Antero Resources
Well No. Eckleberry 2H

Antero Resources Corporation

ALLEGHENY SURVEYS, INC.

Legend
- Proposed gas well
- Found corner, as noted
- Existing Well, as noted
- Digitized Well
- Existing Road
- Surface boundary (approx.)
- Interior surface tracts (approx.)

LATITUDE 39 - 35 - 00

LONGITUDE 80 - 42 - 30

6,524' to Top Hole

9,490' to Top Hole

Notes:
West Virginia Coordinate System of 1927, North Zone
based upon Differential GPS Measurements.
Well No. Eckleberry 2H coordinates are
N: 387,463.73' Latitude: 39°33'26.21"
E: 1,652,791.57' Longitude: 80°43'53.30"
UTM Zone 17, NAD 1983
Top Hole Coordinates
N: 4,378,664.953m
E: 523,084.160m
UTM Zone 17, NAD 1927
Top Hole Coordinates
N: 14,364,954.42'
E: 1,716,103.67'
Plat orientation and corner and well references are based upon the grid north meridian.
Well location references are based upon the magnetic meridian.

Well Location References (NTS)

5/8" Rebar — Furbee Pad — AZ222° 352' — Proposed Well No. Eckleberry 2H — AZ297° 305' — 5/8" Rebar

13/70 Doris Ruth Haught, et al WB 49/615 33.782 AC

13/69.1 Donald L. Mason 410/759 14 AC

13/71 Charles R. & Kay L. Blair 387/577 63.11 AC

17/1 James Allen Sell 370/148 15.35 AC

17/57 Steven C. & Bertie G. Blinkmann 388/243 20.6 AC

17/3 Bradford Highley 386/607 17 AC

17/12 James Allen Sell 370/148 58.1 AC

17/14 Bradford Highley 386/607 18.53 AC

17/60 Ross Bucher 411/765 79 AC

17/17 James Allen Sell 370/148 70 AC

17/54 James Allen Sell 370/148 25.5 AC

Proposed Well No. Eckleberry 2H

James Allen Sell

S 76°07' W 1,921.2'

N 82°15' W 2,102.6'

1/2" Rebar

1/2" Rebar

7.5' Spot

N 79°07' E 1,559.2'

N 73°51' E 1,559.4'

Concrete Monument

Concrete Monument

47-103-01231A

Spring
Water Well
2000'
Water Well (x2)
Water Well (x2)
Proposed Well No. Eckleberry Unit 2H
47-103-01231A
Spring
Water Well
Spring

Note: 6 water wells and 3 springs were found within 2000' of proposed well. No occupied dwellings or buildings 2,500 square feet or larger used to house or shelter dairy cattle or poultry husbandry are located within 625' of the center of the well pad.

Wellhead Layout (NTS)

Proposed Well Eckleberry 2H
Eckleberry 1H
Reader 2H
Reader 1H
Lenny 2H
Lenny 1H
N 15°06' W 15' O.C.

I, the undersigned, hereby certify that this plat is correct to the best of my knowledge and belief and shows all the information required by law and the rules issued and prescribed by the Department of Environmental Protection.

Bradley D. Miller, P.S. 2167

BRADLEY D. MILLER LICENSED No. 2167 STATE OF WEST VIRGINIA PROFESSIONAL SURVEYOR

SEAL

FILE NO: 120-34-G-18
DRAWING NO: Eckleberry 2H Well Plat
SCALE: 1" = 500'
MINIMUM DEGREE OF ACCURACY: Submeter
PROVEN SOURCE OF ELEVATION: WVDOT, Harrisville, WV

STATE OF WEST VIRGINIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
OIL AND GAS DIVISION

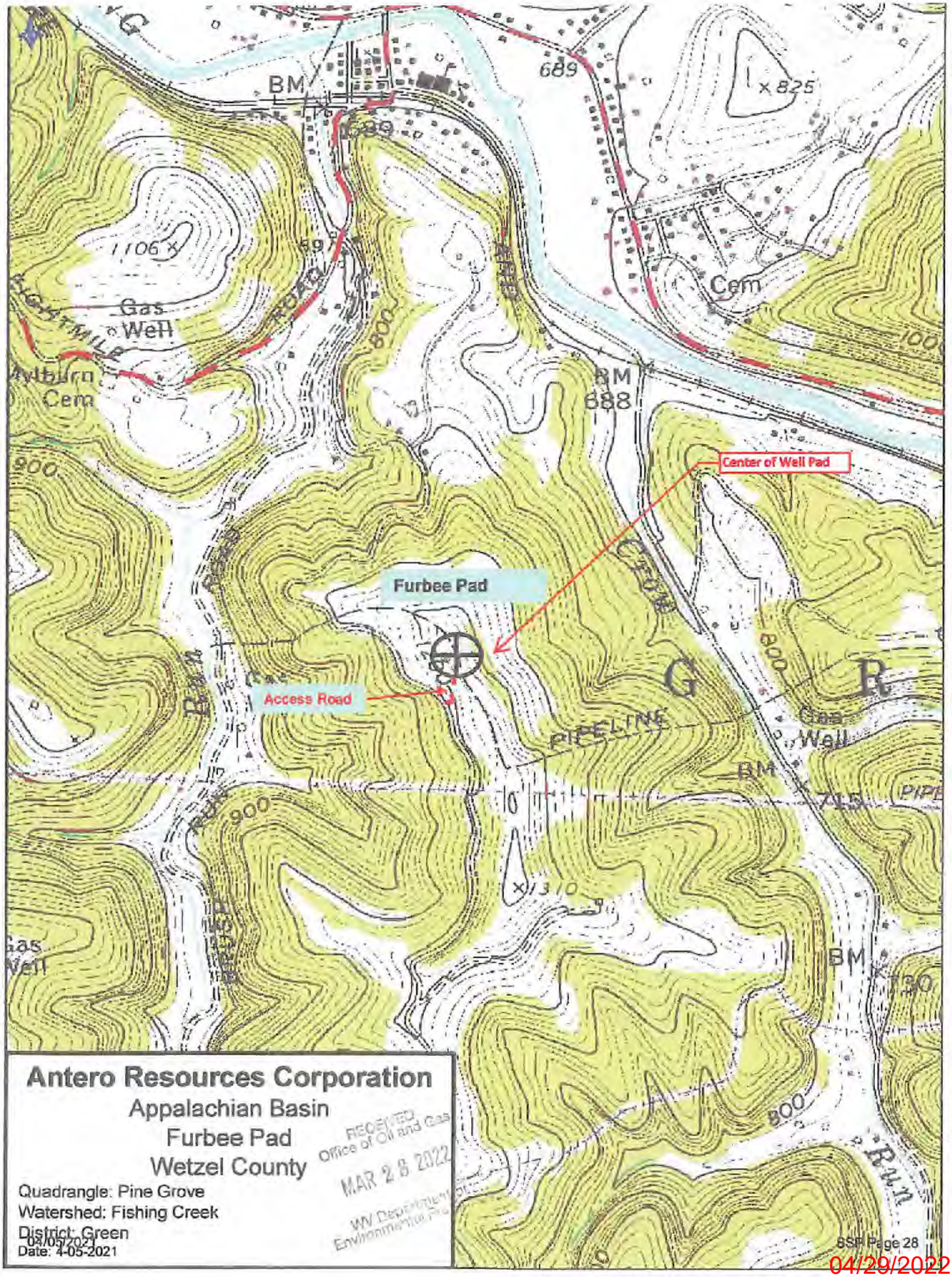
DATE: March 18 2022
OPERATOR'S WELL NO. Eckleberry 2H
API WELL NO H6A
47 - 103 - 03493
STATE - COUNTY - PERMIT

WELL TYPE: ☐ OIL ☒ GAS ☐ LIQUID INJECTION ☐ WASTE DISPOSAL
(IF GAS) PRODUCTION: ☐ STORAGE ☐ DEEP ☒ SHALLOW

LOCATION: ELEVATION: Proposed 1,212' Existing 1,240' WATERSHED: Fishing Creek QUADRANGLE: Pine Grove
DISTRICT: Green COUNTY: Wetzel 04/29/2022
SURFACE OWNER: James Allen Sell ACREAGE: 58.1
ROYALTY OWNER: James Allen Sell LEASE NO: ____ ACREAGE: 58.10
PROPOSED WORK: ☒ DRILL ☐ CONVERT ☐ DRILL DEEPER ☒ FRACTURE OR STIMULATE ☐ PLUG OFF OLD FORMATION
☒ PERFORATE NEW FORMATION ☐ OTHER PHYSICAL CHANGE IN WELL (SPECIFY) ____
☐ PLUG AND ABANDON ☐ CLEAN OUT AND REPLUG TARGET FORMATION: Marcellus Shale ESTIMATED DEPTH: 7,000' TVD 7,000' MD

WELL OPERATOR: Antero Resources Corporation
ADDRESS: 1615 Wynkoop Street
Denver, CO 80202

DESIGNATED AGENT: Dianna Stamper - CT Corporation System
ADDRESS: 5400 D Big Tyler Road
Charleston, WV 25313


Center of Well Pad
Furbee Pad
Access Road
PIPELINE
Gas Well
Cem
BM
688
689
825
1106
800
900
1310
715
Antero Resources Corporation
Appalachian Basin
Furbee Pad
Wetzel County
Quadrangle: Pine Grove
Watershed: Fishing Creek
District: Green
Date: 4-05-2021
RECEIVED
Office of Oil and Gas
MAR 28 2022
WV Department of
Environmental Protection

04/29/2022