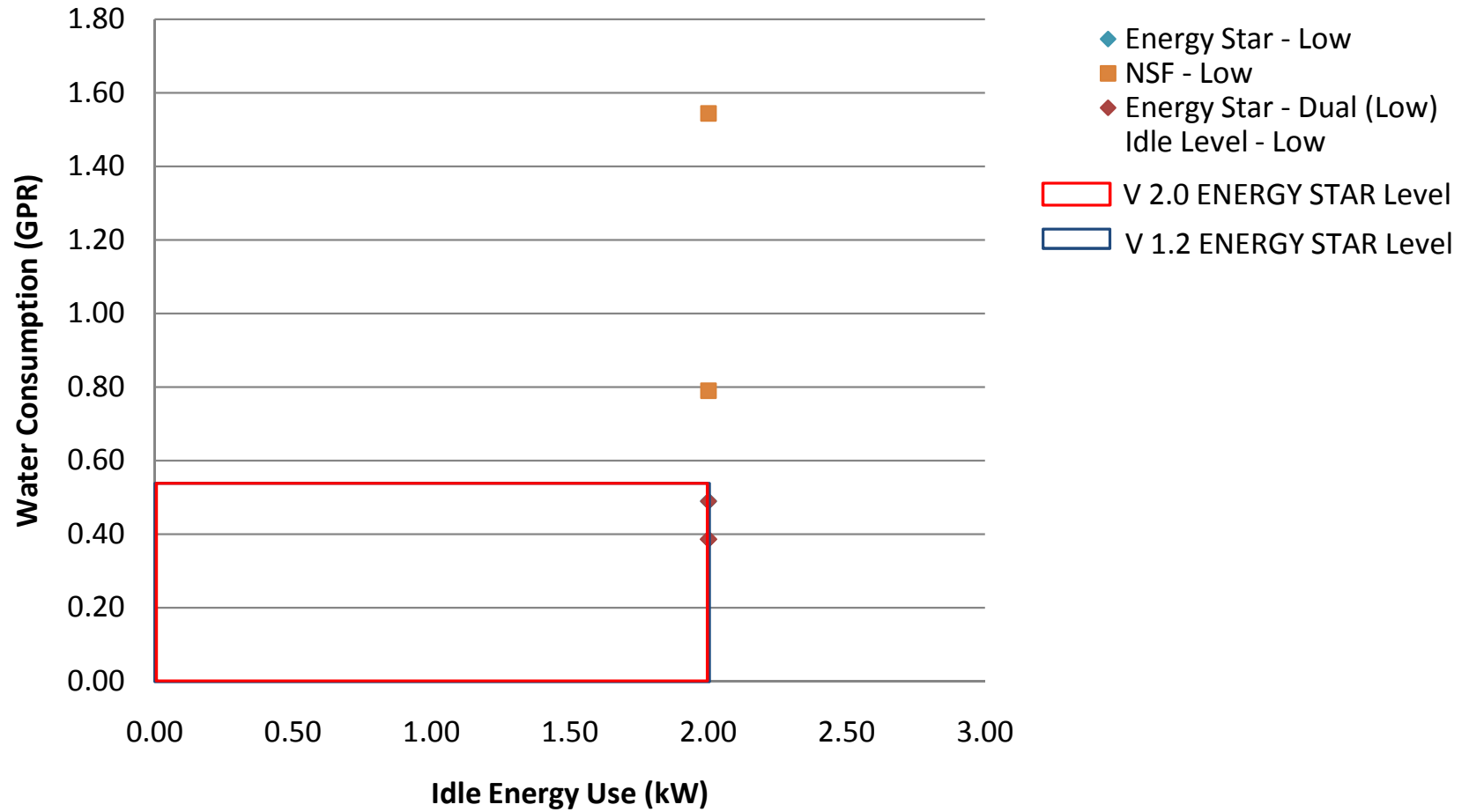
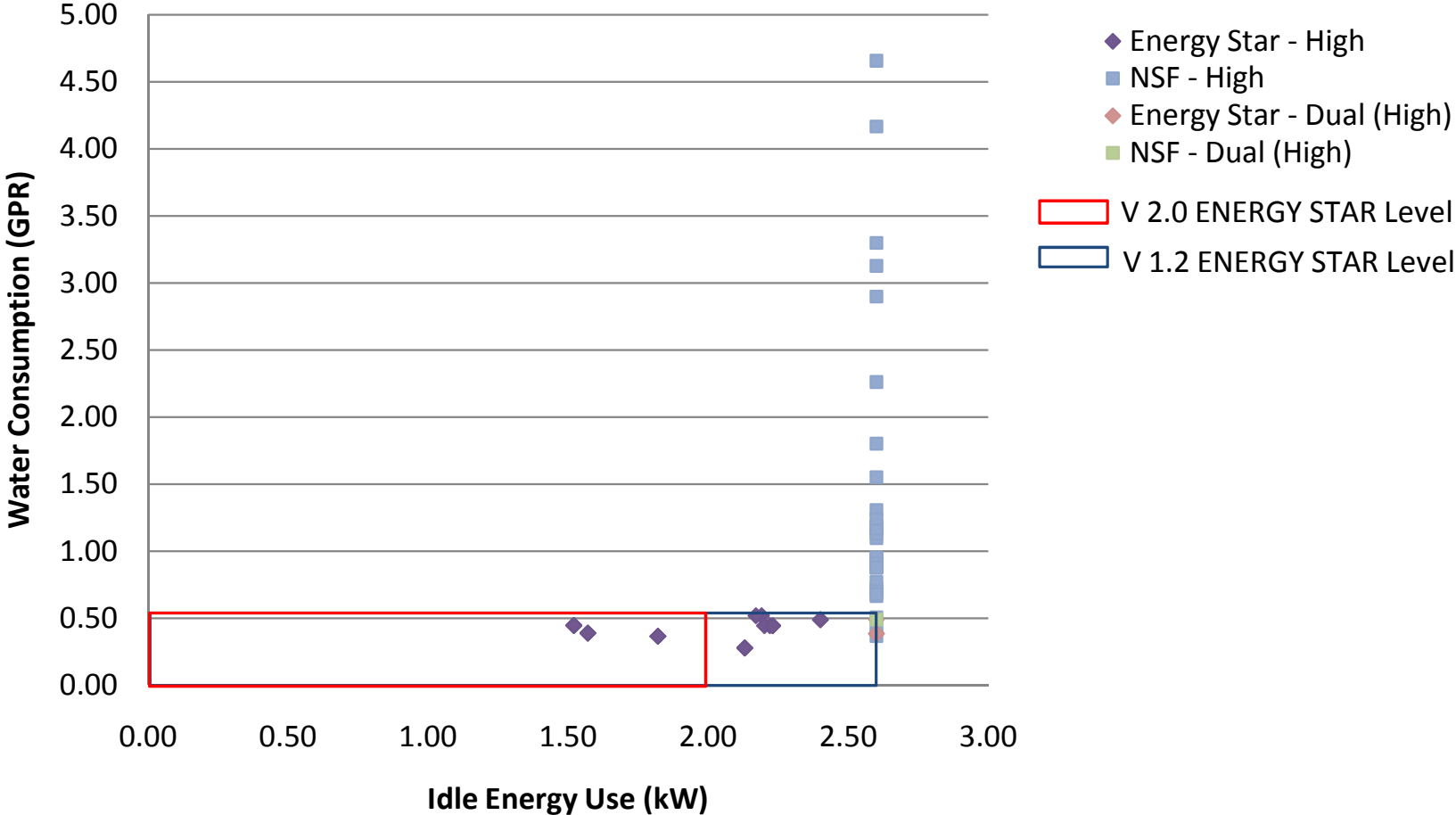


Multi Tank Conveyor Water vs Idle (Low Temp)



Multi Tank Conveyor Water vs Idle (High Temp)

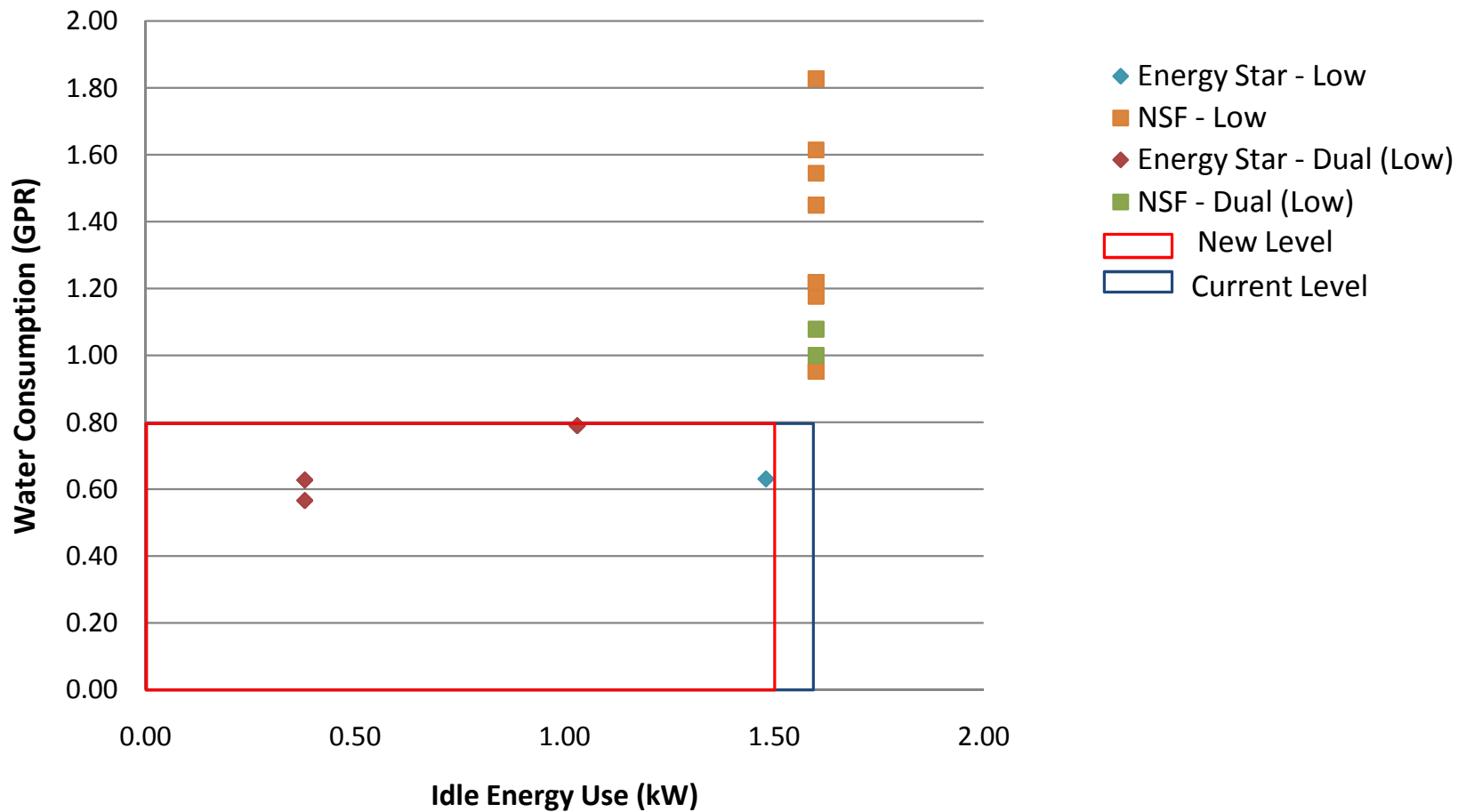


New Levels - Multi Tank Conveyor Type

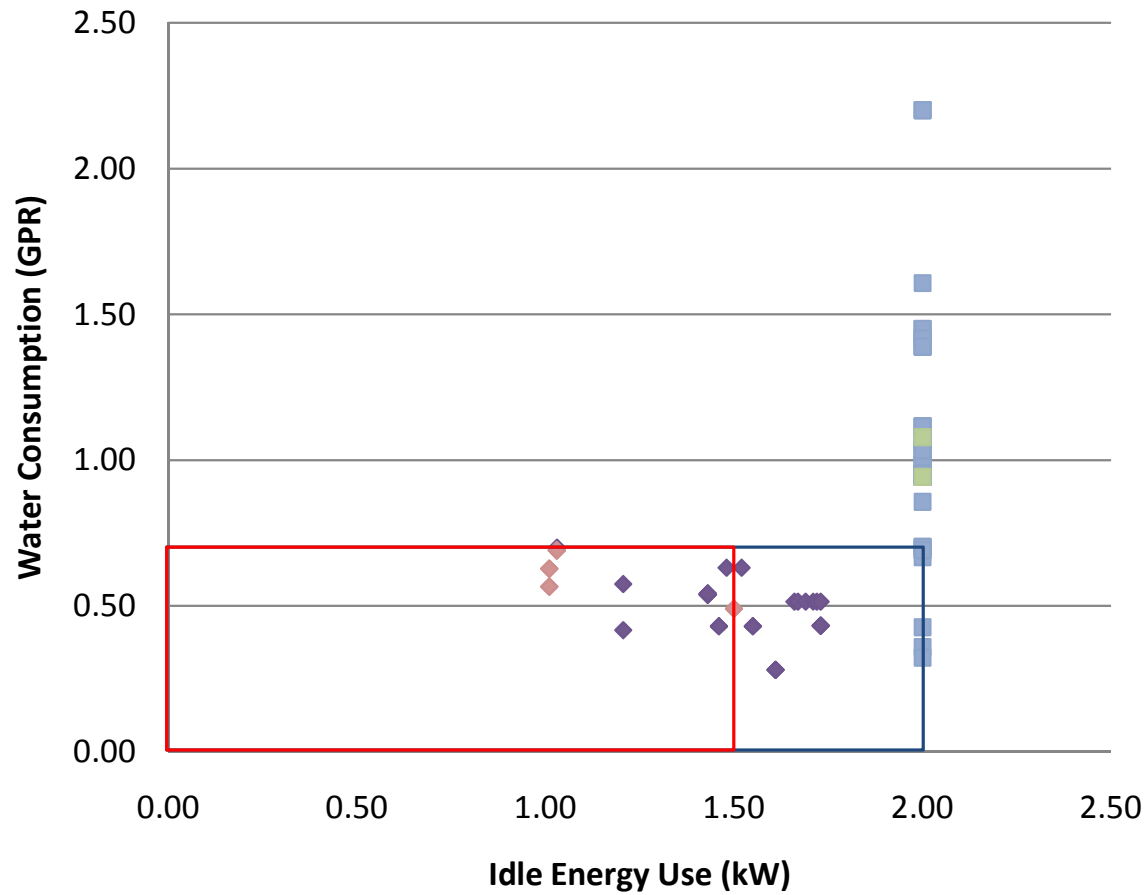
			Idle Energy Rate	% Change	Water Consumption	% Change	Population Meeting Level
Low Temp	Post Data Scrub	V 2.0 ENERGY STAR Draft 2 Level	2.00	0%	0.54	0%	75%
		V 1.2 ENERGY STAR Level	2.00		0.54		75%
	Pre Data Scrub	V 2.0 ENERGY STAR Draft 1 Level	1.92	4%	0.54	0%	46%
		V 1.2 ENERGY STAR Level	2.00		0.54		68%

			Energy Rate	% Change	Water Consumption	% Change	Population Meeting Level
High Temp	Post Data Scrub	V 2.0 ENERGY STAR Draft 2 Level	2.00	23%	0.54	0%	11%
		V 1.2 ENERGY STAR Level	2.60		0.54		45%
	Pre Data Scrub	V 2.0 ENERGY STAR Draft 1 Level	1.92	26%	0.54	0%	13%
		V 1.2 ENERGY STAR Level	2.60		0.54		44%

Single Tank Conveyor Water v Idle Graph (Low Temp)



Single Tank Conveyor Water v Idle Graph (High Temp)



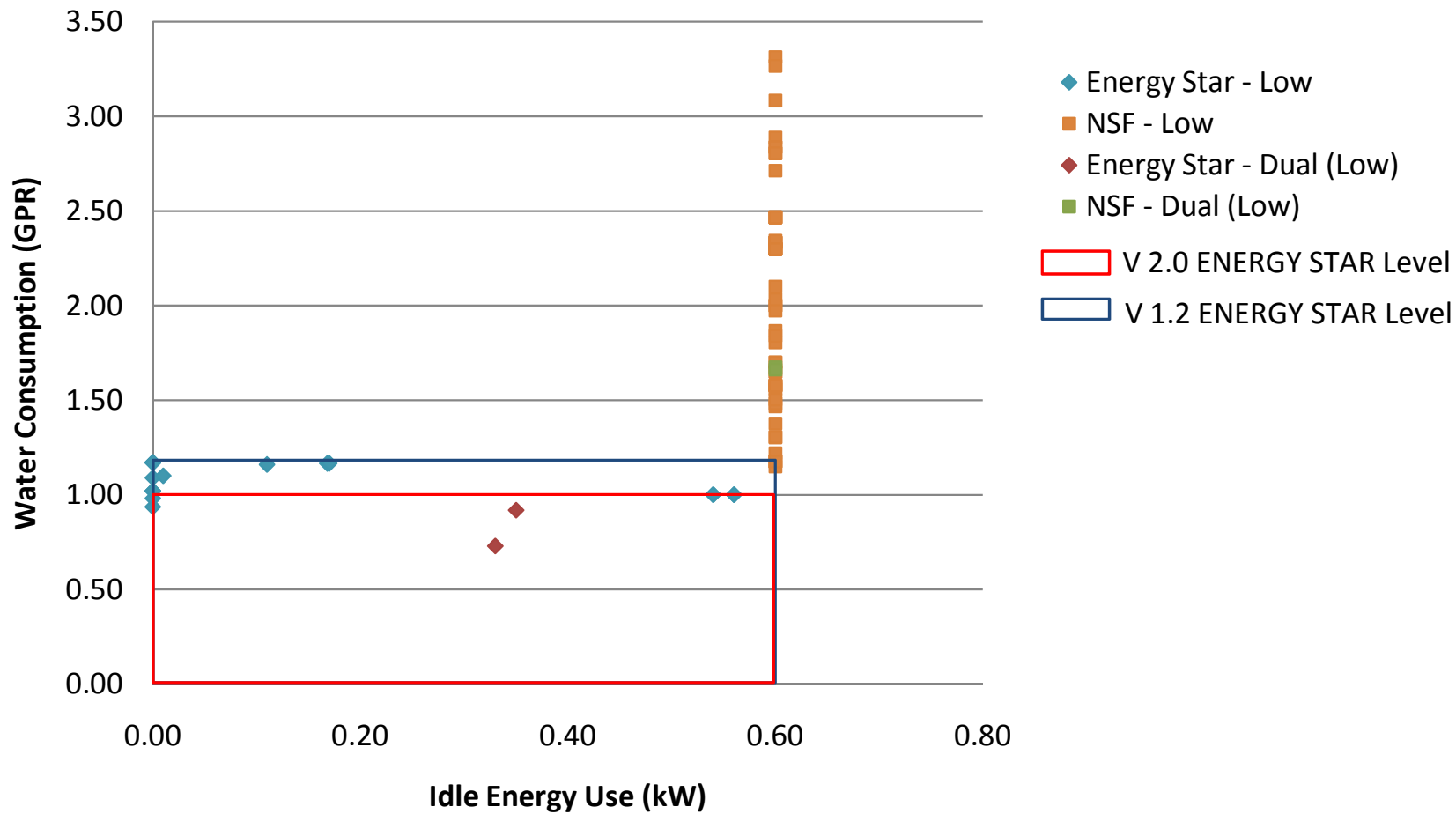
- ◆ Energy Star - High
- NSF - High
- ◆ Energy Star - Dual (High)
- NSF - Dual (High)
- New Level
- Current Level

New Levels - Single Tank Conveyor Type

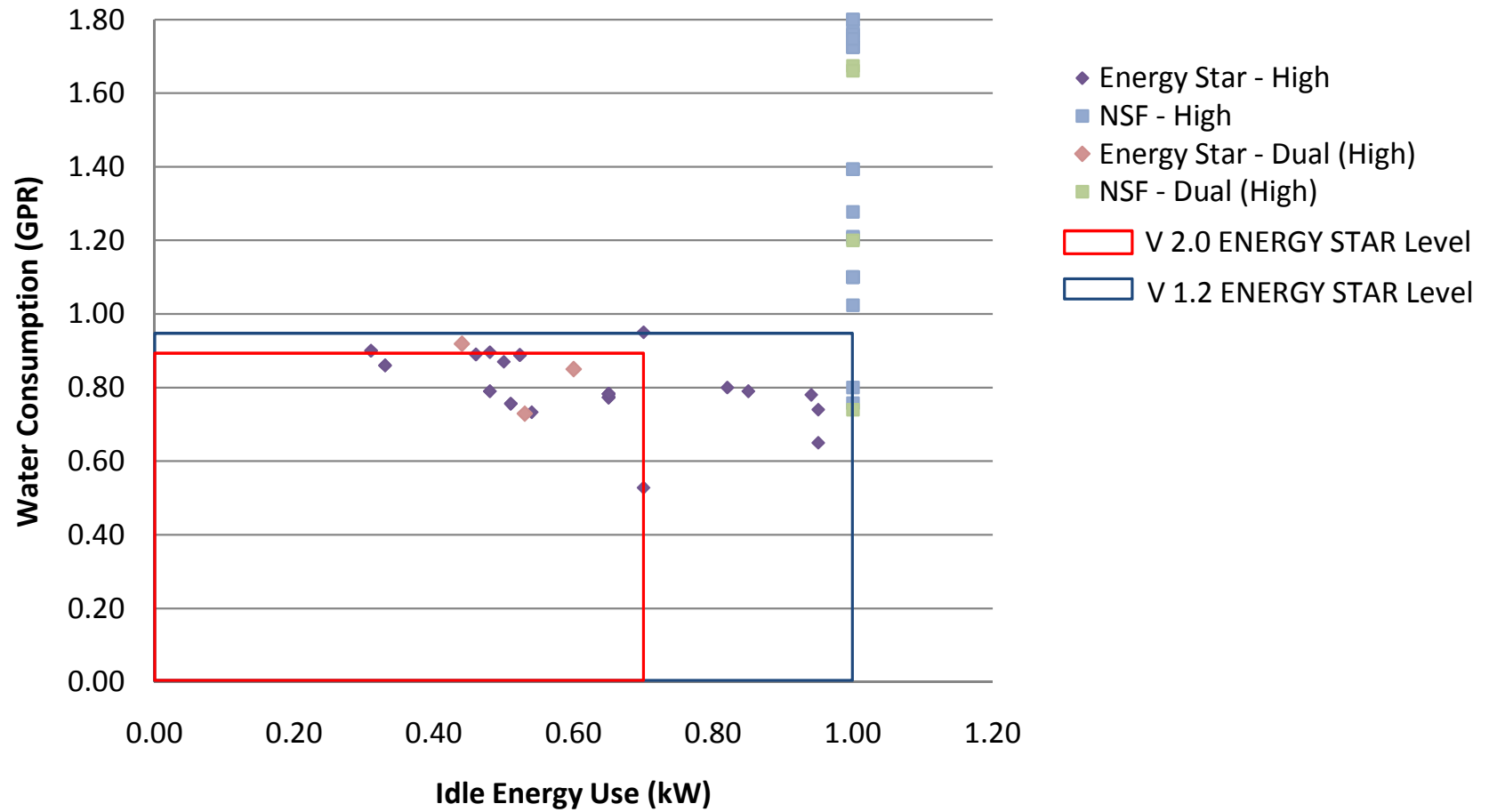
			Idle Energy Rate	% Change	Water Consumption	% Change	Population Meeting Level
Low Temp	Post Data Scrub	V 2.0 ENERGY STAR Draft 2 Level	1.50	6%	0.79	0%	21%
		V 1.2 ENERGY STAR Level	1.60		0.79		21%
	Pre Data Scrub	V 2.0 ENERGY STAR Draft 1 Level	1.50	6%	0.79	0%	19%
		V 1.2 ENERGY STAR Level	1.60		0.79		40%

			Idle Energy Rate	% Change	Water Consumption	% Change	Population Meeting Level
High Temp	Post Data Scrub	V 2.0 ENERGY STAR Draft 2 Level	1.50	25%	0.70	0%	22%
		V 1.2 ENERGY STAR Level	2.00		0.70		53%
	Pre Data Scrub	V 2.0 ENERGY STAR Draft 1 Level	1.50	25%	0.70	0%	26%
		V 1.2 ENERGY STAR Level	2.00		0.70		62%

Single Tank Door Type Water v Idle Graph (Low Temp)



Single Tank Door Type Water v Idle Graph (High Temp)

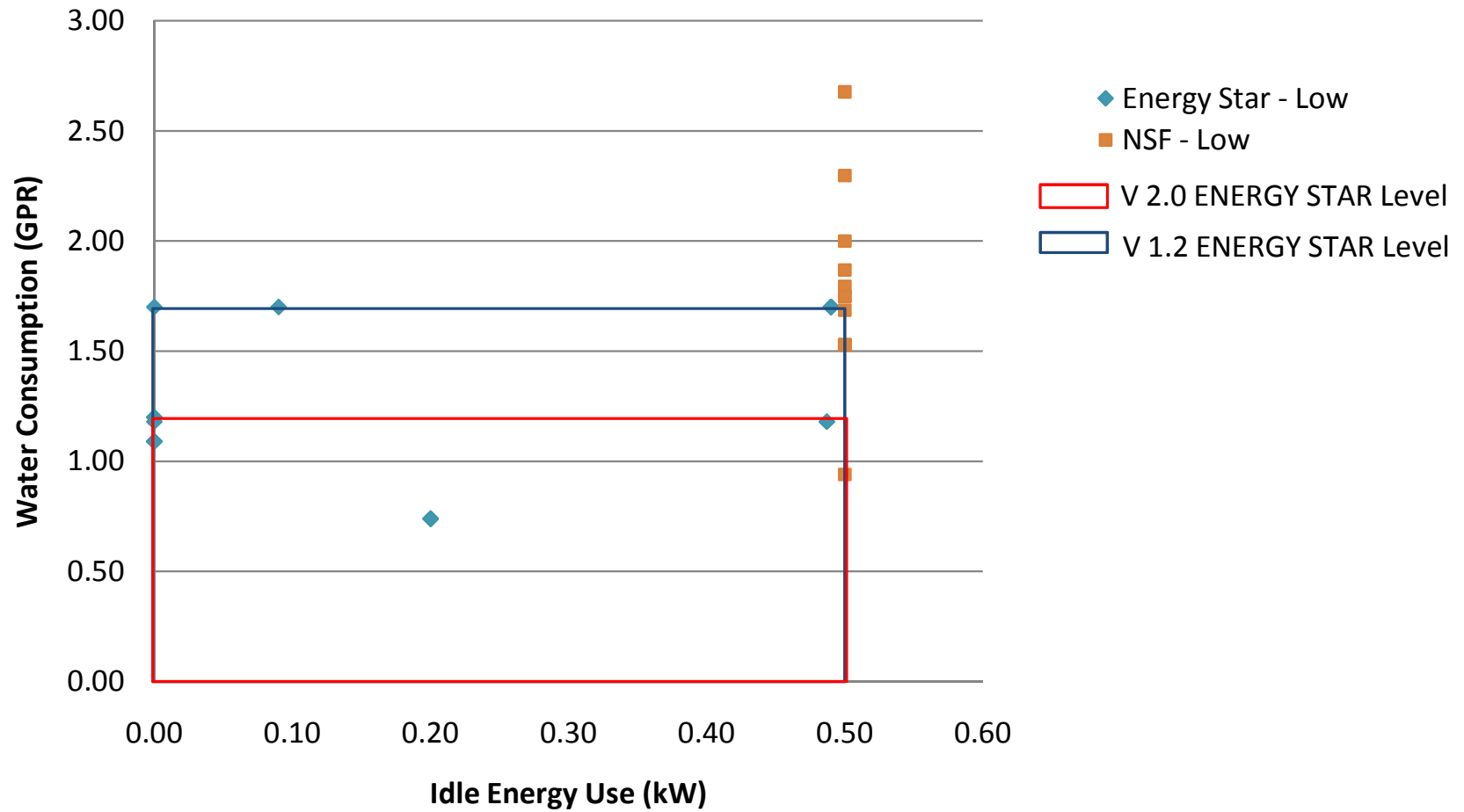


New Levels - Single Tank Door Type

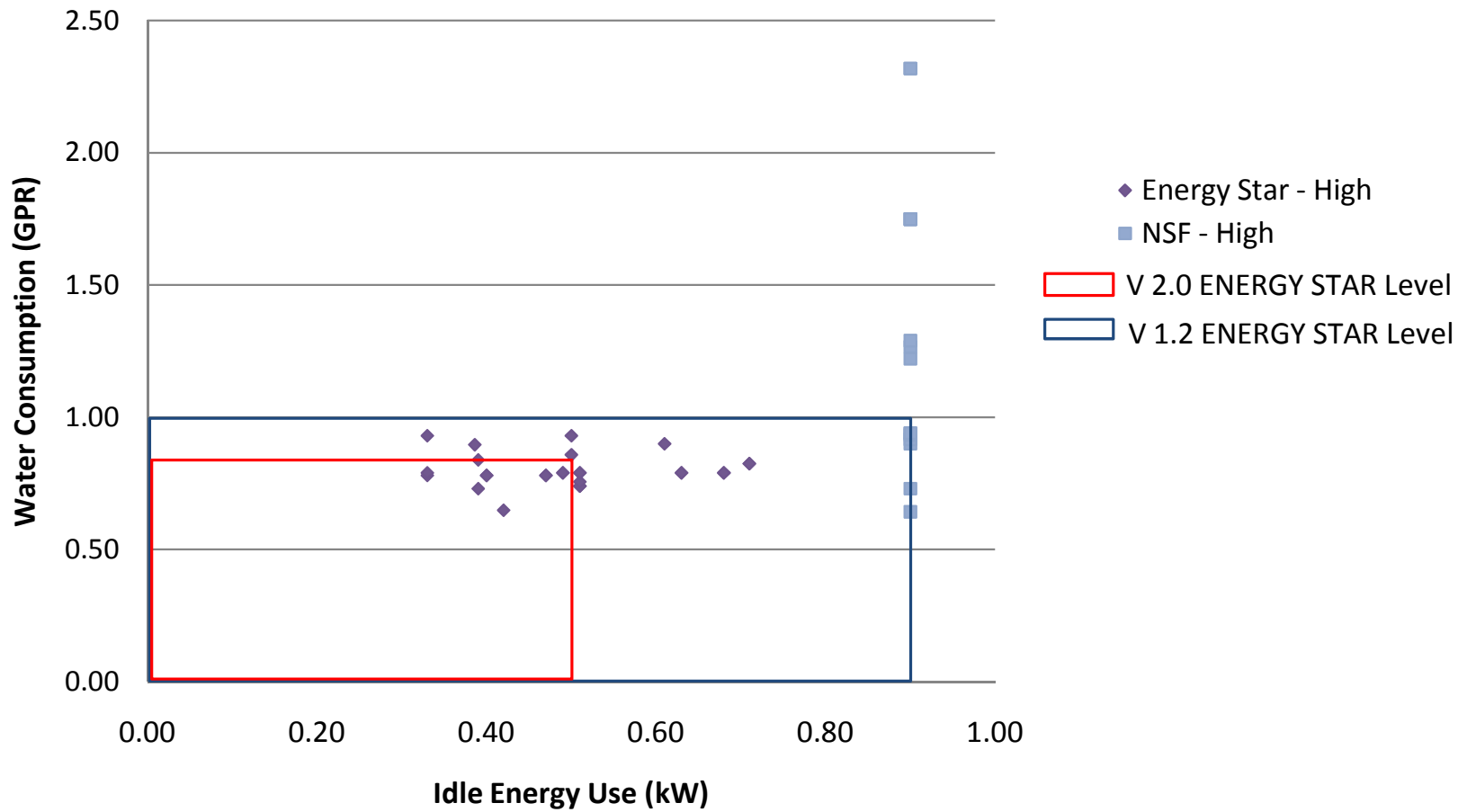
			Idle Energy Rate	% Change	Water Consumption	% Change	Population Meeting Level
Low Temp	Post Data Scrub	V 2.0 ENERGY STAR Draft 2 Level	0.60	0%	1.18	0%	26%
		V 1.2 ENERGY STAR Level	0.60		1.18		26%
	Pre Data Scrub	V 2.0 ENERGY STAR Draft 1 Level	0.60	0%	1.00	15%	16%
		V 1.2 ENERGY STAR Level	0.60		1.18		43%

			Idle Energy Rate	% Change	Water Consumption	% Change	Population Meeting Level
High Temp	Post Data Scrub	V 2.0 ENERGY STAR Draft 2 Level	0.64	36%	0.89	6%	21%
		V 1.2 ENERGY STAR Level	1.00		0.95		56%
	Pre Data Scrub	V 2.0 ENERGY STAR Draft 1 Level	0.70	30%	0.89	6%	27%
		V 1.2 ENERGY STAR Level	1.00		0.95		68%

Undercounter Type Water v Idle Graph (Low Temp)



Undercounter Type Water v Idle Graph (High Temp)



New Levels - Undercounter Type

			Idle Energy Rate	% Change	Water Consumption	% Change	Population Meeting Level
Low Temp	Post Data Scrub	V 2.0 ENERGY STAR Draft 2 Level	0.50	0%	1.19	30%	30%
		V 1.2 ENERGY STAR Level	0.50		1.70		77%
	Pre Data Scrub	V 2.0 ENERGY STAR Draft 1 Level	0.50	0%	1.19	30%	24%
		V 1.2 ENERGY STAR Level	0.50		1.70		97%

			Idle Energy Rate	% Change	Water Consumption	% Change	Population Meeting Level
High Temp	Post Data Scrub	V 2.0 ENERGY STAR Draft 2 Level	0.50	44%	0.84	16%	24%
		V 1.2 ENERGY STAR Level	0.90		1.00		82%
	Pre Data Scrub	V 2.0 ENERGY STAR Draft 1 Level	0.51	43%	0.84	16%	25%
		V 1.2 ENERGY STAR Level	0.90		1.00		82%