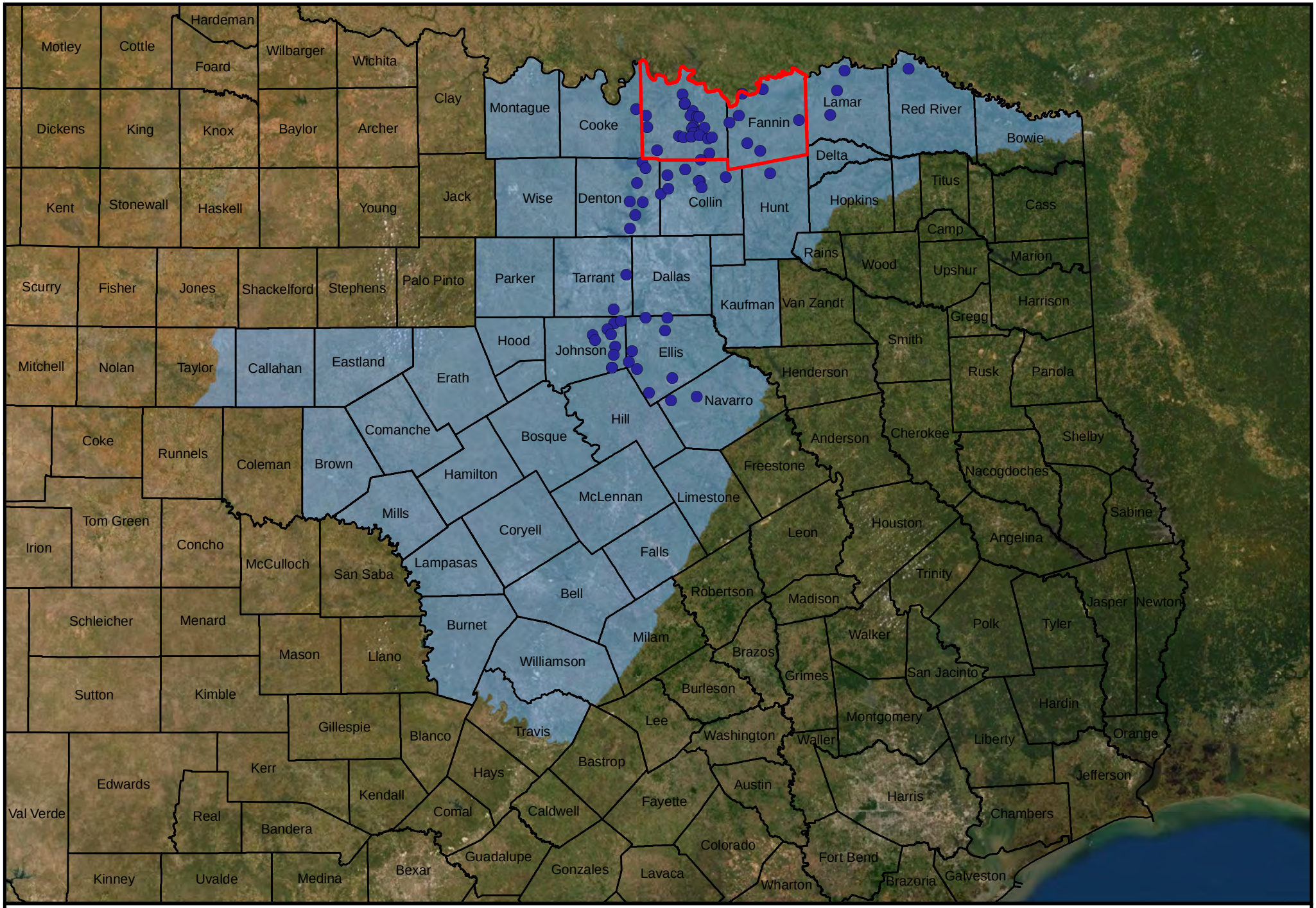
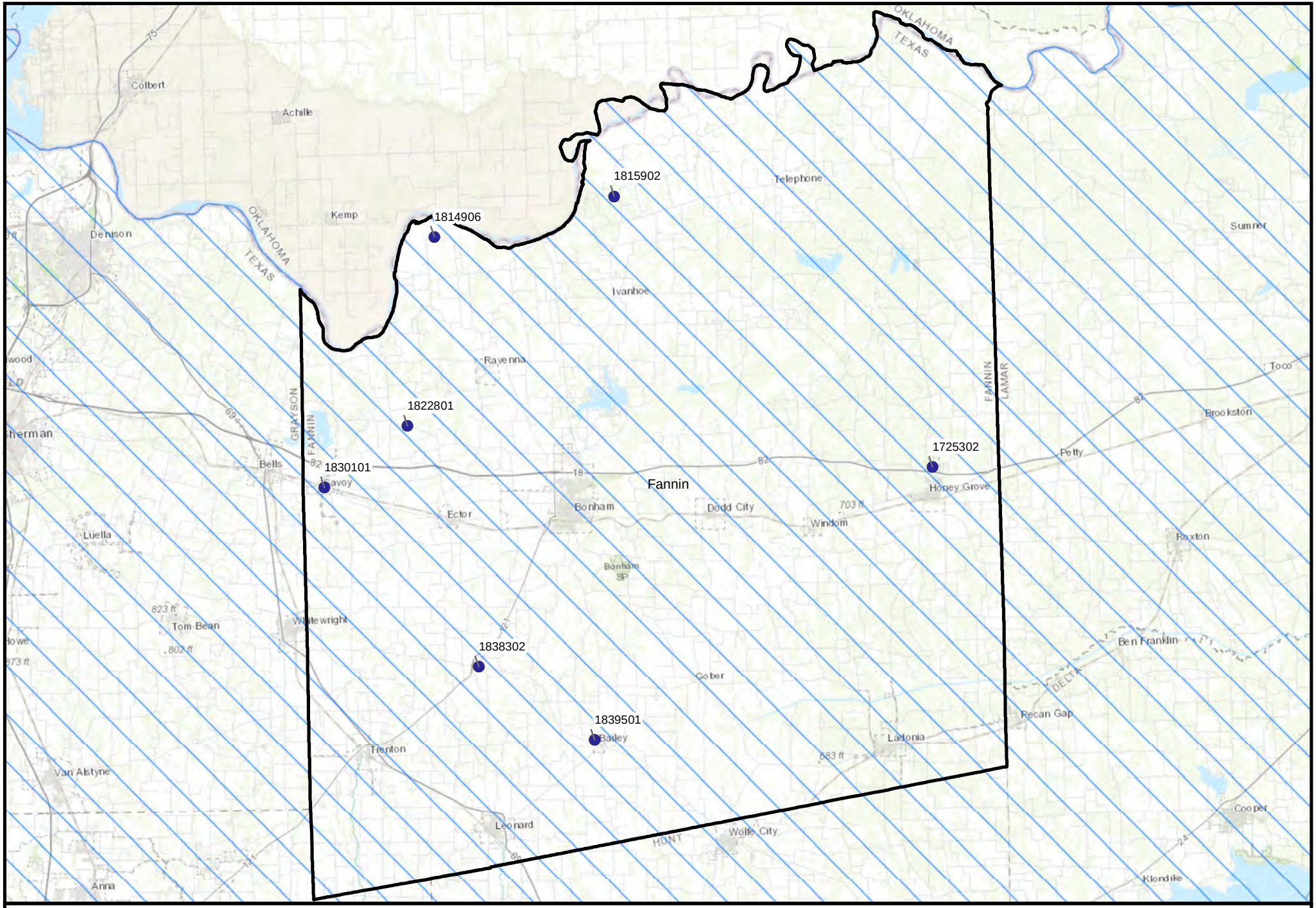


Map of Hydrograph Well Locations
212WDBN
Woodbine Sand



Aquifer

- 212WDBN - Woodbine Sand

GMA 8

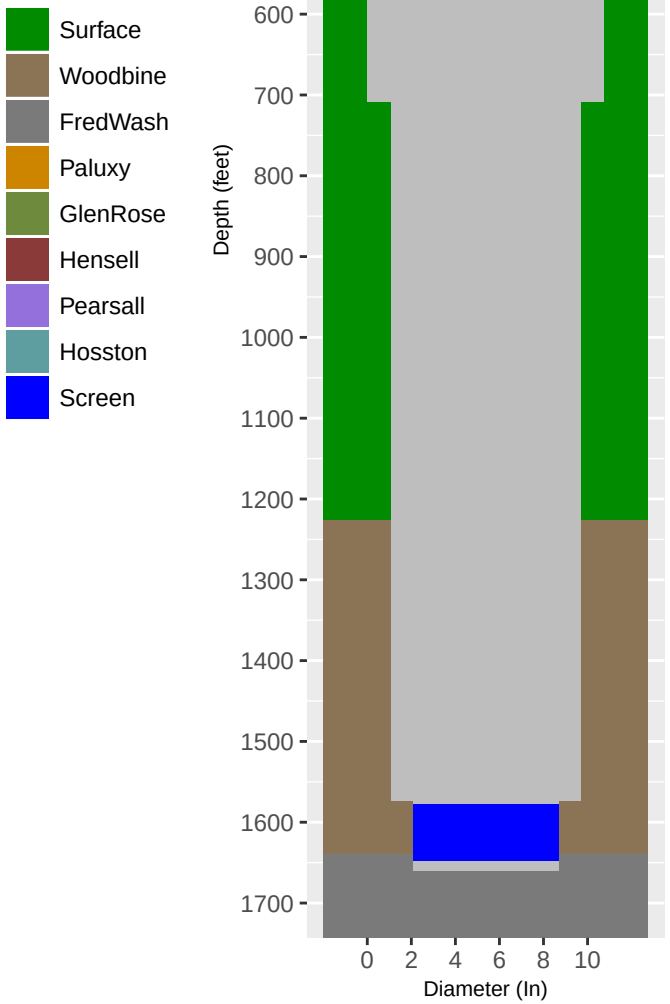
N

0 1 2 4

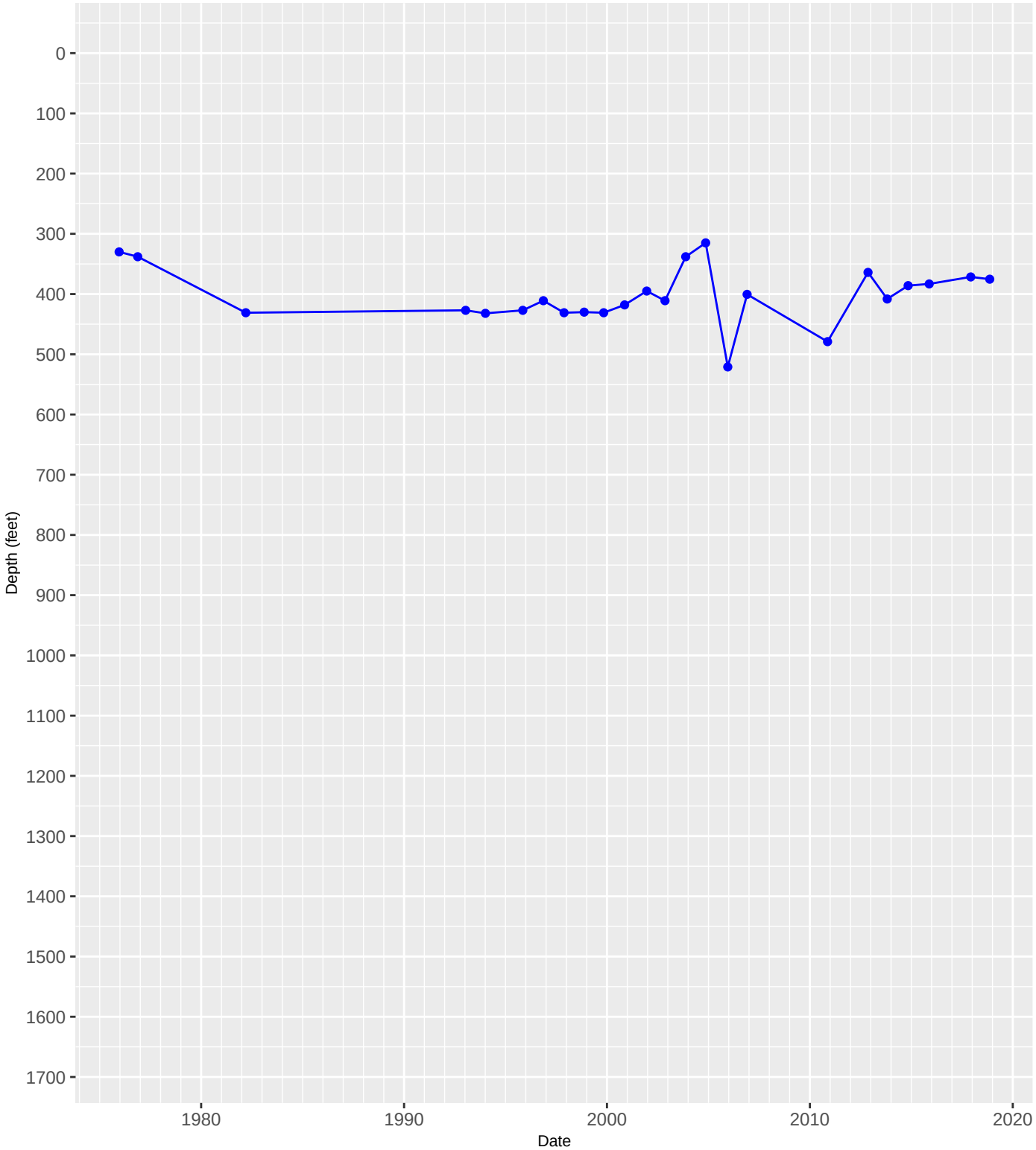
Miles

Map of Hydrograph Well Locations in Fannin County
212WDBN
Woodbine Sand

Casing Diagram

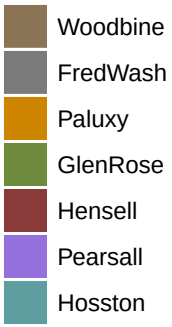


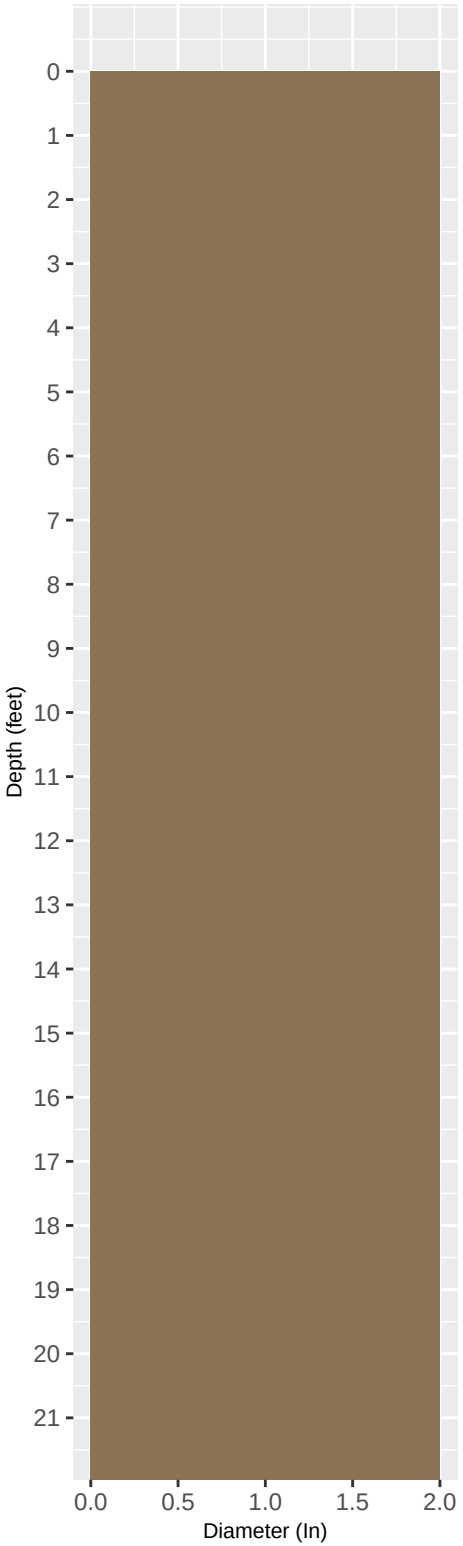
1725302 Hydrograph in 212WDBN − Woodbine Sand located in Fannin County



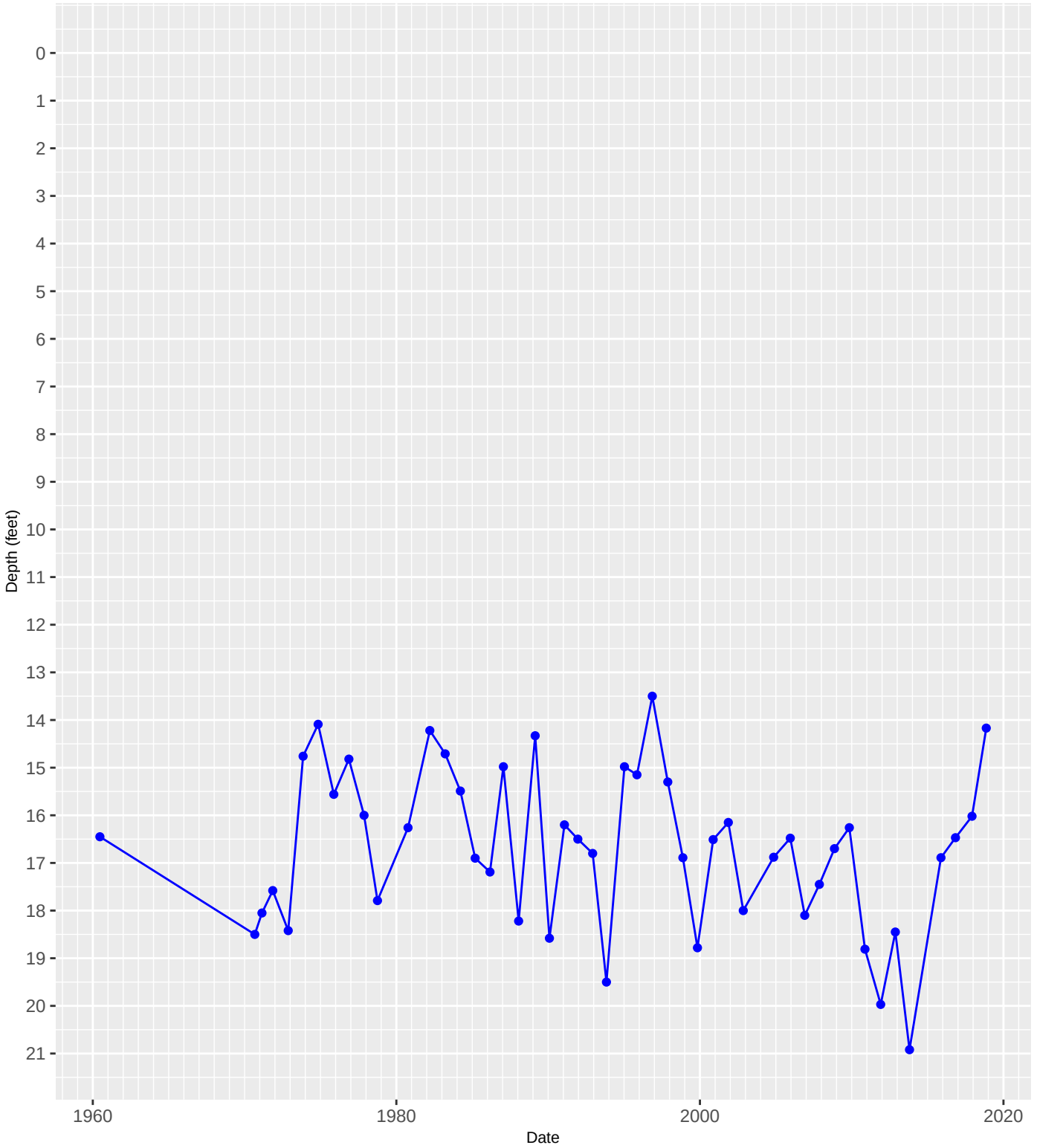
The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram



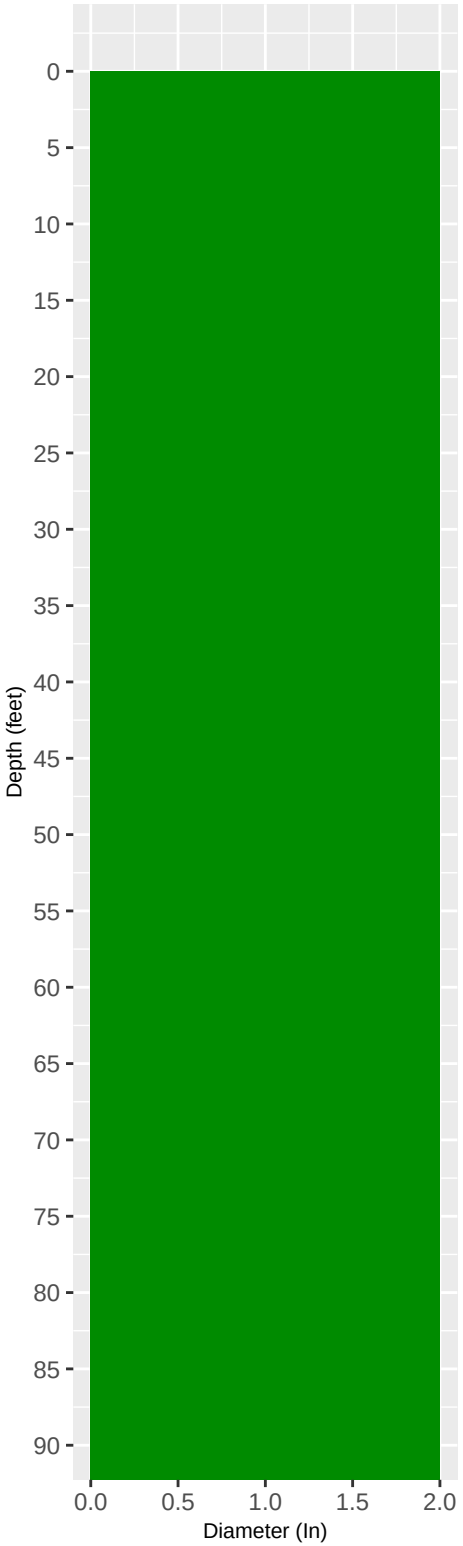


1814906 Hydrograph in 212WDBN − Woodbine Sand located in Fannin County

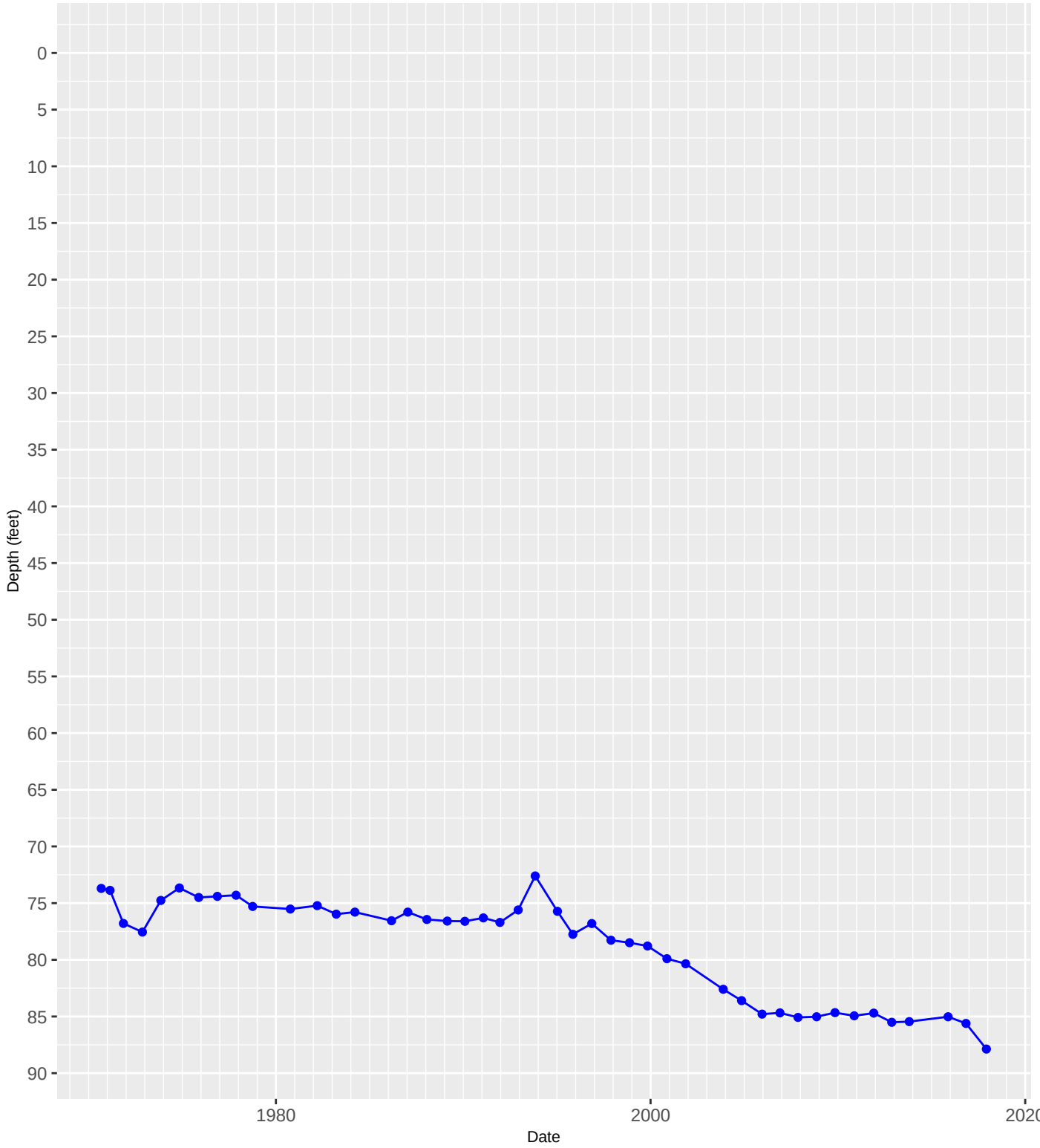


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

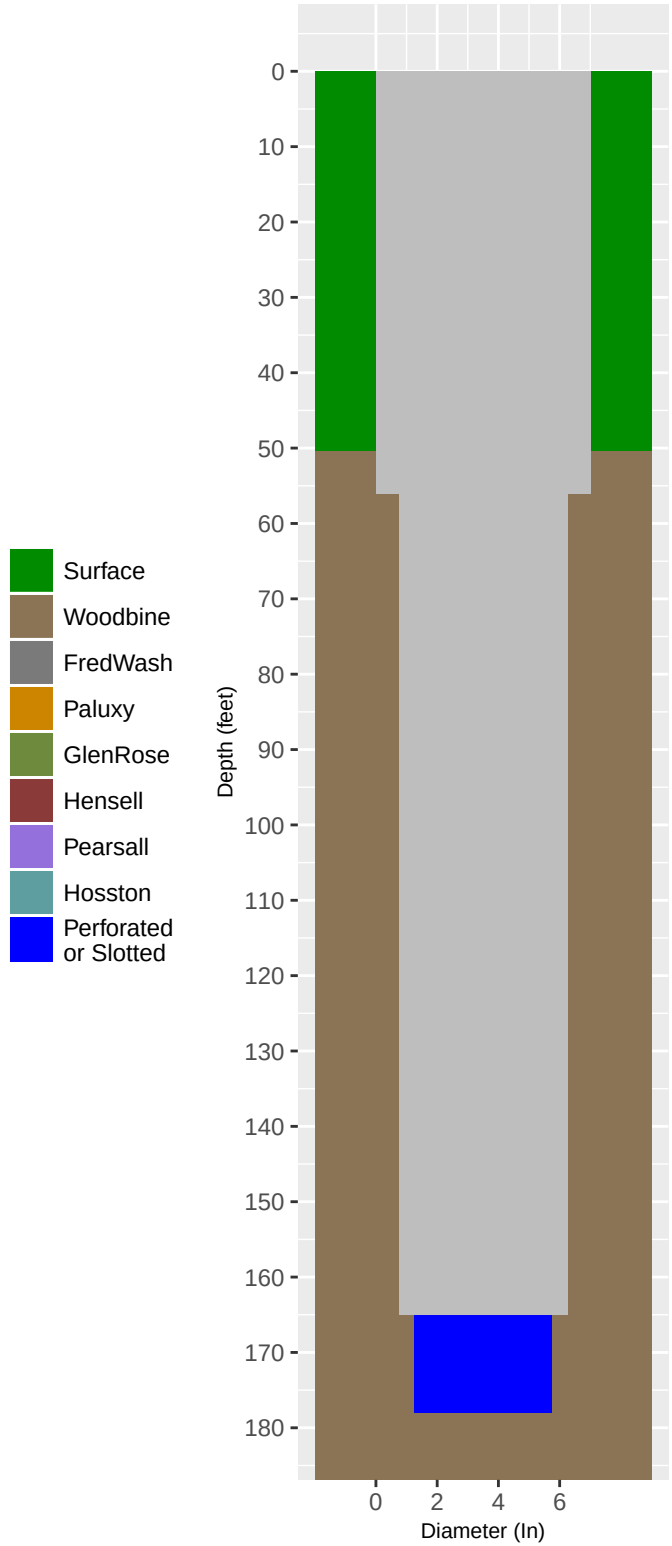


1815902 Hydrograph in 212WDBN − Woodbine Sand located in Fannin County

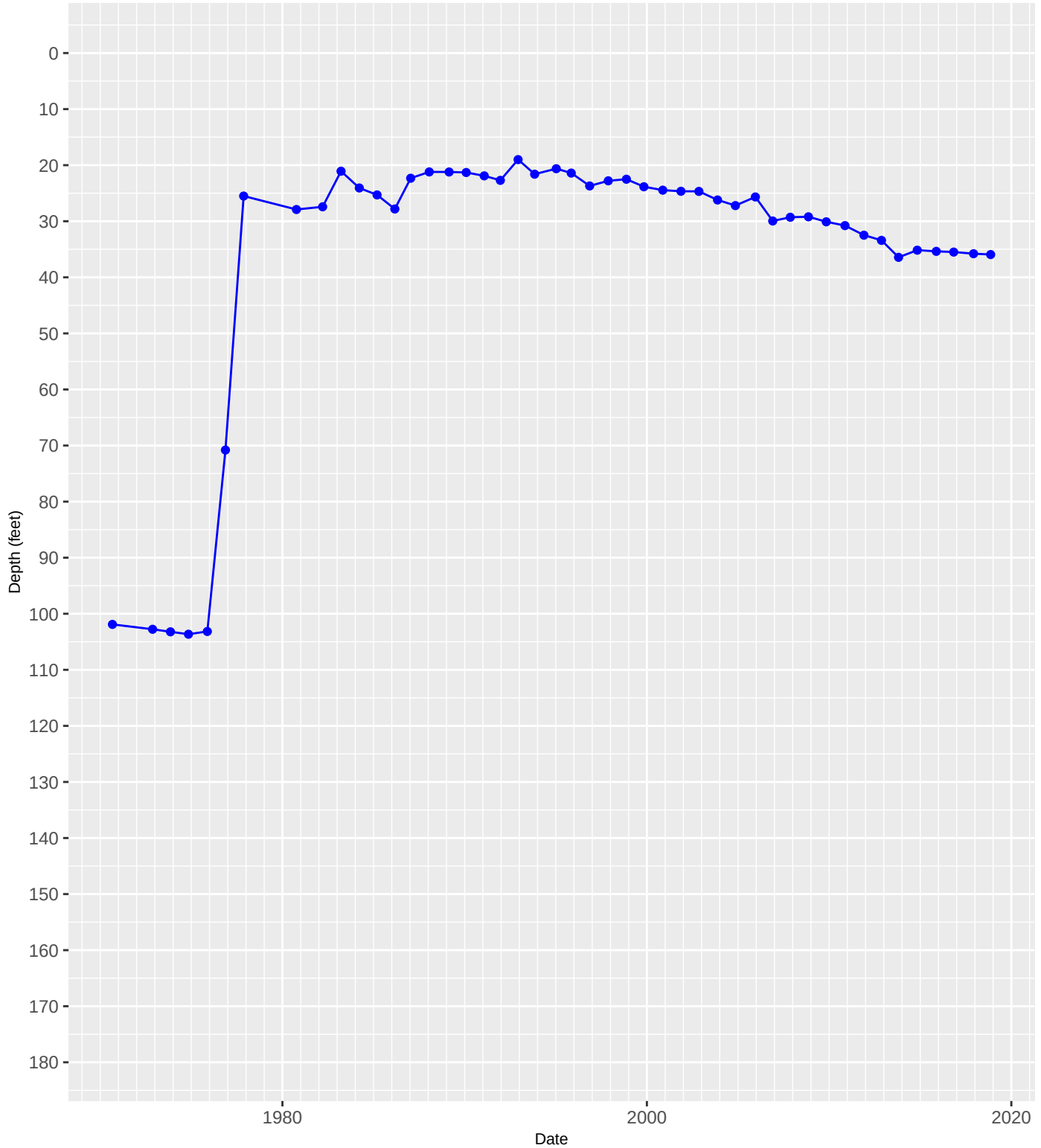


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

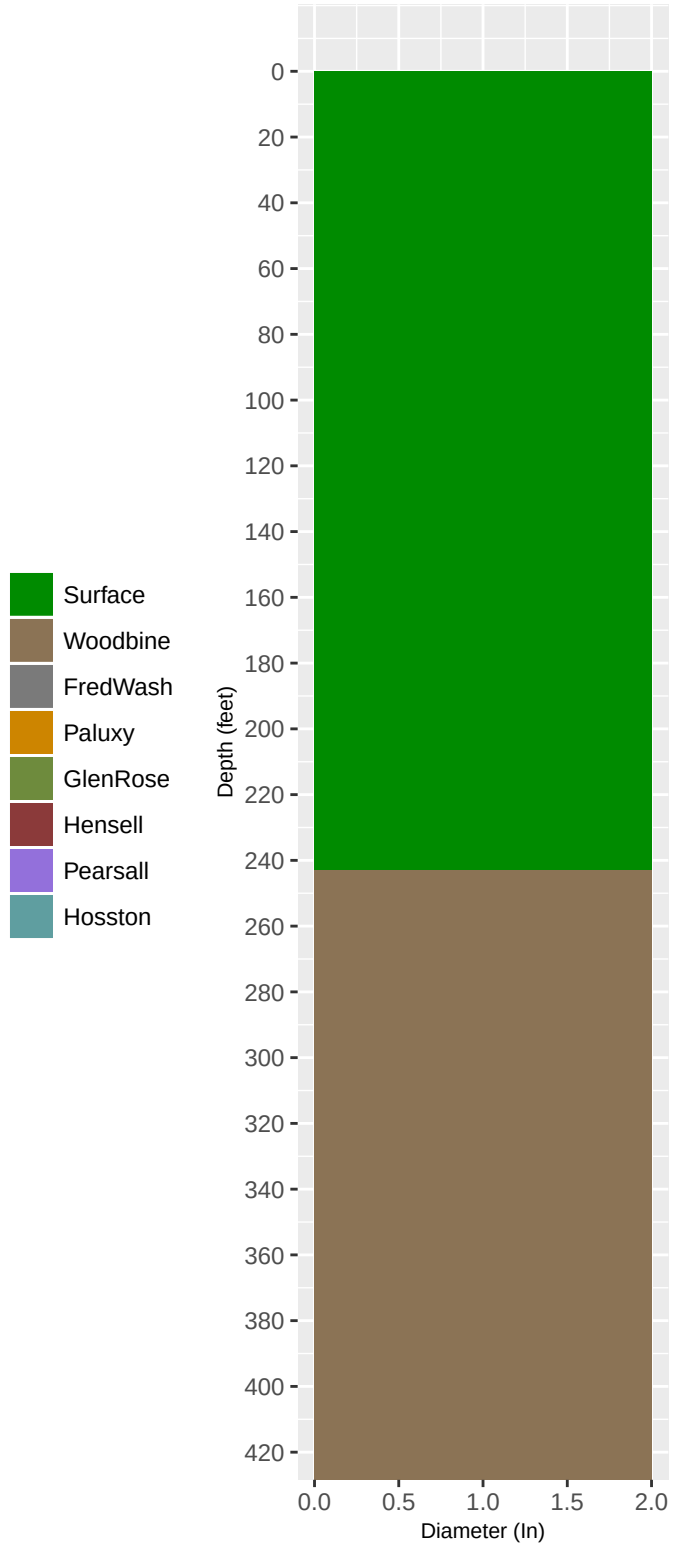


1822801 Hydrograph in 212WDBN − Woodbine Sand located in Fannin County

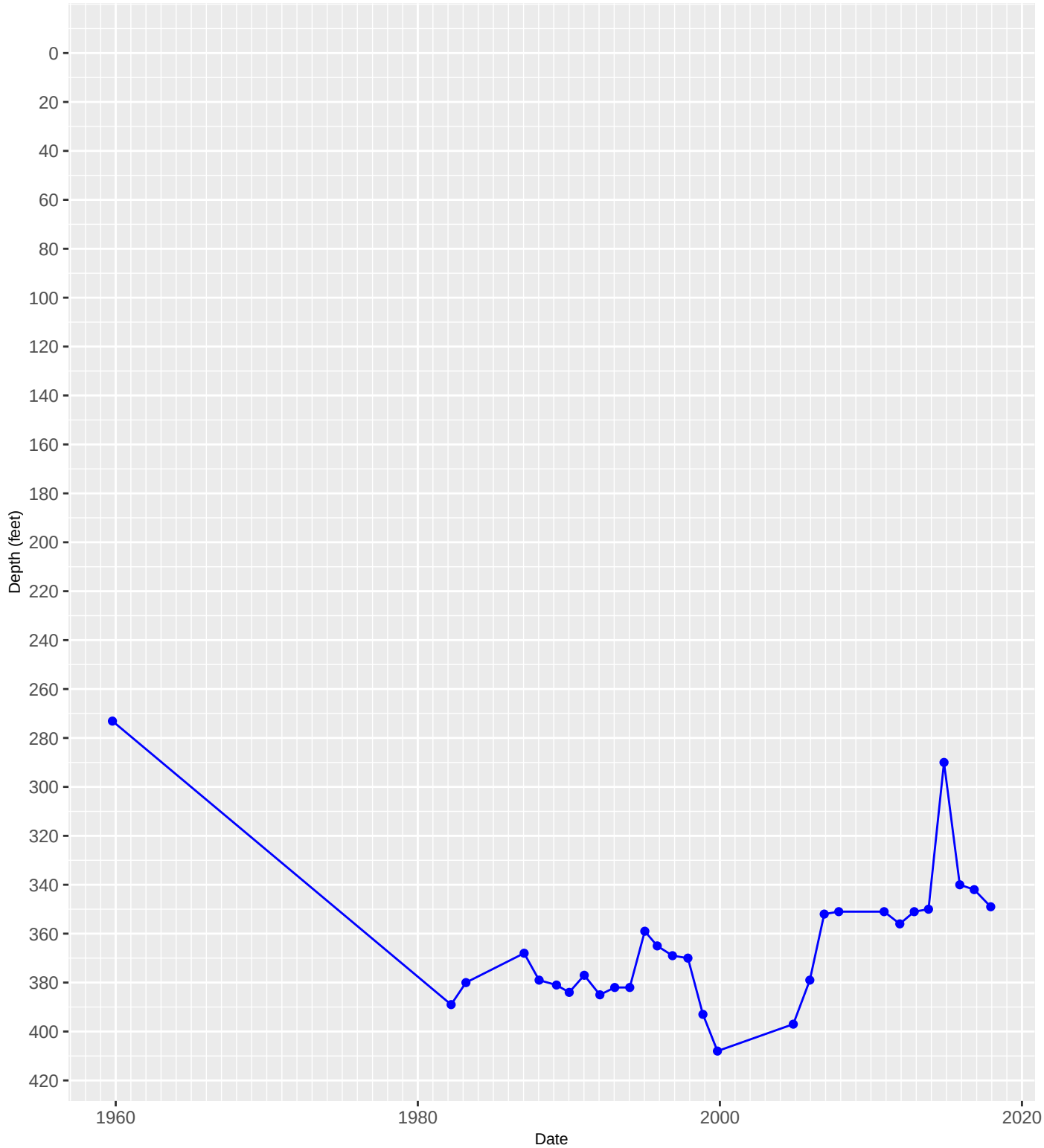


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

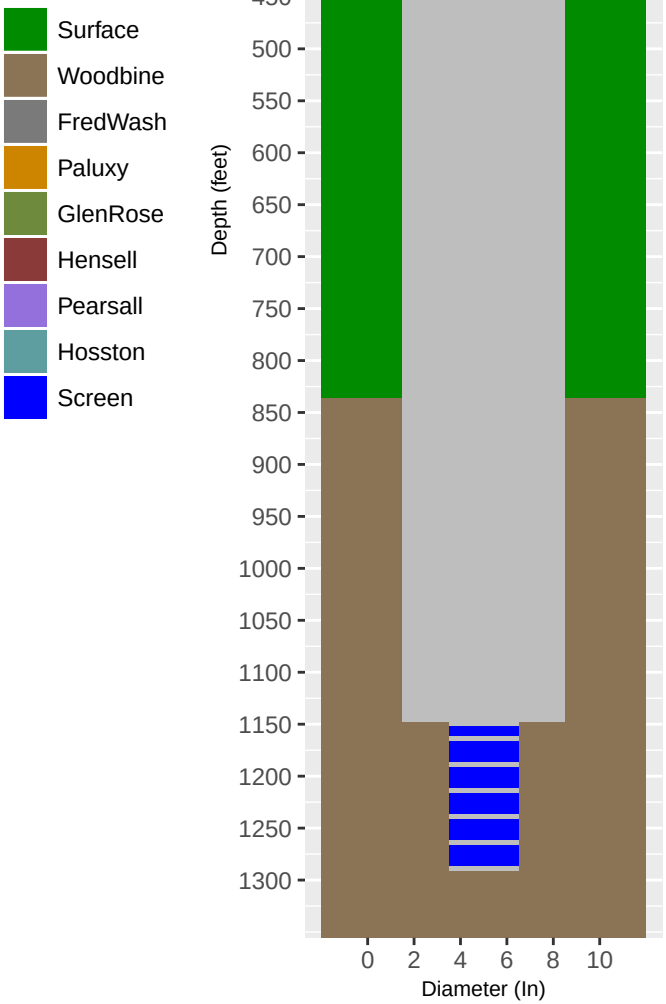


1830101 Hydrograph in 212WDBN − Woodbine Sand located in Fannin County

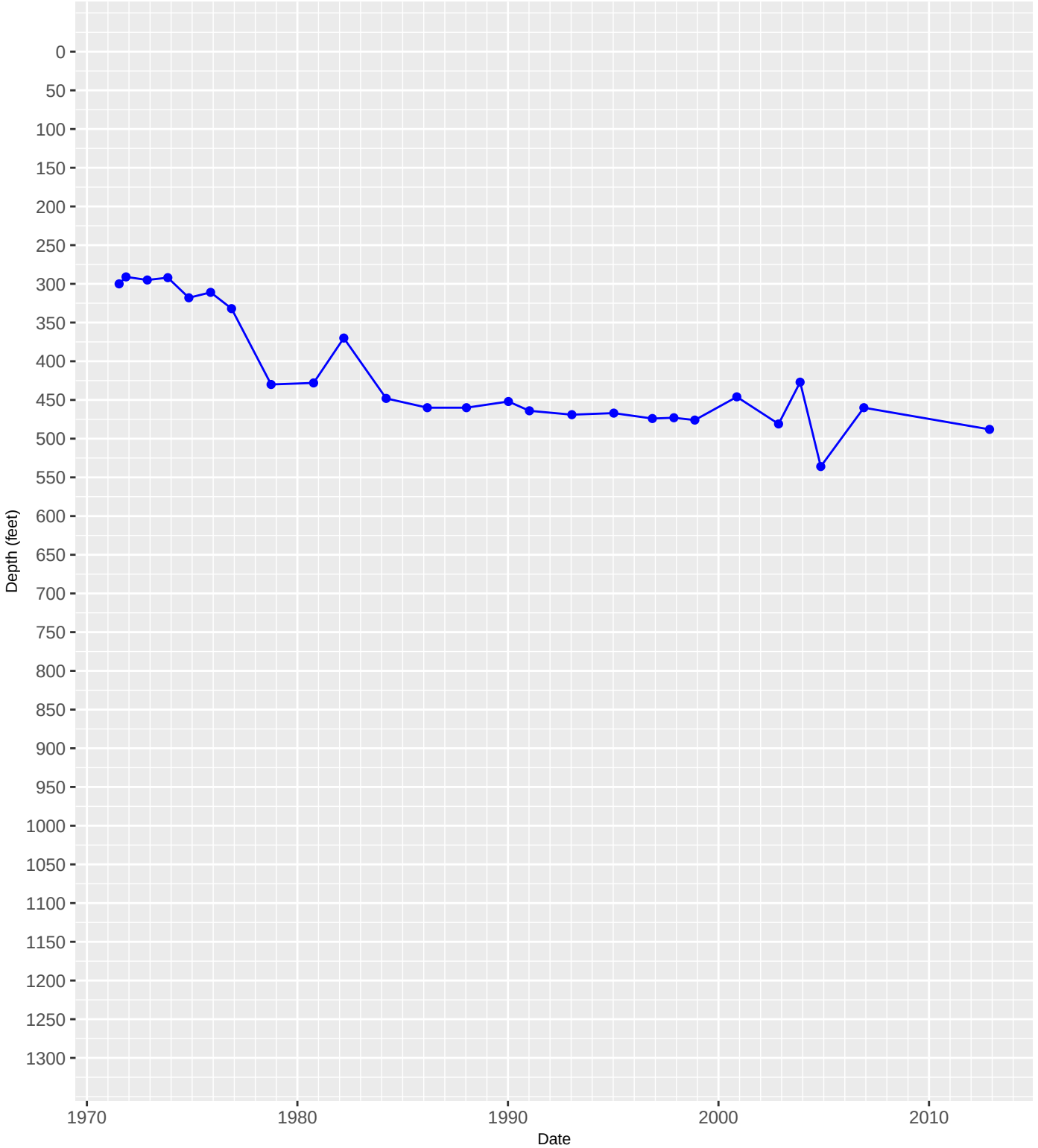


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

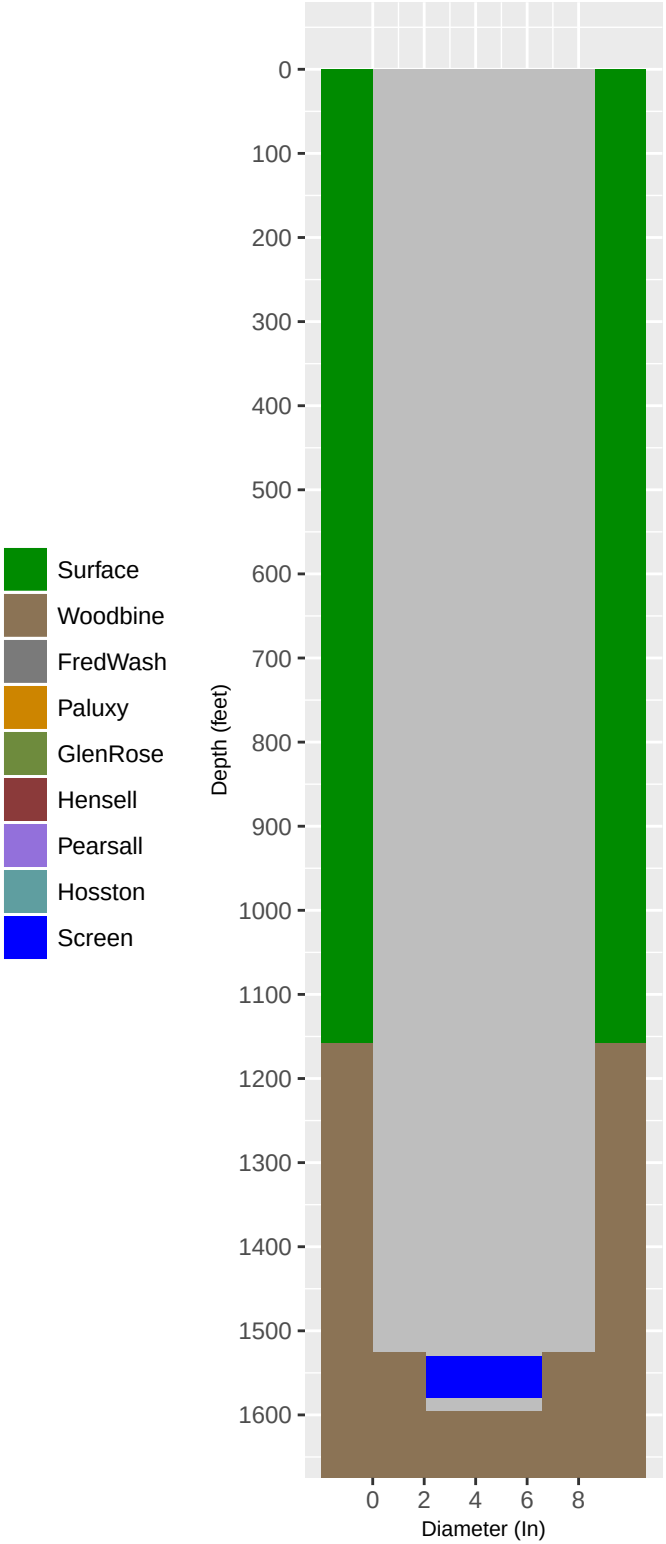


1838302 Hydrograph in 212WDBN − Woodbine Sand located in Fannin County

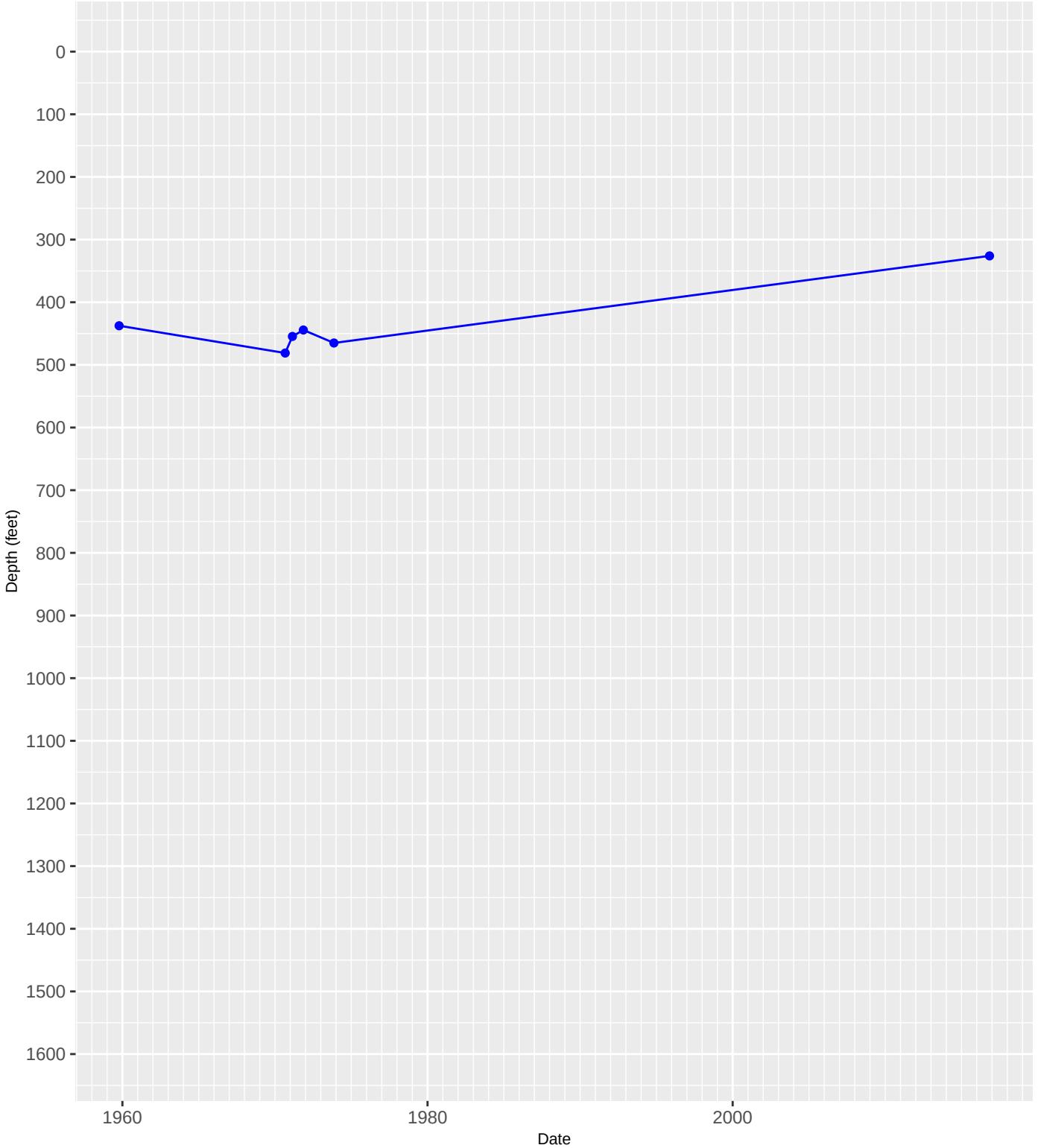


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

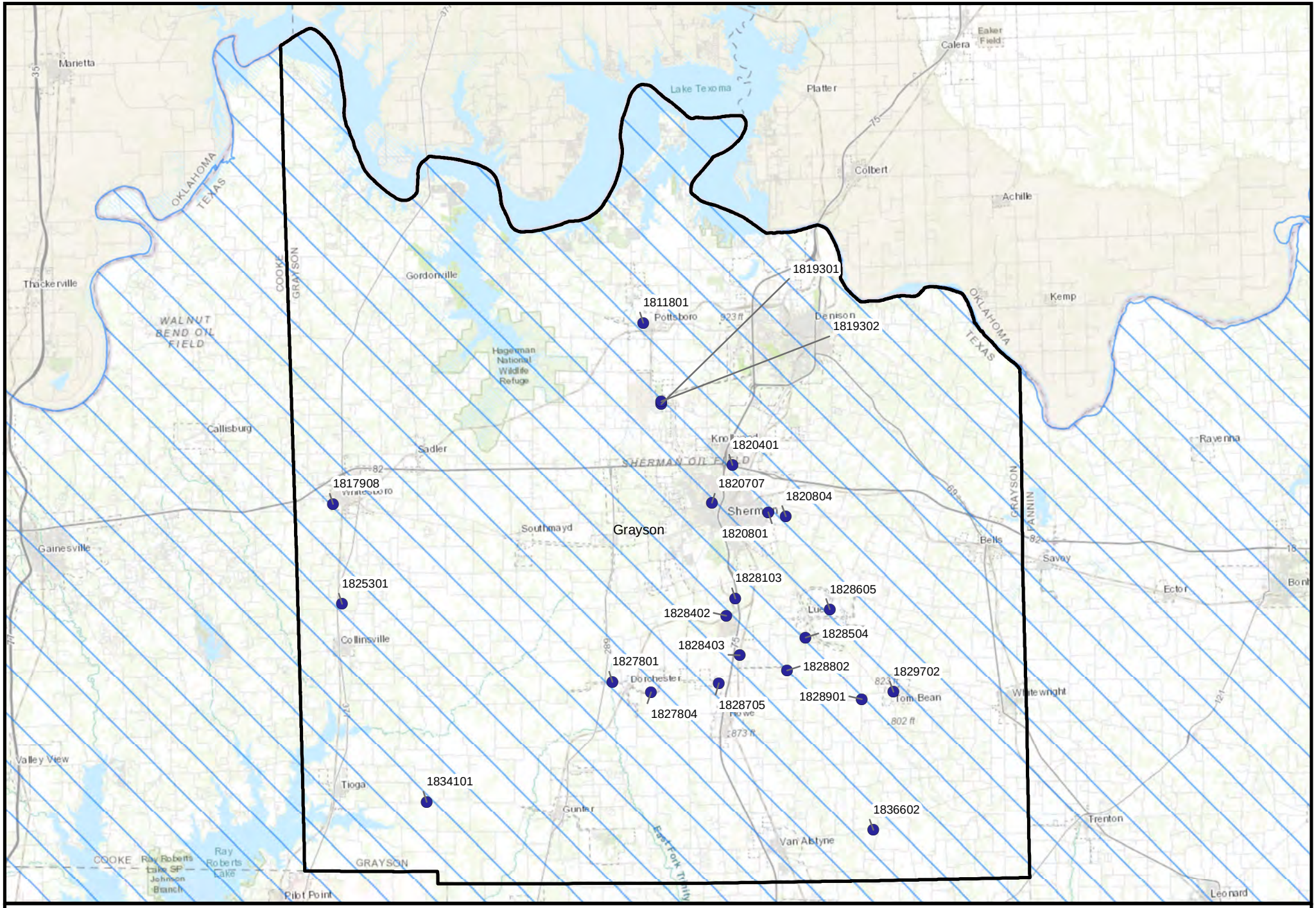
Casing Diagram



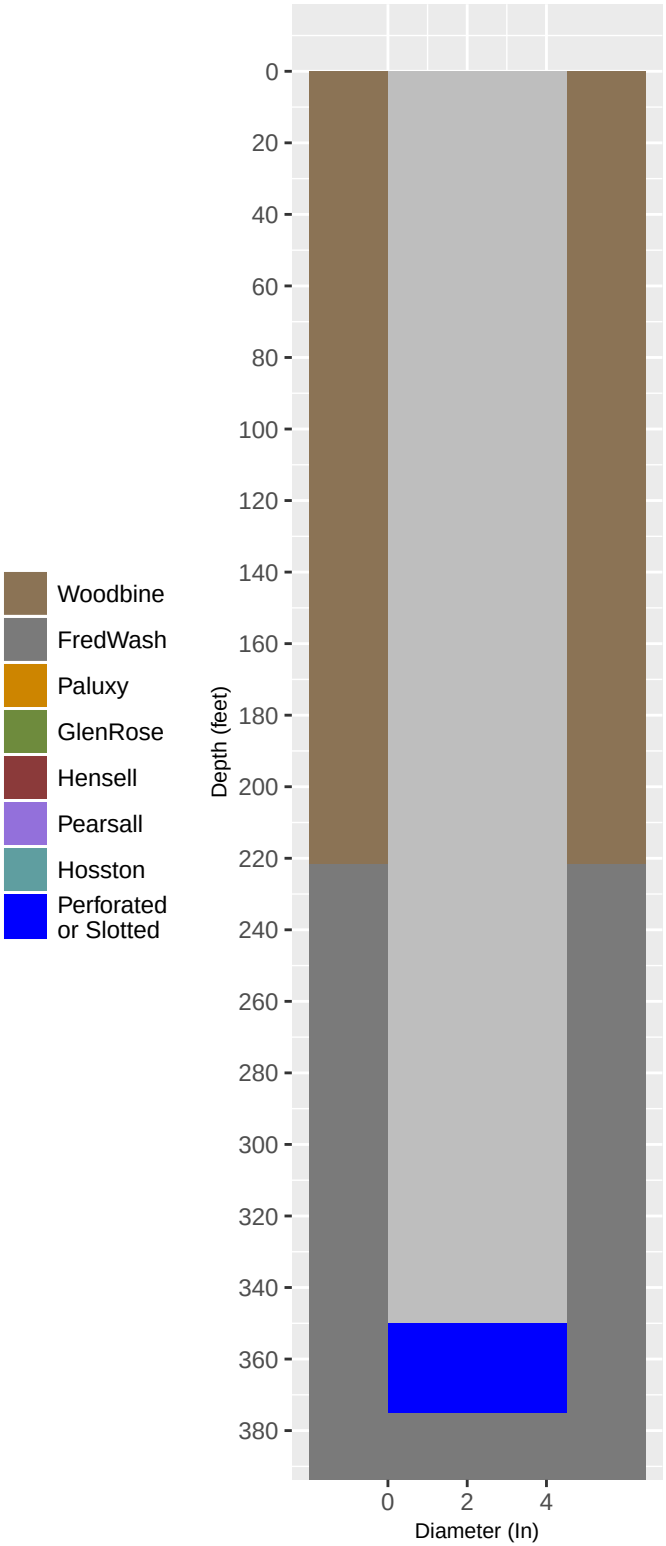
1839501 Hydrograph in 212WDBN − Woodbine Sand located in Fannin County



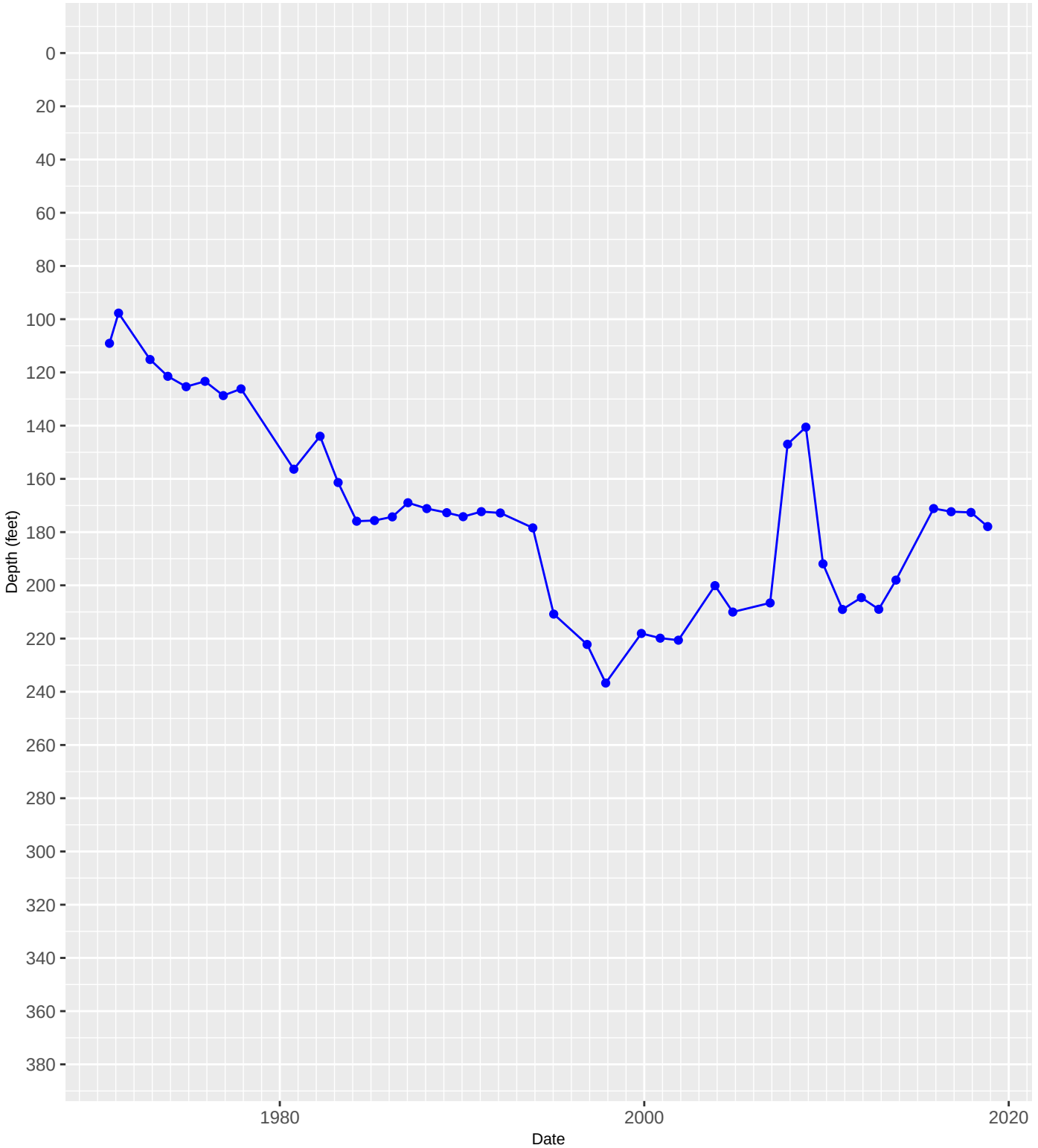
The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.


1819301
1819302
1811801
Pottsboro
1820401
1820707
1820804
1820801
1817908
1825301
1828103
1828605
1828402
1828504
1828403
1828802
1827801
1829702
1828901
1828705
1827804
1834101
1836602
Grayson
Sherman
Denison
Gordonville
Callisburg
Sadler
Southmayd
Collinsville
Dorchester
Tioga
Gunter
Van Alstyne
Leonard
Trenton
Savoy
Bells
Ector
Tom Bean
Whitewright
Kemp
Rayenna
Colbert
Achille
Platter
Calera
Baker Field
Lake Texoma
Marietta
Thackerville
Gainesville
Valley View
Pilot Point
WALNUT BEND OIL FIELD
SHERMAN OIL FIELD
Hagerman National Wildlife Refuge
OKLAHOMA
TEXAS
COOKE
GRAYSON
Ray Roberts Lake SP Johnson Branch
Ray Roberts Lake
East Fork Trinity
923 ft
873 ft
802 ft
Aquifer
212WDBN - Woodbine Sand
GMA 8
N
0 1 2 4 6
Miles
Map of Hydrograph Well Locations in Grayson County
212WDBN
Woodbine Sand

Casing Diagram

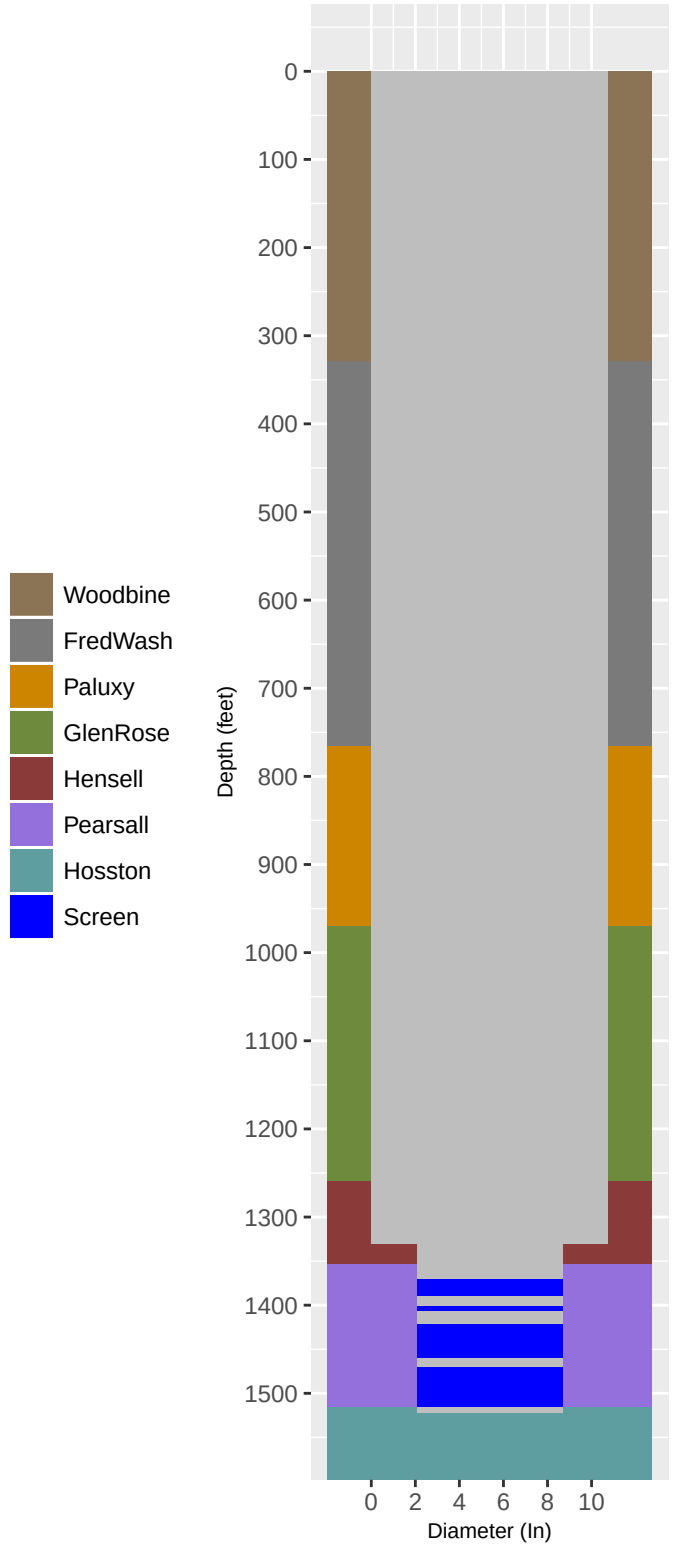


1811801 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

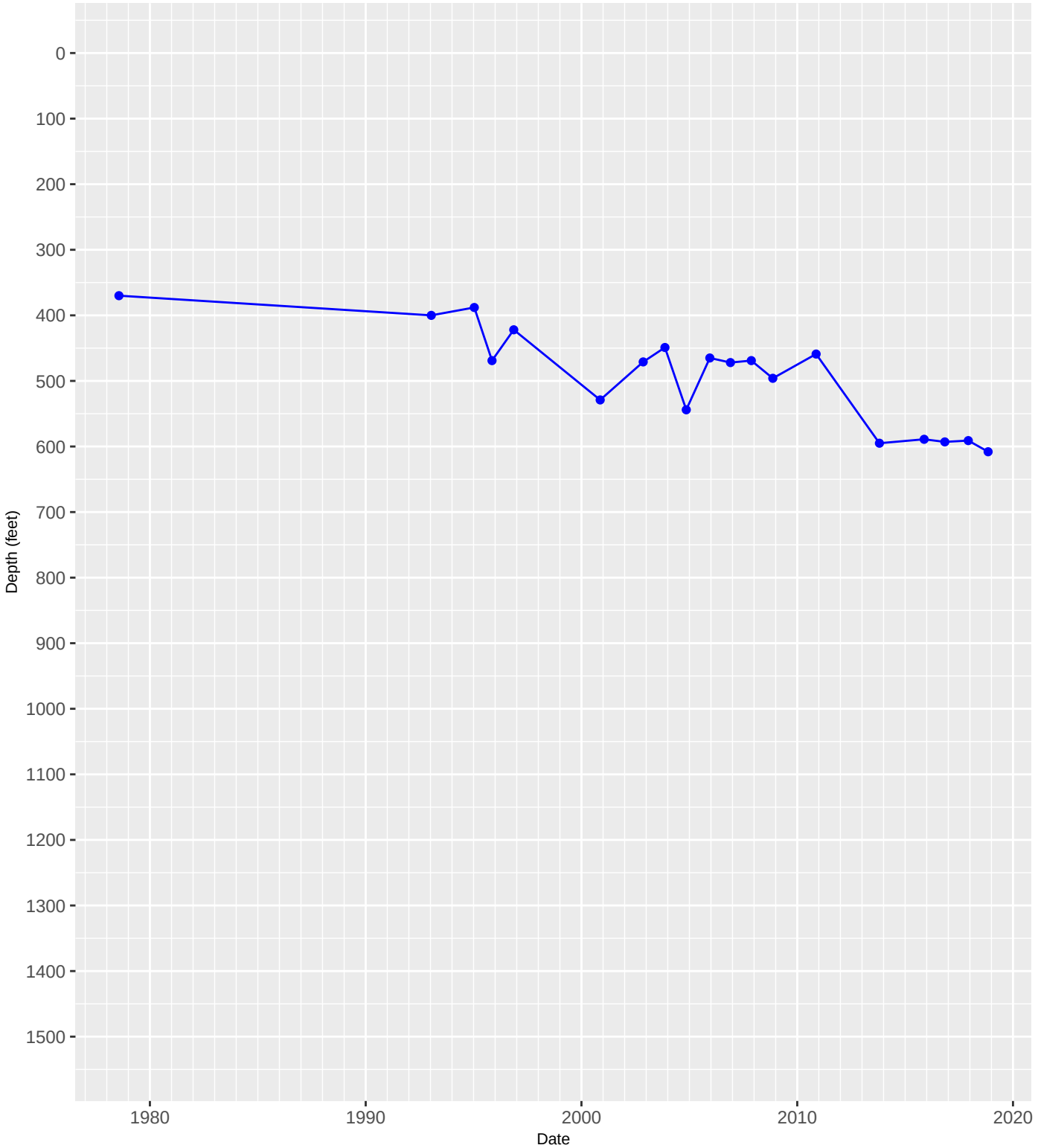


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

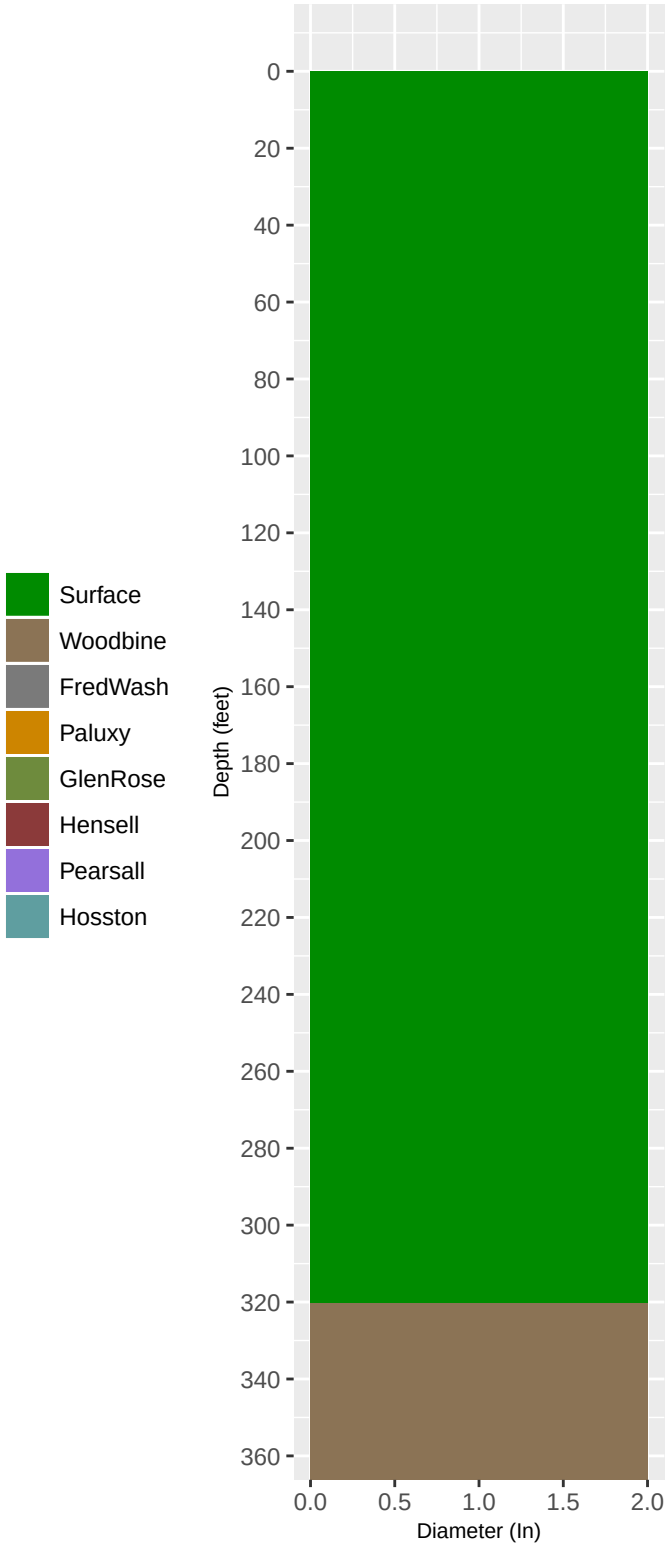


1817908 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

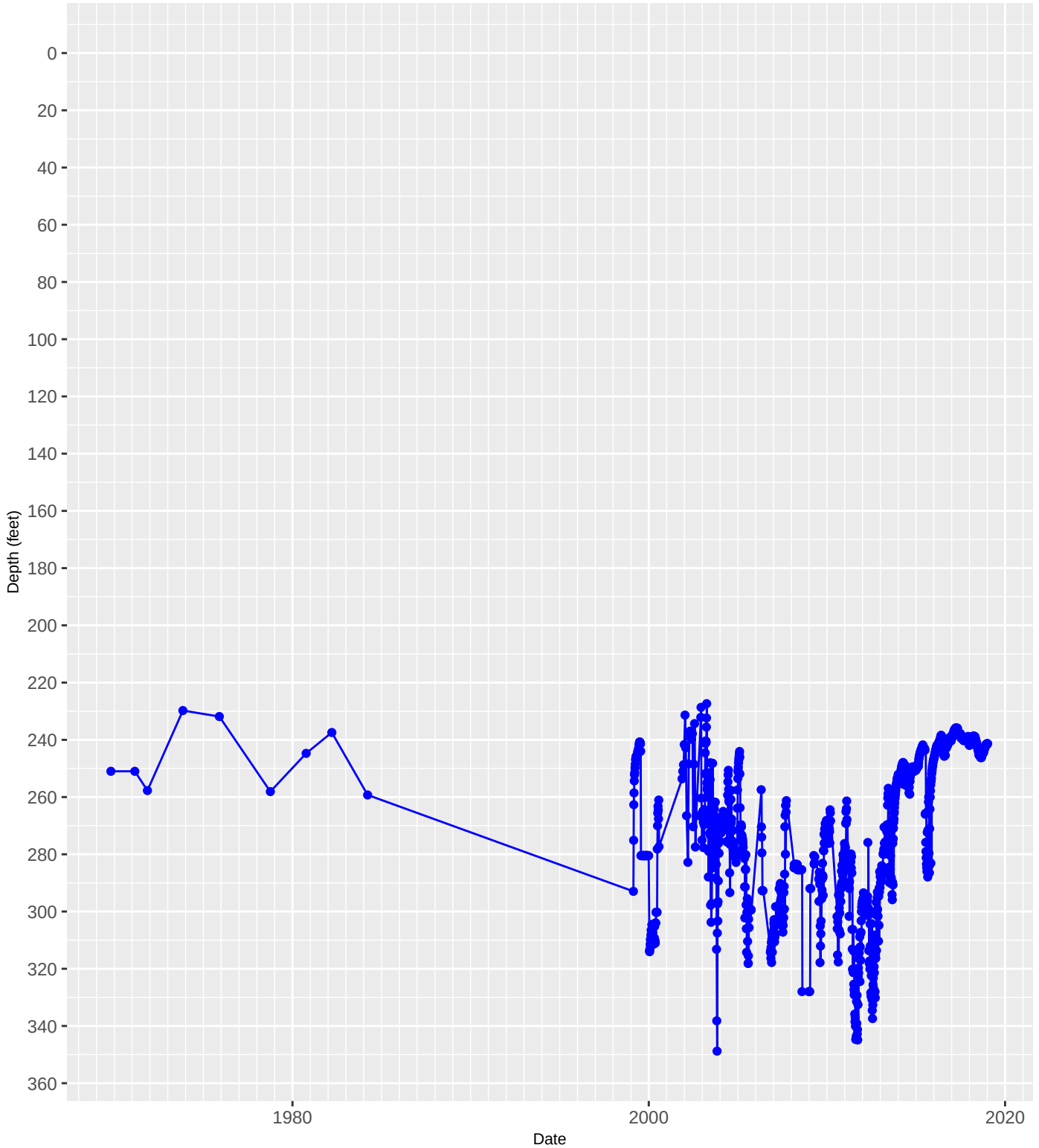


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

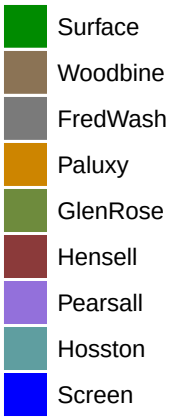


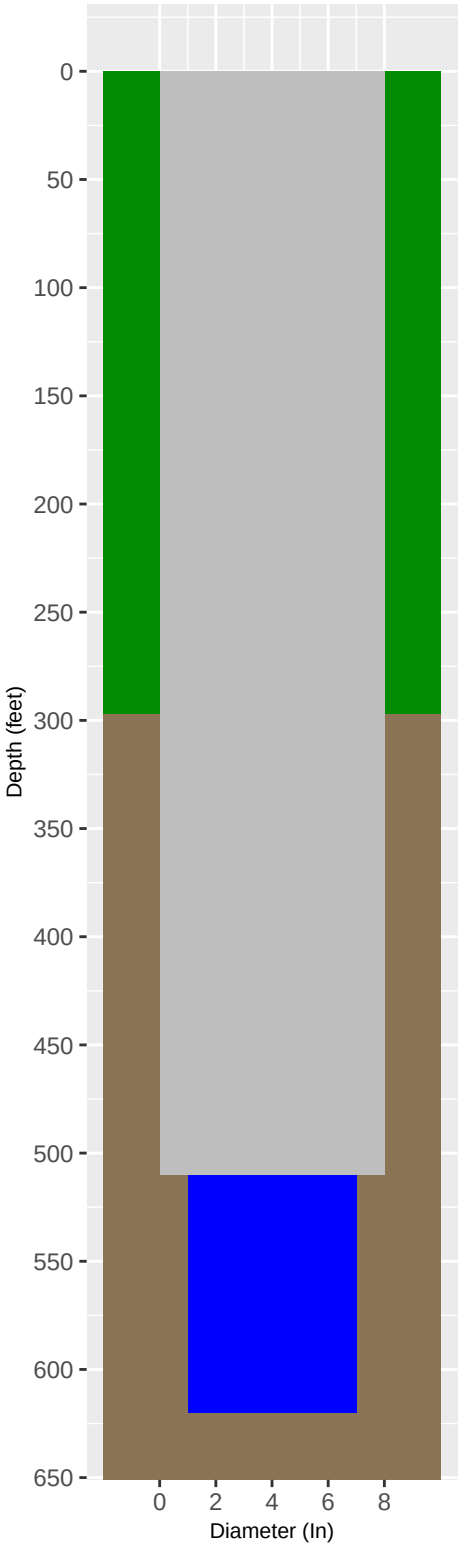
1819301 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County



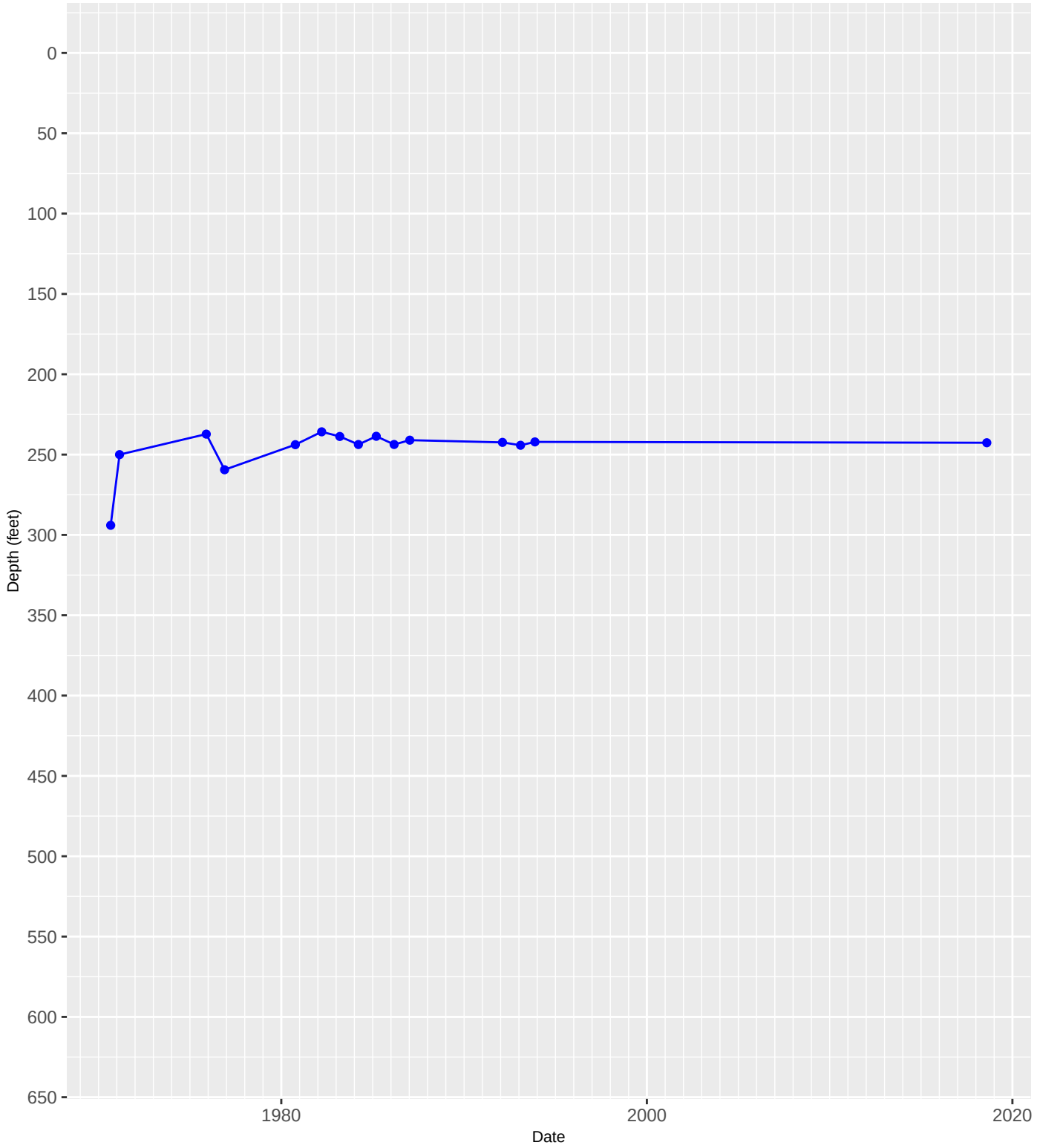
The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram



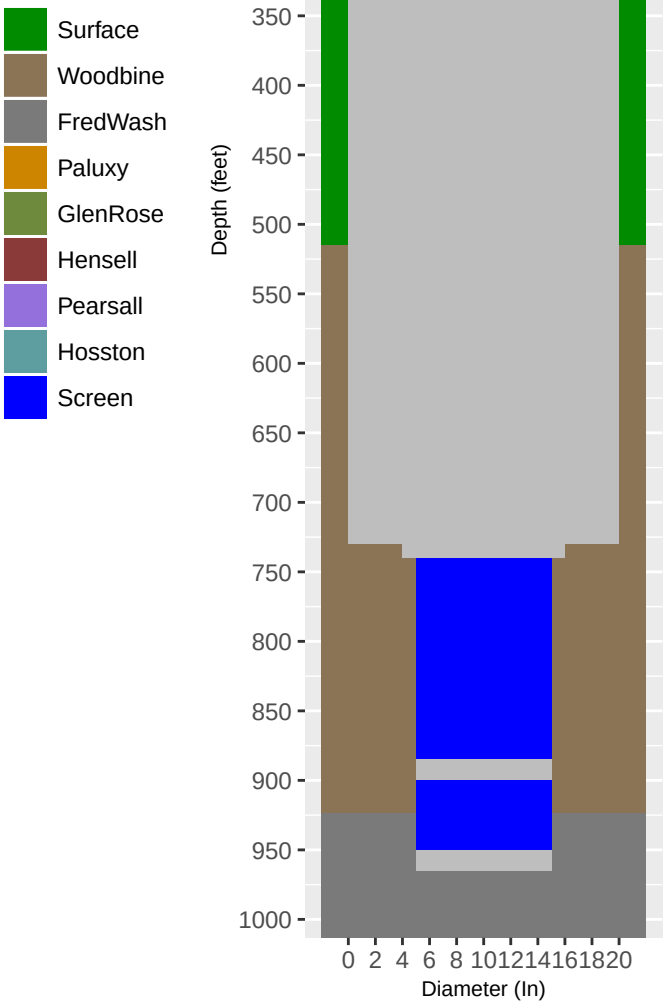


1819302 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

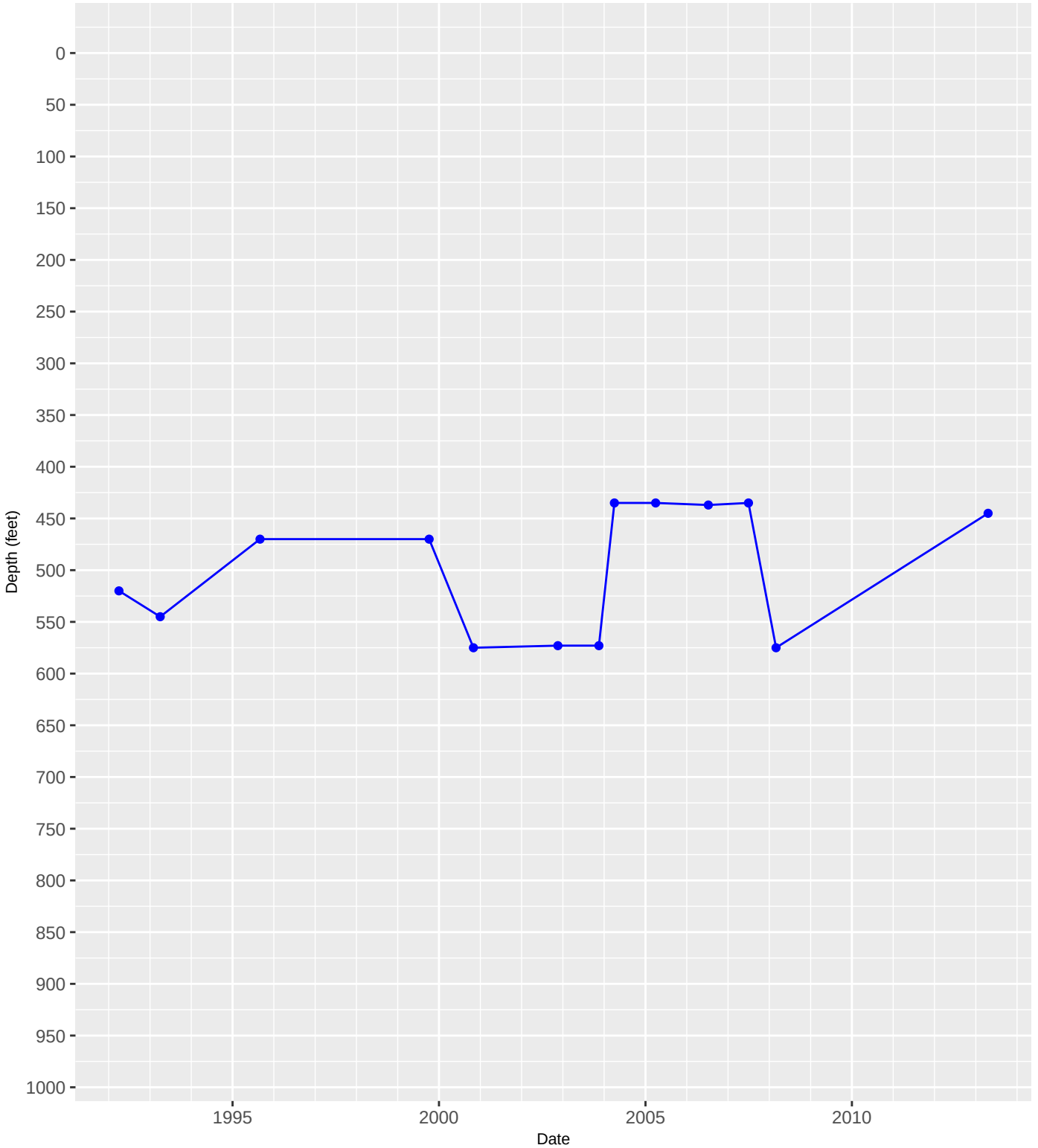


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

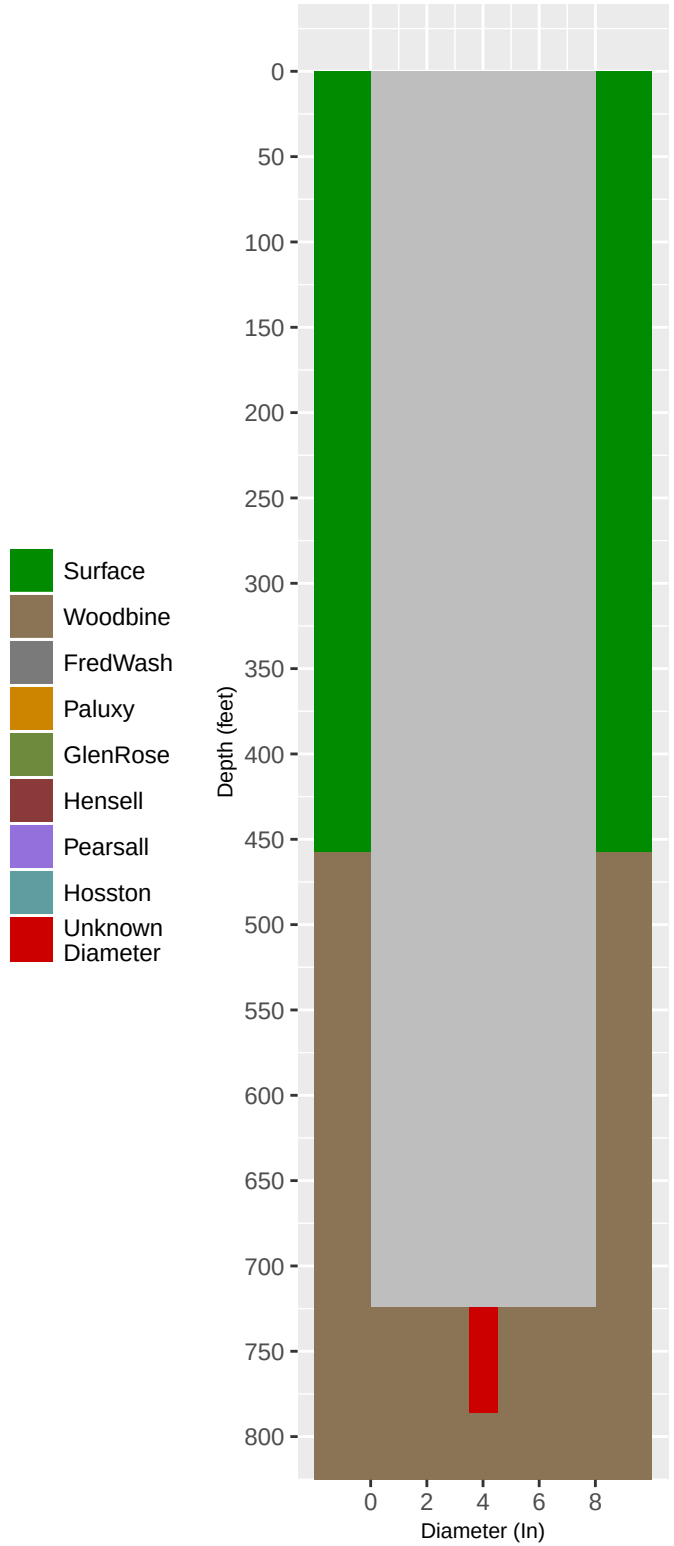


1820401 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

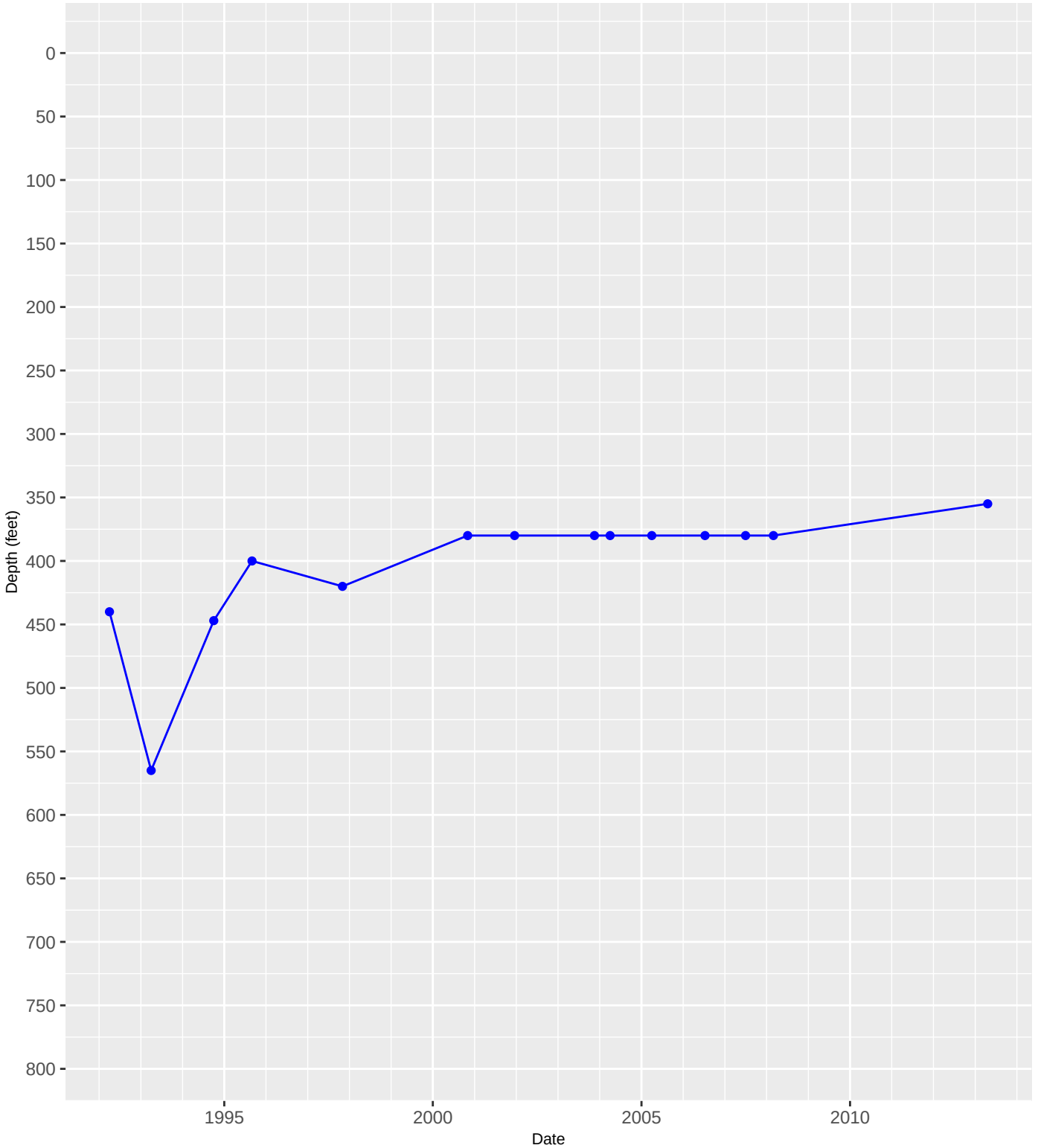


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

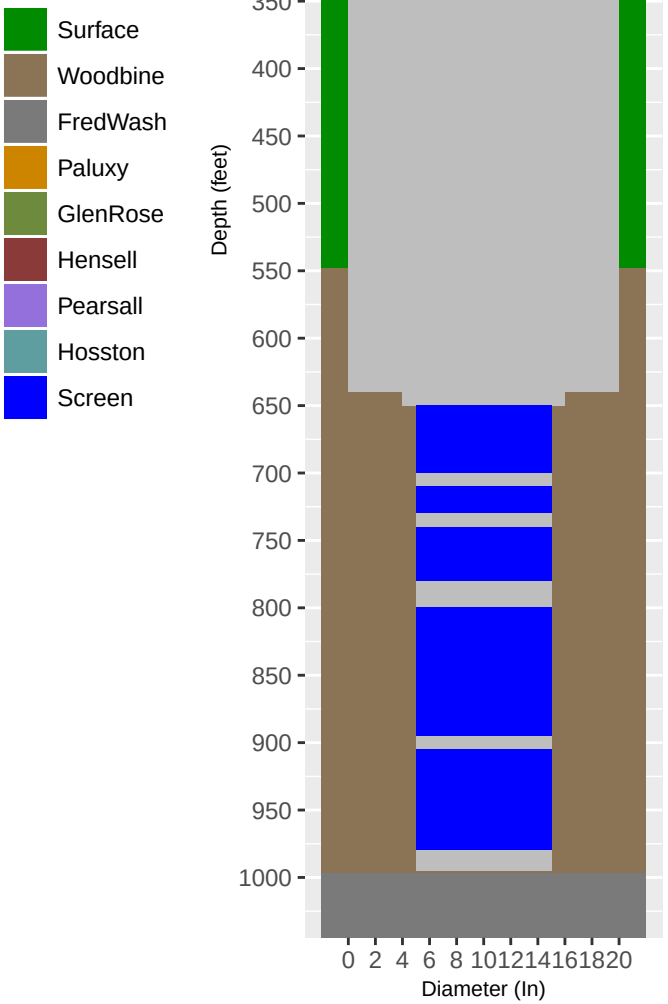


1820707 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

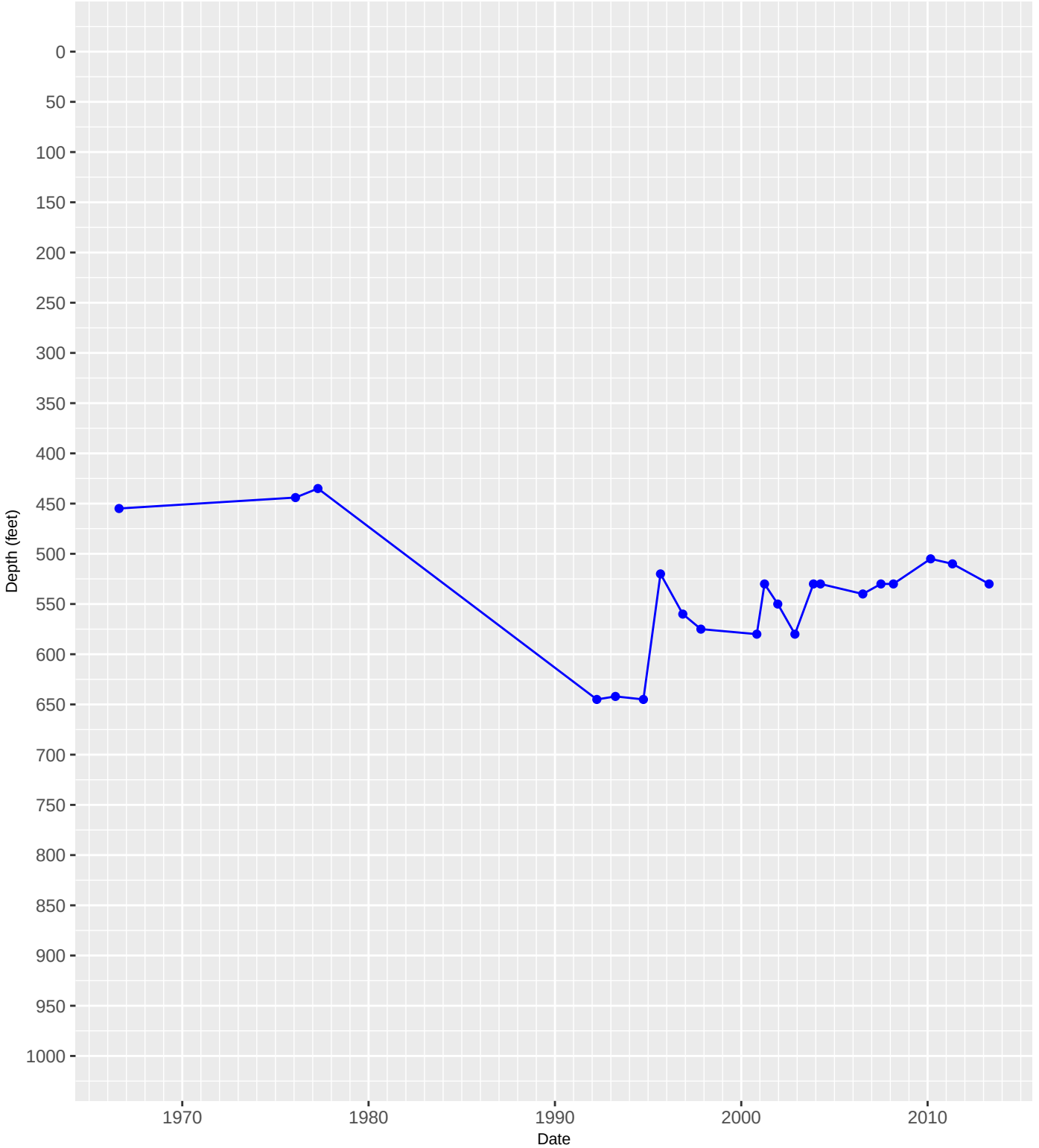


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

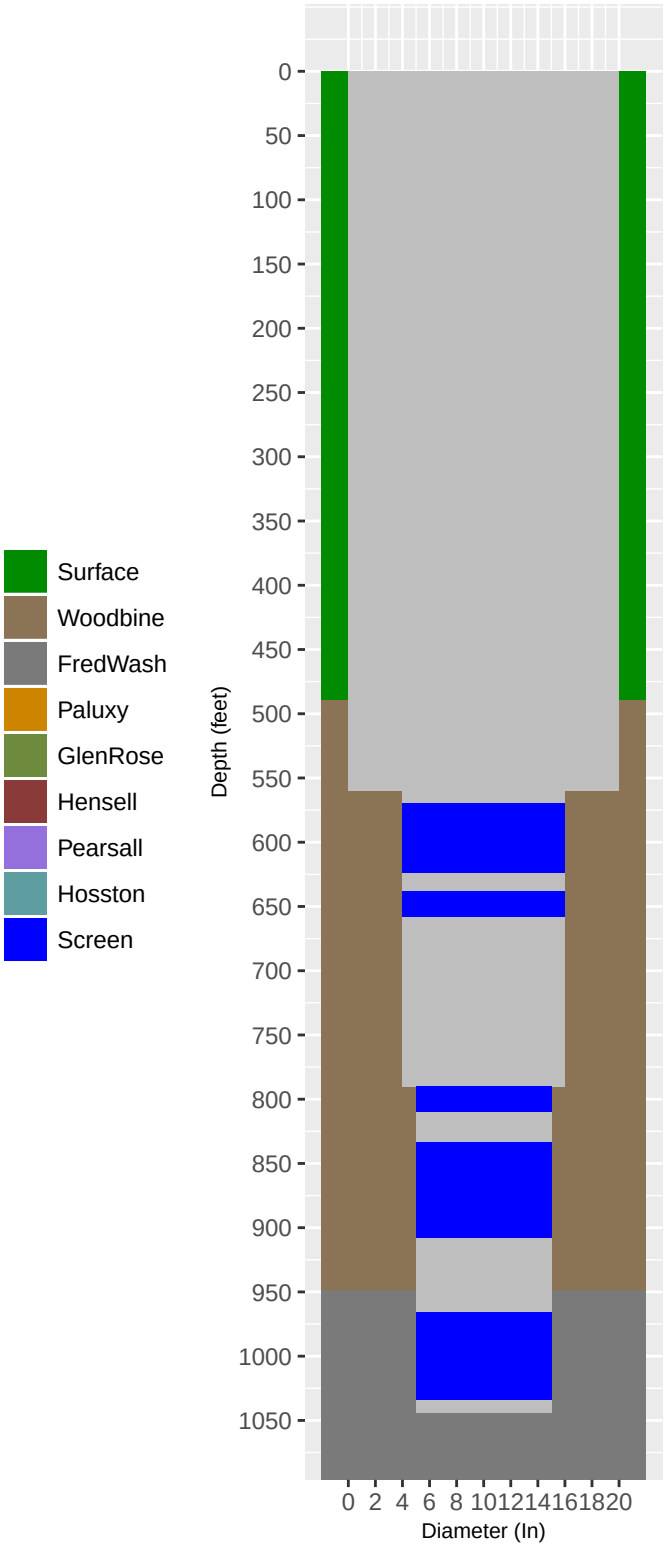


1820801 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

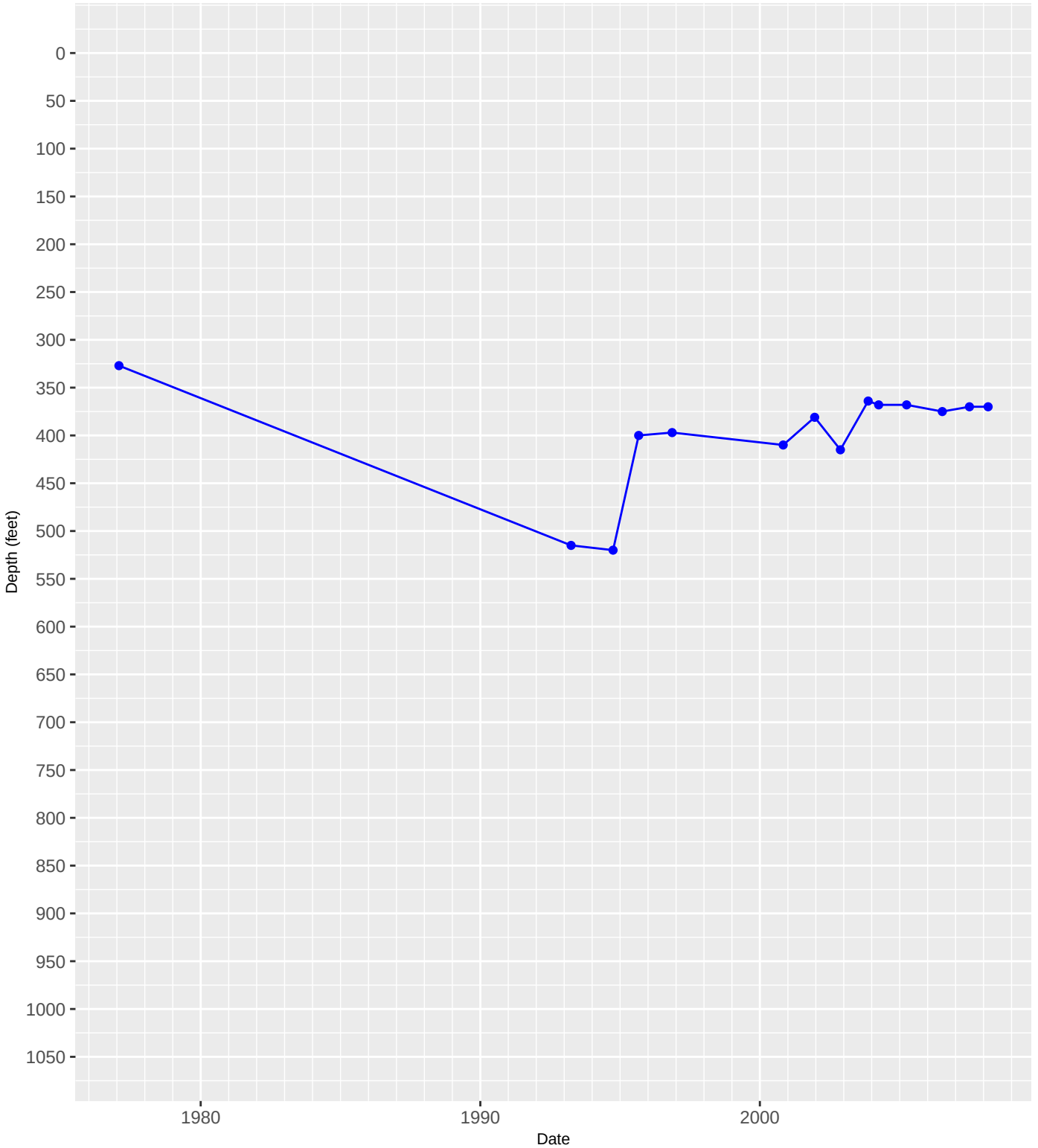


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

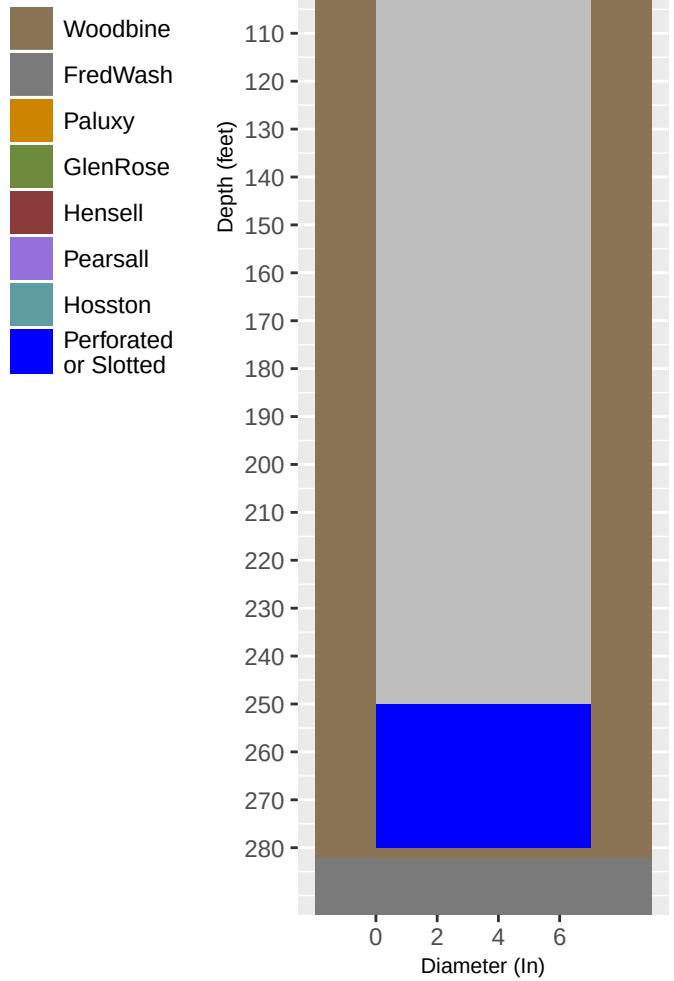


1820804 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

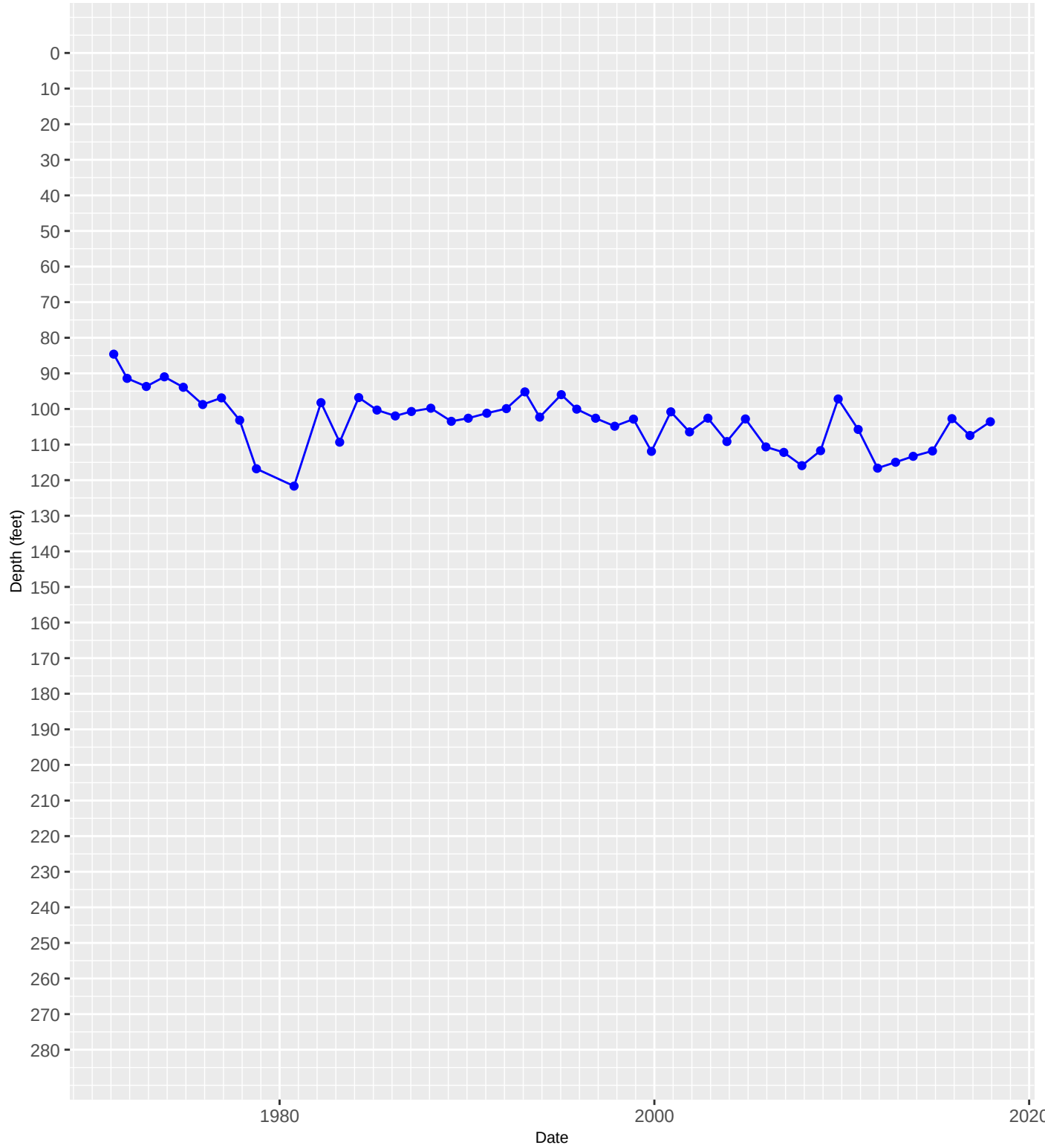


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

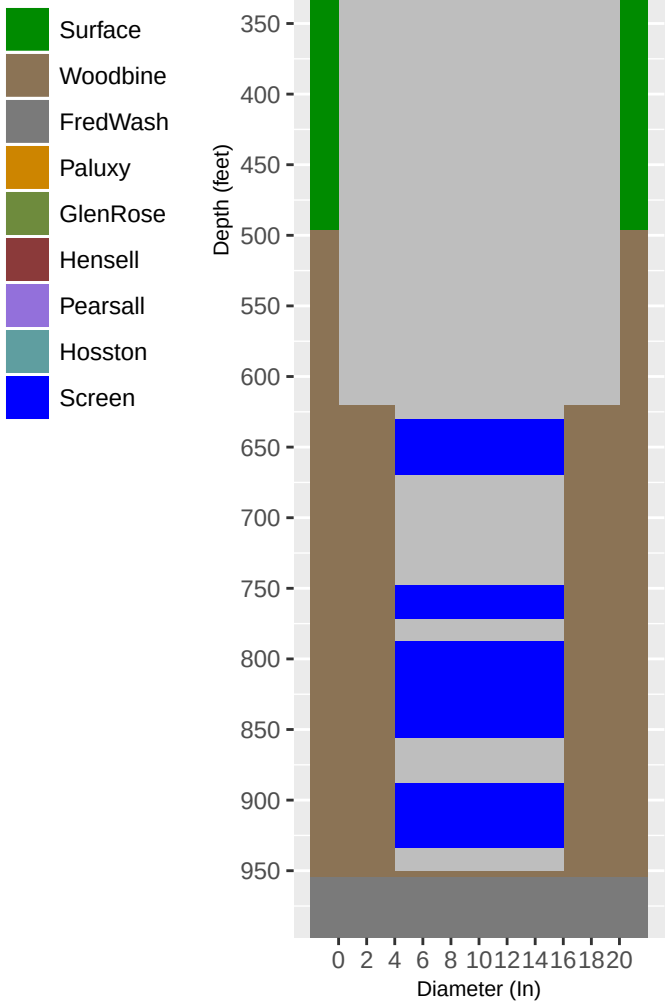


1825301 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

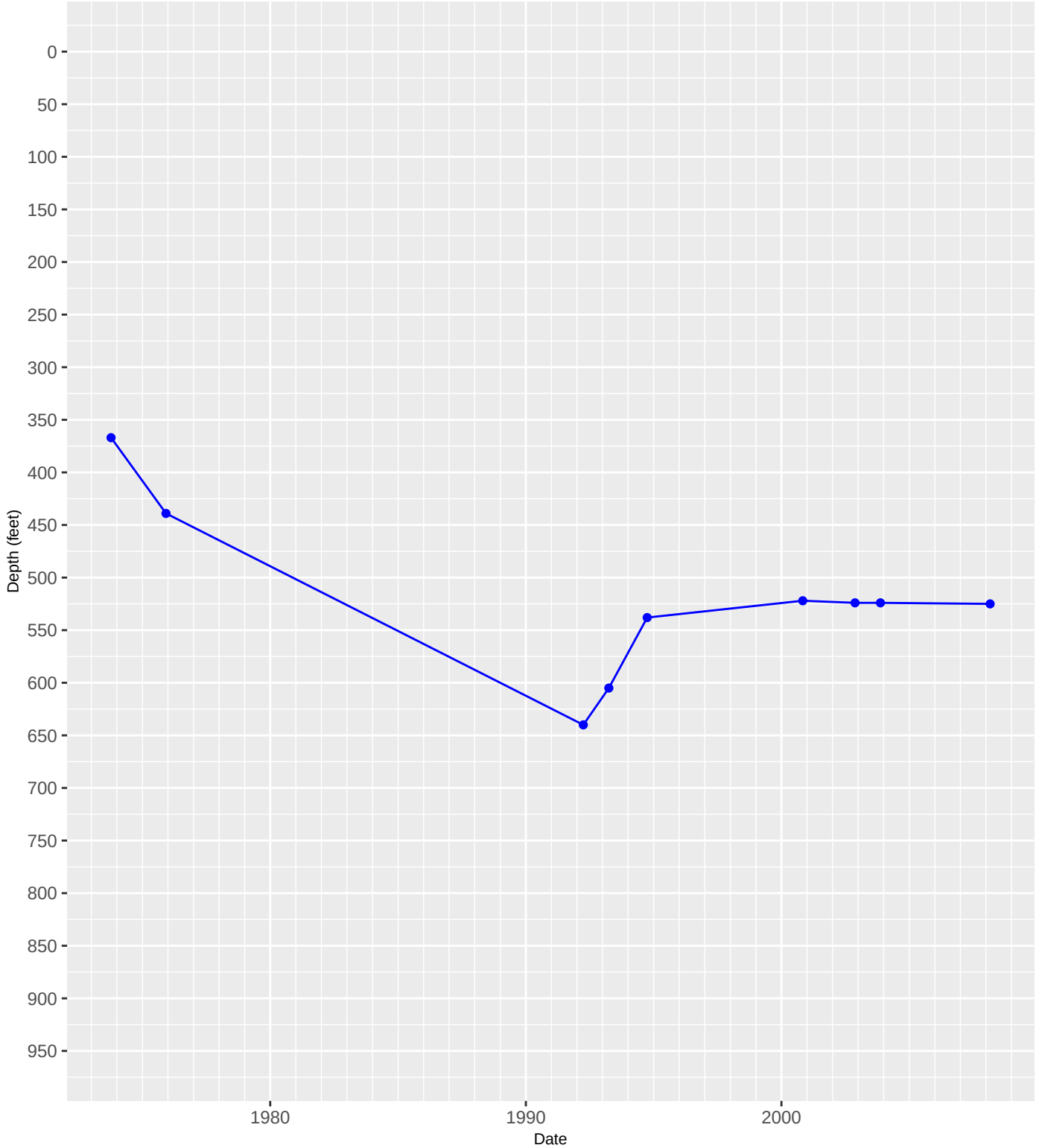


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

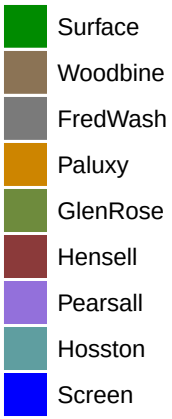


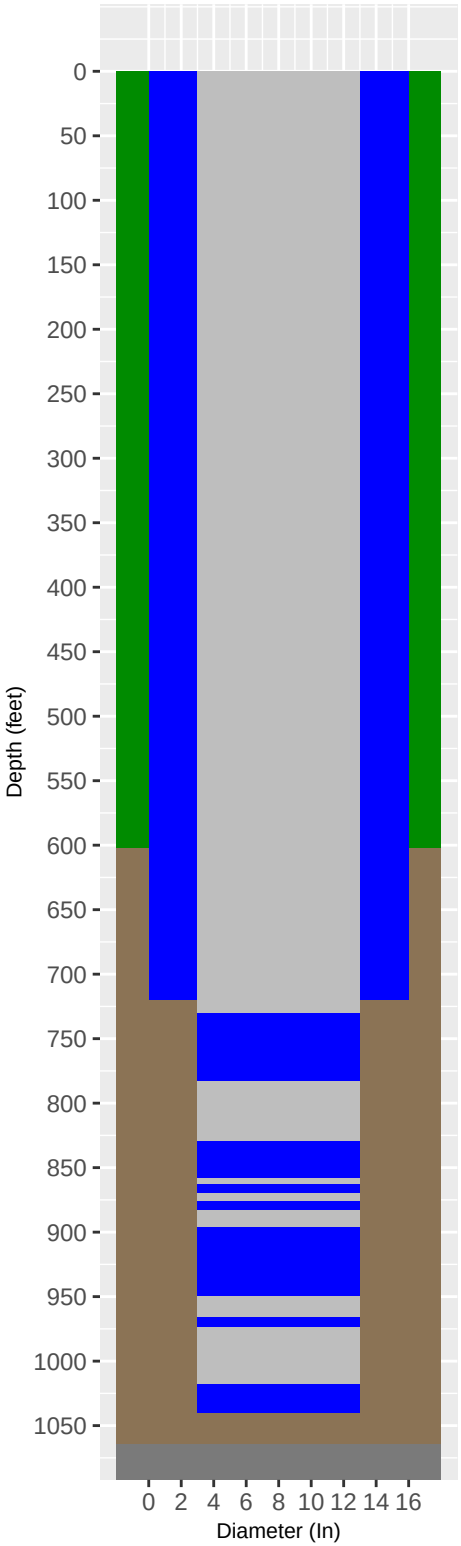
1827801 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County



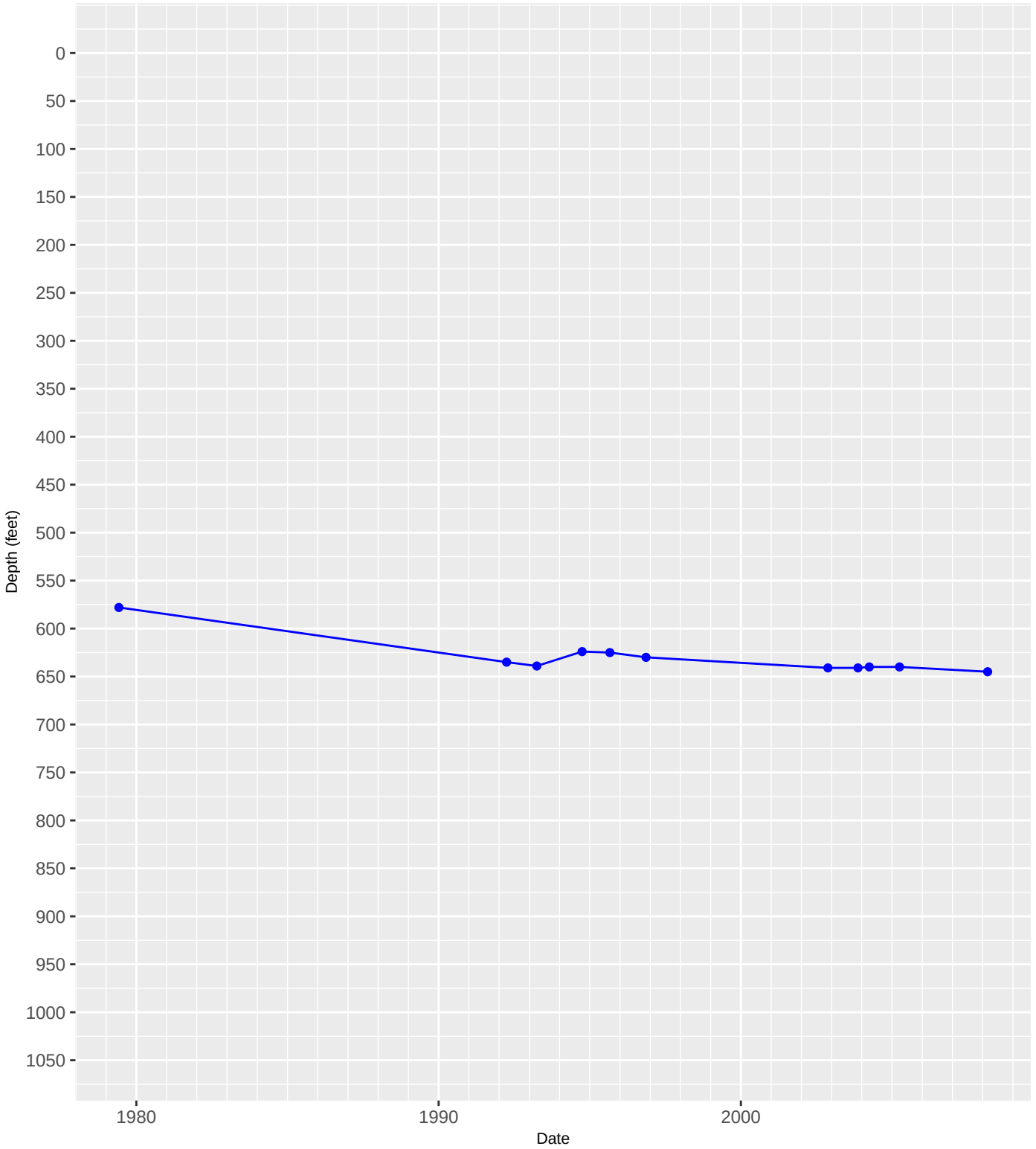
The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram



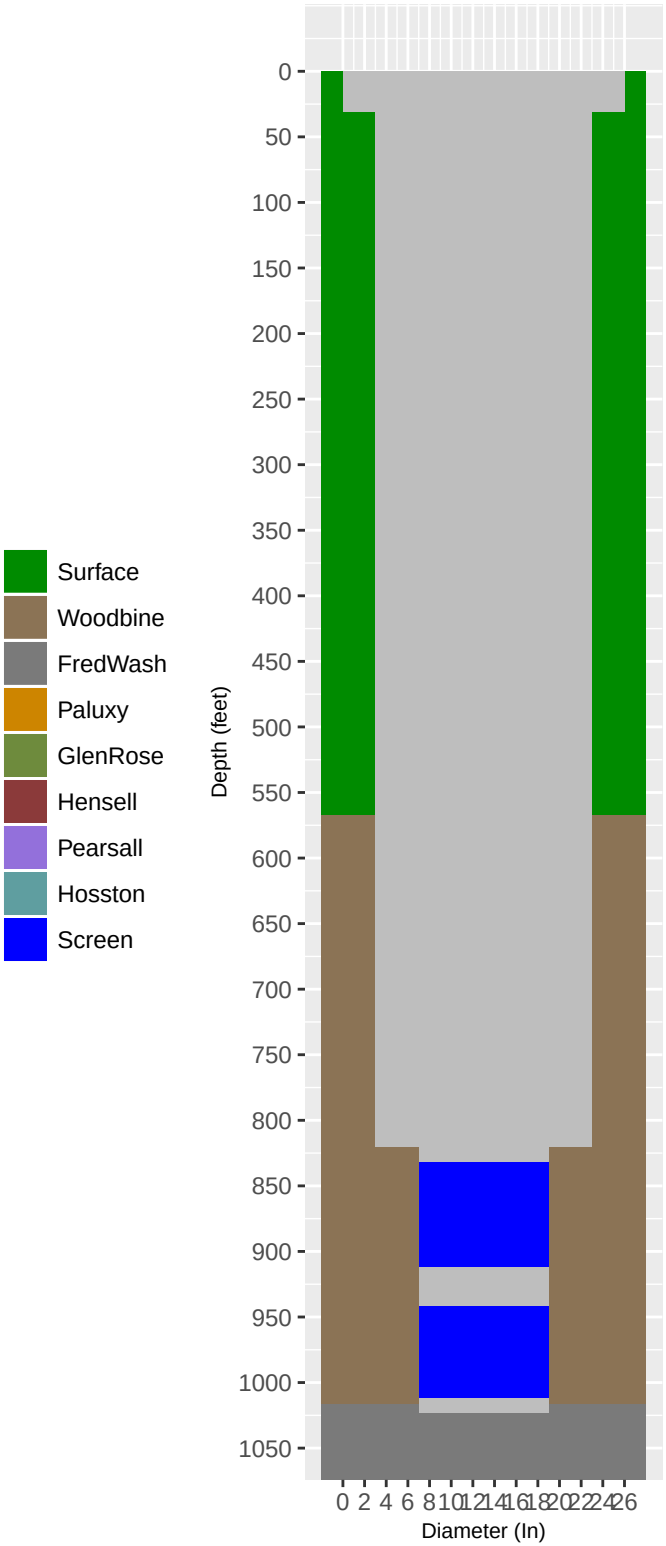


1827804 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

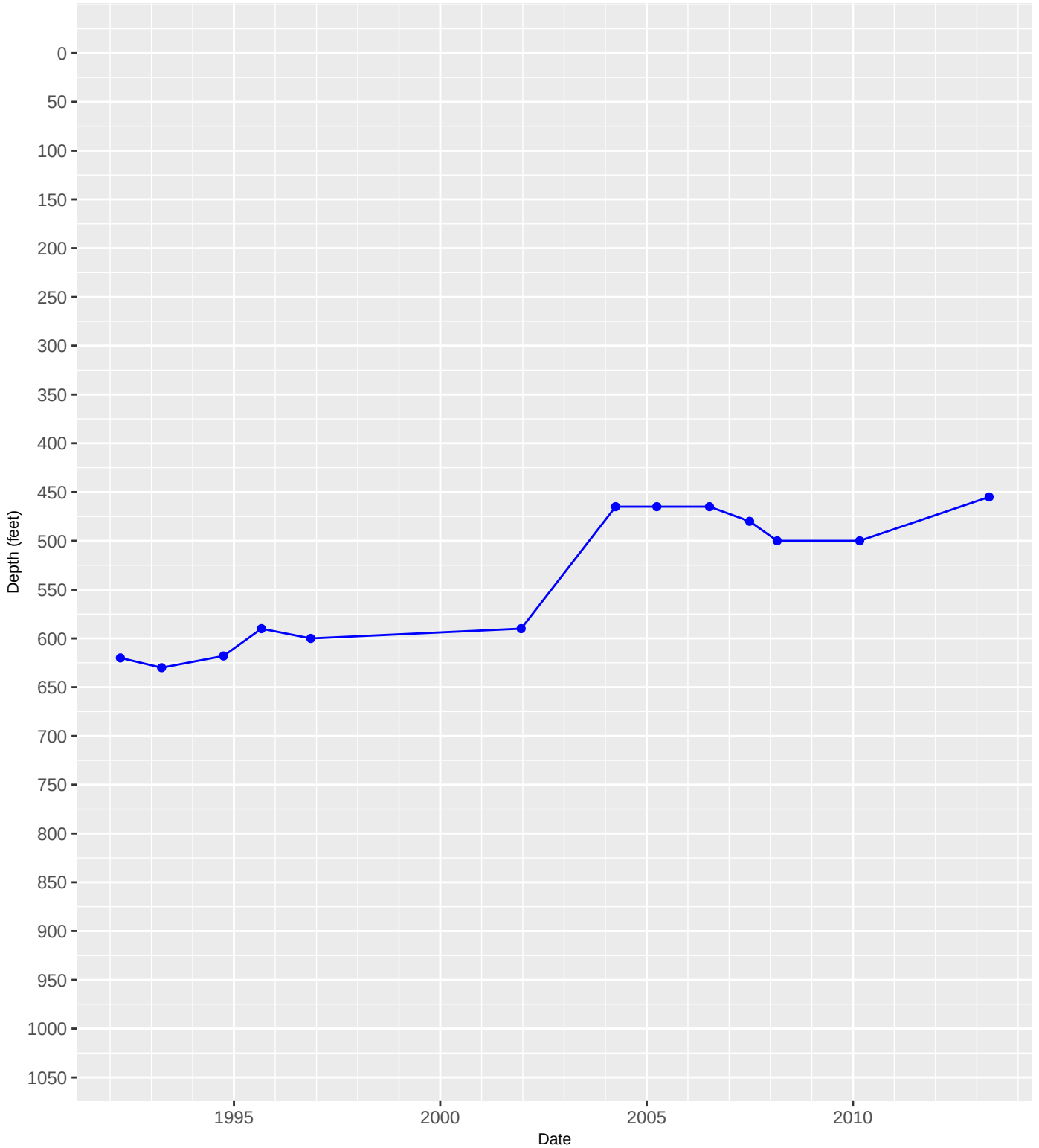


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

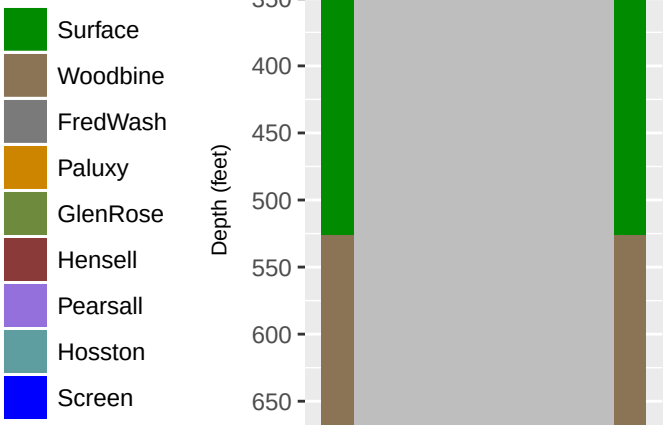


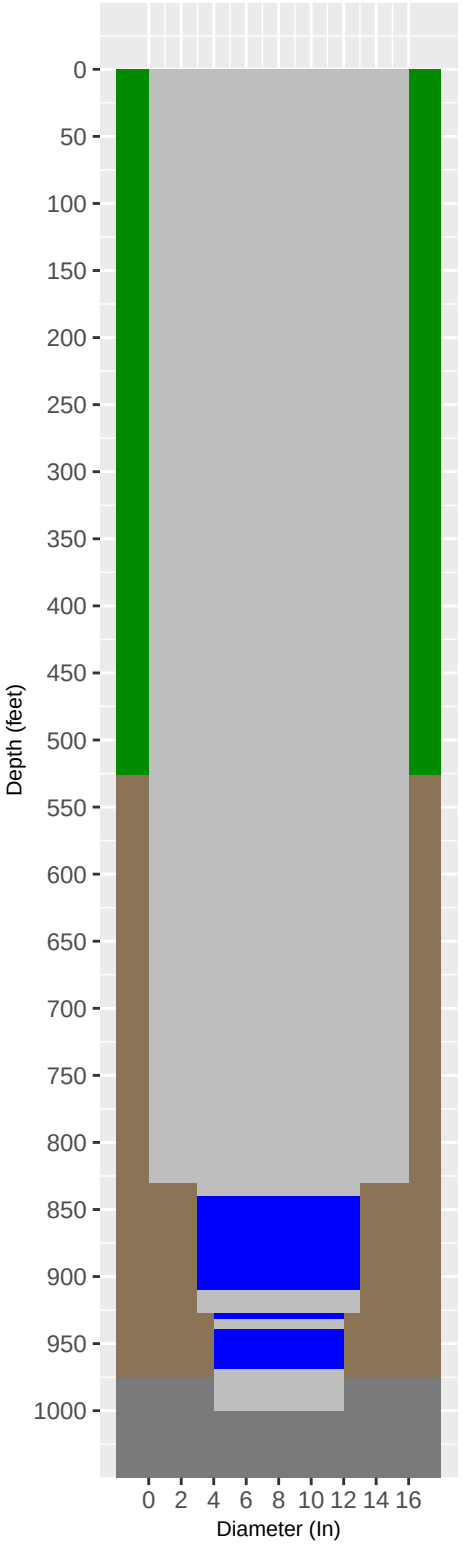
1828103 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County



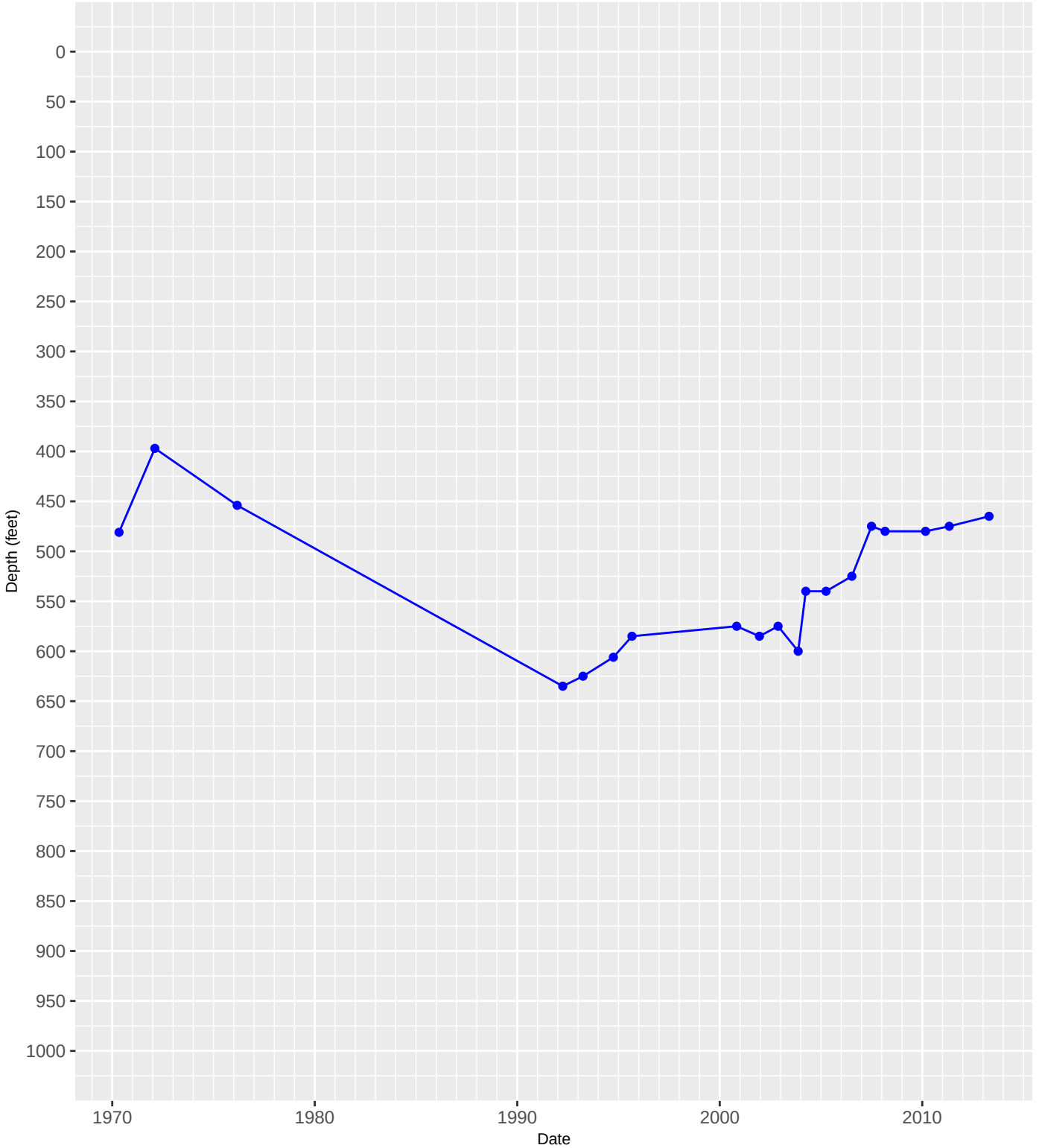
The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram



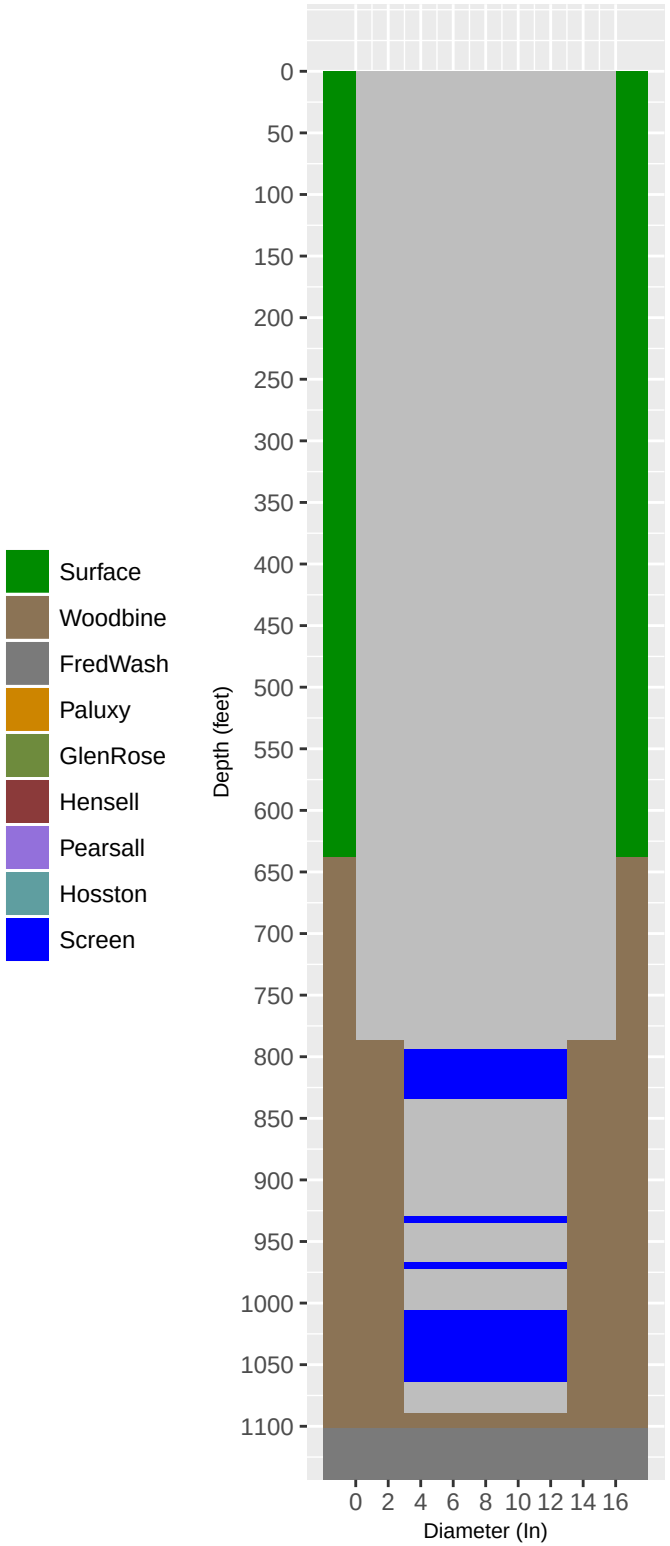


1828402 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

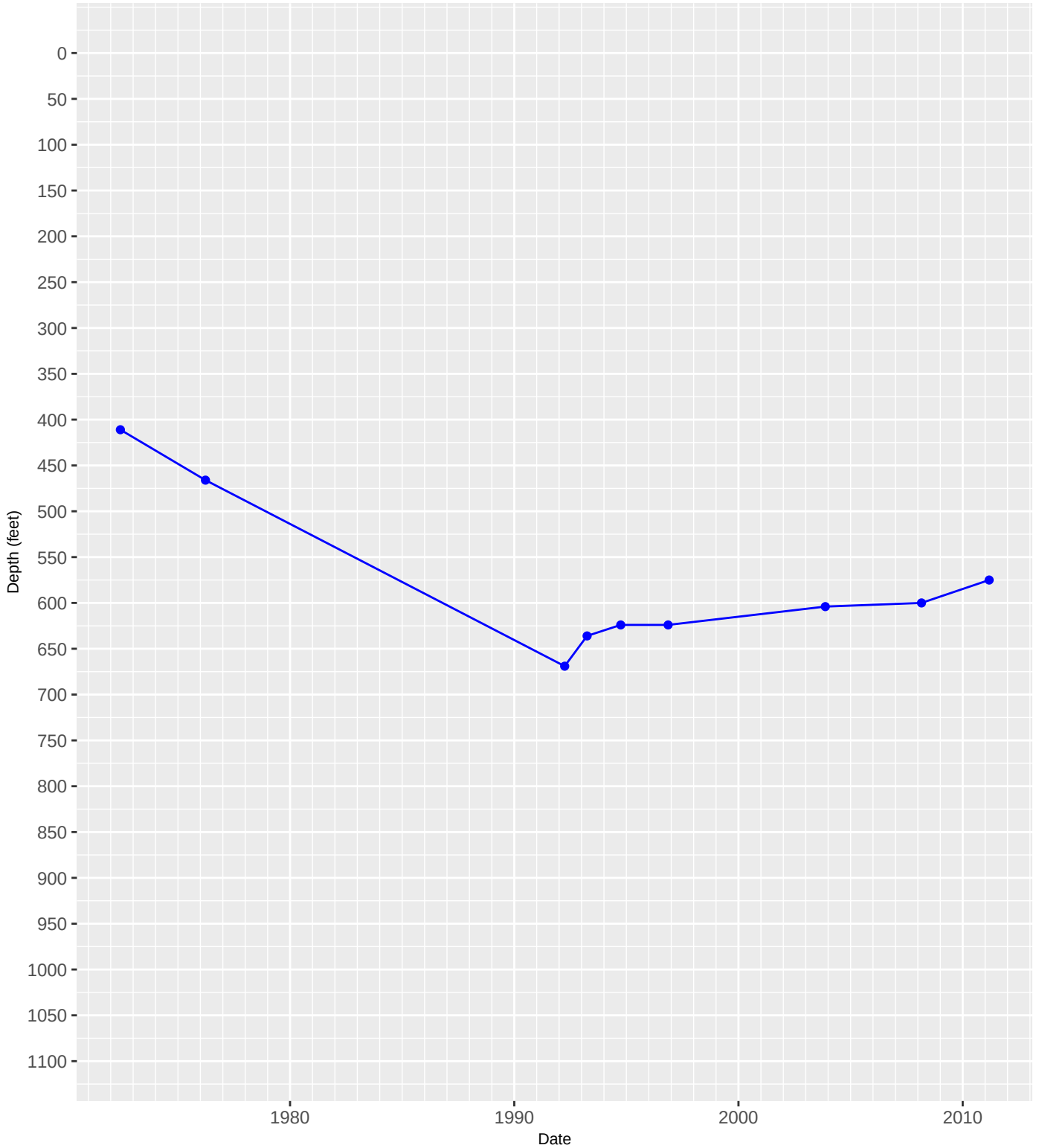


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

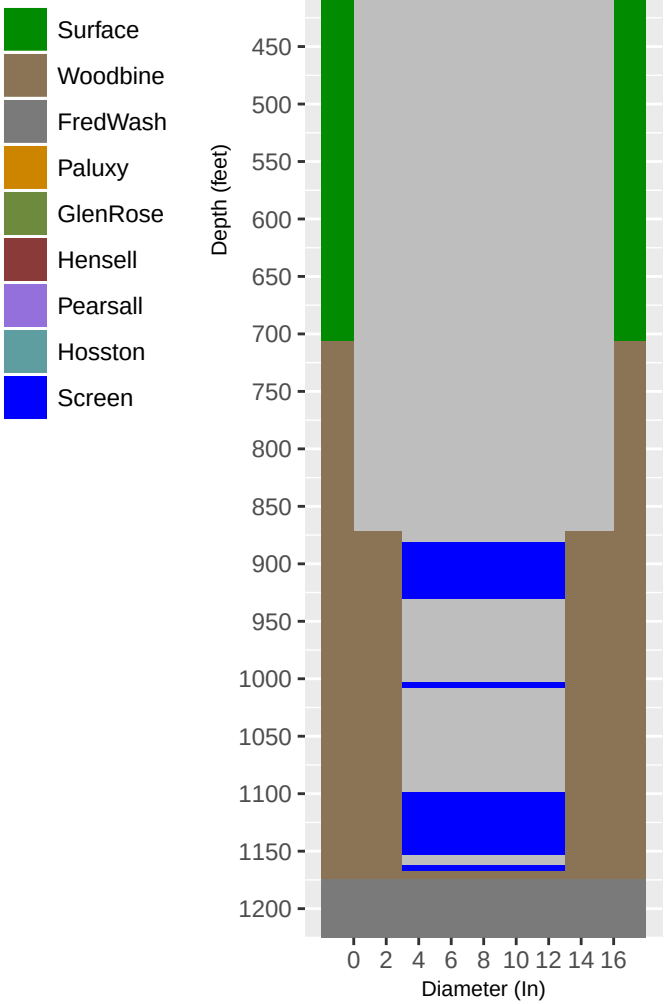


1828403 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

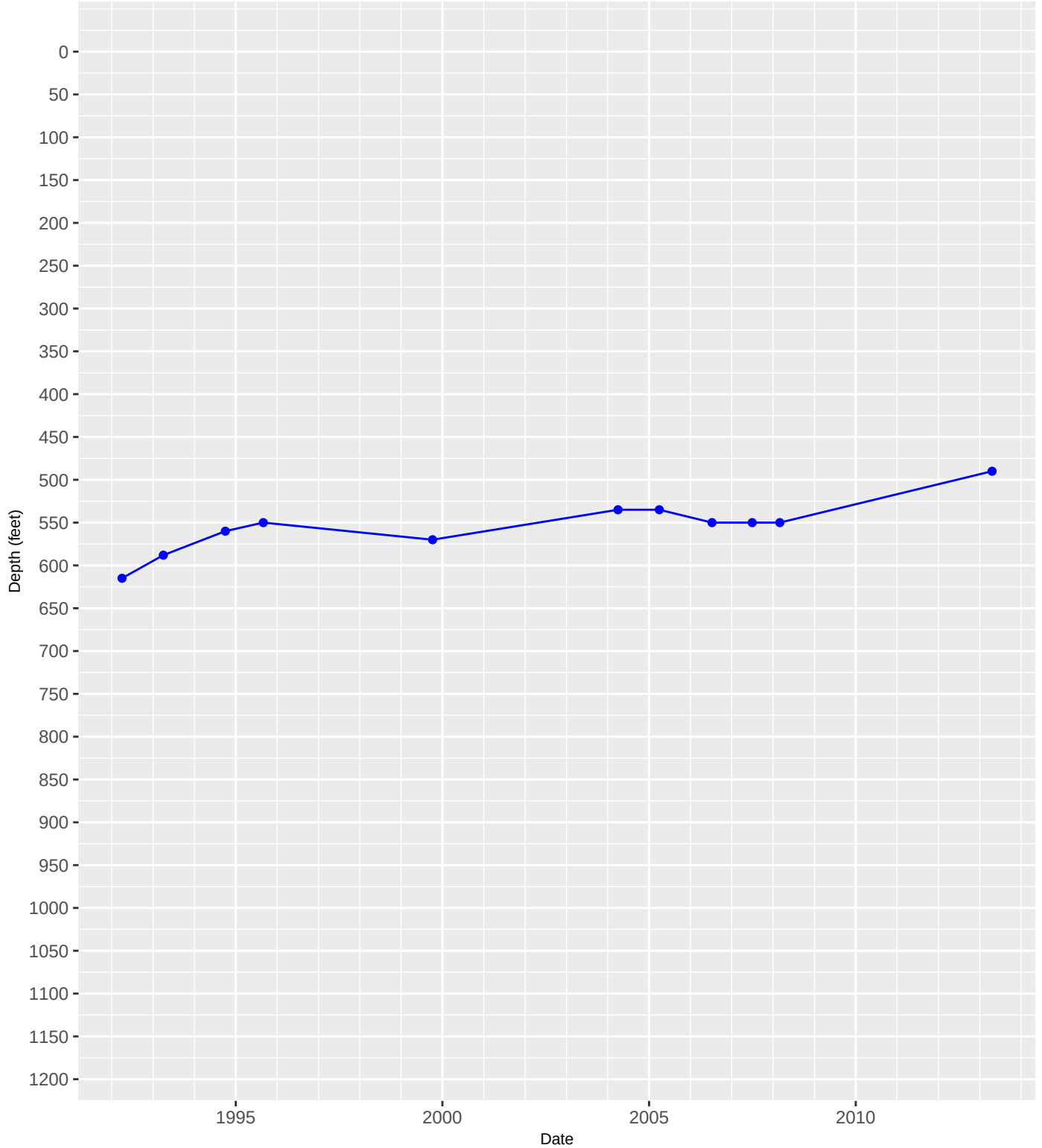


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

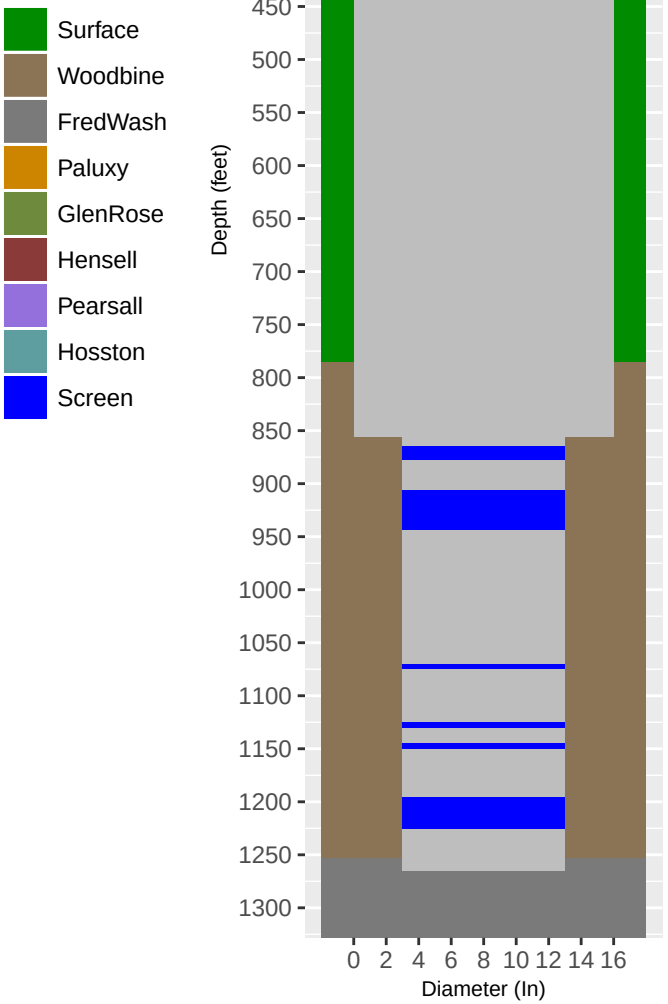


1828504 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

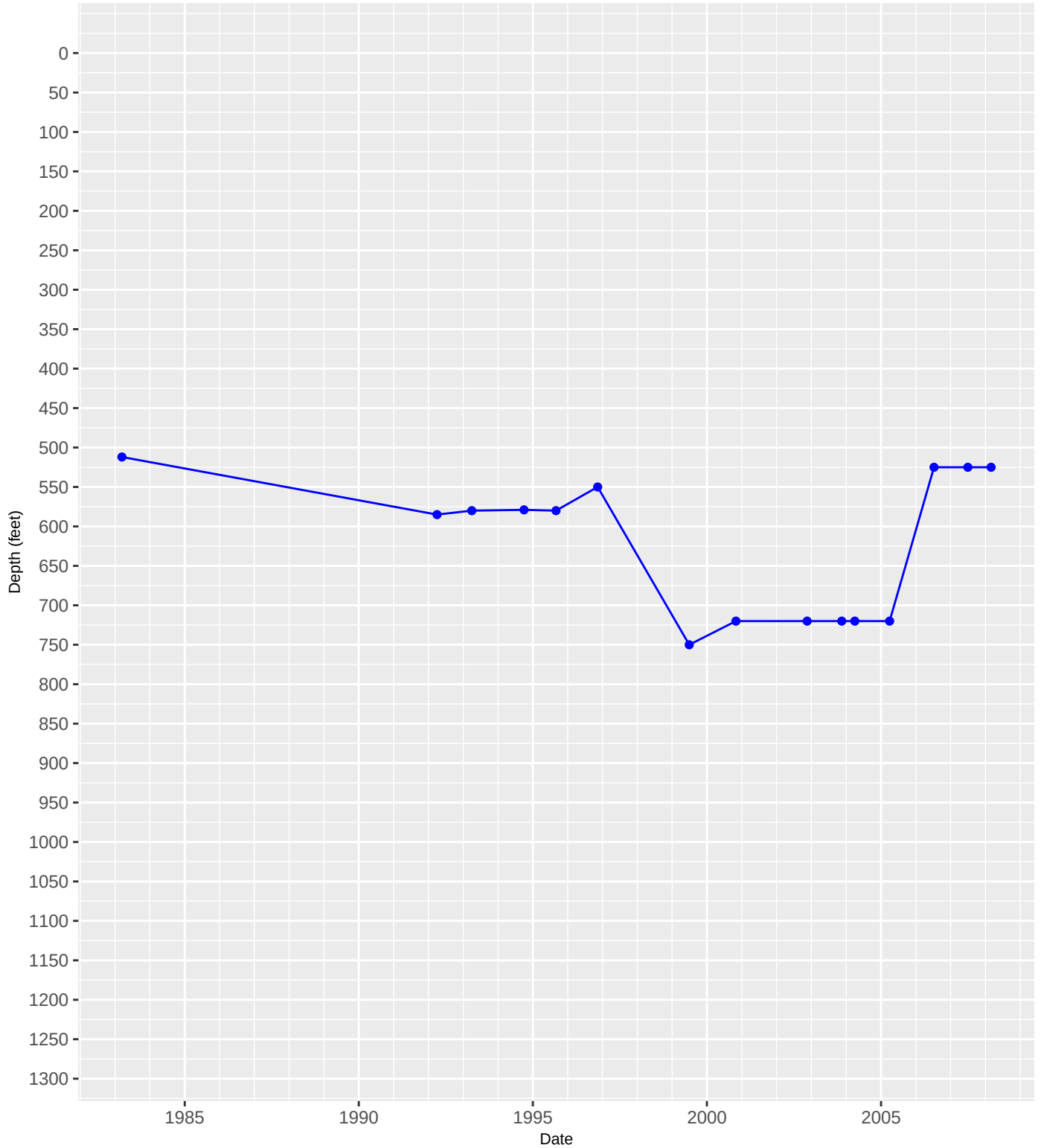


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

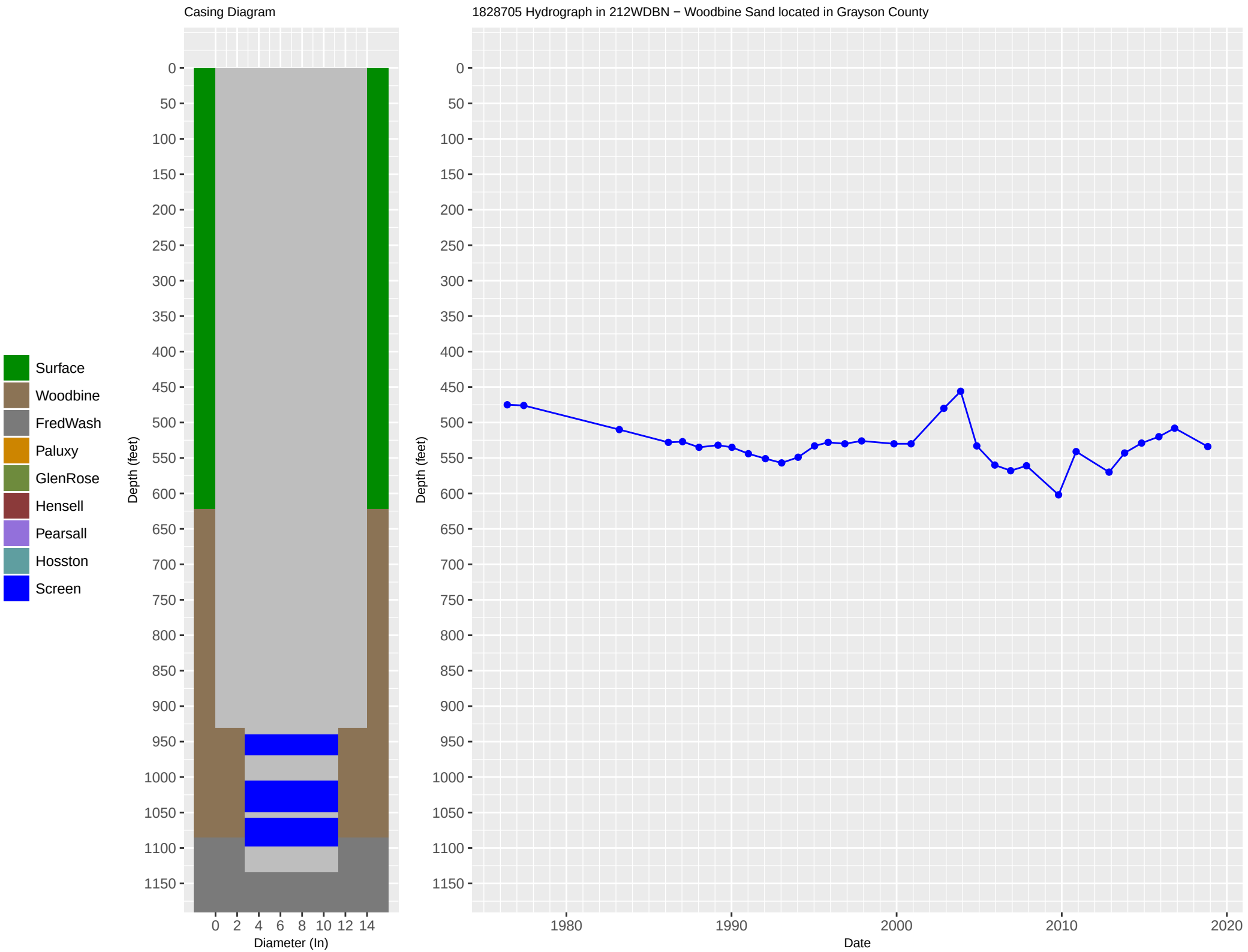
Casing Diagram



1828605 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

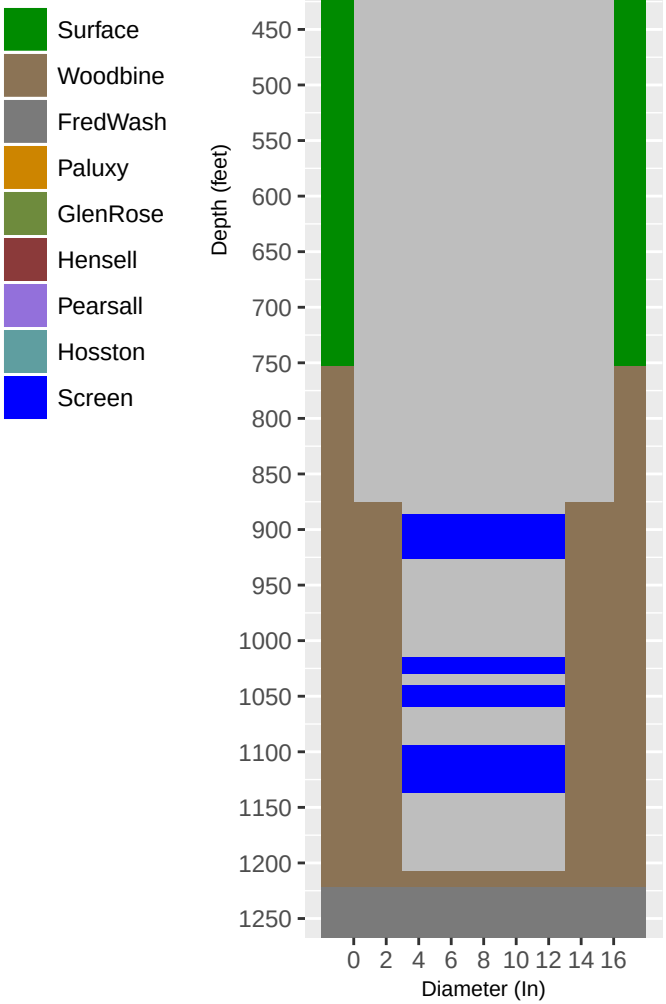


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

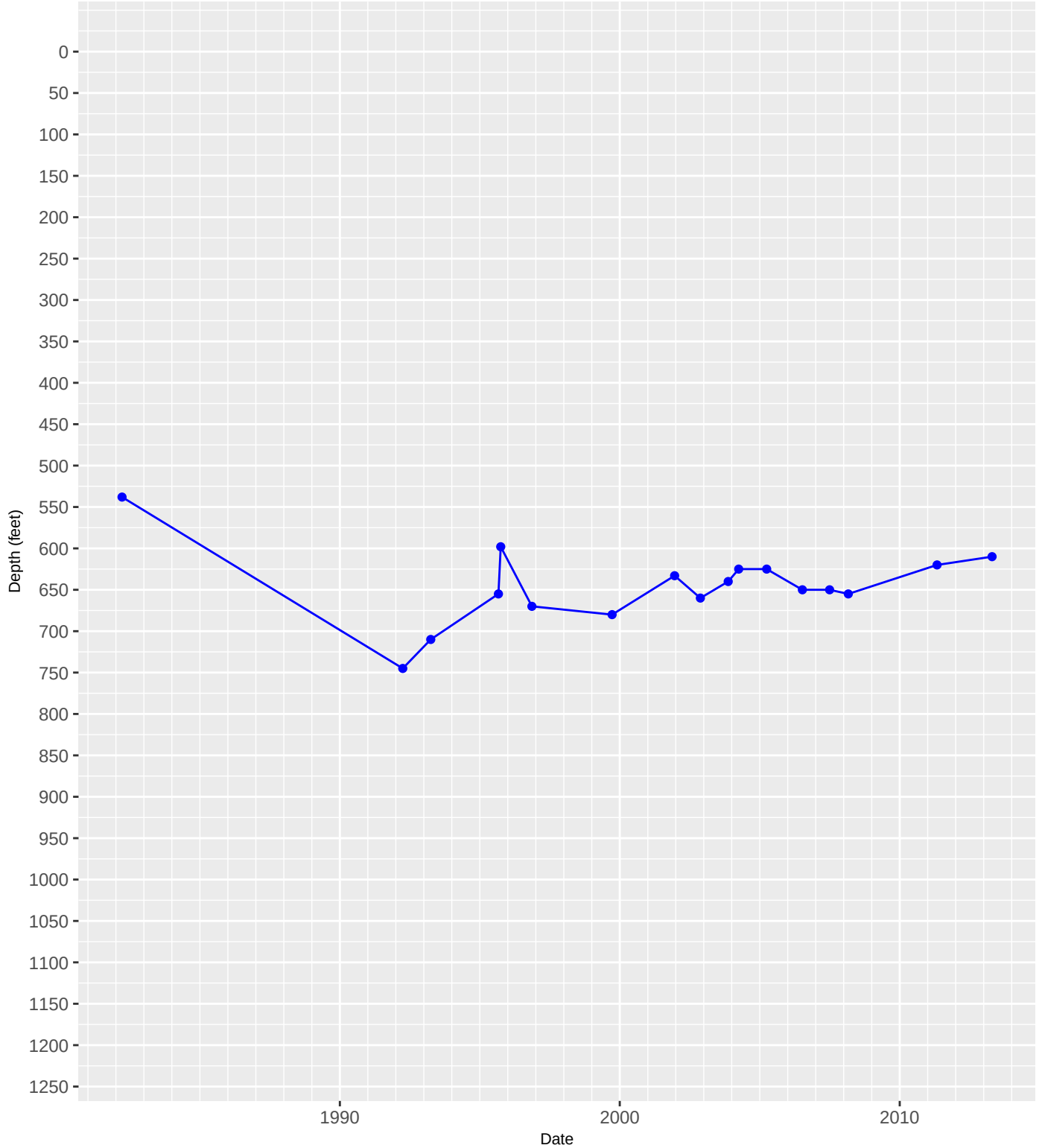


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

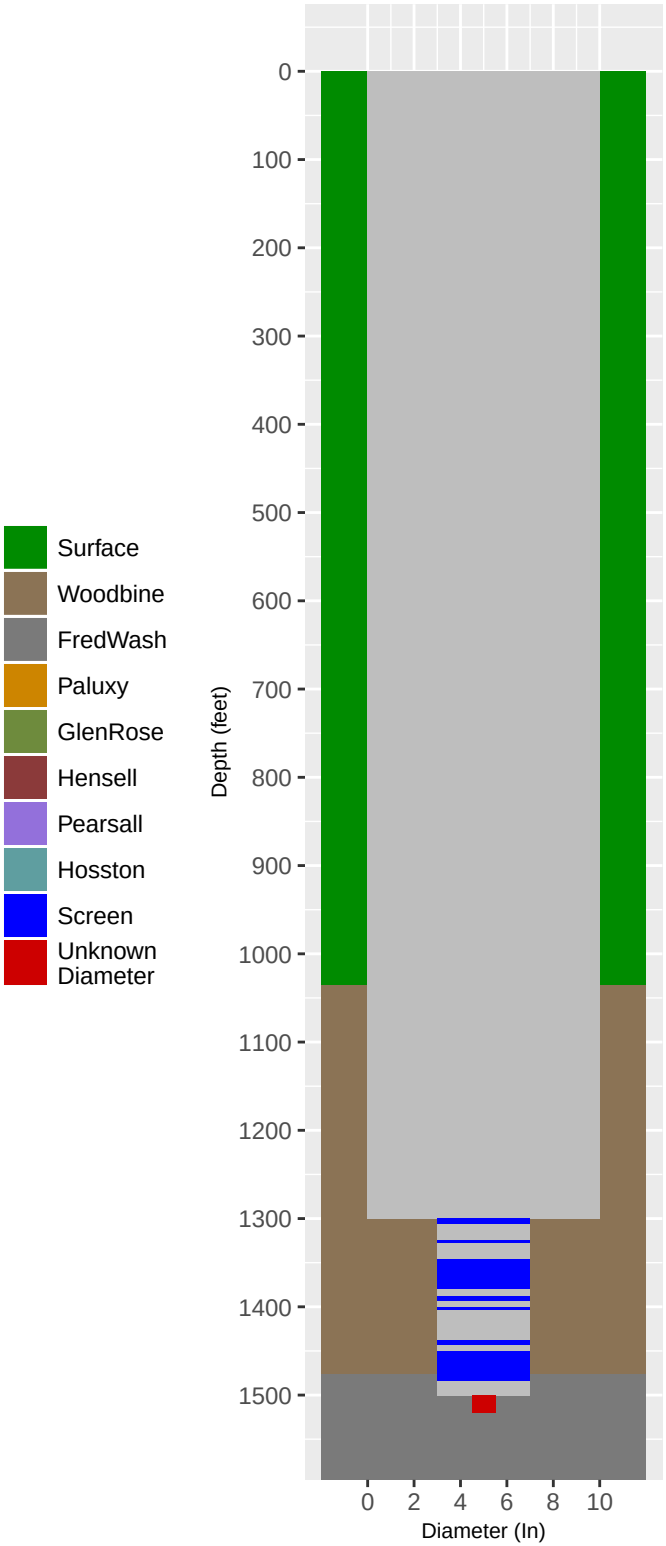


1828802 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

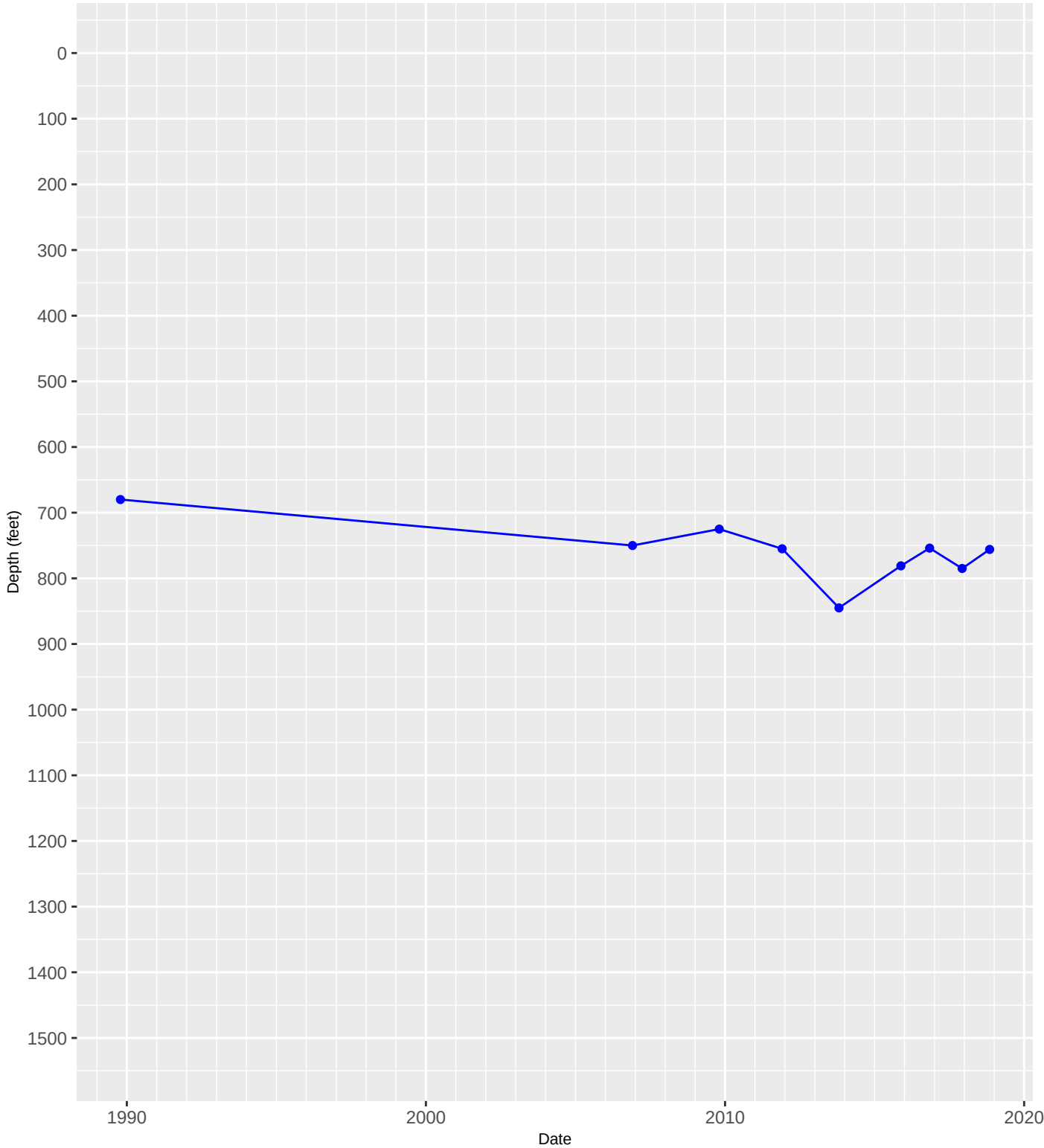


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

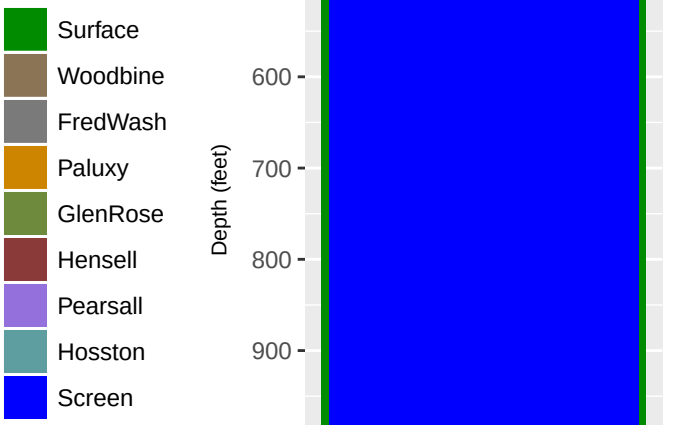


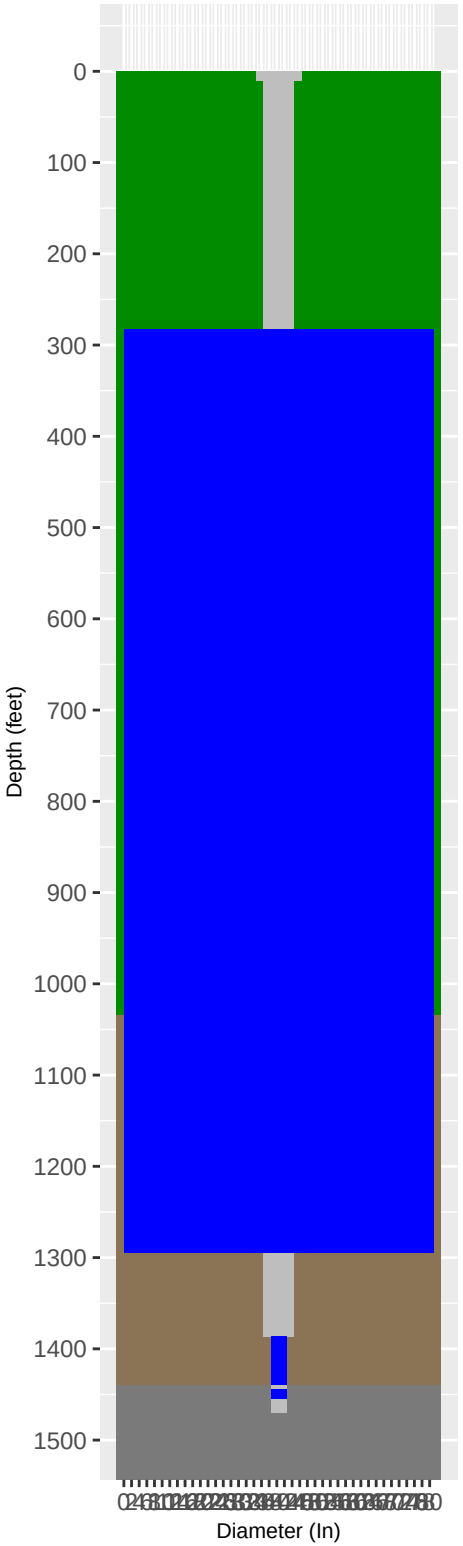
1828901 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County



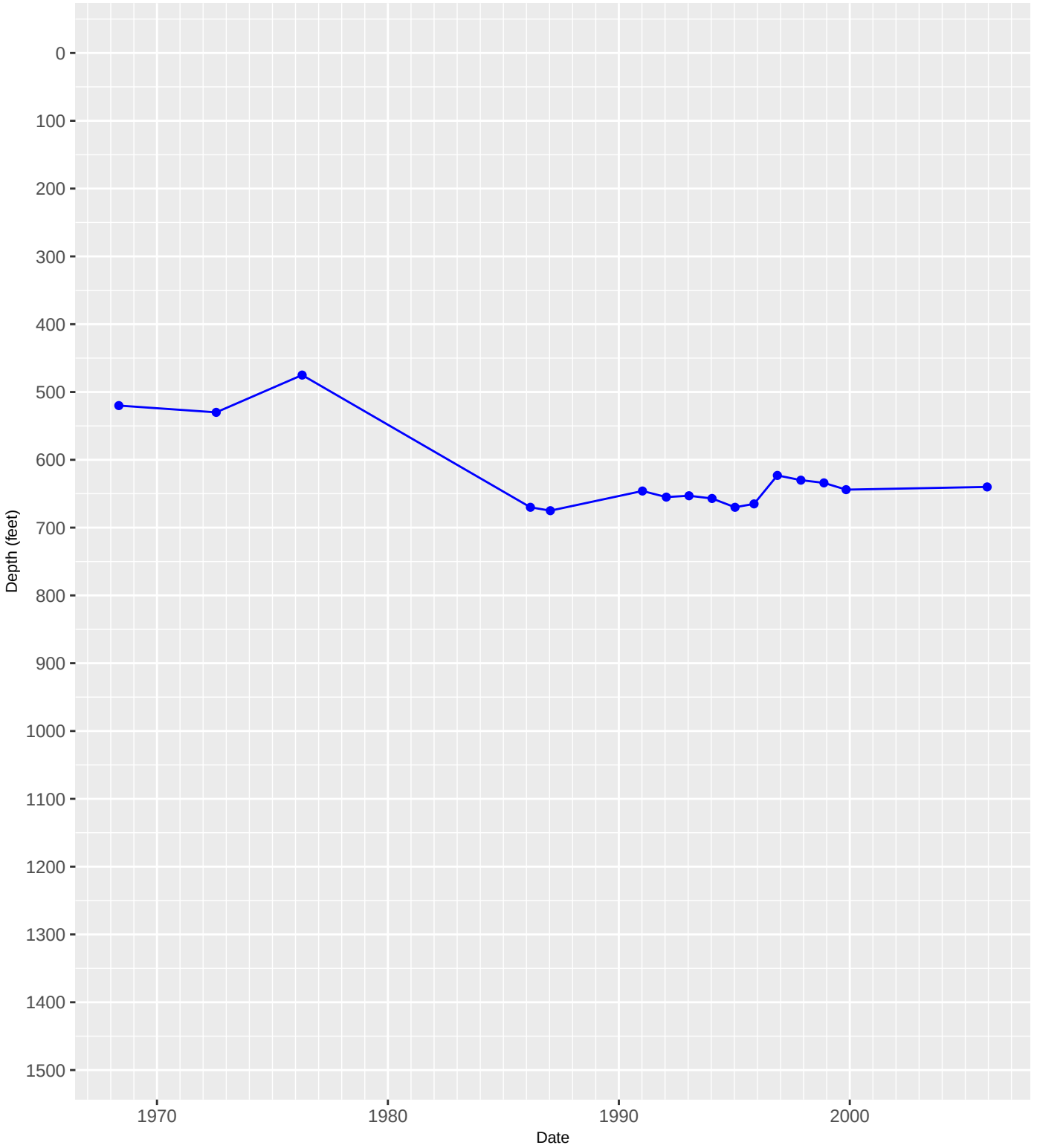
The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram



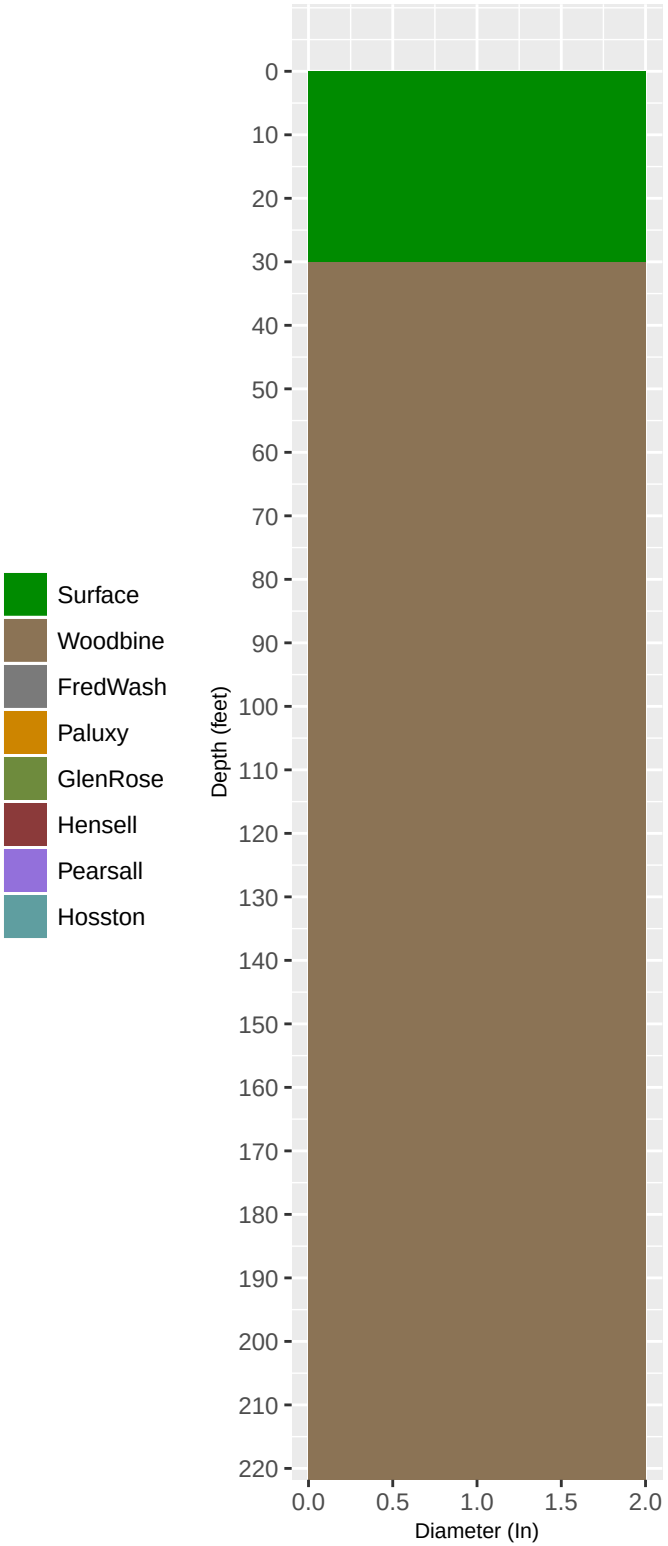


1829702 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County

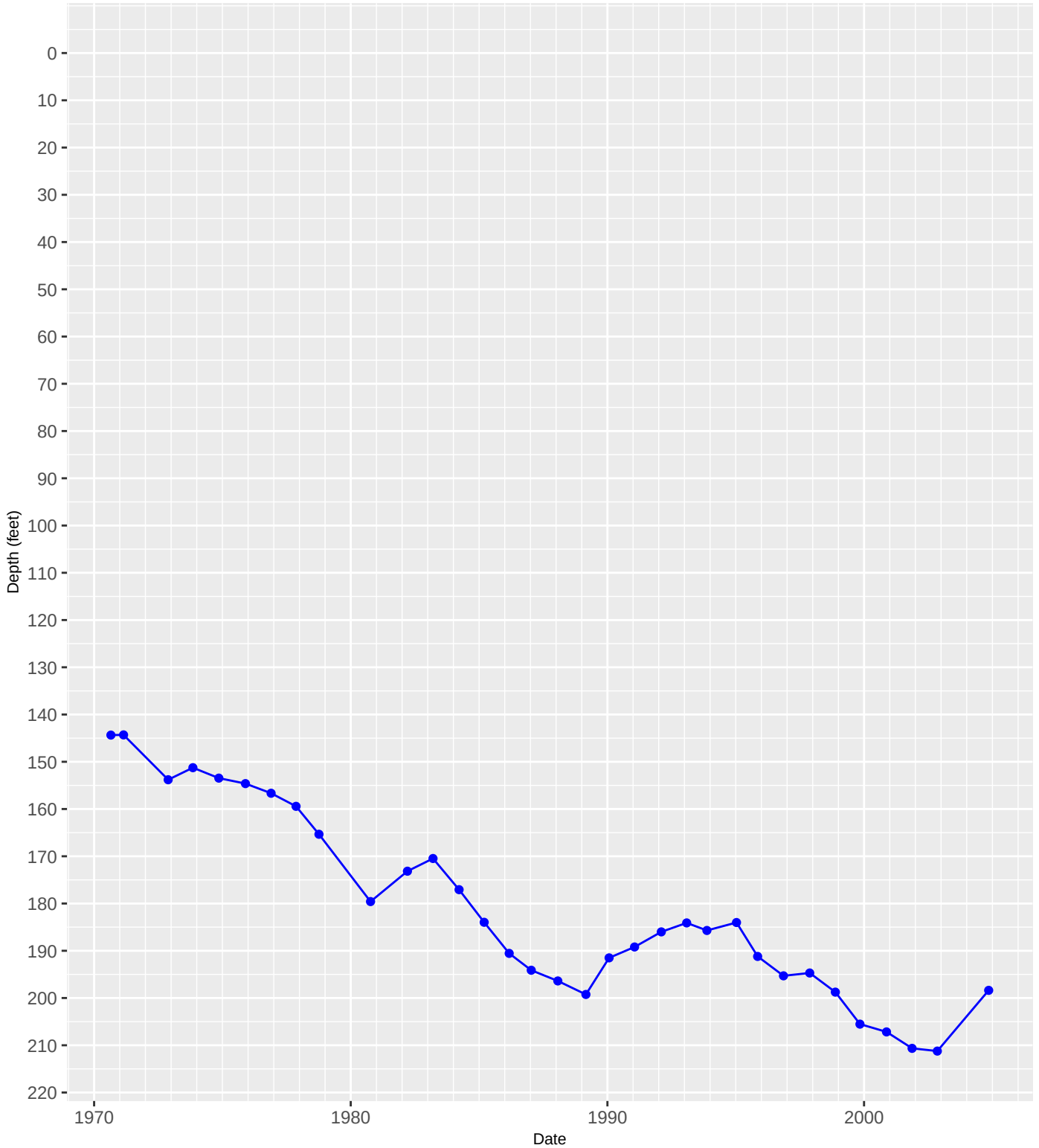


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

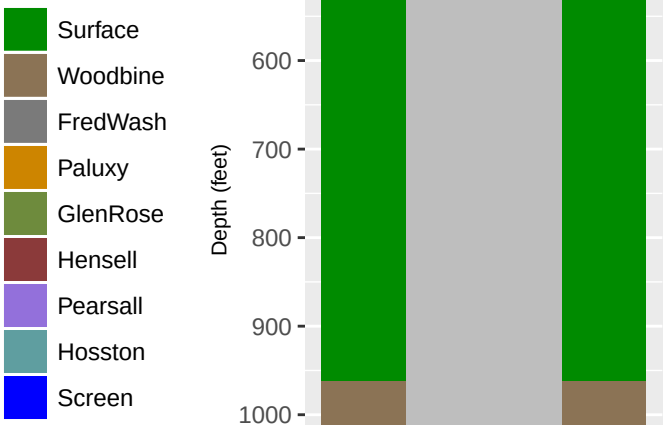


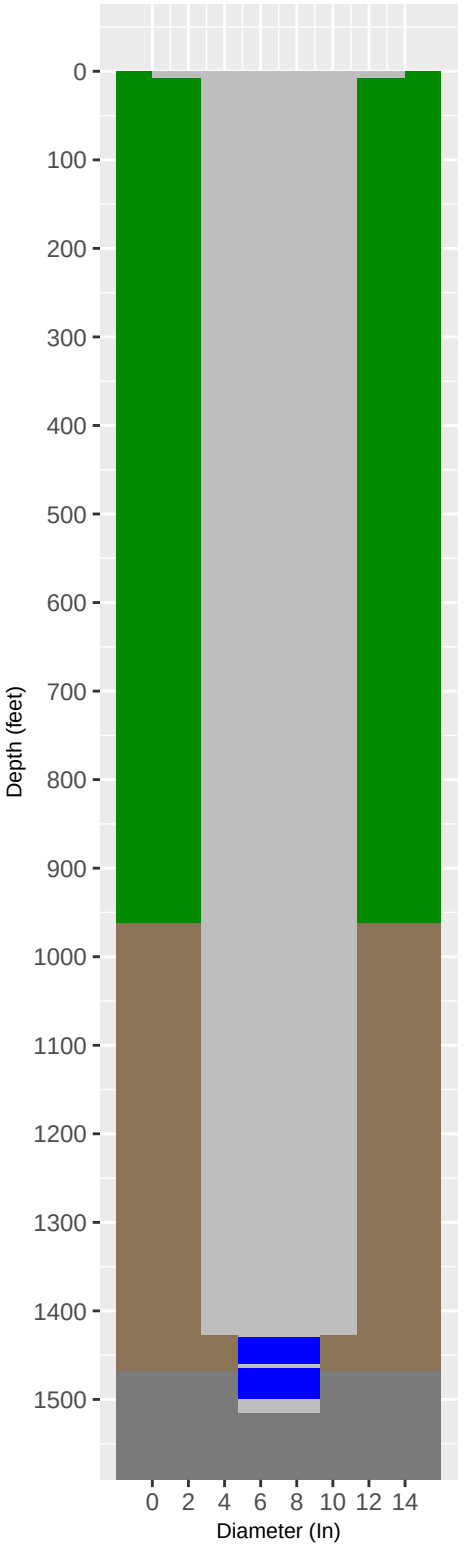
1834101 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County



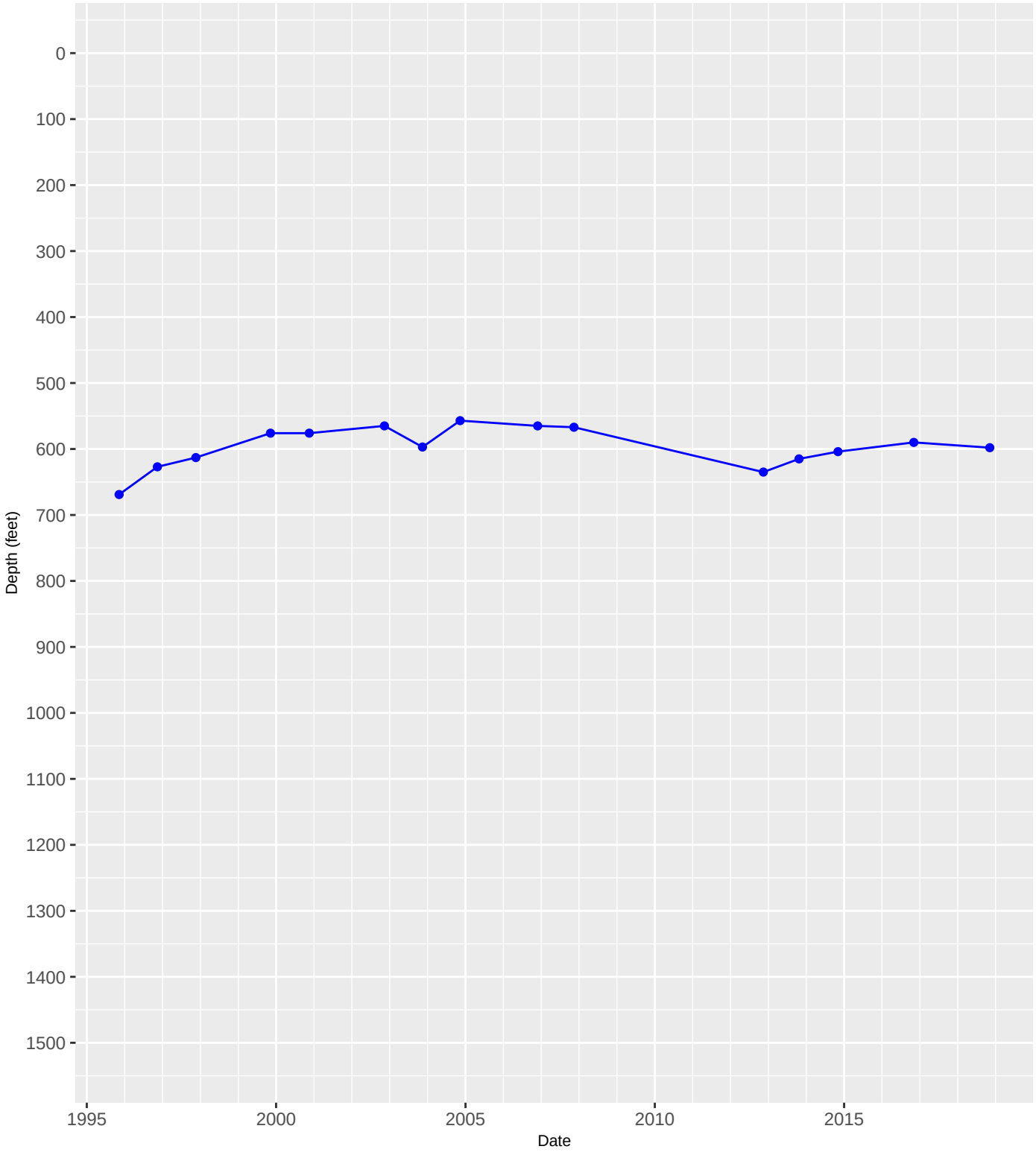
The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

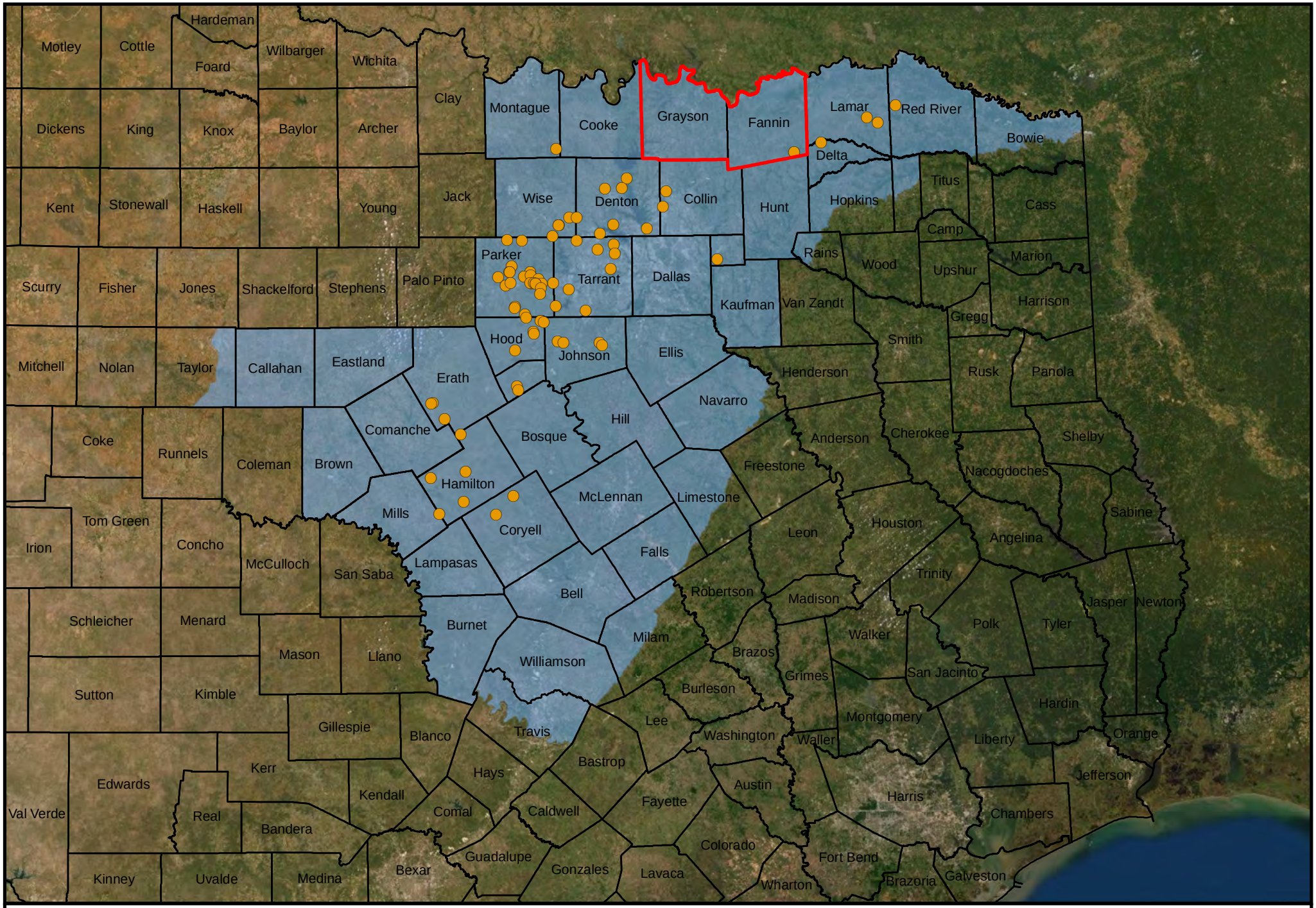


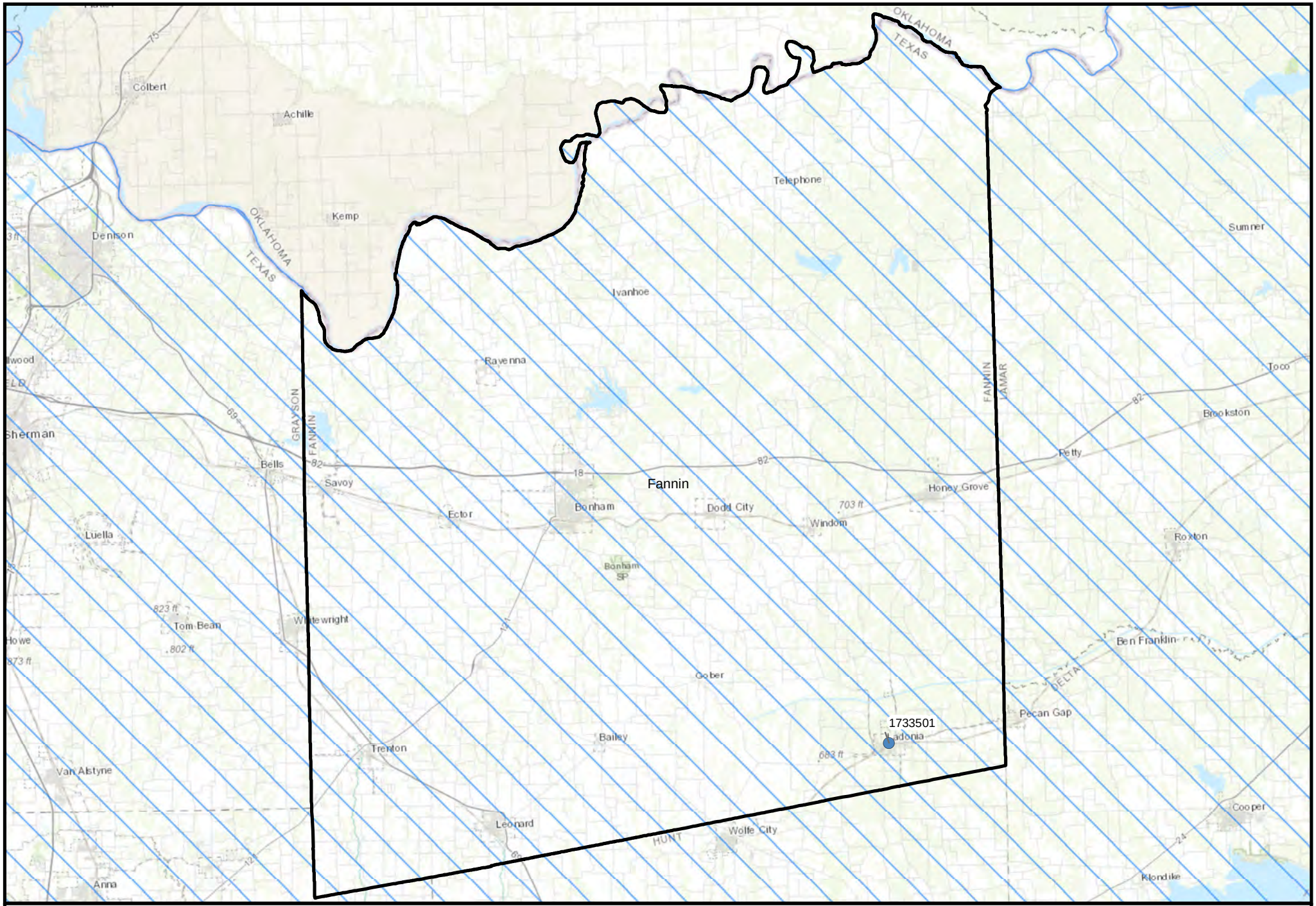


1836602 Hydrograph in 212WDBN − Woodbine Sand located in Grayson County



The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.


Motley
Cottle
Hardeman
Foard
Wilbarger
Wichita
Clay
Dickens
King
Knox
Baylor
Archer
Kent
Stonewall
Haskell
Young
Jack
Montague
Cooke
Grayson
Fannin
Lamar
Red River
Bowie
Delta
Wise
Denton
Collin
Hunt
Hopkins
Titus
Cass
Camp
Marion
Parker
Tarrant
Dallas
Kaufman
Rains
Wood
Upshur
Van Zandt
Gregg
Harrison
Smith
Scurry
Fisher
Jones
Shackelford
Stephens
Palo Pinto
Hood
Johnson
Ellis
Henderson
Rusk
Panola
Mitchell
Nolan
Taylor
Callahan
Eastland
Erath
Navarro
Hill
Coke
Runnels
Coleman
Brown
Comanche
Bosque
Anderson
Cherokee
Shelby
Freestone
Nacogdoches
Hamilton
McLennan
Limestone
Sabine
Tom Green
Irion
Concho
Mills
Coryell
Leon
Houston
Angelina
McCulloch
San Saba
Lampasas
Falls
Trinity
Robertson
Madison
Jasper
Newton
Schleicher
Menard
Bell
Polk
Tyler
Walker
Burnet
Milam
Mason
Llano
Brazos
Grimes
San Jacinto
Sutton
Kimble
Williamson
Burleson
Hardin
Gillespie
Blanco
Travis
Lee
Montgomery
Washington
Waller
Liberty
Orange
Kerr
Hays
Bastrop
Edwards
Kendall
Austin
Harris
Jefferson
Val Verde
Real
Comal
Caldwell
Fayette
Chambers
Bandera
Colorado
Guadalupe
Fort Bend
Kinney
Uvalde
Medina
Bexar
Gonzales
Lavaca
Wharton
Brazoria
Galveston
wsp
Aquifer
218PLXY - Paluxy Sand
GMA 8
N
0 5 10 20 30 40 50
Miles
Map of Hydrograph Well Locations
218PLXY
Paluxy Sand



wsp

Aquifer

218PLXY - Paluxy Sand

GMA 8

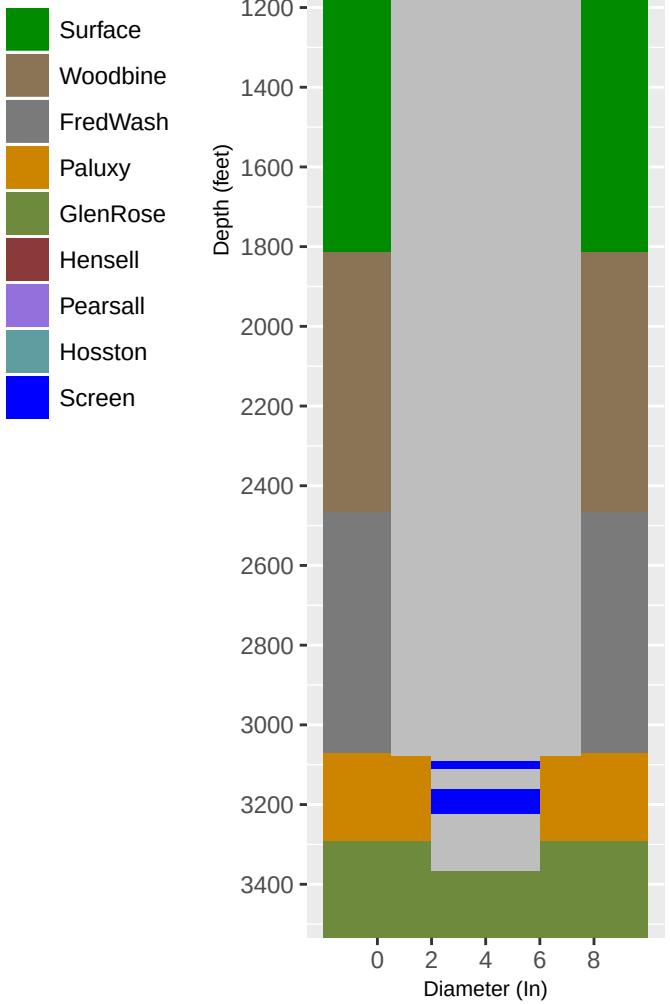
N

0 1 2 4

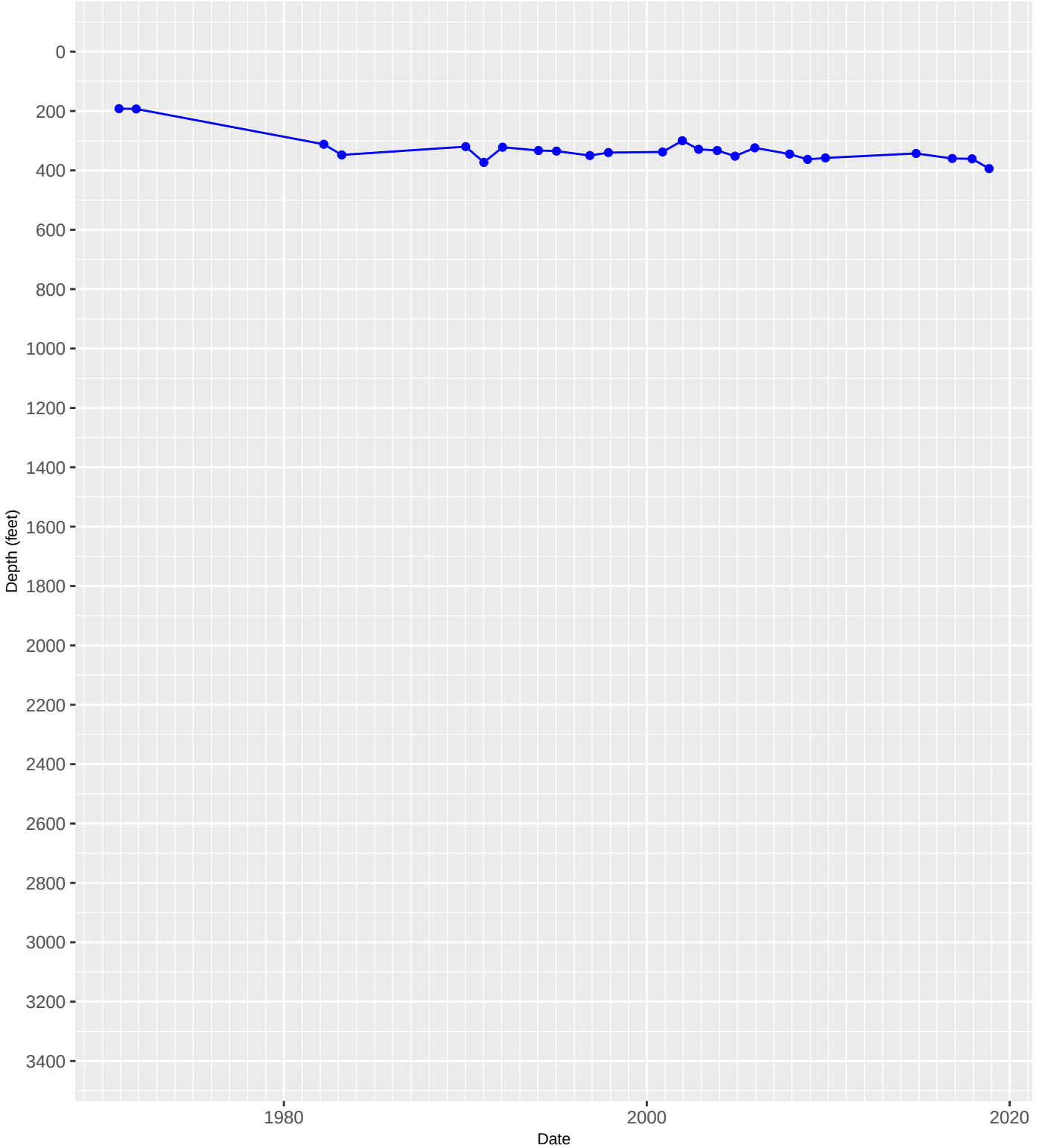
Miles

Map of Hydrograph Well Locations in Fannin County
218PLXY
Paluxy Sand

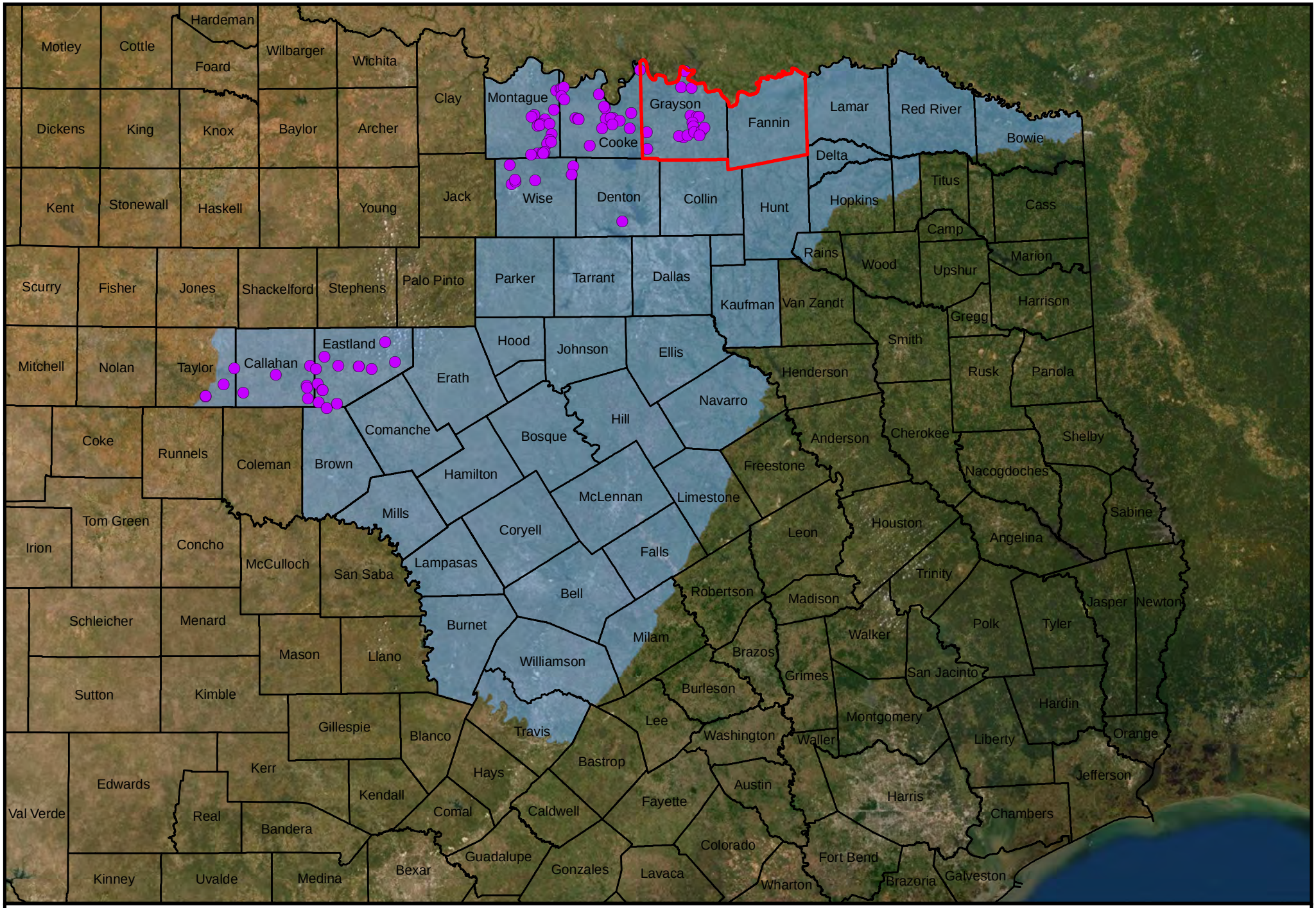
Casing Diagram

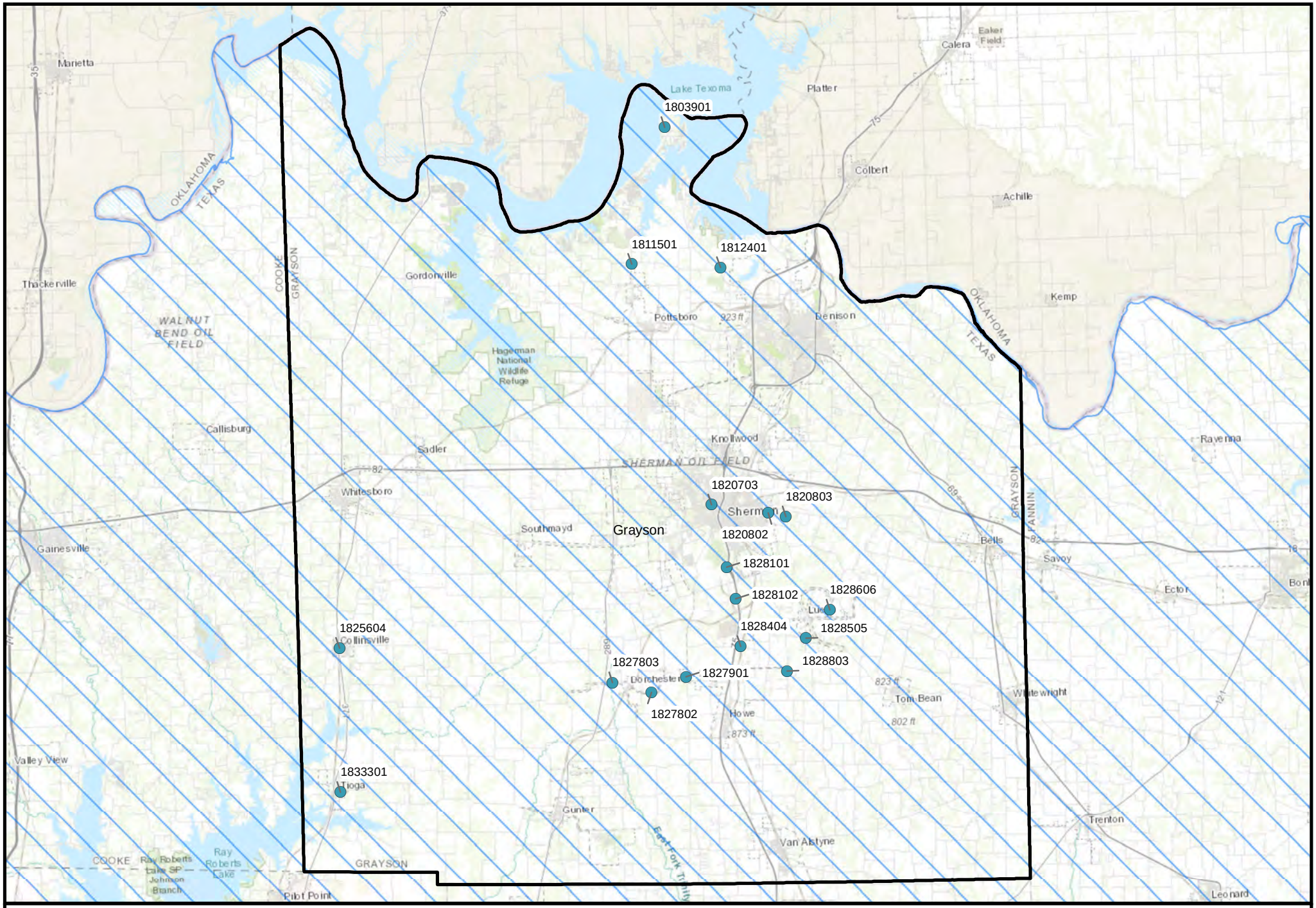


1733501 Hydrograph in 218PLXY − Paluxy Sand located in Fannin County

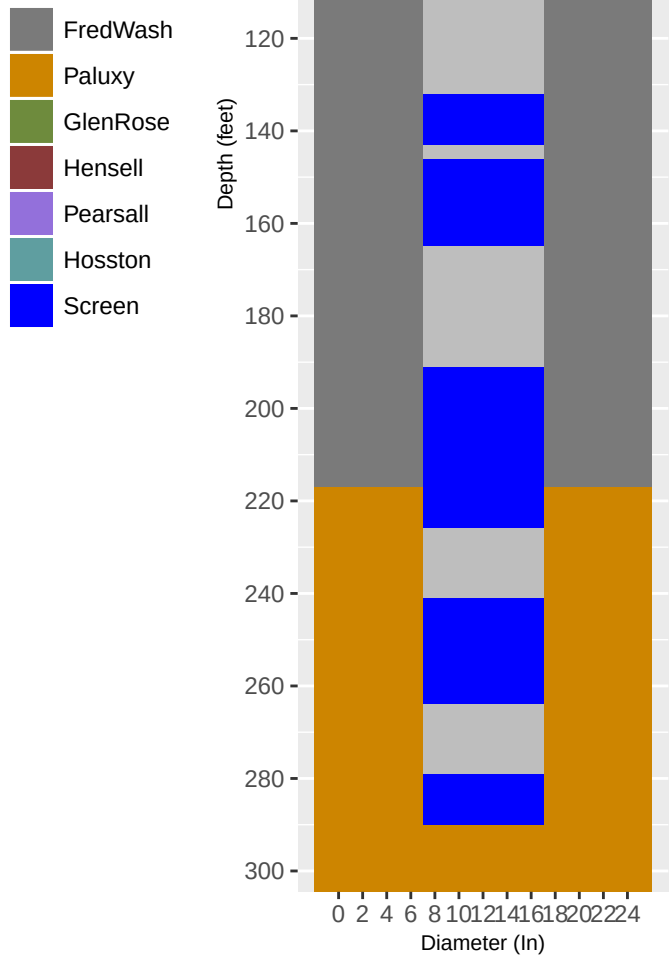


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

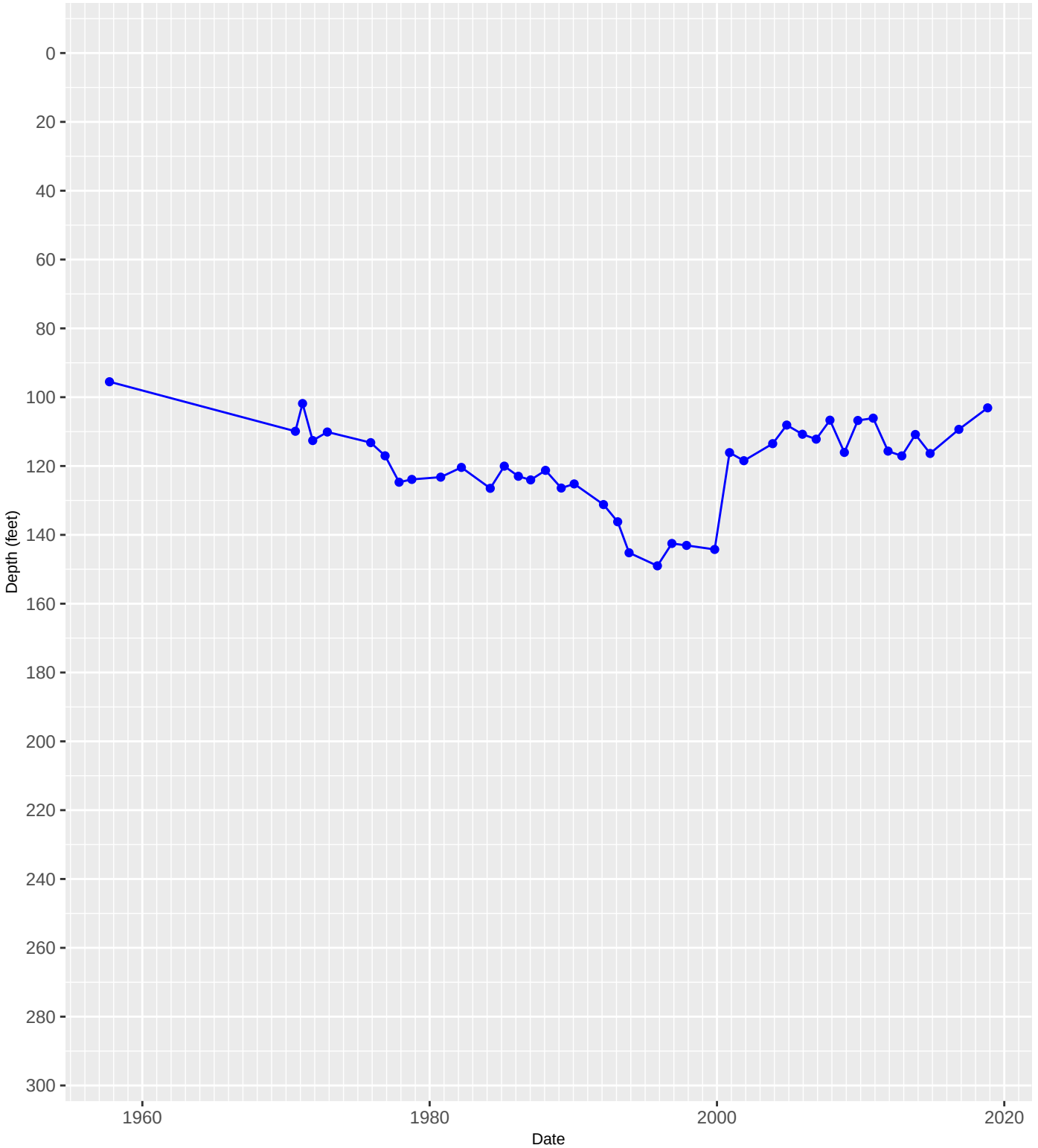

Motley
Cottle
Hardeman
Foard
Wilbarger
Wichita
Clay
Montague
Grayson
Fannin
Lamar
Red River
Bowie
Dickens
King
Knox
Baylor
Archer
Cooke
Delta
Titus
Kent
Stonewall
Haskell
Young
Jack
Wise
Denton
Collin
Hunt
Hopkins
Cass
Camp
Rains
Wood
Upshur
Marion
Scurry
Fisher
Jones
Shackelford
Stephens
Palo Pinto
Parker
Tarrant
Dallas
Kaufman
Van Zandt
Harrison
Gregg
Smith
Eastland
Hood
Johnson
Ellis
Mitchell
Nolan
Taylor
Callahan
Erath
Henderson
Rusk
Panola
Navarro
Coke
Runnels
Coleman
Brown
Comanche
Bosque
Hill
Anderson
Cherokee
Shelby
Freestone
Nacogdoches
Hamilton
McLennan
Limestone
Tom Green
Irion
Concho
Mills
Coryell
Leon
Houston
Angelina
Sabine
McCulloch
San Saba
Lampasas
Falls
Trinity
Robertson
Madison
Jasper
Newton
Schleicher
Menard
Bell
Polk
Tyler
Walker
Burnet
Milam
Mason
Llano
Brazos
Grimes
San Jacinto
Sutton
Kimble
Williamson
Burleson
Hardin
Gillespie
Blanco
Travis
Lee
Montgomery
Washington
Waller
Liberty
Orange
Kerr
Hays
Bastrop
Edwards
Kendall
Austin
Harris
Jefferson
Val Verde
Real
Comal
Caldwell
Fayette
Chambers
Bandera
Colorado
Guadalupe
Fort Bend
Kinney
Uvalde
Medina
Bexar
Gonzales
Lavaca
Wharton
Brazoria
Galveston
N
0 5 10 20 30 40 50
Miles
Aquifer
218ALRS - Antlers Sand
GMA 8
Map of Hydrograph Well Locations
218ALRS
Antlers Sand


1803901
1811501
1812401
1820703
1820803
1820802
1828101
1828102
1828606
1828404
1828505
1828803
1827901
1827803
1827802
1825604
1833301
Grayson
Lake Texoma
Platter
Colbert
Achille
Kemp
Denison
Pottsboro
Gordonville
Hagerman National Wildlife Refuge
WALNUT BEND OIL FIELD
SHERMAN OIL FIELD
Knollwood
Sherman
Southmayd
Whitesboro
Sadler
Callisburg
Gainesville
Thackerville
Marietta
Calera
Baker Field
Rayenna
Bells
Savoy
Ector
Tom Bean
Whitewright
Howe
Dorchester
Collinsville
Tioga
Valley View
Gunter
Van Alstyne
Trenton
Leonard
Pilot Point
Ray Roberts Lake SP Johnson Branch
Ray Roberts Lake
OKLAHOMA
TEXAS
COOKE
GRAYSON
FANNIN
Aquifer
218ALRS - Antlers Sand
GMA 8
N
0 1 2 4 6
Miles
Map of Hydrograph Well Locations in Grayson County
218ALRS
Antlers Sand

Casing Diagram

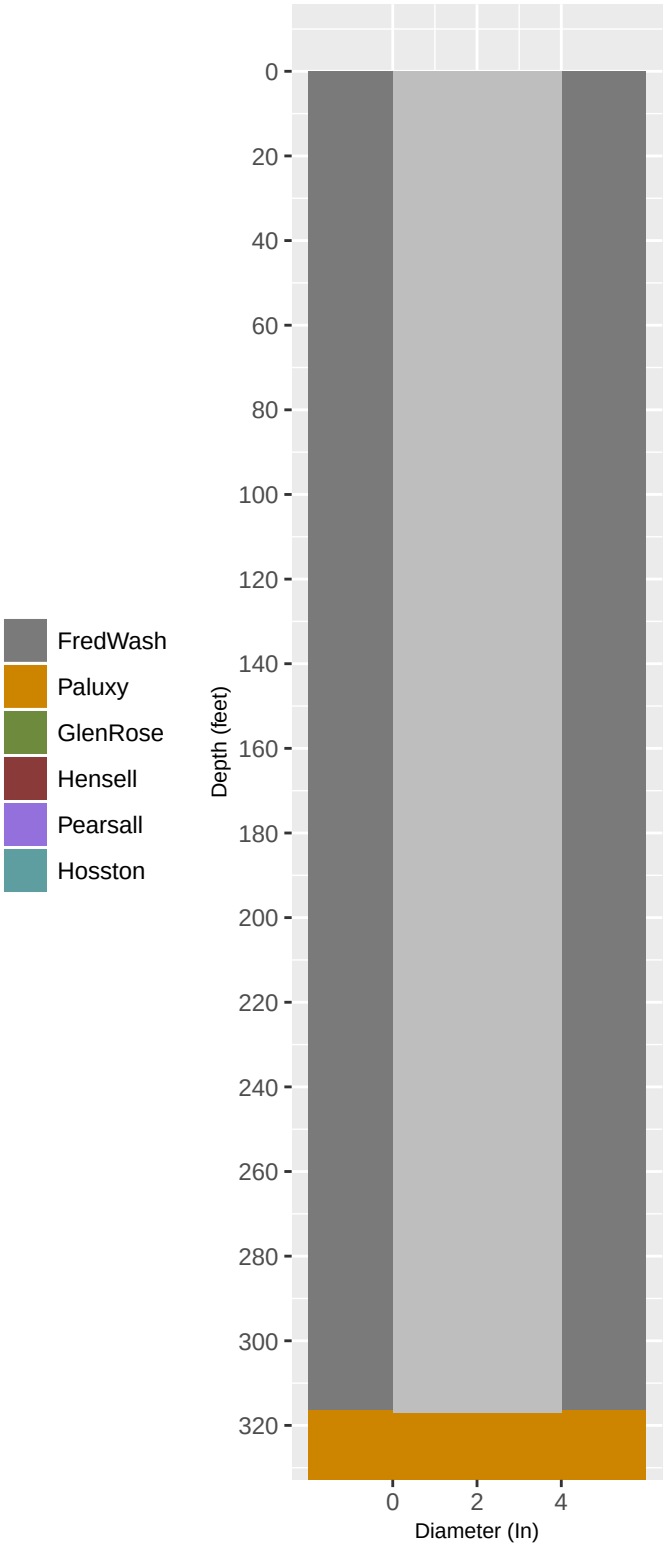


1803901 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

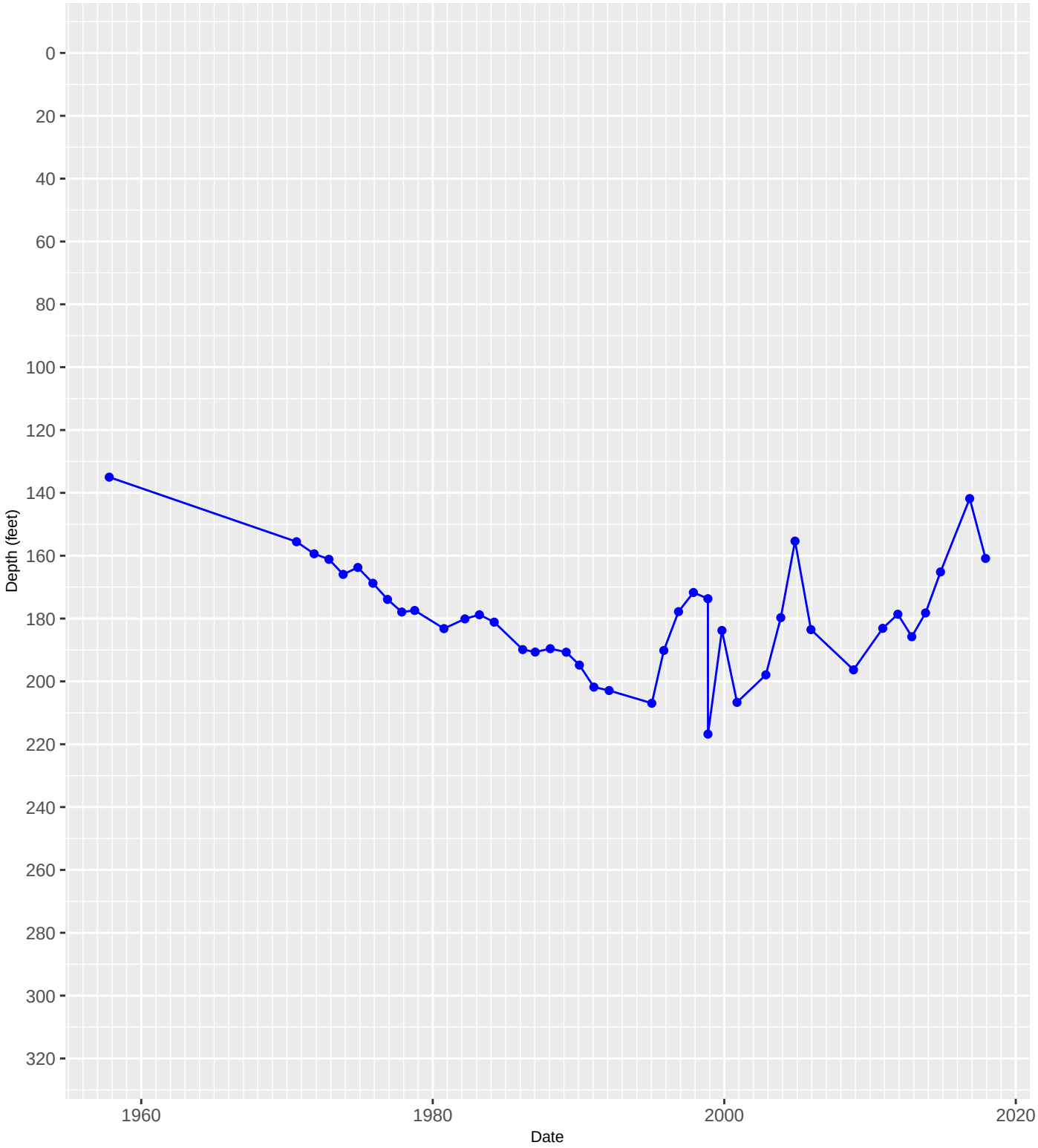


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

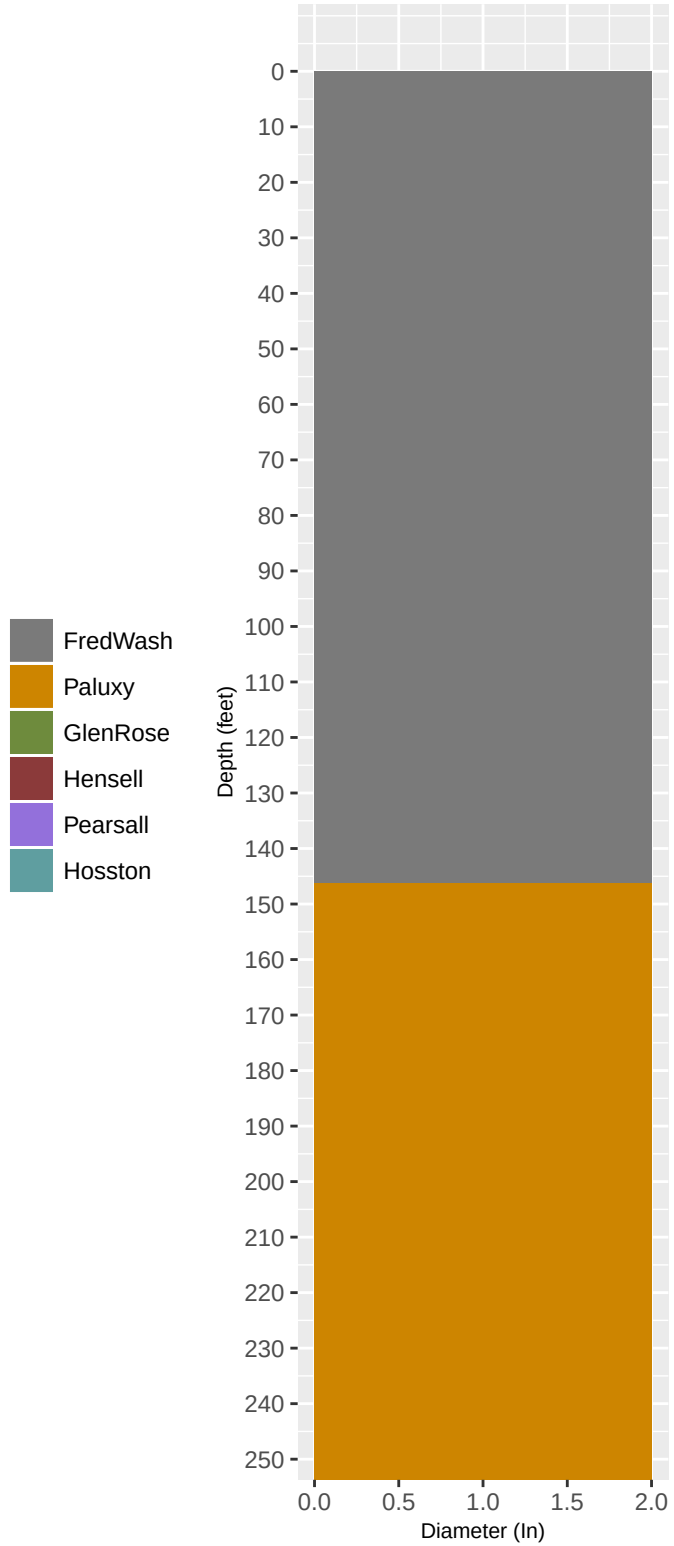


1811501 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

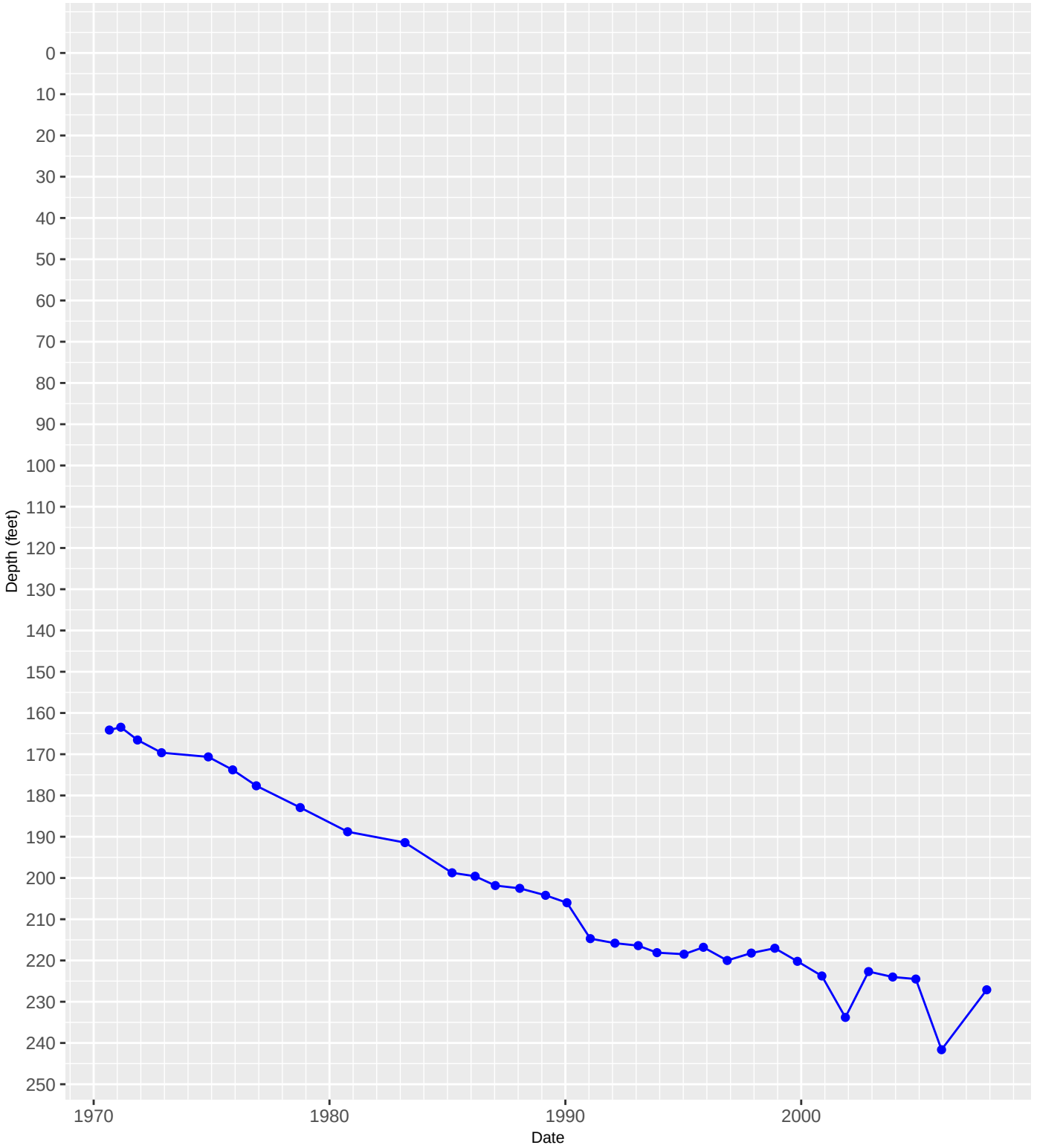


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

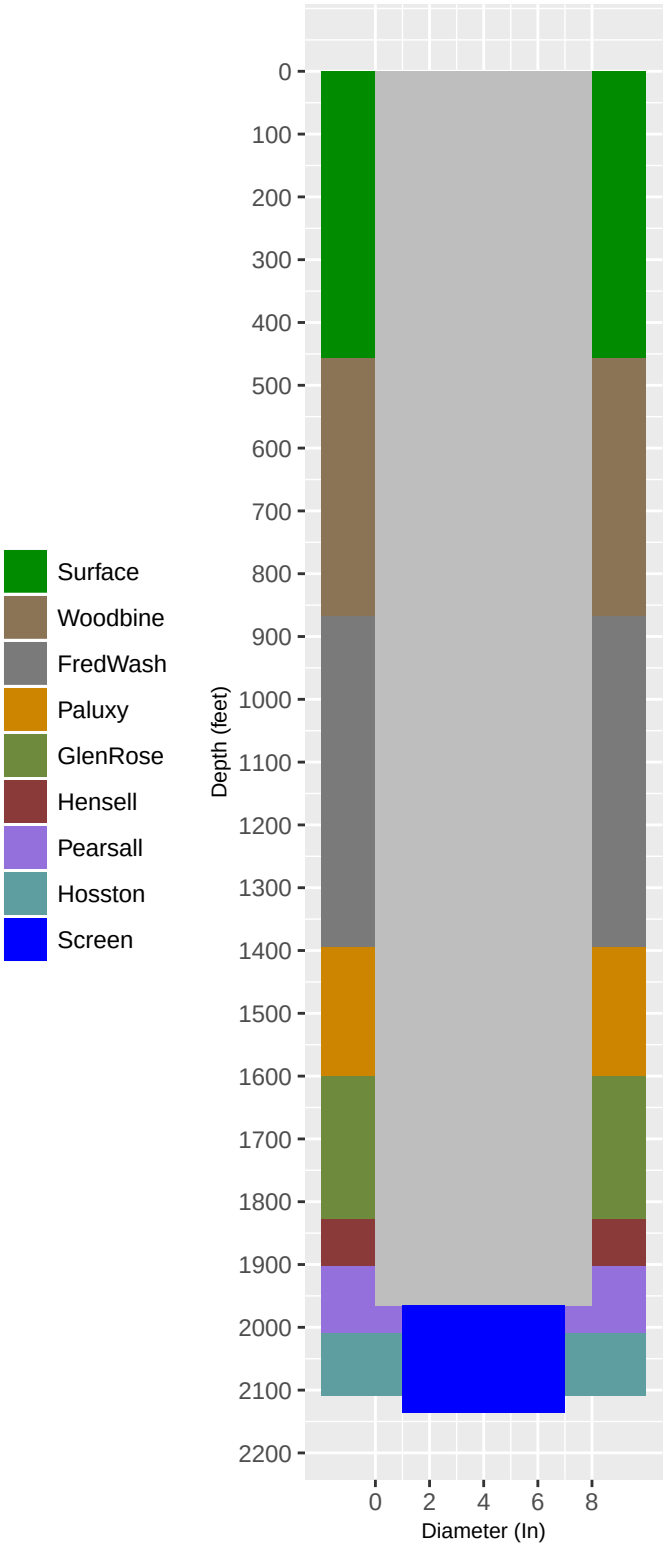


1812401 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

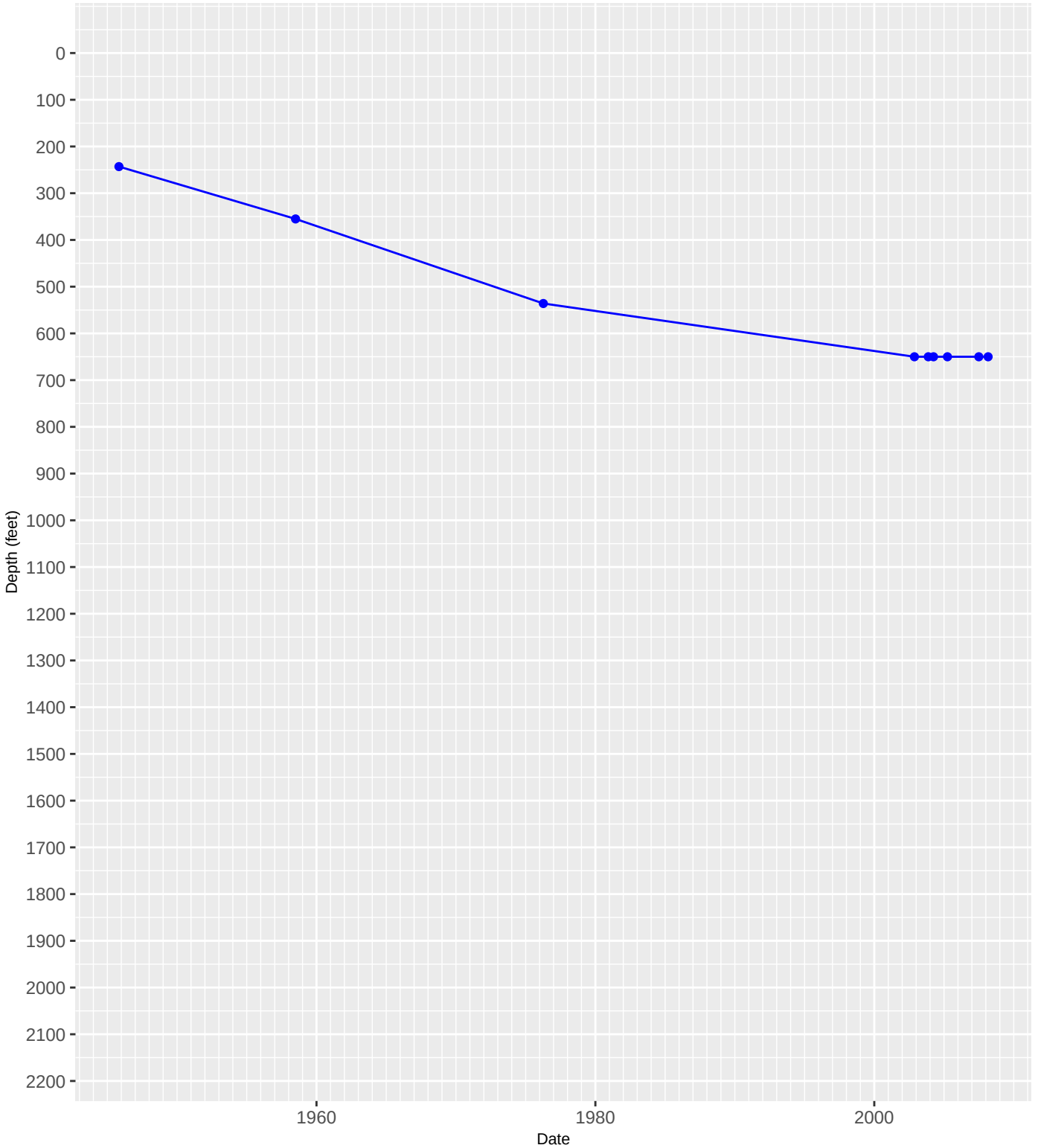


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

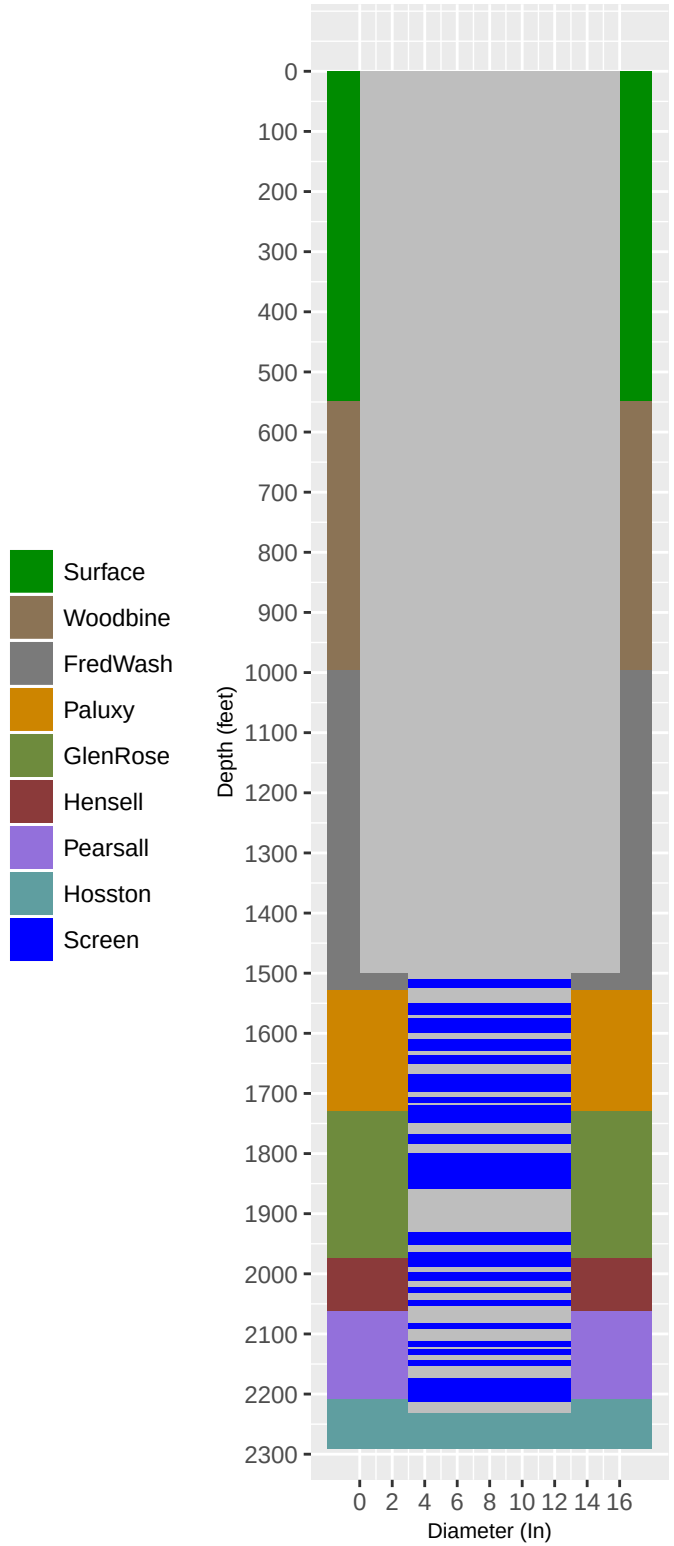


1820703 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

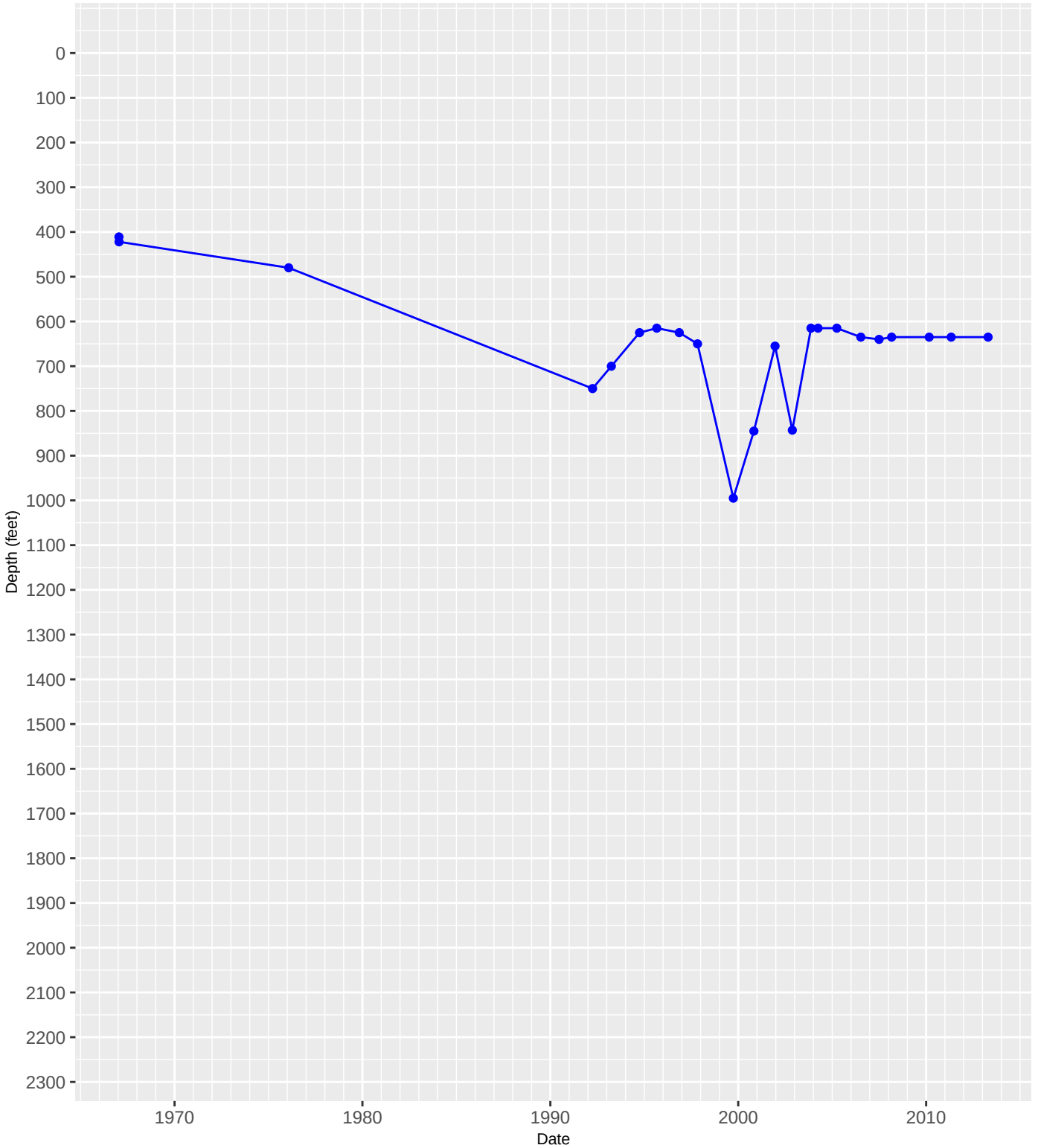


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

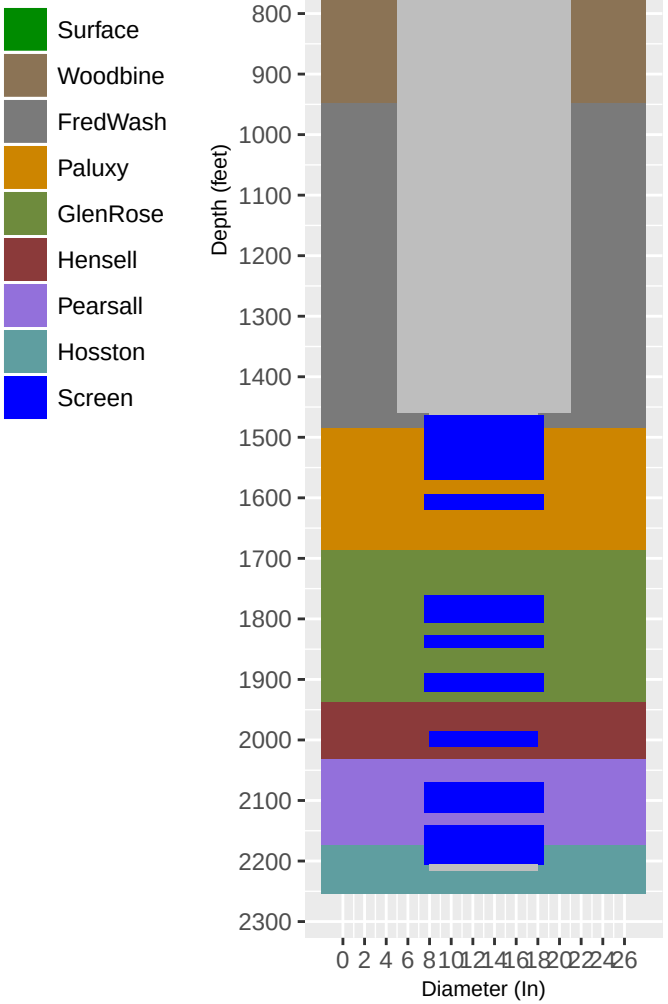


1820802 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

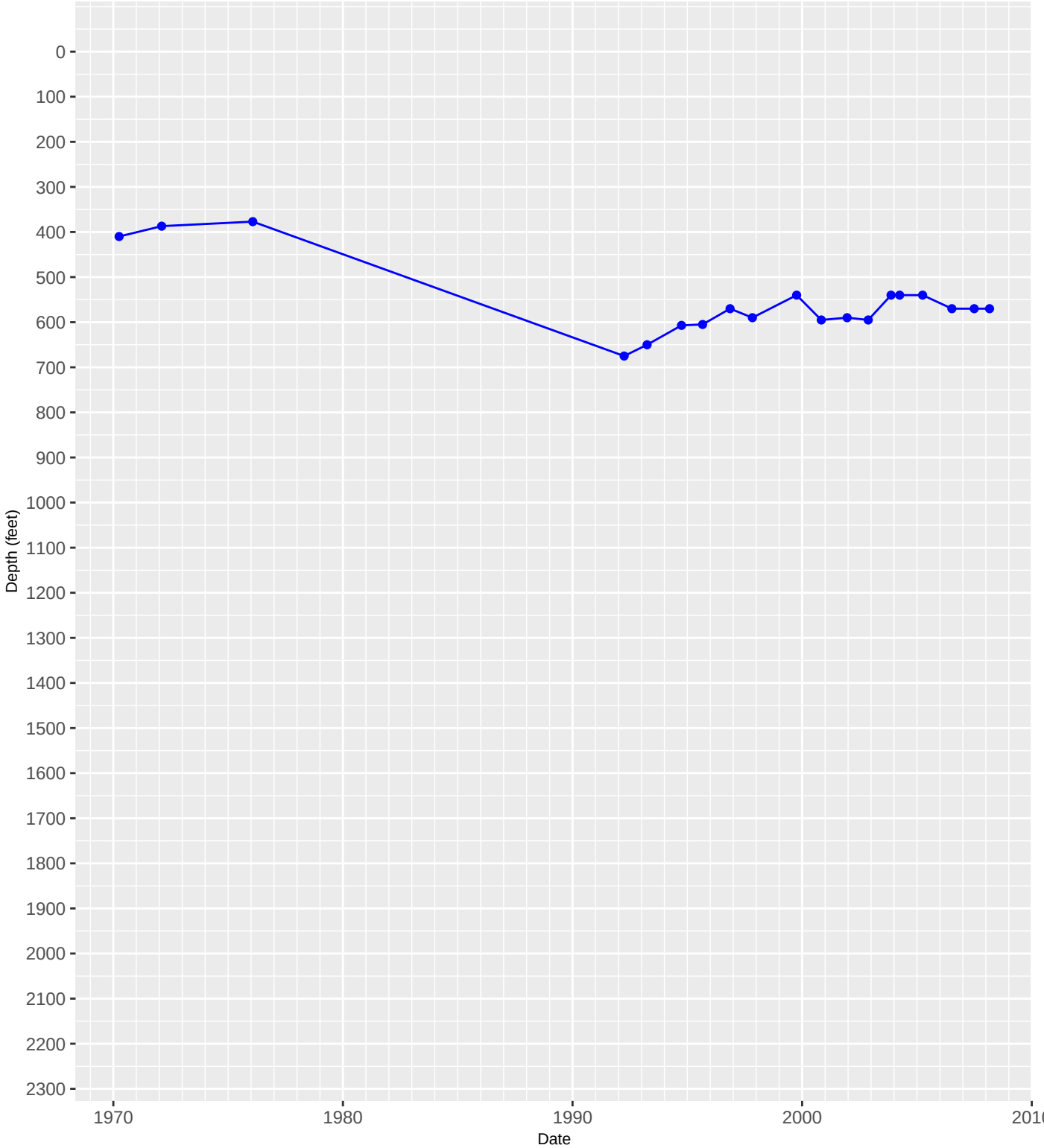


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

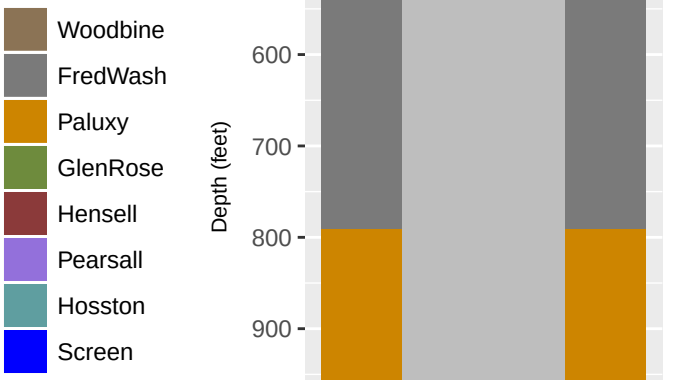


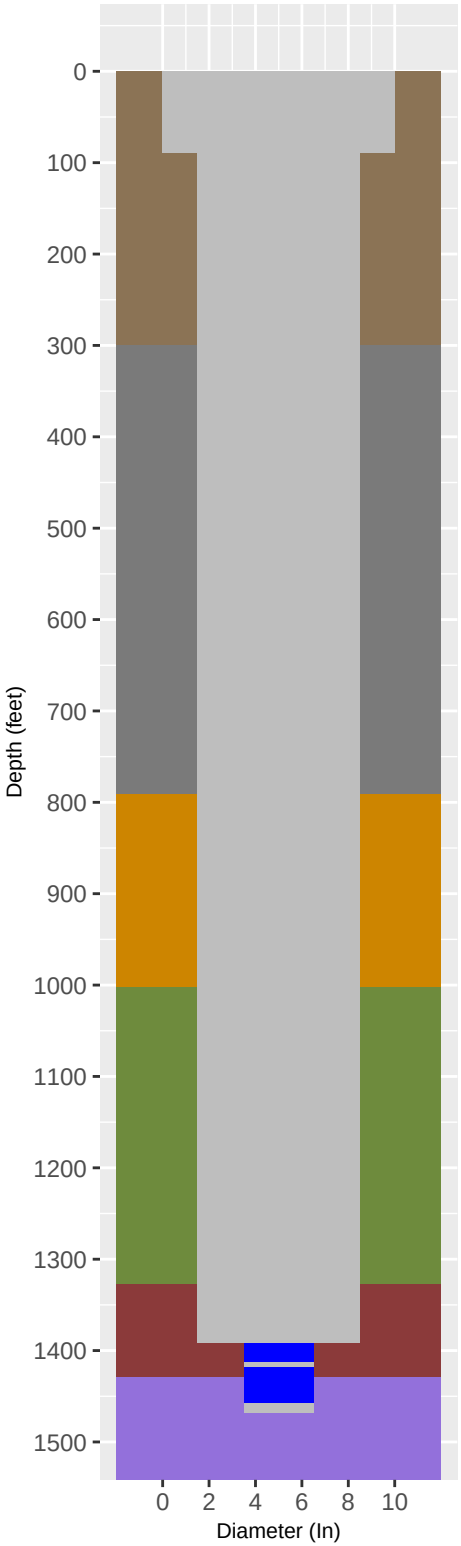
1820803 Hydrograph in 218ALRS − Antlers Sand located in Grayson County



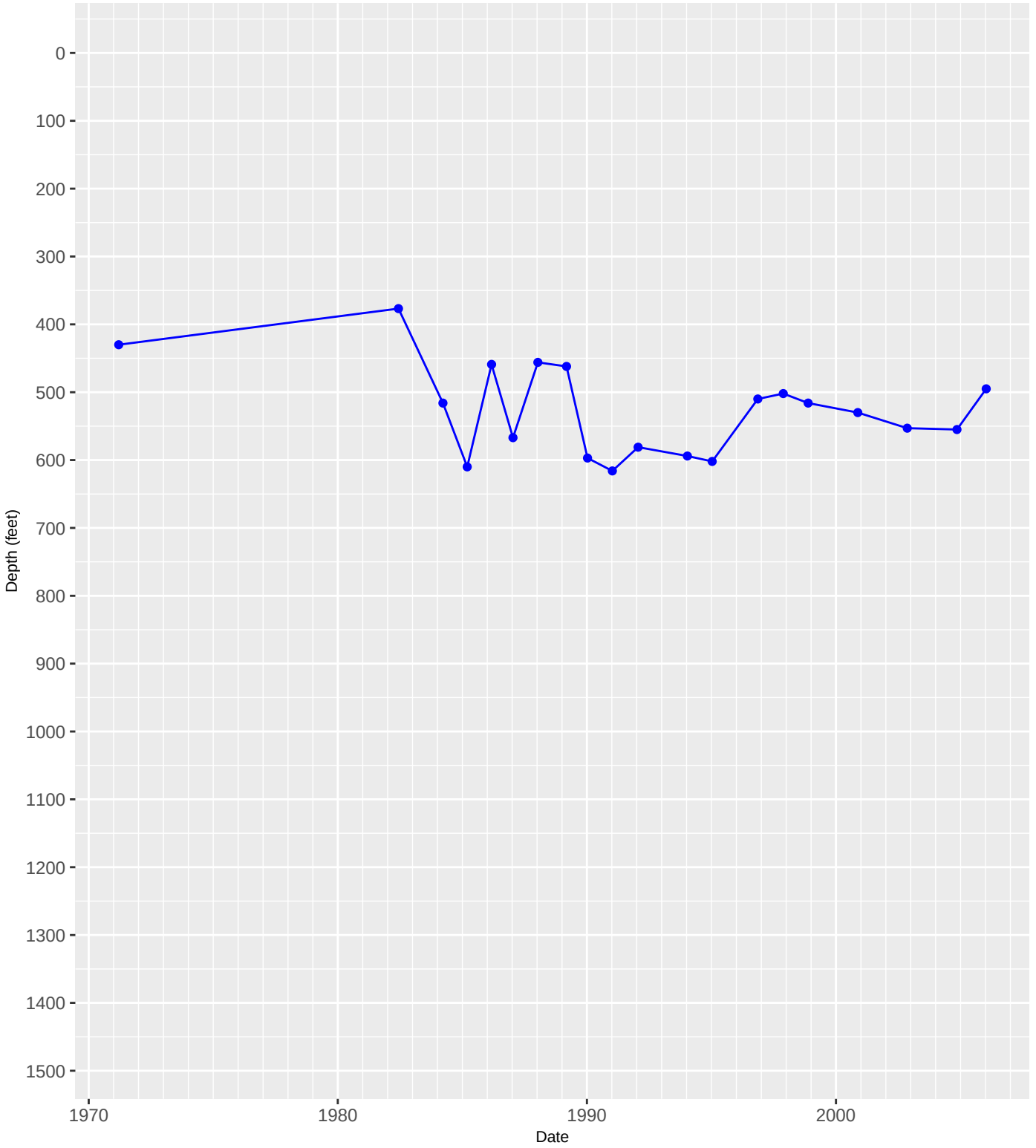
The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram



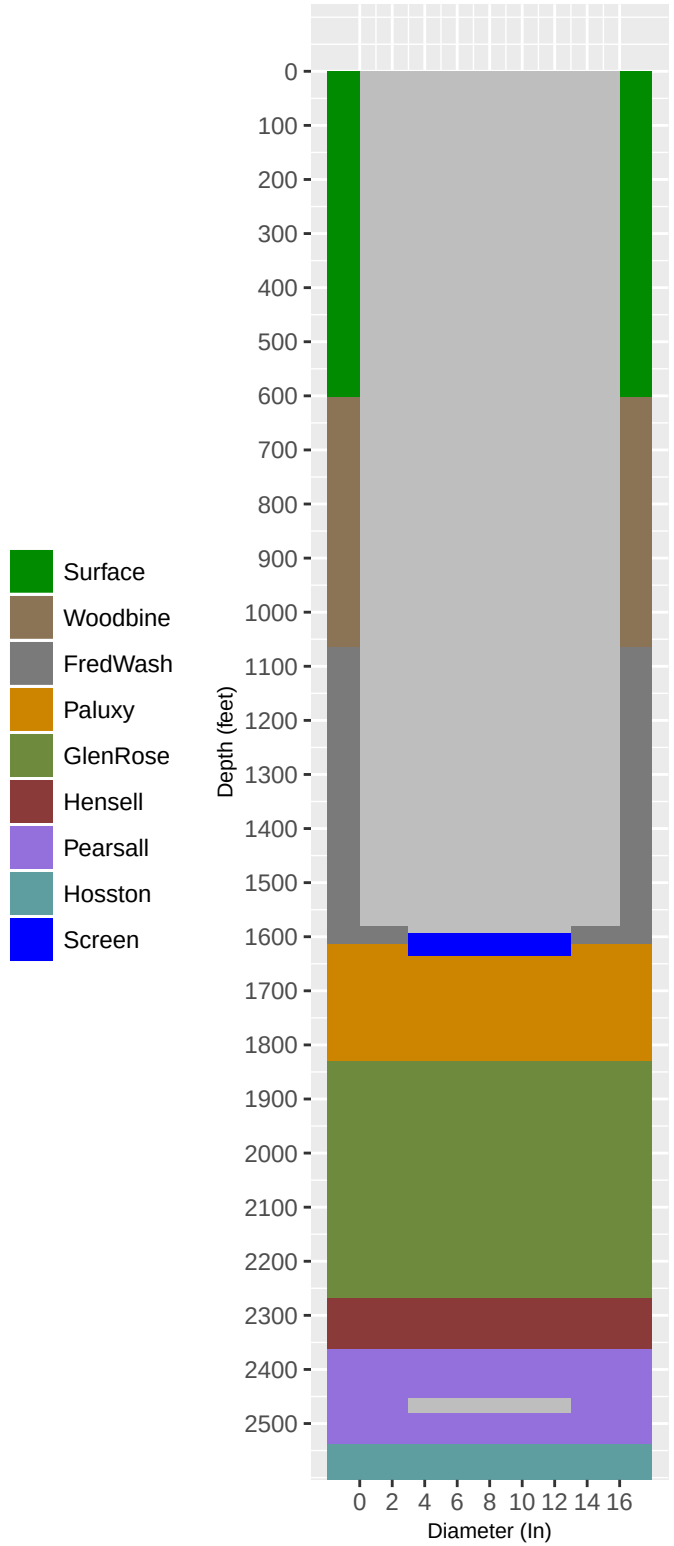


1825604 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

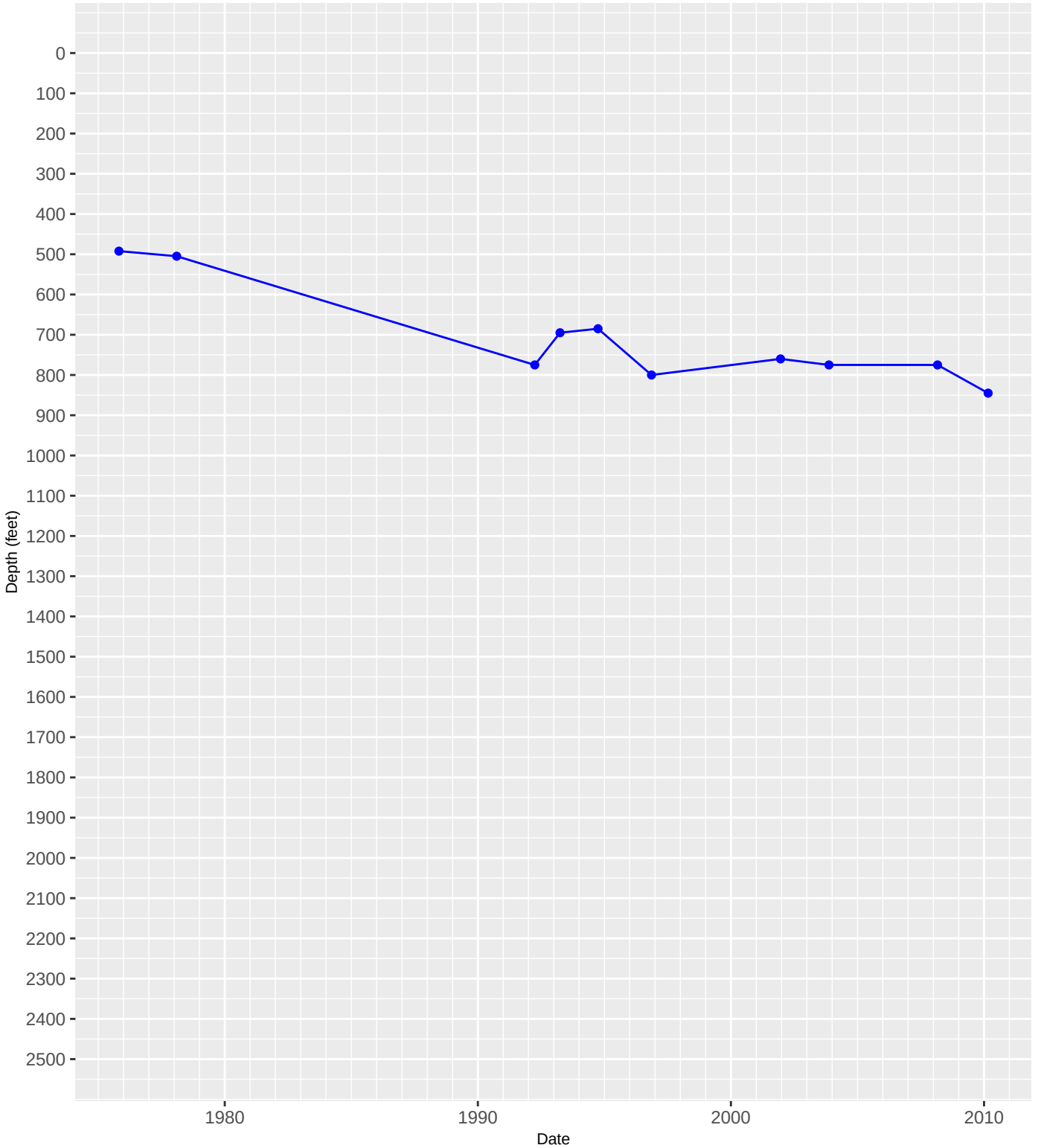


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

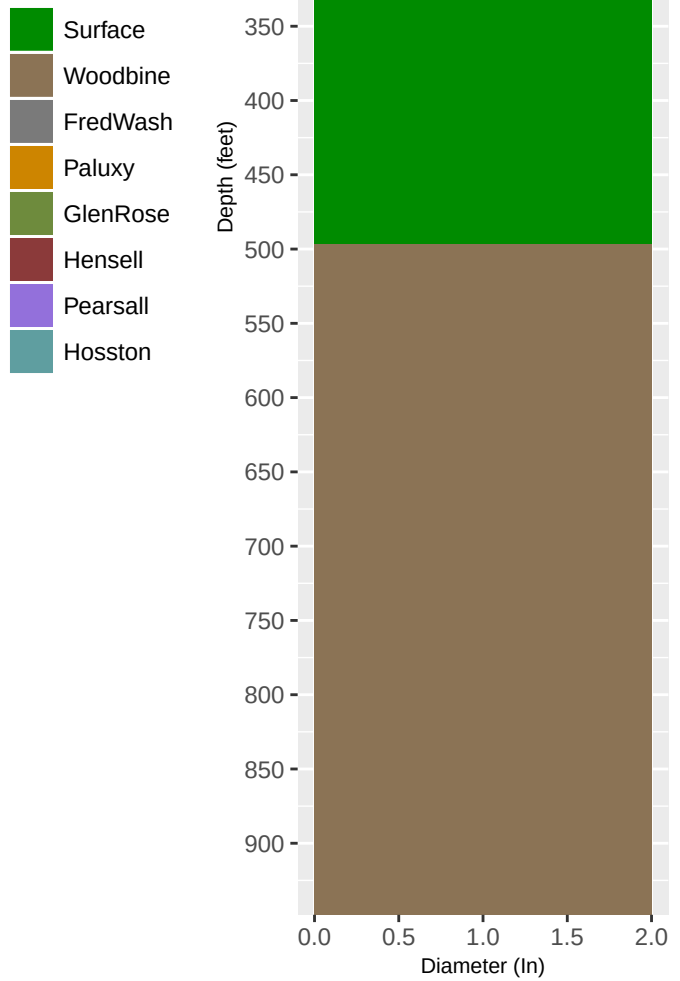


1827802 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

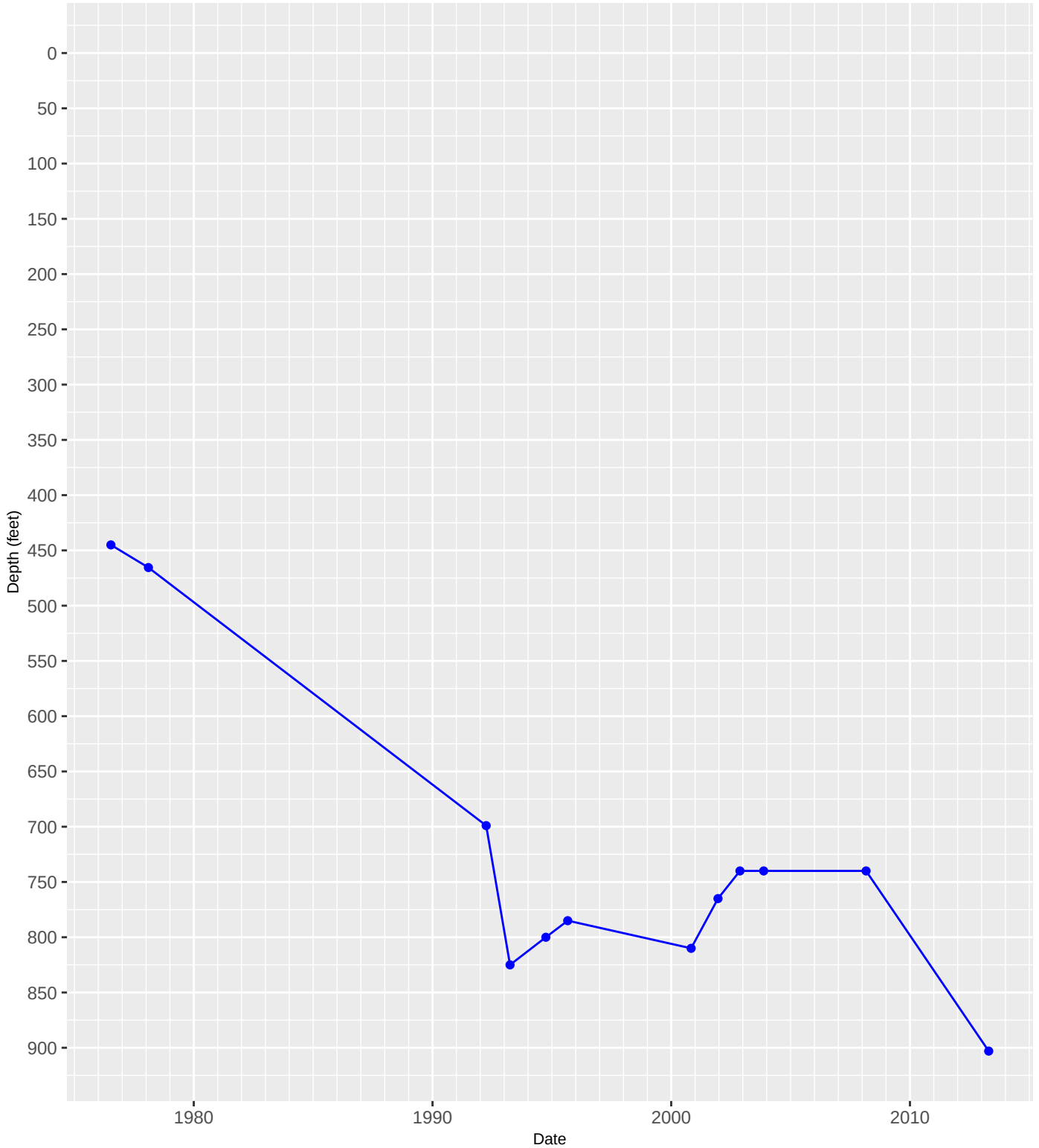


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

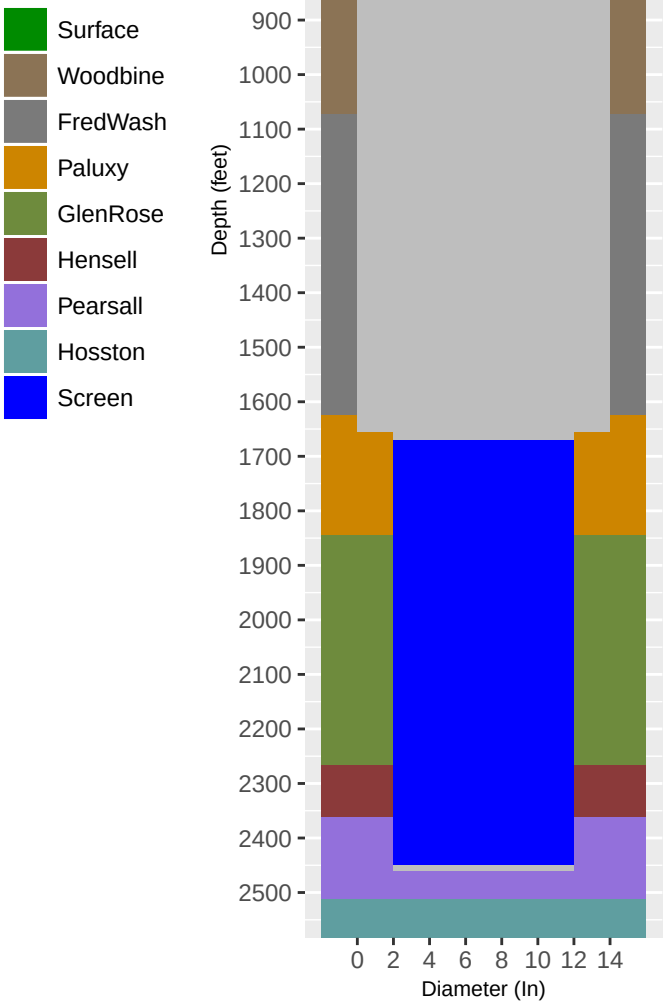


1827803 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

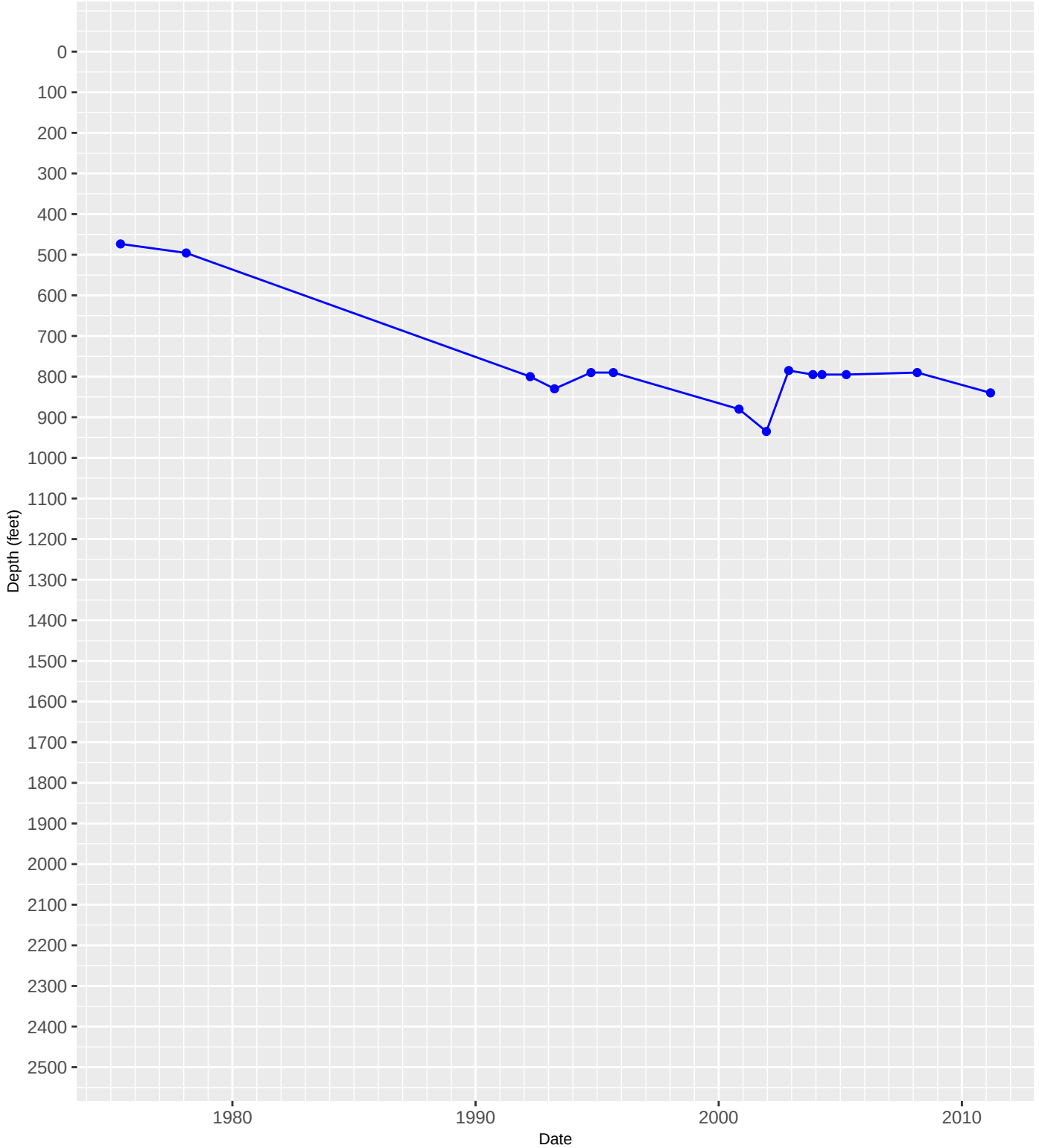


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

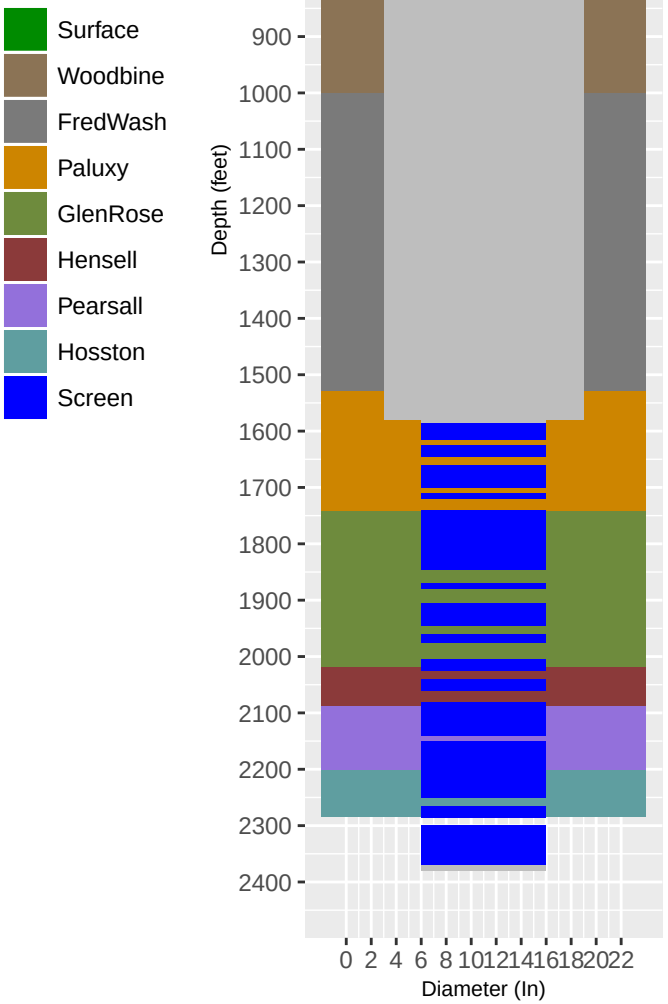


1827901 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

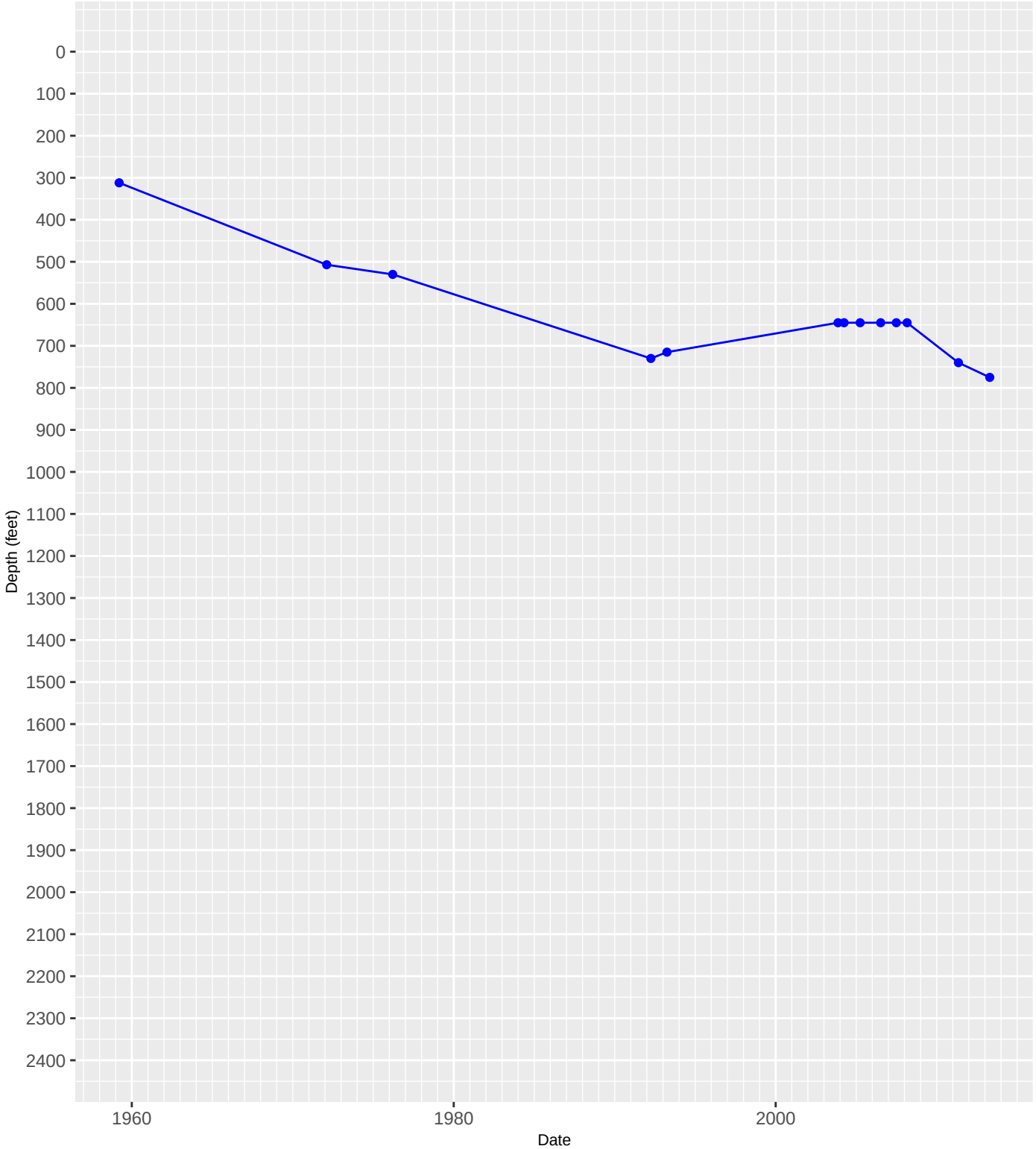


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

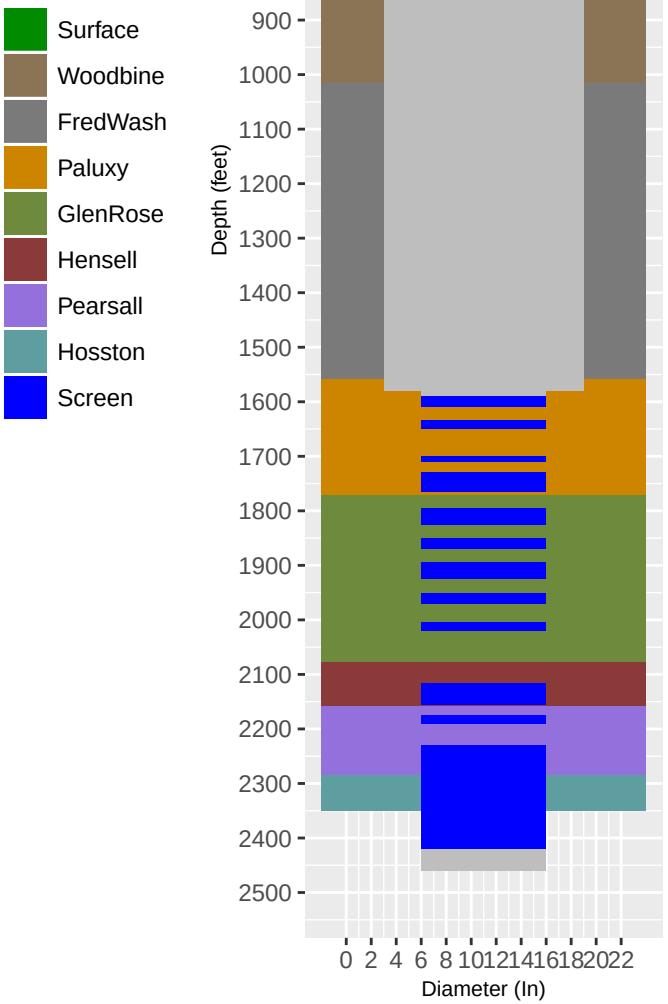


1828101 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

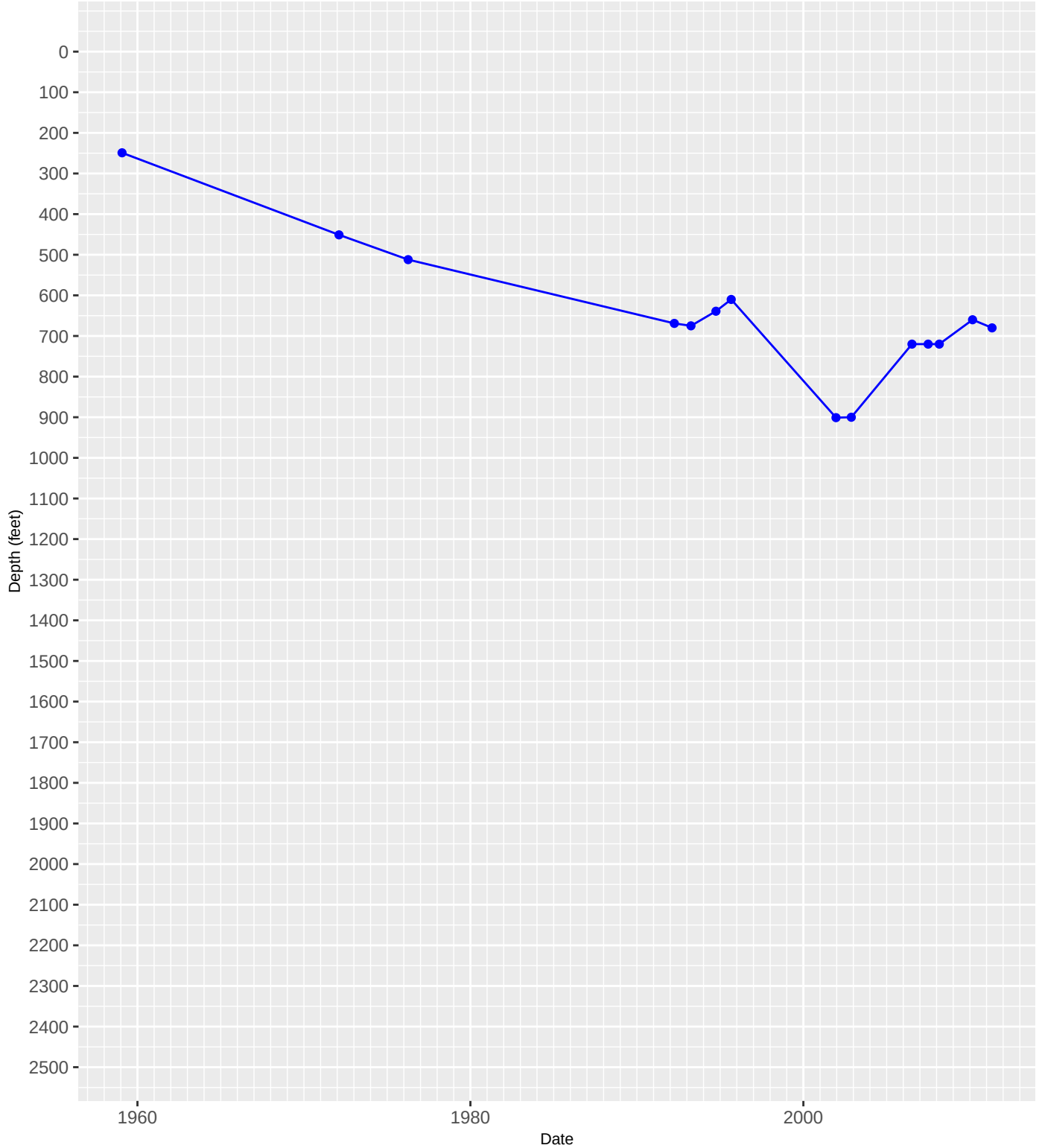


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

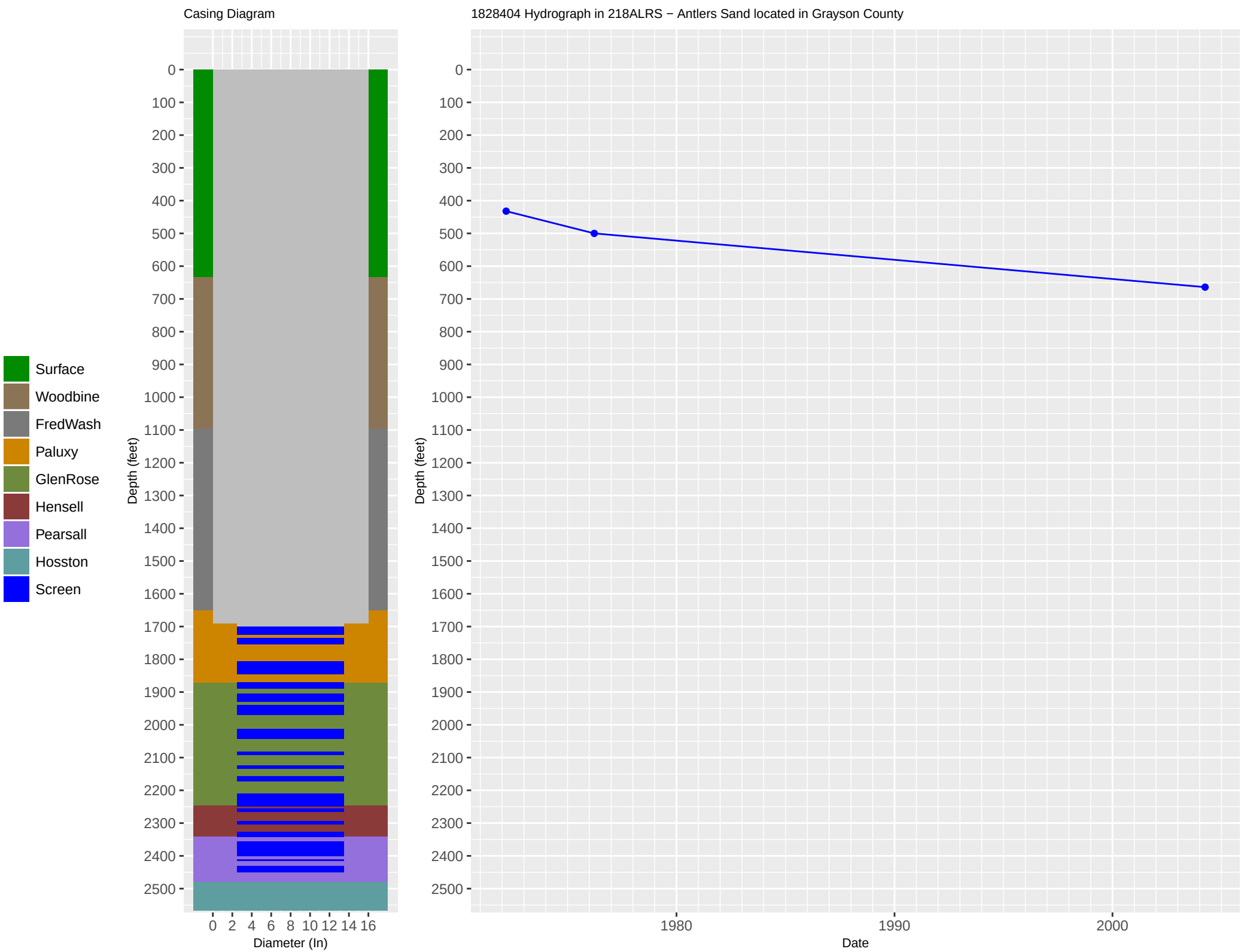
Casing Diagram



1828102 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

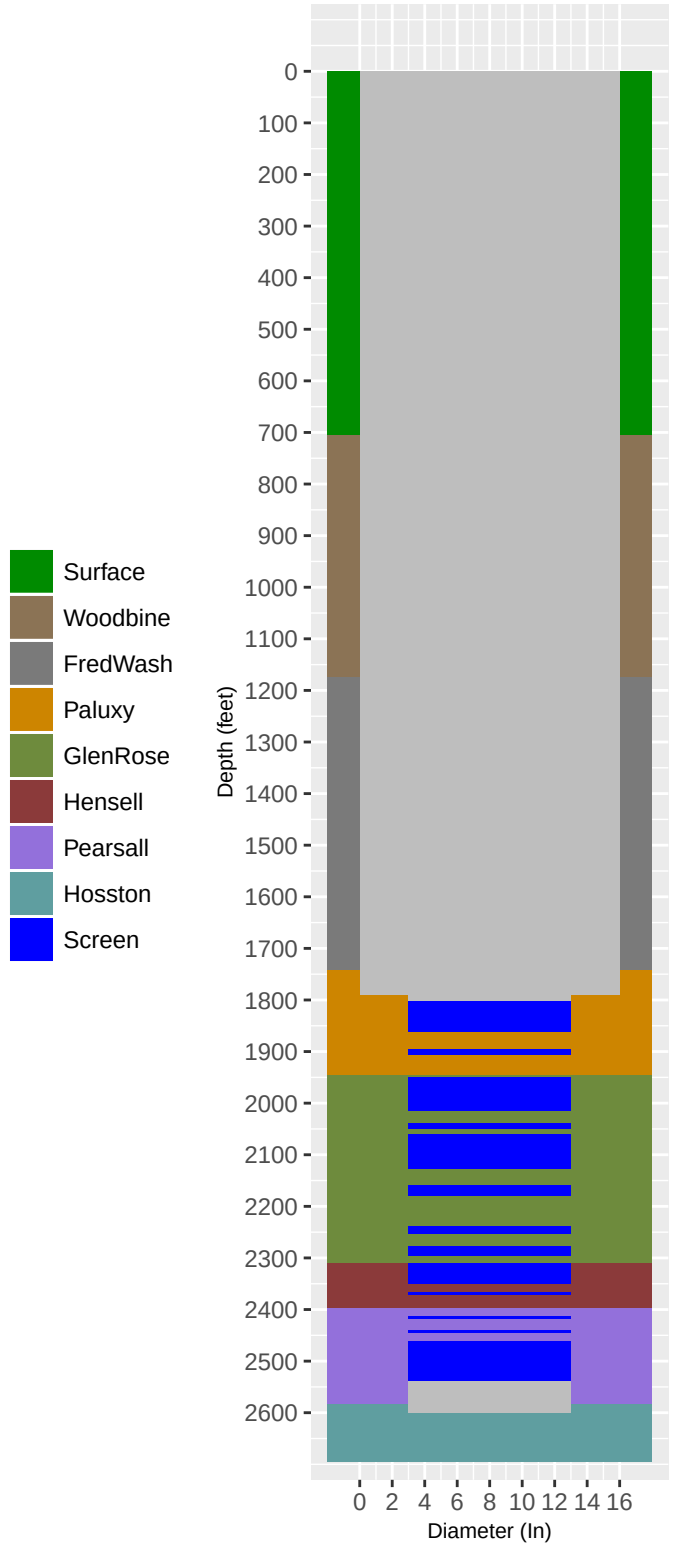


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

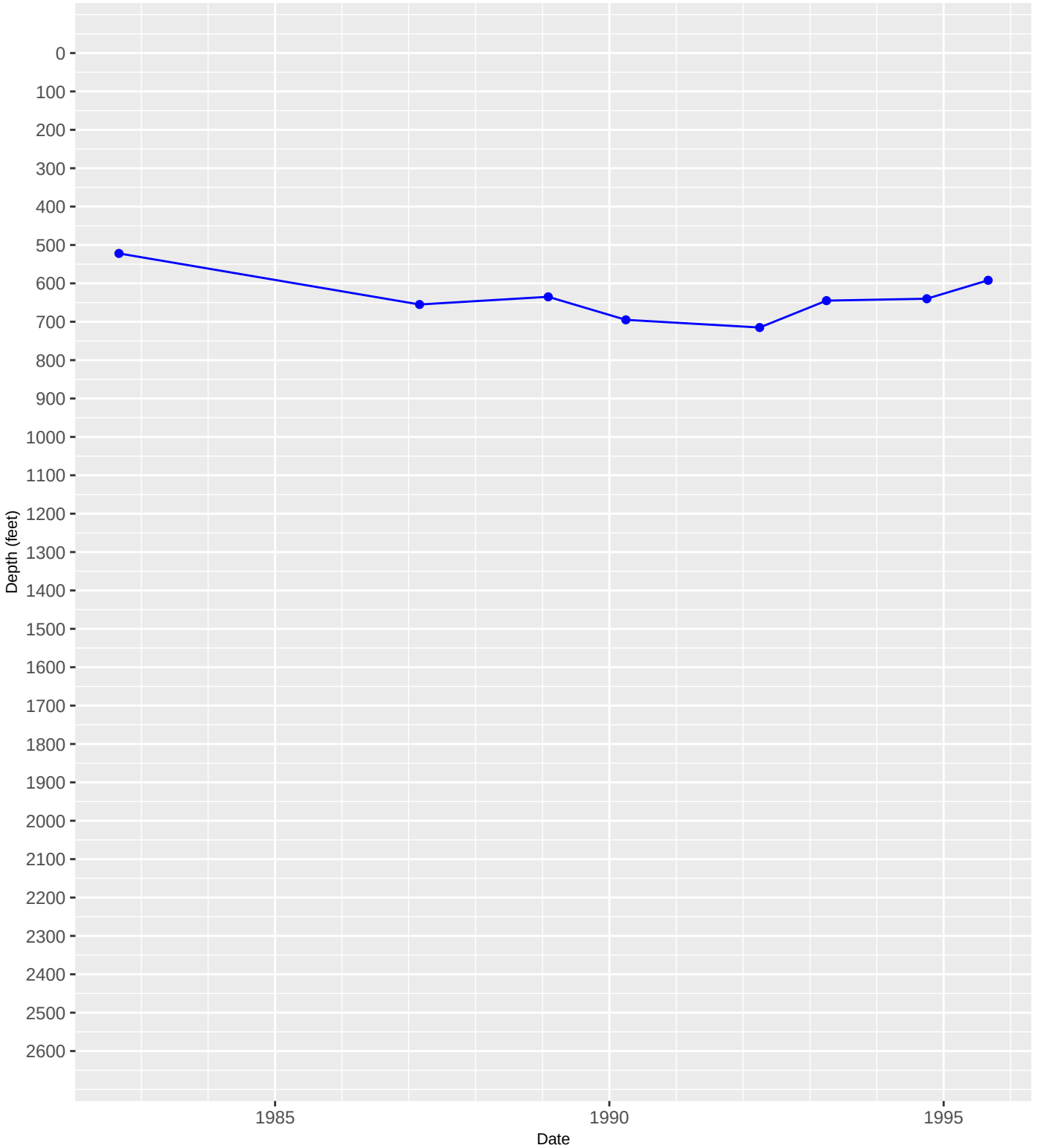


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

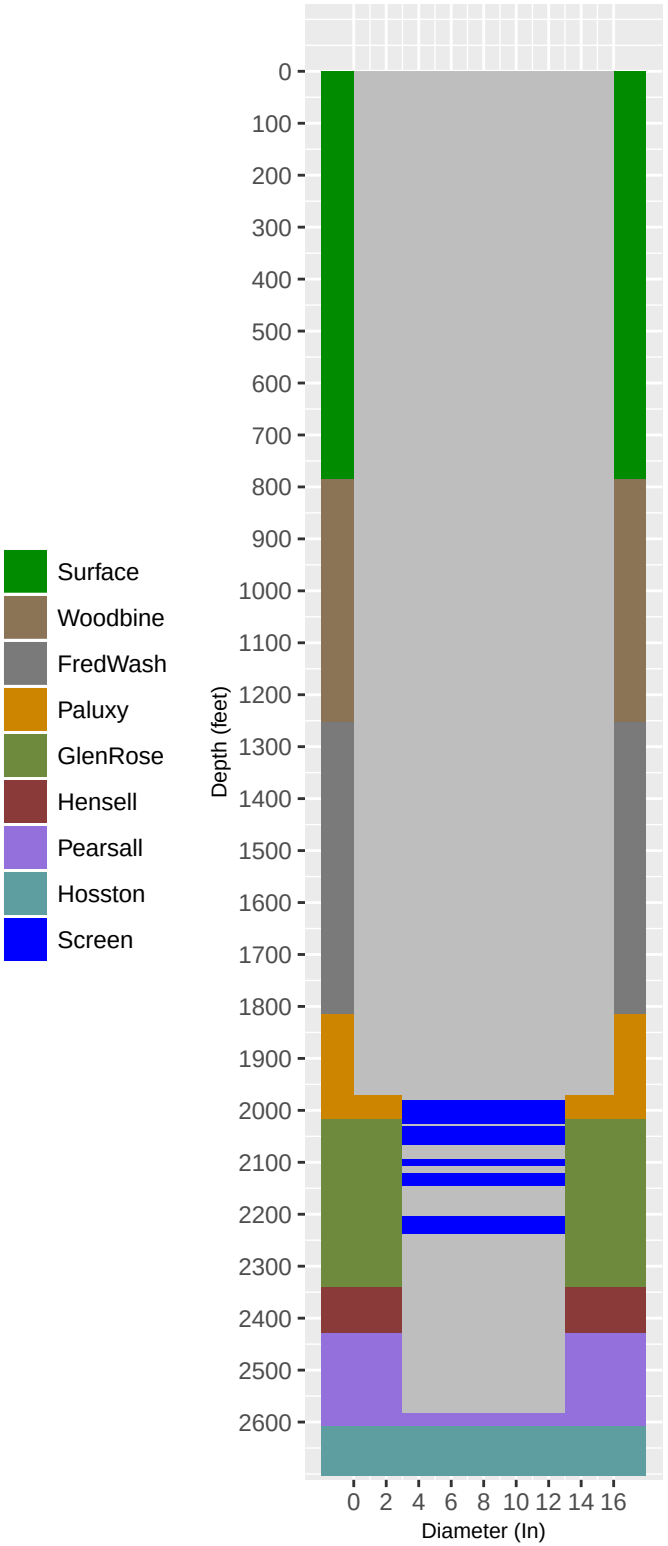


1828505 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

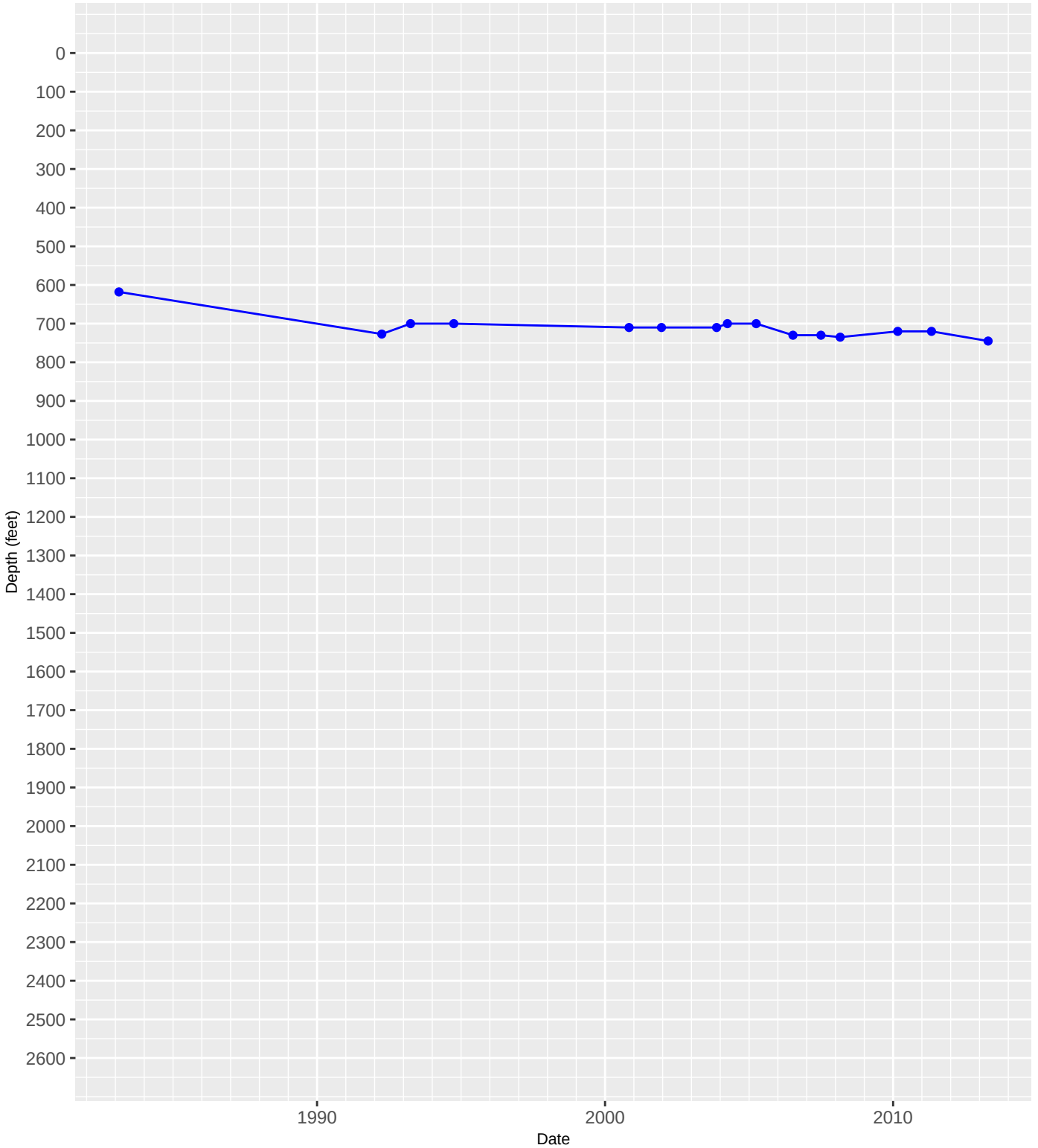


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

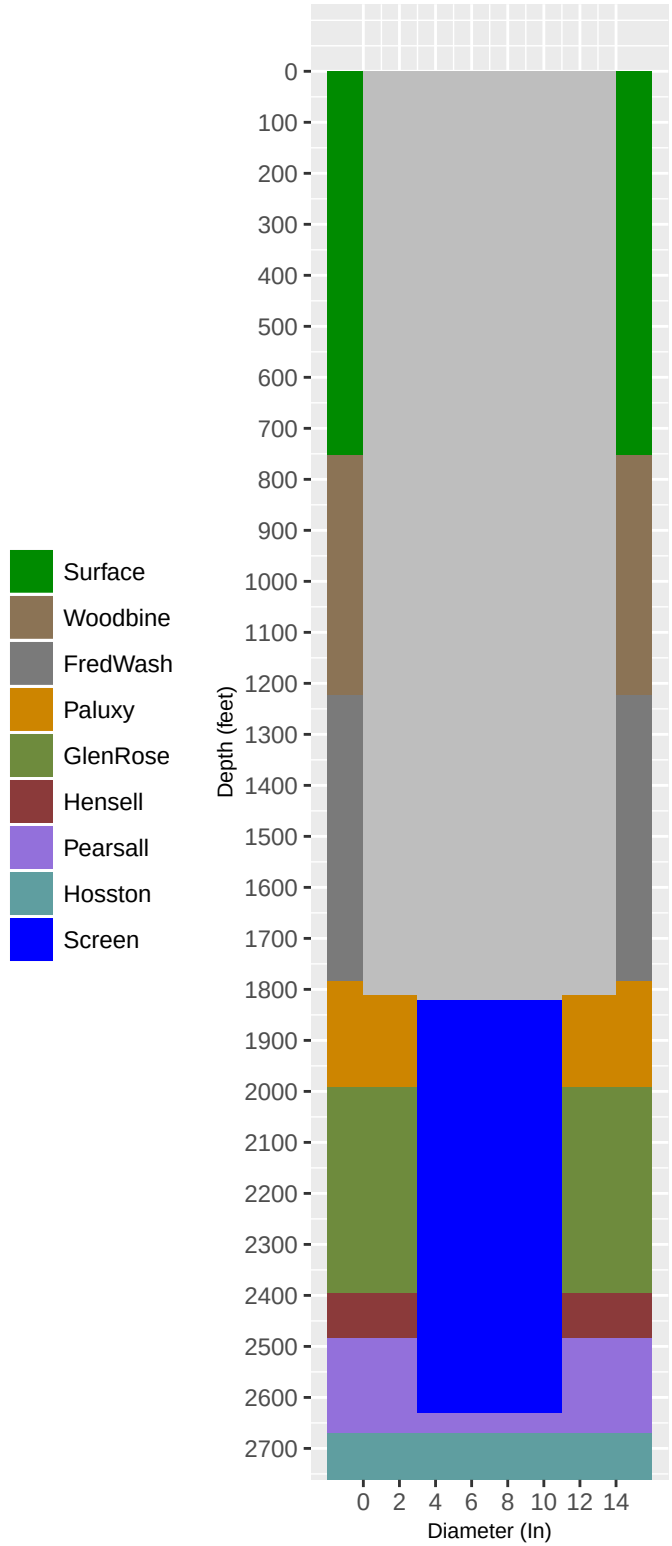


1828606 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

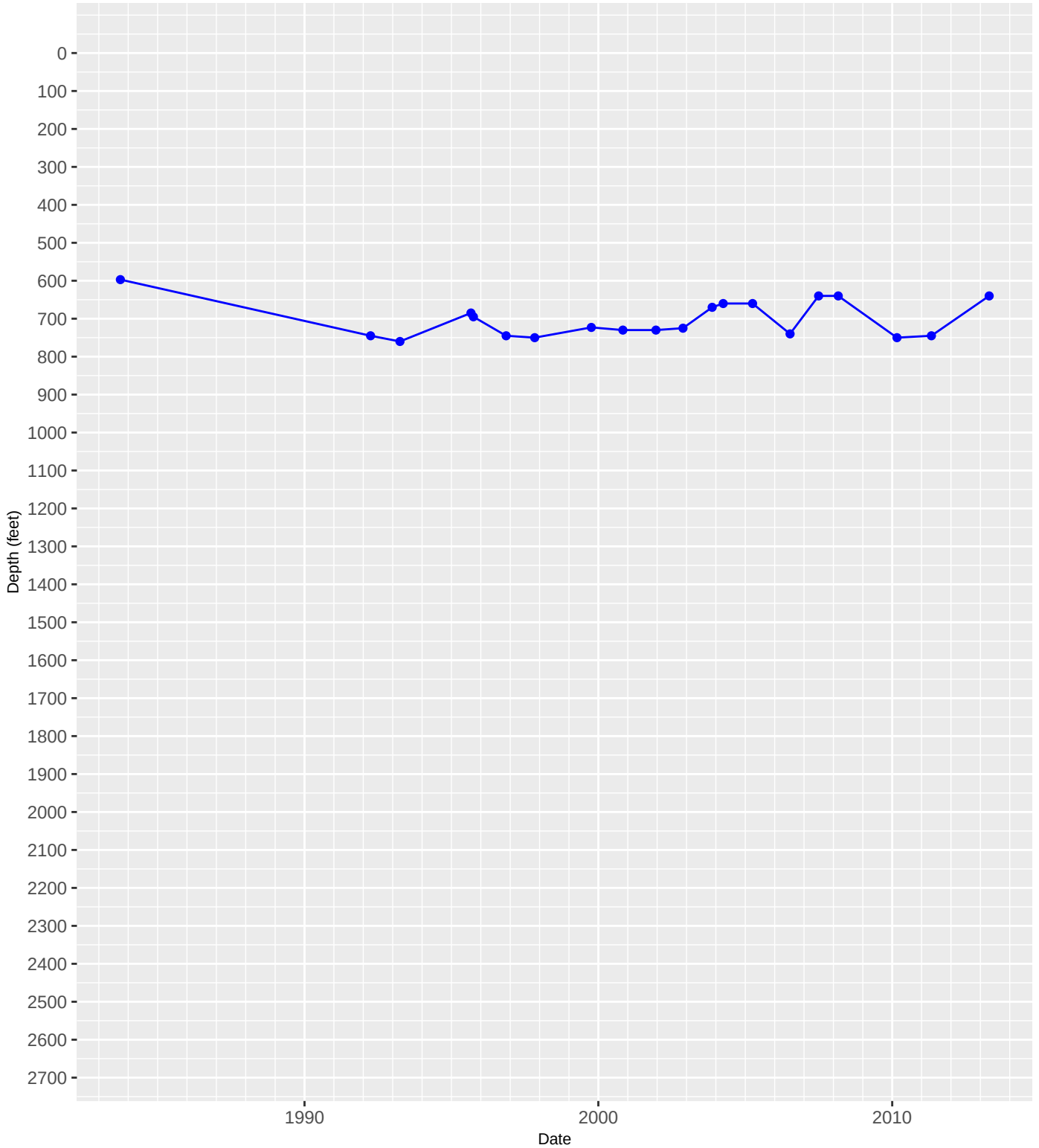


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram

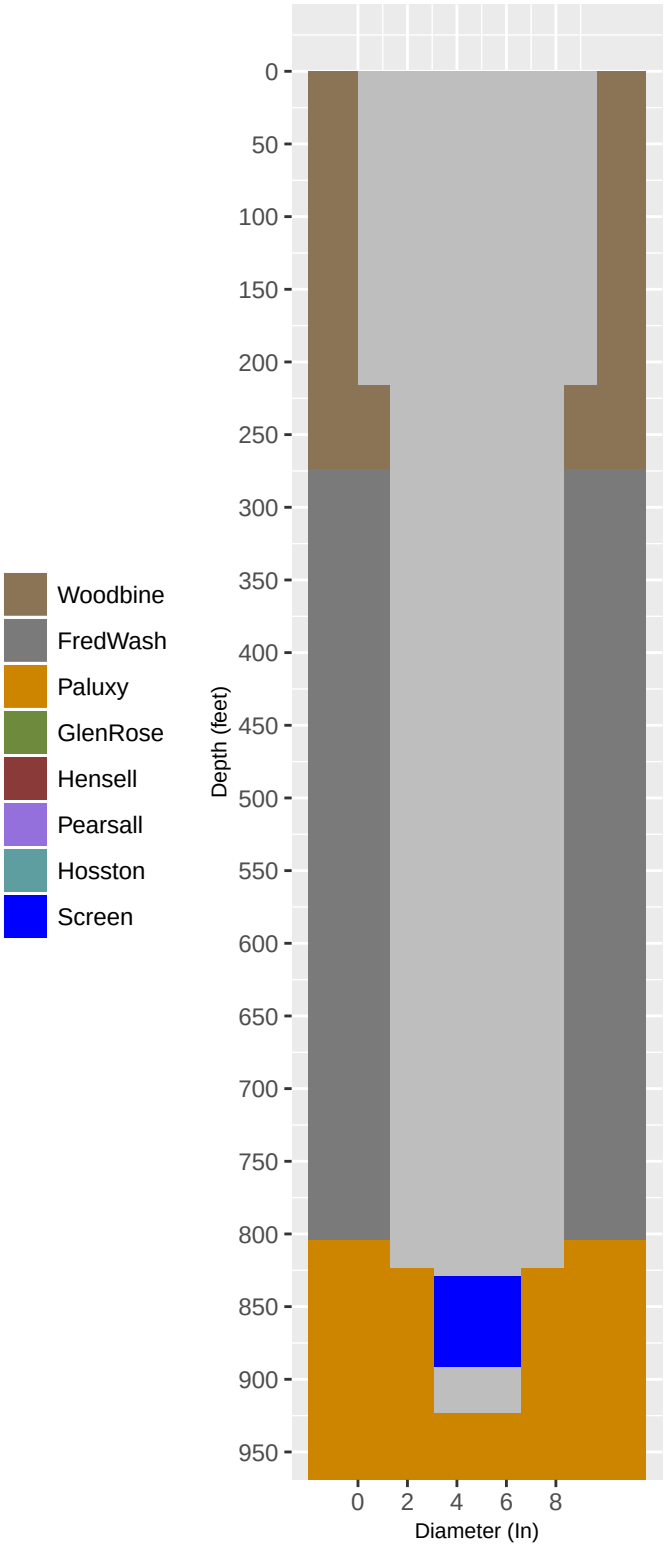


1828803 Hydrograph in 218ALRS − Antlers Sand located in Grayson County

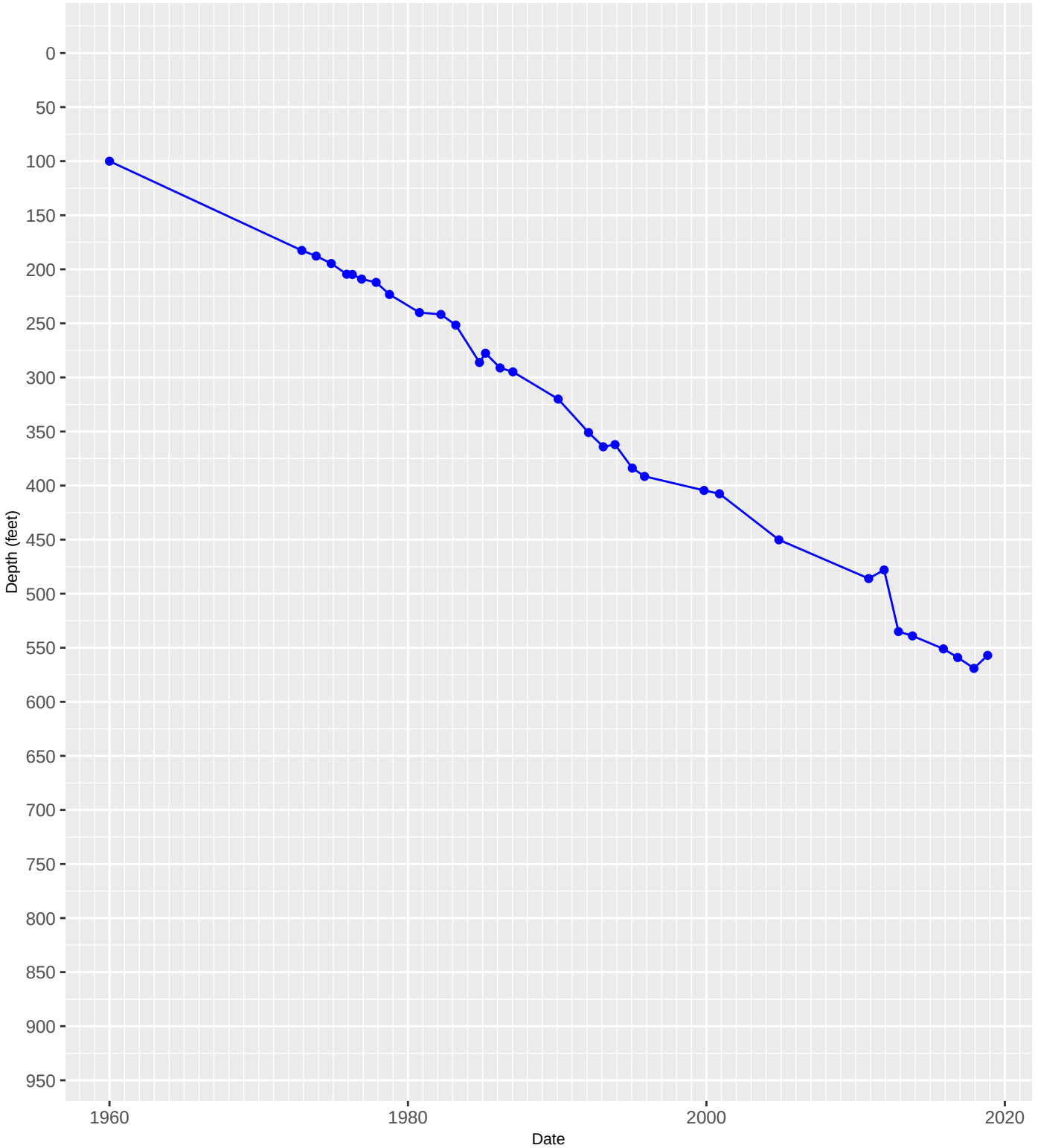


The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.

Casing Diagram



1833301 Hydrograph in 218ALRS − Antlers Sand located in Grayson County



The Aquifer layers shown in the casing diagram were developed using the NTWGAM. In certain cases, assumptions used to develop the NTWGAM can cause well casing and screen intervals to not align well with modeled aquifer layers.