





































































































[illegible]



RIGHT-OF-WAY & OWNERSHIP DATA

DESIGN

ENVIRONMENTAL

PIPE / COATING

SLOPE DISTANCE

CLASS LOCATION / HCA

CONSTRUCTION EXCLUSION

WETLAND / STREAM

PLAN VIEW

LEGEND

REFERENCE DRAWINGS

HORIZONTAL STATIONING

WORK SPACE

CONSTRUCTION METHOD

PROFILE

0' 50' 100' 200'

CL OF EASEMENT

EXISTING PIPELINE

PERMANENT EASEMENT

WORK SPACE LIMITS

PERMANENT ACCESS RD

TEMPORARY ACCESS RD

Docket No. CP19-14-000 - Certified Project

COUNTY LINE

PROPERTY LINE

ROAD RIGHT-OF-WAY

FENCE LINE

BURIED FIBER OPTIC

OVERHEAD POWER

OVERHEAD TELEPHONE

CIL ROAD

CIL RAILROAD

STREAM

WETLAND

PROPOSED TEST STATION

SOLID STATE DECOUPLER

LINE MARKER - VENT PIPE

POWER/TELE POLE

TOWER LEG

GAS VALVE

WELL - WATER

POST - GATE/FENCE

ELEC/GAS/WTR METER

PEDESTAL - UTILITY

MH - SANITARY/WATER

MAINLINE VALVE

HDD ENTRY/EXIT

ADDITIONAL TEMPORARY WORK SPACE(ATWS)

ABOVE GROUND FACILITY

CONTRACTOR YARD

BORE PIT

DRAWING NO.

DESCRIPTION

HORIZONTAL STATIONING

WORK SPACE

CONSTRUCTION METHOD

CONSTRUCTION METHOD KEY

3 - NON-PARALLEL CONSTRUCTION WITH TOP SOIL SEGREGATION

5 - ROAD X-ING BORED

7 - RAILROAD X-ING BORE

9 - WATERBODY X-ING OPEN CUT - FLUME/DAM & PUMP

12 - HORIZONTAL DIRECTIONAL DRILL (HDD)

13 - PARALLEL TO POWER LINES

17 - PARALLEL TO FOREIGN LINES

25 - ROAD X-ING BORED WITH PARALLEL PIPELINES

27 - RAILROAD X-ING BORED WITH PARALLEL PIPELINES

29 - WATERBODY X-ING WITH PARALLEL PIPELINES OPEN CUT - FLUME/DAM & PUMP

51 - TYPICAL WATERBODY CONVENTIONAL BORE

53 - TYPICAL WETLAND X-ING

ISSUED FOR FERC

REVISIONS

MATERIAL SUMMARY

APPROVED FOR CONSTRUCTION

APPROVED FOR FERC

Mountain Valley PIPELINE, LLC

ACCESS ROAD - H-650 LINE

MVP SOUTHGATE AMENDMENT PROJECT

ROCKINGHAM COUNTY, NORTH CAROLINA

ACCESS ROAD PA-RO-000 AND TA-RO-076

HORZ. SCALE: 1" = 100'

DRAWN BY: TRC

DRAFTING CK: TRC

ENGINEERING CK:

CONSTRUCTION CK:

ENVIRONMENTAL CK:

AFE/P.O. NO.:

TRC PROJECT NO.:

DRAWING NO.:

PA-RONC-H-650-05A

DATE OF PLOT: 5/8/2025 4:10:01 AM



















[illegible]



[illegible]