

The E-Gobrecht

The Electronic Newsletter of the LIBERTY SEATED COLLECTORS CLUB

Liberty Seated Collectors Club

2011 Volume 7, Issue 5
May 2011 (Whole # 76)

LSCC Meets at the Central States Numismatic Society Show

Over twenty-five members and guests attended a successful regional meeting of the Liberty Seated Collectors Club on April 29, 2011 at the Central States Numismatic Society Show held in Rosemont, IL.

LSCC President John McCloskey opened the meeting with a club update; LSCC Central Regional Director Steve Petty gave an overview presentation on Liberty Seated dollars (can be viewed at

http://www.lsccweb.org/uploads/CSNS2011Presentation.pdf). His presentation was an introduction and announcement for his and his brother Mark's Liberty Seated Dollar exhibit on the bourse floor (sorry, no photos - forbidden at this show!). Club Secretary/Treasurer Len Augsburger reported "Mark and Steve Petty's seated dollar exhibit at the CSNS was a hit - I spent a couple hours at the table yesterday and there was non-stop traffic. They had a really good time... They spent a LOT of time putting together their exhibit material, it was very well done." Great job, Mark and Steve.

Hopefully, we'll see the exhibit again at another show.



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The *E-Gobrecht* is a twice award winning informal electronic publication of the Liberty Seated Collectors Club (LSCC). The LSCC is a non-profit organization dedicated to the attributions of the Liberty Seated Coin series. The LSCC provides the information contained in this email newsletter from various sources free of charge as a general service to the membership and others with this numismatic interest. You do not have to be a LSCC member to benefit from this newsletter; subscription to the *E-Gobrecht* is available to anyone. All disclaimers are in effect as the completeness and/or accuracy of the information contained herein cannot be completely verified. Contact information is included at on the last page.





Auction News by Jim Gray, LSCC #664

The first **Stack's-Bowers** sale was conducted in Baltimore at the end of March and the beginning of April.

An 1838-O dime in MS62 and very nice sold for

\$7,775, while a duplicate in AU53 with a gash on Liberty's upraised arm hit \$1,380. An original 1843-O in VF25 went for \$1,035, while an 1846 in F12 sold for \$661. Two 1860-O dimes, one in VF35 and one in G6, hammered for \$3,565 and \$1,930, respectively. A high grade 1874-CC dime in AU55 with light gray toning and some minor marks and a soft strike on Liberty's head sold for an impressive \$43,125.

An 1849-O quarter in G4 went for \$2,128, and an 1852-O in VF20 with some scratches and marks still managed \$1,098. An 1859-S in VG10 and nice for the grade hit \$1,035, while an 1860-S in VG8 with no problems sold for \$1,725. An 1870-CC \$2,185, while an original 1858-S quarter in VF30 quarter with XF details, but with a large scratch through the shield to Liberty's right elbow and with other marks and scratches, hammered for \$16,675. If this coin had been problem free, it would probably have been in the Condition Census. An attractive 1871-CC quarter in VF30 with a good appearance despite a few small marks soared to \$25,875, while a duplicate with VF/XF details, but cleaned, marked and porous, realized \$7,535.

Two original 1844-O double date halves in F12 and VG8 went for \$1,127 and \$1,005, respectively. Two 1847 over 46 halves were sold. The first being a bold original in AU53 that went for \$8,970, and an XF duplicate that was cleaned, but toned back, sold for \$6,900. An 1866-S no motto in VF25 and original gray was impressive at \$1,093. An 1870-CC in G6 and nice for the grade sold for \$1,668, while an 1874-CC in VF35 with attractive smooth surfaces went to a happy buyer for \$3,738. An 1878-CC in G6 and decent for the grade hit \$1,150.

An 1851 original dollar in MS60 that had been lightly cleaned, but still a nice, attractive coin, soared to \$29,325. Two 1852 original dollars were sold. The first had VF details, but was impaired by many marks and tooling, and sold for \$7,188. The second had VF details, but was holed and plugged with many marks and gouges, cleaned and with artificial iridescent toning. It eked out \$4,370. These two coins were in competition for the worst known 1852 original dollar, but the latter wins the race with hands down.

An 1871-CC dollar with VF details, but cleaned and tooled with many marks, sold for \$5.750, while a problem free 1872-CC in XF40 with natural gray toning was impressive at \$7,193. An 1873-CC with VF details, but with filed rims, still managed \$9,775.

The **Heritage** Central States Auction featured an 1846 dime in AU53 that had been dipped several times but still sold for \$5,750.

A natural gray 1849-O quarter in F12 hit went for \$1,840. An 1864-S quarter in VG10 and nice for the grade sold for \$1,208. An 1870-CC quarter in G4 and solid for the grade in spite of some marks and scratches sold for \$9,775. This coin always brings strong prices when it appears at auction.

An 1856-S half dollar in MS62 with lovely toning and well struck has a population of 1 with only 3 finer. This underrated coin soared to \$6,900. Two natural gray 1866-S no motto halves in XF40 realized \$2,070 and \$1,840, respectively. An 1870-CC half in VF30 had a counter mark under the eagle's beak that distorted the obverse shield and obliterated the TY of Liberty. In spite of that, the coin still sold for \$1.668.

The **Heritage** Central States Platinum Night sale included some key seated dates. An 1870-CC quarter in VG10 and a gem for the grade soared to \$16,100. A lightly toned 1872-CC half dollar in MS 62 and the finest graded by NGC hammered for \$21,850. A lovely light golden 1874-CC half dollar went for \$19,550. An 1871-CC dollar with a soft strike and dull unattractive toning managed to garner the minimum bid of \$37,375.



The E-Gobrecht Chat Room and Social Club

By Paul Kluth, LSCC #1994

Chat Room Participation: Any subscriber can submit questions or comments related to any numismatic topic regarding the Liberty Seated Collecting Era. Send in your thoughts directly to the Editor at wb8cpy@arrl.net or to your Host at pcmdmp@msn.com ---Paul Kluth



Do you have a nice eye-appealing Liberty Seated coin you would like to share with the readers?

E-Gobrecht is a great venue for showcasing digital images of coins and other items of numismatic interest because the color and clarity is topnotch with a "digitally-mastered" electronic newsletter.

Do you have a real eye-popper or great looking coin for its grade? If slabbed, a coin that is superlative from a visual standpoint for its assigned grade?

<u>Seated Ponderings</u>: (while comfortably seated on the Rock...)

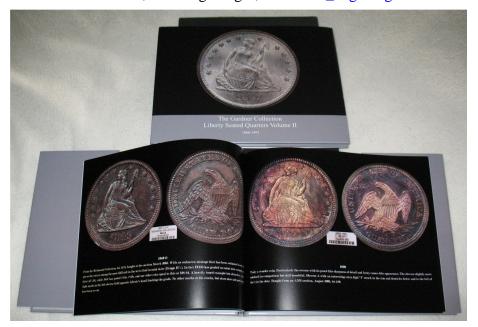
What ponderings are on your mind? There are plenty of chat rooms in this Social Club to book your reservations for continuing thought and dialogue. All Aboard!

Please respond with your chat's-worth!



Call for Donated Items for the Annual Club Auction

Again this year, the LSCC officers will conduct its yearly club benefit auction at the annual meeting at the ANA World's Fair of Money. Last year we had some great items for auction which funded the LSCC banners. We are hoping for similar donations again this year. Included to date is a copy (1 of 10) of Eugene Gardner's hardbound Liberty Seated quarter collection pictorial set of two books (see photo below). For those of you who haven't seen it, it is truly classic, documents his extensive seated quarter dollar collection, and will impress anyone who sees it. Please consider donating something of value to benefit the club's Treasury. Contact the club Treasurer, Len Augsburger, at leonard_augsburger@hotmail.com.



Upcoming LSCC Meetings

Long Beach Coin, Stamps, and Collectibles Expo, Long Beach, CA, June 4, Details TBD. Please contact Craig Eberhart for more information at craig@eberhart.us

Summer FUN, Orlando, FL, July 8, 2011, details TBD. Please contact Jason Feldman for more information at jasonfeldman@gmail.com.

9th Annual Coin Expo, Manchester, NH, July 30, 2011, Details TBD.

LSCC Annual Meeting, World's Fair of Money, ANA Convention, Chicago IL, August 19, 9:00 A.M., Room TBD. Please contact John McCloskey for more information at john.mccloskey@notes.udayton.edu

Central Ohio Numismatic Association, Dublin, OH, September 2, Details TBD. Pleaser contact Steve Petty for more information at stephenpetty@sbcglobal.net.

Whitman Coin and Collectibles Expo, Philadelphia, PA, September 16, 9:00 A.M., Room TBD. Please contact Dennis Fortier for more information at <u>ricajun@msn.com</u>





Regional News by Gerry Fortin, LSCC #1054

Dear fellow LSCC members,

This Regional News edition is written against the back drop of escalating silver and

gold prices and the weakening US dollar. Public attention to precious metals values is unprecedented and is a wind fall for the numismatic hobby. With silver at slightly under \$50 per ounce, common date Morgan in grades up to extra fine are trading for nearly \$40 and low grade Barber and Walking Liberty halves close to \$20 each. Silver's near parabolic rise since September 2010 is an opportunity to re-channel bullion grade coins into highly desirable early date examples. Liberty Seated coinage values which are not tied to silver bullion will hopefully benefit from the extra monies that could result from sales of low end silver coins as pure bullion.

The LSCC regional meeting calendar is sparse in May following the important Central States Numismatic Society (CSNC) show during June 28-30. Steve Petty, Central Regional Director, reports that the LSCC regional meeting was a strong success with over 25 attendees. Rumors from the CSNS bourse floor indicate that the Steve and Mark Petty Seated dollar exhibit was well received with non-stop traffic at their exhibit table. For those who could not attend the CSNS regional meeting, the Mark and Steve Petty regional meeting excellent presentation on Liberty Seated dollars can be viewed on the LSCC website at

http://www.lsccweb.org/uploads/CSNS2011Pres entation.pdf.

Looking towards the spring and summer

regional meeting calendar, LSCC regional directors are planning numerous meetings across the United States starting in June. Craig Eberhart will again be hosting a regional meeting on June 4 at the Long Beach Coin and Stamp Expo. In early July, Jason Feldman hosts his second regional meeting at Summer FUN and once again plans a lively educational forum. In late July, John Frost and Gerry Fortin will host a combined BCCS and LSCC event at the 9th Annual Manchester, NH Coin Expo including a joint regional meeting and significant Barber quarter and Liberty Seated dime set displays. August is the month for the American Numismatic Association convention with this year's World's Fair of Money being held in Chicago. The annual LSCC club meeting is scheduled for August 19 and hosted by John McCloskey with a packed agenda including Hall of Fame and Kam Ahwash award presentations. We close out the summer with a Labor Day weekend with a new regional meeting hosted by Steve Petty in conjunction with the fine people at CONA Central Ohio Numismatic show. Steve's LSCC regional meeting takes place in Dublin, Ohio on September 2.

Once again, a sincere thank you is expressed to the regional directors and club officers for supporting LSCC regional meeting expansion efforts.





The Budget Collector: Seated Deals & Steals Under a Hundred Dollars

Thirteenth in a Series

by Len Augsburger, LSCC #1271

This month we look at the 1858 inverted date half dime. The coin is unusual but not rare, and decent examples can be found on the websites of the usual suspects (image here is courtesy of Rich Uhrich) for quite affordable prices. One of the more interesting mint errors of the period, this variety came about when the entire date was punched upside down into the die, and then repunched when the mistake was uncovered. The overall effect is startling enough to merit its own Red Book listing, where it is priced similarly to a "normal" 1858 half dime. The coin was first publicized in the 1960s, and attracting strong pricing until a clearer picture of its true rarity emerged.

The inverted date indicates the use of a four-digit gang punch to impress the date into the die. The four-digit punch is further demonstrated by the 1844-O doubled date half dollar, a large coin with a large error, more dramatic than the half dime, and priced accordingly. The Wiley-Bugert half dollar encyclopedia cites Mint correspondence from 1844 describing the situation: "...The half dollar dies are in progress. They have been somewhat delayed by an accident in impressing the dates with the punches." One suspects that less diplomatic language was used when the problem was first discovered, or that the doubled date situation was merely used as an excuse to avoid admitting something more serious. The 1847 Newcomb-18 large cent shows the effect again, as the date was punched in too high for the coiner's taste, and then repunched lower within the exergue, with all digits showing the same relative position. A four-digit gang punch is again suggested.







Quarter of the Month by Greg Johnson, LSCC #1460

Issue 105 of the *Gobrecht Journal* featured an article about the 1853-O filled O quarter. I had the good fortune of acquiring a very early die state (pre-filled O) that could conclusively be shown to be the same reverse die and wrote a fairly detailed article about it. One of our numismatic colleagues whom I asked for an opinion on an early draft of the article had said it would be nice to show a die progression as the mintmark fills. My response was that it would be great to show such a progression if the coins could be

found. Neither he nor I had the necessary coins at the time so no such sequence was shown. Now, two years later, I have acquired additional examples of the die pair and am showing in the figure included with this column six coins with the mintmark in various degrees of deterioration.

The search that has been ongoing for the past two years has revealed that, though rare, or at least very scarce, the early die state is available from time to time. I think that it is frequently mistaken for the 1-A die pair, which on initial inspection is difficult to distinguish from the early die state of reverse E (which is the filled O reverse in later die states). Three of the earlier die state "filled O" examples acquired over the past two years have been purchased unattributed and at prices that were moderately below sheet.





Altered date 1859-S Half Dollar

Brian Greer had an interesting Liberty Seated half dollar at the March 2011 Baltimore Coin Expo. Thinking the date was altered, he showed it to me and we both agreed it appeared to be an alteration of a genuine 1859-S to an 1857-S. Someone went thru impressive efforts to alter the 9 to a 7. I checked the die diagnostics and it is an 1859-S Large S, WB-101, WB-1 die marriage. The photos below depict the overlay of the 1857-S date over the 1859-S date; full coin photos are also shown. The coin was aggressively cleaned after the alteration obviously to hide the tooling. - Editor.







1902 Report to the Director of the Mint

Last month, I mentioned Len Augsburger's talk at the April 1, 2011 regional LSCC meeting at the Baltimore Expo. Len presented a detail analysis of a portion of the information contained in the 1902 Report to the Director of the Mint. As a background, in 1902 the Mint decided to tally by denomination and year all abraded coins turned into the Mint for recoinage. The abraded coins include many years of Liberty seated coinage and those are listed by date. The raw data is quite interesting and is presented here for your use and study courtesy of Roger Burdette. - Editor; although lengthy and abbreviated, I thought the readers would likely be interested in this report.

REPORT OF THE DIRECTOR OF THE MINT.

RECOINAGE OF STANDARD SILVER DOLLARS.

No mutilated or uncurrent standard silver dollars were transferred from the Treasury to the mints for recoinage during the fiscal year 1902. There were, however, purchased as bullion 1,786 mutilated silver dollars, which were for use in the manufacture of subsidiary silver coins.

The total number of mutilated and uncurrent silver dollars received and melted at the mints, and at the assay office at New York, from 1883 to the close of the fiscal year 1902, is shown in the following statement:

Fiscal year.	Amount.	Fiscal year.	Amount.
883	\$621	1894	\$15,056 18,580
885	1,850	1896	2, 03- 1, 896
887	8, 292 14, 055	1898. 1899.	1,36 1,73
889	31, 042 11, 977	1900 1901	1, 341 1, 786
891	10,800 42,881	1902	1,89
1893	10,500	Total	177,7

RECOINAGE OF UNCURRENT COIN.

The condition of the current coins has been materially improved by the extensive recoinage of recent years. The following table shows the face value of abraded subsidiary coin

The following table shows the face value of abraded subsidiary coin transferred for recoinage, the amount of new coin made therefrom, and the loss and percentage of loss for each fiscal year from 1891 to 1902:

RESULTS OF RECOINAGE OF UNCURRENT SUBSIDIARY SILVER COIN.

Year.	Face value.	New coin.	Loss.
1891	\$910,046,69	\$861, 680, 41	\$48, 366, 2
1892	7, 118, 602, 78	6, 937, 886, 02	180, 716, 7
1898	7, 618, 198, 25	7, 381, 289, 58	236, 908, 6
1894	7, 184, 472, 17	6, 924, 753. 05	259, 719, 1
1895	4, 361, 761, 36	4, 161, 820, 73	199, 940, 6
1896	4, 627, 141, 46	4, 377, 258, 40	249, 883, 0
1897	8, 197, 998, 50	3, 048, 861, 64	149, 136, 8
1898	6, 109, 772, 32	5, 820, 159, 16	289, 613, 1
1899	8, 584, 304, 26	8, 098, 485, 18	485, 819, 0
1900	5, 261, 070, 35	4, 950, 088, 96	810, 981, 3
1901	3, 832, 280, 69	3, 613, 021, 59	219, 259, 1
1000			191, 889, 0
1902	3, 333, 437. 06	3, 141, 548. 04	191,009.0
Total	62, 139, 085, 89	59, 316, 852, 76	2, 822, 233, 1

PERCENTAGE OF ABRASION.

For the purpose of obtaining approximate figures as to the rate of loss on the subsidiary coins by abrasion a record was kept last year at the Philadelphia and New Orleans mints of the weight of all uncurrent subsidiary coins received at those institutions, with the year of their coinage.

The tables given below show the number of these coins received, year of coinage, amount of loss by abrasion and percentage to standard weight.

18 REPORT OF THE DIRECTOR OF THE MINT.

The total of these coins received at Philadelphia was as follows:

UNCURRENT SUBSIDIARY COIN RECEIVED AT PHILADELPHIA MINT FOR RECOINAGE.

			1		
Denomination.	Face value.	Net weight.		Abrasion.	Loss.
Halves. Quarters Dimes 20-cent'pieces. Half dimes 3-cent pieces.	42, 377. 00 3. 40 16. 75	Ounces. 51,409.17 41,520.73 31,741.64 2.67 12,42 2.18	Ounces. 58, 499. 24 44, 171. 98 34, 081. 66 2. 73 14. 39 2. 04	Ounces. 2,090.07 2,651.28 2,340.02 .06 1.97	Per cent. 0. 03006 0. 000 0086 02219 . 0136
Total	164, 000. 00	124, 688. 81	131, 772.04	7,083.40	. 0530

UNCURRENT HALVES, SEPARATED BY YEARS.

Face value.	to the house of			Loss per	Standard weight of \$1,000.
The second	Net.	Standard.	Abrasion.	cent.	
1	Ounces.	Ounces.	Ounces.	Ounces.	Ounces.
\$42.50	35, 20			0.0443	8661
	22.08		.45	.0200	8661
35, 50					8661
25.00					8661
35.00	29, 63	80.33	.70	. 0231	8664
19.00	16.01	16, 47	. 46	.0279	8661
25, 50	21.67	22,10	. 43	. 0195	8661
13.00	10, 65	11.27	. 62	. 0550	8661
14.50	11.98	12, 46	. 48	. 0385	859.3
	12.08	12, 89	. 81	. 0628	859.3
	26, 36	28, 36	2.00	.0705	859.3
	12.05	12.89	. 84	. 0652	859.3
					859.3
					859.3
		80.35	5, 55	. 0609	859.3
		82.93	5, 55	. 0669	859.
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REPORT OF THE DIRECTOR OF THE MINT.

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REPORT OF THE DIRECTOR OF THE MINT.

Uncurrent Halves, Separated by Years—Continued.

Weight. Standard weight of \$1,000. Standard. Abraison. 66, 600. 00 51, 409. 17 53, 499. 24

UNCURRENT QUARTERS, SEPARATED BY YEARS.

		Weights.			Loss per	Standard
Years.	Face value.	Net.	Standard.	Abrasion.	cent.	weight of \$1,000.
		Ounces.	Ounces.	Ounces.	Ounces.	Ounces.
825		0.40	0.43	0.03	0.0697	8661
830	25	. 20	. 22	.02	.0909	8661
331	2.00	1.62	1.78	. 11	. 0635	8661
832		. 61	. 65	.04	.0615	8661
833	1.00	. 81	. 87	.06	. 0689	8661
834	3, 25	2, 55	2.82	. 27	. 0957	8661
835	3.50	2.76	3, 03	. 27	. 0891	8661
836	1.75	1.37	1.52	.15	. 0987	8661
837	1.10	2.01	1.02		.0001	8668
838	8,50	6, 62	7.30	. 68	. 0931	859, 3
1839	9.50	7, 25	8.16	.91	.1115	859.3
1840		10.86	12. 25	1.39	. 1135	859.3
841		12.66	14.18	1.52	.1072	859.3
842		16.37	18.91	2.54	. 1343	859.3
843		17.97	20. 20	2.23	.1104	859.3
044		24.73	27.71	2. 23	.1075	859.3
844		20.30	22.77	2. 38		
845		10.71	12.03	1.32	.1085	859.3° 859.3°
	24.50				,1097	
847		18.86	21.06	2. 20	.1045	859.3
848	4.00	3.07	3.43	. 36	.1050	859.3
849	15.75	12.11	13.54	1.43	.1056	859.3
850	18.50	14.22	15.90	1.68	. 1057	859.3
851	28.75	21.39	24.71	3.32	.1344	859.3
852	6.75	5.10	5.80	.70	.1269	859.3
853	2,752.75	2,060.79	2, 202. 20	141.41	.0642	800
854		1, 959. 76	2, 106. 40	146.64	.0696	800
855	281.50	212.90	225.20	12.30	. 0546	800
856	1,501.25	1, 122, 71	1,201.00	78.29	.0653	800
557	1,838.00	1,380.09	1,470.40	90.31	.0614	800
858	1.477.25	1, 109, 16	1,181.80	72, 64	.0615	800
859		225, 78	239, 40	13.62	.0569	800
860		173, 55	184.20	10.65	.0578	800
861		764. 37	815, 80	51.48	.0630	800
862		144, 94	154, 40	9. 46	.0613	800
868	20.75	15, 83		. 77	.0464	800

Uncurrent Quarters, Separated by Years-Continued.

			Weights.		Loss per	Standard
Years.	Face value.	Net.	Standard.	Abrasion.	cent.	weight of \$1,000.
		Ounces.	Ounces.	Ounces.	Ounces.	Ounces.
1864	. 13.50	10.20	10.80	. 60	. 0556	800
1865	11.75	8.91	9.40	.49	. 0521	800
1866	6.25	4, 62	5.00	.38	. 0760	800
1867	10.00	7.93	8.00	.07	. 0088	800
868	19.25	T4.52	15.40	.88	. 0571	800
869	21,75	16.37	17.40	1.03	. 0595	800
870		24, 48	25, 40	. 92	. 0362	800
871		42, 41	44.60	2.19	. 0491	800
872		76, 77	81.00	4.23	. 0522	800
873		577.88	613. 20	35, 32	. 0576	800
874	429.00	324.55	344, 81	20, 26	. 0588	803.75
875		1, 963, 65	2, 095, 58	131.93	. 0630	803. 7
876		9, 790, 03	10, 472, 46	682, 43	. 0652	803. 75
877		8, 428, 87	8, 988, 74	559.87	. 0623	803. 75
878		1, 271, 48	1,350.90	79.42	. 0588	803. 78
879		6.77	7. 23	. 46	.0636	803.7
880		7.21	7.63	.42	. 0550	803. 7
881		6.72	7.03	.31	.0441	803. 7
882		4, 99	5. 22	.23	.0441	803. 7
883		10. 26	10.85	.59	.0544	803. 7
884		4.97	5, 22	.25	.0479	803.7
		13.87	14.47	.60	.0415	803.7
885		3.87	4.02	.15	.0373	803. 7
886		9.97	10.45	.48	. 0459	803. 7
		379.10	392.83	13.73	.0350	803. 7
		14.60	15.07	.47	.0312	803.7
889		84.43	87.41	2.98	.0312	803. 7
890		4, 778, 55	4, 927, 39	148.84	.0303	803.7
891		516.26	535. 90	19.64	. 0366	803.7
892		306.02	316.28	10. 26	. 0325	803. 7
893		225, 80	232, 28	6.48	. 0323	803.7
894		163, 27		3, 71	.0279	
895			166.98	1.83		803.7
896		108.28	110.11		,0166	803. 7
897	148. 25	117.48	119.16	1.68	.0141	803.7
898		151.71	153.11	1.40	.0091	803.7
899	182.50	146.71	146.68	(a)		803.7
900		124.87	125.18	.31	. 0025	803.7
901	288.00	230.68	231.48	. 80	. 0035	803.7
Undetermined	3,011.75	2, 159. 25	2,420.69	261.44	.1080	803.75
Total	55, 000. 00	41,520.73	44.171.98	2,651.28		

 a No abrasion; .03 ounce heavy.

UNCURRENT DIMES, SEPARATED BY YEARS.

Year.	Face value.	Weights.			Loss,	Standard weight
TOBI.	race value.	Net.	Standard.	Abrasion.	per cent.	of \$1,000.
		Ounces.	Ounces.	Ounces.	Ounce.	Ounces.
1830						866
1831		0.54	0.61	0.07	0.1147	862
1832	. 40	. 29	.34	.05	. 1480	862
1833	1.20	. 91	1.04	.13	.1250	862
1834		1.52	1.73	. 21	. 1214	862
1835	. 2.20	1.66	1.90	. 24	. 1263	862
1836	2.40	1.78	2.08	. 30	.1434	862
1837		6. 19	7.28	1.09	.1497	862
1838	. 87.00	27.78	31.80	4.07	.1279	859.375
1839	. 30.30	22.88	26.04	3.16	. 1214	859.375
1840		17.94	20.54	2.60	. 1266	859.375
1841	. 63. 20	47.99	54.31	6.32	.1164	859, 375
1842	. 58.60	44.52	50.36	5.84	. 1159	859.375
1843	. 29, 10	22, 16	25, 01	2.85	. 1139	859, 375
1844		3, 84	4.47	.63	.1409	859, 375
1845	42, 90	32, 59	36, 87	4, 28	. 1161	859, 375
1846		. 96	1.12	.16	. 1429	859, 375
1847	10.10	7.54	8,68	1.14	. 1313	859, 375
1848	12.70	9.50	10.91	1.41	.1292	859, 375
1849		28.66	83, 66	5.00	.1488	859, 375
1850		52.86	59.30	6.44	.1086	859, 375
1851		82.57	36, 69	4.12	.1120	859, 375
1852		50. 24	57.32	7.08	. 1235	859, 375
1853		477.00	534, 64	57.64	.1078	800
1854		215, 60	243. 20	27.60		



REPORT OF THE DIRECTOR OF THE MINT.

UNCURRENT DIMES, SEPARATED BY YEARS—Continued.

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REPORT OF THE DIRECTOR OF THE MINT.

UNCURRENT HALVES, SEPARATED BY YEARS-Continued.

Vanna	Face value.		Weights.		Loss per	Standard
Years.	race value.	Net.	Standard.	Abrasion.	cent.	weight o \$1,000.
		Ounces.	Ounces.	Ounces.	Ounces.	Ounces.
855	72,50	53.78	58, 00	-4.22	.0728	800
856		235. 82	264, 48	28, 66	.1084	800
857	371.40	266, 76	297, 12	30, 36	.1022	800
58	118.00	85. 76	94, 40	8,64	.0915	800
559	65, 30	48.00	52. 24	4.24	.0812	800
360	29.90	22, 35	23, 92	1.57		800
	103.60	76.04	82, 88	6.84	. 0656	
961					. 0825	800
362	50.40	37. 29	40.32	3.03	. 0751	800
363	5. 10	3.77	4.08	. 31	. 0759	800
364	8.00	5.95	6.40	. 45	. 0703	800
365	4.40	3.24	3.62	.38	. 1049	800
366	3.50	2, 55	2.80	. 25	. 0893	800
367		3.46	3.76	. 30	.0800	800
368	46.10	34. 22	36.88	2.66	. 0721	800
69	30.30	22, 45	24. 24	1.79	.0738	800
370	34.80	25. 83	27.84	2.01	.0722	800
871	. 112.30	82.68	90.64	7.96	.0878	800
72	255, 60	184, 53	204, 48	19.95	. 0927	800
73	438, 00	319, 66	350, 40	30, 74	. 0877	800
74	355, 20	258. 63	285, 49	26, 86	. 0941	803. 7
75		1,714.34	1, 896. 63	182, 29	.0961	803. 7
376	2,531.60	1,832.45	2,034.77	202.32	. 0994	803. 7
377		1,417.06	1,563.53	146. 47	.0937	803.70
378	200.10	146. 51	160.83	14. 32	.0890	803.7
379	6.60	4. 91	5. 30	.39	. 0736	803. 7
380	53.20	38.86	42.76	3, 90	.0912	803.7
81	9.70	7. 27	7.80			803. 7
	653.80	482.21		. 53	. 0679	
82			525.49	43.28	. 0824	803.78
	1,385.40	1,029.89	1, 113. 52	83.63	. 0750	803.73
	802.20	599.79	644.77	44.98	. 0696	803. 78
885	636.00	478.46	511.18	32.72	. 0640	803.7
886	1,604.50	1, 207. 73	1, 289. 62	81.89	. 0634	803. 7
887	4,094.30	3,091.16	3, 290. 79	199.63	.0607	803.75
888	2, 167. 70	1,642.61	1,742.29	99.68	. 0572	803.78
389	2,795.40	2, 133. 96	2, 246. 82	112.86	.0502	803.7
390	4, 213. 40	3, 227. 16	3, 386. 52	159.36	. 0471	803.78
891	8,861.40	6, 817. 52	7, 122. 35	304.83	. 0428	803.78
892	862.00	658.03	692.83	34.80	. 0502	803.75
893	314.30	241.46	252, 62	11.16	. 0204	803.75
394	89.70	69. 22	72.10	2.88	. 0399	803.75
895	54.50	42.36	43.80	1.44	. 0329	803.78
396	57.00	44.36	45, 81	1.45	.0317	803. 75
897	157, 80	123, 98	126. 83	2, 85	. 0225	803.75
398	179.70	141.82	144, 43	2.61	.0181	803.75
899	186, 20	147, 85	149.66	1.81	.0121	803.78
900	127. 20	101.43	102, 24	.81	.0079	803. 7
001	71.30	57. 20	57.31	.11	.0019	803.78
ndetermined	1,997.10	1,361.80	1,605,17	243. 37	. 1516	803.78
	1,007.10	1,001.00	1,000.17	240.07	. 1016	803.76
Total	42, 377. 00	31,741.64	34, 081. 66	2,340.02		

Year.	Face value.		Weights.	Loss, per	Standard weight	
		Net.	Standard.	Abrasion.	cent.	of \$1,000.
180e		Ounces.	Ounces.	Ounces.	Ounces.	Ounces.
1000	\$0.50 .50	0.43	0.42	0.01	2.325	8663
100/		.43	. 42	.01	2.325	8663
1000	2.00	1.73	1.72	.01	.578	866
1809	1.00	. 86	. 83	.03	3.488	866∦
1810	1.00	. 86	. 85	.01	1.162	866
1811	1.00	.86	. 83	. 03	3.488	866#
1812	1.50	1.29	1.23	.06	4,651	866
1813	1.00	.86	. 82	.04	4,651	8661
1814	2.00	1.73	1.68	.05	2,890	8661
1815						866
1816						8664
1817	1.00	.86	. 83	.03	3,488	8661
1818	2,50	2.16	2.08	.08	3.703	8661
1010	3.00	2.10	2.49		3, 861	866¥
1040				.10		\$000
1820	.50	.43	.42	.01	2.325	866

Year.	Face value	Weight.				Standard weight	
	Face value.	Net.	Standard.	Abrasion.	Loss, per cent.	of \$1,000.	
		Ounces.	Ounces.	Ounces.	Ounces.	Ounces.	
821	\$2.00	1.73	1.68	. 05	2.890 2.325	666 §	
822	1.50	1.29	1.26	. 03	2.325	866	
822 823 824	2.00	1. 73 3. 03	1. 68 2. 94	.05	2.890 2.970	866§ 866§	
024 995	1.00 2.00 3.50 2.50 3.00	. 86	.84	.02		866#	
R26	2 00	1.73	1.68	.05	2.890 2.310	8661	
825 826 827	3,50	3, 03	2, 96	. 07	2.310	866	
828	2.50	2 16	2.11	.05	9 214	866∰ -	
829	3.00	2.59 2.59	2, 52	.07	2.702	866	
827 228 229 830 831 831 832 833 834	3.00	2.59	2.52	.07	2.702 2.702 2.731 2.664	866§	
831	5.50	4.76	4.63	.13	2.731	866	
000	6.50	5.63	5. 48 2. 52	.15	2.004	866§ 866§	
000 89 <i>A</i>	3.00 10.50	2. 59 9. 09	8.88	.07	2.702 2.310	866	
885	2.50	2.16	2.11	.05	2.314	8664	
835 836 837	5.50	4.76	4.58	.18	3.781	866	
837	3.50	3.00	2, 91	.09	1 3.000 l	- 859.375	
		5.58	5.38	. 20	3.584	859.375	
339	6.50	5.58	5. 36	. 22	3.942	859. 375	
340	29.00	24.92	23. 91	1.01	4.052	859. 375	
538 339 540 541 541 542 543 544	14.00	12.03	11.49	. 54	4.488	859. 375	
542	97.00	83. 35	79.72	3. 63 6. 72 4. 56	4.355	859. 375	
944	173.00	148.67	141. 95 96. 84	0.72	4.520	859. 375	
797 RAS	118.00 144.00	101.40 123.75	118 01	5.74	4. 497 4. 638	859. 375 859. 375	
545 346 347	155.50	133.63	127.77	5. 86	4.385	859. 375	
847	162.00	139. 21	132, 91	5. 86 6. 80	4.525	859, 375	
348	118.50	101.83	96. 92	4.91	4.821	859. 375	
848 849 850	91.00	78.20	74.90	4. 91 8. 30	4.219	859, 375	
850	104.00	89.37	82.24	7.13	7.978	859.375	
		10.31	9. 61	.70	6.789	859.375	
352	3.50	3.00	2.66	. 34	11.333	859.375	
		1,876.00	1,786.85	89.15	4.752	800	
504	4,773.50	3,818.80 1,667.60	3, 622. 42 1, 590. 19	196.38 77.41	5. 142 4. 642	800 800	
554 355 356 357	2, 084. 50 2, 041. 00	1,632.80	1,553.31	79. 49	4.868	800 800	
590 257	1,543.00	1 994 40	1, 175. 82	58.58	4.745	800	
\$58 359 360	7, 239. 00	1, 234. 40 5, 791. 20	5, 508. 89	282. 31	4.874	800	
59	2,043.00	1,634.40	1,557.41	76.99	4.710	800	
60	1,056.50	845, 20	804. 75	40.45	4, 785	800	
61 62 63	2,712.50	2, 170. 00	2,070.69	99.31	4.576	800	
62	444.00	355, 20	336.66	18.54	5, 219	800	
63	493.00	394.40	372.31	22.09	5.600	800	
864	401.50	321. 20	303. 73	17.47	5.438	800	
960	432.00 723.50	345. 60 578, 80	327. 76 549. 28	17.84 29.52	5.162	800	
665 667	844.50	675.60	640. 95	34.65	5.100 5.128	800 800	
AGR	819.00	655, 20	620.74	34. 46	5, 259	800	
369	1,265.50	1, 012, 40	963. 10	49. 30	4.869	800	
668 669 770	1,206.00	964, 80	917.03	47, 77	4.951	800	
(71	2 000 50 1	0 409 60	2, 308. 82	114.78	4.735	800	
72 73	1,547.50	1,238.00	1, 179, 99	58.01	4.685	800	
773	3,579.00	1, 238. 00 2, 876. 62	2,742.13 2,493.91	134.49	4,675	803.75	
574	3, 245. 00		2,493.91	114. 25	4.380	803. 75	
70	12, 202. 50	9,807.75	9, 374. 25	433.50 695.54	4.419 4.503	803.75	
773 774 775 776 777 778 778 880	19, 217. 50	15, 446. 06 18, 259. 99 1, 708. 37	9, 374. 25 14, 750. 52 17, 473. 52	786.47	4.307	803. 75 803. 75	
78	22, 718. 50 2, 125. 50	1 708 27	1,631.58	76.79	4.494	803.75 803.75	
79	7.50	6.02	5.83	.19	3.156	803.75	
80	13.00	10, 44	9, 98	. 46	4,406	803, 75	
81 82 83	28.00	22, 50	21.63	.87	3.866	803.75	
82	11.00	8.84	8.53	.87 .31	3.506	803.75	
83	23.00	18, 48	17.79	. 69	3,733	803.75	
984	13.50	. 10.85	10.48	. 37	3.410	803.75	
884 885 886	41.00	32. 95	31.43	1.52	4.613	803.75	
580	8.00	6.43	6. 24	. 19	2.954	803. 75 803. 75	
000	8.50	6.83	6.58	. 25	3.660	803. 75	
900	20.00	16.07 20.89	15. 63 20, 82	. 14	2.738	803.75 803.75	
890	29.50	23.71	20. 82	.07	2.728 2.361	803. 75 803. 75	
91	506.50	407. 09	397. 95	. 56 9. 14	9 945	803. 75	
986 887 888 888 990 991 992 992 993	99.00	79.57	77. 22	2.14	2.240	803. 75 803. 75	
93	226. 50	182, 04	177.10	2.35 4.94	2.953 2.713	803.75	
394	245.00	196. 91	192, 45	4.46	2.264	803.75 803.75	
395	132.50	106. 49	104, 34	2.15	2.018	803, 75	
396	78.00	58, 67	57, 77	.90	1.534	803, 75	
NAME OF THE PARTY	66.50	53, 44	57. 77 52. 72	.90 .72	1.347	803. 75 803. 75	
898	75.50	60.68	60.03	1 65	1.071	803.75	
399	115.00	92.43	91.74	.69	.746	803.75	
900	125.00	100.46	100.10	. 36	.858	803.75	

REPORT OF THE DIRECTOR OF THE MINT.

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REPORT OF THE DIRECTOR OF THE MINT.

UNCURRENT HALVES, SEPARATED BY YEARS-Continued.

Year.			Weights.	Loss, per	Standard	
	Face value.	Net.	Standard.	Abrasion.	cent.	weight of \$1,000.
1901	\$39.00 .50 20.50	Ounces. 31.34 .40 16.47	Ounces. 31, 23 , 40 16, 30	Ounces. .11	Ounces. . 350	Ounces. 808.75 808.75 803.75
TotalUndetermined	103, 398. 50 1, 481. 50	83,040.80	79, 269. 14 1, 088. 39	3, 771. 66		
Total	104, 830. 00		80, 307. 53			

UNCURRENT QUARTERS, SEPARATED BY YEARS.

Year.	Face value.		Weights.	Loss, per	Standard weight of		
i ear.	race value.	Net.	Standard.	Abrasion.	cent.	\$1,000.	
		Ounces.	Ounces.	Ounces.	Ounces.	Ounces.	
81	\$0,25	0.21	0, 20	0.01	4, 761	8661	
33	. 25	. 21	.16	. 05	23, 809	866	
35	. 75	. 64	. 58	.06	9, 375	8661	
86	. 25	. 21	.17	.04	19.047	866	
87	.50	. 42	. 35	.07	16,666	859. 3	
38	6,75	5, 80	5, 35	. 45	7,758	859.3	
39	6, 75	5, 80	5, 41	. 39	6, 724	859.3	
40	19, 25	16, 54	15, 24	1.30	7, 859	859.3	
41	21,50	18.47	17.16	1.81	7,092	859.3	
42	30, 25	25, 99	24, 31	1.68	6, 464	859.3	
43	25, 75	22, 12	20.74	1.38	6, 238	859.3	
44	46.50	39.96	36.93	3.03	7,582	859.3	
45	23.75	20.41	18.99	1.42	6,957	859.3	
46	15. 25	13.10	12, 12	.98	7.480	859.3	
47	32, 50	27, 92	25.84	2.08	7.449	859.3	
48	5. 25	4.51	4.13	.38	8, 425	859.3	
49	16, 50	14.17	13.06	1.11	7,833	859.3	
50	31, 75	27.28	24.52	2.76	10.617	859.3	
51	7.50	6, 44	5.87	. 57	8,850	859.3	
52	15, 25	13.10	11.33	1.77	13.511	859.3	
53	3, 199, 50	2,559,60	2, 357, 56	202, 04	7, 893	800	
54	3, 194, 25	2,555,40	2, 347, 75	207.65	8, 125	800	
55	204, 50	163, 60	153.53	10.07	6, 155	800	
56	1,640.75	1,312.60	1,213.62	98, 98	7.540	800	
857	2,059.25	1,647.40	1,527.41	119, 99	7, 283	800	
58	1,555,50	1, 244, 40	1, 154, 86	89.54	7.195	800	
59	313. 25	250, 60	283, 26	17, 34	6.919	800	
60	281, 25	225, 00	209.11	15.89	7.062	800	
61	1,208 25	966.60	894.41	72.19	7.468	800	
62	215.00	172.00	159. 21	12, 79	7.436	800	
63	29. 25	23.40	21.59	1.81	7.735	800	
64	16.00	12.80	11.75	1.05	8.203	800	
865	16. 25	13.00	12.14	. 86	6.615	800	
66	δ. 75	4.60	4.19	.41	8.912	800	
67		8.20	7.54	. 66	8.048	800	
868	27.75	22, 20	20.33	1.87	8.423	800	
669	23.75	19.00	17.30	1.70	8.947	800	
870	39.75	31.80	29.45	2.35	7.389	800	
71	68.00	54.40	50.03	4.37	8.033	800	
72	124.25	99.40	92. 23	7.17	7.213	800	
778	954.00	766.77	711.79	54.98	7.170	803.7	
74	505.00	405.89	377.75	28, 14	6.932	803.7	
75	3, 114. 50	2,503.27	2, 321. 70	181.57	7.253	803.7	
76		13, 151. 35	12, 170. 78	980.57	7.456	803.7	
77	14, 300. 25	11, 493. 82	10, 679. 48	814.34	7, 085	803.7	
78		1,778.69	1,659.36	119.33	6.708	803.7	
79		30.34	28.13	2.21	7.284	803.7	
80	11.50	9.24	8.64	. 60	6.493	803.7	
81	9.00	7.23	6.80	. 43	5.947	803.7	
82	15. 25	12. 25	11.34	.91	7.428	803.7	
83	11.50	9. 24	8.70	.54	5.844	803.7	
84	7.75	6.22	5.86	. 36	5.787	803.7	
85	12.50	10.04	9.46	.58	5.776	803.7	
86	2.25	1.80	1.70	.10	5, 555	803.7	
87		12.25	11.53	.72	5.877	803.7	
88	822.00	660.68	633.48	27.20	4.117	803.7	
89		12.05	11.56	.49	4.066	803.7	
90	101.25	81.37	78.54	2.83	3.477	803.7	
91	7,699.50	6, 188. 47	5, 960. 40	228.07	3.685	803.7	
92		160, 95	153, 28	7, 67	4, 765	803.7	

Uncurrent Quarters, Separated by Years—Continued.

Year.			Weights.	Loss, per	Standard		
rear.	Face value.	Net.	Standard.	Abrasion.	cent.	weight of \$1,000.	
1893	\$110.00	Ounces. 88, 41	Ounces. 85, 45	Ounces. 2, 96	Ounces. 3, 348	Ounces. 803. 7	
1894	95.50	76. 75	74.08	2, 67	3.478	803.7	
1895		76.15	73. 92	2.23	2. 928	803.7	
1896		40.38	39. 36	1.02	2.526	803. 7	
1897		57. 66 53. 24	56, 56 52, 43	. 1.10	1.907 1.521	803. 7 803. 7	
1898		57.87	52. 48 57. 09	.78	1. 321	803. 7	
1899 1900		66, 91	66.49	. 42	. 627	803. 7	
1901		15. 47	15, 41	.03	. 387	803. 7	
1902		1.00	1.00			803. 7	
Total		49, 485. 06	46, 131. 80	3, 353. 26			
Undetermined	7,556.50		5, 363. 53	• • • • • • • • • • • • • • • • • • • •			
Total	69, 169, 75		51, 495, 33				

UNCURRENT DIMES, SEPARATED BY YEARS.

**			Weights.		Loss, per	Standard
Year.	Face value.	Net.	Standard.	Abrasion.	cent.	weight of \$1,000.
	` `	Ounces.	Ounces.	Ounces.	Ounces.	Ounces.
1814	\$0.10	0.08	0.05	0.03	37,500	8661
1820		.17	10	.07	41.175	8661
1821		.25	.20	.05	20,000	8661
1823		.08	05	.03	37. 500	8661
1824	10	.08	.07	.01	12,500	8661
1825	10	.08	.07	.01	12.500	8661
1826						8661
1827	1.10	.95	.84	.11	11.578	8661
1828	,10	.08	. 05	.03	37.500	866
1829	1.00	.86	.70	. 16	18.604	866
1830		. 25	. 21	.04	16.000	866
1831		.34	. 25	.09	26.470	8661
1832	1.10	. 95	. 80	. 15	15. 789	866
1833	1.50	1.29	1.07	. 22	17.054	866
1834	90	.77	. 63	.14	18. 181	866
1835	3.50	3.03	2.59	.44	14.521	8661
1836		2.07	1.76	. 31	14.975	866≩
1837	6.70	5.75	4.92	. 83	14.434	859.375
1838	30.10	25.86	22.36	3.50	13, 534	859.375
1839	21.90	18.82	16.37	2.45	13.018	859.375
1840	21.70	18.64	16.45	2, 19	11.748	859.375
1841	50.90	43.74	38.49	5.25	12.002	859.375
1842		46.66	40.93	5.73	12. 280	859.375
1843	21.10	18.13	15.92	2.21	12.140	859.375
1844		1.89	1.44	. 45	23, 809	859.375
1845	32.90	28.27	24.54	3.73	13.194	859.375
1846						859.375
1847		5.92	5.06	.86	14.527	859. 375
1848	9.90	8.50	7.31	1.19	14.000	859.375
1849		24.66	21.46	3.20	12.976	859.375
1850		45.37	39.71	5.66	12.475	859. 375
1851		32.48	28.45	4.03	12.407	859.375
1852	46. 10	39.61	34.34	5. 27	13.304	859.375
1853	525. 20	420. 16	365. 94	54. 22	12.904	800
1854	219.50	175.60	153.17	22.43	12.773 10.658	800 800
1855		25. 52 180. 16	22, 80	2. 72 22. 97	12,749	800
1856			157. 19	24.10	11.694	800
1857		206. 08 75. 68	181. 98 66. 50	9.18	12, 130	800
1858	39. 90	31. 92	28. 27	3, 65	11, 434	800
1860	16.70	13.36	12.02	1.34	10.029	800
1861	69.60	55, 68	49.54	6.14	11.027	800
1862		29. 12	25, 95	3.17	10. 885	800
1863		5.04	4.46	.58	11.507	800
1864		3.12	2.76	.36	11.538	800
1865		2.08	1.81	.27	12, 980	800
1866		2.16	1.90	. 26	12. 037	800
1867	11.20	8.96	7.98	.98	10. 937	800
1868	40.90	32.72	28.61	4.11	12.561	800
1869		24. 64	21.92	2.72	11.038	800
1870		24. 32	21.65	2,67	10. 978	800
1871		62.00	55. 99	6.01	9, 693	800
1872		147. 20	131.39	15. 81	10, 740	800
1080						
1873	302.50	243, 13	217.37	25, 76	10, 595	803, 75



REPORT OF THE DIRECTOR OF THE MINT.

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REPORT OF THE DIRECTOR OF THE MINT.

UNCURRENT DIMES. SEPARATED BY YEARS—Continued.

| Year. | Face value | Weights | Loss, per value | Standard | Abrasion | Standard | Standard | Abrasion | Standard | Stand

Uncurrent Twenty-cent Pieces, Separated, Counted, and Weighed.

Year.	Face value.	Net.	Weights. Stand- ard.	Abra- sion.	Loss, per cent.	Standard weight of \$1,000.
1874	\$3.80	Ounces. 3.05	Ounces. 2.90	Ounces. 0.15	Ounces. 4. 918	Ounces. 803.75

Uncurrent Five-cent Pieces, Separated, Counted, and Weighed.

			Weights.			Standard
Year.	Face value.	Net.	Stand-	Abrá- sion.	Loss, per cent.	weight of \$1,000.
1834	\$ 16.45	Ounces. 13. 22	Ounces. 12. 20	Ounces. 1.02	Ounces. 7.715	Ounces. 803.75

PERCENTAGE OF ABRASION OF SUBSIDIARY SILVER COINS, IN TEN-YEAR PERIODS.

	Reported	l by Philade	elphia.	Reported by New Orleans.			
Period.	Half dollars.	Quarter dollars.	Dimes.	Half dollars.	Quarter dollars.	Dimes.	
1830–1839 1840–1849 1850–1859 1860–1869 1870–1879 1870–1879 1880–1899	. 0415	Per cent. 0.0842 1106 .0800 .0537 .0566 .0436	Per cent. 0.1308 .1282 .1019 .0789 .0886 .0681	Per cent. 0. 0297 0445 . 0598 . 0511 . 0448 . 0356 . 0192	Per cent. 0.1101 .0733 .0840 .0788 .0725 .0568 .0289	Per cent. 0.1597 .1415 .1200 .1154 .1059 .0798	

The investigation makes clear that the percentage of loss is greater on the smaller coins, but the comparatively small number of coins of dates earlier than 1850 that were examined makes the calculation for the earlier years of little value.

COUNTERFEIT COINAGE.

The difference between the bullion and face value of the silver and minor coins offers a constant temptation to counterfeiters, and only the activity of the Secret Service prevents their operations from assuming important proportions. The necessity for secrecy is the chief obstacle they have to encounter, for it prevents the use of an extensive plant or the best equipment, but the persistency of their efforts is shown by the number of counterfeiters detected each year and the prosecutions on this account.

The total number of spurious pieces detected by the Treasury during the year at all its offices was as follows:

-	
One-cent pieces	96, 995
Five-cent pieces	2,596
Ten-cent pieces	4,856
Twenty-five-cent pieces.	5, 125
Fifty-cent pieces	3,102
One-dollar pieces.	
Gold coins	11

This was a considerably less amount than was detected in the pre-

The following table shows the amount of silver coin received during each month of the year at the New York subtreasury on account of redemption and exchange and the amount of counterfeits detected in it:

Counterfeit Silver Coin Detected at the New York Subtreasury during the Fiscal Year 1901-2.

Silver coin received.				Counterfeits detected.			
Dollars.	Halves.	Quarters.	Dimes.	Dollars.	Halves.	Quarters.	Dimes.
\$532,476 508,086	\$384,190 396,996	\$750, 896 700, 952	\$339,778 310,731	\$50.00 41.00	\$77.00 65.00	\$85 25 77.50	\$33.90 25.30
460, 668 609, 261	327, 716 400, 788	663, 419 769, 683	272, 555 320, 238	37.00 44.00	62.50 52.00	69. 00 62. 50	19.90 22.90
498, 716	397, 178	797, 114	298, 481	40.00	54.50	87.50	29.70 40.70 42.20
338, 871	306,075	574, 272	247, 426	33.00	46.00	61.75	29. 70 27. 30
337, 755 478, 015	359, 207 359, 663	680, 610 670, 820	288, 816 265, 200	96.00 54.00	57.50 41.00	68.50 57.25	37. 20 30. 10
							359.00
	\$582, 476 508, 086 460, 668 609, 261 545, 838 498, 716 501, 913 338, 871 437, 755	Dollars. Halves. \$532,476 \$384,190 508,086 \$96,996 460,668 \$327,716 609,261 400,788 548,583 375,599 488,713 496,075 337,575 349,277 478,015 359,638 468,887 341,746	Dollars. Halves. Quarters. \$582,476 \$384,190 \$750,896 508,086 396,996 700,952 460,668 \$27,716 663,419 609,261 400,788 709,683 545,838 375,599 738,493 486,716 397,178 797,114 501,911 397,178 177,114 501,911 397,178 177,114 575,24 37,24 31,024 616,020 337,755 359,207 680,610 478,015 359,633 670,820 468,887 341,746 650,385	Dollars. Halves. Quarters. Dimes.	Dollars. Halves. Quarters. Dimes. Dollars. \$582,476 \$384,190 \$750,896 \$339,778 \$50.00 \$508,096 \$399,996 \$700,962 \$310,731 41.00 460,668 \$327,716 663,419 272,555 37.00 609,261 400,788 709,683 320,238 44.00 788 799,683 320,238 44.00 788 799,683 320,238 44.00 788 799,683 320,238 44.00 788 799,683 320,238 44.00 789,718 799,683 310,234 40.00 789,718 799,683 310,234 49.00 799,718 499,718	Dollars. Halves. Quarters. Dimes. Dollars. Halves.	Dollars

BARS MANUFACTURED.

During the fiscal year 1902 there were manufactured by the mints and assay offices of the United States gold and silver bars of the value of \$92,167,290.28, as follows:



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LSCC

To encourage, promote, and dispense numismatic knowledge of the Liberty Seated coins; to cultivate fraternal relations among its members and all those interested in the science of numismatics.

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Articles, comments, or advertisements for publication in the *Gobrecht Journal* may be addressed to the LSCC President.

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