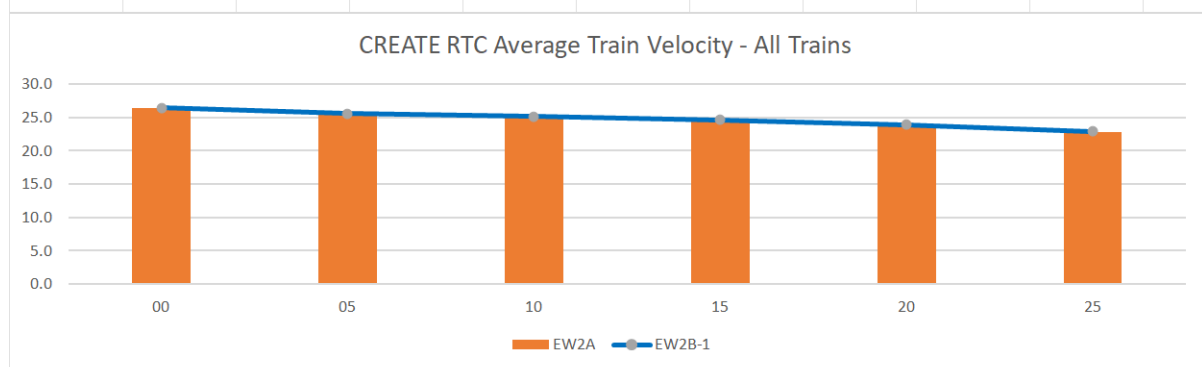
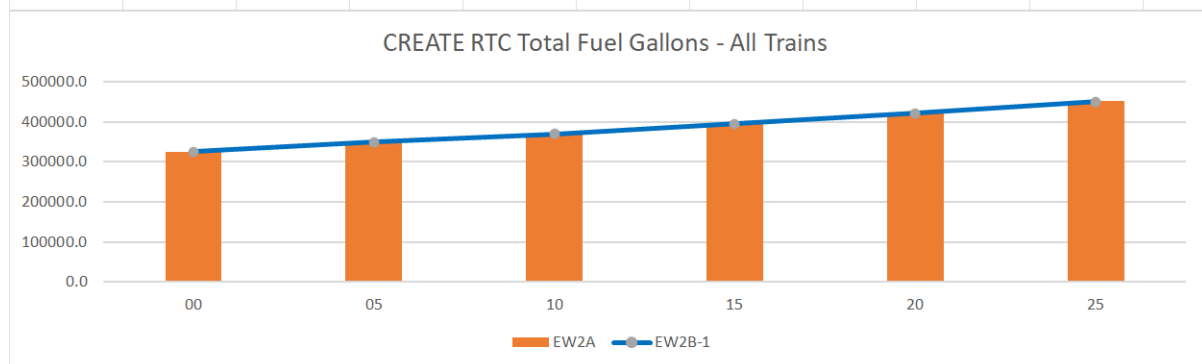


RESULTS - EW2A - EW2B-1



RESULTS - EW2A - EW2B-1

Total Fuel Gallons (3 Day Capture) Network Wide Stats					AVERAGE TRAIN VELOCITY (3 Day Capture) Network Wide Stats				
All Trains					All Trains				
YEAR	Train Count	EW2A	EW2B-1	DIFF	YEAR	Train Count	EW2A	EW2B-1	DIFF
00	2755	324891.9	324905.7	0.00%	00	2755	26.4	26.5	0.31%
05	2901	348911.8	349201.7	0.08%	05	2901	25.5	25.6	0.15%
10	2986	369278.6	369527.4	0.07%	10	2986	25.1	25.1	0.14%
15	3111	395470.9	395349.5	-0.03%	15	3111	24.7	24.7	0.11%
20	3206	421651.1	421536.9	-0.03%	20	3206	23.8	23.9	0.33%
25	3301	451839.2	450845.7	-0.22%	25	3301	22.8	23.0	0.71%



Note: Train data provided from Railinc in year 2023 which is represented by year 00

RESULTS - EW2A - EW2B-1

TOTAL ELAPSED HOURS (3 Day Capture) Network Wide Stats

All Trains				
YEAR	Train Count	EW2A	EW2B-1	DIFF
00	2755	2882.7	2875.2	-0.26%
05	2901	3122.8	3119.5	-0.11%
10	2986	3260.2	3257.2	-0.09%
15	3111	3450.3	3447.9	-0.07%
20	3206	3671.6	3661.0	-0.29%
25	3301	3950.6	3924.3	-0.67%

Calculations for Train Growth

		2025	2050	Difference
No Build	3-day train miles	77,714 ^a	88,051 ^b	
	Annual train miles	9,455,203 ^c	10,712,872 ^d	1,257,668
Build	3-day train miles	77,748 ^e	88,088 ^f	
	Annual train miles	9,459,389 ^g	10,717,410 ^h	1,258,021

^{a/b} Train miles for all train types in EW2A

^{c/d} Annual train miles (e.g. 77,714/3*365)

^{e/f} Train miles for all train types in EW2B-1

^{g/h} Annual train miles (e.g. 77,748/3*365)