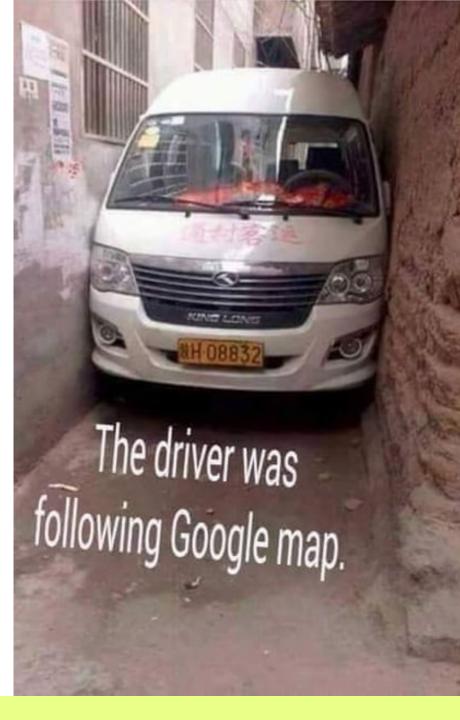
OKLAHOMA CONSERVATION COMMISSION

Bringing the message home through maps/fact sheets Bryan Painter, OCC

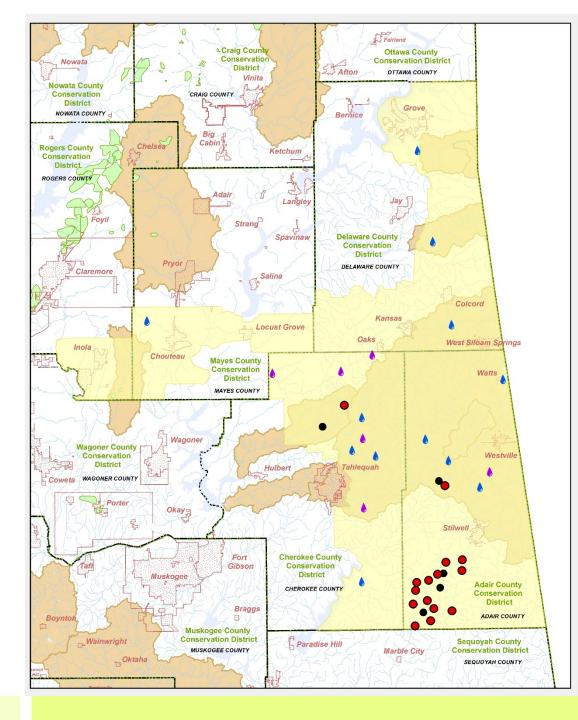
Our Land • Our Heritage • Our Future





To some people, maps can be constraining!

For us, maps are the road to personalized outreach!



Natural Resources and Regulatory Services **Joint Appropriations Subcommittee Blake Stephens** Senate District 3 **Conservation Impacts** WQ Rotating Basin Sites: 12 ۵ WQ Blue Thumb Sites: 6 High Hazard Watershed Dams: 15 Watershed Dams: 20 . AML Impacted Areas WQ 303(d) Delisted Success Stories : Counties Cities or Towns **Conservation Districts** Oklahoma Senate District 3 10 20 Miles

Map Prepared by the OK Office of Geographic Information,

December 2020

OKLAHOMA CONSERVATION COMMISSION

Conservation Impacts for Senate District 3

Covers some or all of the Adair, Cherokee, Delaware, Mayes and Rogers Conservation Districts

Impacts of Watershed Dam Benefits

- 29 flood control dams
- \$3,126,889 in monetary benefits
- 981 farms and ranches protected
- 27 bridges protected
- 790 acres of wetlands enhanced or created
- 175,116 tons of soil with reduced sedimentation

Conservation District Employees

Full Time Employees: 6.75 Part Time Employees: 2

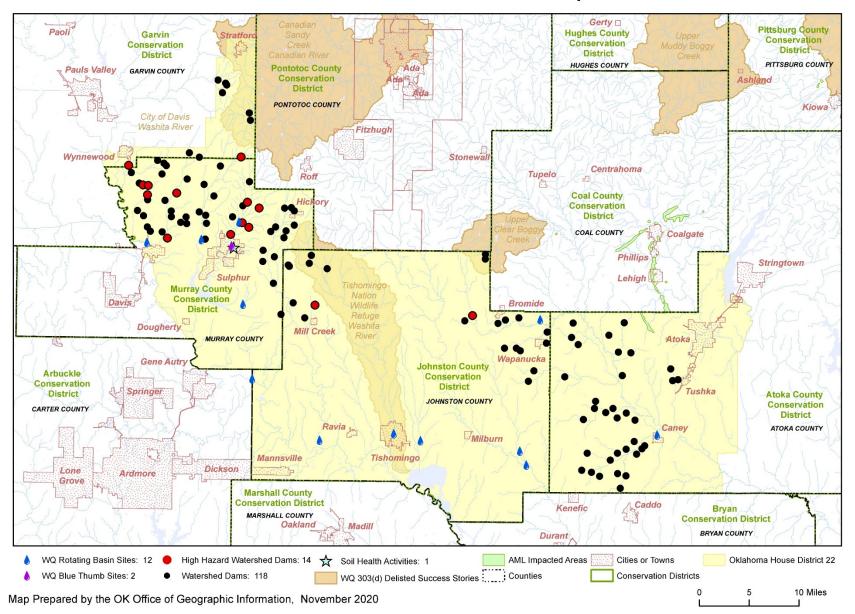
Cost Share

1,464Cooperators Share: \$1,426,634 State Costs: \$1,099,797.38 Total Cost: \$2,526,431.59

Watershed Dam Rehabilitation Status * 5 Dams in Sallisaw Creek; Status: Complete



Charles McCall, Speaker of the House House District 22 Conservation Impacts





Conservation Impacts for House District 22 Covers some or all of the Atoka, Garvin, Johnston, Murray County Conservation Districts

Watershed Benefits

Atoka County - 34 Flood Control Dams

- \$1,587,949 in monetary benefits
- 519 farms and ranches protected
- 16 bridges protected
- 1,287 acres of wetlands enhanced or created
- 223,260 tons of soil with reduced sedimentation

Garvin County – 145 Flood Control Dams

- \$13,634,490 in monetary benefits
- 2,897 farms and ranches protected
- 126 bridges protected
- 1,287 acres of wetlands enhanced or created
- 223,260 tons of soil with reduced sedimentation

Johnston County – 22 Flood Control Dams

- \$2,687,556 in monetary benefits
- 1,203 farms and ranches protected
- 44 bridges protected
- 2,528 acres of wetlands enhanced or created
- 421,094 tons of soil with reduced sedimentation

Murray County – 59 Flood Control Dams

- \$6,941,030 in monetary benefits
- 1,333 farms and ranches protected
- 66 bridges protected
- 2,445 acres of wetlands enhanced or created
- 703,432 tons of soil with reduced sedimentation

Conservation District Employees Full Time Employees: 7

Part Time Employees: O

Cost Share

613 Cooperators Share: \$1,043,973.46 State Costs: \$776,963.79 Total Cost: \$1,820, 937.25



Conservation Impacts for House District 22 Covers some or all of the Atoka, Garvin, Johnston, Murray County Conservation Districts



Impacts of Abandoned Mine Land Reclamation Program

Atoka County

1 AML Project, Atoka County, cost of \$17,012.50

U.S. Fish & Wildlife Funds for Monarch Habitat

Garvin County \$27,670 Cost Share Payments \$9,082.50 Participant Contribution Murray County \$11,670 Cost Share Payments \$8,342.50 Participant Contribution

4 - Soil Health Events Johnson Ranch consultation Lake of the Arbuckle watershed meeting Murray CCD outreach meeting WORMS App training, Chickasaws





THANK YOU, RAY FOR THE FLASH DRIVES YOU SEND US!

WHEN YOU SIT DOWN TO TAKE A LOOK AT THOSE, IF YOU HAVE QUESTIONS, PLEASE LET ME KNOW:

BRYAN PAINTER Oklahoma Conservation Commission Bryan.Painter@conservation.ok.gov (405) 830-1775