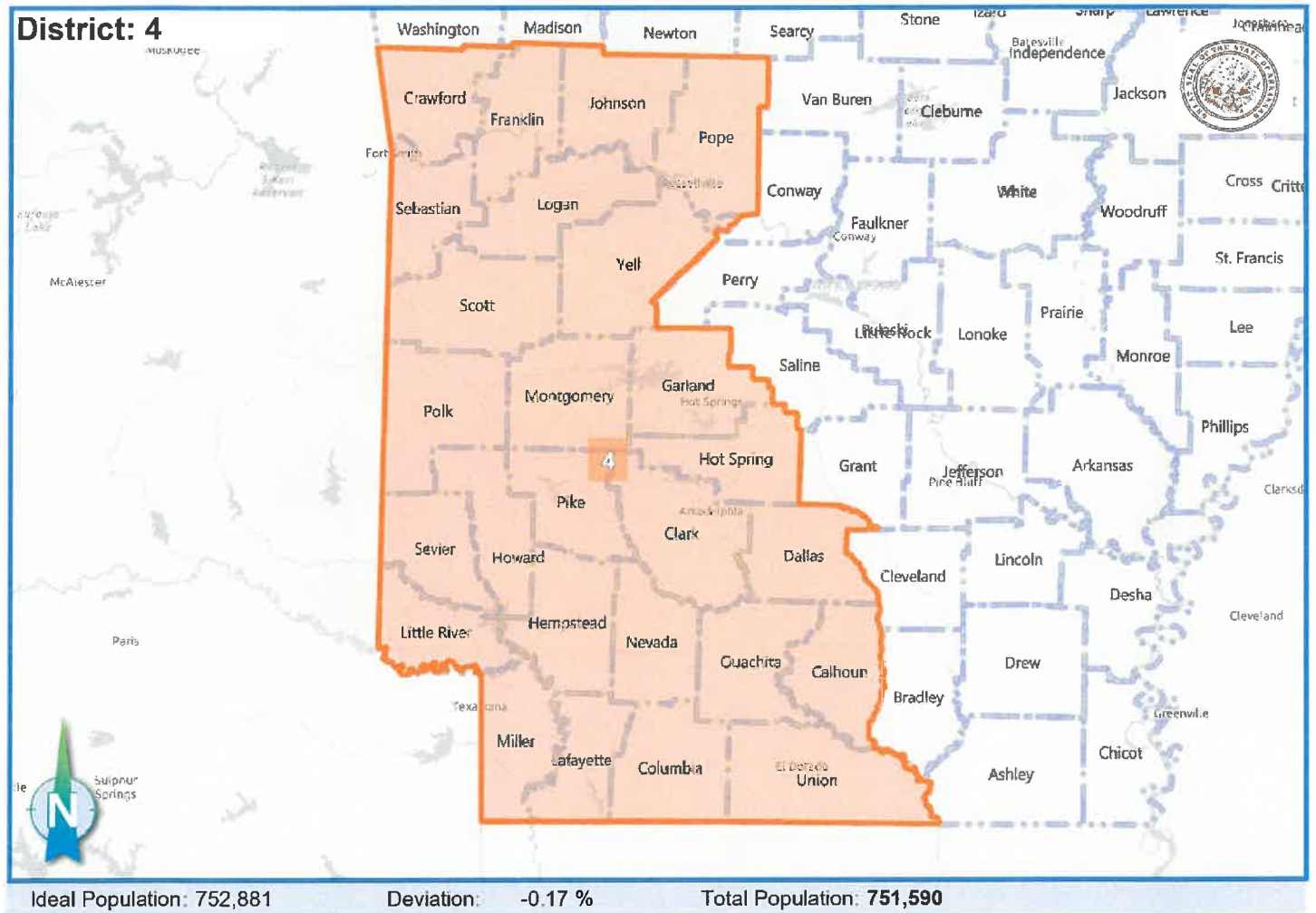
Page: 4



BLR-CMA-00353

AutoBound Edge MAP HB 1966- Rep. Meeks 3

Plan Type and Name: Congressional:Rep. Meeks -



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/24/2021 12:12:52 PM Plan Last Edited on: 9/24/2021 12:11:03 PM

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BLR-CMA-00354

EXHIBIT 21
WIT: DAVENPORT
DATE: 7/3/2024
DANA HAYDEN

Congressional Plan

SB 729- Sen. Johnson 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

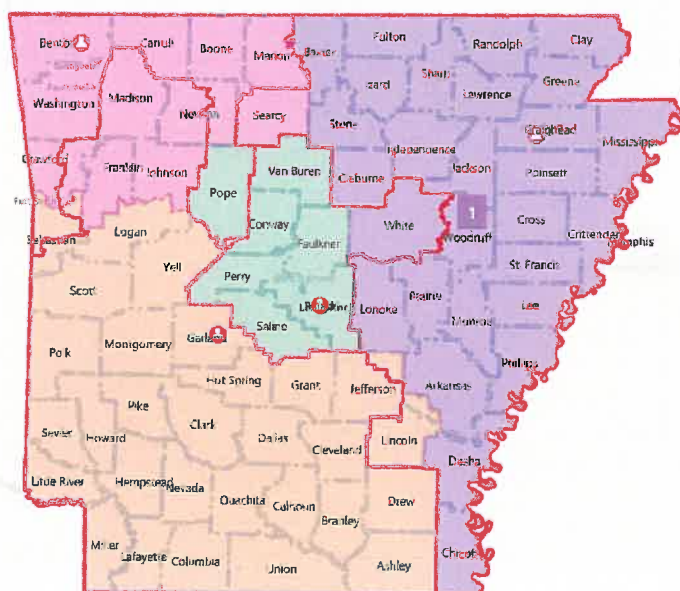
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BLR-CMA-00360

Congressional Plan

SB 729- Sen. Johnson 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/27/2021 8:06:30 AM Last Edit: 9/24/2021 4:55:36 PM



BLR-CMA-00361

AutoBound Edge MAP SB 729- Sen. Johnson 3

Plan Type and Name: Congressional:CD - Sen. M.

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/27/2021 8:05:24 AM Plan Last Edited on: 9/24/2021 4:55:36 PM

Page: 1

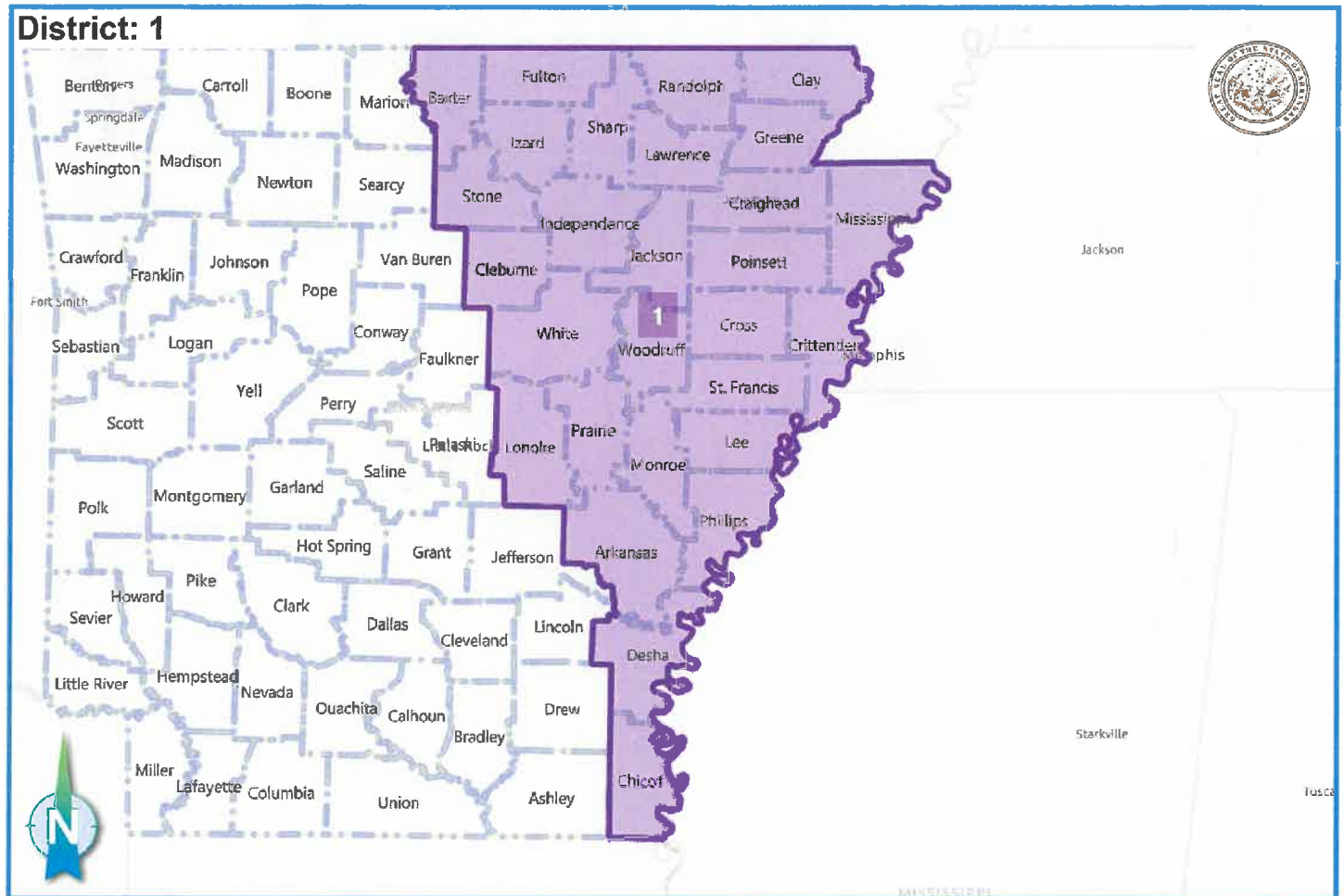


BLR-CMA-00362

SB 729- Sen. Johnson 3

Plan Type and Name: Congressional:CD - Sen. M.

District: 1



Ideal Population: 752,881

Deviation: 2.34 %

Total Population: 770,462

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/27/2021 8:05:24 AM Plan Last Edited on: 9/24/2021 4:55:36 PM

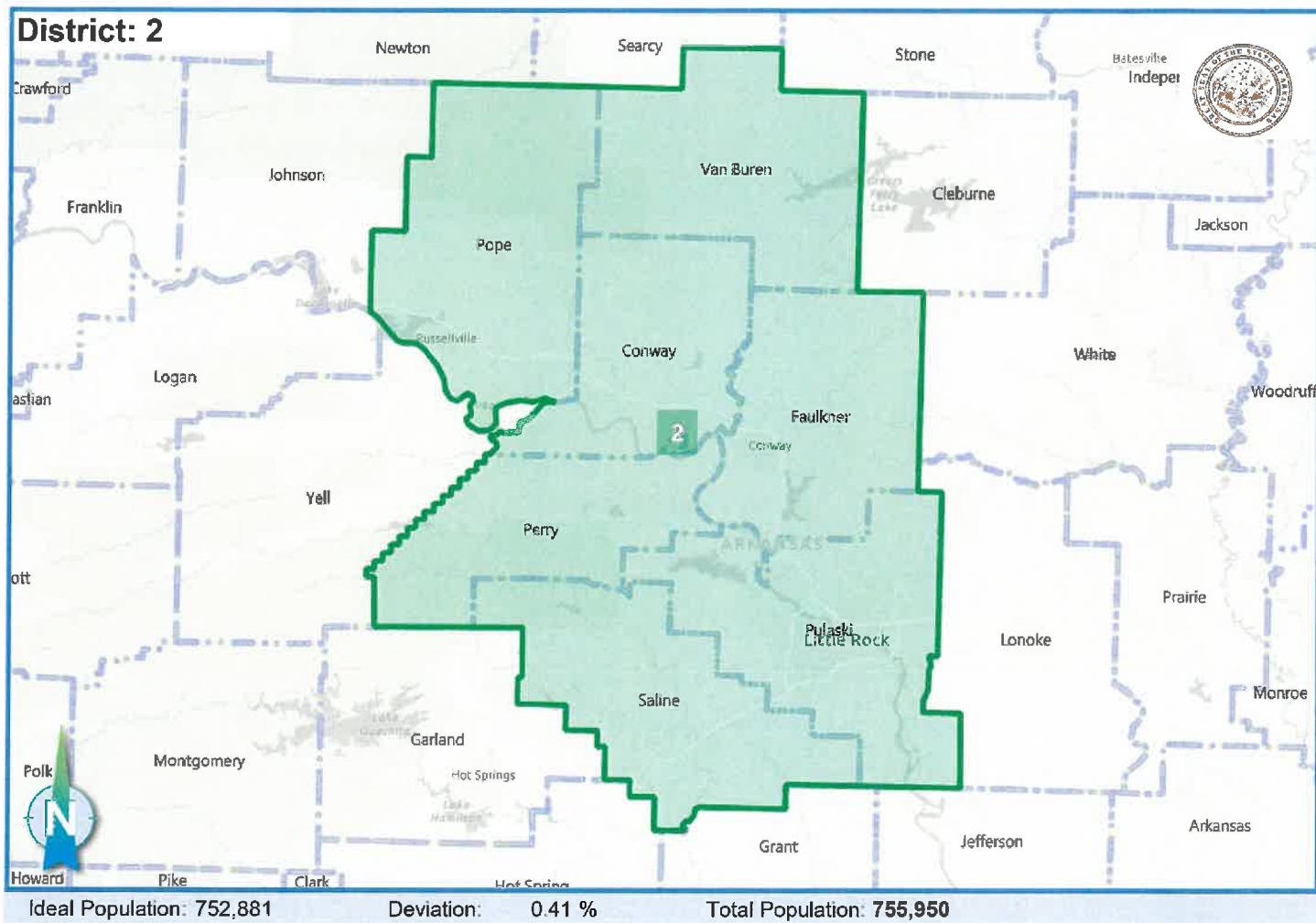
Page: 2



BLR-CMA-00363

AutoBound Edge MAP SB 729- Sen. Johnson 3

Plan Type and Name: Congressional:CD - Sen. M.



Map Date: 9/27/2021 8:05:24 AM Plan Last Edited on: 9/24/2021 4:55:36 PM

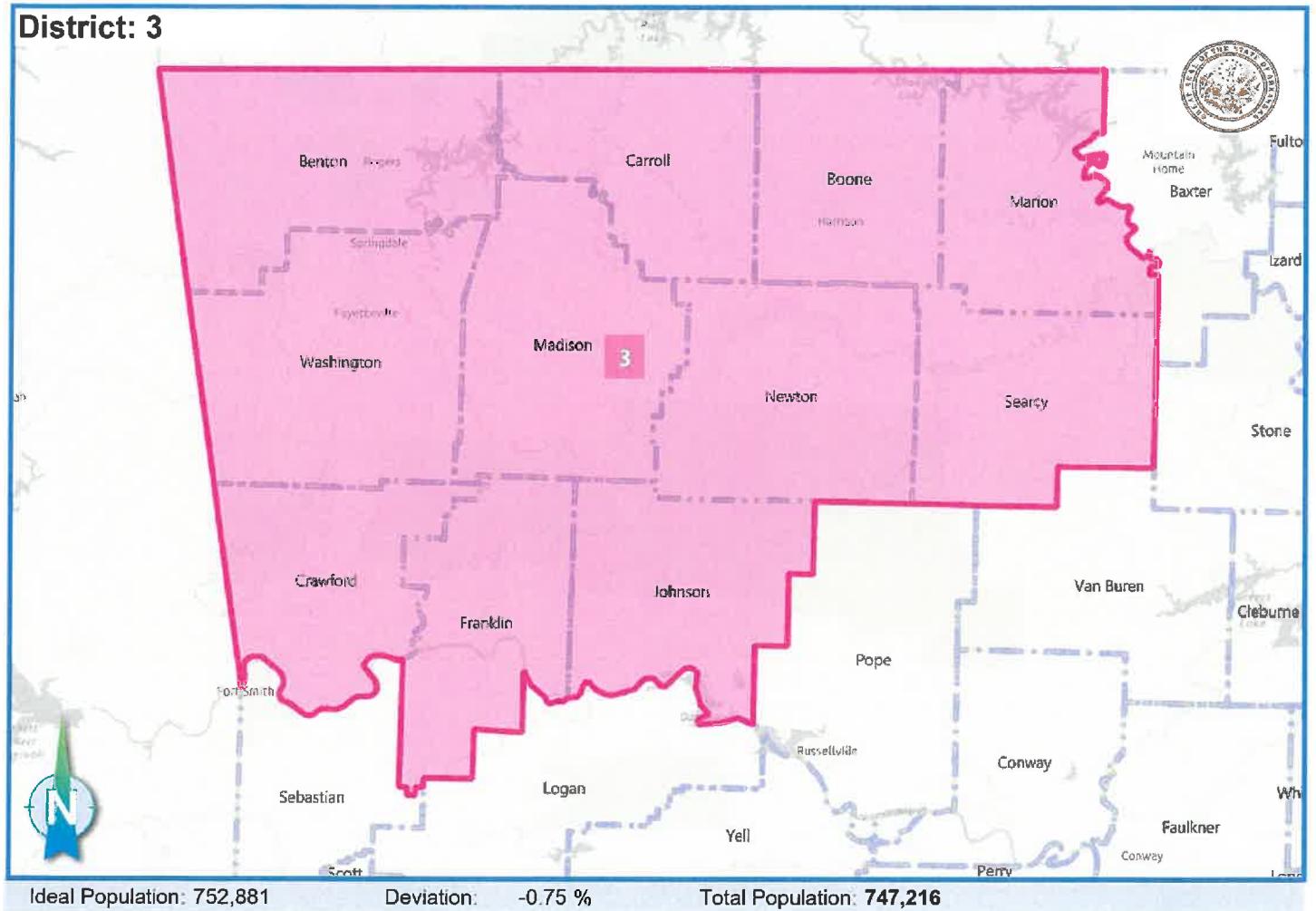
Page: 3



BLR-CMA-00364

AutoBound Edge MAP SB 729- Sen. Johnson 3

Plan Type and Name: Congressional:CD - Sen. M.



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/27/2021 8:05:24 AM Plan Last Edited on: 9/24/2021 4:55:36 PM

Page: 4



BLR-CMA-00365

AutoBound Edge MAP SB 729- Sen. Johnson 3

Plan Type and Name: Congressional:CD - Sen. M.



Ideal Population: 752,881

Deviation: -1.99 %

Total Population: 737,896

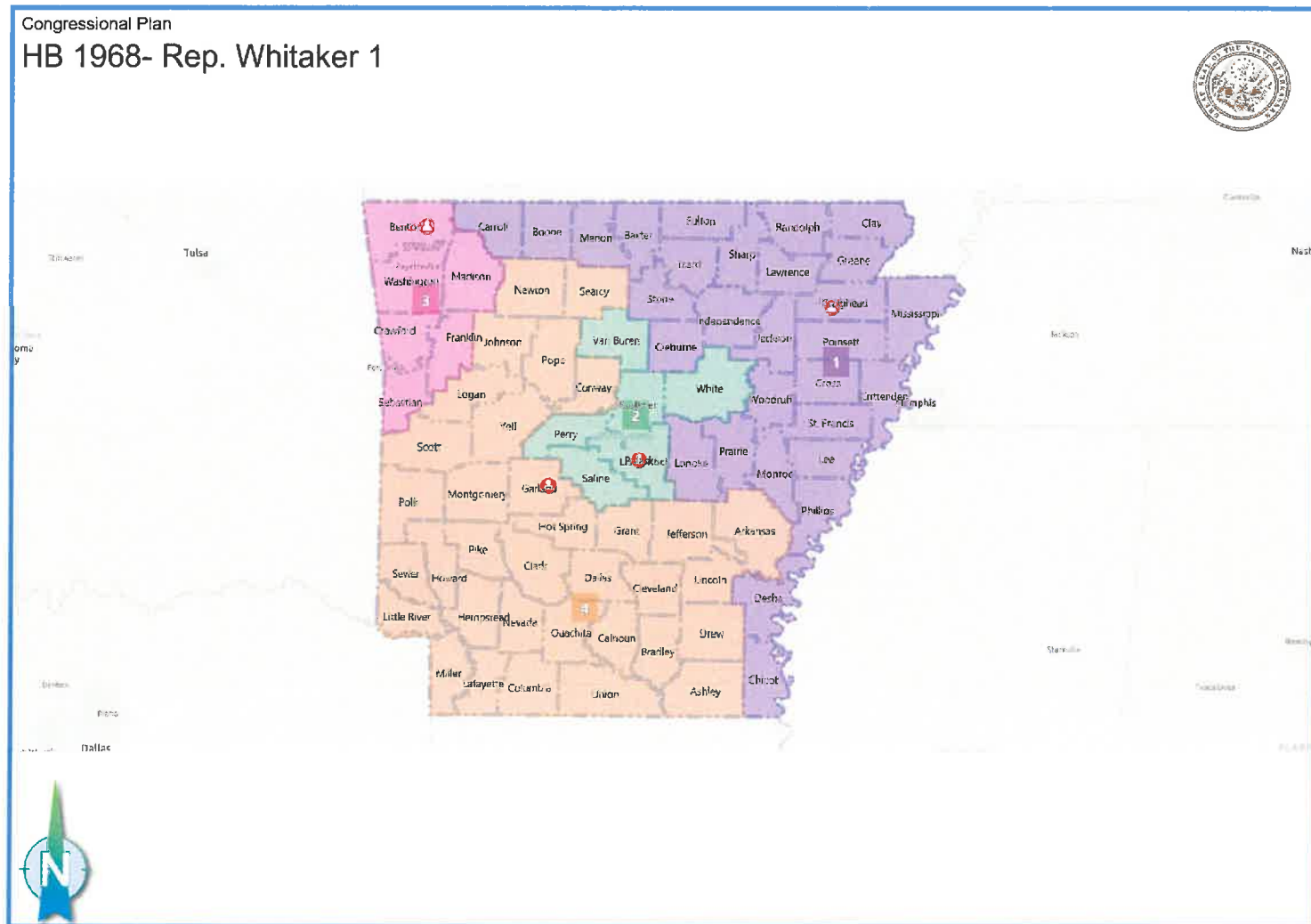
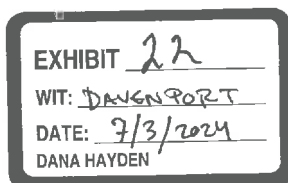
Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/27/2021 8:05:24 AM Plan Last Edited on: 9/24/2021 4:55:36 PM

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BLR-CMA-00366



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/28/2021 11:03:00 AM Last Edit: 9/28/2021 10:10:44 AM



BLR-CMA-00376

Congressional Plan

HB 1968- Rep. Whitaker 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/28/2021 11:04:47 AM Last Edit: 9/28/2021 10:10:44 AM



BLR-CMA-00377

AutoBound Edge MAP HB 1968- Rep. Whitaker 3

Plan Type and Name: Congressional:Rep.

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/28/2021 11:04:13 AM Plan Last Edited on: 9/28/2021 10:10:44 AM

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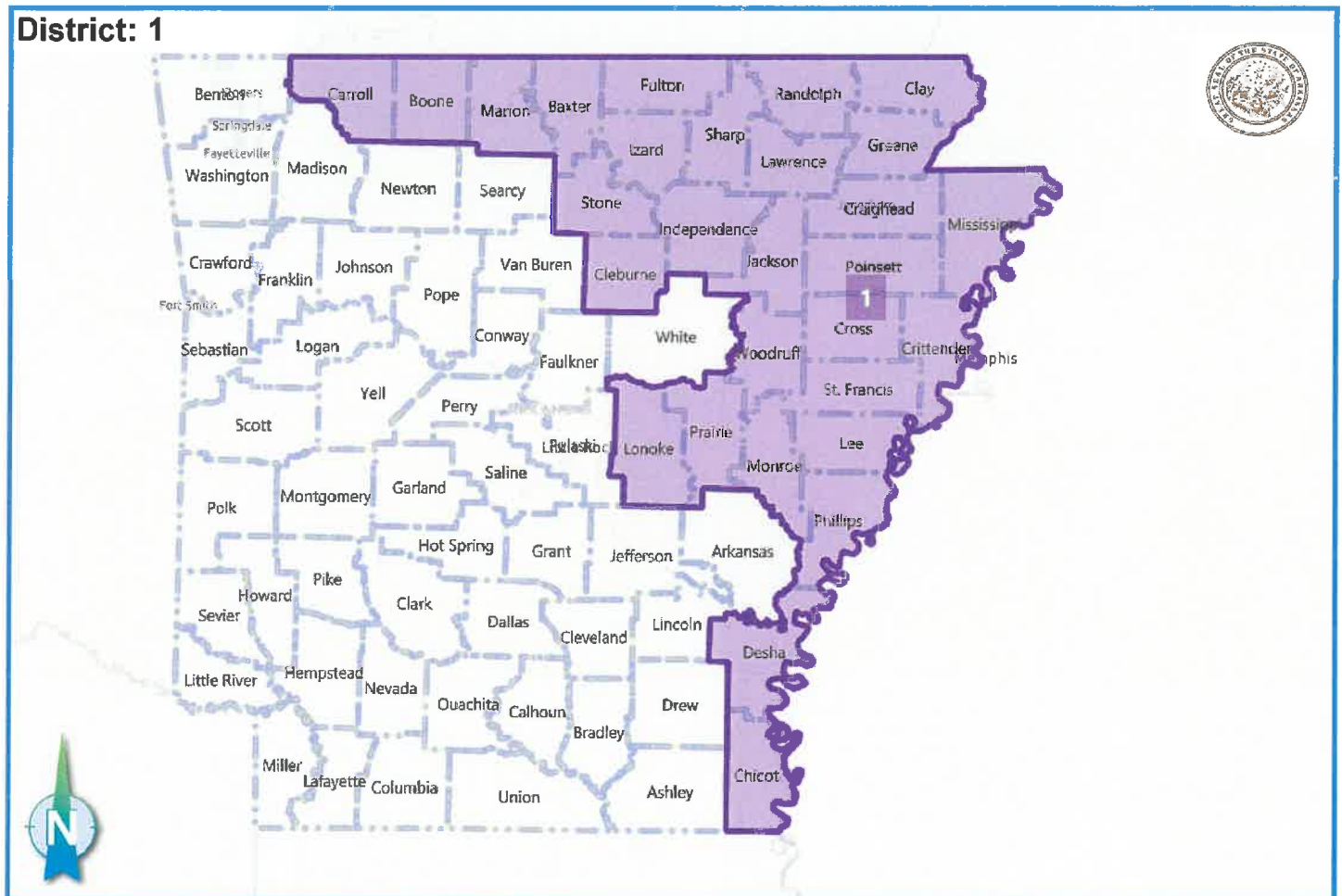


BLR-CMA-00378

AutoBound Edge MAP HB 1968- Rep. Whitaker 3

Plan Type and Name: Congressional:Rep.

District: 1



Ideal Population: 752,881

Deviation: 0.81 %

Total Population: 758,950

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/28/2021 11:04:13 AM Plan Last Edited on: 9/28/2021 10:10:44 AM

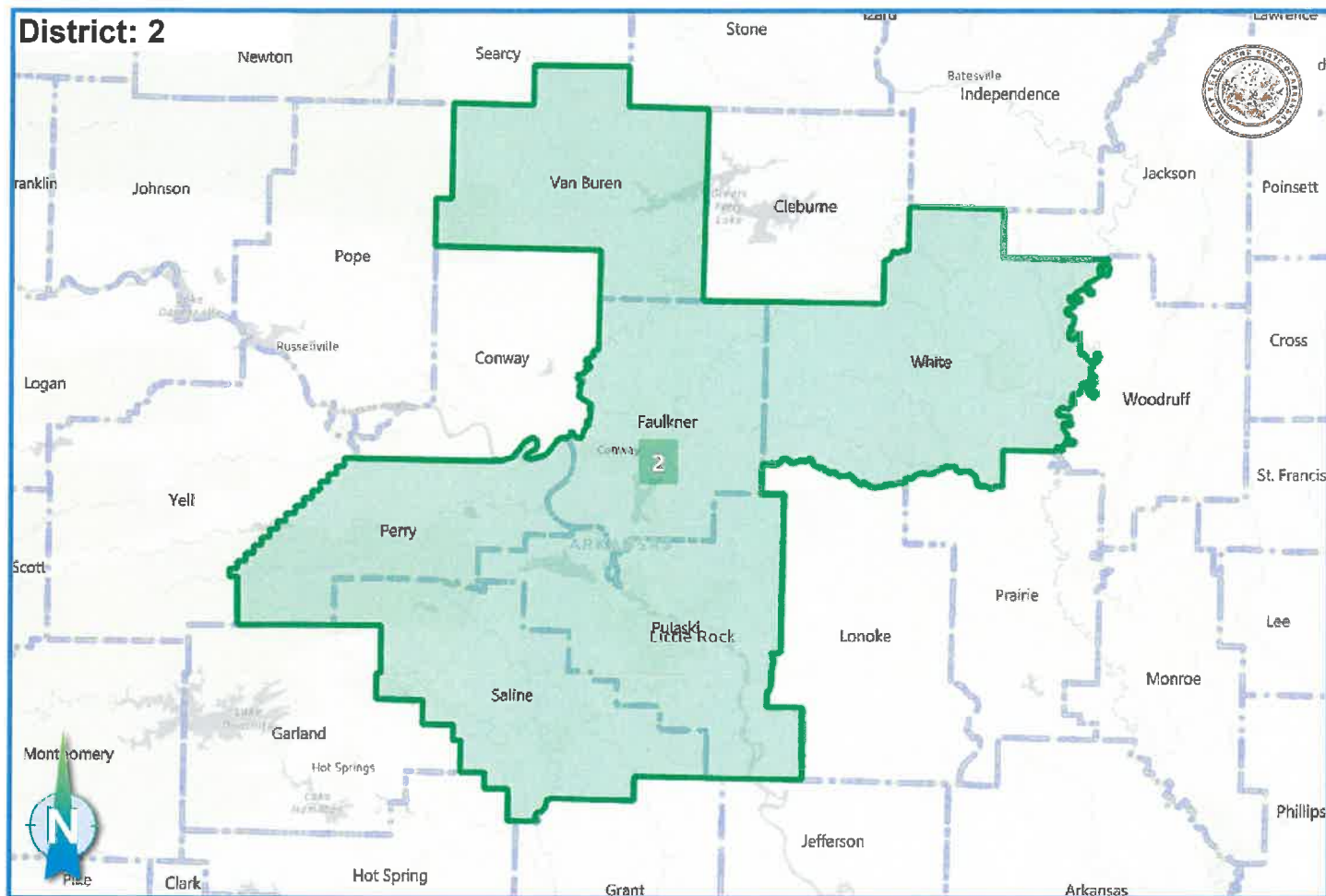
Page: 2



BLR-CMA-00379

AutoBound Edge MAP HB 1968- Rep. Whitaker 3

Plan Type and Name: Congressional:Rep.



Ideal Population: 752,881

Deviation: -0.56 %

Total Population: 748,676

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/28/2021 11:04:13 AM Plan Last Edited on: 9/28/2021 10:10:44 AM

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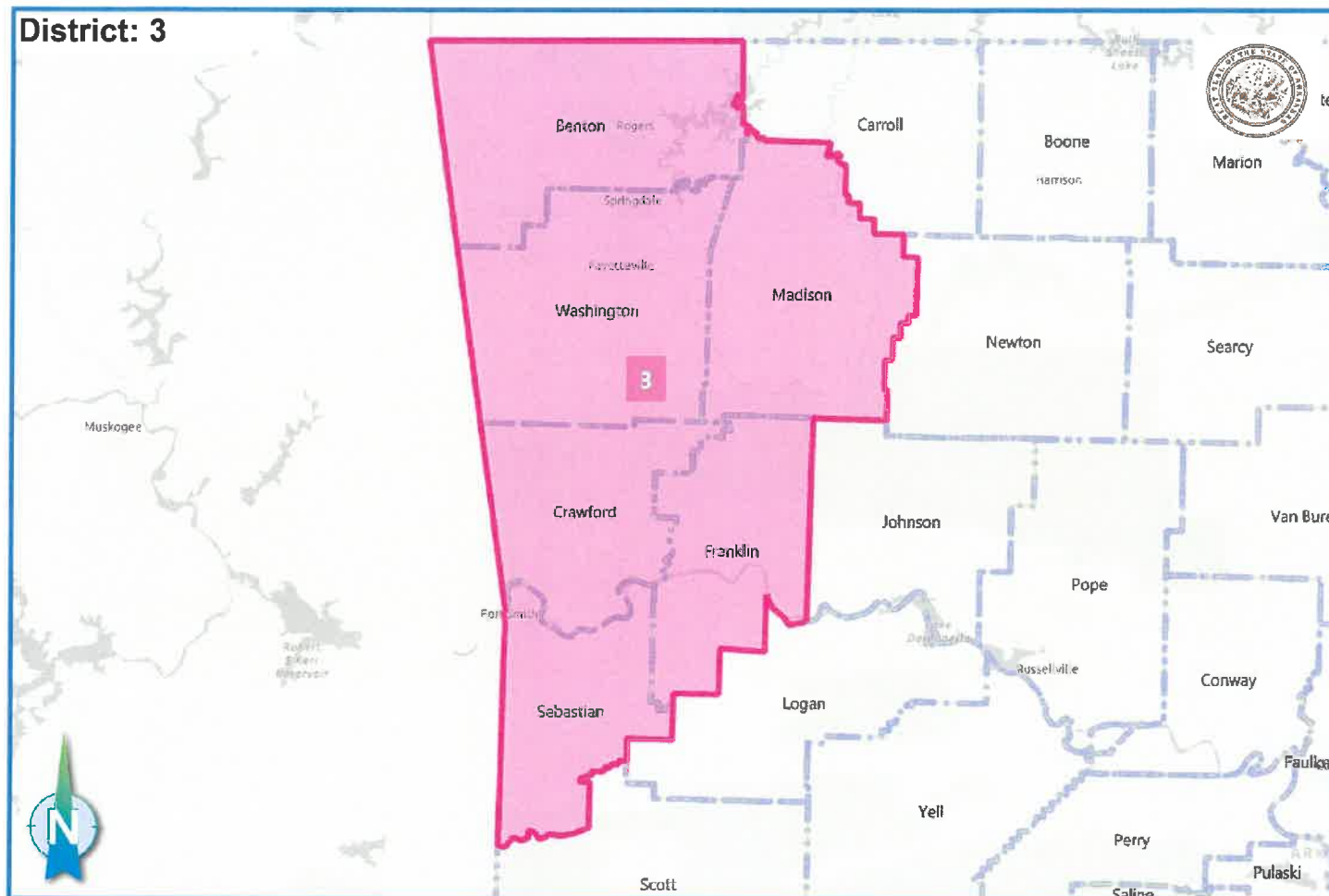
BLR-CMA-00380

AutoBound Edge MAP

HB 1968- Rep. Whitaker 3

Plan Type and Name: Congressional:Rep.

District: 3



Ideal Population: 752,881

Deviation: -0.15 %

Total Population: 751,754

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/28/2021 11:04:13 AM Plan Last Edited on: 9/28/2021 10:10:44 AM

Page: 4



BLR-CMA-00381

AutoBound Edge MAP

HB 1968- Rep. Whitaker 3

Plan Type and Name: Congressional:Rep.



Ideal Population: 752,881

Deviation: -0.10 %

Total Population: 752,144

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/28/2021 11:04:13 AM Plan Last Edited on: 9/28/2021 10:10:44 AM

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BLR-CMA-00382

EXHIBIT 23

WIT: DAVENPORT

DATE: 7/3/2024

DANA HAYDEN

Congressional Plan

HB 1969- Rep Gonzales 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 9/28/2021 11:32:17 AM Last Edit: 9/28/2021 11:30:18 AM



BLR-CMA-00418

Congressional Plan

HB 1969- Rep Gonzales 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 9/28/2021 11:31:33 AM Last Edit: 9/28/2021 11:30:18 AM



BLR-CMA-00419

AutoBound Edge MAP HB 1969- Rep. Gonzales 3

Plan Type and Name: Congressional:CD - Rep

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/28/2021 11:54:04 AM Plan Last Edited on: 9/28/2021 11:53:30 AM

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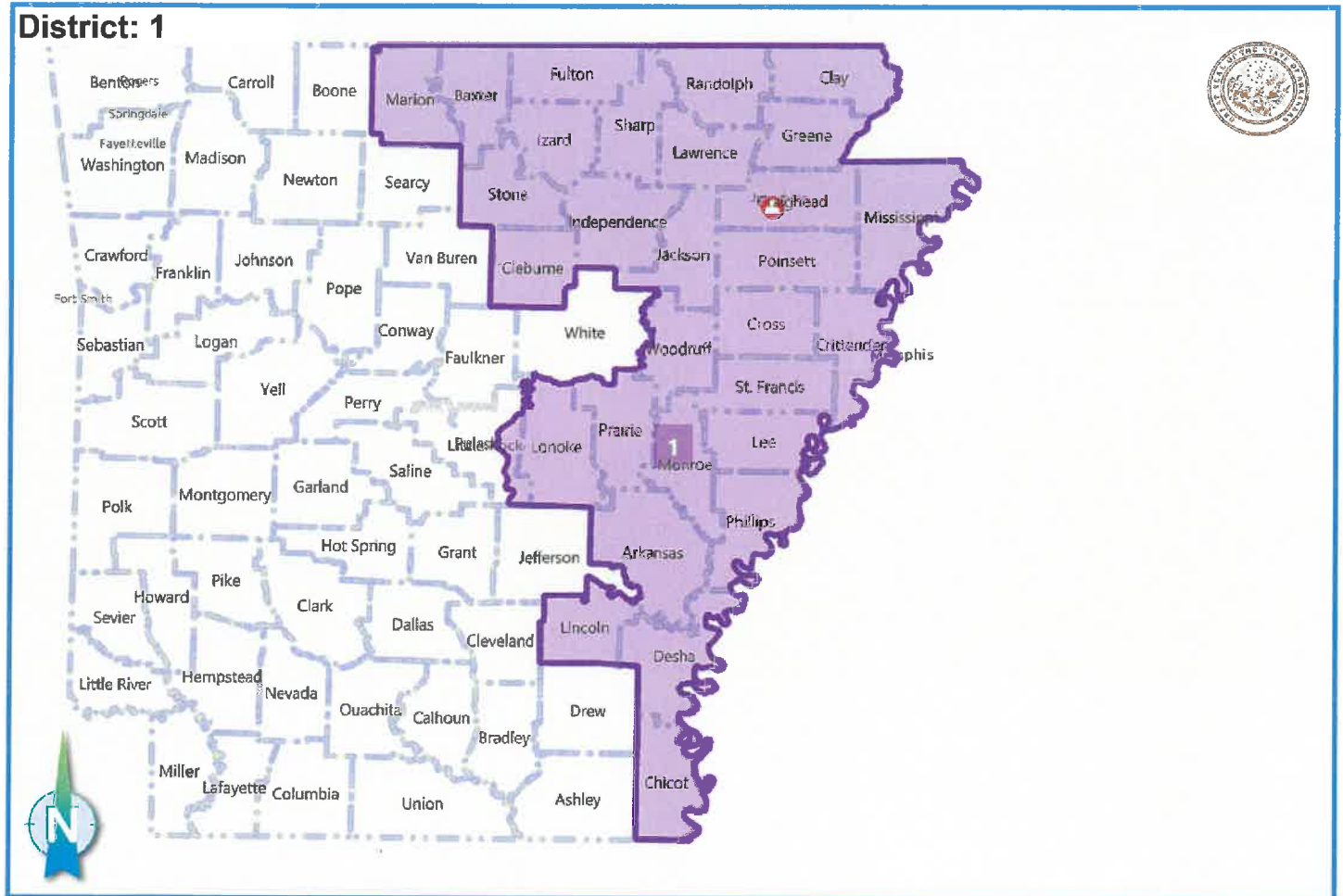
BLR-CMA-00420

AutoBound Edge MAP

HB 1969- Rep. Gonzales 3

Plan Type and Name: Congressional:CD - Rep

District: 1



Ideal Population: 752,881

Deviation: 0.07 %

Total Population: 753,416

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/28/2021 11:54:04 AM Plan Last Edited on: 9/28/2021 11:53:30 AM

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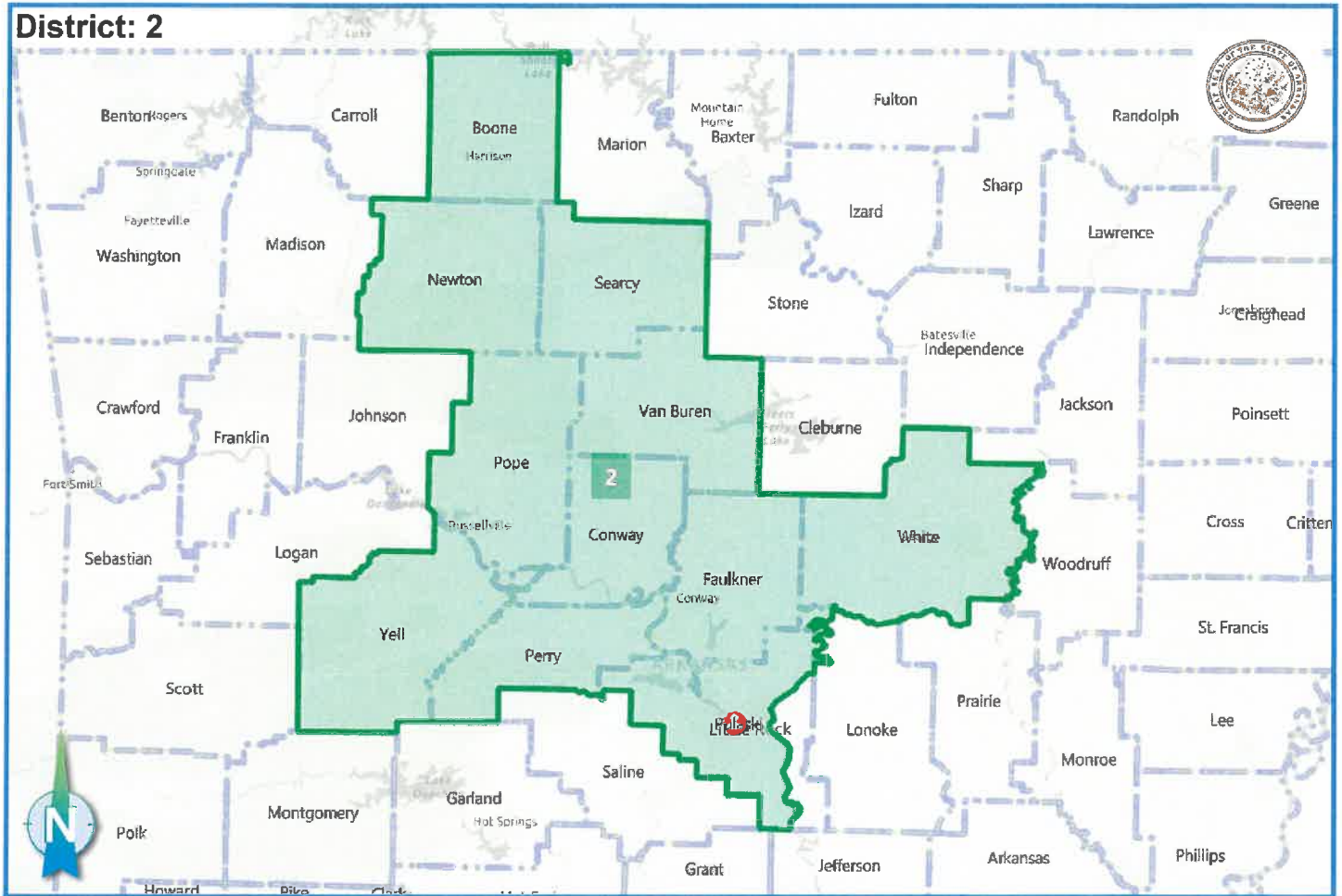


BLR-CMA-00421

AutoBound Edge MAP

HB 1969- Rep. Gonzales 3

Plan Type and Name: Congressional:CD - Rep

District: 2

Ideal Population: 752,881

Deviation: -0.11 %

Total Population: 752,036

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/28/2021 11:54:04 AM Plan Last Edited on: 9/28/2021 11:53:30 AM

Page: 3

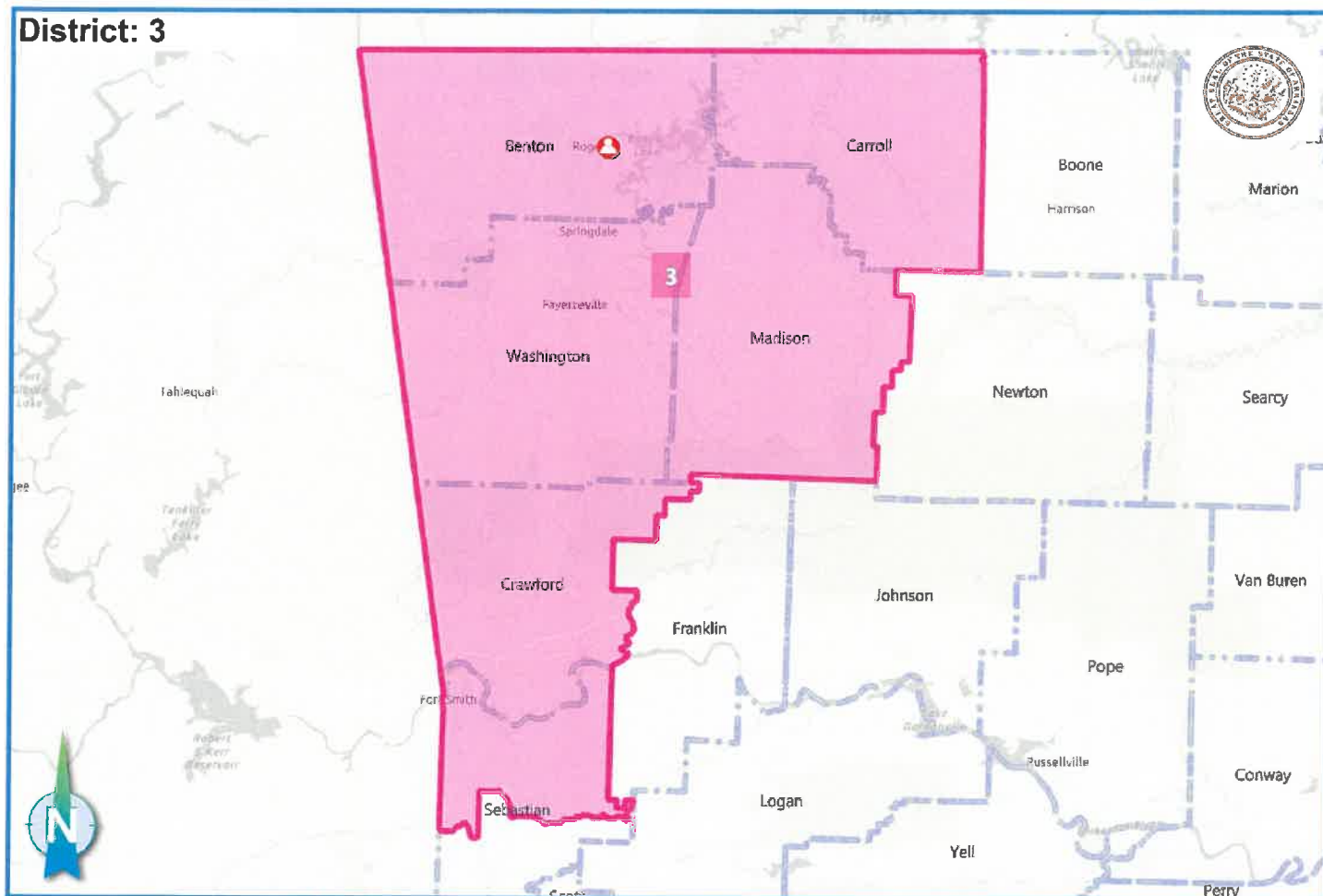


BLR-CMA-00422

AutoBound Edge MAP HB 1969- Rep. Gonzales 3

Plan Type and Name: Congressional:CD - Rep

District: 3



Ideal Population: 752,881

Deviation: 0.00 %

Total Population: 752,857

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/28/2021 11:54:04 AM Plan Last Edited on: 9/28/2021 11:53:30 AM

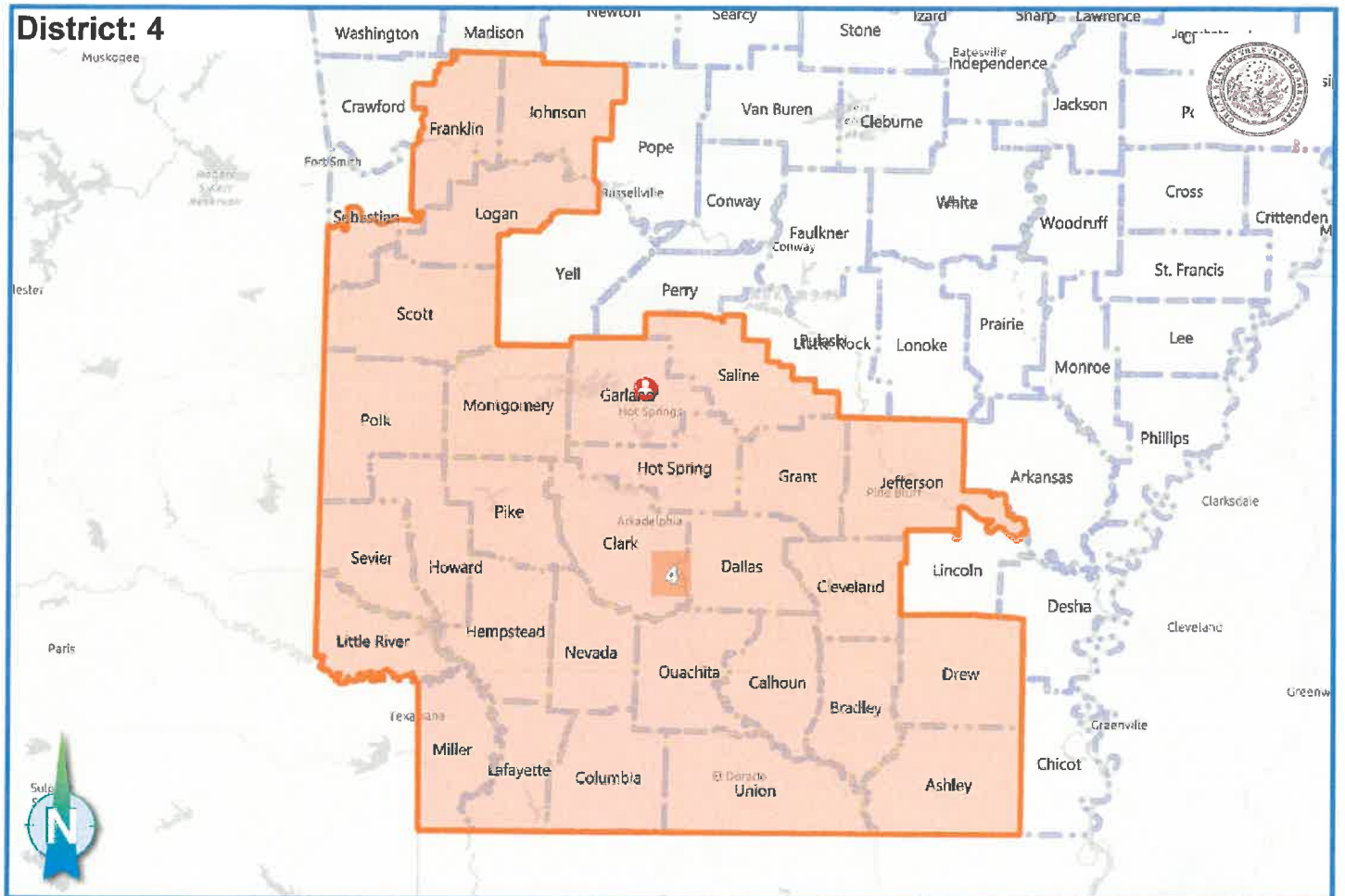
Page: 4



BLR-CMA-00423

AutoBound Edge MAP HB 1969- Rep. Gonzales 3

Plan Type and Name: Congressional:CD - Rep



Ideal Population: 752,881

Deviation: 0.04 %

Total Population: 753,215

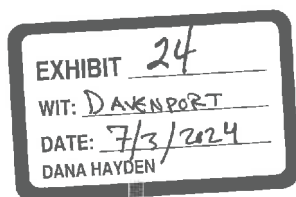
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Map Date: 9/28/2021 11:54:04 AM Plan Last Edited on: 9/28/2021 11:53:30 AM

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BLR-CMA-00424



Congressional Plan

HB 1970- Rep. Dotson 1

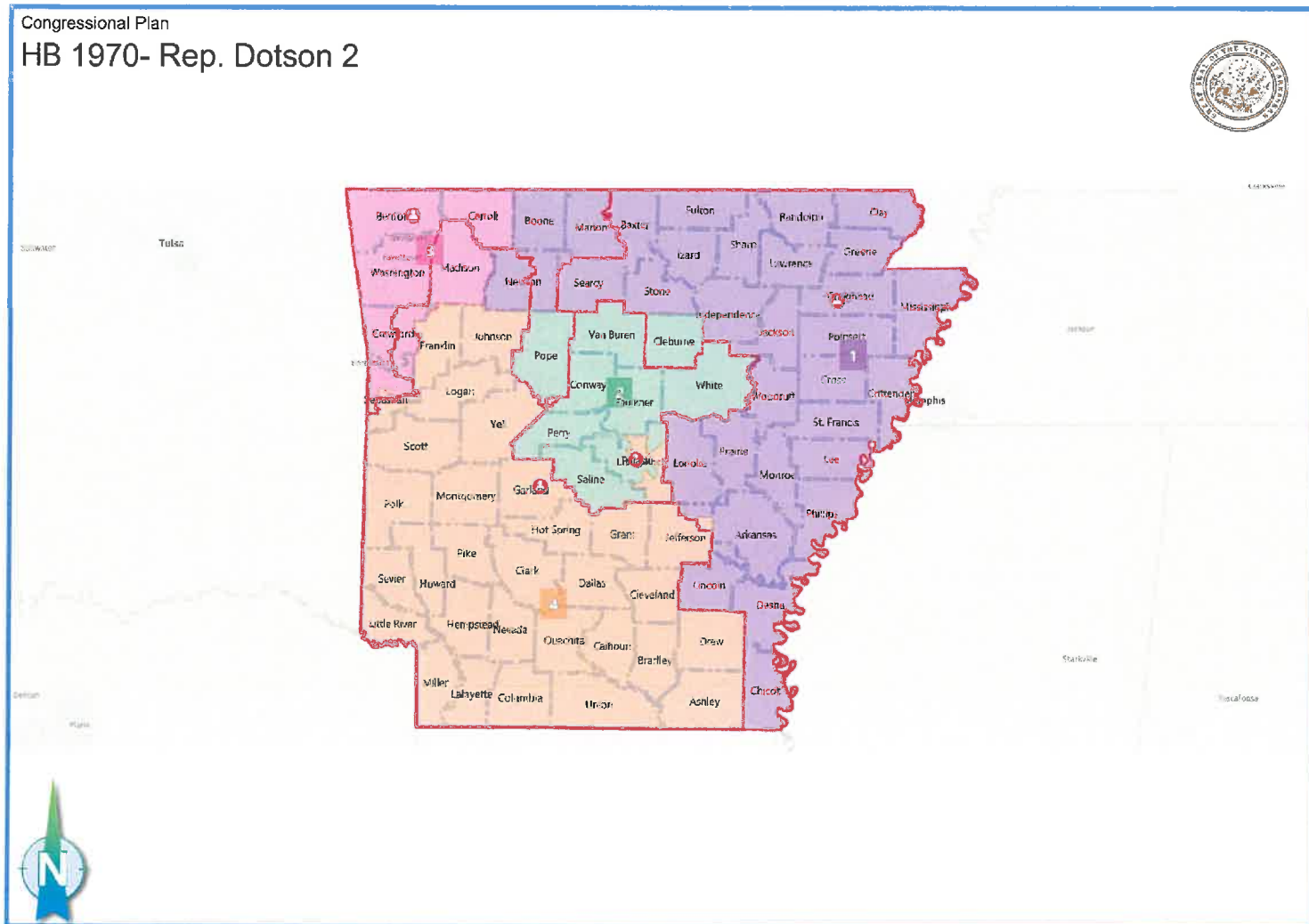


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Map Date: 9/23/2021 3:08:04 PM Last Edit: 9/23/2021 3:05:58 PM



BLR-CMA-00408



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:09:43 PM Last Edit: 9/23/2021 3:05:58 PM



BLR-CMA-00409

AutoBound Edge MAP HB 1970- Rep. Dotson 3

Plan Type and Name: Congressional:Rep. Dotson

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:08:56 PM Plan Last Edited on: 9/23/2021 3:05:58 PM

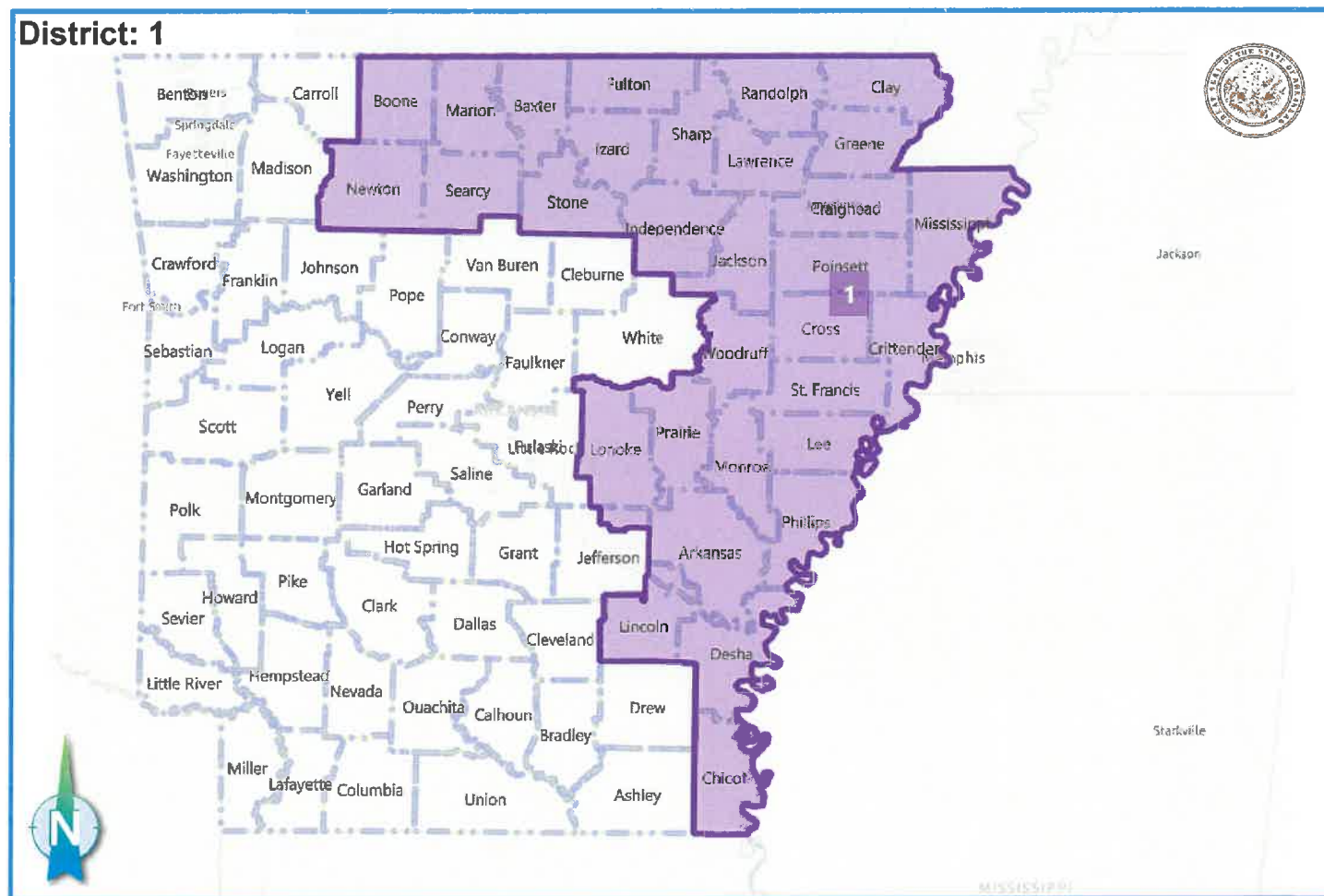
Page: 1



BLR-CMA-00410

AutoBound Edge MAP HB 1970- Rep. Dotson 3

Plan Type and Name: Congressional:Rep. Dotson

District: 1

Ideal Population: 752,881

Deviation: 0.07 %

Total Population: 753,392

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:08:56 PM Plan Last Edited on: 9/23/2021 3:05:58 PM

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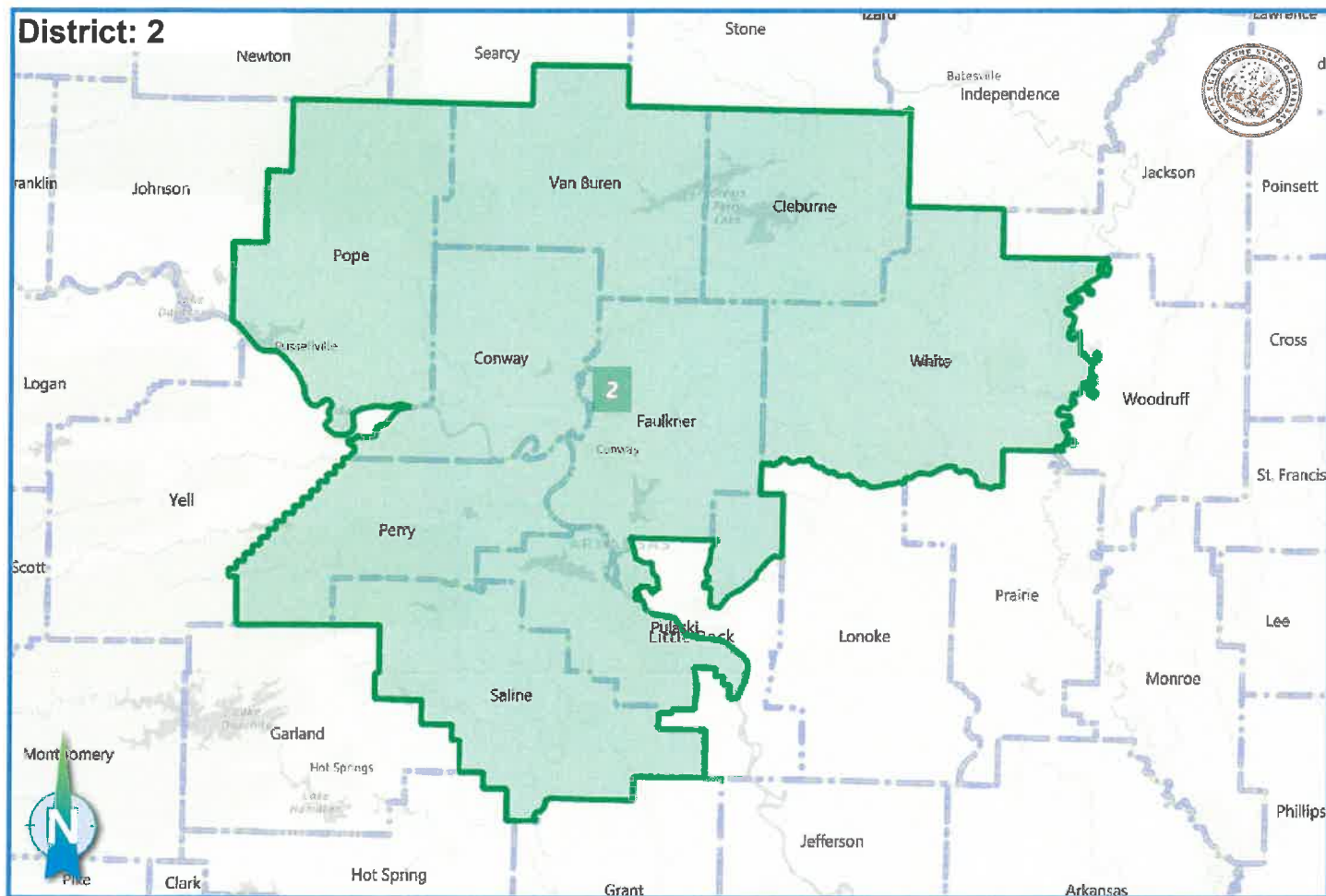


BLR-CMA-00411

AutoBound Edge MAP

HB 1970- Rep. Dotson 3

Plan Type and Name: Congressional:Rep. Dotson



Ideal Population: 752,881

Deviation: -0.10 %

Total Population: 752,095

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:08:56 PM Plan Last Edited on: 9/23/2021 3:05:58 PM

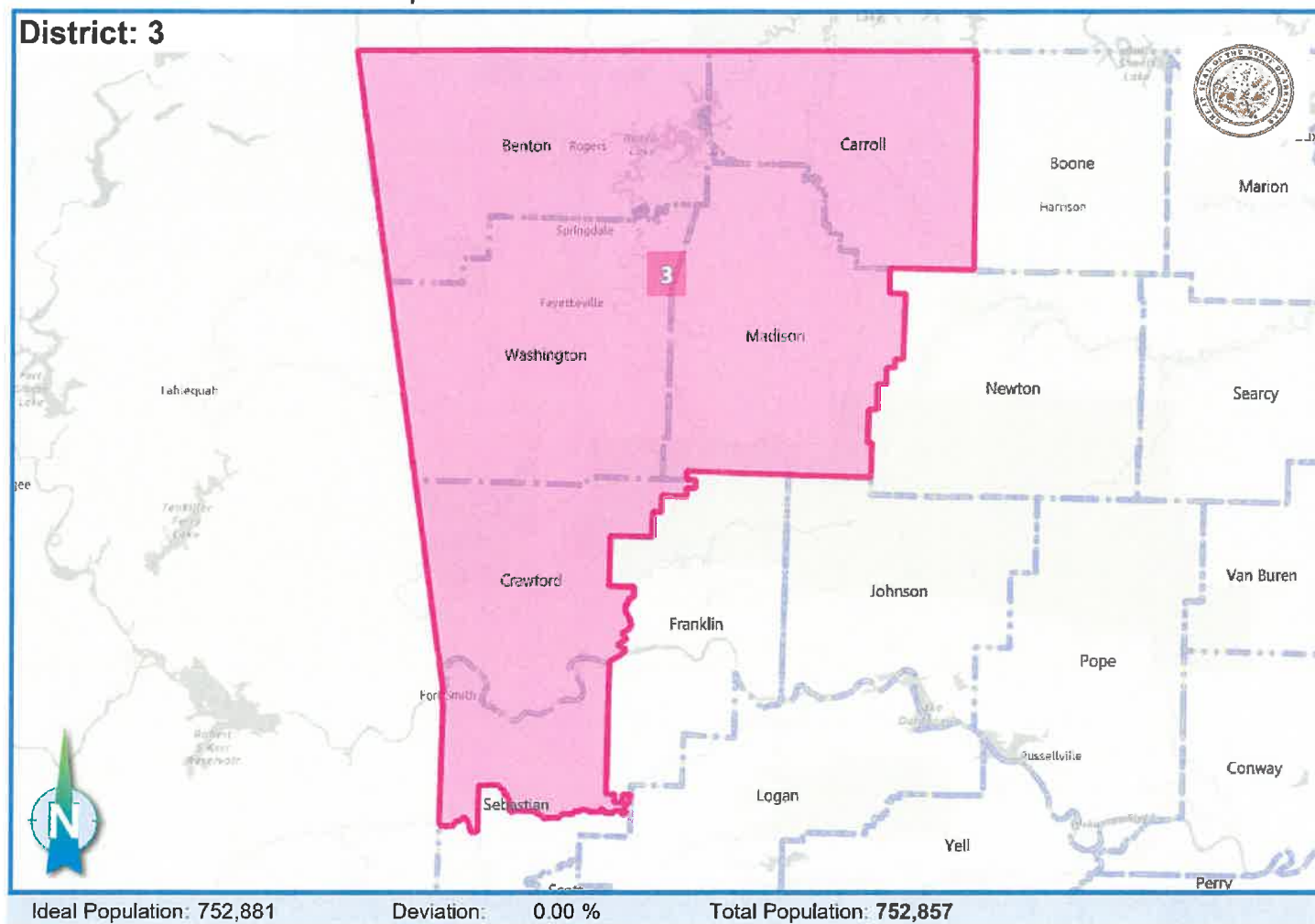
Page: 3



BLR-CMA-00412

AutoBound Edge MAP HB 1970- Rep. Dotson 3

Plan Type and Name: Congressional:Rep. Dotson



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:08:56 PM Plan Last Edited on: 9/23/2021 3:05:58 PM

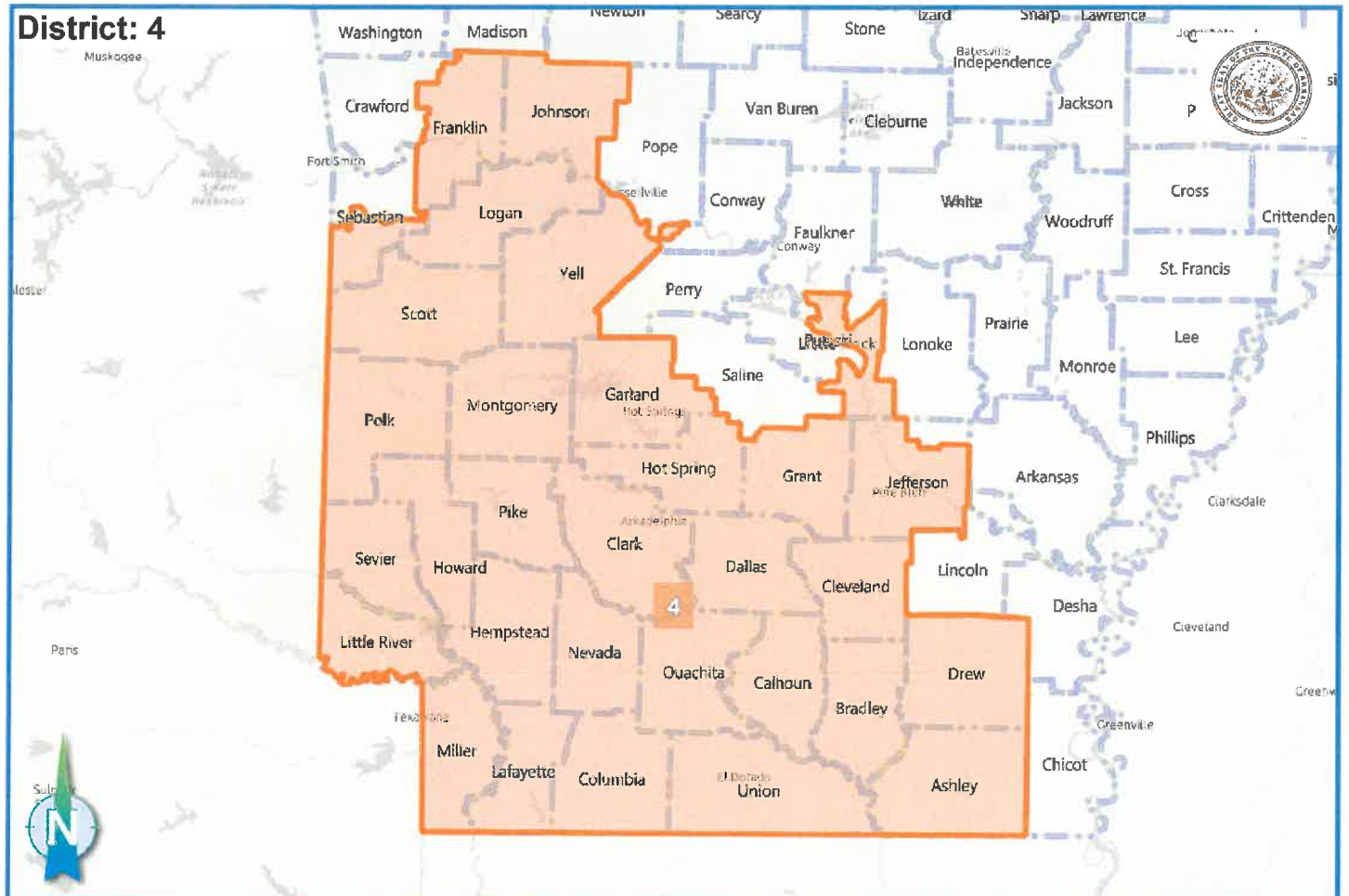
Page: 4



BLR-CMA-00413

AutoBound Edge MAP HB 1970- Rep. Dotson 3

Plan Type and Name: Congressional:Rep. Dotson



Ideal Population: 752,881

Deviation: 0.04 %

Total Population: 753,180

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/23/2021 3:08:56 PM Plan Last Edited on: 9/23/2021 3:05:58 PM

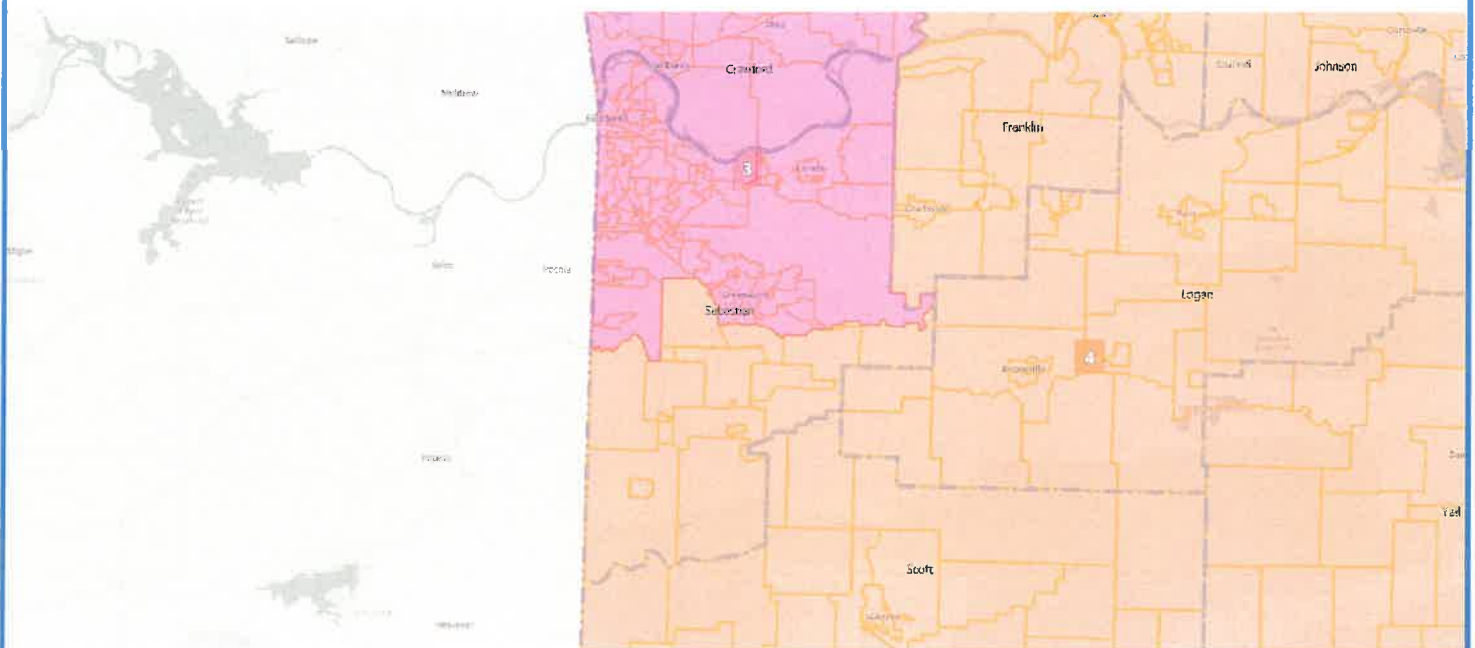
Page: 5



BLR-CMA-00414

Congressional Plan

HB 1970- Rep. Dotson 4



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

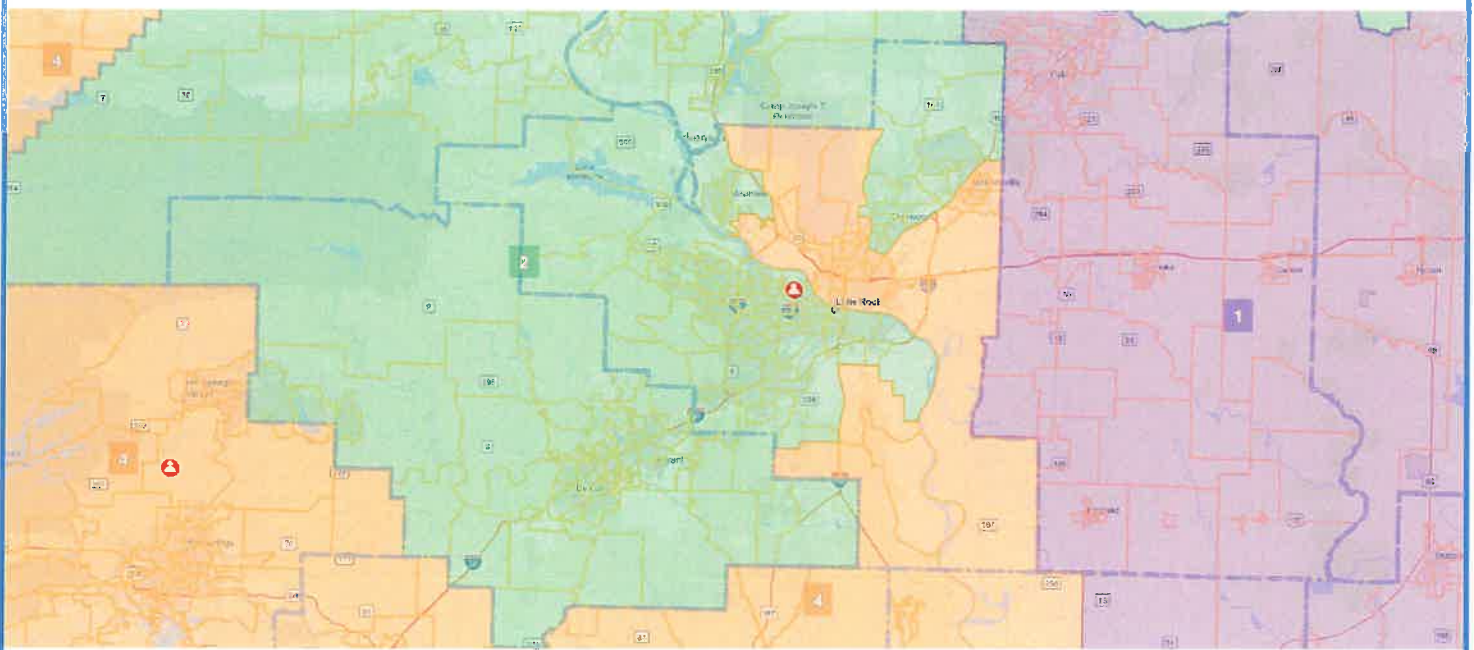
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BLR-CMA-00415

Congressional Plan

HB 1970- Rep. Dotson 5

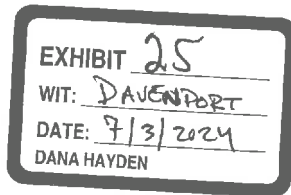


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Map Date: 9/23/2021 2:54:57 PM Last Edit:9/23/2021 11:39:09 AM



BLR-CMA-00416



Congressional Plan
HB 1971- Rep. Speaks 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

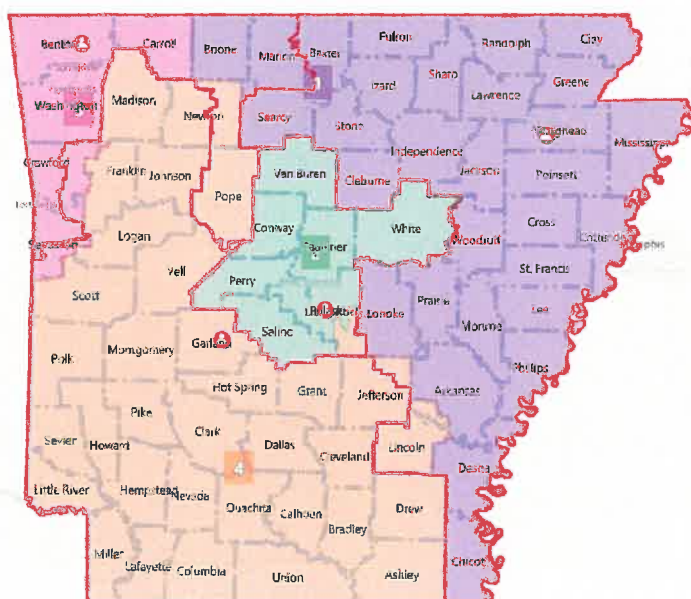
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BLR-CMA-00400

Congressional Plan

HB 1971- Rep. Speaks 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/27/2021 6:02:47 PM Last Edit:9/27/2021 5:59:35 PM



BLR-CMA-00401

AutoBound Edge MAP HB 1971- Rep. Speaks 3

Plan Type and Name: Congressional:CD - Rep.

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/27/2021 6:01:58 PM Plan Last Edited on: 9/27/2021 5:59:35 PM

Page: 1



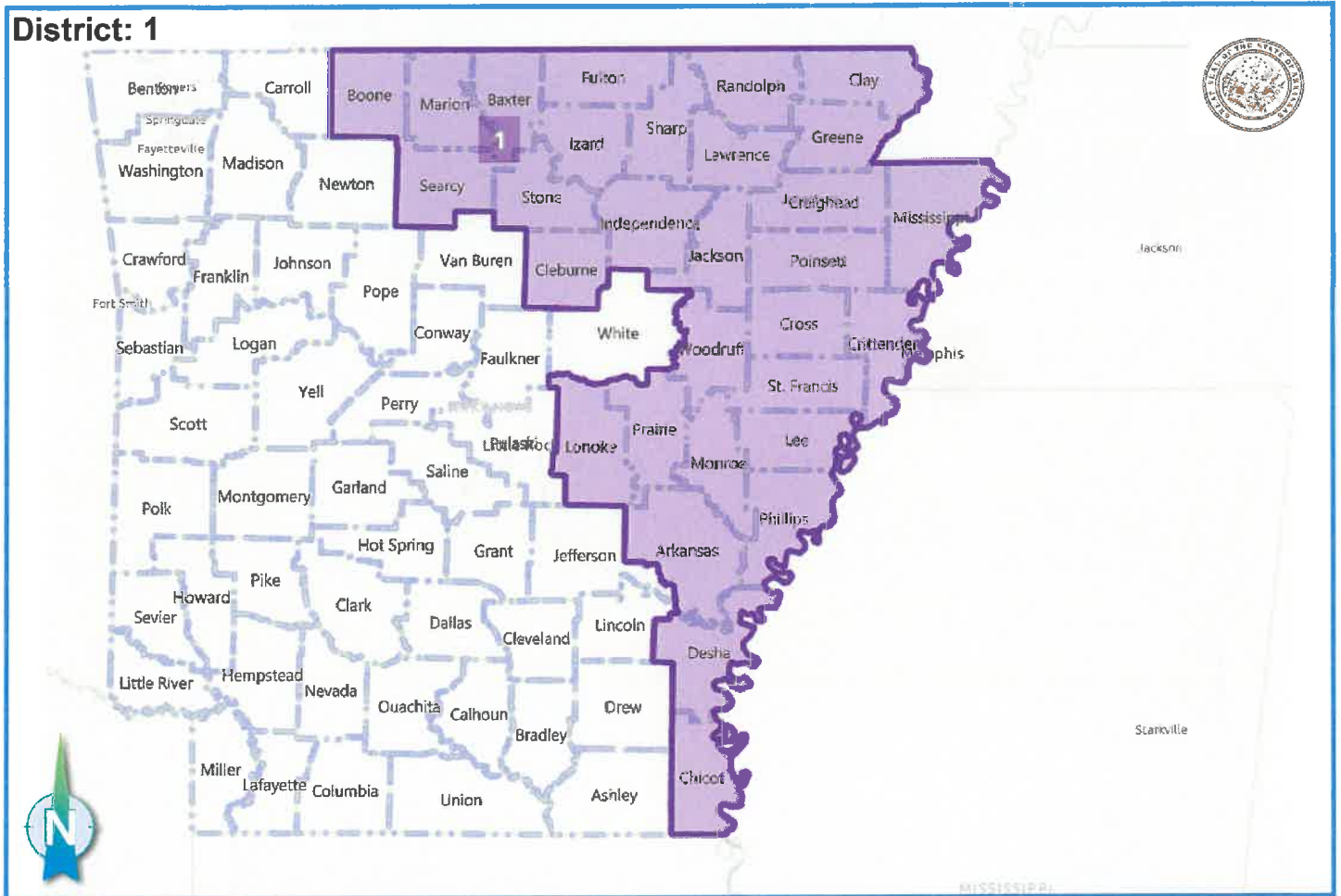
BLR-CMA-00402

AutoBound Edge MAP

HB 1971- Rep. Speaks 3

Plan Type and Name: Congressional:CD - Rep.

District: 1



Ideal Population: 752,881

Deviation: 0.37 %

Total Population: 755,667

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/27/2021 6:01:58 PM Plan Last Edited on: 9/27/2021 5:59:35 PM

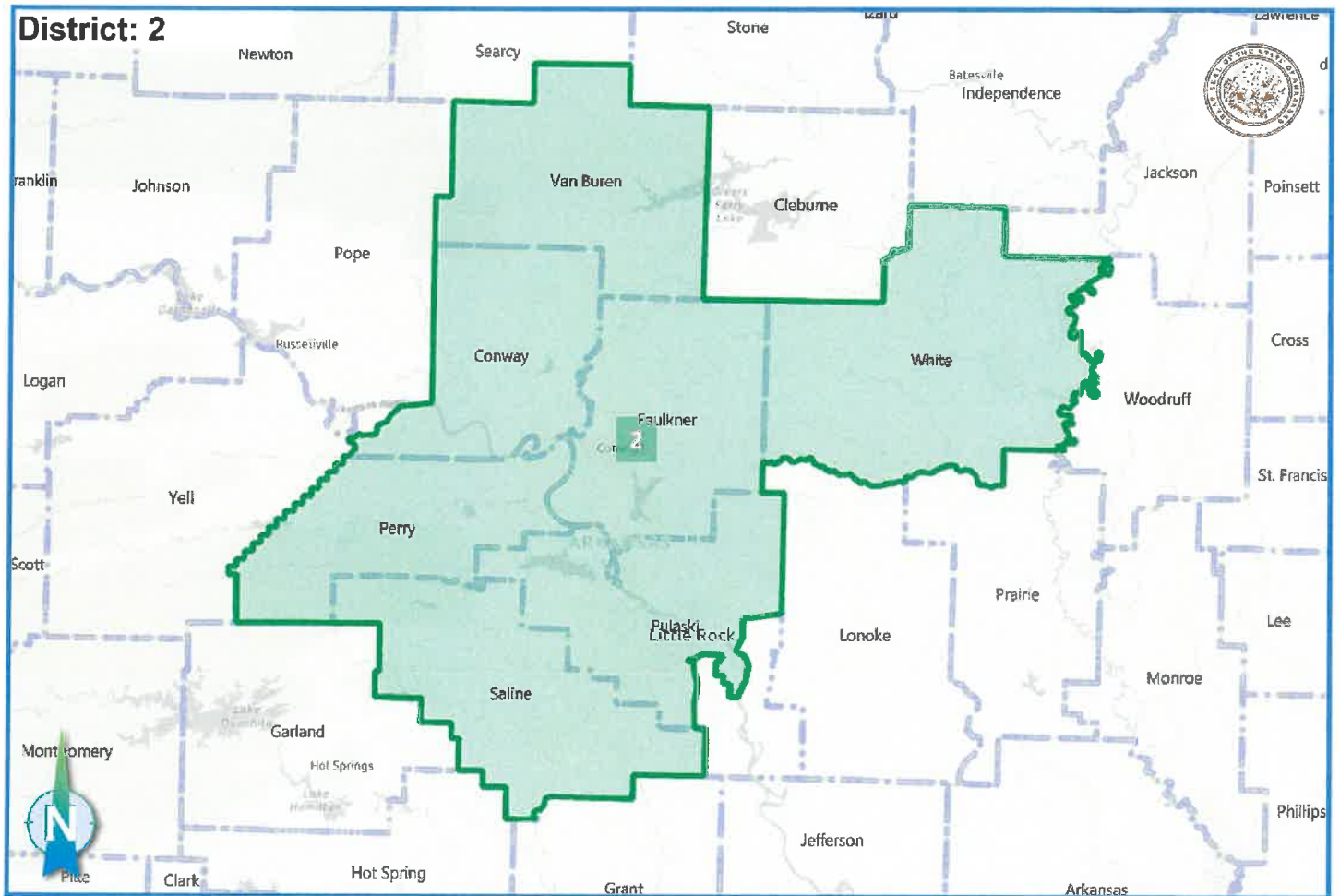
Page: 2



BLR-CMA-00403

AutoBound Edge MAP HB 1971- Rep. Speaks 3

Plan Type and Name: Congressional:CD - Rep.



Ideal Population: 752,881

Deviation: 0.78 %

Total Population: 758,731

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/27/2021 6:01:58 PM Plan Last Edited on: 9/27/2021 5:59:35 PM

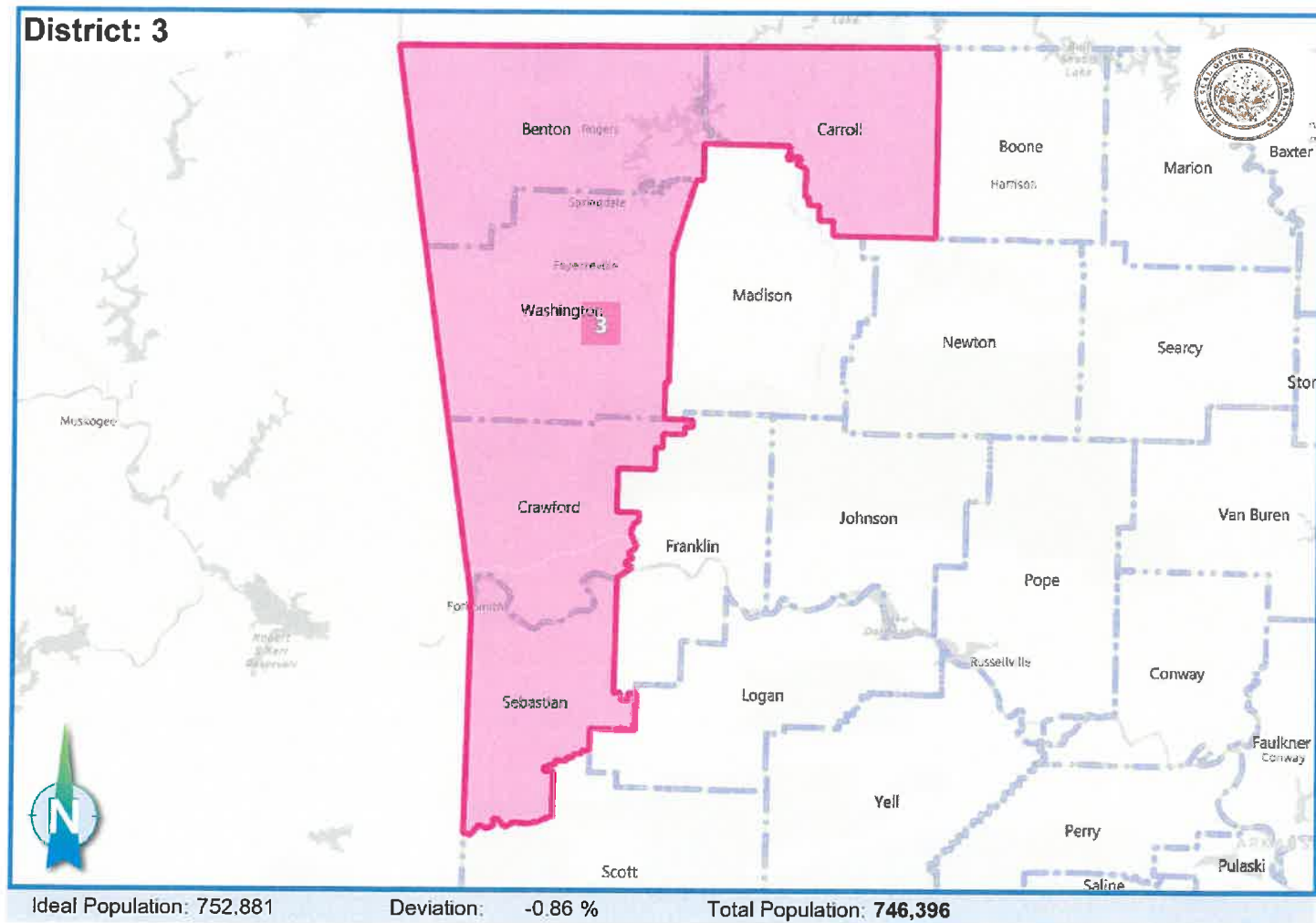
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BLR-CMA-00404

AutoBound Edge MAP HB 1971- Rep. Speaks 3

Plan Type and Name: Congressional:CD - Rep.



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/27/2021 6:01:59 PM Plan Last Edited on: 9/27/2021 5:59:35 PM

Page: 4



BLR-CMA-00405

AutoBound Edge MAP

HB 1971- Rep. Speaks 3

Plan Type and Name: Congressional:CD - Rep.

District: 4



Ideal Population: 752,881

Deviation: -0.29 %

Total Population: 750,730

Based on: 2020 Census Geography, 2010 PL94-171

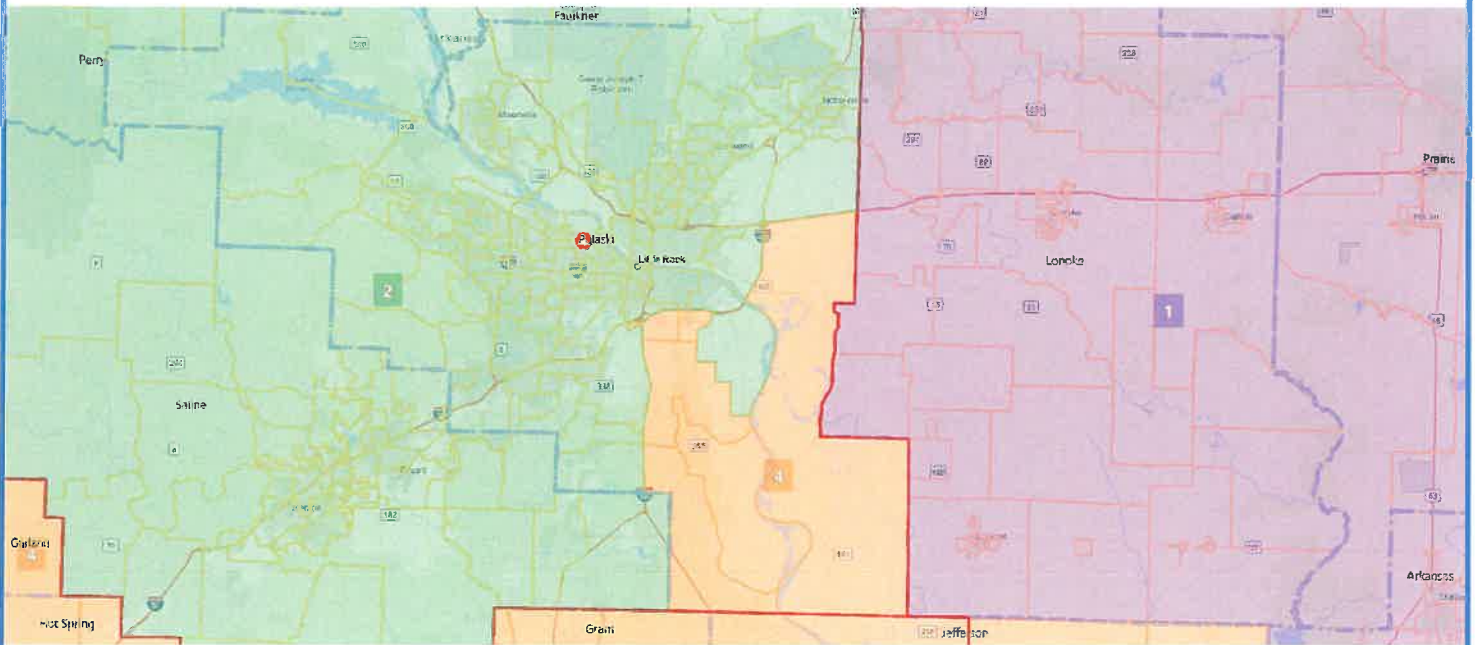
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BLR-CMA-00406

Congressional Plan
HB 1971- Rep. Speaks 4



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/27/2021 6:04:22 PM Last Edit:9/27/2021 5:59:35 PM



BLR-CMA-00407

Congressional Plan

HB 1971- MLD406 Rep. Speaks 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

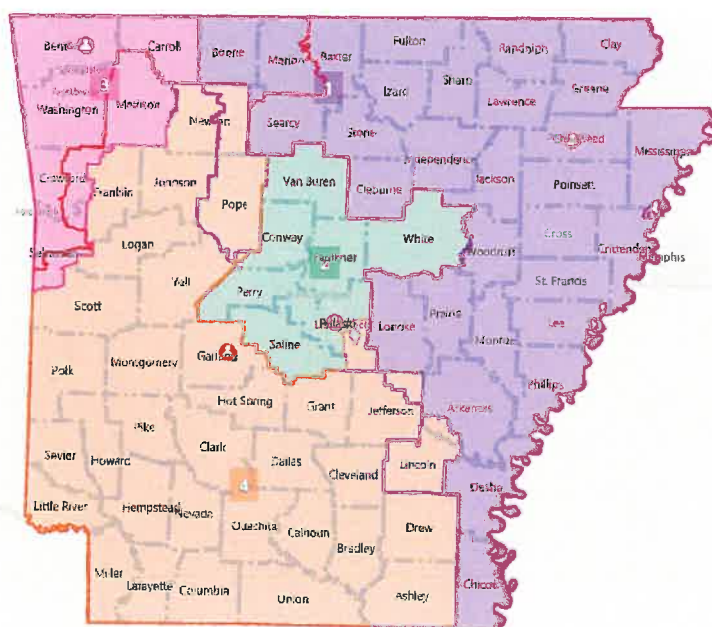
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BLR-CMA-00459

Congressional Plan

HB 1971- MLD406 Rep. Speaks 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 9/30/2021 1:30:55 PM Last Edit:9/30/2021 1:30:52 PM



BLR-CMA-00460

AutoBound Edge MAP HB 1971- MLD406 Rep. Speaks 3

Plan Type and Name: Congressional:Rep. Speaks

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 11:46:56 AM Plan Last Edited on: 9/30/2021 11:44:21 AM

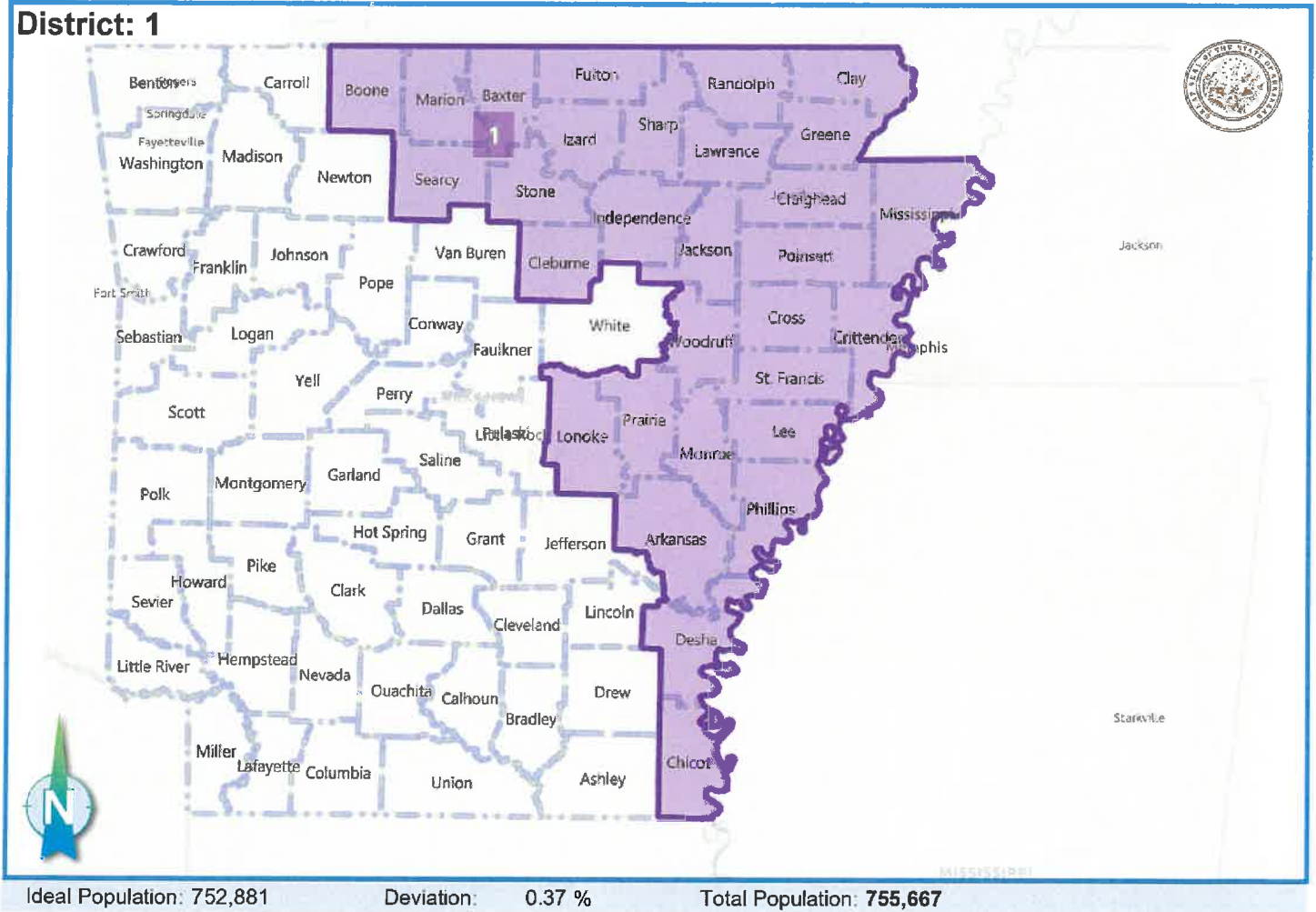
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BLR-CMA-00461

AutoBound Edge MAP HB 1971- MLD406 Rep. Speaks 3

Plan Type and Name: Congressional:Rep. Speaks



Map Date: 9/30/2021 11:46:56 AM Plan Last Edited on: 9/30/2021 11:44:21 AM

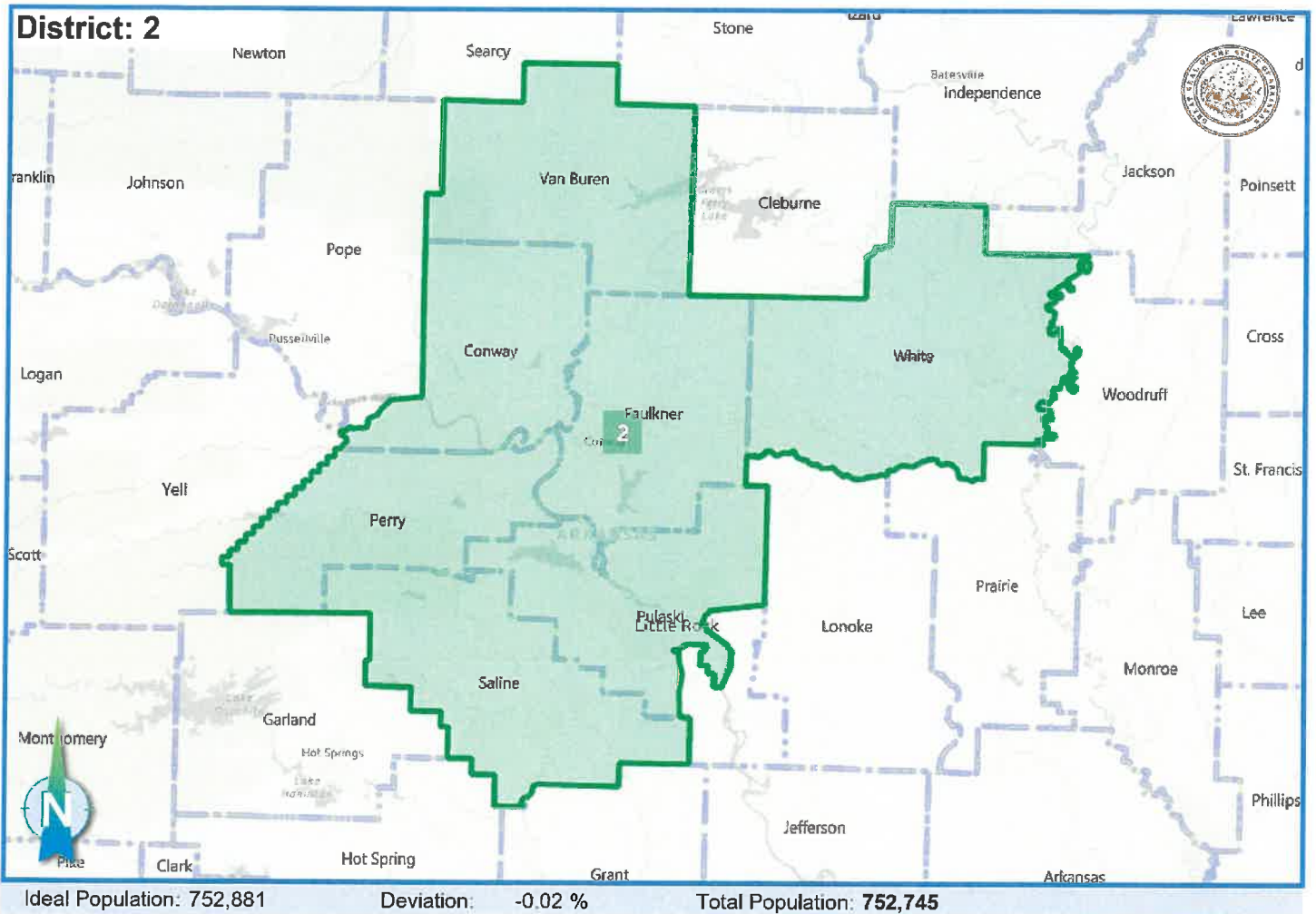
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BLR-CMA-00462

AutoBound Edge MAP HB 1971- MLD406 Rep. Speaks 3

Plan Type and Name: Congressional:Rep. Speaks



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 11:46:56 AM Plan Last Edited on: 9/30/2021 11:44:21 AM

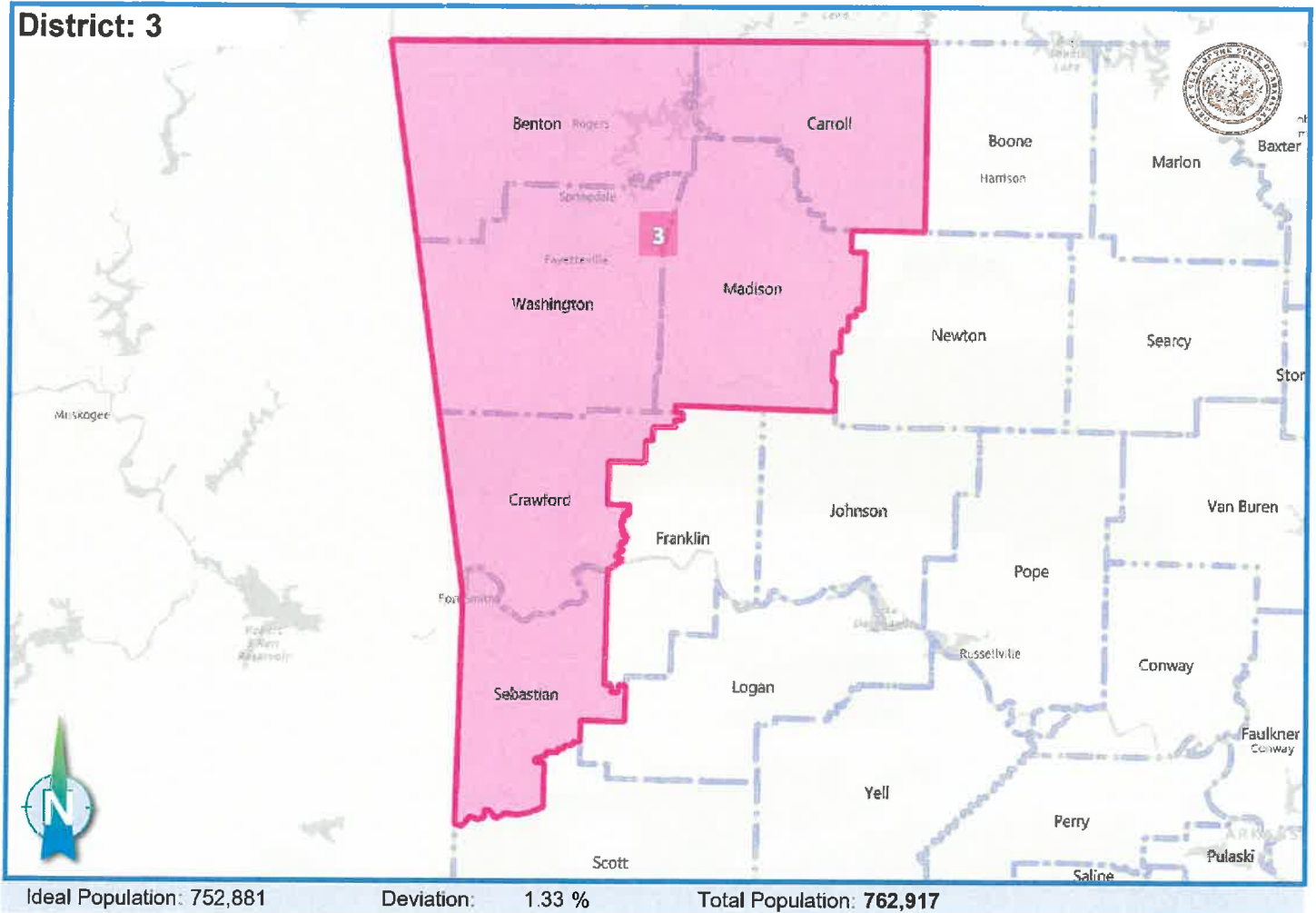
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BLR-CMA-00463

AutoBound Edge MAP HB 1971- MLD406 Rep. Speaks 3

Plan Type and Name: Congressional:Rep. Speaks



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 11:46:57 AM Plan Last Edited on: 9/30/2021 11:44:21 AM

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BLR-CMA-00464

AutoBound Edge MAP HB 1971- MLD406 Rep. Speaks 3

Plan Type and Name: Congressional:Rep. Speaks



Ideal Population: 752,881

Deviation: -1.68 %

Total Population: 740,195

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 11:46:57 AM Plan Last Edited on: 9/30/2021 11:44:21 AM

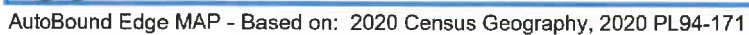
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BLR-CMA-00465

EXHIBIT 24
WIT: DAVENPORT
DATE: 7/3/2024
DANA HAYDEN

SB 741- Sen Gilmore 1



Map Date: 9/29/2021 9:34:48 AM

Last Edit:9/29/2021 9:29:59 AM



BLR-CMA-00439

Congressional Plan

SB 741- Sen Gilmore 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 9/29/2021 9:36:11 AM Last Edit: 9/29/2021 9:29:59 AM



BLR-CMA-00440

AutoBound Edge MAP SB 741- Sen. Gilmore 3

Plan Type and Name: Congressional:CD - Sen

Table of Contents

District: 1	2
District: 2	3
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Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/29/2021 10:18:28 AM Plan Last Edited on: 9/28/2021 6:43:25 PM

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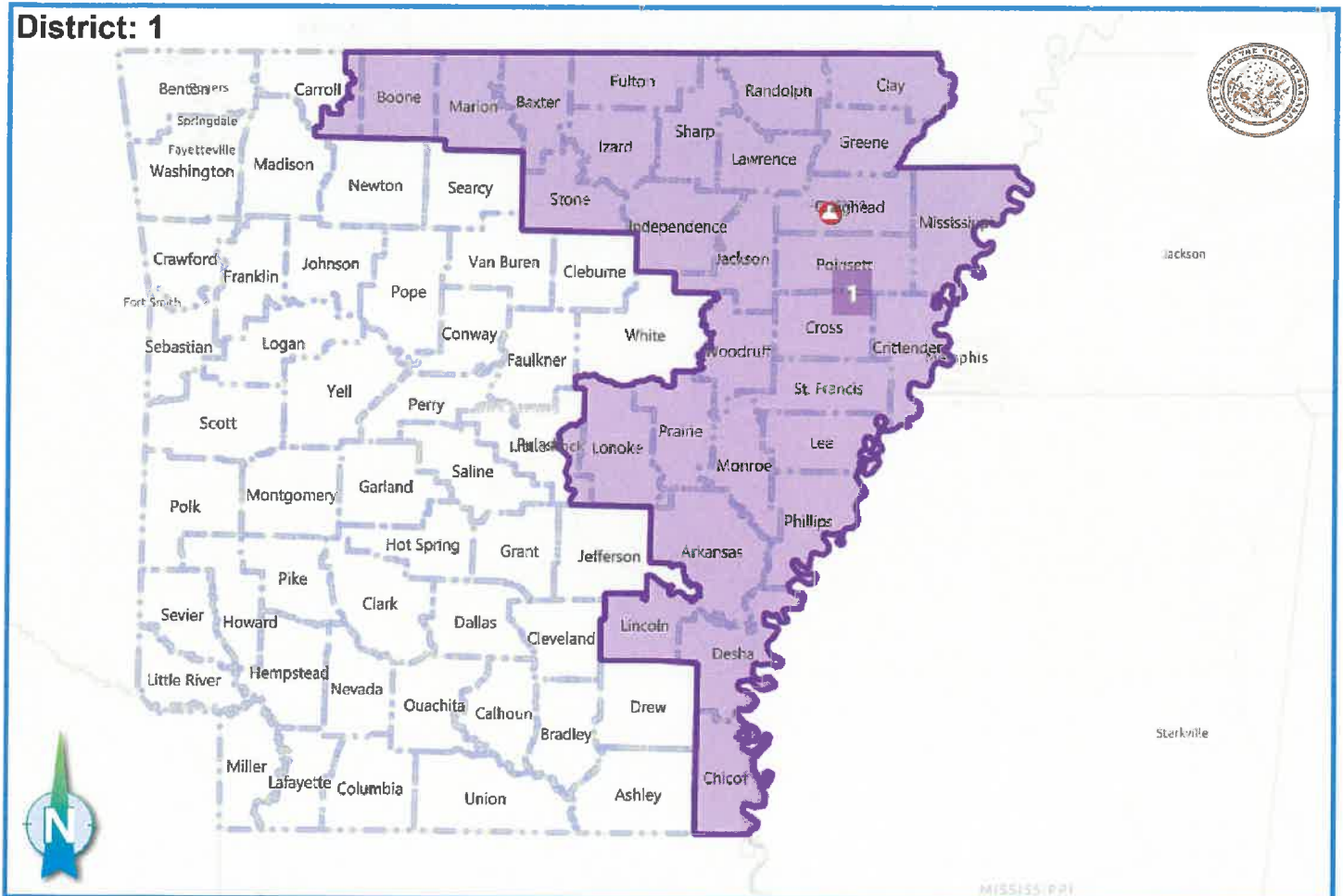


BLR-CMA-00441

AutoBound Edge MAP SB 741- Sen. Gilmore 3

Plan Type and Name: Congressional:CD - Sen

District: 1



Ideal Population: 752,881

Deviation: 0.54 %

Total Population: 756,944

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/29/2021 10:18:28 AM Plan Last Edited on: 9/28/2021 6:43:25 PM

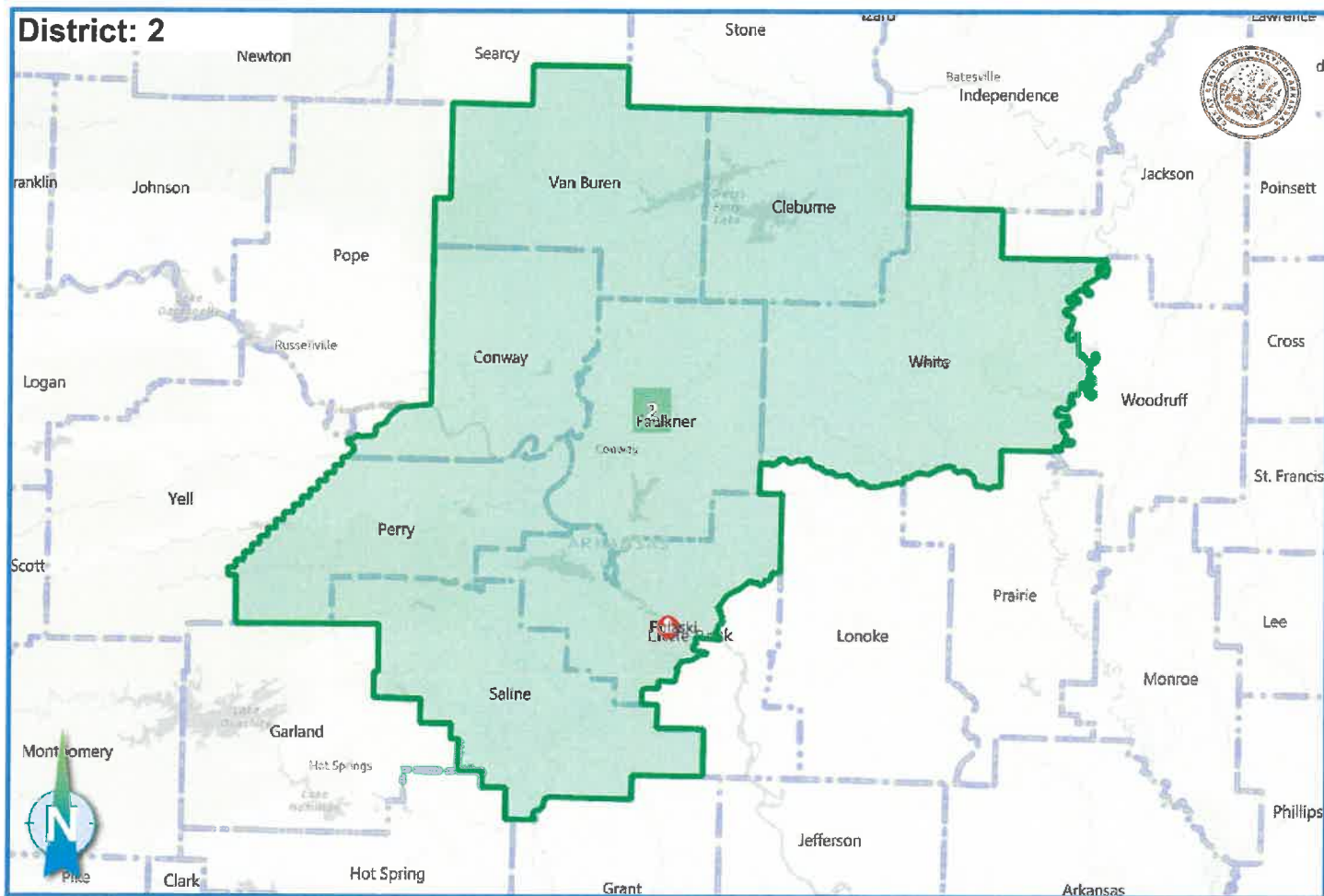
Page: 2



BLR-CMA-00442

AutoBound Edge MAP SB 741- Sen. Gilmore 3

Plan Type and Name: Congressional:CD - Sen



Ideal Population: 752,881

Deviation: -0.55 %

Total Population: 748,745

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/29/2021 10:18:28 AM Plan Last Edited on: 9/28/2021 6:43:25 PM

Page: 3

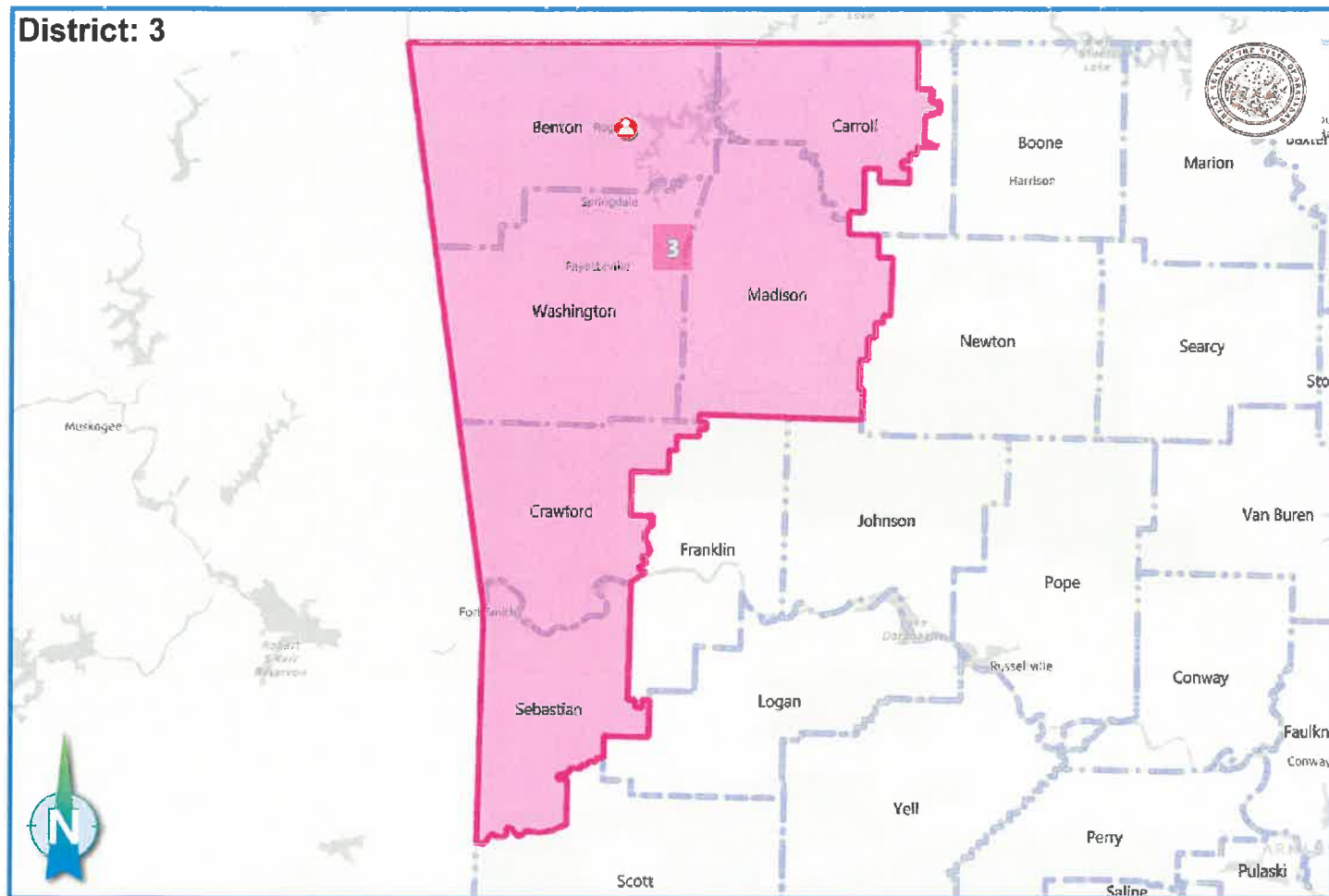


BLR-CMA-00443

AutoBound Edge MAP SB 741- Sen. Gilmore 3

Plan Type and Name: Congressional:CD - Sen

District: 3



Ideal Population: 752,881

Deviation: 0.98 %

Total Population: 760,230

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/29/2021 10:18:28 AM Plan Last Edited on: 9/28/2021 6:43:25 PM

Page: 4



BLR-CMA-00444

AutoBound Edge MAP SB 741- Sen. Gilmore 3

Plan Type and Name: Congressional:CD - Sen

District: 4



Ideal Population: 752,881

Deviation: -0.97 %

Total Population: 745,605

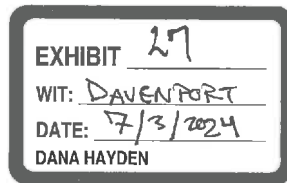
Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/29/2021 10:18:28 AM Plan Last Edited on: 9/28/2021 6:43:25 PM

Page: 5



BLR-CMA-00445



Congressional Plan

HB 1976- Rep. Speaks 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

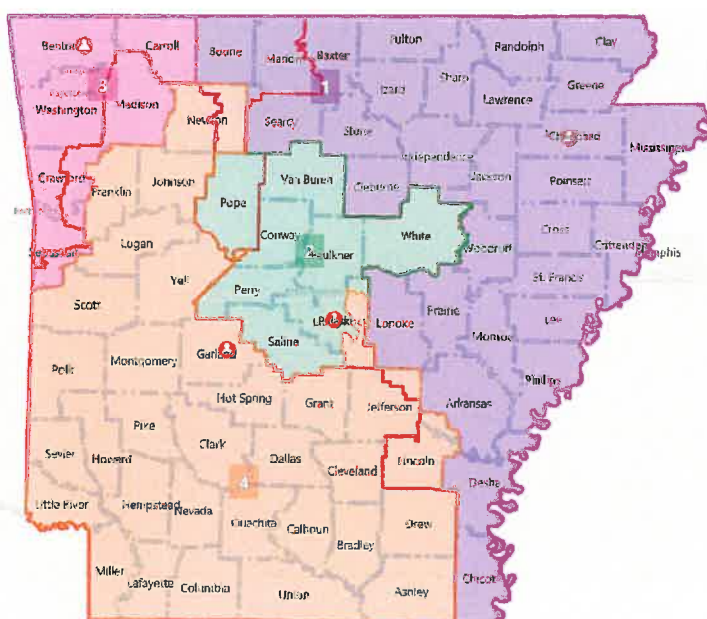
Map Date: 9/30/2021 8:03:26 AM Last Edit: 9/30/2021 8:01:43 AM



BLR-CMA-00452

Congressional Plan

HB 1976- Rep. Speaks 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 9/30/2021 8:02:33 AM Last Edit: 9/30/2021 8:01:43 AM



BLR-CMA-00453

AutoBound Edge MAP HB 1976- Rep. Speaks 3

Plan Type and Name: Congressional:CD - Sen

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 8:11:41 AM Plan Last Edited on: 9/30/2021 8:11:16 AM

Page: 1



BLR-CMA-00454

AutoBound Edge MAP HB 1976- Rep. Speaks 3

Plan Type and Name: Congressional:CD - Sen

District: 1

Ideal Population: 752,881

Deviation: 0.37 %

Total Population: 755,667

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 8:11:41 AM Plan Last Edited on: 9/30/2021 8:11:16 AM

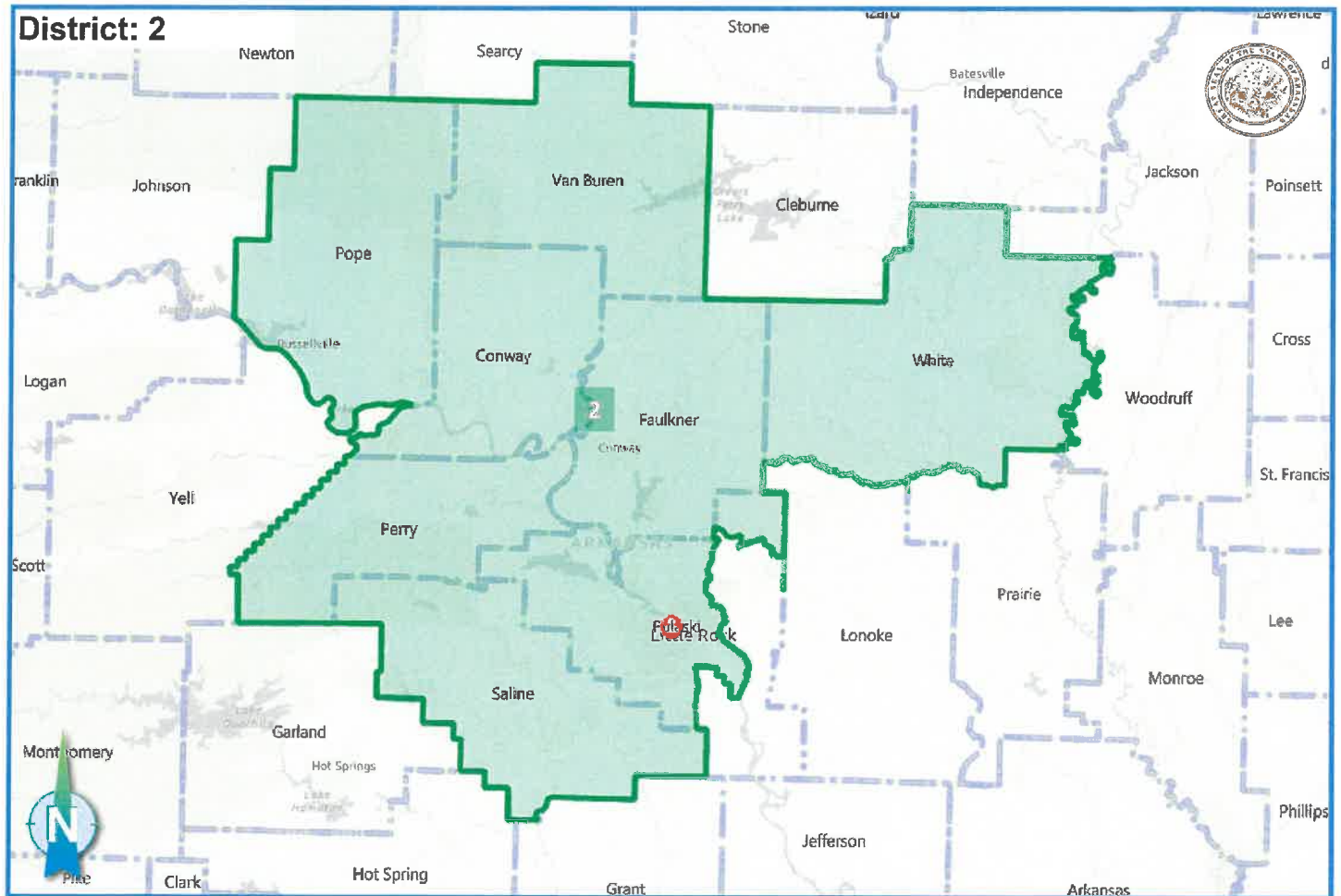
Page: 2



BLR-CMA-00455

AutoBound Edge MAP HB 1976- Rep. Speaks 3

Plan Type and Name: Congressional:CD - Sen



Ideal Population: 752,881

Deviation: -0.65 %

Total Population: 748,016

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 8:11:41 AM Plan Last Edited on: 9/30/2021 8:11:16 AM

Page: 3

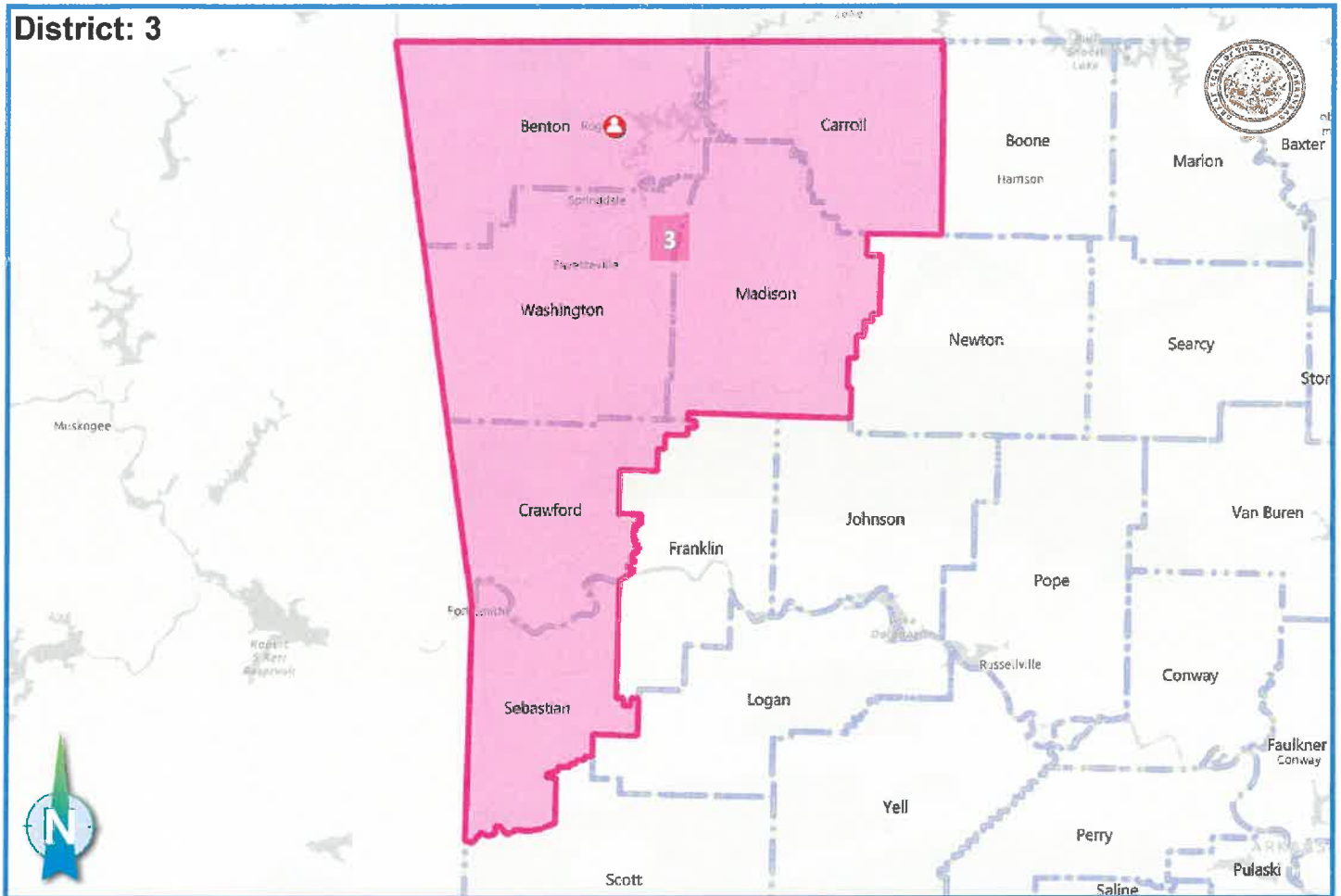


BLR-CMA-00456

AutoBound Edge MAP HB 1976- Rep. Speaks 3

Plan Type and Name: Congressional:CD - Sen

District: 3



Ideal Population: 752,881

Deviation: 1.33 %

Total Population: 762,917

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 8:11:41 AM Plan Last Edited on: 9/30/2021 8:11:16 AM

Page: 4



BLR-CMA-00457

AutoBound Edge MAP HB 1976- Rep. Speaks 3

Plan Type and Name: Congressional:CD - Sen

District: 4



Ideal Population: 752,881

Deviation: -1.06 %

Total Population: 744,924

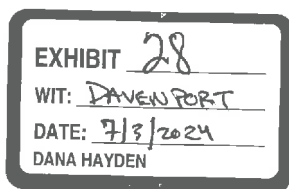
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Map Date: 9/30/2021 8:11:42 AM Plan Last Edited on: 9/30/2021 8:11:16 AM

Page: 5



BLR-CMA-00458



Congressional Plan

HB 1978- Rep. Love 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 3:45:44 PM Last Edit: 9/30/2021 3:45:38 PM



BLR-CMA-00475

Congressional Plan

HB 1978- Rep. Love 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 3:48:07 PM Last Edit: 9/30/2021 3:48:04 PM



BLR-CMA-00476

AutoBound Edge MAP HB 1978- Rep. Love 3

Plan Type and Name: Congressional:Rep. Love -

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 3:47:07 PM Plan Last Edited on: 9/30/2021 3:46:29 PM

Page: 1

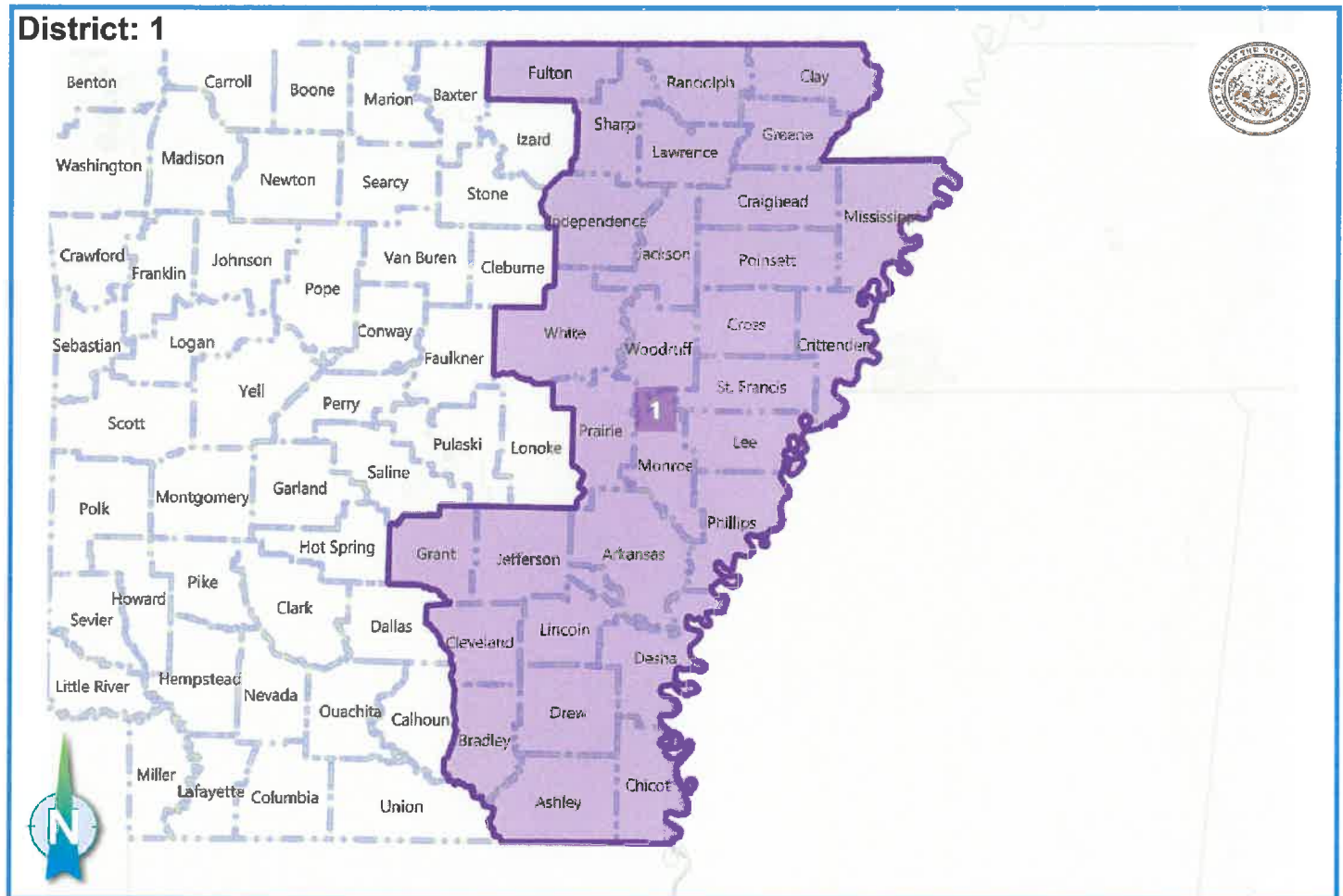


BLR-CMA-00477

AutoBound Edge MAP HB 1978- Rep. Love 3

Plan Type and Name: Congressional:Rep. Love -

District: 1



Ideal Population: 752,881

Deviation: 0.53 %

Total Population: 756,839

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 3:47:07 PM Plan Last Edited on: 9/30/2021 3:46:29 PM

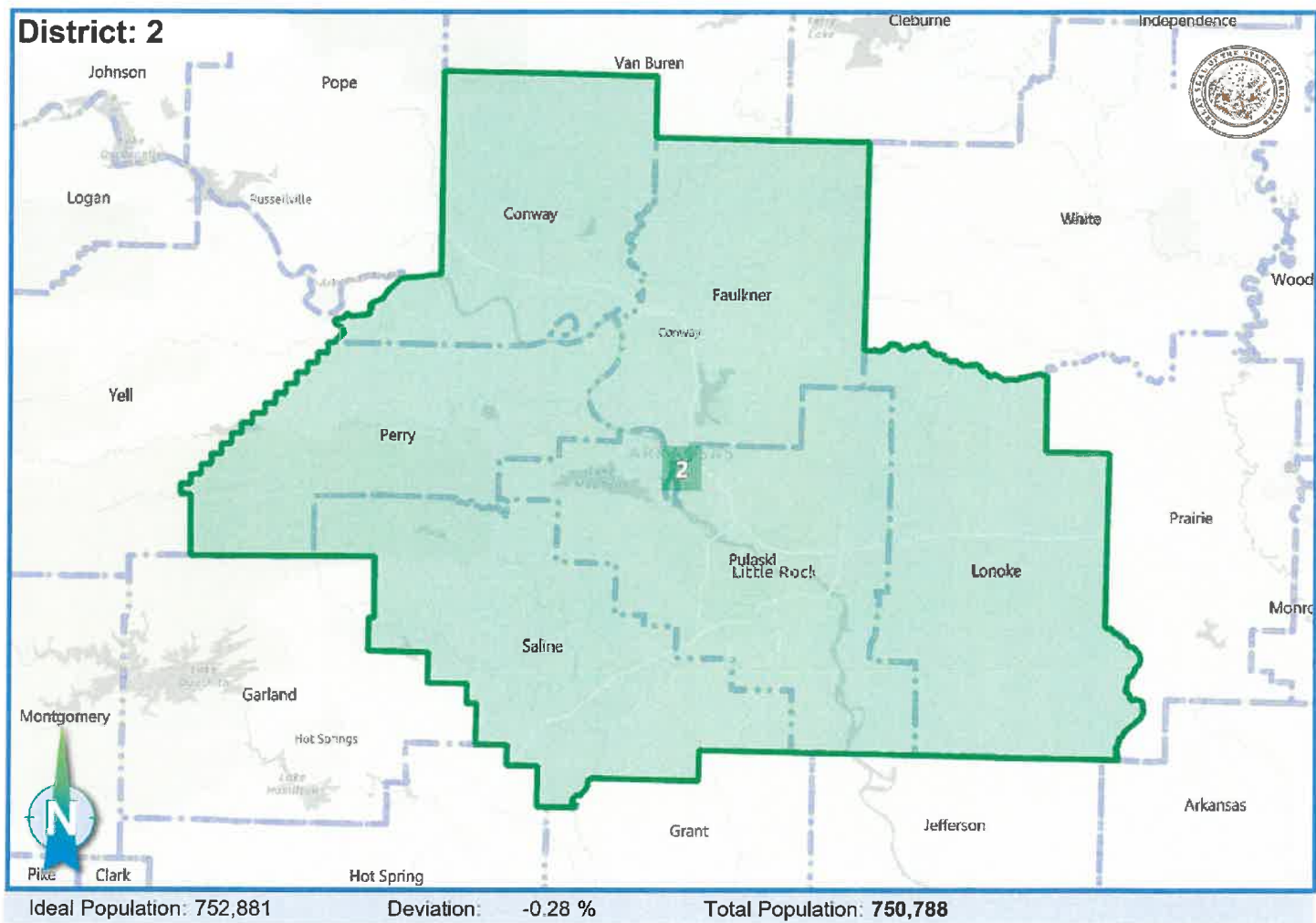
Page: 2



BLR-CMA-00478

AutoBound Edge MAP HB 1978- Rep. Love 3

Plan Type and Name: Congressional:Rep. Love -

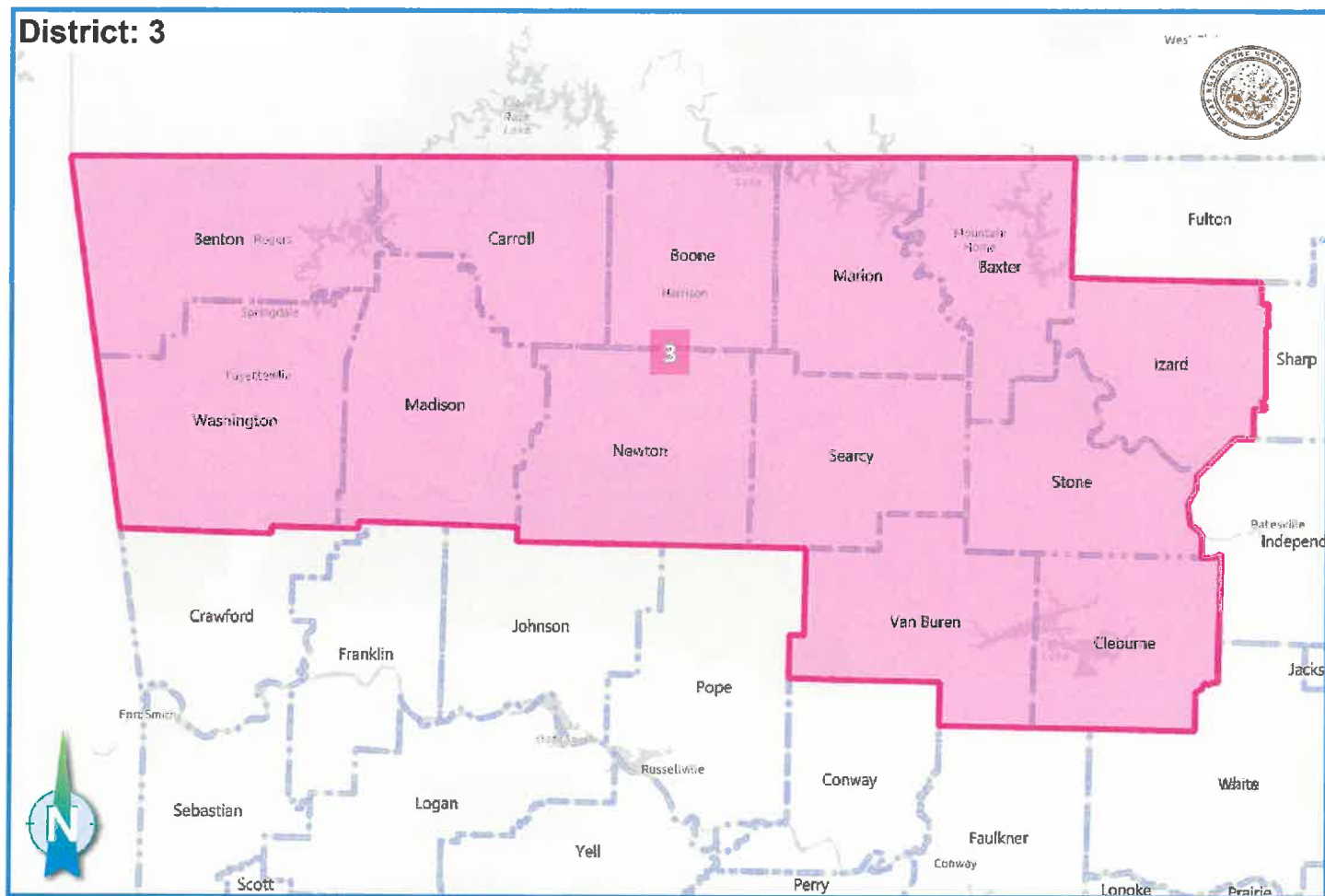


BLR-CMA-00479

AutoBound Edge MAP HB 1978- Rep. Love 3

Plan Type and Name: Congressional:Rep. Love -

District: 3



Ideal Population: 752,881

Deviation: -0.08 %

Total Population: 752,307

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 3:47:07 PM Plan Last Edited on: 9/30/2021 3:46:29 PM

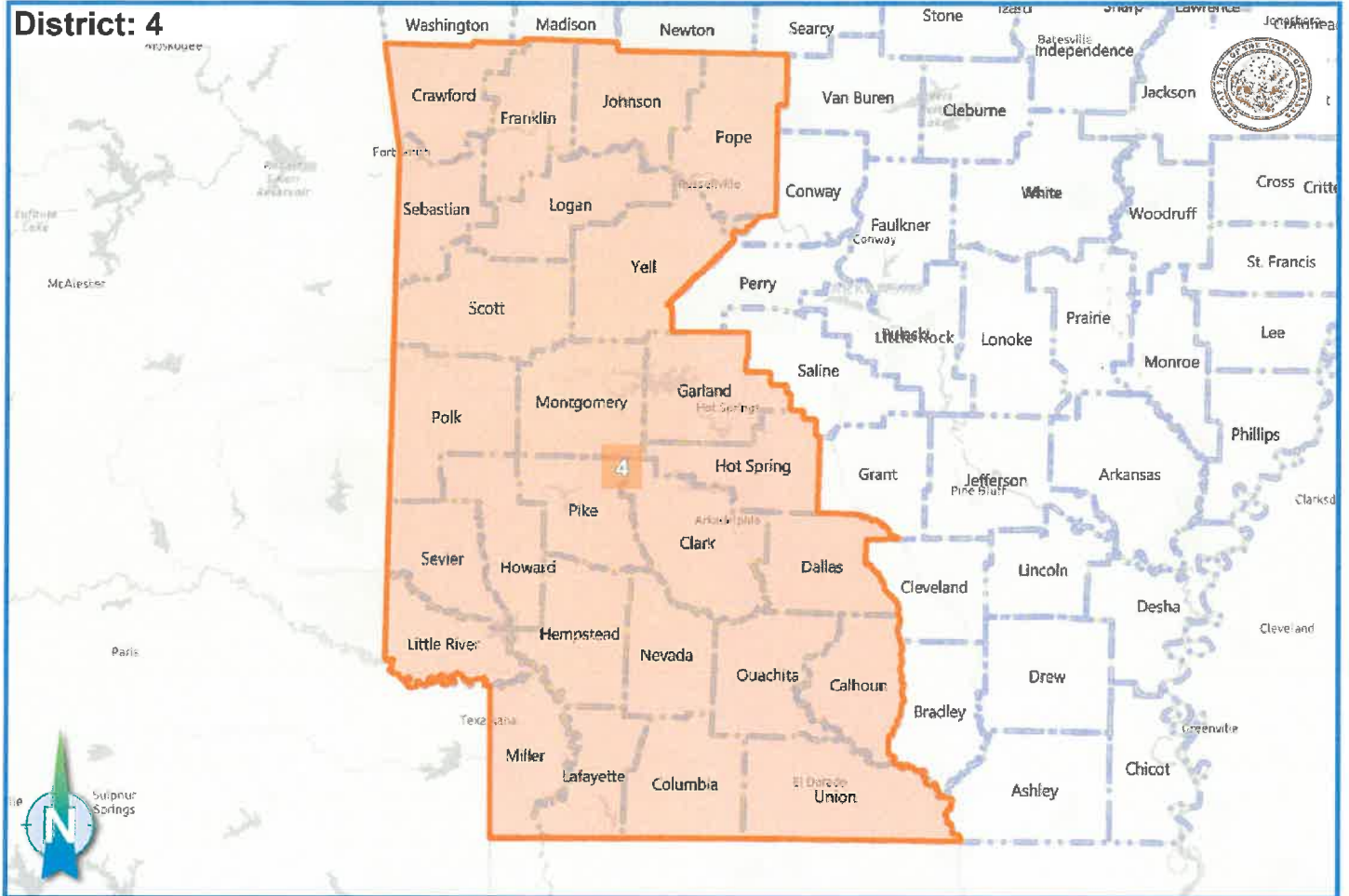
Page: 4



BLR-CMA-00480

AutoBound Edge MAP HB 1978- Rep. Love 3

Plan Type and Name: Congressional:Rep. Love -



Ideal Population: 752,881

Deviation: -0.17 %

Total Population: 751,590

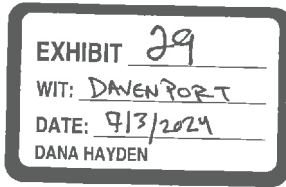
Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 9/30/2021 3:47:07 PM Plan Last Edited on: 9/30/2021 3:46:29 PM

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BLR-CMA-00481



Congressional Plan

SB 742-Sen. English 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 8:10:34 AM Last Edit: 10/4/2021 8:10:30 AM



BLR-CMA-00488

Congressional Plan
SB 742- Sen. English 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 10/4/2021 12:55:59 PM Last Edit: 10/4/2021 12:55:56 PM



BLR-CMA-00489

AutoBound Edge MAP SB 742- Sen. English 3

Plan Type and Name: Congressional:Sen. English

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 8:11:20 AM Plan Last Edited on: 10/4/2021 8:10:55 AM

Page: 1

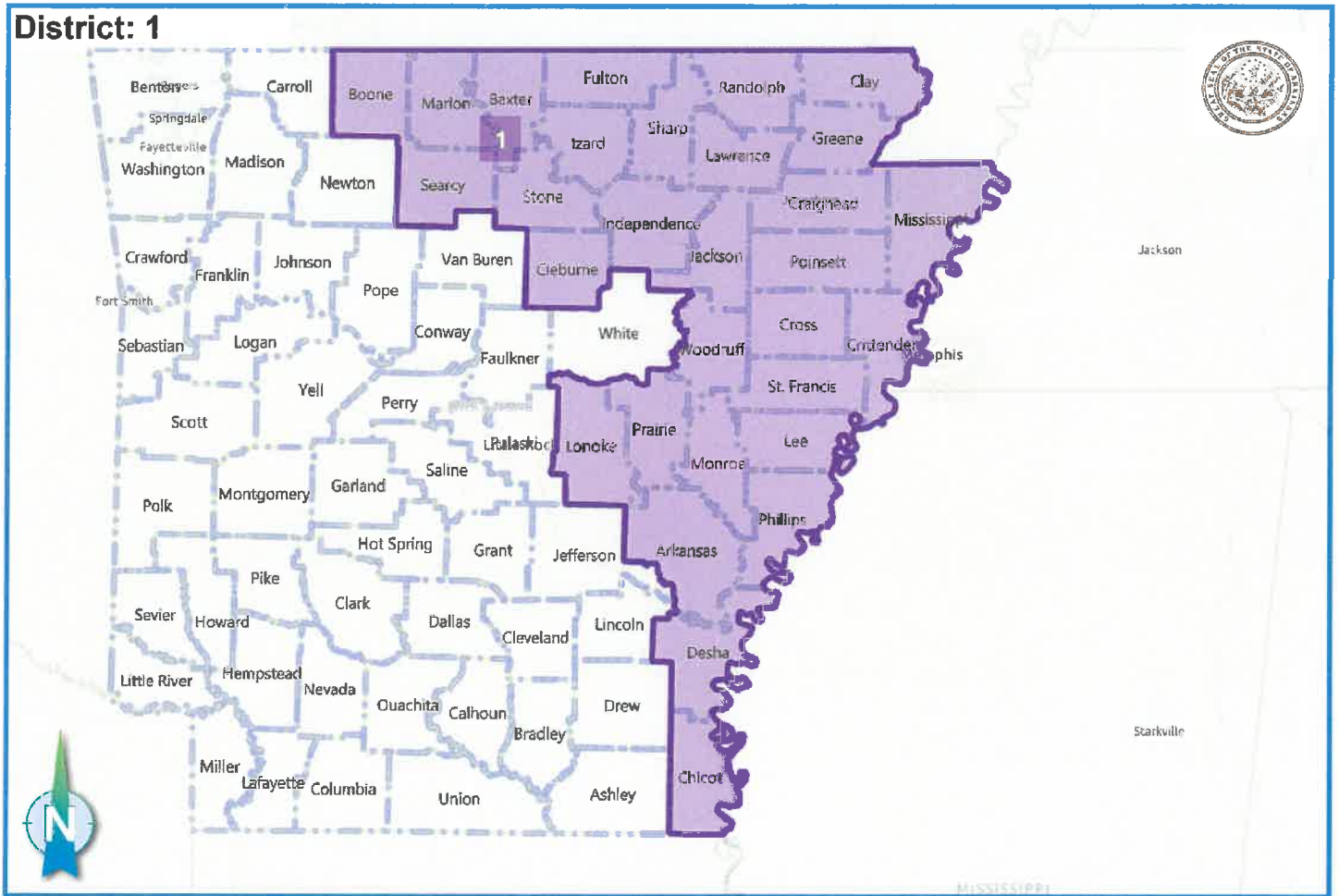


BLR-CMA-00490

AutoBound Edge MAP SB 742- Sen. English 3

Plan Type and Name: Congressional:Sen. English

District: 1



Ideal Population: 752,881

Deviation: 0.37 %

Total Population: 755,667

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 8:11:20 AM Plan Last Edited on: 10/4/2021 8:10:55 AM

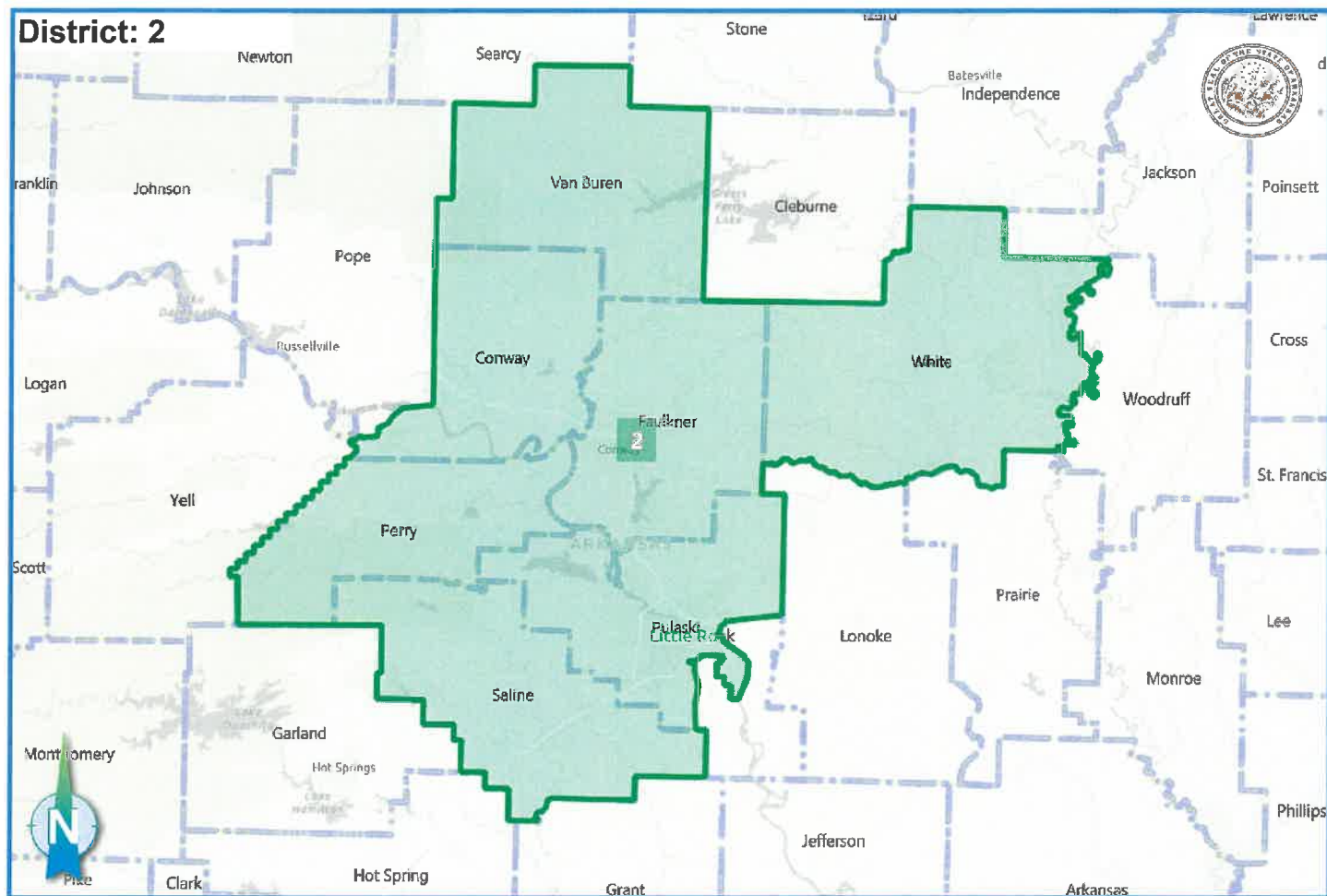
Page: 2



BLR-CMA-00491

AutoBound Edge MAP SB 742- Sen. English 3

Plan Type and Name: Congressional:Sen. English



Ideal Population: 752,881

Deviation: -0.02 %

Total Population: 752,745

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 8:11:20 AM Plan Last Edited on: 10/4/2021 8:10:55 AM

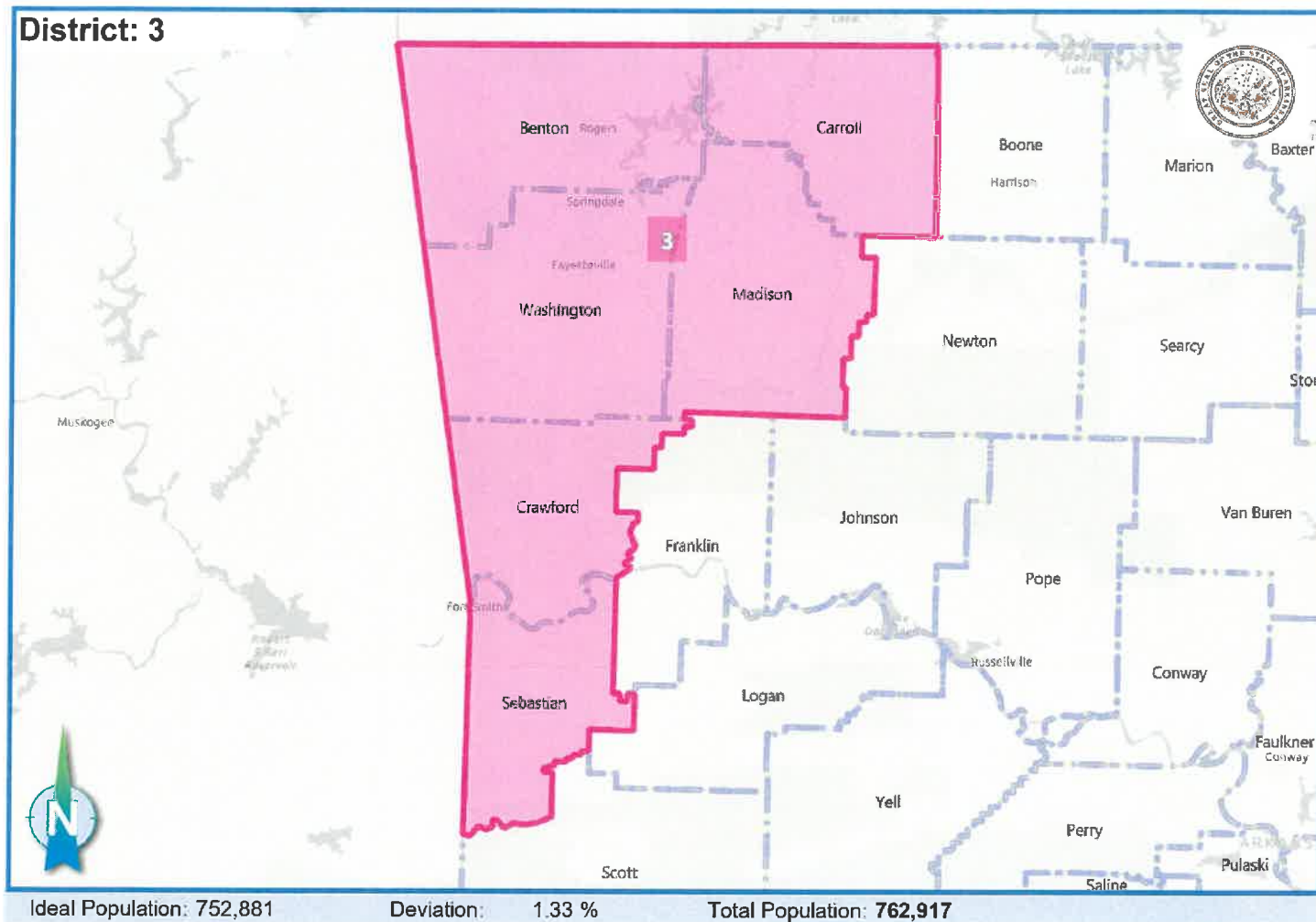
Page: 3



BLR-CMA-00492

AutoBound Edge MAP SB 742- Sen. English 3

Plan Type and Name: Congressional:Sen. English



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 8:11:21 AM Plan Last Edited on: 10/4/2021 8:10:55 AM

Page: 4



BLR-CMA-00493

AutoBound Edge MAP SB 742- Sen. English 3

Plan Type and Name: Congressional:Sen. English

District: 4



Ideal Population: 752,881

Deviation: -1.68 %

Total Population: 740,195

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 8:11:21 AM Plan Last Edited on: 10/4/2021 8:10:55 AM

Page: 5



BLR-CMA-00494

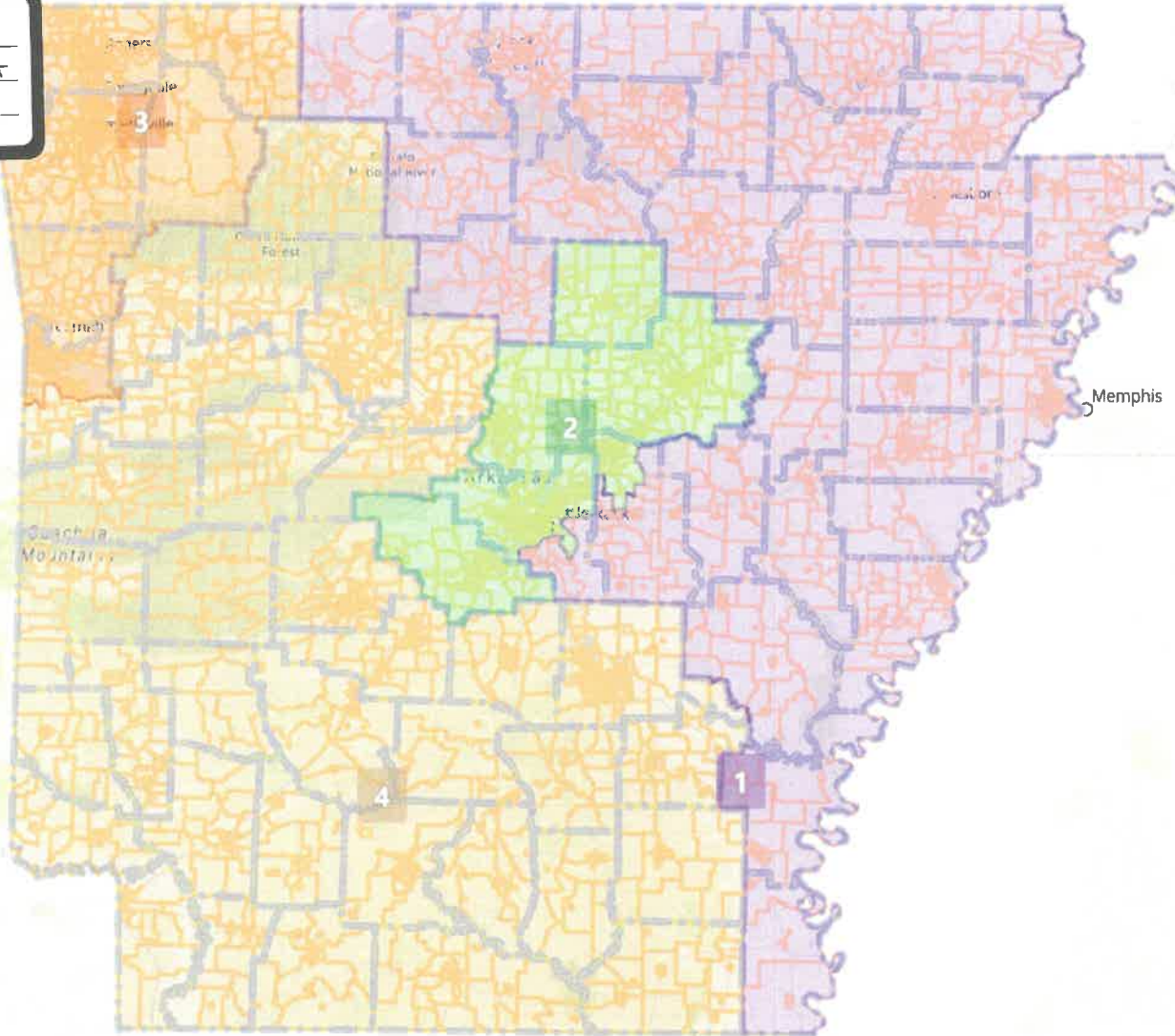
Congressional Draft HB1979



GEOGRAPHIC
INFORMATION SYSTEMS

EXHIBIT 30
WIT: DANENPORT
DATE: 7/3/2024
DANA HAYDEN

Tulsa



Jackson

Memphis

Holly Springs
National Forest

Natchez Trace
Parkway

Starkville



HB1979 - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 2:35:50 PM

Last Edit: 10/4/2021 1:59:40 PM



Table of Contents

District: 1 2

District: 2 3

District: 3 4

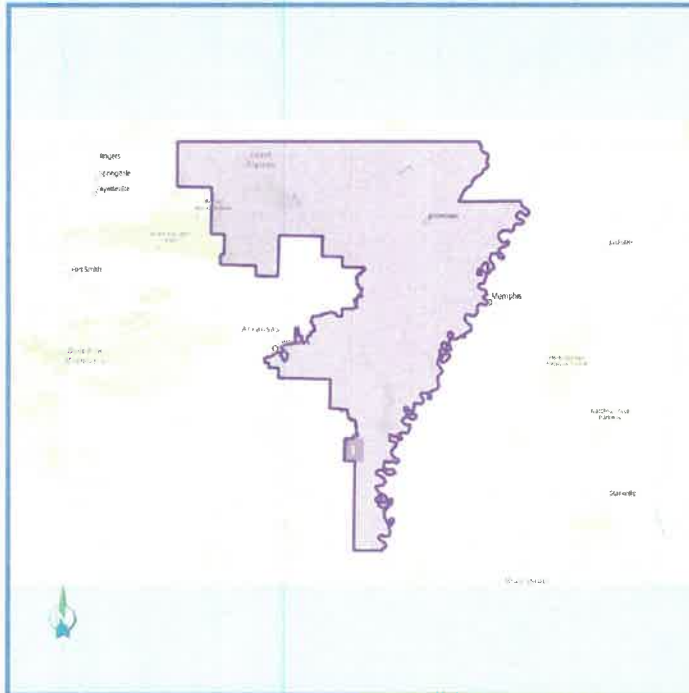
District: 4 5



DISTRICT

1

SNAPSHOT



Total Population:

741,534

Ideal Population:

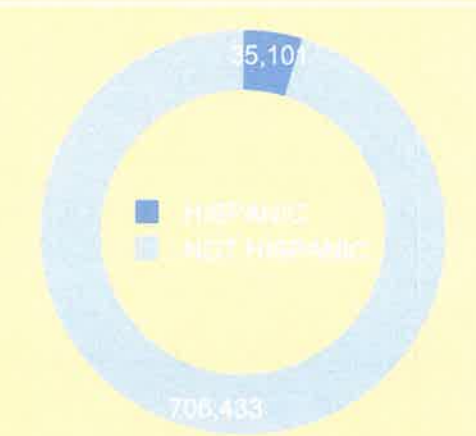
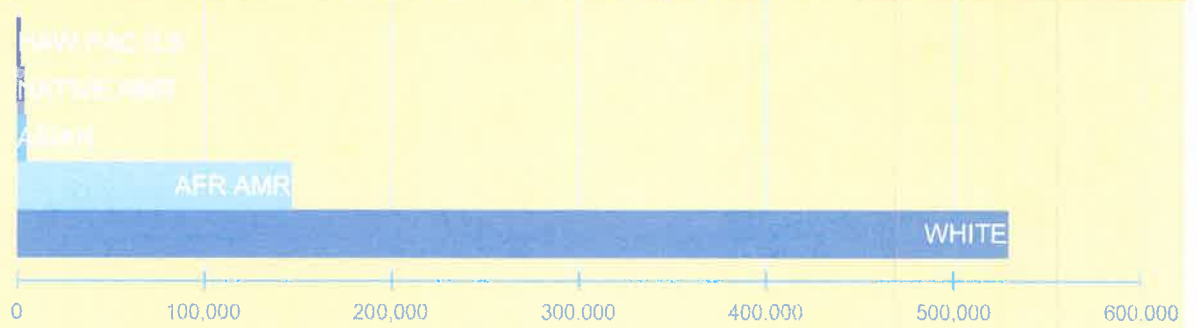
752,881

Deviation: -1.51%

DESCRIPTION

District is approximately 20,510 Square Miles, and spans 241 Miles from North to South and 213 Miles from East to West.

RACIAL DEMOGRAPHICS



INCUMBENT

No incumbent information in the system

GEOGRAPHIES

* Partially in district

COUNTIES Counties of: Arkansas, Baxter, Boone, Chicot, Clay, Craighead, Crittenden, Cross, Desha, Fulton, Greene, Independence, Izard, Jackson, Lawrence, Lee, Marion, Mississippi, Monroe, Phillips, Poinsett, Prairie, Randolph, Searcy, Sharp, St.

CITIES [Cities with population > 5000] In County of Arkansas Cities of: Stuttgart, In County of Baxter Cities of: Mountain Home, In County of Boone Cities of: Harrison, In County of Craighead Cities of: Jonesboro, In County of Crittenden Cities of: Marion, West Memphis, In County of Cross Cities of: Wynne, In

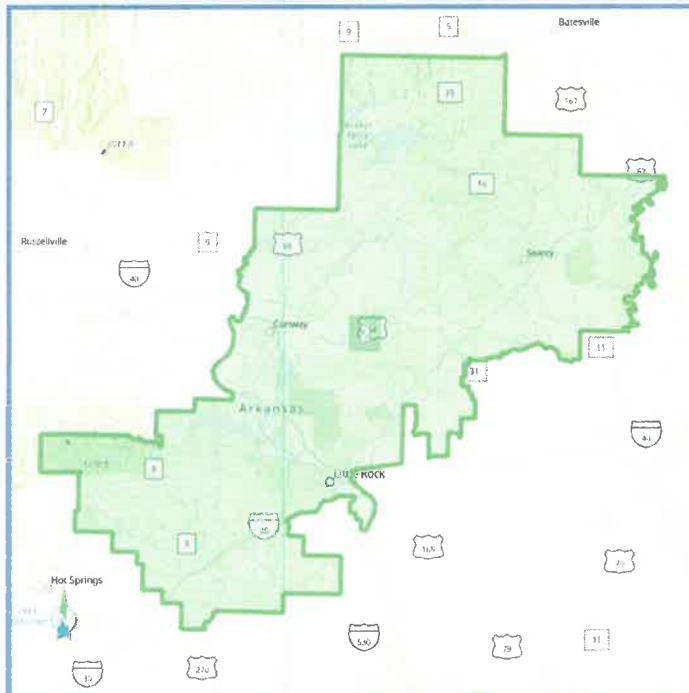
Report Date: 10/4/2021 2:37:05 PM Plan Last Edited on: 10/4/2021 1:59:40 PM

Based on: 2020 Census Geography, 2010 PL94-171



DISTRICT 2

SNAPSHOT



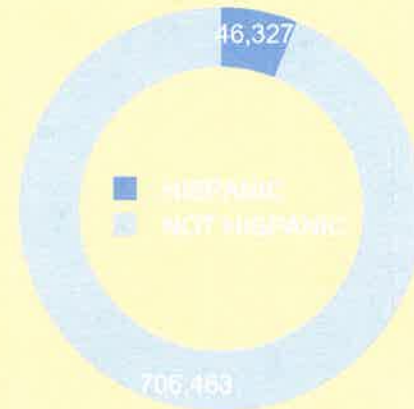
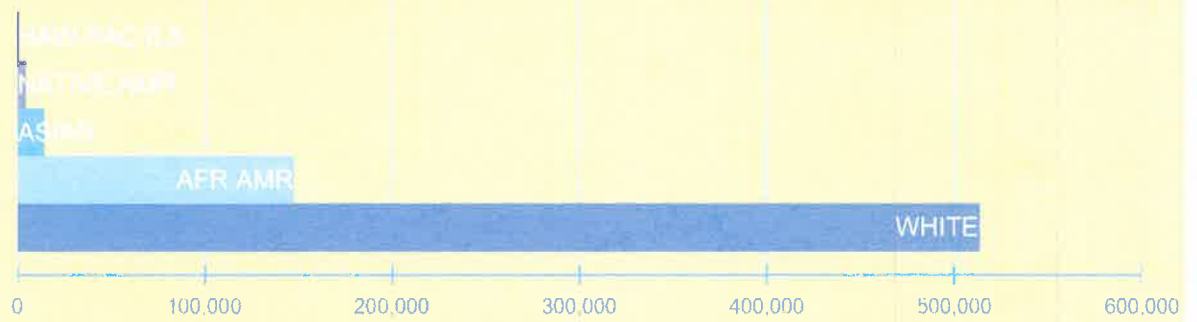
Total Population: **752,790** Ideal Population: **752,881**

Deviation: **-0.01%**

DESCRIPTION

District is approximately 3,751 Square Miles, and spans 90 Miles from North to South and 99 Miles from East to West.

RACIAL DEMOGRAPHICS



INCUMBENT

No incumbent information in the system

GEOGRAPHIES

* Partially in district

COUNTIES	Cities of: Cleburne, Faulkner, Saline, White, Lonoke*, Pulaski*
CITIES	[Cities with population > 5000] In County of Cleburne Cities of: Heber Springs, In County of Faulkner Cities of: Conway, Greenbrier, In County of Saline Cities of: Benton, Bryant, East End, Hot Springs Village*, In County of White Cities of: Beebe, Searcy, In County of Lonoke Cities of: Cabot, Ward, In County of

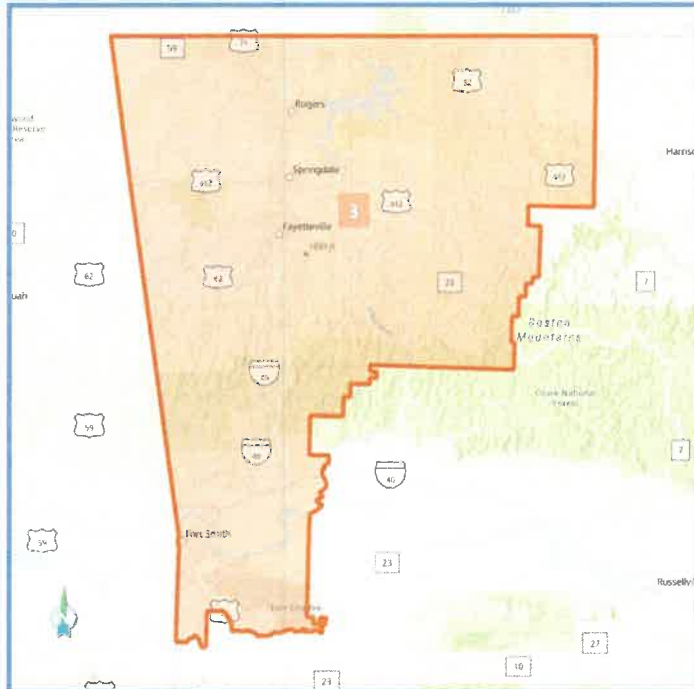
Report Date: 10/4/2021 2:37:06 PM Plan Last Edited on: 10/4/2021 1:59:40 PM

Based on: 2020 Census Geography, 2010 PL94-171



DISTRICT 3

SNAPSHOT



Total Population: **752,857**

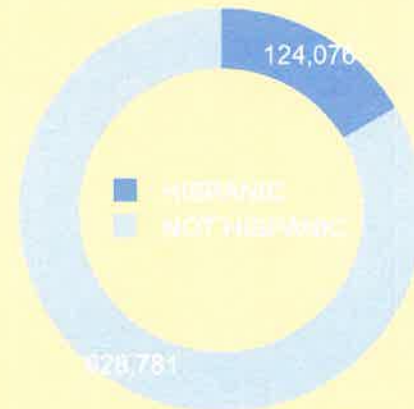
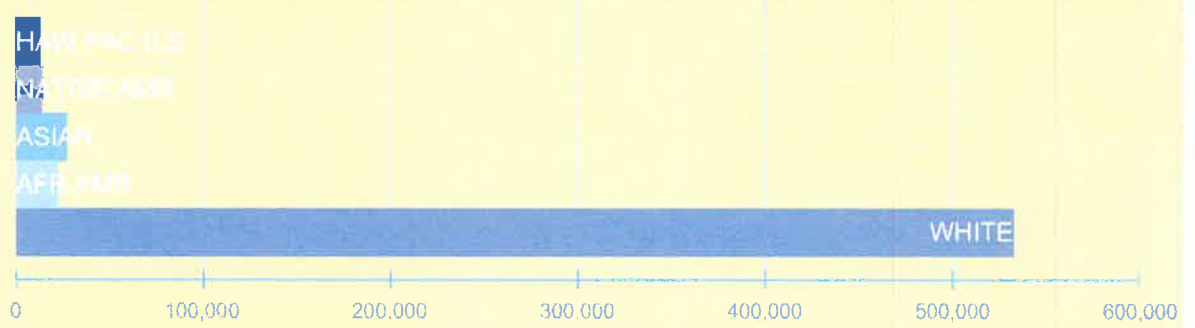
Ideal Population: **752,881**

Deviation: **0.00%**

DESCRIPTION

District is approximately 4,216 Square Miles, and spans 93 Miles from North to South and 75 Miles from East to West.

RACIAL DEMOGRAPHICS



INCUMBENT

No incumbent information in the system

GEOGRAPHIES

COUNTIES	Countries of: Benton, Carroll, Crawford, Madison, Washington, Sebastian*
CITIES	[Cities with population > 5000] In County of Benton Cities of: Bella Vista, Bentonville, Cave Springs, Centerton, Lowell, Pea Ridge, Rogers, Siloam Springs, In County of Carroll Cities of: Berryville, In County of Crawford Cities of: Alma, Van Buren, In County of Washington Cities of: Farmington, Fayetteville, Prairie

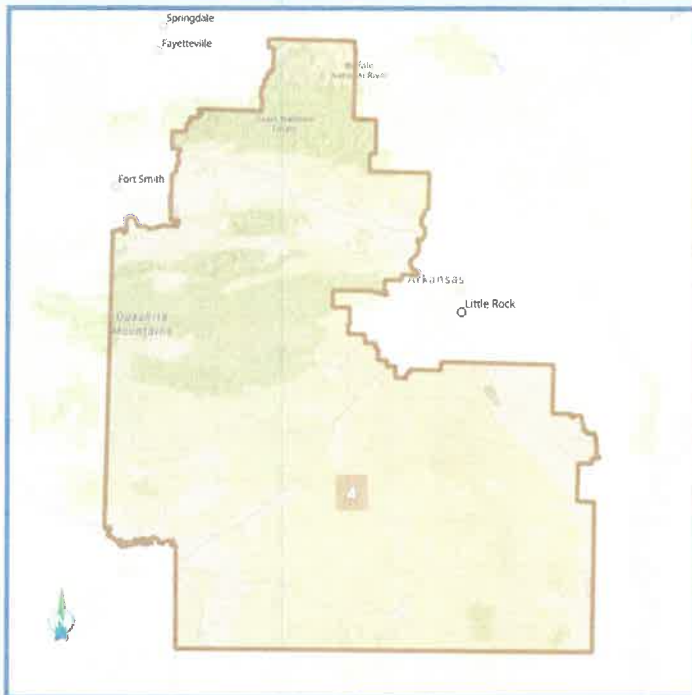
Report Date: 10/4/2021 2:37:06 PM Plan Last Edited on: 10/4/2021 1:59:40 PM

Based on: 2020 Census Geography, 2010 PL94-171



DISTRICT 4

SNAPSHOT



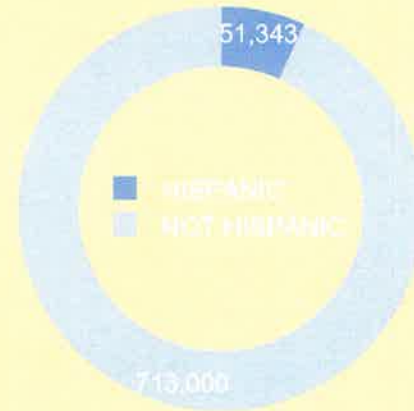
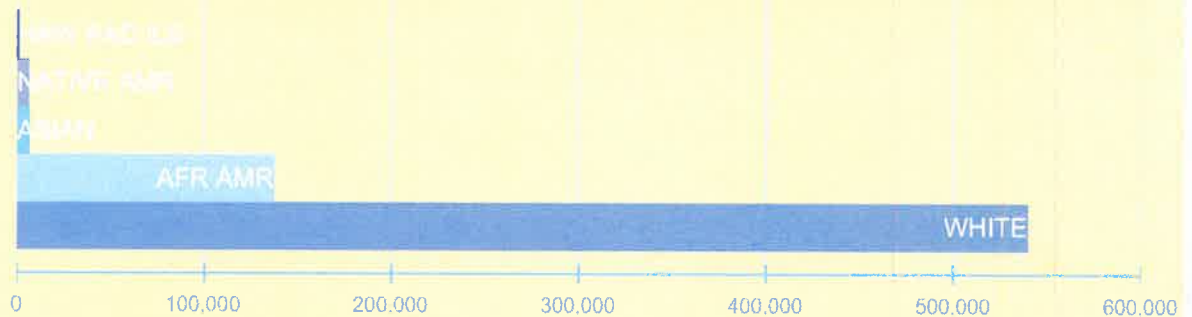
Total Population: **764,343** Ideal Population: **752,881**

Deviation: **1.52%**

DESCRIPTION

District is approximately 24,720 Square Miles, and spans 215 Miles from North to South and 178 Miles from East to West.

RACIAL DEMOGRAPHICS



INCUMBENT

No Incumbent information in the system

GEOGRAPHIES

COUNTRIES	Counties of: Ashley, Bradley, Calhoun, Clark, Cleveland, Columbia, Conway, Dallas, Drew, Franklin, Garland, Grant, Hempstead, Hot Spring, Howard, Jefferson, Johnson, Lafayette, Lincoln, Little River, Logan, Miller, Montgomery, * Partially in district	
	[Cities with population > 5000] In County of Bradley Cities of: Warren, In County of Clark Cities of: Arkadelphia, In County of Columbia Cities of: Magnolia, In County of Conway Cities of: Morrilton, In County of Drew Cities of: Monticello, In County of Garland Cities of: Hot Springs, Piney, In County of Hempstead	

Report Date: 10/4/2021 2:37:07 PM Plan Last Edited on: 10/4/2021 1:59:40 PM

Based on: 2020 Census Geography, 2010 PL94-171



EXHIBIT 31

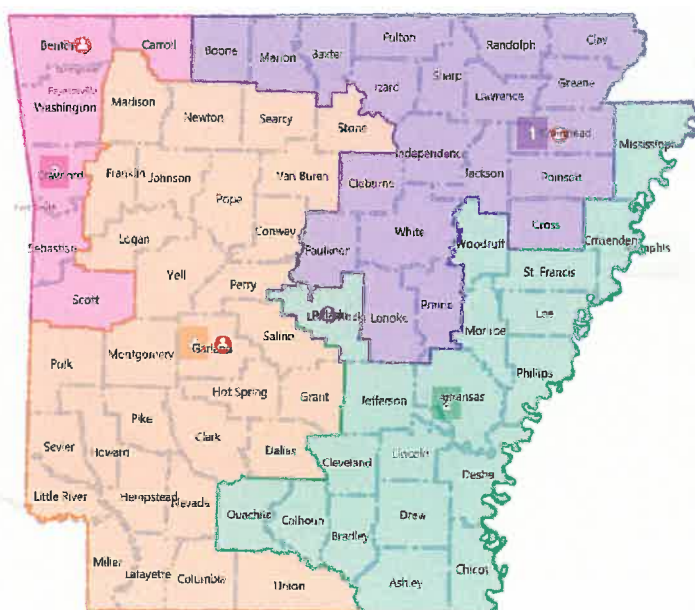
WIT: DAVENPORT

DATE: 7/3/2024

DANA HAYDEN

Congressional Plan

HB 1980 - Representative Flowers 1

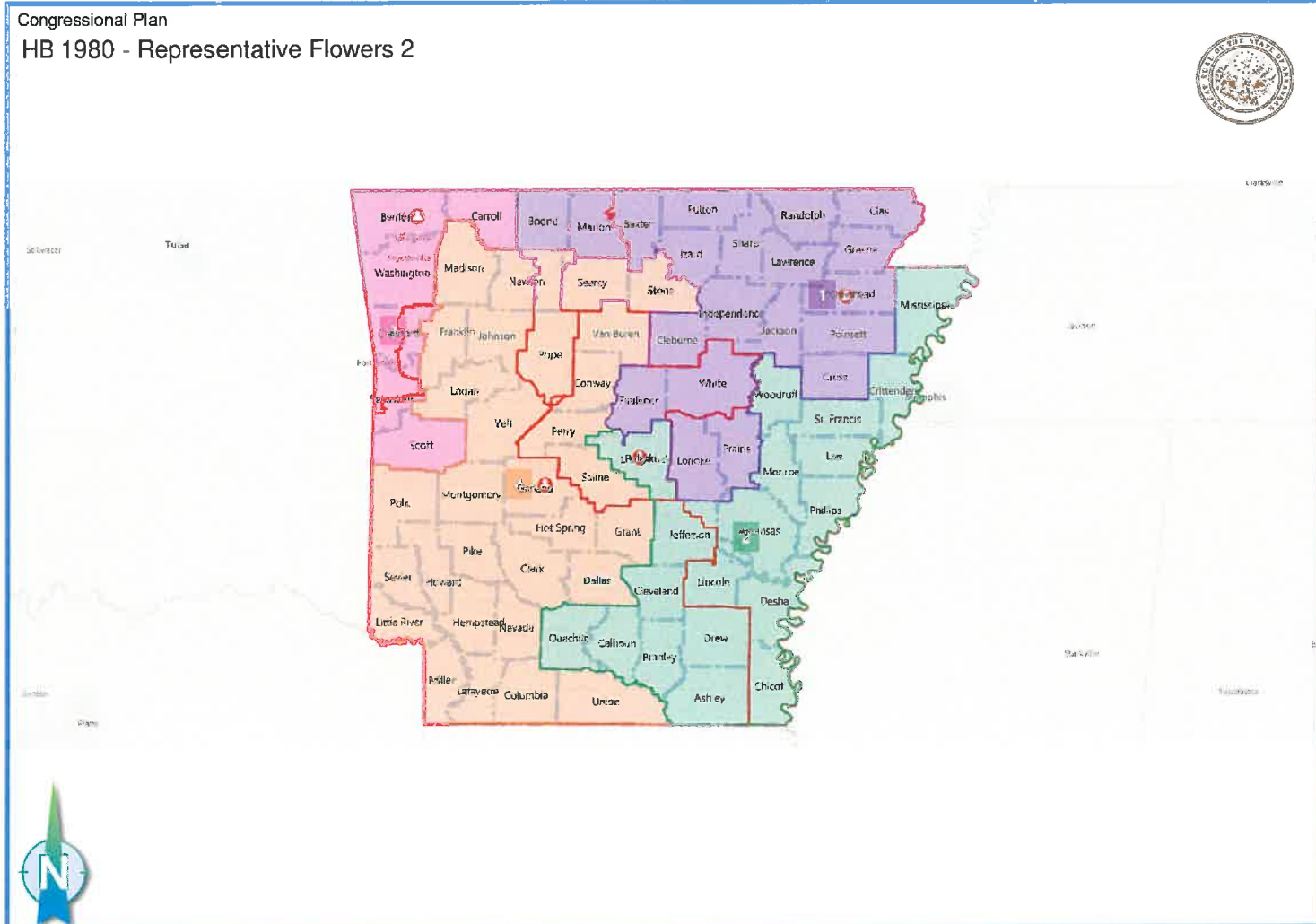


AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 10/4/2021 7:30:57 AM Last Edit:10/4/2021 7:23:58 AM



BLR-CMA-00518



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 10/4/2021 7:29:28 AM Last Edit: 10/4/2021 7:23:58 AM



BLR-CMA-00519

AutoBound Edge MAP HB 1980 - Representative Flowers 3

Plan Type and Name: Congressional:CD - Rep

Table of Contents

District: 1	2
District: 2	3
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Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 7:50:02 AM Plan Last Edited on: 10/4/2021 7:49:41 AM

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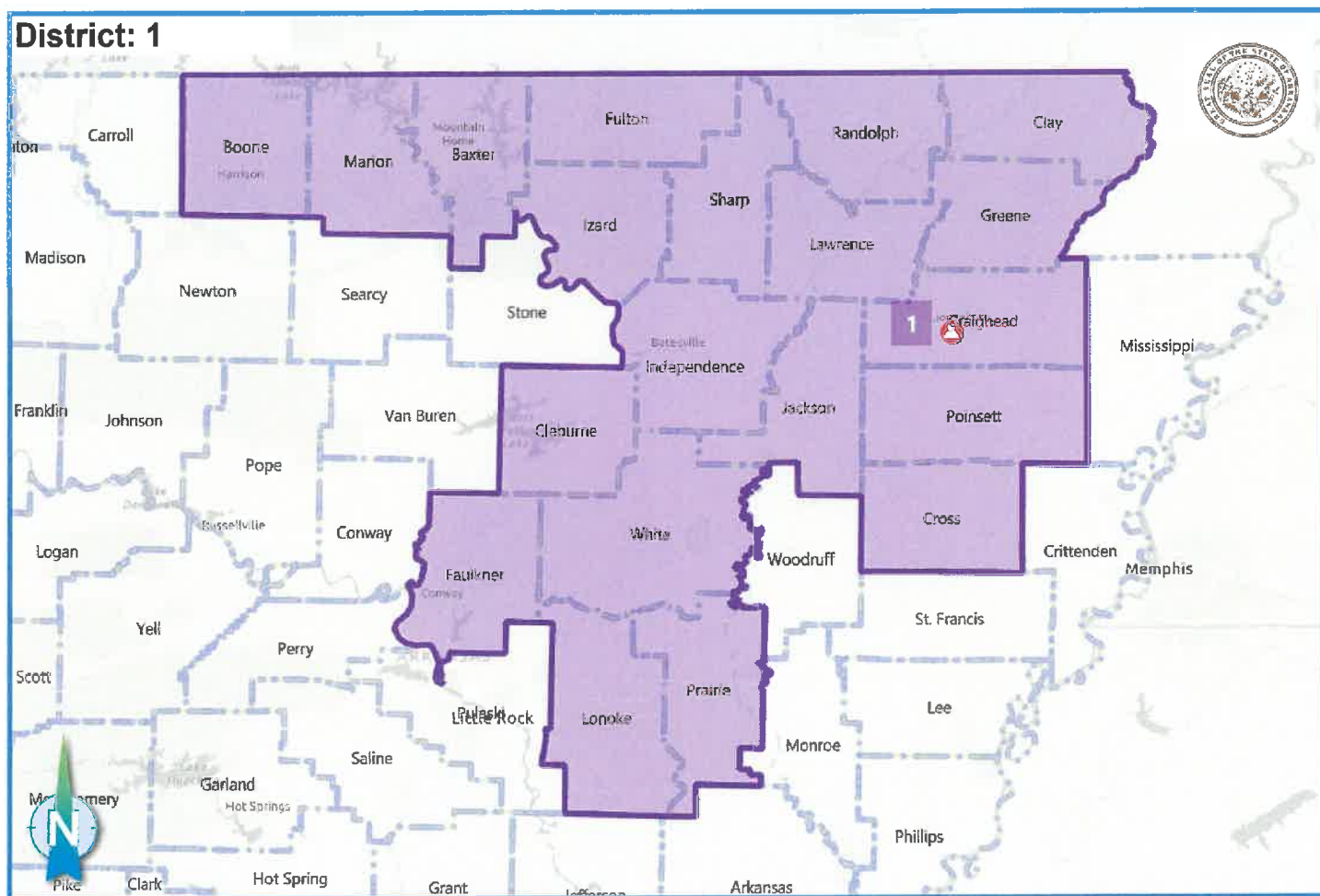


BLR-CMA-00520

AutoBound Edge MAP HB 1980 - Representative Flowers 3

Plan Type and Name: Congressional:CD - Rep

District: 1



Ideal Population: 752,881

Deviation: -0.80 %

Total Population: 746,874

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 7:50:02 AM Plan Last Edited on: 10/4/2021 7:49:41 AM

Page: 2



BLR-CMA-00521

AutoBound Edge MAP HB 1980 - Representative Flowers 3

Plan Type and Name: Congressional:CD - Rep



Ideal Population: 752,881

Deviation: -0.36 %

Total Population: 750,148

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 7:50:02 AM Plan Last Edited on: 10/4/2021 7:49:41 AM

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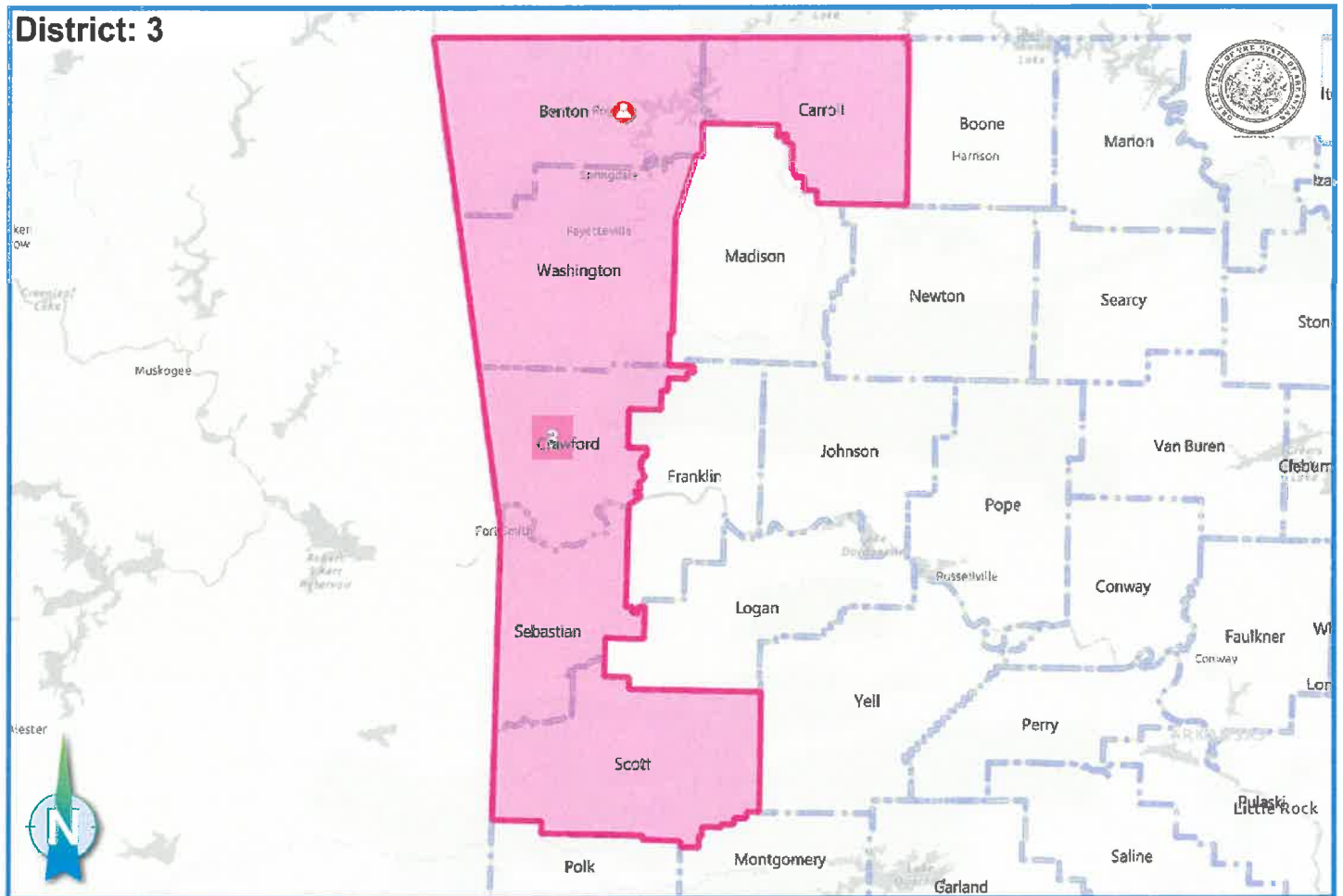


BLR-CMA-00522

AutoBound Edge MAP HB 1980 - Representative Flowers 3

Plan Type and Name: Congressional:CD - Rep

District: 3



Ideal Population: 752,881

Deviation: 0.45 %

Total Population: 756,232

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 7:50:02 AM Plan Last Edited on: 10/4/2021 7:49:41 AM

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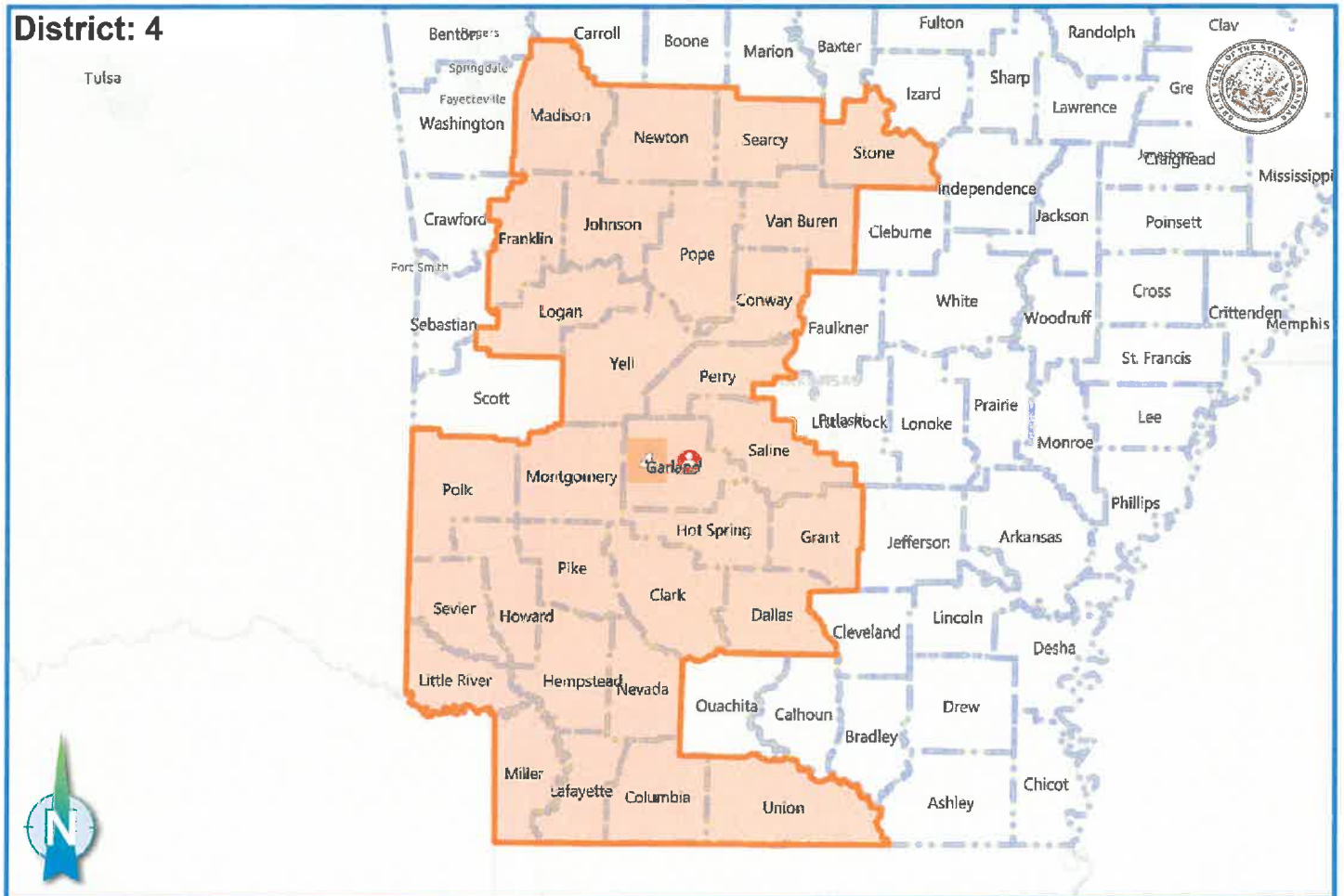


BLR-CMA-00523

AutoBound Edge MAP HB 1980 - Representative Flowers 3

Plan Type and Name: Congressional:CD - Rep

District: 4



Ideal Population: 752,881

Deviation: 0.72 %

Total Population: 758,270

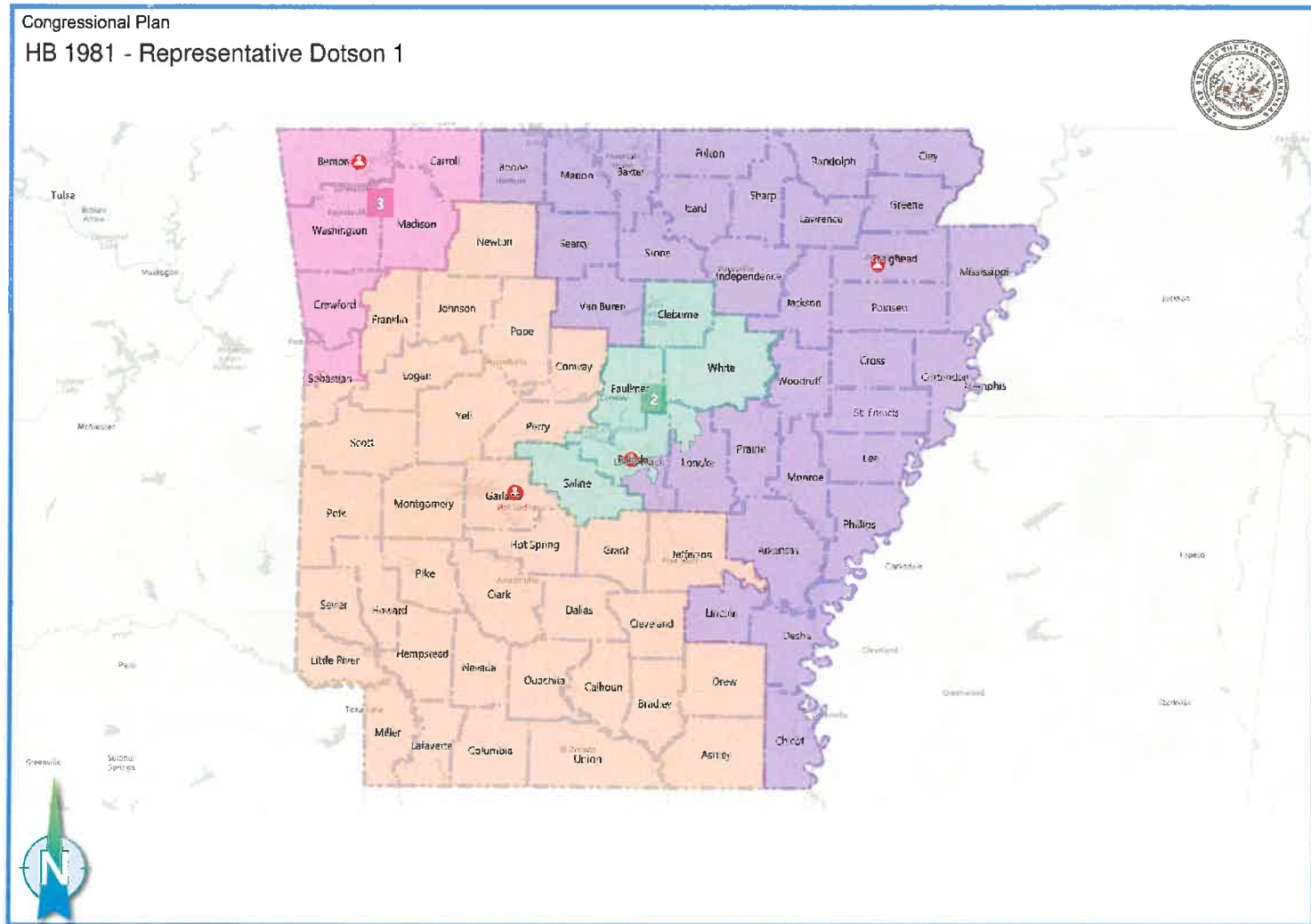
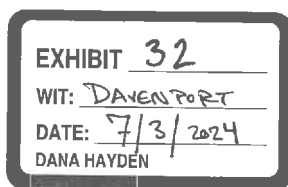
Based on: 2020 Census Geography, 2010 PL94-171

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BLR-CMA-00524



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

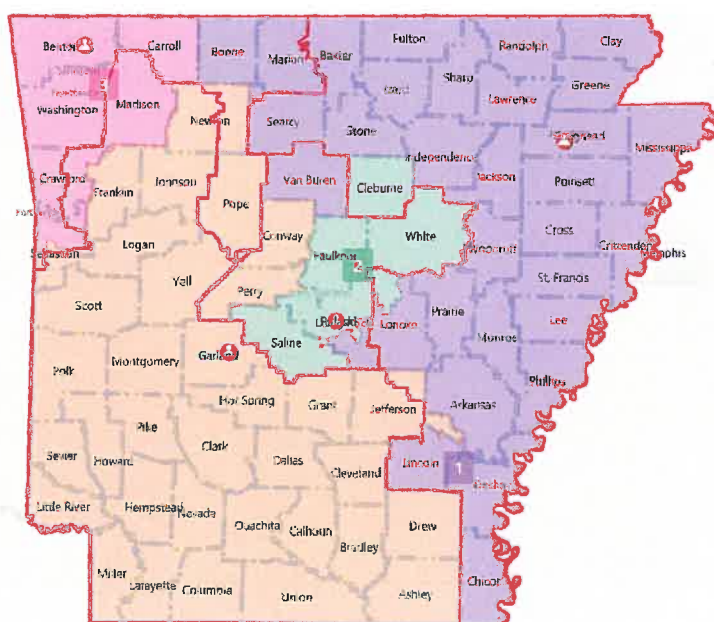
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BLR-CMA-00525

Congressional Plan

HB 1981 - Representative Dotson 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 2:24:25 PM Last Edit: 10/4/2021 12:30:34 PM



BLR-CMA-00526

AutoBound Edge MAP HB 1981 - Representative Dotson 3

Plan Type and Name: Congressional:Rep. Dotson

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 12:25:39 PM Plan Last Edited on: 10/4/2021 12:23:20 PM

Page: 1

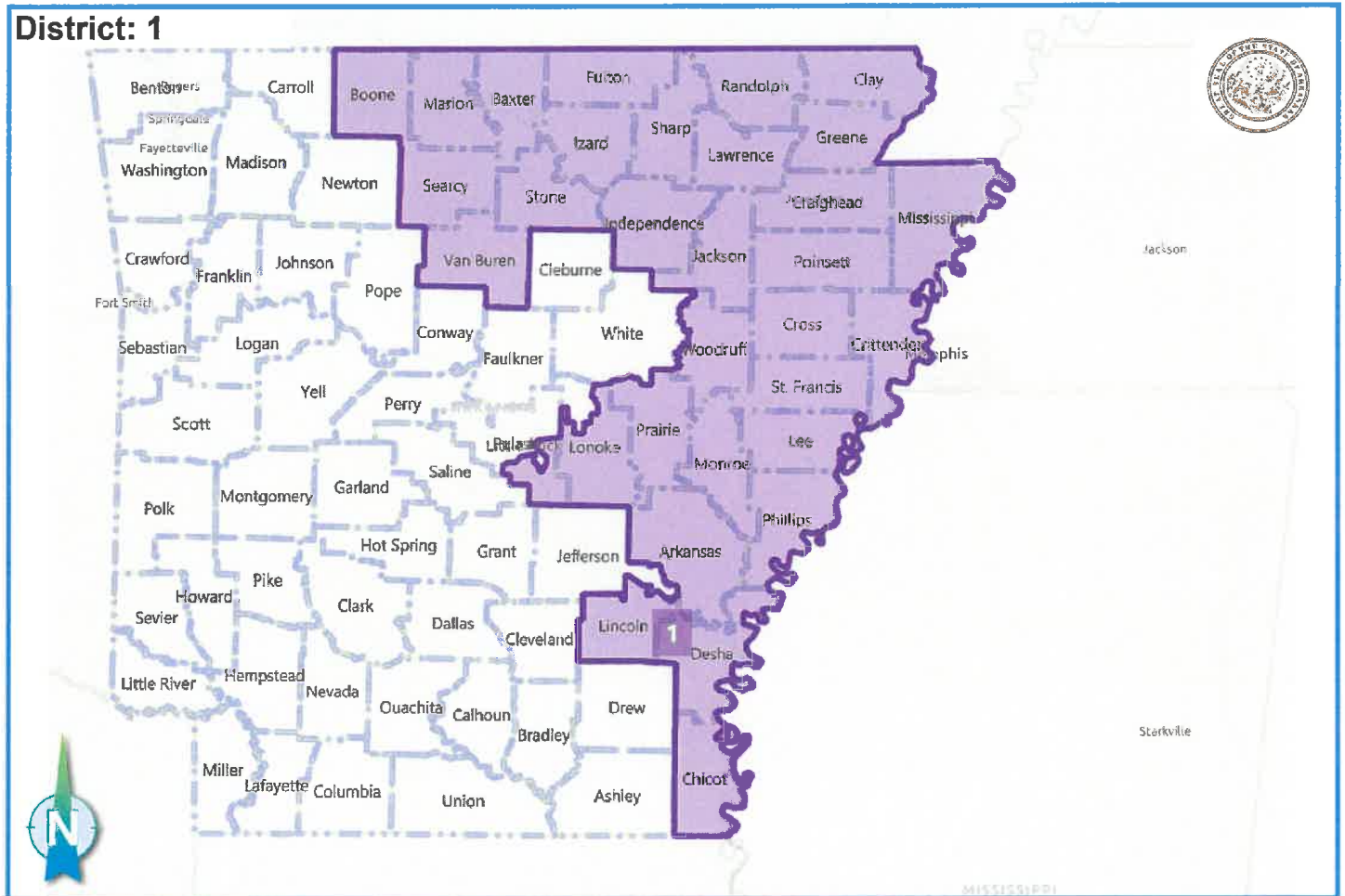


BLR-CMA-00527

AutoBound Edge MAP HB 1981 - Representative Dotson 3

Plan Type and Name: Congressional:Rep. Dotson

District: 1



Ideal Population: 752,881

Deviation: 0.21 %

Total Population: 754,475

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 12:25:39 PM Plan Last Edited on: 10/4/2021 12:23:20 PM

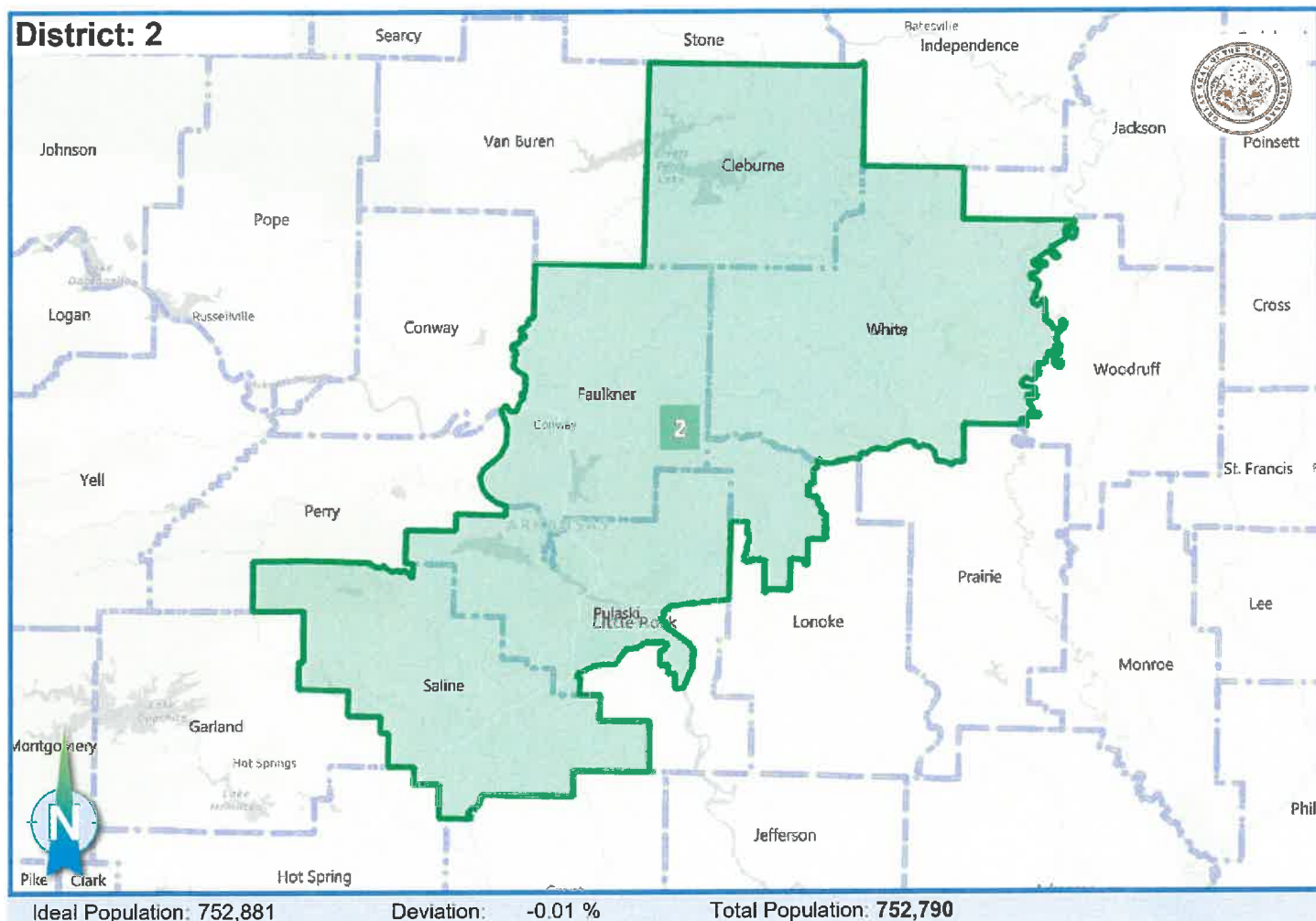
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BLR-CMA-00528

AutoBound Edge MAP HB 1981 - Representative Dotson 3

Plan Type and Name: Congressional:Rep. Dotson



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 12:25:39 PM Plan Last Edited on: 10/4/2021 12:23:20 PM

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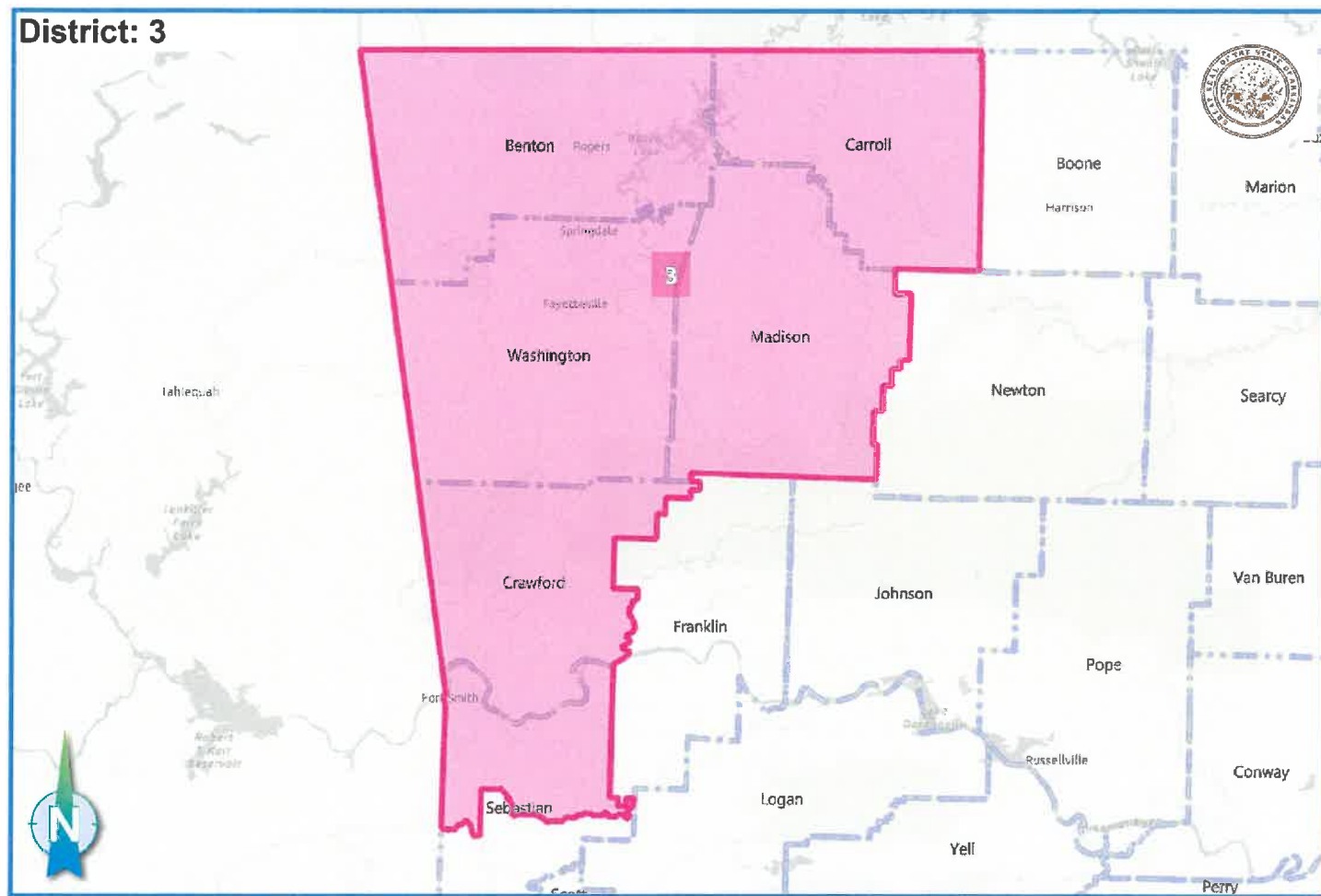


BLR-CMA-00529

AutoBound Edge MAP HB 1981 - Representative Dotson 3

Plan Type and Name: Congressional:Rep. Dotson

District: 3



Ideal Population: 752,881

Deviation: 0.00 %

Total Population: 752,857

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 12:25:39 PM Plan Last Edited on: 10/4/2021 12:23:20 PM

Page: 4



BLR-CMA-00530

AutoBound Edge MAP HB 1981 - Representative Dotson 3

Plan Type and Name: Congressional:Rep. Dotson



Ideal Population: 752,881

Deviation: -0.20 %

Total Population: 751,402

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 12:25:39 PM Plan Last Edited on: 10/4/2021 12:23:20 PM

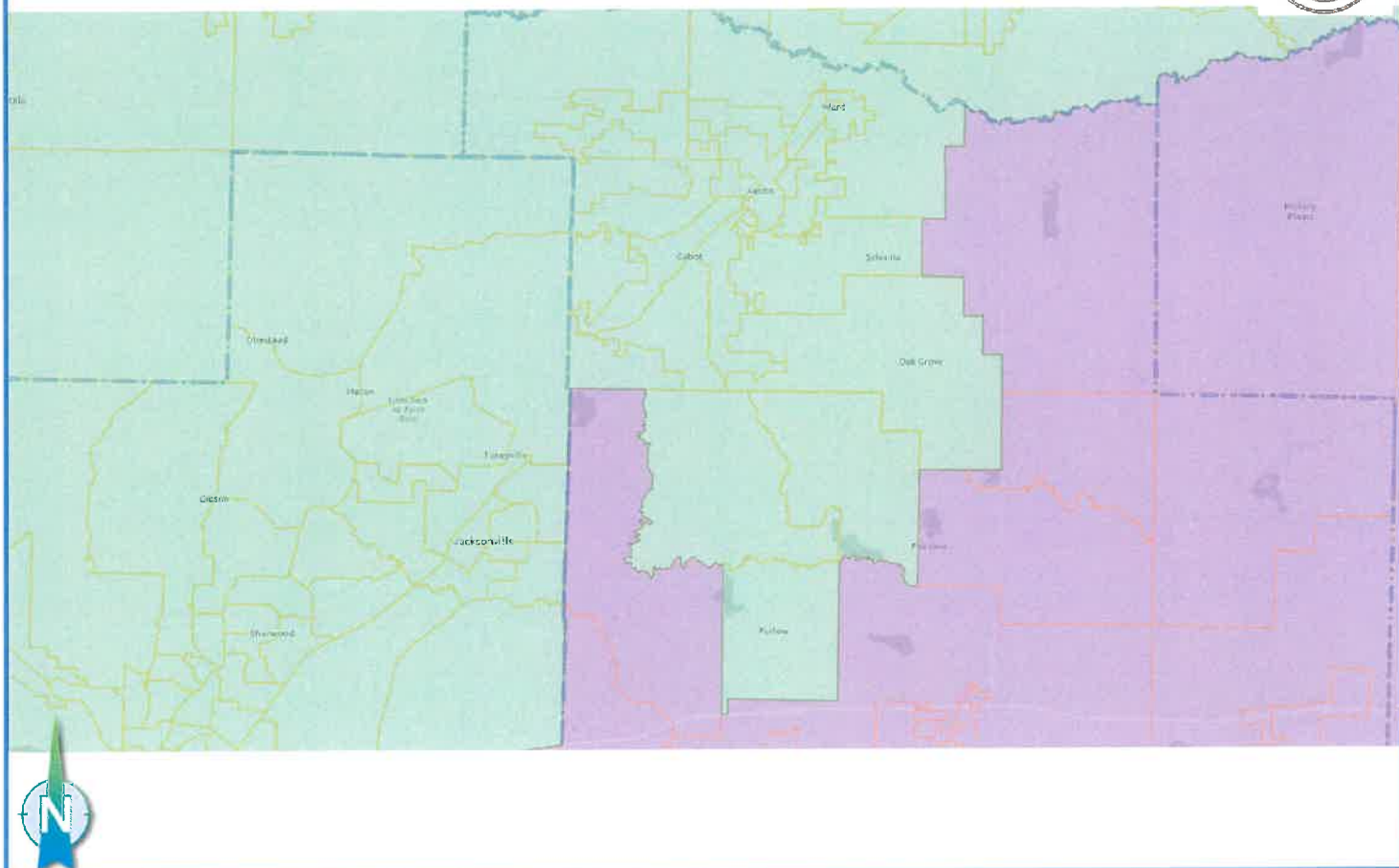
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BLR-CMA-00531

Congressional Plan

HB 1981 - Representative Dotson 4

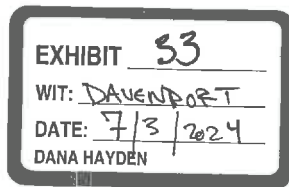


AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 12:20:40 PM Last Edit:10/4/2021 12:20:35 PM



BLR-CMA-00532



Congressional Plan
HB 1983 - Representative Payton 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 10/4/2021 7:07:06 PM Last Edit: 10/4/2021 7:04:20 PM



BLR-CMA-00542

Congressional Plan

HB 1983 - Representative Payton 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 10/4/2021 7:05:28 PM Last Edit: 10/4/2021 7:04:20 PM



BLR-CMA-00543

AutoBound Edge MAP HB 1983 - Representative Payton 3

Plan Type and Name: Congressional:CD - Rep

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 7:59:16 PM Plan Last Edited on: 10/4/2021 7:58:48 PM

Page: 1



BLR-CMA-00544

AutoBound Edge MAP HB 1983 - Representative Payton 3

Plan Type and Name: Congressional:CD - Rep

District: 1



Ideal Population: 752,881

Deviation: 0.37 %

Total Population: 755,679

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 7:59:16 PM Plan Last Edited on: 10/4/2021 7:58:48 PM

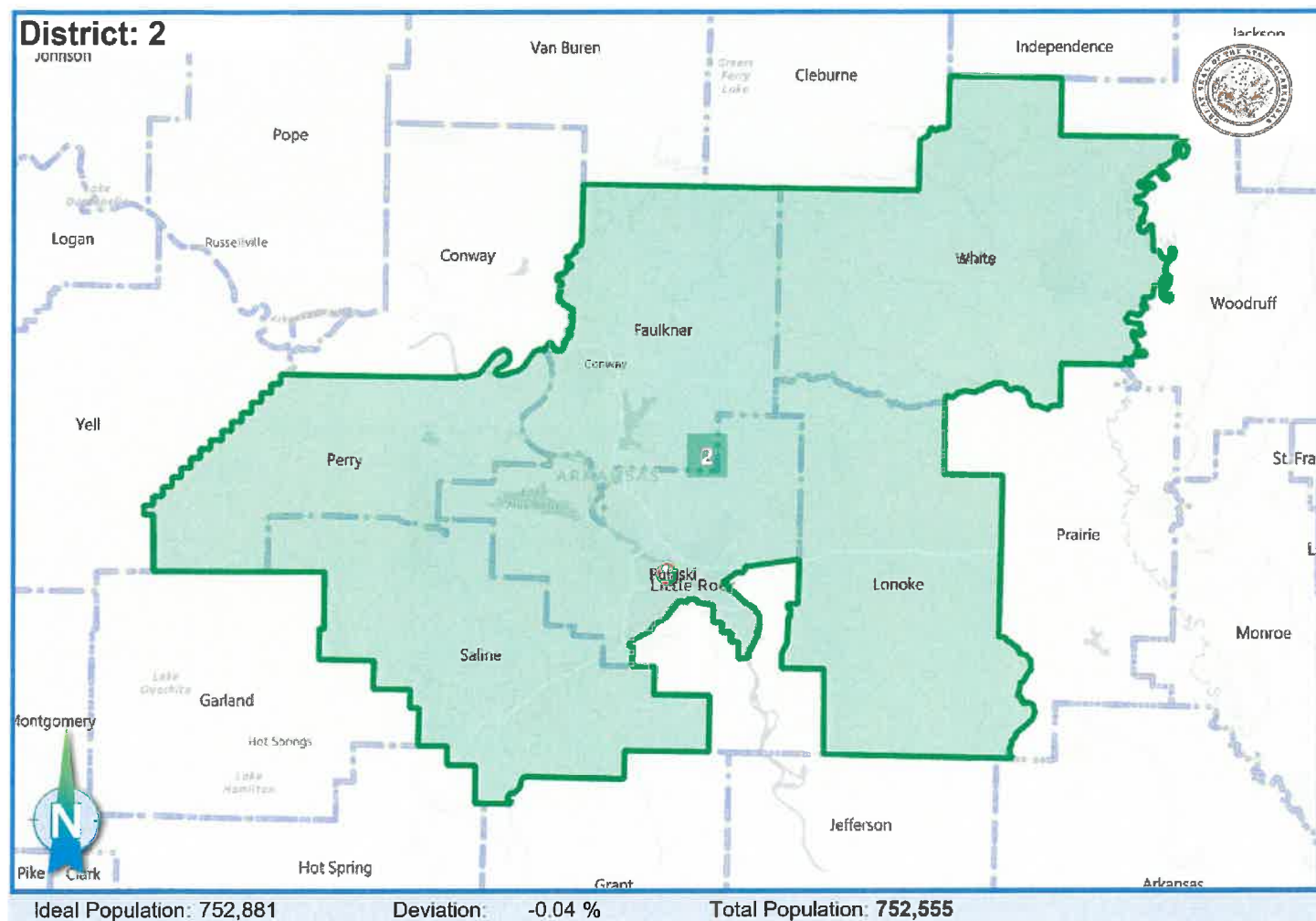
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BLR-CMA-00545

AutoBound Edge MAP HB 1983 - Representative Payton 3

Plan Type and Name: Congressional:CD - Rep



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 7:59:16 PM Plan Last Edited on: 10/4/2021 7:58:48 PM

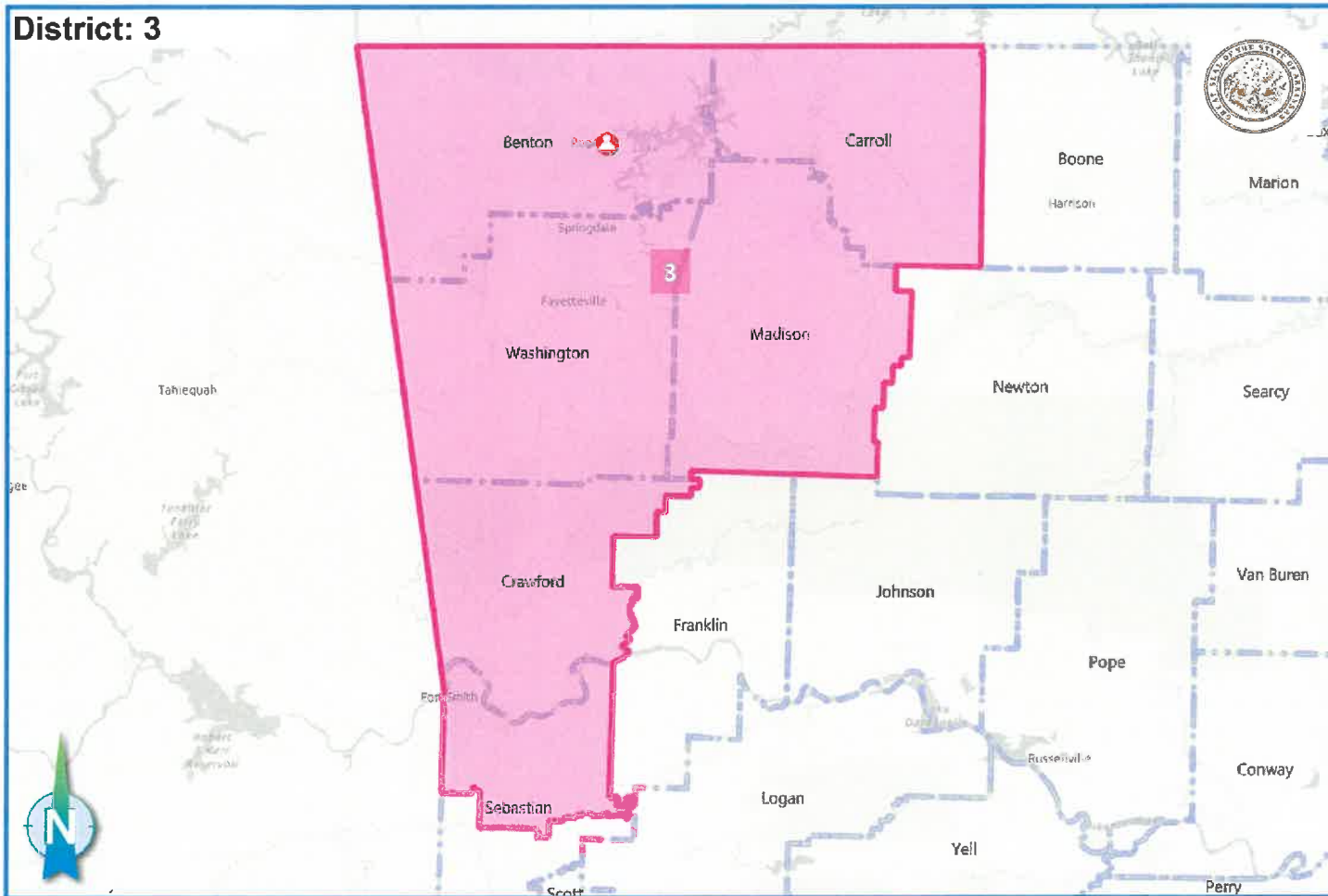
Page: 3



BLR-CMA-00546

AutoBound Edge MAP HB 1983 - Representative Payton 3

Plan Type and Name: Congressional:CD - Rep



Ideal Population: 752,881

Deviation: 0.02 %

Total Population: 753,066

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 7:59:16 PM Plan Last Edited on: 10/4/2021 7:58:48 PM

Page: 4



BLR-CMA-00547

AutoBound Edge MAP HB 1983 - Representative Payton 3

Plan Type and Name: Congressional:CD - Rep



Ideal Population: 752,881

Deviation: -0.35 %

Total Population: 750,224

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 7:59:16 PM Plan Last Edited on: 10/4/2021 7:58:48 PM

Page: 5



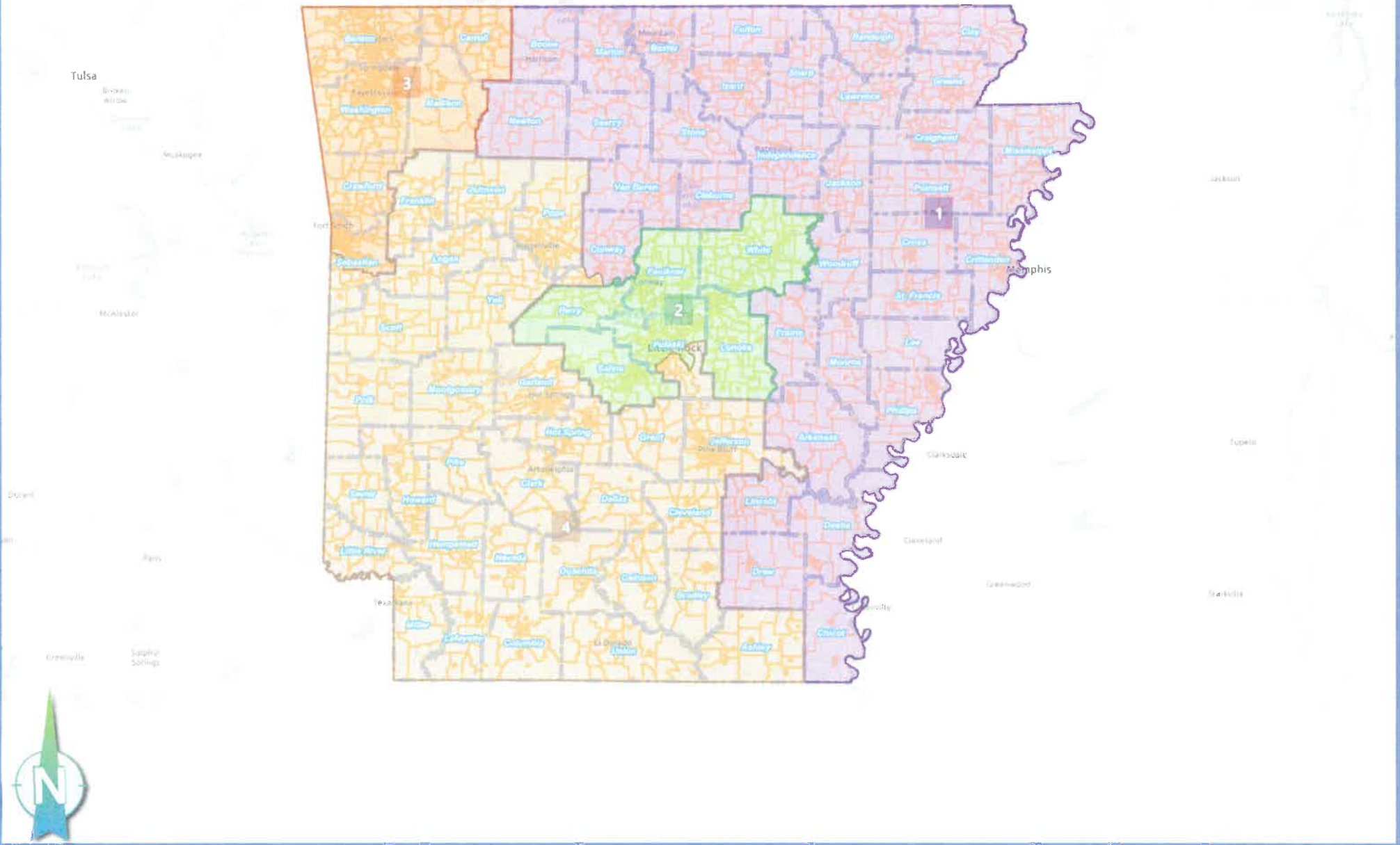
BLR-CMA-00548

SB744

EXHIBIT 34
 WIT: DAVENPORT
 DATE: 7/3/2024
 DANA HAYDEN



GEOGRAPHIC
 INFORMATION SYSTEMS



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 10/6/2021 9:58:26 AM Last Edit: 10/6/2021 9:56:34 AM



Table of Contents

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District: 2 3

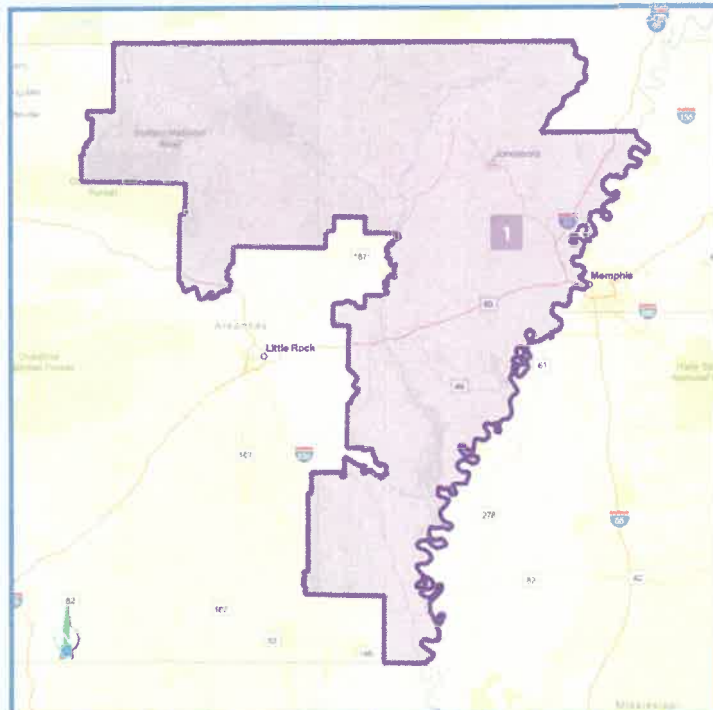
District: 3 4

District: 4 5



DISTRICT 1

SNAPSHOT



Total Population:

753,775

Ideal Population:

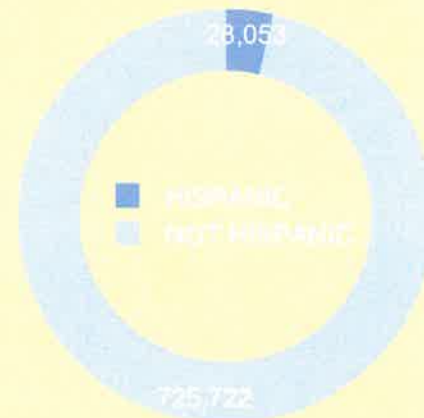
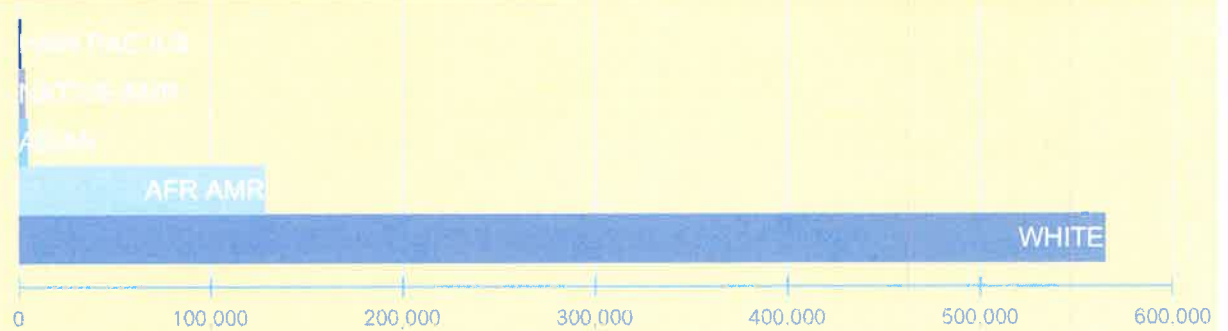
752,881

Deviation: **0.12%**

DESCRIPTION

District is approximately 22,929 Square Miles, and spans 241 Miles from North to South and 226 Miles from East to West.

RACIAL DEMOGRAPHICS



INCUMBENT

No Incumbent information in the system.

GEOGRAPHIES

* Partially in district

COUNTIES
Counties of: Arkansas, Baxter, Boone, Chicot, Clay, Cleburne, Craighead, Crittenden, Cross, Desha, Drew, Fulton, Greene, Independence, Izard, Jackson, Lawrence, Lee, Lincoln, Marion, Mississippi, Monroe, Newton, Phillips, Poinsett,

CITIES
In County of Arkansas Cities of: Almyra, DeWitt, Gillett, St. Charles, Stuttgart, , Humphrey*, In County of Baxter Cities of: Big Flat, Briarcliff, Buffalo City, Cotter, Gamaliel, Gassville, Henderson, Lakeview, Midway, Mountain Home, Norfolk, Salesville, , In County of Boone Cities of: Batavia, Bellefonte, Bergman,

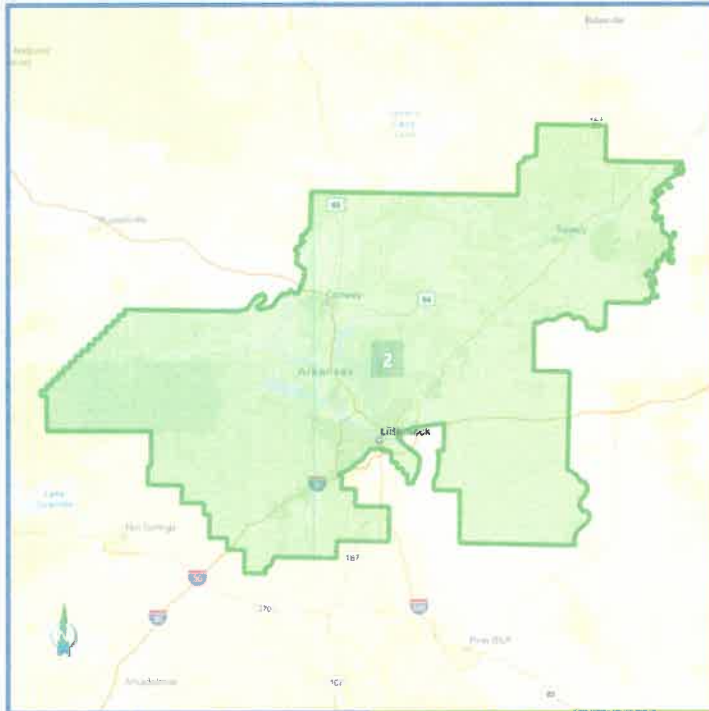
Report Date: 10/6/2021 9:57:18 AM Plan Last Edited on: 10/6/2021 9:56:34 AM

Based on: 2020 Census Geography, 2020 PL94-171



DISTRICT 2

SNAPSHOT



Total Population:

752,555

Ideal Population:

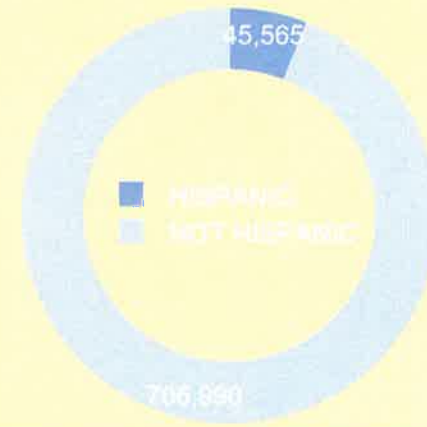
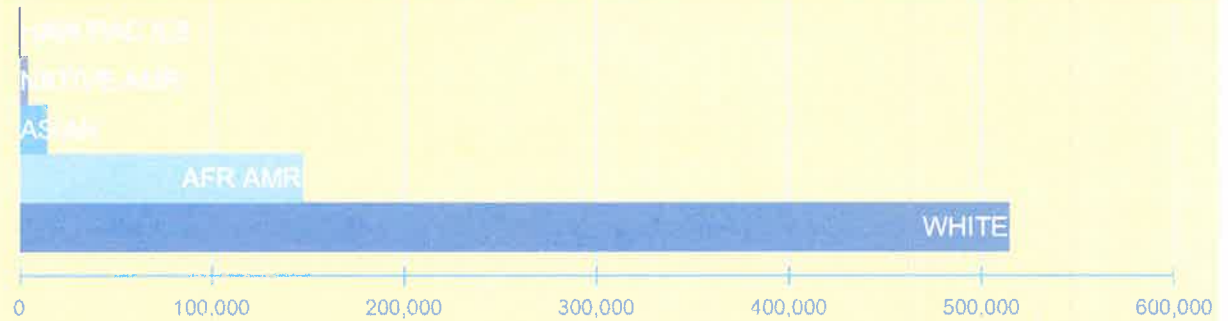
752,881

Deviation: -0.04%

DESCRIPTION

District is approximately 4,368 Square Miles, and spans 77 Miles from North to South and 112 Miles from East to West.

RACIAL DEMOGRAPHICS



INCUMBENT

No incumbent information in the system

GEOGRAPHIES

* Partially in district

COUNTIES Counties of: Faulkner, Lonoke, Perry, Saline, White, Pulaski*, Cleburne, Prairie, Van Buren, Grant, Garland

CITIES In County of Faulkner Cities of: Conway, Enola, Greenbrier, Guy, Holland, Mayflower, Mount Vernon, Twin Groves, Vilonia, Wooster, , In County of Lonoke Cities of: Allport, Austin, Cabot, Carlisle, Coy, England, Humnoke, Keo, Lonoke, Ward, , Scott*, In County of Perry Cities of: Adona, Aplin, Bigelow, Casa,

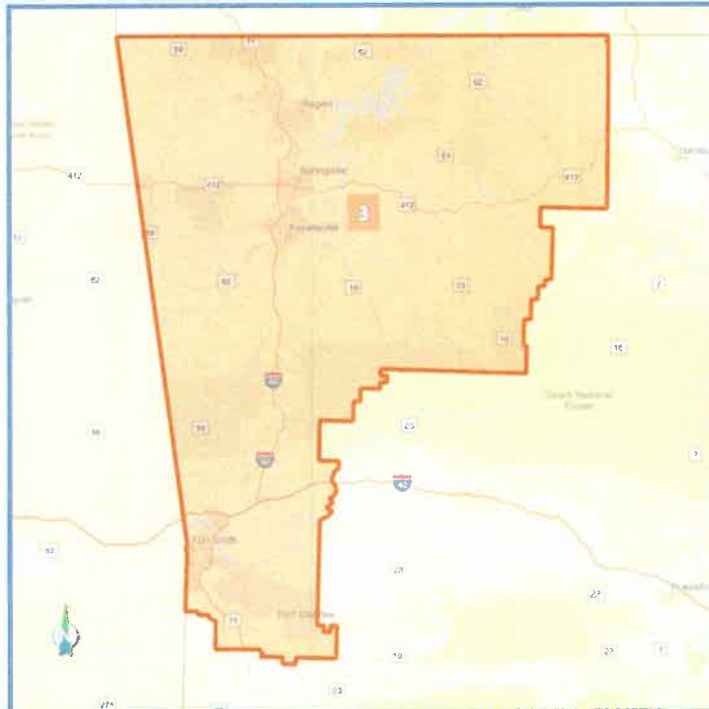
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Based on: 2020 Census Geography, 2020 PL94-171

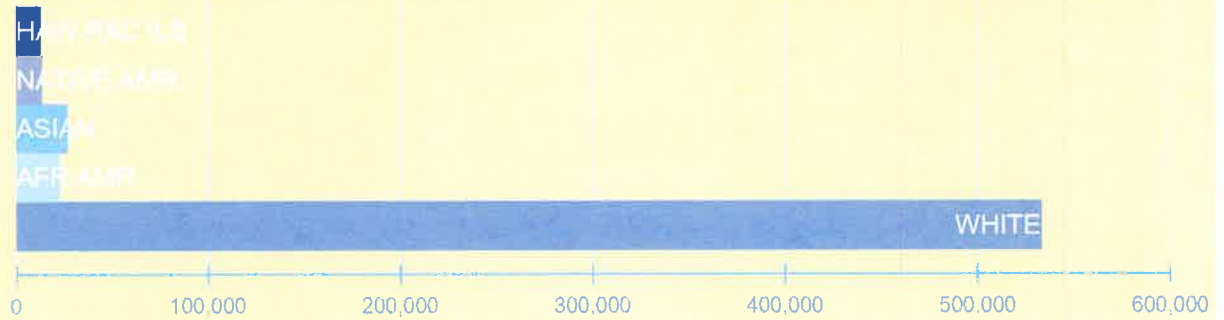


DISTRICT 3

SNAPSHOT



RACIAL DEMOGRAPHICS



Total Population:

753,219

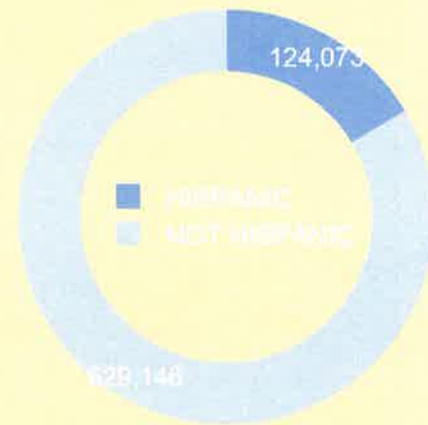
Ideal Population:

752,881

Deviation: **0.04%**

DESCRIPTION

District is approximately 4,245 Square Miles, and spans 95 Miles from North to South and 75 Miles from East to West.



INCUMBENT

No incumbent information in the system

GEOGRAPHIES

* Partially in district

COUNTIES Counties of: Benton, Carroll, Crawford, Madison, Washington, Sebastian*, Franklin

CITIES In County of Benton Cities of: Avoca, Bella Vista, Bentonville, Bethel Heights, Cave Springs, Centerton, Cherokee City, Decatur, Garfield, Gateway, Gentry, Gravette, Highfill, Little Flock, Lost Bridge Village, Lowell, Maysville, Pea Ridge, Prairie Creek, Rogers, Siloam Springs, Springtown, Sulphur Springs, , In County

DISTRICT 4

SNAPSHOT



Total Population:

751,975

Ideal Population:

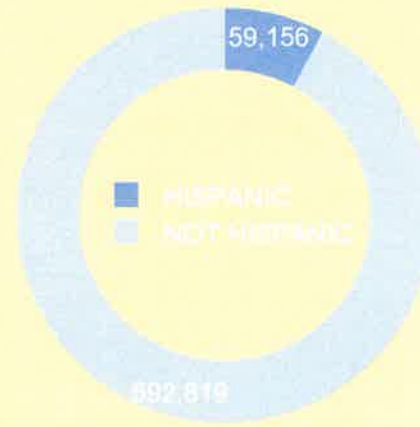
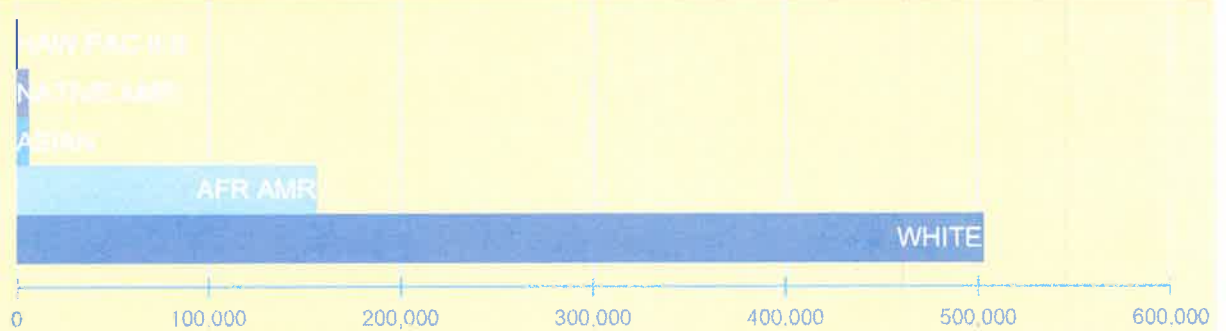
752,881

Deviation: **-0.12%**

DESCRIPTION

District is approximately 21,656 Square Miles, and spans 191 Miles from North to South and 177 Miles from East to West.

RACIAL DEMOGRAPHICS



INCUMBENT

No Incumbent information in the system

GEOGRAPHIES

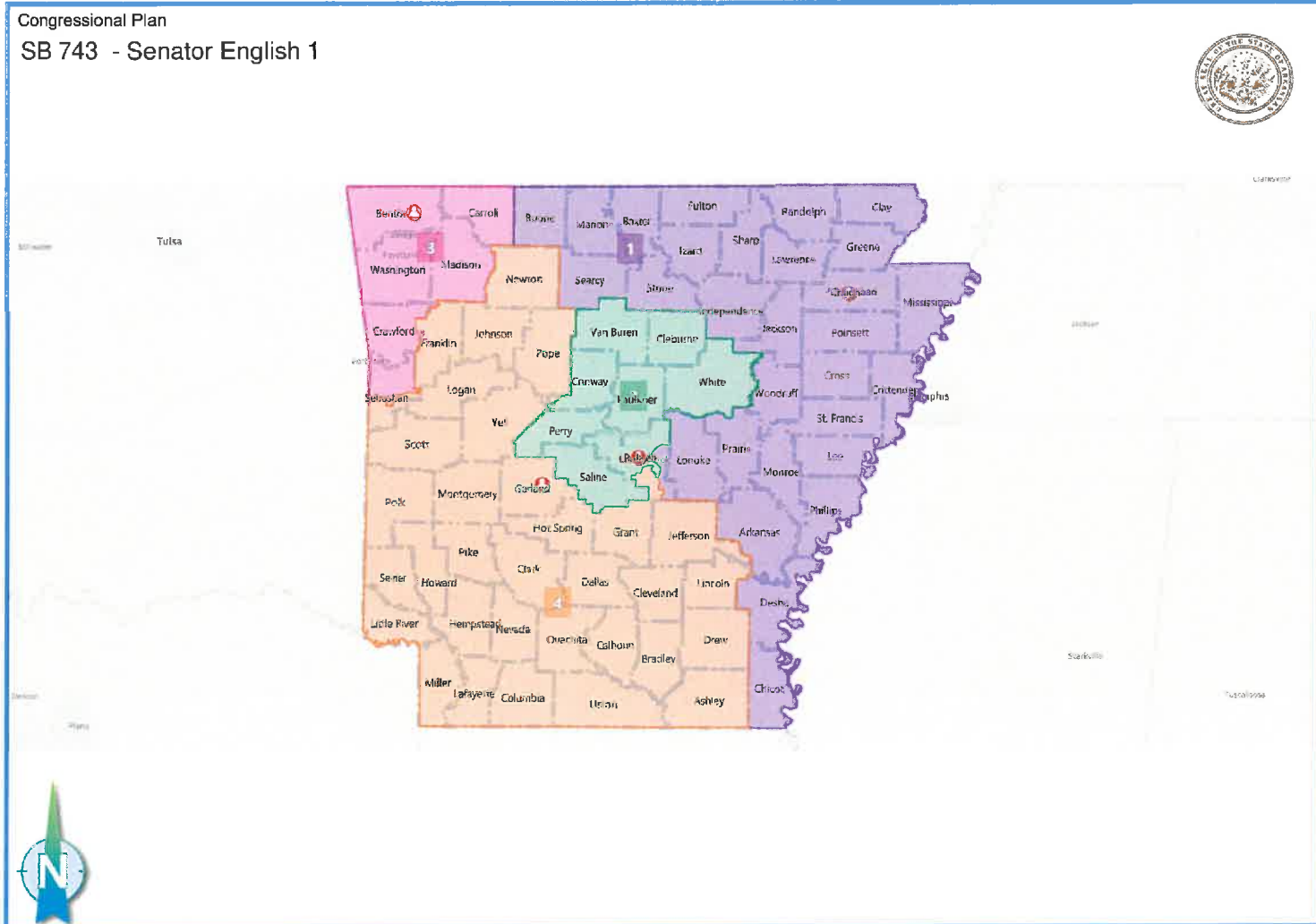
* Partially in district

COUNTIES	Counties of: Ashley, Bradley, Calhoun, Clark, Cleveland, Columbia, Dallas, Franklin, Garland, Grant, Hempstead, Hot Spring, Howard, Jefferson, Johnson, Lafayette, Little River, Logan, Miller, Montgomery, Nevada, Ouachita, Pike, Polk,
CITIES	In County of Ashley Cities of: Crossett, Fountain Hill, Hamburg, Montrose, North Crossett, Parkdale, Portland, West Crossett, Wilmot, , In County of Bradley Cities of: Banks, Hermitage, Warren, , In County of Calhoun Cities of: Hampton, Harrell, Thornton, Tinsman, , In County of Clark Cities of: Alpine, Amity,

Report Date: 10/6/2021 9:57:19 AM Plan Last Edited on: 10/6/2021 9:56:34 AM

Based on: 2020 Census Geography, 2020 PL94-171





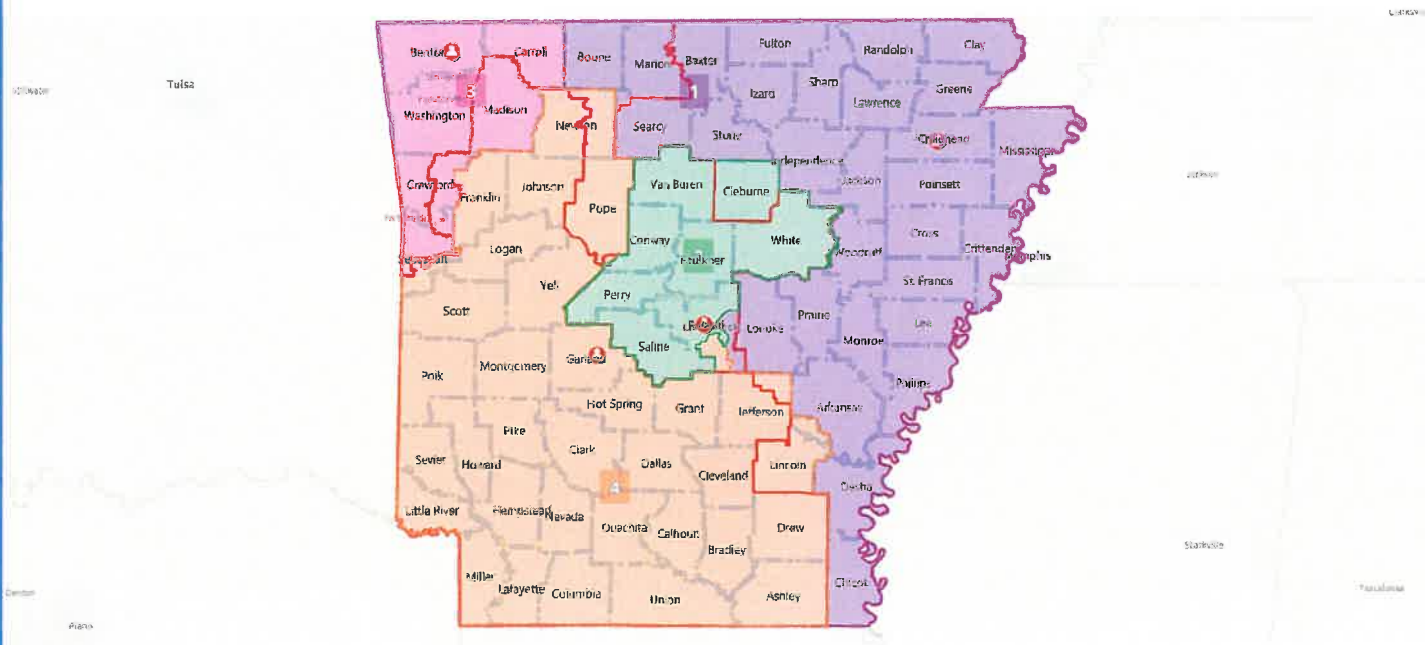
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Map Date: 10/4/2021 6:01:50 PM Last Edit:10/4/2021 6:01:25 PM



BLR-CMA-00549

Congressional Plan
SB 743 - Senator English 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 10/4/2021 5:45:52 PM Last Edit: 10/4/2021 5:42:17 PM



BLR-CMA-00550

AutoBound Edge MAP SB 743 - Senator English 3

Plan Type and Name: Congressional:CD - 10-4-21

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 6:21:57 PM Plan Last Edited on: 10/4/2021 6:21:30 PM

Page: 1

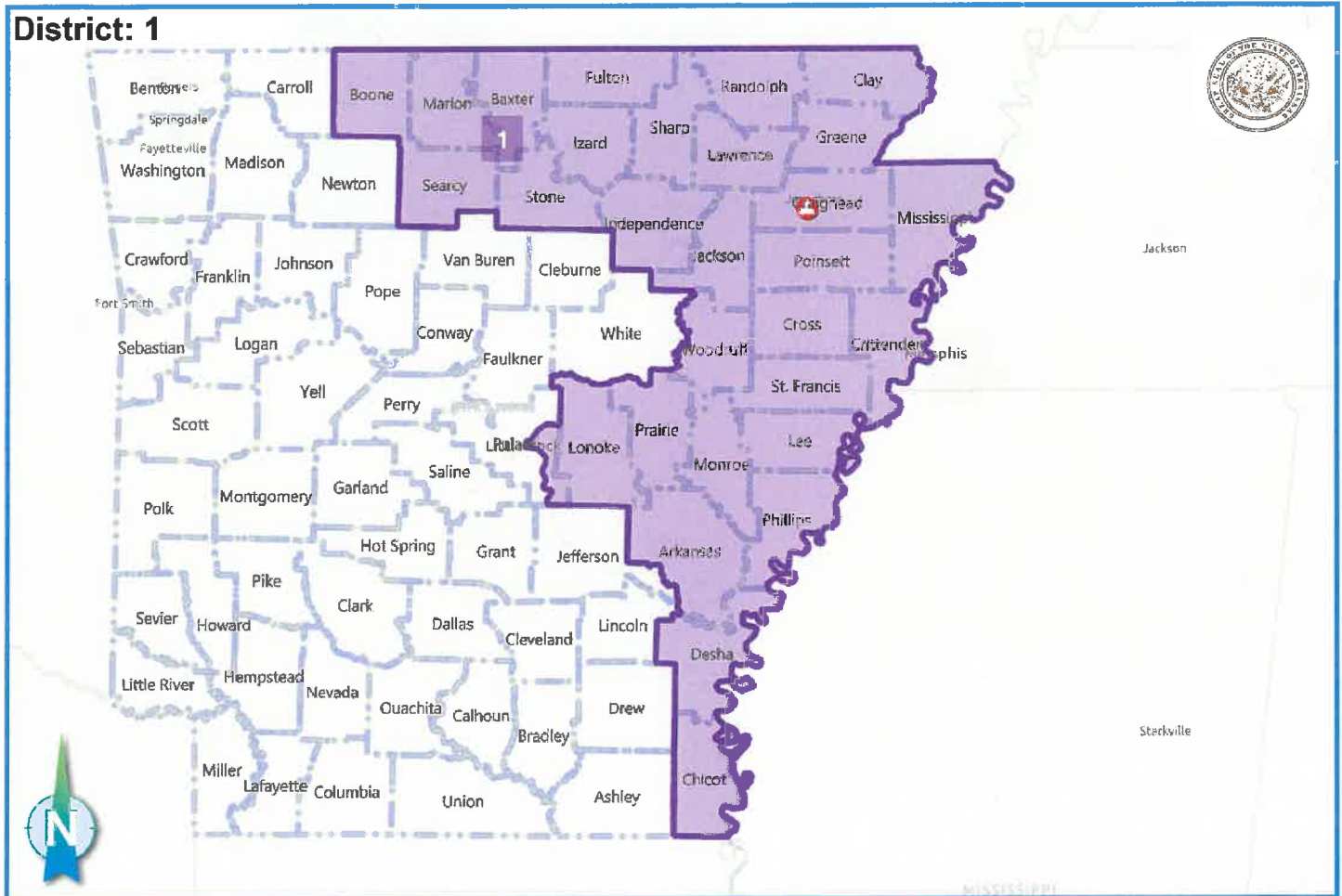


BLR-CMA-00551

AutoBound Edge MAP SB 743 - Senator English 3

Plan Type and Name: Congressional:CD - 10-4-21

District: 1



Ideal Population: 752,881

Deviation: -0.37 %

Total Population: 750,110

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 6:21:57 PM Plan Last Edited on: 10/4/2021 6:21:30 PM

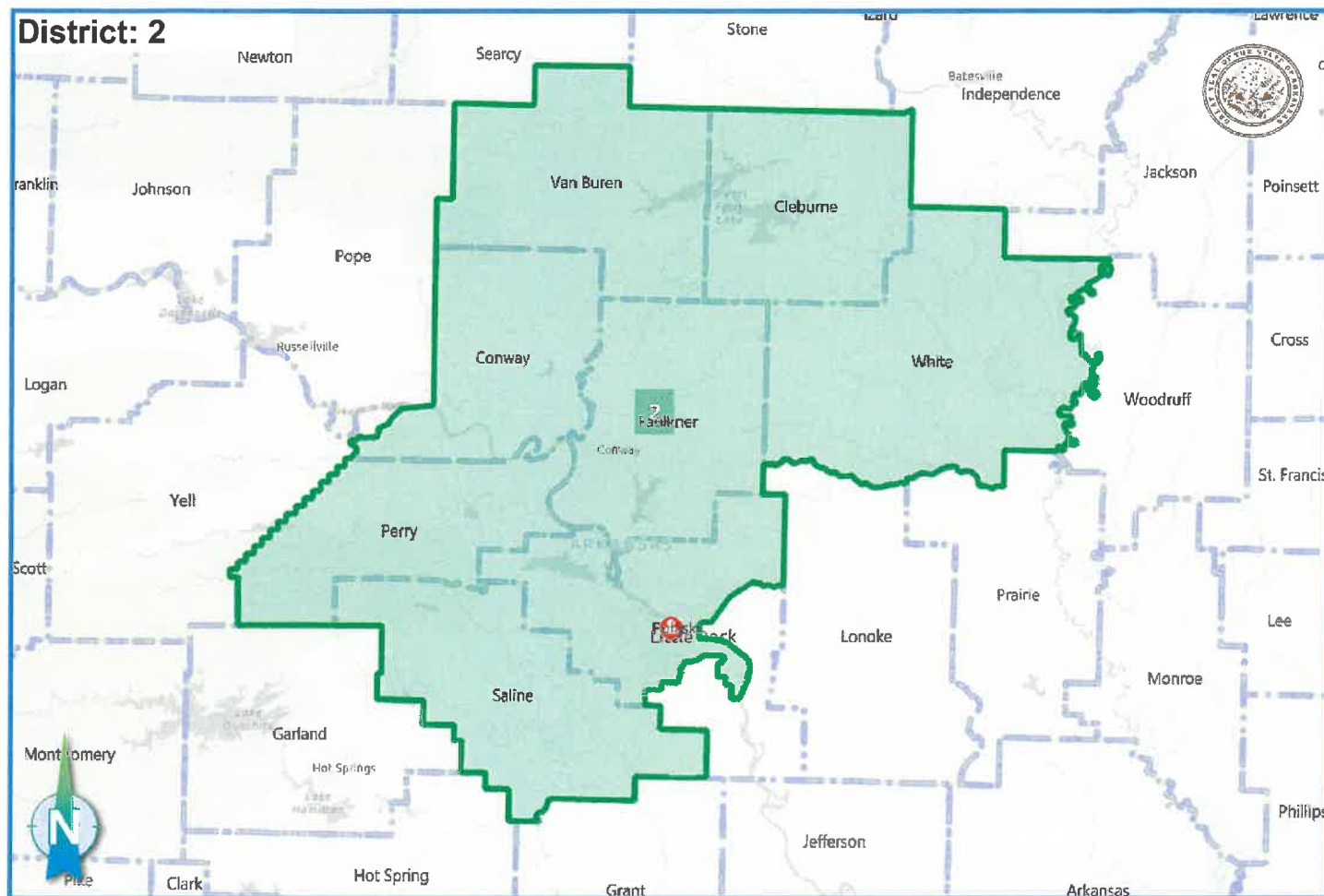
Page: 2



BLR-CMA-00552

AutoBound Edge MAP SB 743 - Senator English 3

Plan Type and Name: Congressional:CD - 10-4-21



Ideal Population: 752,881

Deviation: -0.33 %

Total Population: 750,388

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 6:21:57 PM Plan Last Edited on: 10/4/2021 6:21:30 PM

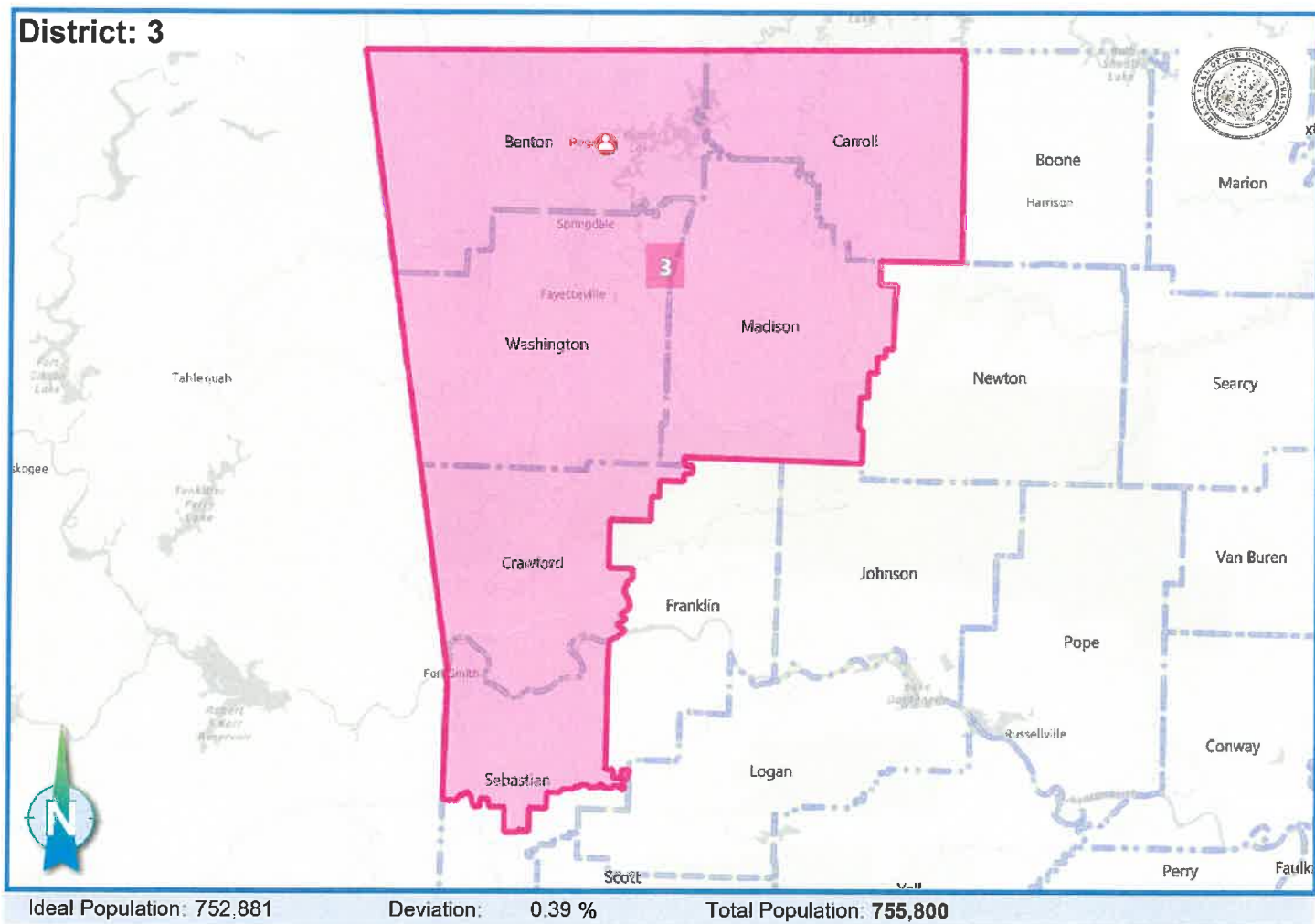
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BLR-CMA-00553

AutoBound Edge MAP SB 743 - Senator English 3

Plan Type and Name: Congressional:CD - 10-4-21



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 6:21:57 PM Plan Last Edited on: 10/4/2021 6:21:30 PM

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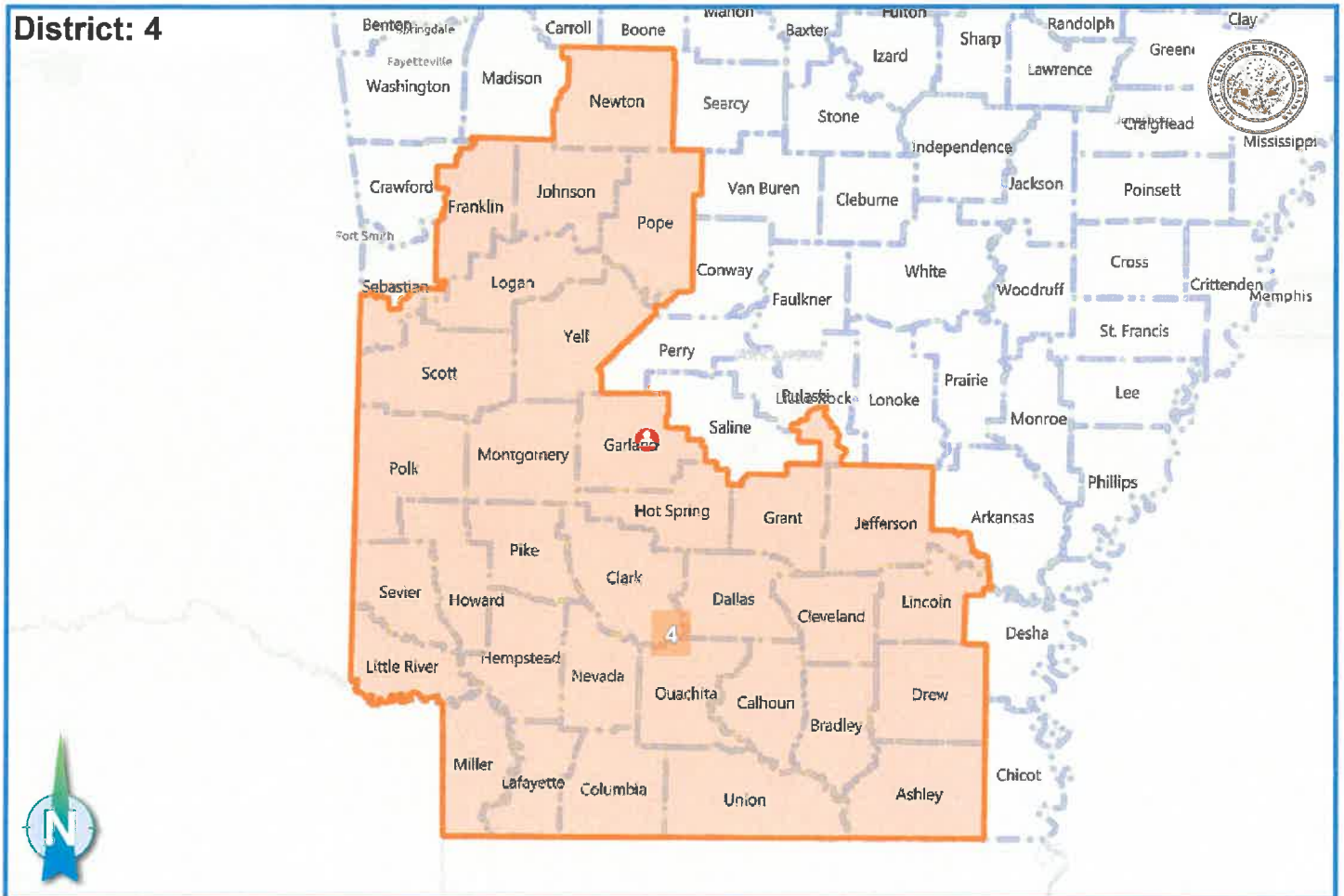


BLR-CMA-00554

AutoBound Edge MAP SB 743 - Senator English 3

Plan Type and Name: Congressional:CD - 10-4-21

District: 4



Ideal Population: 752,881

Deviation: 0.31 %

Total Population: 755,226

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 6:21:57 PM Plan Last Edited on: 10/4/2021 6:21:30 PM

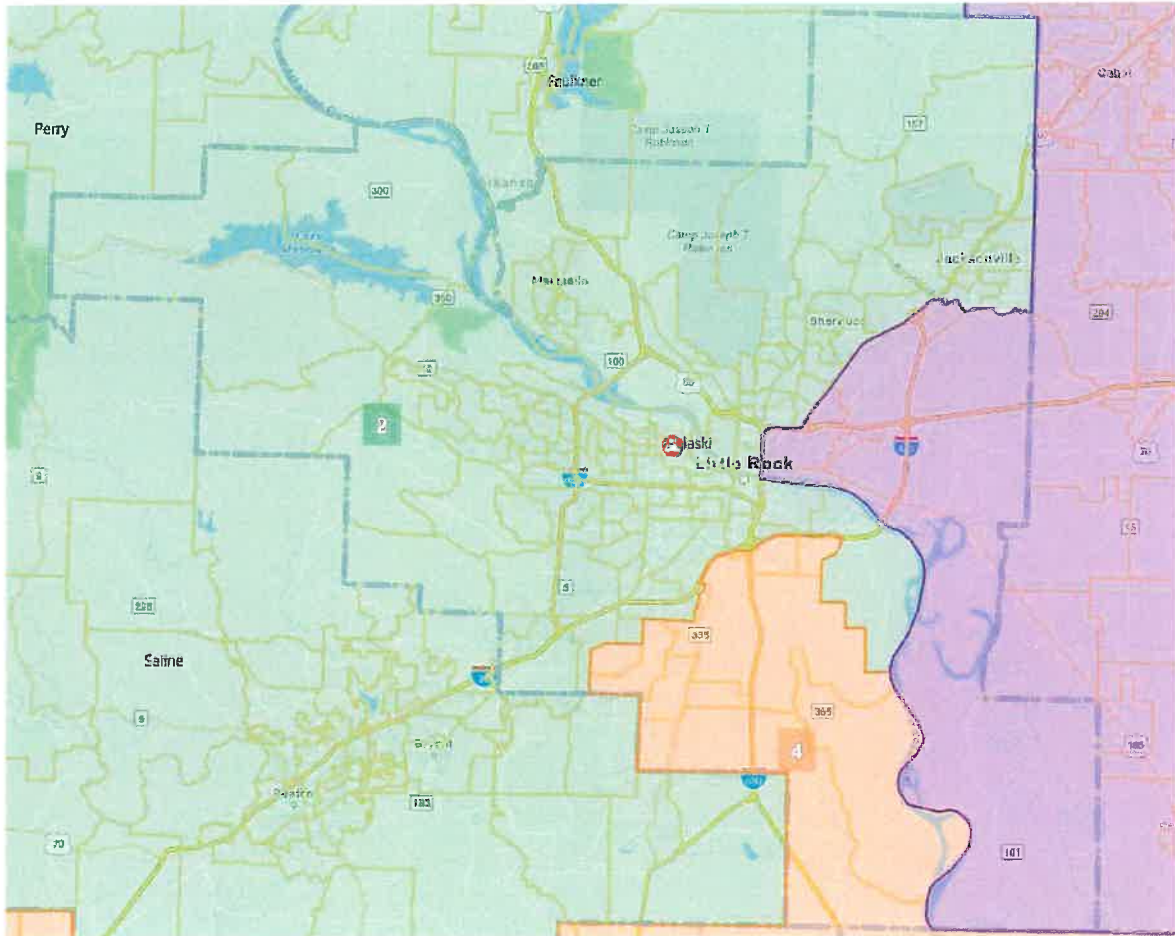
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BLR-CMA-00555

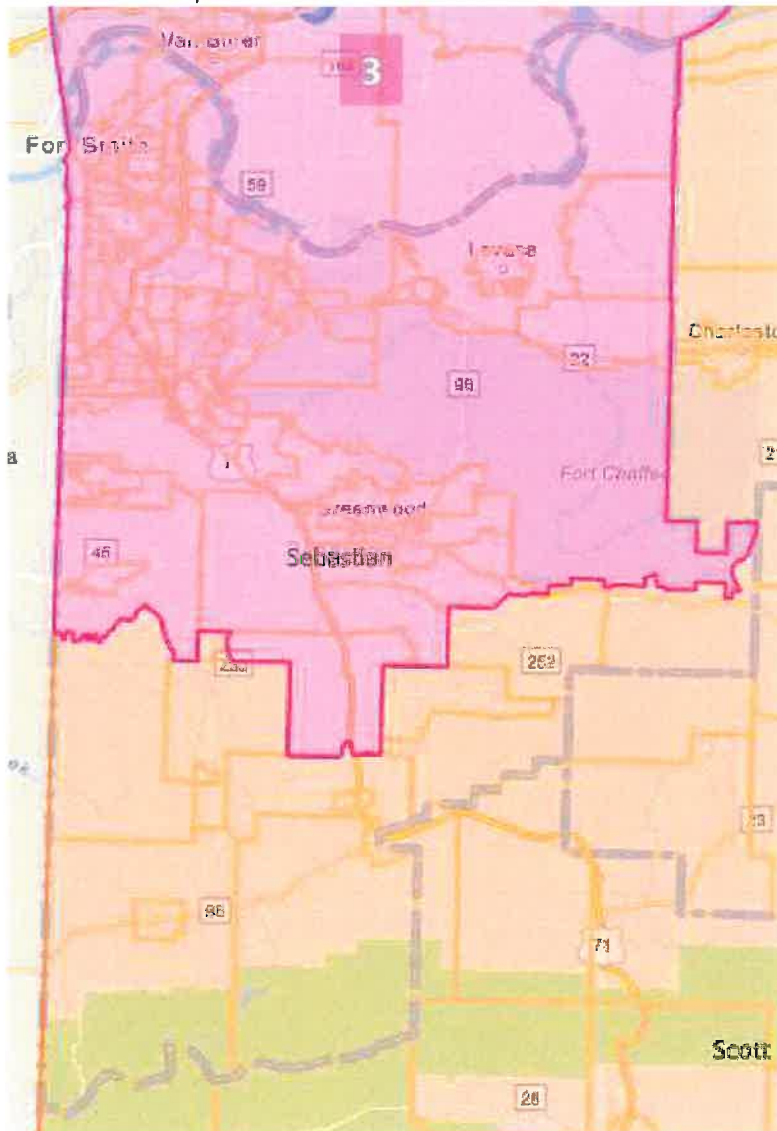
SB 743 – Senator English 4

Pulaski County Detail:



SB 743 – Senator English 4

Sebastian County Detail:



Congressional Plan

SB 743- MLD419 Sen. English 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:35:17 PM Last Edit:10/5/2021 12:35:01 PM



BLR-CMA-00560

Congressional Plan

SB 743- MLD419 Sen. English 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:40:42 PM Last Edit: 10/5/2021 12:37:34 PM



BLR-CMA-00561

AutoBound Edge MAP SB 743- MLD419 Sen. English 3

Plan Type and Name: Congressional:Copy of CD -

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:42:41 PM Plan Last Edited on: 10/5/2021 12:37:34 PM

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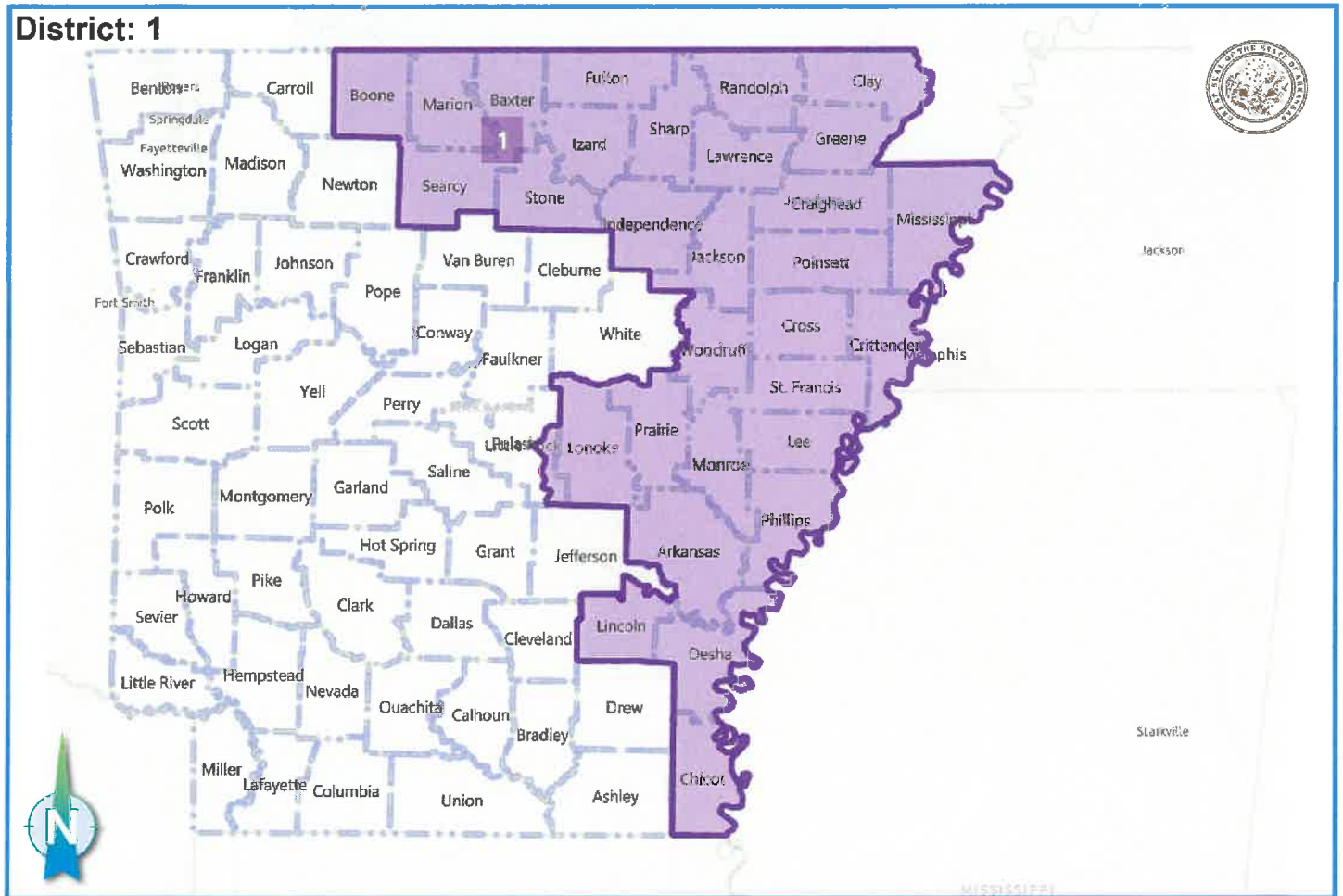


BLR-CMA-00562

AutoBound Edge MAP SB 743- MLD419 Sen. English 3

Plan Type and Name: Congressional:Copy of CD -

District: 1



Ideal Population: 752,881

Deviation: -0.05 %

Total Population: 752,509

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:42:41 PM Plan Last Edited on: 10/5/2021 12:37:34 PM

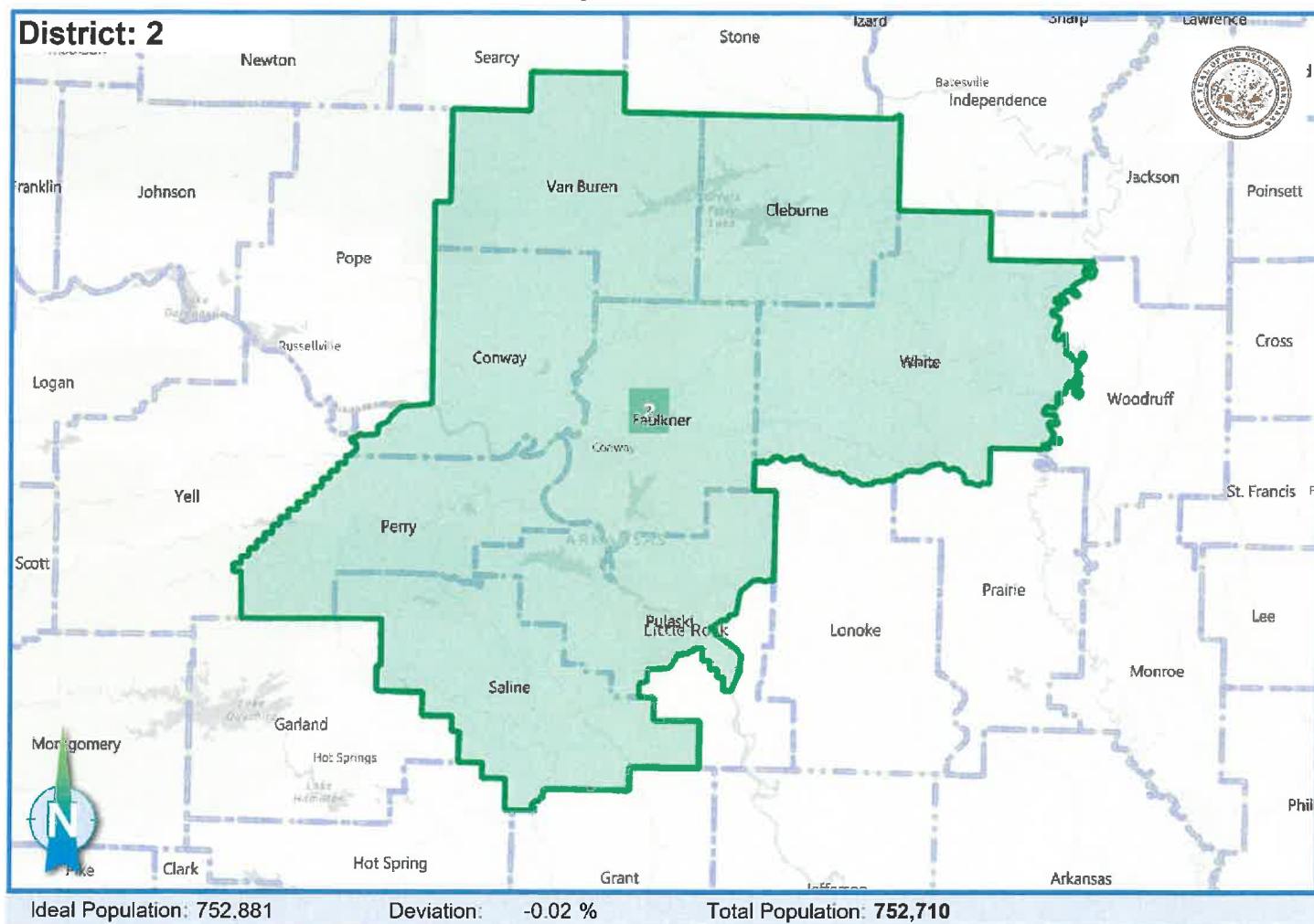
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BLR-CMA-00563

AutoBound Edge MAP SB 743- MLD419 Sen. English 3

Plan Type and Name: Congressional:Copy of CD -



Based on: 2020 Census Geography, 2010 PL94-171

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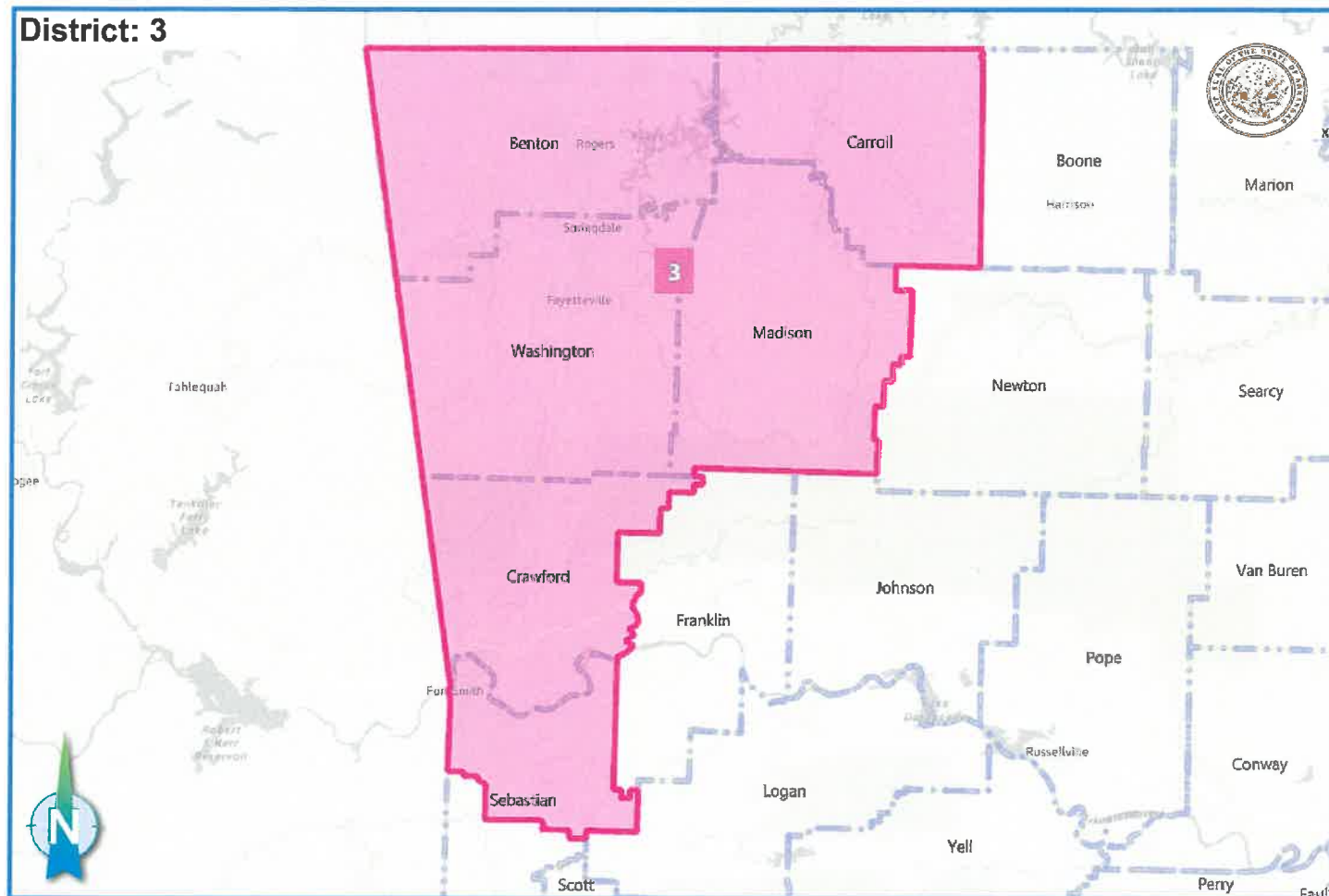


BLR-CMA-00564

AutoBound Edge MAP SB 743- MLD419 Sen. English 3

Plan Type and Name: Congressional:Copy of CD -

District: 3



Ideal Population: 752,881

Deviation: 0.04 %

Total Population: 753,219

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:42:42 PM Plan Last Edited on: 10/5/2021 12:37:34 PM

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BLR-CMA-00565

AutoBound Edge MAP SB 743- MLD419 Sen. English 3

Plan Type and Name: Congressional: Copy of CD -



Ideal Population: 752,881

Deviation: 0.03 %

Total Population: 753,086

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:42:42 PM Plan Last Edited on: 10/5/2021 12:37:34 PM

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BLR-CMA-00566



Congressional Plan

HB 1982 - Representative Speaks 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 10/4/2021 6:01:50 PM Last Edit: 10/4/2021 6:01:25 PM



BLR-CMA-00533

Congressional Plan

HB 1982 - Representative Speaks 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2020 PL94-171

Map Date: 10/4/2021 5:45:52 PM Last Edit: 10/4/2021 5:42:17 PM



BLR-CMA-00534

AutoBound Edge MAP HB 1982 - Representative Speaks 3

Plan Type and Name: Congressional:CD - 10-4-21

Table of Contents

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 6:21:57 PM Plan Last Edited on: 10/4/2021 6:21:30 PM

Page: 1



BLR-CMA-00535

AutoBound Edge MAP HB 1982 - Representative Speaks 3

Plan Type and Name: Congressional:CD - 10-4-21

District: 1



Ideal Population: 752,881

Deviation: -0.37 %

Total Population: 750,110

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 6:21:57 PM Plan Last Edited on: 10/4/2021 6:21:30 PM

Page: 2



BLR-CMA-00536

AutoBound Edge MAP HB 1982 - Representative Speaks 3

Plan Type and Name: Congressional:CD - 10-4-21



Ideal Population: 752,881

Deviation: -0.33 %

Total Population: 750,388

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 6:21:57 PM Plan Last Edited on: 10/4/2021 6:21:30 PM

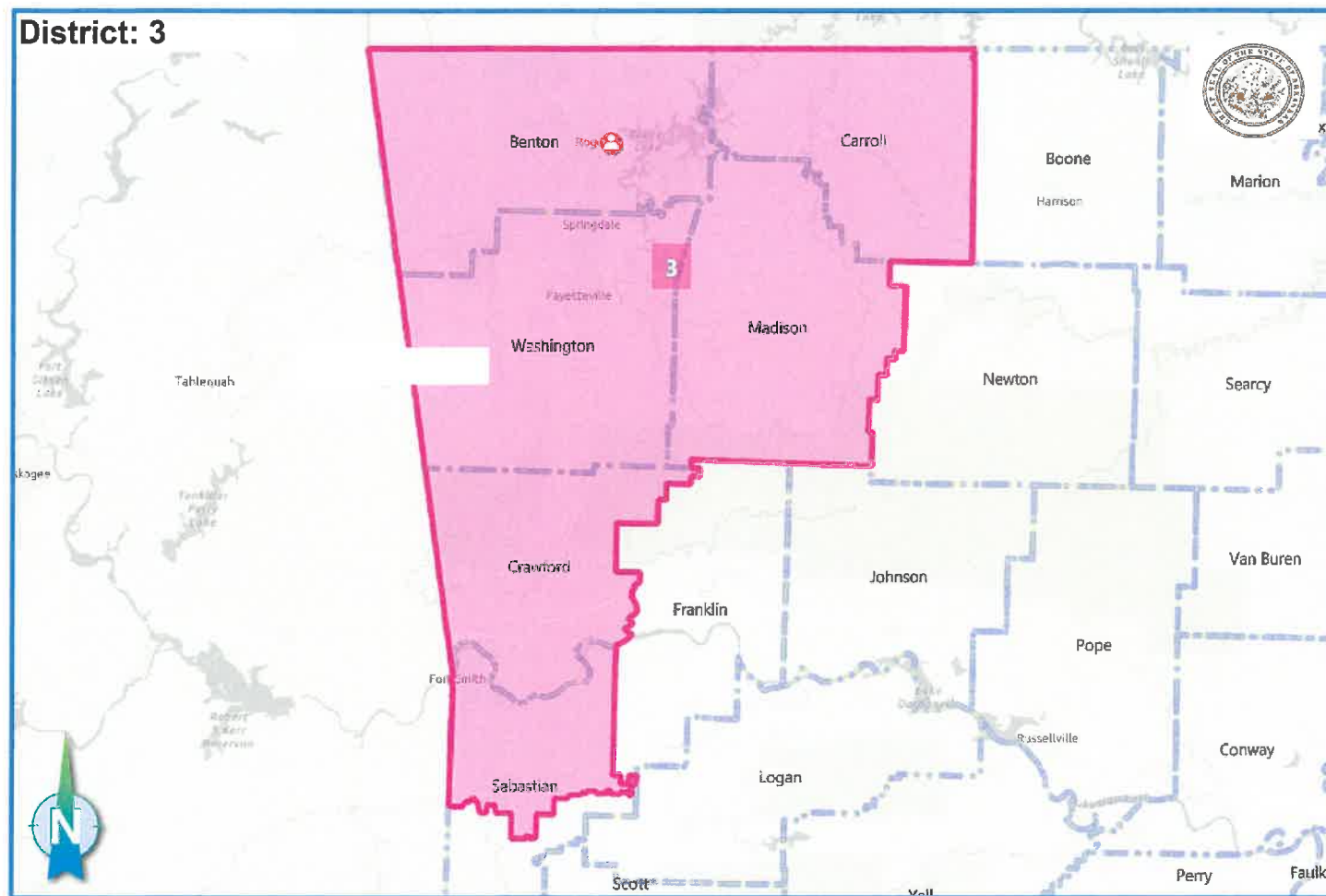
Page: 3



BLR-CMA-00537

AutoBound Edge MAP HB 1982 - Representative Speaks 3

Plan Type and Name: Congressional:CD - 10-4-21



Ideal Population: 752,881

Deviation: 0.39 %

Total Population: **755,800**

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 6:21:57 PM Plan Last Edited on: 10/4/2021 6:21:30 PM

Page: 4



BLR-CMA-00538

AutoBound Edge MAP

HB 1982 - Representative Speaks 3

Plan Type and Name: Congressional:CD - 10-4-21

District: 4



Ideal Population: 752,881

Deviation: 0.31 %

Total Population: 755,226

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/4/2021 6:21:57 PM Plan Last Edited on: 10/4/2021 6:21:30 PM

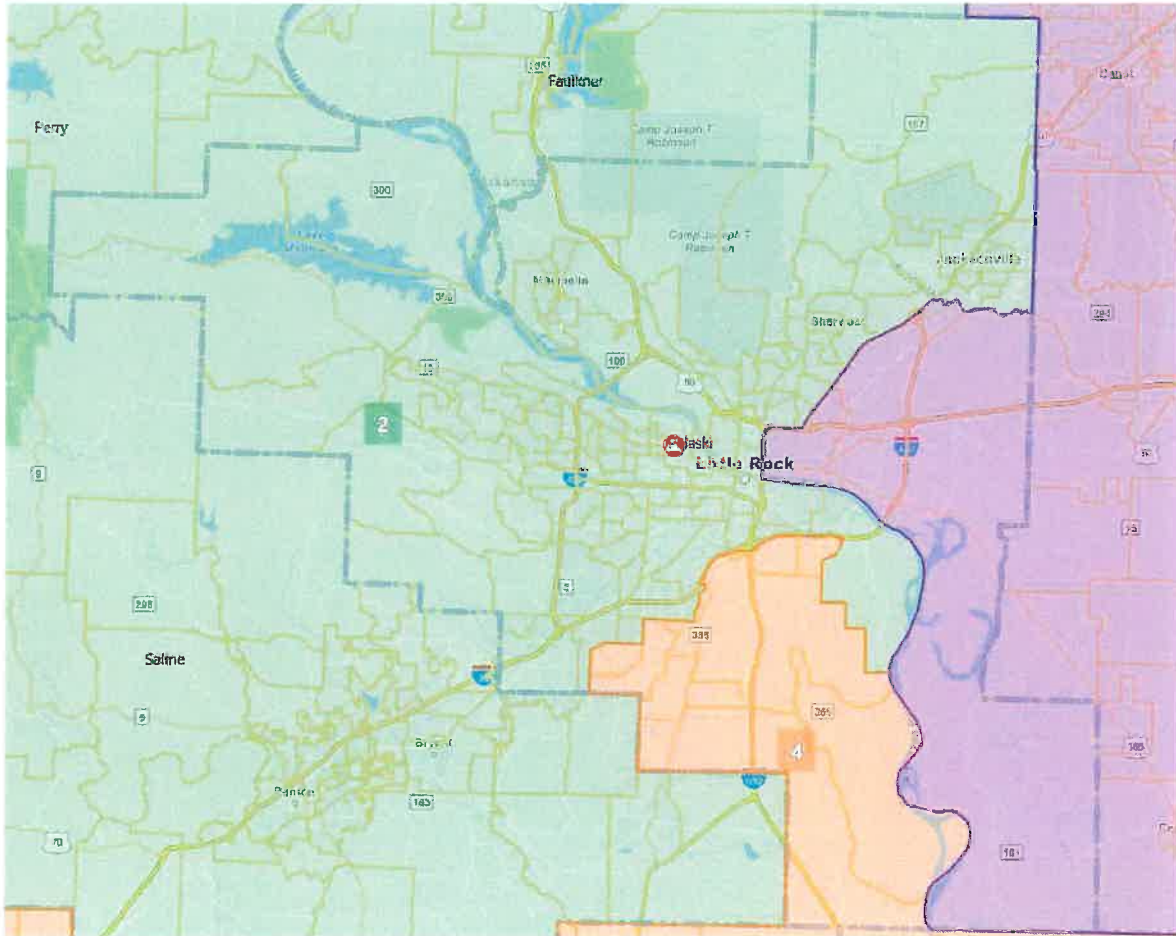
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BLR-CMA-00539

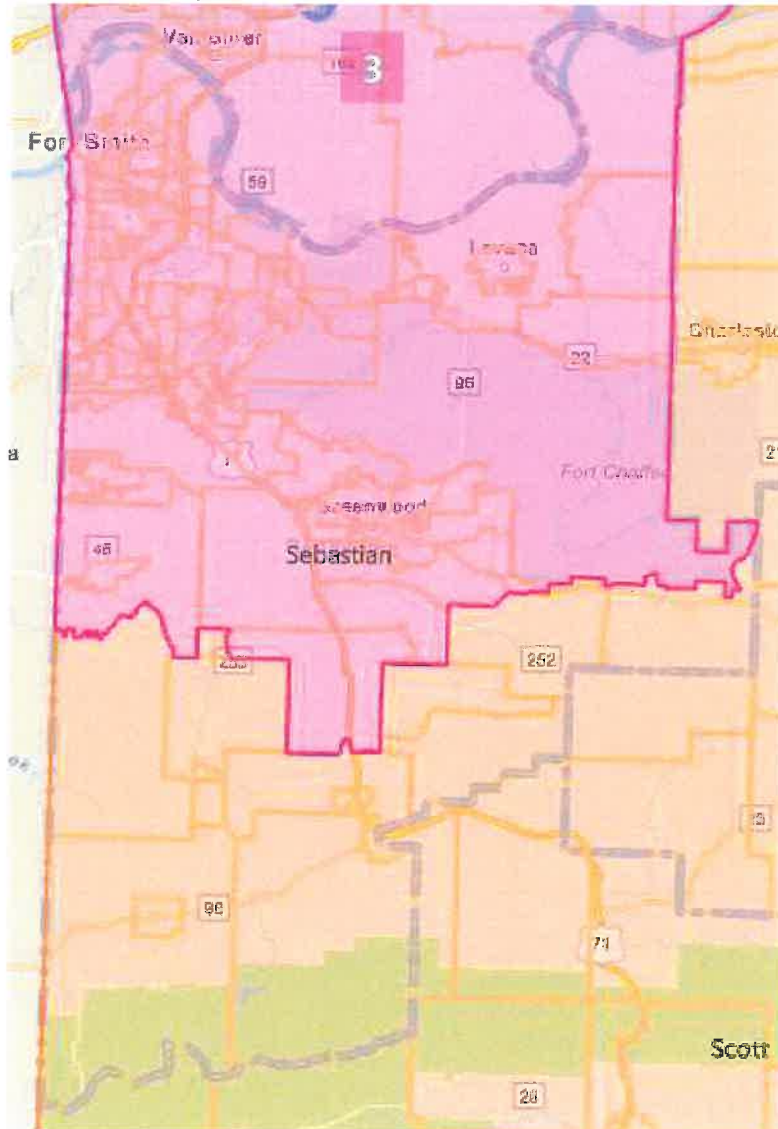
HB 1982 - Representative Speaks 4

Pulaski County Detail:



HB 1982 - Representative Speaks 4

Sebastian County Detail:



Congressional Plan

HB 1982- As Amended Rep. Speaks 1



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:35:17 PM Last Edit:10/5/2021 12:35:01 PM



BLR-CMA-00571

Congressional Plan

HB 1982- As Amended Rep. Speaks 2



AutoBound Edge MAP - Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:40:42 PM Last Edit: 10/5/2021 12:37:34 PM



BLR-CMA-00572

AutoBound Edge MAP HB 1982- As Amended Rep. Speaks 3
Table of Contents

Plan Type and Name: Congressional:Copy of CD -

District: 1	2
District: 2	3
District: 3	4
District: 4	5

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:42:41 PM Plan Last Edited on: 10/5/2021 12:37:34 PM

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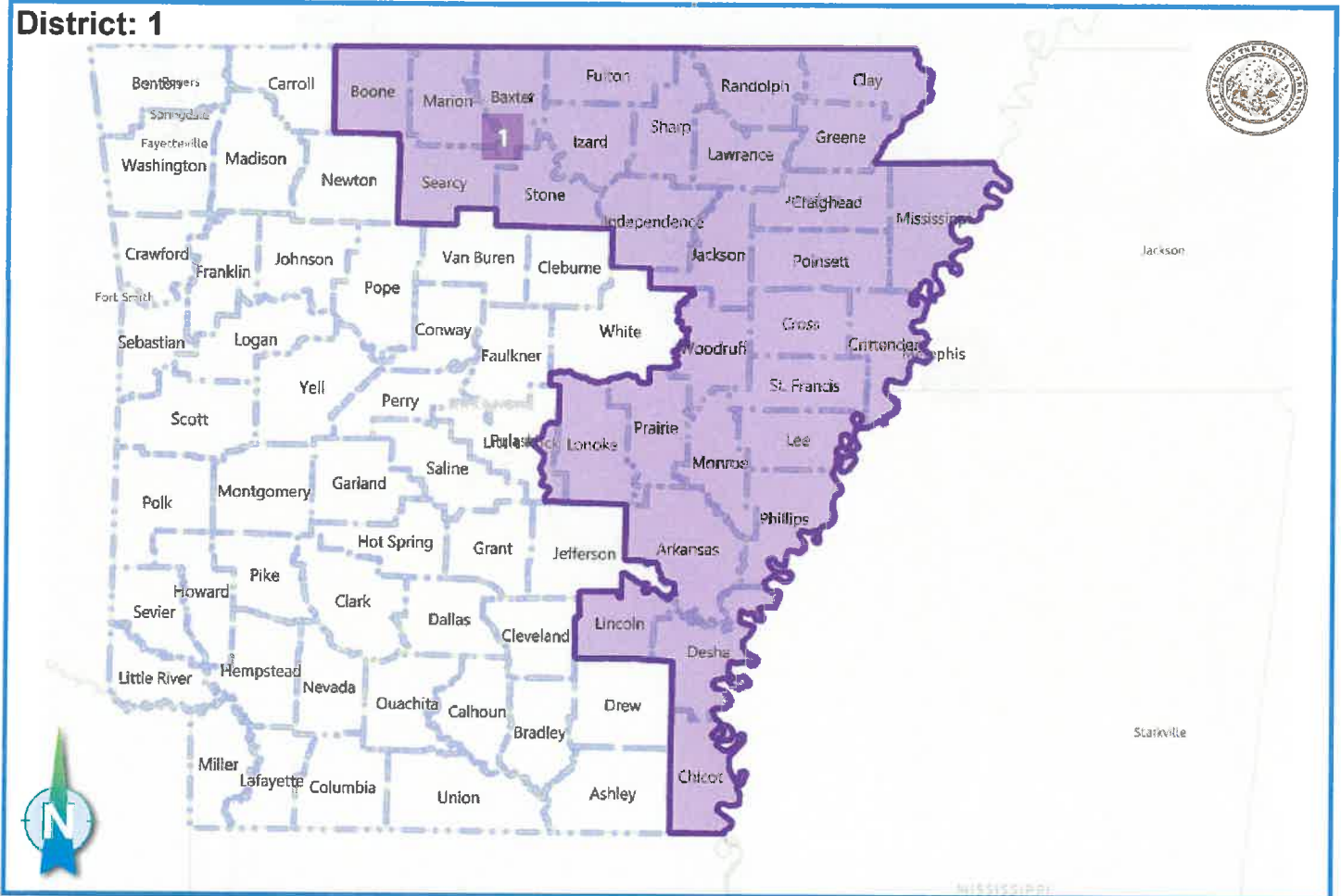


BLR-CMA-00573

AutoBound Edge MAP HB 1982- As Amended Rep. Speaks 3

Plan Type and Name: Congressional:Copy of CD -

District: 1



Ideal Population: 752,881

Deviation: -0.05 %

Total Population: 752,509

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:42:41 PM Plan Last Edited on: 10/5/2021 12:37:34 PM

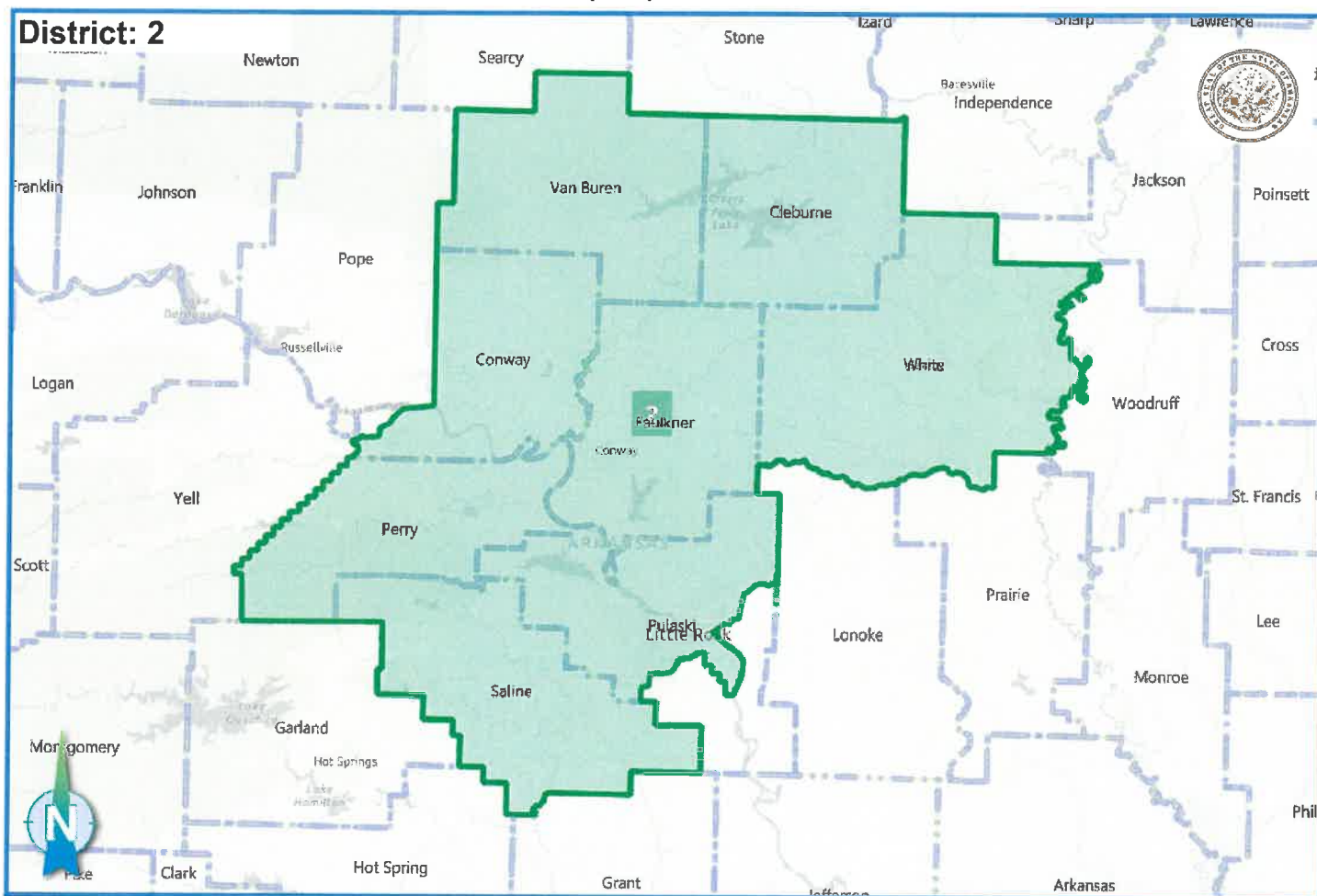
Page: 2



BLR-CMA-00574

AutoBound Edge MAP HB 1982- As Amended Rep. Speaks 3

Plan Type and Name: Congressional:Copy of CD -



Ideal Population: 752,881 Deviation: -0.02 % Total Population: 752,710

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:42:42 PM Plan Last Edited on: 10/5/2021 12:37:34 PM Page: 3



BLR-CMA-00575

AutoBound Edge MAP HB 1982- As Amended Rep. Speaks 3

Plan Type and Name: Congressional:Copy of CD -



Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:42:42 PM Plan Last Edited on: 10/5/2021 12:37:34 PM

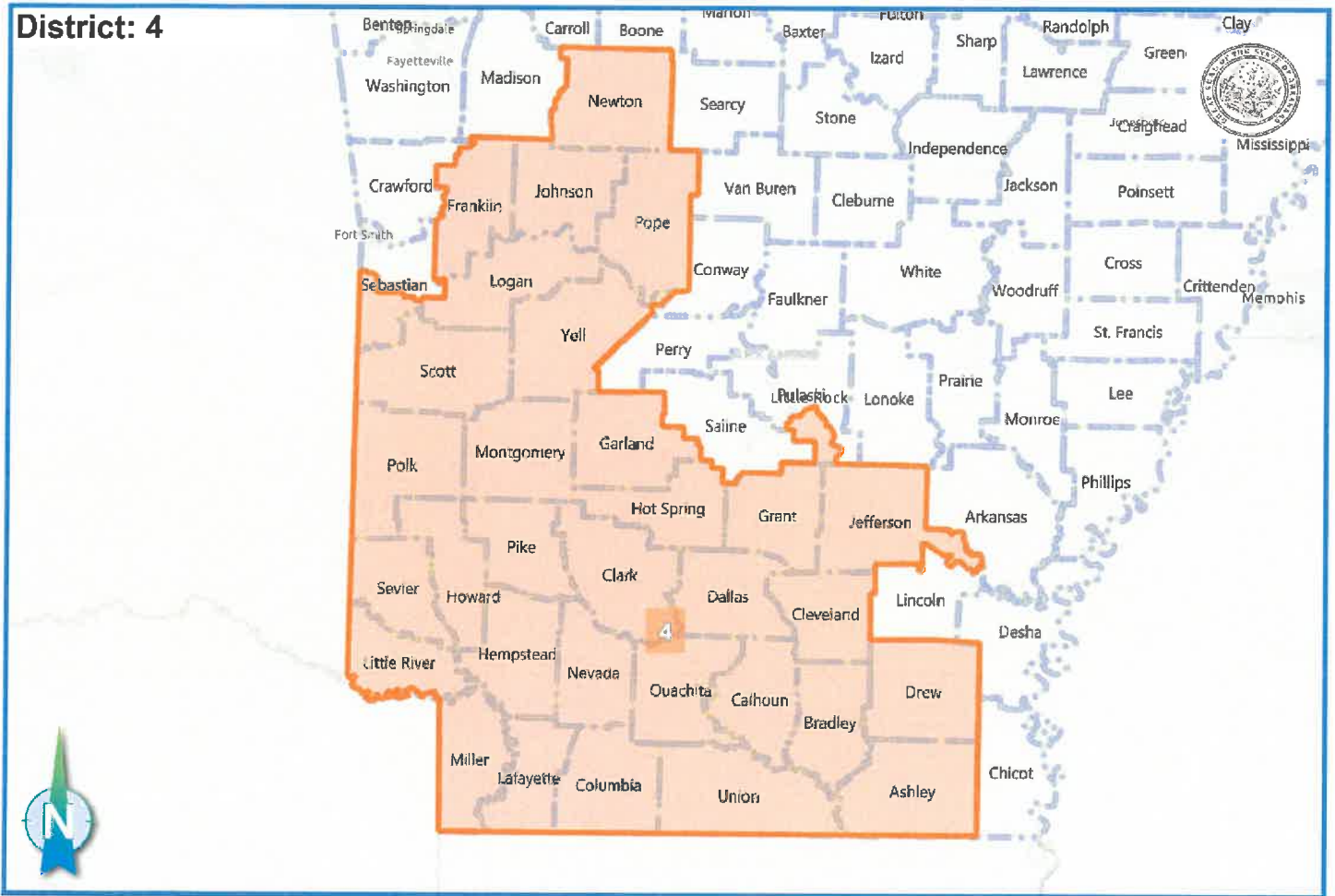
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BLR-CMA-00576

AutoBound Edge MAP HB 1982- As Amended Rep. Speaks 3

Plan Type and Name: Congressional:Copy of CD



Ideal Population: 752,881

Deviation: 0.03 %

Total Population: 753,086

Based on: 2020 Census Geography, 2010 PL94-171

Map Date: 10/5/2021 12:42:42 PM Plan Last Edited on: 10/5/2021 12:37:34 PM

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BLR-CMA-00577