

Monthly Ridership and Performance Report

January 2025

NICID

Northern Indiana Commuter Transportation District

2025 Monthly Performance Report

Ridership

Overall - Ridership for the month was up 23.2% when compared to 2024. Passenger trips for the month were 126,918 in 2025 and 103,033 in 2024.

Weekday Travel – Average weekday peak travel was up 6.1% when compared to 2024 while average off peak travel was up 54.4% over 2024 ridership. The combined weekday average in 2025 was 4,889 rides compared to 4,123 in 2024. That is an 18.6% increase for 2025 compared to 2024.

Weekend Travel – Weekend ridership was up 45.9% when compared to 2024. The daily average in 2025 was 2,151 compared to 1,474 in 2024.

	Ridership Over Last 12 Months: February through January								
	2021/22	2022/23	% Change	2023/24	% Change	2024/25	% Change		
Total	1,052,875	1,445,683	37.31%	1,524,000	5.42%	1,794,417	17.74%		
Weekday	819,359	1,166,756	42.40%	1,256,883	7.72%	1,437,597	14.38%		
Peak	487,086	757,363	55.49%	830,690	9.68%	873,666	5.17%		
Off Peak	332,273	409,393	23.21%	426,193	4.10%	563,931	32.32%		
Weekend	233,516	278,927	19.45%	267,117	-4.23%	356,820	33.58%		
South Bend	146,249	177,434	21.32%	143,640	-19.05%	207,101	44.18%		

Revenue

The number of tickets sold in January was up 37.0% when comparing 2025 to 2024. Ticket revenue was up 34.4% for 2025 compared to 2024. Sales from digital sources represent 87.0% of ticket sales and 92.0% of ticket revenue.

Total Ticket Sales: January							
	Tickets			Revenue			
Method of Sale	2024	2025	% Change	2024	2025	% Change	
Ticket Agent	3,069	0	-100.0%	69,231	0	-100.0%	
Vending Machine	12,171	17,071	40.3%	177,449	245,706	38.5%	
Conductor	7,755	9,560	23.3%	55,422	70,252	26.8%	
Mobile App	29,483	44,823	52.0%	487,149	718,775	47.5%	
Total	52,478	71,454	36.2%	789,251	1,034,733	31.1%	

On Time Performance

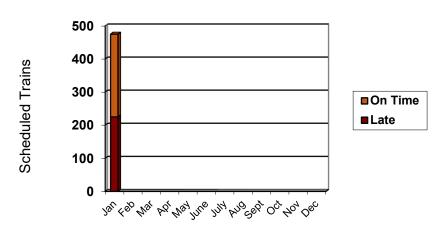
Rush Hour – Overall, 52.6% of A.M. and P.M. rush hour trains were on time in January 2025 compared to 67.1% in 2024. A train is considered to be on time when it arrives at its terminal within 5 minutes and 59 seconds of its scheduled arrival time (industry standard). 78.5% of all

rush hour trains arrived at their terminal station within 10 minutes of the scheduled arrival time. 55.3% of westbound morning rush hour service was on time compared to 90.4% in 2024; while eastbound rush hour trains reported an on-time performance of 48.7% compared to 40.0% in 2024. A total of 126 out of 282 westbound rush hour trains were delayed in January. Of those 126, 28 experienced delays greater than 15 minutes. Eastbound rush hour trains had a total of 99 out of 193 trains delayed in January. Of those 99, 19 experienced delays greater than 15 minutes.

January	2025	Ruch	Hour
January	ZUZ 3	Rusii	noui

	TOTAL	PERCENTAGE				
Range	am	pm	total	am	pm	total
6-10	61	62	123	21.6%	32.1%	25.9%
11-15	37	18	55	13.1%	9.3%	11.6%
16-20	13	4	17	4.6%	2.1%	3.6%
21-30	10	8	18	3.5%	4.1%	3.8%
31-59	4	4	8	1.4%	2.1%	1.7%
60+	1	3	4	0.4%	1.6%	0.8%
Annulled	4	5	9	1.4%	2.6%	1.9%
Total Late	126	99	225	44.7%	51.3%	47.4%
On time	156	94	250	55.3%	48.7%	52.6%
Total ran	282	193	475			

Overall - The South Shore Line scheduled 1,505 trains in January 2025 and experienced 601 delays in excess of 5 minutes (ranging from 6-243) with median delay of 11 minutes. January of 2025 experienced 31 annulled trains. In January 2024, the South Shore Line scheduled 1,103 trains with 410 delays in excess of 5 minutes



(ranging from 6-125 minutes) with a median delay of 20 minutes. January of 2024 experienced 13 annulled trains.

¹ Weekday rush-hour trains operate 13 westbound and 9 eastbound per day.

Cumulative On Time Comparison					
Thru January	2024	2025			
Weekday	64.4%	57.1%			
Peak	66.9%	52.6%			
Off-peak	62.8%	59.9%			
Weekend	53.3%	72.0%			
Overall	62.4%	59.2%			

Delays caused by railroad maintenance. Besides the unexpected delays, passengers may also experience delays caused by railroad construction and maintenance projects. Evert effort is made to schedule this work during off-peak and weekends to keep the impact of delays to a minimum. We also post service bulletins in the stations and on our website in advance of anticipated delays.

Currently a joint construction project between NICTD and Metra is ongoing in an effort to make significant improvements to the service these agencies are able to provide in downtown Chicago. This construction will cause delays from time to time, but the two agencies are working closely together to minimize these delays as much as possible.

	Annulled Trains or Delays in Excess of 59 Minutes					
Date	Train	Min. Late	Reason			
1/8/25	35	73	Catenary Problems People had to be Bussed.			
1/9/25	203	Α	Train Annulled due to temporary track conditions.			
1/10/25	17	62	Red Signal Issues on Metra Line			
1/10/25	25	70	Red Signal Issues on Metra Line			
1/10/25	35	73	Construction and maintenance issue delay			
1/10/25	113	61	Red Signal Issues on Metra Line			
1/10/25	115	84	Red Signal Issues on Metra Line			
1/10/25	117	61	Red Signal Issues on Metra Line			
1/10/25	131	Α	Train cancelled due to mechanical errors.			
1/10/25	225	Α	Red Signal Issues on Metra Line			
1/10/25	232	Α	Red Signal Issues on Metra Line			
1/11/25	511	60	Temporary overnight busing for bridge repair.			
1/11/25	513	60	Temporary overnight busing for bridge repair.			
1/20/25	103	Α	Train was annulled and then combined with Train 105.			
1/20/25	114	Α	Train annulled due to inclement weather.			
1/20/25	405	Α	Train annulled due to inclement weather.			
1/21/25	127	Α	Train annulled due to inclement weather.			
1/21/25	128	Α	Train annulled and then combined with Train 30.			
1/21/25	400	Α	Train annulled due to inclement weather.			
1/22/25	7	192	Overhead wire damage.			
1/22/25	11	Α	Overhead wire damage.			
1/22/25	22	243	Overhead wire damage.			
1/22/25	24	Α	Overhead wire damage.			
1/22/25	109	Α	Overhead wire damage.			
1/22/25	111	Α	Overhead wire damage.			
1/22/25	115	Α	Overhead wire damage.			
1/22/25	117	Α	Overhead wire damage.			
1/22/25	121	Α	Overhead wire damage.			
1/22/25	122	Α	Overhead wire damage.			
1/22/25	126	Α	Overhead wire damage.			
1/22/25	127	Α	Overhead wire damage.			
1/22/25	128	Α	Overhead wire damage.			
1/22/25	209	Α	Overhead wire damage.			
1/22/25	222	Α	Overhead wire damage.			
1/22/25	224	Α	Overhead wire damage.			
1/22/25	226	Α	Overhead wire damage.			
1/22/25	430	Α	Overhead wire damage.			
1/23/25	110	Α	Train was combined with train 112 - PTC Issues.			
1/24/25	104	60	Train was having mechanical issues.			
1/24/25	203	Α	Train was combined with train 205 - mechanical issues.			
1/24/25	216	Α	Train was combined with train 116 - mechanical issues.			
1/27/25	11	127	Train was having PTC Issues.			

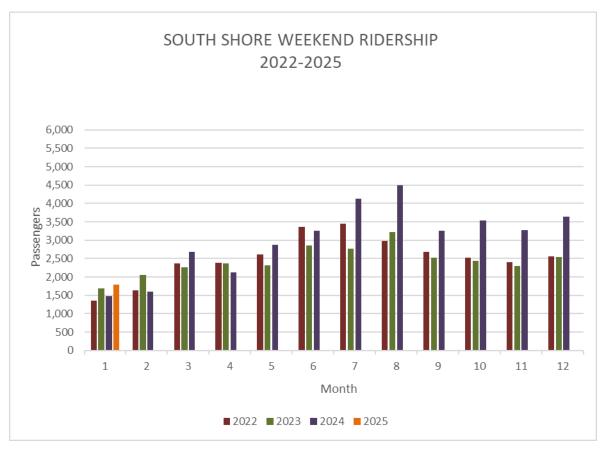
Ridership Report

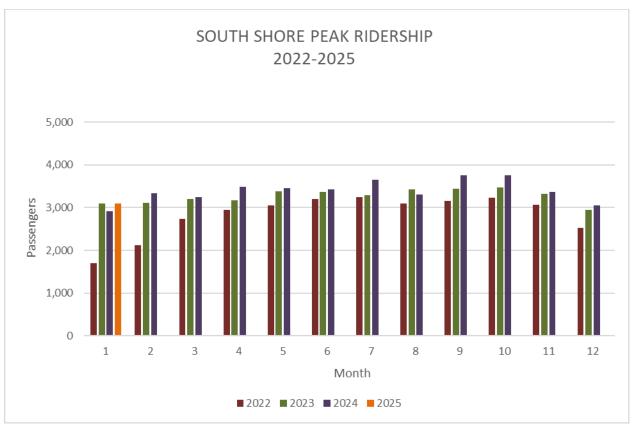
Mork Passengers Days 24/25		1		T N	aersnip Ke	port				1
Monthly Ridership		2022	Work	2023	Work	2024	Work	2025	Work	Change
January 66,870 21 105,869 21 103,033 22 126,918 22 23.2%		Passengers	Days	Passengers	Days	Passengers	Days	Passengers	Days	24/25
February	Monthly Ric	lership								
March 114,014 23 126,910 23 130,771 21 April 115,914 21 117,539 20 130,179 22 May 123,155 21 129,890 22 147,524 22 June 138,763 22 139,216 22 155,377 20 Cumulative Comparison January 66,870 21 105,869 21 103,033 22 126,918 22 23.2% February 143,220 41 210,914 41 218,247 43 43 445,314 441 210,914 41 218,247 43 443 441 210,914 41 218,247 43 443 441 210,914 41 218,247 43 443 449,197 86 445,314 447,919 86 448,444 479,197 86 448,444 479,197 86 448,444 479,197 86 448,444 479,199 86 48,44	January	66,870	21	105,869	21	103,033	22	126,918	22	23.2%
April	February	76,350	20	105,045	20	115,214	21			
May 123,155 21 129,890 22 147,524 22 June 138,763 22 139,216 22 155,377 20 Cumulative Comparison January 66,870 21 105,869 21 103,033 22 126,918 22 23.2% February 143,220 41 210,914 41 218,247 43 <t< td=""><td>March</td><td>114,014</td><td>23</td><td>126,910</td><td>23</td><td>130,771</td><td>21</td><td></td><td></td><td></td></t<>	March	114,014	23	126,910	23	130,771	21			
June 138,763 22 139,216 22 155,377 20	April	115,914	21	117,539	20	130,179	22			
Cumulative Comparison January 66,870 21 105,869 21 103,033 22 126,918 22 23.2% February 143,220 41 210,914 41 218,247 43 43 48 48 49,018 64 48 48,018 64 48 49,018 64 48 49,018 64 48 49,018 64 48 49,018 64 48 49,018 64 48 49,018 64 48 49,018 64 48 49,018 64 48 49,018 64 48 49,018 64 48 49,018 64 48 49,018 66 62,6721 108 40 </td <td>May</td> <td>123,155</td> <td>21</td> <td>129,890</td> <td>22</td> <td>147,524</td> <td>22</td> <td></td> <td></td> <td></td>	May	123,155	21	129,890	22	147,524	22			
January 66,870 21 105,869 21 103,033 22 126,918 22 23.2%	June	138,763	22	139,216	22	155,377	20			
February	Cumulative	Comparison								
March 257,234 64 337,824 64 349,018 64 April 373,148 85 455,363 84 479,197 86 May 496,303 106 585,253 106 626,721 108 June 635,066 128 724,469 128 782,098 128 Average Weekday Ridership January 2,539 4,243 4,123 4,889 18.6% February 3,166 4,432 4,729 4,889 18.6% February 3,166 4,432 4,729 4,889 18.6% March 4,134 4,733 4,950	January	66,870	21	105,869	21	103,033	22	126,918	22	23.2%
April 373,148 85 455,363 84 479,197 86 May 496,303 106 585,253 106 626,721 108 June 635,066 128 724,469 128 782,098 128 Average Weekday Ridership January 2,539 4,243 4,123 4,889 18.6% February 3,166 4,432 4,729 4.889 18.6% March 4,134 4,733 4,950 4.443 4.729 4.723 5,532 4.729 4.723 5,549 5,532	February	143,220	41	210,914	41	218,247	43			
May 496,303 106 585,253 106 626,721 108 June 635,066 128 724,469 128 782,098 128 Average Weekday Ridership January 2,539 4,243 4,123 4,889 18.6% February 3,166 4,432 4,729 4.72	March	257,234	64	337,824	64	349,018	64			
June 635,066 128 724,469 128 782,098 128 Average Weekday Ridership January 2,539 4,243 4,123 4,889 18.6% February 3,166 4,432 4,729 4,723 5,649 4,729	April	373,148	85	455,363	84	479,197	86			
Average Weekday Ridership	May	496,303	106	585,253	106	626,721	108			
January 2,539 4,243 4,123 4,889 18.6%	June	635,066	128	724,469	128	782,098	128			
February 3,166 4,432 4,729 ————————————————————————————————————	Average W	eekday Rider	ship							
March 4,134 4,733 4,950 April 4,501 4,723 5,049 May 4,624 4,957 5,532 June 5,084 5,289 5,980 Average Weekday Peak Period Ridership January 1,700 3,101 2,923 3,102 6.1% February 2,121 3,115 3,335 3,355 3.35 3.254 3.254 3.254 3.254 3.254 3.264 3.284 3.488 3.488 3.488 3.488 3.488 3.485 3.488 3.485 3.488 3.433 3.254 <td>January</td> <td>2,539</td> <td></td> <td>4,243</td> <td></td> <td>4,123</td> <td></td> <td>4,889</td> <td></td> <td>18.6%</td>	January	2,539		4,243		4,123		4,889		18.6%
April 4,501 4,723 5,049 May 4,624 4,957 5,532 June 5,084 5,289 5,980 Average Weekday Peak Period Ridership January 1,700 3,101 2,923 3,102 6.1% February 2,121 3,115 3,335	February	3,166		4,432		4,729				
May 4,624 4,957 5,532 980 Average Weekday Peak Period Ridership January 1,700 3,101 2,923 3,102 6.1% February 2,121 3,115 3,335 ————————————————————————————————————	March	4,134		4,733		4,950				
June 5,084 5,289 5,980 Average Weekday Peak Period Ridership January 1,700 3,101 2,923 3,102 6.1% February 2,121 3,115 3,335 March 2,742 3,201 3,254 April 2,943 3,175 3,488	April	4,501		4,723		5,049				
Average Weekday Peak Period Ridership January 1,700 3,101 2,923 3,102 6.1% February 2,121 3,115 3,335 March 2,742 3,201 3,254 April 2,943 3,175 3,488 May 3,056 3,384 3,455 June 3,208 3,364 3,433 Average Weekday Off-Peak Ridership January 839 1,142 1,158 1,788 54.4% February 1,045 1,317 1,393 March 1,392 1,532 1,696 April 1,561 1,549 1,561 May 1,569 1,573 2,077	May	4,624		4,957		5,532				
Average Weekday Peak Period Ridership January 1,700 3,101 2,923 3,102 6.1% February 2,121 3,115 3,335 March 2,742 3,201 3,254 April 2,943 3,175 3,488 May 3,056 3,384 3,455 June 3,208 3,364 3,433 Average Weekday Off-Peak Ridership January 839 1,142 1,158 1,788 54.4% February 1,045 1,317 1,393 March 1,392 1,532 1,696 April 1,561 1,549 1,561 May 1,569 1,573 2,077	June	5,084		5,289		5,980				
February 2,121 3,115 3,335 March 2,742 3,201 3,254 April 2,943 3,175 3,488 May 3,056 3,384 3,455 June 3,208 3,364 3,433 Average Weekday Off-Peak Ridership January 839 1,142 1,158 1,788 54.4% February 1,045 1,317 1,393	Average W	•	Period Ride							
February 2,121 3,115 3,335 March 2,742 3,201 3,254 April 2,943 3,175 3,488 May 3,056 3,384 3,455 June 3,208 3,364 3,433 Average Weekday Off-Peak Ridership January 839 1,142 1,158 1,788 54.4% February 1,045 1,317 1,393	January	1,700		3,101		2,923		3,102		6.1%
March 2,742 3,201 3,254 April 2,943 3,175 3,488 May 3,056 3,384 3,455 June 3,208 3,364 3,433 Average Weekday Off-Peak Ridership January 839 1,142 1,158 1,788 54.4% February 1,045 1,317 1,393 1,393 1,532 1,696 1,561 1,549 1,561 1,561 1,573 2,077 1,561 1,573 2,077 1,561 1,573 2,077 1,561 1,573 2,077 1,561 1,573 2,077 1,561 1,573 2,077 1,561 1,573 2,077 1,561 1,573 2,077 1,561 1,561 1,573 2,077 1,561 1,561 1,573 2,077 1,561 1,561 1,561 1,561 1,561 1,561 1,561 1,561 1,561 1,561 1,561 1,561 1,561 1,561 1,561 1,561 1,561						1				
May 3,056 3,384 3,455 June 3,208 3,364 3,433 Average Weekday Off-Peak Ridership January 839 1,142 1,158 1,788 54.4% February 1,045 1,317 1,393 1,696 1,532 1,696 1,561 1,561 1,549 1,561 1,561 1,573 2,077 1,561 1,573 2,077 1,561 1,573 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,574		2,742		3,201		3,254				
May 3,056 3,384 3,455 June 3,208 3,364 3,433 Average Weekday Off-Peak Ridership January 839 1,142 1,158 1,788 54.4% February 1,045 1,317 1,393 1,696 1,532 1,696 1,561 1,561 1,549 1,561 1,561 1,573 2,077 1,561 1,573 2,077 1,561 1,573 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,577 1,573 1,574	April	2,943		3,175		3,488				
Average Weekday Off-Peak Ridership January 839 1,142 1,158 1,788 54.4% February 1,045 1,317 1,393 March 1,392 1,532 1,696 April 1,561 1,549 1,561 May 1,569 1,573 2,077		3,056		3,384		3,455				
January 839 1,142 1,158 1,788 54.4% February 1,045 1,317 1,393	June	3,208		3,364		3,433				
February 1,045 1,317 1,393 March 1,392 1,532 1,696 April 1,561 1,549 1,561 May 1,569 1,573 2,077	Average W	eekday Off-Pe	eak Ridershi	p						*
February 1,045 1,317 1,393 March 1,392 1,532 1,696 April 1,561 1,549 1,561 May 1,569 1,573 2,077	January	839		1,142		1,158		1,788		54.4%
March 1,392 1,532 1,696 April 1,561 1,549 1,561 May 1,569 1,573 2,077		1,045		1,317		1,393				
April 1,561 1,549 1,561 May 1,569 1,573 2,077										
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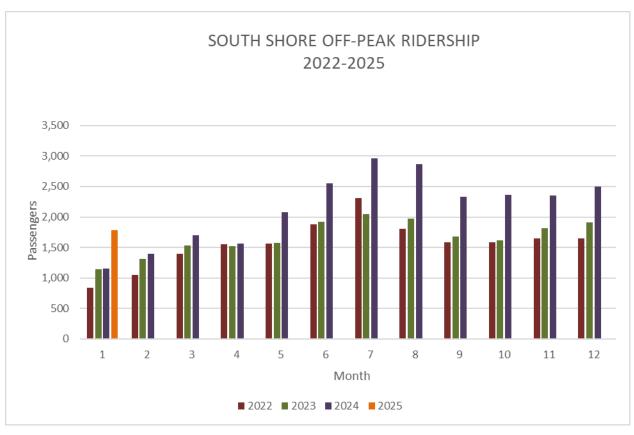
Ridership Report

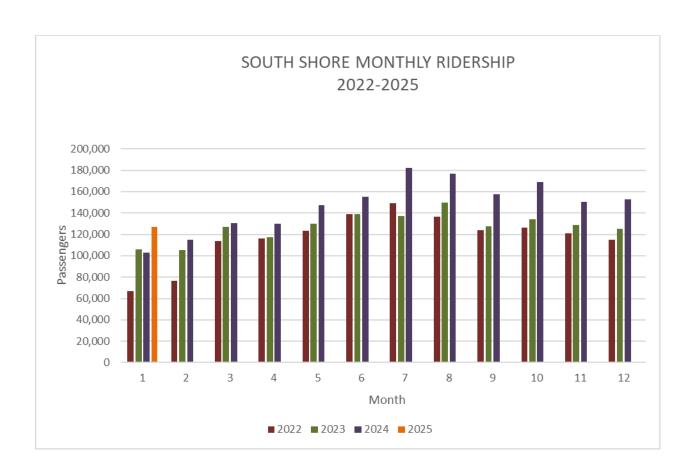
	2022		2023		2024		2025		Change
	Passengers	Days	Passengers	Days	Passengers	Days	Passengers	Days	24/25
Average We	ekend/Holida	y Ridership (per day)						
January	1,355		1,864		1,474		2,151		45.9%
February	1,629		2,052		1,989				
March	2,366		2,256		2,682				
April	2,376		2,306		1,910				
May	2,605		2,314		2,868				
June	3,364		2,858		3,578				
Monthly Sou	ıth Bend Ride	rship							
January	8,972		9,775		8,213		13,816		68.2%
February	8,940		8,829		8,510				
March	13,530		12,919		13,427				
April	14,608		13,773		12,596				
May	15,290		11,791		16,802				
June	15,014		12,175		17,947				











Percent on Time: January, 2025

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Train	Days	% on
Train	Late	Time
400	1	95.24%
102	7	68.18%
104	11	50.00%
106	7	68.18%
8	6	72.73%
108	21	4.55%
110	14	33.33%
112	7	68.18%
114	11	47.62%
16	2	90.91%
116	21	4.55%
216	13	38.10%
218	5	77.27%
17	0	100.00%
117	7	68.18%
119	9	57.14%
121	8	63.64%
123	11	47.62%
25	14	36.36%
225	13	40.91%
127	16	23.81%
129	8	60.00%
Total	212	55.37%
Westbound	126	58.55%
Eastbound	86	49.7%

Off-Peak

Train	Days	% on	
Halli	Late	Time	
120	11	50.0%	
22	19	13.6%	
122	8	61.9%	
222	4	81.0%	
24	4	81.0%	
224	3	85.7%	
126	8	61.9%	
226	4	81.0%	
128	11	45.0%	
228	8	63.6%	
30	19	13.6%	
130	14	36.4%	
430	5	76.2%	
232	3	85.7%	
32	12	45.5%	
432	0	100.0%	
401	0	100.0%	
403	0	100.0%	
201	6	72.7%	
203	12	40.0%	
205	4	81.8%	
405	4	81.0%	
103	8	61.9%	
105	18	18.2%	
7	15	31.8%	
207	5	77.3%	
109	11	47.6%	
209	5	76.2%	
11	20	4.8%	
111	9	57.1%	
113	11	47.6%	
115	9	57.1%	
131	10	52.4%	
33	15	31.8%	
133	6	72.7%	
35	10	54.5%	
101	7	68.2%	
Total	246	59.1%	
Westbound	67	69.1%	
Eastbound	179	53.5%	
Lasiouna	1/9	33.3/0	

Weekend/Holiday

1100		• 7
Train	Days	% on
	Late	Time
952	0	100.0%
600	1	88.9%
502	4	55.6%
504	2	77.8%
606	4	55.6%
506	3	66.7%
608	3	66.7%
508	1	88.9%
610	0	100.0%
954	0	100.0%
510	4	55.6%
956	0	100.0%
701	1	88.9%
703	1	88.9%
503	2	77.8%
603	5	44.4%
505	7	22.2%
605	0	100.0%
507	1	88.9%
509	8	11.1%
511	3	66.7%
513	4	55.6%
601	4	55.6%
Total	58	72.0%
Westbound	22	79.6%
Eastbound	36	63.6%

Trains on time less than 95% peak and 85% off peak.

REASONS (weekday)											
AMT	3	0.6%									
CAR	44	8.1%									
CAT	5	0.9%									
DBS	0	0.0%									
DDS	0	0.0%									
DMW	11	2.0%									
DSR	12	2.2%									
DSS	30	5.5%									
FRR	0	0.0%									
FTI	6	1.1%									
HLD	2	0.4%									
LMU	10	1.8%									
MET	158	29.1%									
OET	0	0.0%									
OPR	23	4.2%									
ОТН	27	5.0%									
PAS	121	22.3%									
POL	2	0.4%									
PTC	0	0.0%									
PTI	41	7.6%									
SUB	1	0.2%									
SVS	1	0.2%									
TOD	0	0.0%									
TRK	29	5.3%									
TRS	3	0.6%									
UTL	0	0.0%									
VAN	0	0.0%									
WTR	14	2.6%									
TOTAL	543	100.0%									

REASO	REASONS (weekend)										
AMT	0	0.0%									
CAR	0	0.0%									
CAT	0	0.0%									
DBS	0	0.0%									
DDS	0	0.0%									
DMW	5	8.6%									
DSR	2	3.4%									
DSS	0	0.0%									
FRR	0	0.0%									
FTI	0	0.0%									
HLD	0	0.0%									
LMU	0	0.0%									
MET	17	29.3%									
OET	0	0.0%									
OPR	0	0.0%									
ОТН	7	12.1%									
PAS	21	36.2%									
POL	1	1.7%									
PTC	0	0.0%									
PTI	1	1.7%									
SUB	0	0.0%									
SVS	1	1.7%									
TOD	0	0.0%									
TRK	1	1.7%									
TRS	2	3.4%									
UTL	0	0.0%									
VAN	0	0.0%									
WTR	0	0.0%									
TOTAL	58	100%									

AMT-Amtrak delay
CAR-Car or equipment failure
DBS-Delays due to busing.
DDS-Debris strike
DMW-Maintenance of Way work
DSR-Speed Restriction
DSS-Reduced speed due to restrictive signal
FRR-Freight train interference from crossing
FTI-Freight train interference on NICTD track
HLD-Station delay related to passenger
boarding.
LMU-Late make up (includes turn of equipment

LMU-Late make up (includes turn of equipment) MET-Metra delays

OET-Operational efficiency testing OPR-Operational delay OTH-Other delays PAS-Passenger boarding PTC-Positive train control delays PTI-Passenger train interference SUB-Substation SVS-Servicing (adding/removing equipment) TOD-Train order delay TRK-Track/wayside malfunction UTL-Utility power outage WTR-Weather

NICTD follows the industry standard in defining a train as on time if it arrives at its terminal within 5 minutes and 59 seconds.

Cumulative Percent on Time Thru January, 2025

	Peak			
Train	Days	% on		
Hain	Late	Time		
400	1	95.2%		
102	7	68.2%		
104	11	50.0%		
106	7	68.2%		
8	6	72.7%		
108	21	4.5%		
110	14	33.3%		
112	7	68.2%		
114	11	47.6%		
16	2	90.9%		
116	21	4.5%		
216	13	38.1%		
218	5	77.3%		
17	0	100.0%		
117	7	68.2%		
119	9	57.1%		
121	8	63.6%		
123	11	47.6%		
25	14	36.4%		
225	13	40.9%		
127	16	23.8%		
129	8	60.0%		
Total	212	55.4%		
Westbound	126	58.6%		
Eastbound	86	49.7%		

	Off-Peak	
	Days	% on
Train	Late	Time
120	11	50.0%
22	19	13.6%
122	8	61.9%
222	4	81.0%
24	4	81.0%
224	3	85.7%
126	8	61.9%
226	4	81.0%
128	11	45.0%
228	8	63.6%
30	19	13.6%
130	14	36.4%
430	5	76.2%
232	3	85.7%
32	12	45.5%
432	0	100.0%
401	0	100.0%
403	0	100.0%
201	6	72.7%
203	12	40.0%
205	4	81.8%
405	4	81.0%
103	8	61.9%
105	18	18.2%
7	15	31.8%
207	5	77.3%
109	11	47.6%
209	5	76.2%
11	20	4.8%
111	9	57.1%
113	11	47.6%
115	9	57.1%
131	10	52.4%
33	15	31.8%
133	6	72.7%
35	10	54.5%
101	7	68.2%
Total	246	59.1%
Westbound	67	69.1%
Eastbound	179	53.5%

Week	end/Holida	ay
Train	Days	% on
Haili	Late	Time
952	0	100.0%
600	1	88.9%
502	4	55.6%
504	2	77.8%
606	4	55.6%
506	3	66.7%
608	3	66.7%
508	1	88.9%
610	0	100.0%
954	0	100.0%
510	4	55.6%
956	0	100.0%
701	1	88.9%
703	1	88.9%
503	2	77.8%
603	5	44.4%
505	7	22.2%
605	0	100.0%
507	1	88.9%
509	8	11.1%
511	3	66.7%
513	4	55.6%
601	4	55.6%
Total	58	72.0%
Westbound	22	79.6%
Eastbound	36	63.6%

Trains on time less than 95% peak and 85% off peak.

REASONS (weekday)										
AMT	3	0.6%								
CAR	44	8.1%								
CAT	5	0.9%								
DBS	0	0.0%								
DDS	0	0.0%								
DMW	11	2.0%								
DSR	12	2.2%								
DSS	30	5.5%								
FRR	0	0.0%								
FTI	6	1.1%								
HLD	2	0.4%								
LMU	10	1.8%								
MET	158	29.1%								
OET	0	0.0%								
OPR	23	4.2%								
OTH	27	5.0%								
PAS	121	22.3%								
POL	2	0.4%								
PTC	0	0.0%								
PTI	41	7.6%								
SUB	1	0.2%								
SVS	1	0.2%								
TOD	0	0.0%								
TRK	29	5.3%								
TRS	3	0.6%								
UTL	0	0.0%								
VAN	0	0.0%								
WTR	14	2.6%								
TOTAL	543	100.0%								

REASO	REASONS (weekend)										
AMT	0	0.0%									
CAR	0	0.0%									
CAT	0	0.0%									
DBS	0	0.0%									
DDS	0	0.0%									
DMW	5	8.6%									
DSR	2	3.4%									
DSS	0	0.0%									
FRR	0	0.0%									
FTI	0	0.0%									
HLD	0	0.0%									
LMU	0	0.0%									
MET	17	29.3%									
OET	0	0.0%									
OPR	0	0.0%									
OTH	7	12.1%									
PAS	21	36.2%									
POL	1	1.7%									
PTC	0	0.0%									
PTI	1	1.7%									
SUB	0	0.0%									
SVS	1	1.7%									
TOD	0	0.0%									
TRK	1	1.7%									
TRS	2	3.4%									
UTL	0	0.0%									
VAN	0	0.0%									
WTR	0	0.0%									
TOTAL	58	100.0%									

AMT-Amtrak delay

CAR-Car or equipment failure

DBS-Delays due to busing.

DDS-Debris strike

DMW-Maintenance of Way work

DSR-Speed Restriction

DSS-Reduced speed due to restrictive signal

FRR-Freight train interference from crossing

FTI-Freight train interference on NICTD track

HLD-Station delay related to passenger boarding.

LMU-Late make up (includes turn of equipment)

MET-Metra delays

OET-Operational efficiency testing

OPR-Operational delay

OTH-Other delays

PAS-Passenger boarding

PTC-Positive train control delays

PTI-Passenger train interference

SUB-Substation

SVS-Servicing (adding/removing equipment)

TOD-Train order delay

TRK-Track/wayside malfunction

UTL-Utility power outage

WTR-Weather

NICTD follows the industry standard in defining a train as on time if it arrives at its terminal within 5 minutes and 59 seconds.

RUSH HOUR* TRAIN DELAYS - January 2025 (minutes late)

									KUSH	JUUK	IRAIN	DELA	13-1	anuary	2025	(IIIIII)	ites late	<i>=</i>)								
		Thu	Fri	Mon	Tue	Wed	Thu	Fri	Mon	Tue	Wed	Thu	Fri	Mon	Tue	Wed	Thu	Fri	Mon	Tue	Wed	Thu	Fri	Days	Days	%
Train	Arrive	2	3	6	7	8	9	10	13	14	15	16	17	20	21	22	23	24	27	28	29	30	31	Late	Ran	On Time
400	2:30a														Α			7						1	21	95.2%
102	5:40a			18				18	10	11	9						11		10					7	22	68.2%
104	6:12:00a	6	6		7	21	11		8		10		6	6	7			60						11	22	50.0%
106	6:38:00a			8		7	8						8		10			10					9	7	22	68.2%
8	6:58a				11		6			11				14				20					10	6	22	72.7%
108	7:35	7	7	6	10	13	17	6		13	11	35	8	21	11	10	7	12	20	11	7	7	9	21	22	4.5%
110	7:51		10		15	8	14		10	7	12	30		41	7		Α	17	22		12	11		14	21	33.3%
112	8:08		19		7						22	9	16	32			21	Α						7	21	66.7%
114	8:21a		17		11				11		23	10	14	Α	13	10	26	34			10			11	21	47.6%
16	8:18a										7			18										2	22	90.9%
116	8:23a	12	11	9	11	11	8	8	15	24	15	8		17	11	11	10	10	15	10	7	10	9	21	22	4.5%
216	8:38a	14					14		15	20	9	8	6	18	14	9	12	Α	8		8			13	22	40.9%
218	8:58a						12			14				27				22					6	5	22	77.3%
Train	Depart																									
17	4:05p		15	18	11	6		62		7						21								7	22	68.2%
117	4:28p					13		61		18					7	Α	6			10	6	7	7	9	21	57.1%
119	4:42p	8	7		11		6	58								26					8	10		8	22	63.6%
121	4:57p	30		7	6			44		6	9	6		9		Α				6		29	10	11	21	47.6%
123	5:05p	23			8	8	7	36	7	16	7				18	11			10	7	7	8		14	22	36.4%
25	5:25p	15	9	10	15		7	70	12	12				21	24	10						15	10	13	22	40.9%
225	5:47p	6	6			8	7	Α	7		8	10		8	11	6	6	8		7	6	6	8	16	21	23.8%
127	6:01p			6			6	26		11	14	12	7		Α	Α		6						8	20	60.0%
129	6:25p	7		10	9		12	31	9	8	10			8	10		9		11		15			13	22	40.9%
High temp		33	31	26	30	26	26	26	25	20	20	34	43	12	10	22	30	21	38	42	45	46	45			
Low temp		24	19	20	20	16	9	15	4	4	-1	19	19	-3	-4	-6	10	4	14	23	26	22	32			l

MONTHLY SUMMARY OF RUSH HOUR ON TIME PERFORMANCE

	January			February		March		April			May			June				
	#Late	#Ran	%On time	#Late	#Ran	%On time	#Late	#Ran	%On time	#Late	#Ran	%On time	#Late	#Ran	%On time	#Late	#Ran	%On time
WB Rush	126	282	55.3%															
EB Rush	99	193	48.7%															
Total Rush	225	475	52.6%															

Cumulative

Arrive	Train	Days	Days	%
710	#	Late	Ran	On Time
2:30a	400	1	21	95.2%
5:32a	102	7	22	68.2%
6:12a	104	11	22	50.0%
6:27a	106	7	22	68.2%
6:53a	8	6	22	72.7%
7:05	108	21	22	4.5%
7:13a	110	14	21	33.3%
7:36a	112	7	21	66.7%
7:51a	114	11	21	47.6%
8:18a	16	2	22	90.9%
8:23a	116	21	22	4.5%
8:38a	216	13	22	40.9%
8:58a	218	5	22	77.3%
Depart	Train			11.070
4:02p	17	7	22	68.2%
4:28p	117	9	21	57.1%
4:57p	119	8	22	63.6%
5:10p	121	11	21	47.6%
5:28p	123	14	22	36.4%
5:32p	25	13	22	40.9%
5:58p	225	16	21	23.8%
7:15p	127	8	20	60.0%
6:25p	129	13	22	40.9%

Cumulative Rush Hour Thru January

		TOTAL		Р	ERCENTAG	ÈΕ
Range	am	pm	total	am	pm	total
6-10	61	62	123	21.6%	32.1%	25.9%
11-15	37	18	55	13.1%	9.3%	11.6%
16-20	13	4	17	4.6%	2.1%	3.6%
21-30	10	8	18	3.5%	4.1%	3.8%
31-59	4	4	8	1.4%	2.1%	1.7%
60+	1	3	4	0.4%	1.6%	0.8%
Annulled	4	5	9			
Total Late	126	99	225	44.7%	51.3%	47.4%
On time	156	94	250	55.3%	48.7%	52.6%
Total ran	282	193	475			

Grand Total All Trains Thru January, 2025

	Pe	ak				
Range	WB	EB	Off	Wkend	Total	%
6-10	61	62	137	22	282	19.1%
11-15	37	18	68	18	141	9.6%
16-20	13	4	42	7	66	4.5%
21-30	10	8	27	5	50	3.4%
31-59	4	4	35	4	47	3.2%
60+	1	3	9	2	15	1.0%
Annulled	4	5	22	0	31	
Total	126	99	318	58	601	40.8%
On Time	156	94	474	149	873	59.2%
Total ran	282	193	792	207	1474	100.0%
%On Time	55.3%	48.7%	59.8%	72.0%	59.2%	

January 2025 Rush Hour

	TOTAL	_	PERCENTAGE			
Range	am	pm	total	am	pm	total
6-10	61	62	123	21.6%	32.1%	25.9%
11-15	37	18	55	13.1%	9.3%	11.6%
16-20	13	4	17	4.6%	2.1%	3.6%
21-30	10	8	18	3.5%	4.1%	3.8%
31-59	4	4	8	1.4%	2.1%	1.7%
60+	1	3	4	0.4%	1.6%	0.8%
Annulled	4	5	9	1.4%	2.6%	1.9%
Total Late	126	99	225	44.7%	51.3%	47.4%
On time	156	94	250	55.3%	48.7%	52.6%
Total ran	282	193	475			·

Year-to-date cumulative #Late #Ran %On time WB Rush 126 282 55.3% EB Rush 99 193 48.7% Total Rush 225 475 52.6%