Chicago Transit Authority

Rapid transit system Operating facts

Weekday service

Route	One-way trip in minutes rush base	Distance in miles between one-way stations	Equipment required rush base trains cars trains cars	Trains each way	Headways in minutes rush base owl
E Evanston express	44 38	15 1.0	18 x 4 3 x 2	53	4 30 -
L Loop	- 12 12 10	4 0.5 2 0.2	2 x 2	130 138	- 8 30
EH JH North-South	52 51	20 0.7	36 x 8 24 x 4	281	3 5 15
R Ravenswood	29 29	10 0.6	16 x 6 10 x 2	176	4 8 45
S Skokie Swift	7 7	5 5.0	6 x 1 2 x 1	104	4 15 -
CM DM West-Northwest LD West-South	46 43 42½ 40½	19 0.7 21 0.9	40 x 6 28 x 2 26 x 8 20 x 2	330 223	3 4 15 3 5 30

Notes:

Last trip 1830 hours.

R Between 0030 and 0500 hours operates Kimball-Belmont only on 45-minute headway.

S Last trip 2300 hours.

The system operates approximately 1450 train departures in each direction, using a maximum of 144 trains containing 914 cars.

RP-x73198 Rev. 10-10-73

Other information

Mileage	Route 1st track	System All tracks
mileage	151 HUCK	All Hacks
Ballasted	41	118
Elevated	39	104
Underground	10	21
Total	90	243
Revenue passen	gers	100 million
Bus transfer pas	sengers	46 million
Non-revenue pas		_ 5 million
Total pass	engers	151 million
Number of static	ons	140
Annual car miles		51 million

On an average weekday 530 thousand riders are served. One-fifth of them change trains to complete their journey, making a total of 625 thousand rapid transit rides per day.

