

WILLIAMSPORT THREE ARRIVAL

NEWARK APP CON
127.6 379.9
D-ATIS
115.7 134.825

Z

NOTE: This STAR is for aircraft capable of 250K or greater.

WILLIAMSPORT
114.4 FQM
Chan 91

Figure 1 shows a schematic diagram of the R-299 polymer structure. It features a central benzene ring with a 584 group (in a box) and a 180 group. The polymer chain continues through the imide rings. The diagram is labeled with "R-299" and "110".

LKES-BARRE
6 LVZ
Chan 53

STILLWATER
09.6 STW ---
Chan 33

BROADWAY
114.2 BWZ 
Chan 89

ARRIVAL ROUTE DESCRIPTION

SLATE RUN TRANSITION (SLT.FQM3): From over SLT VORTAC on SLT R-109 to FQM VOR/DME.

From FQM VOR/DME on FQM R-118 to HAYED INT. Then on BWZ R-302 to RACKI INT. Then on BWZ R-302 to SWEET INT. Depart SWEET heading 122°. Expect vectors to final approach course.

NOTE: Chart not to scale.

NE-2, 25 DEC 2025 to 22 JAN 2026

WILLIAMSPORT THREE ARRIVAL

(FQM.FQM3) 31MAY12

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