

The Boroughs of Wind Gap and Pen Argyl proudly presents another season of exciting and interesting music in the Wind Gap Borough Park & Weona Park, emphasizing the highest standards of musicianship in a family atmosphere.

This year's concerts will delight music lovers of all ages with music ranging from oldies to stage band, show band, country and rock. The bands are sure to please and will soon have you dancing on the lawn. Stretch out on a bench, your blanket or lawn chair and enjoy the tunes. Best of all, the price is right: FREE! And so is our parking! We want you to have a great evening in our parks!

All shows begin at 6:00 PM, except where otherwise noted. We hope to see you at the parks!

The Wind Gap Borough Park Committee and Pen Argyl Athletic and Park Association

Wind Gap Boro Park

Third and Lehigh Streets

Wind Gap, PA 18091

Direct Inquires to;

Wind Gap Borough

545 East West Street

Wind Gap, PA

(610)863-7288

Weona Park

Rt 512 and S. Main Streets

Pen Argyl, PA 18072

Direct inquires to:

Pen Argyl Park

PO Box 128

Pen Argyl, PA

(610)863-9249

Wind Gap & Pen Argyl Summer Sounds 2024



2024			
Wind Gap Summer Sounds		Concert Schedule	Pen Argyl Summer Sounds
Sunday 6/09/2024 6:00 pm	Main Street Cruisers Favorite tunes of the 50's-80's	Sunday 6/16/2024 6:00 pm	Philadelphia Funk Authority More than just funk! Dance & party music from the past 5 decades!
Sunday 6/23/2024 6:00 pm	Steel Creek Modern Country cover songs, some classics & rock'n roll mixed in.	Sunday 6/30/2024 6:00 pm	Joyous R&B, Soul, Pop, and Funk
Sunday 7/07/2024 6:00 pm	Brian Dean Moore Country Band	Sunday 7/14/2024 6:00 pm	Watin on Sundown Country band, playing favorite 90's into 2000's.
Sunday 7/21/2024 6:00 pm	New Individuals Favorite oldies from the 60's & 70's	Sunday 7/28/2024 6:00 pm	Riverside Rhythm 15+ piece band instrumental & vocal hits from the 20's.
Sunday 8/04/2024 6:00 pm	Joey & the T-Birds 50's & 60's Doo Wop Band	Sunday 8/11/2024 6:00 pm	Large Flowerheads The musical sights & sounds of the groovy '60s.