Chicago Transit Authority General Operations Division

Rail system

Annual car miles.

GOM 82-15

Operating facts, Spring 1982

08-01-82

.49 million

Weekday service

		One-way trip In minutes		Distance in miles average		Equipment required		Train	Headways		
				one-	between	rush	base	round	in minutes		
Route		rush	base	way	stations	trains cars	trains cars	trips	rush	base	owl
Evanston express	E	421/2	39	15	1.1	13 X 6	3 X 2	82	41/2	30	
Evanston shuttle		_	121/2	4	0.5	_	6 X 1	84	_	7	30
North-South	EH/JH	53	51	19	0.6	29 X 8	25 X 4	242	41/2	5	15
Ravenswood	R	32	31	10	0.5	16 X 6	10 X 2	78	51/2	71/2	
Skokie Swift	S	8	8	5	4.9	6 X 1	2 X 1	100	41/2	15	_
West-Northwest	CM/DM	47	45	19	0.6	28 X 8	22 X 4	246	31/2	5	60
West-South	LD	48	47	21	0.8	30 X 8	24 X 4	229	3	5	30

The system operates approximately 2,000 train departures from terminals, using a maximum of 123 trains containing 876 cars.

Other informati	on Route	System
Mileage	1st Track	All track
Elevated structure	39	95
Elevated embankment	12	37
Expressway	22	48
Subway	10	21
Grade level	6	28
Open cut	_1_	2
Total	90	231

Annual passengers (millions)	00
Fare paying	69
Passes/Permits	
Total	150
Number of stations	140

On an average weekday 544 thousand riders are served. Eleven percent of them change trains to complete their journey, making a total of 602 thousand rapid transit system rides per day.

