CRS "What-If" Table

FEMA's "What-If" table shows values associated with the different CRS class ratings. Currently Key West has a Class 10 rating, no discount, which is why that class isn't shown. The lower the class rating, the greater the annual discount.

"Total" column shows the overall value of each class by policy and overall community.

"SFHA" column shows the values for policy holders within all designated flood zones.

"X-STD..." column shows values for policy holders in the less likely to flood X-zones.

"PRP" column shows no discount as these are already discounted preferred policies.

Community: County:	MONROE COUNTY		State: CID:	FLORIDA 120168	
		Current CRS Class = 10		[Printable Version]	
		TOTAL	SFHA*	X- STD/AR/A99	PRP ***
	PIF	7,792	6,586	417	789
	PREMIUM	\$11,763,643	\$10,996,655	\$343,327	\$423,661
	AVERAGE PREMIUM	\$1,510	\$1,670	\$823	\$537
CRS Class					
09	Per Policy	\$73	\$83	\$41	\$0
	Per Community	\$566,999	\$549,832	\$17,167	\$0
08	Per Policy	\$143	\$167	\$41	\$0
	Per Community	\$1,116,831	\$1,099,664	\$17,167	\$0
07	Per Policy	\$214	\$250	\$41	\$0
	Per Community	\$1,666,663	\$1,649,497	\$17,167	\$0
06	Per Policy	\$287	\$334	\$82	\$0
	Per Community	\$2,233,662	\$2,199,329	\$34,333	\$0
05	Per Policy	\$357	\$417	\$82	\$0
	Per Community	\$2,783,494	\$2,749,161	\$34,333	\$0
04	Per Policy	\$428	\$501	\$82	\$0
	Per Community	\$3,333,326	\$3,298,993	\$34,333	\$0
03	Per Policy	\$498	\$584	\$82	\$0
	Per Community	\$3,883,158	\$3,848,825	\$34,333	\$0
02	Per Policy	\$569	\$668	\$82	\$0
	Per Community	\$4,432,991	\$4,398,658	\$34,333	\$0
01	Per Policy	\$639	\$751	\$82	\$0
	Per Community	\$4,982,823	\$4,948,490	\$34,333	\$0

SHFA (Zones A, AE, A1-A30, V, V1-V30, AO, and AH): Discount varies depending on class.

Note: There's only a single Class 1 community in the nation, Roseville, California.

SFHA (Zones A99, AR, AR/A, AR/AE, AR/A1-A30, AR/AH, and AR/AO): 10% discount for Classes 1-6; 5% discount for Classes 7-9.

^{***} Preferred Risk Policies are not eligible for CRS Premium Discounts.