Exhibit X.

U.S. Treasury page stating a penny is 1.52mm thick. 1/8 inch is 3.175mm, or just a little more than 2 pennies. 1/16 inch is 1.5875mm or just a little more than 1 penny. This helps to understand how much lippage 2 pennies shows.

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	KIDS SITE	COIN & MEDAL PROGRAMS		PRODUCTION PROCESS	COLLECT	COLLECTING BASICS	HISTORY	ARTISTS
Le	Learn	U.S. Mint / Learn / C.	U.S. Mint / Learn / Coin and Medal Programs / Coin Specifications	1 Specifications				
	Kids Site	Coin Spe	Coin Specifications					
	Coin & Medal Programs	How much does a legal tender coins	How much does a dime weigh? What are pennies made of? Find out in the table below, which gives specifications for U.S. Mint legal tender coins presently in production for annual sets. Specifications for the <u>American Innovation \$1 Coins</u> and <u>Native</u>	: pennies made c on for annual set	f? Find out in th s. Specifications	e table below, whicl for the <u>American I</u>	h gives specifica nnovation <u>\$1 Coi</u>	tions for U.S. Mint <u>ns</u> and <u>Native</u>
_	Production Process	<u>American \$1 Coins</u> are the	<u>s</u> are the same.					
	Collecting Basics	The penny, dime, layer of a differen	The penny, dime, quarter, half dollar, and dollar are clad coins. Clad coins have an inner core of metal surrounded by an outer layer of a different metal. The Mint makes clad coins with an inner core of copper. The nickel is the only circulating coin that	d dollar are clad (s clad coins with	coins. Clad coins an inner core o	have an inner core f copper. The nickel	e of metal surrou l is the only circu	nded by an outer llating coin that
-	History	ISN L CIAO.						
	Artists		Cent	Nickel	Dime	Quarter Dollar	Half Dollar	Dollar
		Denomination	CICC	AND TRUST	A COLORED TO A COL		The second secon	
		Composition	Copper Plated Zinc	Cupro-Nickel	Cupro-Nickel	Cupro-Nickel	Cupro-Nickel	Manganese-Brass
			2.5% Cu Balance Zn	25% Ni Balance Cu	8.33% Ni Balance Cu	8.33% Ni Balance Cu	8.33% Ni Balance Cu	88.5% Cu 6% Zn 3.5% Mn 2% Ni
		Weight	2.500 g	5.000 g	2.268 g	5.670 g	11.340 g	81g
		Diameter	0.750 in. 19.05 mm	0.835 in. 21.21 mm	0.705 in. 17.91 mm	0.955 in. 24.26 mm	1.205 in. 30.61 mm	1.043 in. 26.49 mm
		Thickness	1.52 mm	1.95 mm	1.35 mm	1.75 mm	2.15 mm	2.00 mm
		Edge	Plain	Plain	Reeded	Reeded	Reeded	Edge-Lettering
		No. of Reeds	N/A	N/A	118	119	150	N/A