

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF TRANSPORTATION





RECORD OF SURVEY CONTROL - VERTICAL

STATION NAME: BM 10-35-0011-1	PROJECT SR:	0011-253	COUNTY:	LACKAWANNA
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GENERAL INFORMATION

Locality:	Scranton, PA	USGS Quad Name:	Scranton, PA
Established By:	PennDOT	Date Established:	2010
Type of Mark:	PDH Disk in Bridge	Stamping:	N/A

SPECIFICATIONS

Horizontal Control Derived By:	Scaled	Horizontal Order Accuracy:	N/A
Vertical Control Derived By:	Differential	Vertical Order Accuracy:	Third
Horizontal Datum:	NAD83 / WGS84	Vertical Datum:	NAVD88

NGS VERTICAL TIES

NGS Benchmarks that derived this station's original elevation:	10126 and PM 01 25 0011 1 (PannDOT)
NGS Benchmarks that derived this station's original elevation:	1 19120 and BIVI 01-55-0011-1 (PennDOT)

GEODETIC COORDINATES

Latitude:	41° 24' 19.1" N	Longitude:	75° 39' 37.7" W

ELEVATION - NAVD88

Elevation (Meters): 237.318	Elevation (US FT):	778.60
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TO REACH DESCRIPTION, DESCRIPTION OF MARK & SKETCH

The station is located on the overhead pedestrian foot bridge over SR 0011.

The station is a PDH disk in top northwest corner of bridge wing/abutment wall.

