



National Engineering & Architectural Services Inc.

National Engineering & Architectural Services, INC. (NEAS)
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LEVEL A TEST HOLE CERTIFICATION FORM

PROJECT NAME: DEL-42-12.63, CULVERT REPLACEMENT , PID#: 126936
NEAS PROJECT #: 26-0045
PROJECT LOCATION (CTY.,CITY,ST.): DEL, BROWN TWP., U.S. 42 N.
FOREMAN/TRUCK: N. MILLER
DATE OF EXCAVATION: 08-18-26
WEATHER CONDITIONS: 69° SUNNY

TEST HOLE #: 2
UTILITY TO BE LOCATED:
FIBER OPTIC (NOT FOUND)

UTILITY OWNER - CONSOLIDATED COOPERATIVE

CONTROL POINT: SSV2
NORTHING: 521098.390
EASTING: 204057.922
ELEVATION: 944.666

HORIZONTAL DATUM: NAD83 (2011)
COORDINATE SYSTEM: DELAWARE COUNTY LDP
VERTICAL DATUM: NAVD88
UNITS: US Survey Foot
CSF: N/A

SIZE OF UTILITY: N/A
MATERIAL OF FOUND UTILITY: N/A
THE UTILITY N/A IN GOOD CONDITION
THERE WERE NOT ADDITIONAL UTILITIES IN THE TEST HOLE
SURVEYED ELEVATION BOTTOM OF HOLE: 933.850
SURVEYED ELEVATION BOTTOM OF UTILITY: N/A
SURVEYED NORTHING BOTTOM OG HOLE: 521252.098
SURVEYED EASTING BOTTOM OF HOLE: 204051.135
SURVEYED STATION: XXXX+XX.XX, OFFSET: XX.XX' XX
DEPTH OF BOTTOM OF HOLE FROM SURFACE: 10.15'
DIRECTION OF UTILITY LINE: N/A
PHOTO IMAGE NUMBERS: TH2A, TH2B

TEST HOLE LOCATION (PAV., BERM, ETC): SHOULDER GRASS
EXISTING SURFACE GRADE ELEVATION: 944.004
PAVING CONDITION PRIOR TO WORK: N/A
PAVING THICKNESS AND TYPE: N/A
SOIL TYPE: DIRT & CLAY FIELD CONDITIONS: WET
COLOR OF RIBBON INSTALLED IN TEST HOLE: N/A

FIELD/UTILITY REMARKS: DUG TO 10' @ FLAGS MBO AND CONFIRMED BY NEAS. DID NOT FIND FIBER OPTIC LINE.



UTILITY LEGEND

GAS	— G —	⊕ TEST HOLE	⊕ ELEC. P.B.
WATER	— W —	⊕ FIRE HYDRANT	⊕ POWER POLE
TELEPHONE	— T —	⊕ WATER VALVE	⊕ POWER/LIGHT
ELECTRIC	— E —	+G GAS MARKER	⊕ LIGHT POLE
SANITARY SEWER	— SAN —	⊕ GAS VALVE	⊕ SAN M.H.
STORM SEWER	— S —	○ F.O. MARKER	⊕ TRAFFIC P.B.
FIBER OPTIC	— FO —	⊕ UNKNOWN P.B.	X GROUND SHOT
CABLE TV	— CT —		
TRAFFIC	— TR —		

I, Charles W. Price, JR. do hereby certify that the positioning of the utility facilities provided utilizing (Utility Quality Level A, Utility Quality Level B, or Utility Quality Level C as applicable) was performed in accordance with ODOT'S Subsurface Utility Engineering Specifications.

Charles W. Price, JR., P.S. S-7825

DATE 08-20-26

