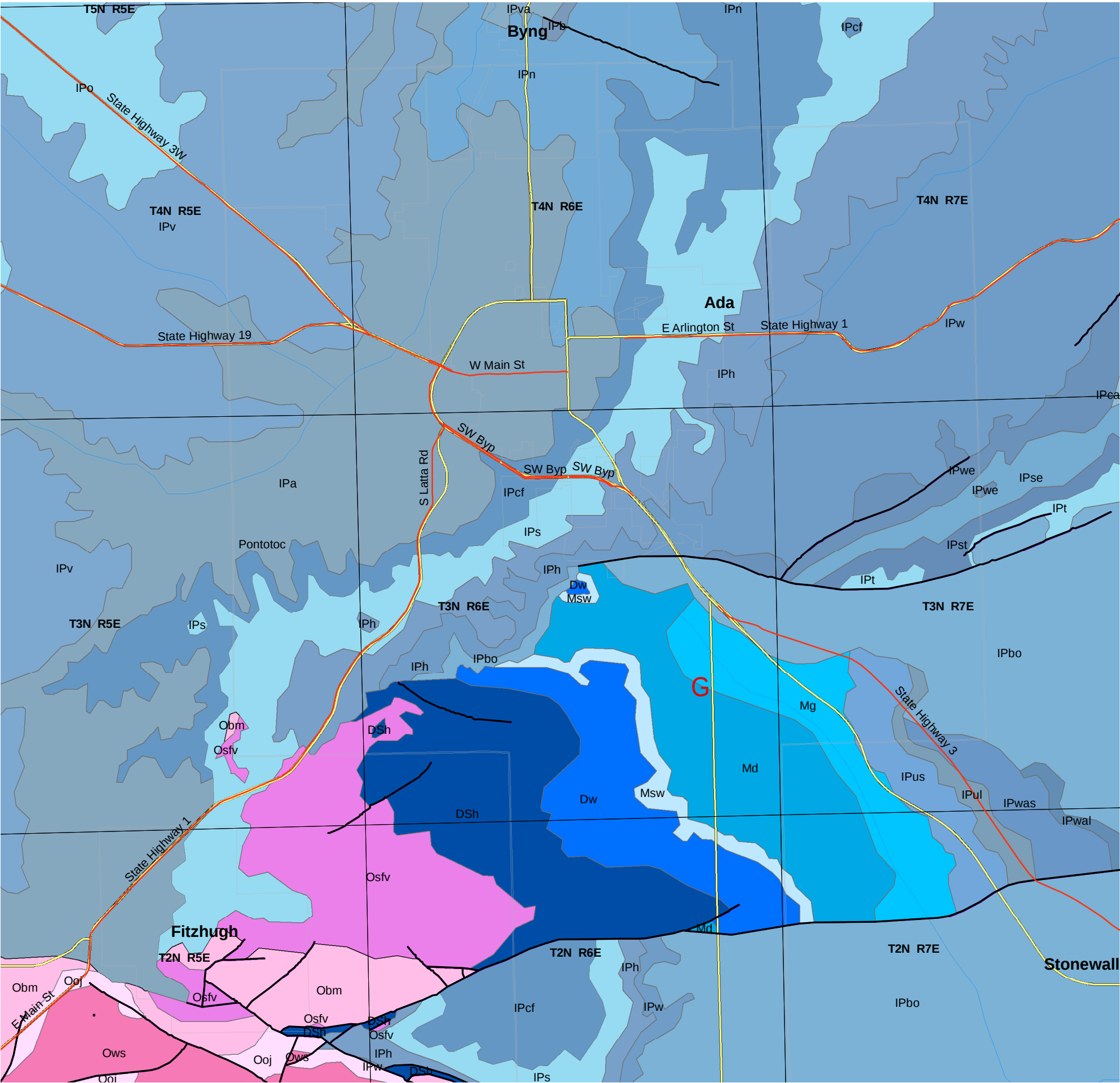




0

0.5

1

2

3

4

Miles

G

Well Location

Structural Features

Geologic Units

other units

DSH - Hunton Group

Da - Arkansas Novaculite

Dw - Woodford Shale

IPa - Ada Group or Ada Formation

IPat - Atoka Formation

IPb - Belle City Formation or Limestone

IPbj - Bluejacket Sandstone

IPbo - Boggy Formation

IPca - Calvin Sandstone

IPcf - Coffeyville or Francis Formation (restricted)

IPd - Dewey Formation or Dewey Limestone

IPdo - Dornick Hills Group

IPh - Holdenville Formation or Holdenville Shale

IPha - Hartshorne Sandstone

IPho - Hoxbar Group

IPht - Hilltop Formation

IPjf - Jackfork Group or Jackfork Sandstone

IPjv - Johns Valley Formation or Johns Valley Shale

IPm - McAlester Formation

IPma - Morrowan - Atokan (?) rocks undifferentiated

IPmo - Morrowan rocks undifferentiated

IPn - Nellie Bly Formation

IPsa - Savanna Formation

IPse - Senora Formation

IPst - Stuart Shale

IPul - Union Valley Formation with limestone

IPus - Union Valley Formation with sandstone

IPv - Vanoss Group

IPva - Vamoosa Group or Vamoosa Formation

IPw - Wewoka Formation

IPwa - Wapanucka Formation

IPwal - Wapanucka Formation

IPwas - Wapanucka Formation

IPwc - Wapanucka Formation and Chickachoc Chert

IPwe - Wetumka Shale

Ka - Antlers Sand or Antlers Sandstone

Kb - Bokchito Formation

Kc - Colorado Group

Kef - Eagle Ford Formation

Kgb - Grayson Marl and Bennington Limestone

Kgw - Goodland Limestone and Walnut Clay

Kk - Kiowa Formation

Kwd - Dexter Member of Woodbine Formation

Kwl - Lewisville Member of Woodbine Formation

Kwr - Red Branch Member of Woodbine Formation

Kwt - Templeton Member of Woodbine Formation

Md - Delaware Creek Shale

Mg - Goddard Shale

Mst - Stanley Group or Stanley Shale

Msw - Sycamore and Welden Limestones

Ob - Blakely Sandstone

Obm - Bromide + Tulip Creek and McLish Formations

Ocm - Cool Creek and McKenzie Hill Formations

Ok - Kindblade Formation

Ooj - Oil Creek and Joins Formation

Op - Polk Creek Shale

Osfv - Sylvan Shale + Fernvale Limestone and Viola Limestone

Ow - Womble Formation or Womble Shale

Owk - West Spring Creek and Kindblade Formations

Ows - West Spring Creek Formation

Pbi - Bison Formation or Bison Shale

Pc - Chickasha Formation

Pd - Duncan Sandstone

Pdc - Dog Creek Shale

Pfa - Fairmont Shale

Pg - Garber Sandstone

Pm - Marlow Formation

Pmv - Verden Sandstone Lentil of Marlow Formation

Pp - Purcell Sandstone

Pr - Rush Springs Formation

Prw - Weatherford Gypsum Bed of Rush Springs Formation

Pw - Wellington Formation

Smb - Missouri Mountain Shale and Blaylock Sandstone