Chicago Transit Authority Operations Division Operations Planning Department

cta Rail system

OP-x91044 Supersedes OP-x89070

Operating facts, Spring 1991

9-21-91

Weekday service

Weekuay Selvi	CE		1							ACCOUNTS
One-way trip			Distance in miles average		Equipment required		Average Train Headways			
	in minutes		one-	between	rush base		round in minutes			S
Route	rush	base	way	stations	trains cars	trains cars	trips	rush	base	owl
North-South	59.5	63	19.8	0.6	32 X 8	21 X 6	218	5	7	15*
West-Northwest	64.5	65	26.9	0.8	35 X 8	19 X 6	213	4	7	30*
West-South	58.5	57.5	20.8	0.8	27 X 8	18 X 6	191	6	. 8	30
Ravenswood	34	33	10.3	0.4	17 X 6	8 X 4	151	5	10	
Skokie Swift	10	8	4.9	4.9	4 X 1	2 X 1	86	7	15	
Evanston Express	51		15.3	1.1	11 X 6		32	10		
Evanston Shuttle		13.5	4.0	0.2		5 ¥ 2	75		10	20

^{*} Headways double on branches.

During weekday rush periods, a maximum of 126 trains consisting of 948 cars are operated on CTA's six rapid transit routes.

Other information

Mileage by type of right-of-way	Right- of-way Miles	System All tracks			
Elevated structure	38.7	94.3			
Elevated embankment	11.9	37.1			
Expressway	28.8	63.3			
Subway	11.2	23.1			
Grade level	6.1	29.0			
Open Cut	1.2	2.4			
Total	97.9	249.2			
Miles of route (round trip)		215.7			
Miles of revenue track		209.4			
Number of Stations		143			
Fare Paying		71			
Transfer					
Passes/Permits		30			
Total					
AND THE PERSON NAMED IN					

On an average weekday 500 thousand rail riders are served. 12.2 percent of them change trains to complete their journey, making a total of 561 thousand rapid transit system rides per day.

