

Over-the-air carriage across the Poconos

Two new low-power TV stations serving Monroe County, PA, fed from one headend in Stroudsburg.
Carry your network on one station or both, delivered over the air free to every viewer in range.

349,545

PEOPLE INSIDE THE CONTOURS

134,186

HOUSEHOLDS

11

COUNTIES IN PA, NJ AND NY

96%

OF MONROE COUNTY



Stroudsburg · Channel 5

Fox Gap · 2.0 kW, aimed northeast up the Delaware valley

People inside contour	250,381
Households	96,079
Key areas	Stroudsburg, Pike Co., Sussex NJ
FCC status	Application filed 10/8/2026
File no. · Facility ID	0000304709 · 797779

Mount Pocono · W29GT-D

Camelback · 15 kW, aimed northwest toward Scranton

People inside contour	168,993
Households	63,574
Key areas	Mount Pocono, Tobyhanna, Lackawanna Co.
FCC status	Accepted for filing 9/30/2026
File no. · Facility ID	0000303243 · 797468

Both are applications pending before the FCC. Neither station is authorized to operate yet; carriage would begin when each station is built and on the air.

WHO WE REACH

Monroe, PA	161,284	Lackawanna, PA	13,638
Sussex, NJ	55,691	Luzerne, PA	7,816
Pike, PA	51,655	Carbon, PA	5,710
Northampton, PA	33,798	Wayne, PA	5,117
Warren, NJ	14,085	Orange and Sullivan, NY	751

WHAT YOU GET

- A full-time subchannel on one station or both, in HD or SD (ATSC 1.0, works on any digital TV)
- Send one feed (SRT or IP) to our Stroudsburg headend; we handle encoding, PSIP and IDs
- Redundant microwave paths to both towers
- Flexible terms; two-station packages

Rob Johnstone

(570) 213-9515 · stroudbroadcasting.com/#contact

Stroud Broadcasting is a d/b/a of Gravel Hill Holdings, LLC.

Figures are predicted population and households inside each station's FCC service contour (Channel 5: 43 dBu; Channel 29: 50.2 dBu), computed with the FCC's TVStudy software from 2020 Census data, before interference from other stations. Combined figures count the area both stations cover only once. Actual reception varies with terrain, antenna and location. Facilities shown are as specified in the pending applications and may change.