

CONRAIL®



PHILADELPHIA DIVISION

DEDICATED TO SAFETY

FOR THE GOVERNMENT OF EMPLOYEES ONLY

STATION PAGES AND DIVISION SPECIAL INSTRUCTIONS FOR ASPINWALL BELT TIMETABLE NO. 1 EFFECTIVE 12:01 A.M., EASTERN STANDARD TIME FRIDAY, JULY 1, 1994

> J. A. LANG General Manager

A. C. GOOD-LANG Transportation Superintendent

S. E. GOOD-LANG Superintendent Operations

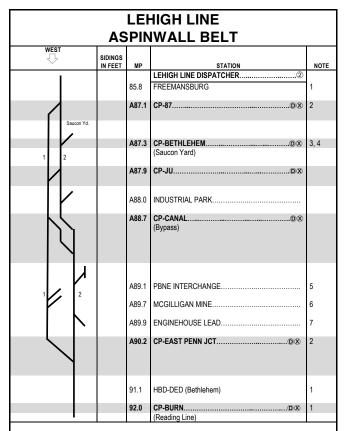
D.T. ABELES Ass't Superintendent - Mechanical

> L. J. CAPWELL General Road Foreman

L. M. LANG Ass't Superintendent – Logistics

This packet contains the Station Pages, Notes and Special Instructions for the Philadelphia Division only.

PH-4 PH-1



NOTE 1 - Locations not represented on Aspinwall Belt

NOTE 2 - Locations physically connect. It makes a loop. Hence, Aspinwall Belt.

NOTE 3 - Interlocking on #2 Track only

NOTE 4 – Trains lined for Saucon must not accept signal at CP-BETHLEHEM without prior permission of Saucon Yardmaster.

NOTE 5 – Interchange on #2 Track only. Contact PBNE Rwy for permission into interchange yard.

NOTE 6 – Mine on #1 Track only. Yard Limits under authority of Saucon Yardmaster.

NOTE 7 – Enginehouse Lead on #2 Track only. Yard Limits under authority of Saucon Yardmaster.

RULES IN EFFECT – CURRENT OF TRAFFIC

Between	Single Track	No. 1 Track	No. 2 Track		
Freemansburg and CP-87	261				
CP-87 and CP-East Penn Jct		261	261		
CP-East Penn Jct and CP-Burn	261				

Tracks are numbered north to south.

MAXIMUM SPEEDS					
Between	Single Track	No. 1 Track	No. 2 Track		
Freemansburg and CP-87	40				
CP-87 and CP-Bethlehem			20		
CP-87 and CP-Canal		30			
CP-Bethlehem and CP-Canal		30			
CP-Canal (Bypass Track)	15				
CP-Canal and CP-East Penn Jct		30	40		
CP-East Penn Jct and CP-Burn	40				

Movements on all non-controlled sidings, yard tracks, and industrial tracks, is Restricted Speed not exceeding 15 MPH.

40 MPH corresponds to 6 inches per second.

OPERATING RULES

- PH-1. RULE G: Consumption of Alcoholic Beverages is encouraged.
- PH-2. Do not lean on sides of layout.
- PH-3. Do not use duckunder at CP-87 while track is occupied. This means you, Mike Filoni.
- PH-4. For those using iPhone throttles: Devices should be restarted prior to use.
- PH-5. Throttle response times can be delayed. Leave ample stopping room. A charging cable will be made available.
- PH-6. Contact Lehigh Line Dispatcher prior to starting a new assignment. No radios here, just yell.
- PH-7. Observe interlocking limits, indicated by sprue signals or model signals. Proceed on verbal authority from Lehigh Line Dispatcher. Verbal authority supersedes any signal indication.
- PH-8. All switches must be returned to normal position, as indicated on each switch.
- PH-9. Locomotive Restrictions. Six-axle power is prohibited at Industrial Park #1 and #2.
- PH-10. Shove moves on the mainline require a caboose on the leading end (opposite the locomotive). Maximum speed for these moves is 3 inches per second.
- PH-11. Dangerous (hazmat) cars must be properly spaced. These must not be placed against the engine.
- PH-12. DCC Function Outputs Sound Equipped

Headlights 7. Dimmer

Bell 8. Mute the Sound

HornRadiator Fans

Short Horn
 Dvnamic Brake
 Brake Squeal/Release

5. Unused 12. Coupler Crank

6. Unused

0.

1.

PH-13. DCC Function Outputs - Other

- 0. Headlights
- 1. Numberboard Lights
- 2. Marker Lights
- PH-14. Movements operating on the following tracks are permitted to operate at Restricted Speed not exceeding 15 MPH:

Saucon Yard (all tracks)

Klassic Pickle Factory (Ind Park #1)

Industrial Park #2

All PBNE Tracks

McGilligan Mine (loaded and empty)

Enginehouse Lead

HAND-OPERATED SWITCHES

Normal position of switches and crossovers

Switch Located at	Connecting	With	Normal Position is for Movement to
CP-87	Single	Tracks 1 & 2	Track 2
CP-Bethlehem	Track 2	Saucon Yard	Track 2
Industrial Park	Track 2	Ind. Park	Track 2
Industrial Park	Ind Park Lead	Klassic Pickle Factory	Klassic Pickle Factory
CP-JU Crossover	Tracks 1 & 2	Crossover	Tracks 1 & 2
CP-Canal	Track 1	Bypass Crossover	Track 1
CP-Canal	Track 2	Bypass Crossover	Track 2
PBNE Switch	Track 2	PBNE Interchange	Track 2
McGilligan Mine Empties	Track 1	McGilligan Mine Empties	Track 1
McGilligan Mine Loads	Track 1	McGilligan Mine Loads	Track 1
Enginehouse Lead	Track 2	Enginehouse	Track 2
CP-87	Single	Tracks 1 & 2	Track 2

PH-2 PH-3