

# North Carolina Shell Club Oral Auction

20 September 2025

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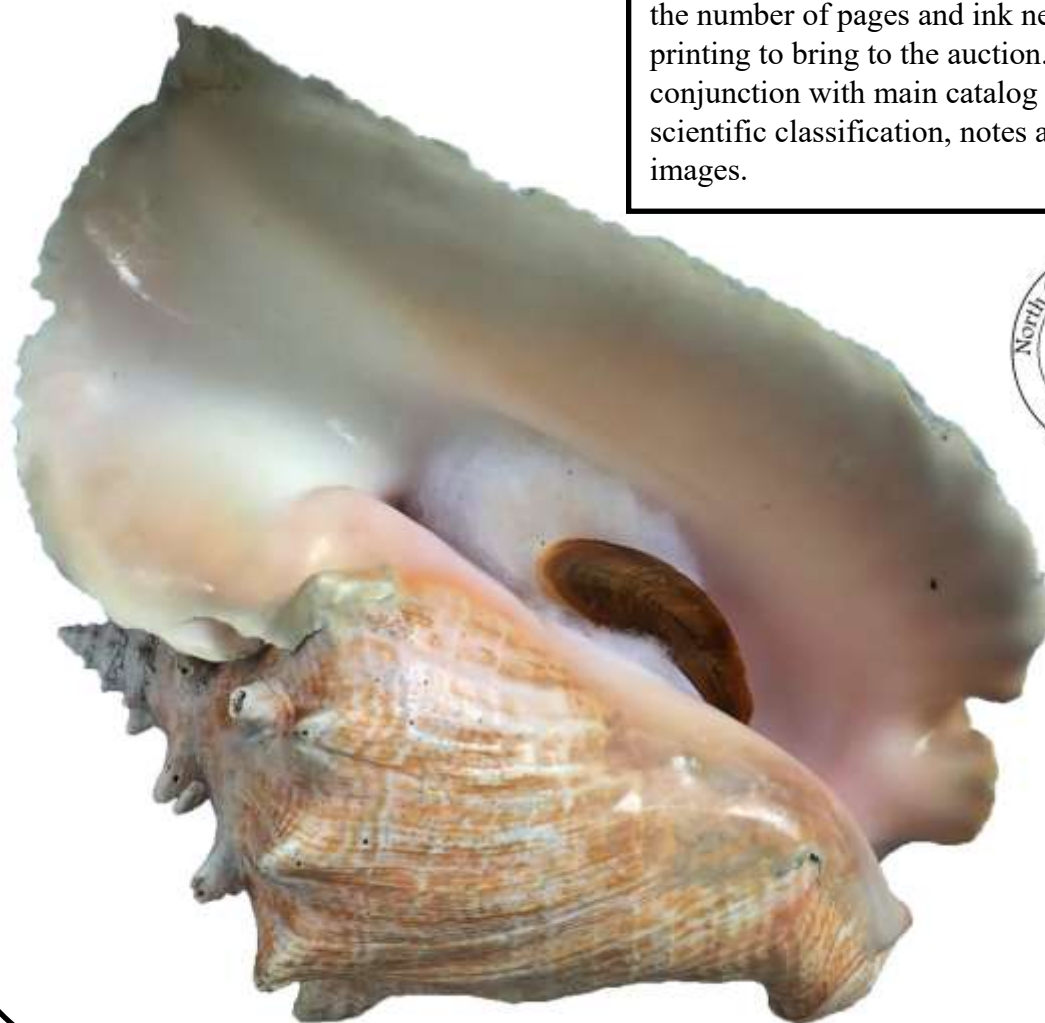
Katie B. Hines Senior Center

308 Cape Fear Blvd.

Carolina Beach North Carolina 28428

## Printer Friendly Catalog

With the most basic of descriptions to reduce the number of pages and ink needed for printing to bring to the auction. Use this in conjunction with main catalog which includes scientific classification, notes and additional images.



## **North Carolina Shell Club Oral Auction**

The annual fall auction is scheduled at the September meeting in 2025. Troublesome tropical storm systems the past two years, prevented the club from a much-anticipated trip to Shackleford Banks thus we are trying a reverse of the schedule. The November meeting this year will feature the Shackleford Banks trip.

Not to jinx the plans I hesitate to even explain why we are scheduling the big fall auction early this year. It has been several years since North Carolina has been impacted by a large tropical cyclone. We moved the shell show to May for the same reason as the auction reschedule and all has worked well.

The offerings profiled in the catalog feature many well-known and some lesser familiar species.

## **What makes the auction possible?**

The shell club is blessed by the generosity of many friends who provide donations of shells and related material that make the auctions possible. This auction includes specimens donated by Randy Allamand, Carnegie Mellon University, Elan Long and Douglas Watt (no relation to Everett Long), the family of Carl and Janet Truckner, Rich Stratton, and Dave and Jody Watts, in addition to shells from the huge collection amassed by club member Everett Long (deceased).

After Evertt Long passed away the North Carolina Shell Club had opportunity to purchase the entirety of his shell collection from his family. Credit as to donor is modified from the normal model to reflect that the shell club did pay money for the shells, all be it at a very low rate. The collection included many rare species. Everett self -collected, exchanged and purchased shells. This auction features many of those shells, often providing unique opportunities for shells that will become the centerpiece of one's collection. Credit for shells from Everett's collection is as follows:

Courtesy North Carolina Shell Club, Everett Long collection

## **Photography, Color, Condition, Etc.**

I have done my best to represent the shells accurately. There may be glitches in color, rendering and contrast. Computer screens may change the rendering of the specimen.

I try to note any defects observed. However, I am not infallible in this respect. Damage and or forgeries via "shell doctoring" sometimes escapes me. The club recommends attendance at the viewing prior to the auction to confirm what I have communicated in the catalog.

## **Science**

In the instance where no collecting/source or data is included with the specimen I record it as "No Data." It is followed by the general known range that it is from. While not useful for scientific study, the specimens remain attractive and desirable.

A few references consulted for the catalog

Compendium of Seashells, R. Tucker Abbott & S. Peter Dance

An invaluable first stop at identifying shells and finding popular names.

WoRMS: [www.marinespecies.org](http://www.marinespecies.org)

Molluscabase; [www.molluscabase.org](http://www.molluscabase.org)

## Convention for the International Trade in Endangered Species (CITES)

Shells that are governed in trade by CITES are species of concern and noted as such. There are few restrictions on the trade of such specimens already within USA.

Imports and exports of species listed as CITES II or III are restricted. Most people do not bother wading through the myriad rules concerning trade to learn if by permit, it can take place. Specimens marked as CITES II or CITES III thus are likely only available via existing collections that were imported into USA before the listings.

The auction does not include any shells or specimens listed under CITES I.

Additionally, there may be laws governing the export of specimens from individual countries that may be reflected in availability in our auctions. As with CITES II or III if a shell was already in USA via an older collection for example, there are no regulations concerning internal USA trade.

## Minimum Bid Increments

\$1 to \$50 = \$1

\$50 to \$100 = \$5

\$100 to \$300 = \$10

\$300 and up = \$25

Bid increments higher than the minimum accepted

Even dollar increments within the ranges defined only

For lots of estimated high dollar value we may begin bidding greater than \$1.

Payment is due at close of the auction.

If you cannot make it to the auction, consider arranging for a friend to proxy in your behalf. The shell club does not offer proxy bidding service at this time.

## Auctioneers

Bill Bennight

Mark Johnson

Dr. Daniel Minor

John Timmerman

Enjoy the adventure in shells and collecting while browsing the following pages. There is likely something that will be a centerpiece in your cabinet so save your pennies for the auction!

John Timmerman






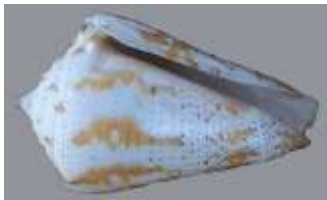
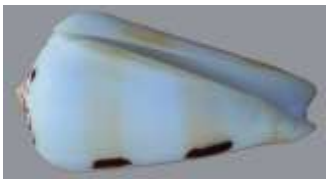
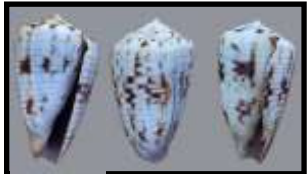








Chair, North Carolina Shell Club Oral Auctions

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Cover: Lot # 82, Pink Conch, Pg.9
































**[www.ncshellclub.com](http://www.ncshellclub.com)**

















<p><b>Lot 1</b></p> <p><b>Golden Cowrie</b></p> <p><i>Callistocypraea aurantium</i> (Gmelin, 1791)</p> <p>87.5mm</p> 	<p><b>Lot 2</b></p> <p><b>Wilvilli's Bonnet</b></p> <p><i>Echinophora wyvillei</i> (R. B. Watson, 1886)</p> <p>110.3mm</p> 	<p><b>Lot 3</b></p> <p><b>Legacy Book</b></p> 	<p><b>Lot 4</b></p> <p><b>Peruvian Conch</b></p> <p><i>Lobatus peruvianus</i> (Swainson, 1823)</p> <p>w/op., 162.8mm</p> 
<p><b>Lot 5</b></p> <p><b>Princely Cone</b></p> <p><i>Conus aulicus</i> Linnaeus, 1758</p> <p>135.3mm</p> 	<p><b>Lot 6</b></p> <p><b>Dominican Cone</b></p> <p><i>Conus dominicanus</i> Hwass, 1792</p> <p>54.6mm very large</p> 	<p><b>Lot 7</b></p> <p><b>Governor Cone</b></p> <p><i>Conus gubernator laehmani</i> Motte, 1979 variant of <i>Conus gubernator</i> Hwass, 1792</p> <p>59mm</p> 	<p><b>Lot 8</b></p> <p><b>Melvil's Cone, 3 shells</b></p> <p><i>Conus melvilli</i> G. B. Sowerby III, 1879</p> <p>23.2-28mm</p> 
<p><b>Lot 9</b></p> <p><b>Vidua Cone, 3 shells</b></p> <p><i>Conus vidua</i> Reeve, 1843</p> <p>2-w/op., 31.2-44.4mm</p> 	<p><b>Lot 10</b></p> <p><b>Teuleri's Cowrie</b></p> <p><i>Barycypraea teulerei</i> (Cazenavette, 1846)</p> <p>47.3mm</p> 	<p><b>Lot 11</b></p> <p><b>Babylonia Collection</b></p> <p><b>5 species</b></p> 	<p><b>Lot 12</b></p> <p><b>Ranzani's Triton</b></p> <p><i>Cymatium ranzanii</i> (Bianconi, 1850)</p> <p>w/op. 181mm</p> 
<p><b>Lot 13</b></p> <p><b>Angular Triton</b></p> <p><i>Cymatium femorale</i> (Linnaeus, 1758)</p> <p>w/op., 167mm</p> 	<p><b>Lot 14</b></p> <p><b>Three West Central American Murex</b></p> <p><i>Phyllonotus erythrostomus</i> (Swainson, 1831)</p> <p><i>Hexaplex brassica</i> (Lamarck, 1822)</p> <p><i>Phyllonotus regius</i> (Swainson, 1821)</p> 	<p><b>Lot 15</b></p> <p><b>Regal Murex</b></p> <p><i>Phyllonotus regius</i> (Swainson, 1821)</p> <p>145.5mm</p> 	<p><b>Lot 16</b></p> <p><b>Brown Stem Coral</b></p> <p><i>Pocillopora verrucosa</i> (Ellis &amp; Solander, 1786)</p> <p>228mm (long/tall)</p> 

<p><b>Lot 17</b></p> <p><b>Brown Stem Coral</b></p> <p><i>Pocillopora verrucosa</i> (Ellis &amp; Solander, 1786)</p> <p>162mm (average dimension)</p> 	<p><b>Lot 18</b></p> <p><b>Table Coral</b></p> <p><i>Acropora clathrata</i> (Brook, 1891)</p> <p>210mm (across the largest dimension of the top)</p> 	<p><b>Lot 19</b></p> <p><b>Red Organ Pipe Coral</b></p> <p><i>Tubipora musica</i> Linnaeus, 1758</p> <p>182mm (largest dimension)</p> 	<p><b>Lot 20</b></p> <p><b>Purple Barnacle</b></p> <p><i>Megabalanus tintinnabulum</i> (Linnaeus, 1758)</p> <p>210mm (tall)</p> 
<p><b>Lot 21</b></p> <p><b>Chambered Nautilus Polished</b></p> <p><i>Nautilus pompilius</i> Linnaeus, 1758</p> <p>137.5mm</p> 	<p><b>Lot 22</b></p> <p><b>Fossils, Denovian Period, 419-358 million years old, Four Specimens</b></p> <p><i>Mucrospirifer</i> Grabau, 1931 sp</p> 	<p><b>Lot 23</b></p> <p><b>Pink Conch, 2 shells</b></p> <p><i>Aliger gigas</i> (Linnaeus, 1758)</p> <p>170mm and 224mm</p> 	<p><b>Lot 24</b></p> <p><b>Gold-mouth Volute</b></p> <p><i>Cymbiola chrysostoma</i> (Swainson, 1824)</p> <p>74.2mm</p> 
<p><b>Lot 25</b></p> <p><b>Gold-mouth Volute</b></p> <p><i>Cymbiola chrysostoma</i> (Swainson, 1824)</p> <p>70.3mm</p> 	<p><b>Lot 26</b></p> <p><b>Book</b></p> <p><b>Seashells of Southern Florida, Bivalves, Mikkelsen &amp; Bieler, 2008</b></p> 	<p><b>Lot 27</b></p> <p><b>Poulson's Dwarf Triton, 2 Shells</b></p> <p><i>Roperia poulsoni</i> (P. P. Carpenter, 1864)</p> <p>w/op., 43.6 - 44mm</p> 	<p><b>Lot 28</b></p> <p><b>Knobbed Whelk, 2 shells</b></p> <p><i>Austrofusus glans</i> (Röding, 1798)</p> <p>43.2-44mm</p> 
<p><b>Lot 29</b></p> <p><b>Hawaii Major Harp</b></p> <p><i>Harpa conoidalis</i> Lamarck, 1822</p> <p>51.4mm</p> 	<p><b>Lot 30</b></p> <p><b>Bleeding Tooth Nerite, 2 shells</b></p> <p><i>Nerita peloronta</i> Linnaeus, 1758</p> <p>43.1mm and 31.8mm</p> 	<p><b>Lot 31</b></p> <p><b>Arabian Tibia</b></p> <p><i>Tibia insulaechorab</i> Röding, 1798</p> <p>180mm</p> 	<p><b>Lot 32</b></p> <p><b>Miter Collection, 5 Species</b></p> <p>collected in Hawaii</p> 






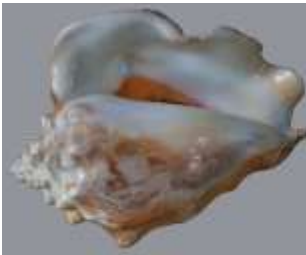



<p><b>Lot 33</b></p> <p><b>Nodular Scallop or Hawaiian Sunrise Shell</b></p> <p><i>Bracteochlamys langfordi</i> (Dall, Bartsch &amp; Rehder, 1938)</p> <p>19mm</p> 	<p><b>Lot 34</b></p> <p><b>Cymatium Collection 7 Species</b></p> 	<p><b>Lot 35</b></p> <p><i>Conus gibsonsmithorum</i> Petuch, 1986</p> <p>23.5mm</p> 	<p><b>Lot 36</b></p> <p><b>Sennott's Cone</b></p> <p><i>Conus sennottorum</i> Rehder &amp; Abbott, 1951</p> <p>25.6mm</p> 
<p><b>Lot 37</b></p> <p><b>Austin's Cone <i>Conus cancellatus</i> Hwass, 1792, Syn. <i>Conus atractus austini</i> Rehder &amp; Abbott, 1951</b></p> <p>37.9mm</p> 	<p><b>Lot 38</b></p> <p><b>Austin's Cone</b></p> <p><i>Conus cancellatus</i> Hwass 1792</p> <p>w/op. 32.3mm</p> 	<p><b>Lot 39</b></p> <p><b>Garcia's Cone</b></p> <p><i>Conus garciai</i> da Motta, 1982</p>  <p>28.2-28.4mm</p>	<p><b>Lot 40</b></p> <p><b>Garcia's Cone</b></p> <p><i>Conus garciai</i> da Motta, 1982</p> <p>54.1mm</p> 
<p><b>Lot 41</b></p> <p><b>Sunderland's Cone</b></p> <p><i>Conus sunderlandi</i> Petuch, 1987</p> <p>17.3mm</p> 	<p><b>Lot 42</b></p> <p><i>Conus granarius</i> Kiener, 1847 Syn. <i>Conus panamicus</i> Petuch, 1990</p> <p>37.2mm</p> 	<p><b>Lot 43</b></p> <p><i>Conasprella mindana</i> (Hwass, 1792)</p> <p>20.4mm</p> 	<p><b>Lot 44</b></p> <p><b>Vellipin's Cone</b></p> <p><i>Conus vellepini</i> P. Fisher &amp; Bernardi 1957</p> <p>50.6mm</p> 
<p><b>Lot 45</b></p> <p><b>Publication</b></p> <p>Danker L. N. Vink's The Conidae of the Western Atlantic, John R. Tucker</p> <p>The Cone Collector Special issue #14A, 2010</p> 	<p><b>Lot 46</b></p> <p><b>Gradated Cone</b></p> <p><i>Conus gradatus</i> W. Wood, 1828</p> <p>31.7mm</p> 	<p><b>Lot 47</b></p> <p><b>Thomas' Rapa Whelk</b></p> <p><i>Rapana venosa</i> (Valenciennes, 1846)</p> <p>112.1mm</p> 	<p><b>Lot 48</b></p> <p><b>Three Fig Shell Four species</b></p> 

<p><b>Lot 49</b>  <b>Lightning Volute</b>  <i>Ericusa fulgetrum</i>  (G. B. Sowerby I, 1825)  110.2mm</p> 	<p><b>Lot 50</b>  <b>Noble Volute, Sub-adult</b>  <i>Cymbiola nobilis</i> ([Lightfoot], 1786)  139.6mm</p> 	<p><b>Lot 51</b>  <b>Clover's Volute</b>  <i>Lyria cloveriana</i>  C. S. Weaver, 1963  83.9mm</p> 	<p><b>Lot 52</b>  <b>Radiate Turban</b>  <i>Turbo radiatus</i> Gmelin, 1791  w/op., 68.7mm</p> 
<p><b>Lot 53</b>  <b>Bat Volute, 5 shells</b>  <i>Cymbiola vesperilio</i>  (Linnaeus, 1758)  69.9-81.8mm</p> 	<p><b>Lot 54</b>  <b>Zanzibar Vase</b>  <i>Tudivasum zanzibaricum</i>  (Abbott, 1958)  w/op., 60.3mm</p> 	<p><b>Lot 55</b>  <b>Frog Shell Collection, 8 species</b></p> 	<p><b>Lot 56</b>  <b>Southwest Pacific Spindle Selection 3 Species</b></p> 
<p><b>Lot 57</b>  <b>West Central American Spindles, Selection 1</b>  Four Species</p> 	<p><b>Lot 58</b>  <b>West Central American Spindles, Selection 2</b></p> 	<p><b>Lot 59</b>  <b>Western Atlantic Spindles</b>  <b>Four Species</b></p> 	<p><b>Lot 60</b>  <b>Spindles, 2 species</b></p> 
<p><b>Lot 61</b>  <b>Oman Spindles from the Bosch family</b>  Five Species</p> 	<p><b>Lot 62</b>  <b>Giant Philippine Cockle</b>  <i>Maoricardium pseudolima</i>  (Lamarck, 1819)  138.6mm</p> 	<p><b>Lot 63</b>  <b>Poorman's Cone</b>  <i>Conus poormani</i> S. S. Berry, 1986  55.4mm</p> 	<p><b>Lot 64</b>  <b>Braille Hooks</b>  ~ Mid-20<sup>th</sup> Century</p> 

<p><b>Lot 65</b></p> <p><b>Texas Longhorn,</b> Bryozoa <i>Hippoporiidra edax</i> (Busk, 1859) 56.3-59.9mm</p> 	<p><b>Lot 66</b></p> <p><b>Sentis Scallop,</b> 12 shells <i>Caribachlamys sentis</i> (Reeve, 1853) 22.6-34.8mm</p> 	<p><b>Lot 67</b></p> <p><b>Lion's Paw Scallop,</b> 8 shells <i>Nodipecten fragosus</i> (Conrad, 1849) 21.9-39.4mm</p> 	<p><b>Lot 68</b></p> <p><b><i>Semipallium flavicans</i></b> (Linnaeus, 1758) 47.2mm</p> 
<p><b>Lot 69</b></p> <p><b><i>Mimachlamys punctata</i></b> (Gmelin, 1791) 56.9-62.8mm</p> 	<p><b>Lot 70</b></p> <p><b>Plicate Scallop,</b> 2 shells <i>Decatopecten plica</i> (Linnaeus, 1758) 39.9mm &amp; 35.9mm</p> 	<p><b>Lot 71</b></p> <p><b>Scallop Selection</b> (No Data) Four Species</p> 	<p><b>Lot 72</b></p> <p><b>Swift's Scallop</b> <i>Swiftopecten swifti</i> (Bernard, 1858) 90.3mm</p> 
<p><b>Lot 73</b></p> <p><b>Great Scallop</b> <i>Pecten maximus</i> (Linnaeus, 1758) 68.5mm</p> 	<p><b>Lot 74</b></p> <p><b>Tasmanian Scallop</b> <i>Pecten fumatus</i> Reeve, 1852 55.4mm</p> 	<p><b>Lot 75</b></p> <p><b>Two Scallops</b> <i>Mimachlamys sanguinea</i> (Linnaeus, 1758) <i>Bracteochlamys vexillum</i> (Reeve, 1853)</p> 	<p><b>Lot 76</b></p> <p><b>Irregular Scallop,</b> 2 Shells <i>Laevichlamys cuneata</i> (Reeve, 1853) Japan, 42.7mm, Gaum, 35.9mm</p> 
<p><b>Lot 77</b></p> <p><b>African Fan Scallop</b> <i>Pecten alessii</i> R. A. Philipps, 1836 41.6mm</p> 	<p><b>Lot 78</b></p> <p><b>White-patch Nautilus</b> <i>Nautilus stenomphalus</i> G. B. Sowerby II, 1849 61.4mm</p> 	<p><b>Lot 79</b></p> <p><b>West Pacific Ocean Bonnets,</b> 3 Species</p> 	<p><b>Lot 80</b></p> <p><b>West Mexican Crown Conch,</b> 2 shells <i>Melongena patula</i> (Broderip &amp; G. B. Sowerby I, 1829) 137.4-149.7mm</p> 



<p><b>Lot 81</b>  <b>Horned or Yellow Helmet</b>  <i>Cassis cornuta</i> (Linnaeus, 1758)</p> 	<p><b>Lot 82</b>  <b>Pink Conch</b>  <i>Aliger gigas</i> (Linnaeus, 1758)</p> 	<p><b>Lot 83</b>  <b>Harps, 3 Species</b>  <i>Harpa doris</i> Röding, 1798  <i>Harpa articularis</i> Lamarck, 1822  <i>Harpa cabriti</i> P. Fisher, 1860</p> 	<p><b>Lot 84</b>  <b>Rose-branch Murex</b>  <i>Chicoreus palmarosae</i> (Lamarck, 1822)</p> 
<p><b>Lot 85</b>  <b>Sharp-spined Murex</b>  <i>Homalocantha oxyacantha</i> (Broderip, 1833)</p> 	<p><b>Lot 86</b>  <b>Pacific Lion's Paw</b>  <i>Nodipecten subnodosus</i> (G. B. Sowerby I, 1835)</p> 	<p><b>Lot 87</b>  <b>Marine Mollusks in Japan,</b></p> 	<p><b>Lot 88</b>  <b>Seven Murex Species</b></p> 
<p><b>Lot 89</b>  <b>Springer's Top, 6 shells</b>  <i>Calliostoma springeri</i> Clench &amp; R. D. Turner, 1960</p> 	<p><b>Lot 90</b>  <b>Superb Gaza</b>  <i>Gaza superba</i> (Dall, 1881)</p> 	<p><b>Lot 91</b>  <b>Barbier's Murex</b>  <i>Haustellum barbieri</i> Houart, 1993</p> 	<p><b>Lot 92</b>  <b>Kuroda's Murex</b>  <i>Haustellum kurodai</i> (Shikama, 1964)</p> 
<p><b>Lot 93</b>  <b>Victor Dan's Murex</b>  <i>Haustellum vicdani</i> Kosuge, 1980</p> 	<p><b>Lot 94</b>  <b>Two Philippines Cones</b>  <i>Conus roseorpum</i> G. Raybaudi &amp; da Motta, 1990  <i>Conus crocatus</i> Lamarck, 1810</p> 	<p><b>Lot 95</b> <b>Two Cones</b>  <i>Conus ammiralis</i> var. <i>guineensis</i> Gmelin, 1791  <i>Conus textile</i> Linnaeus, 1758 (syn. <i>cholmondeleyi</i> Melvill, 1900)</p> 	<p><b>Lot 96</b>  <b>Snipe's Bill Murex</b> 3 shells  <i>Haustellum haustellum</i> (Linnaeus, 1758)</p> 

<p><b>Lot 97</b>  <b>Common Spider Conch</b>  <i>Lambis lambis</i> (Linnaeus, 1758)</p> 	<p><b>Lot 98</b>  <b>Scorpion Conch,</b>  3 shells  <i>Lambis scorpius</i> (Linnaeus, 1758)</p> 	<p><b>Lot 99</b>  <b>Bahamian Seashells, 1161</b>  <b>Species from Abaco,</b>  <b>Bahamas,</b> Colin Redfern,  (autographed by Author,  2013 First printing</p> 	<p><b>Lot 100</b>  <b>Milk Conch, 2 shells</b>  <i>Macrostrombus costatus</i>  (Gmelin, 1791)</p> 
<p><b>Lot 101</b>  <b>Rooster Conch, 2 shells</b>  <i>Aliger gallus</i> (Linnaeus, 1758)</p> 	<p><b>Lot 102</b>  <b>Three Knobbed Conch</b>  <i>Tricornis tricornis</i>  ([Lightfoot], 1786)</p> 	<p><b>Lot 103</b>  <b>Bubonian Conch</b>  <i>Thetystrombus latus</i>  (Gmelin, 1791)</p> 	<p><b>Lot 104</b>  <b>Scorpion Murex</b>  <i>Homalocantha scorpio</i>  (Linnaeus, 1758)</p> 
<p><b>Lot 105</b>  <b>Tiger Cowrie, 3 shells</b>  <i>Cypraea tigris</i> Linnaeus, 1758</p> 	<p><b>Lot 106</b>  <b>Panther Cowrie</b>  <i>Cypraea pantherina</i>  [Lightfoot], 1786</p> 	<p><b>Lot 107</b>  <b>Thersites Cowrie</b>  <i>Zoila thersites</i> (Gaskoin, 1849)</p> 	<p><b>Lot 108</b>  <b>Thersites Cowrie,</b>  (Damaged)  <i>Zoila thersites</i> (Gaskoin, 1849)</p> 
<p><b>Lot 109</b>  <b>Arabian Cowrie</b>  <i>Mauritia arabica</i>  (Linnaeus, 1758)</p> 	<p><b>Lot 110</b>  <b>Map Cowrie, 3 shells</b>  <i>Leporicypraea mappa</i>  (Linnaeus, 1758)</p> 	<p><b>Lot 111</b>  <b>Bengal Cone</b>  <i>Conus bengalensis</i>  (Okutani, 1968)</p> 	<p><b>Lot 112</b>  <b>Bengal Cone</b>  <i>Conus bengalensis</i>  (Okutani, 1968)</p> 

<p><b>Lot 113</b> <b>Bubble Cone</b> <i>Conus bullatus</i> Linnaeus, 1758</p> 	<p><b>Lot 114</b> <b>Characteristic Cone</b> <i>Conus characteristicus</i> Fischer von Waldheim, 1807</p> 	<p><b>Lot 115</b> <b>Cock's Comb Cup Coral</b> <i>Desmophyllum</i> sp. <i>Thysanius corbicula</i> Duncan, 1863 Fossil</p> 	<p><b>Lot 116</b> <b>Three Tun Shells</b> <i>Tonna galea</i> (Linnaeus, 1758) <i>Tonna allium</i> (Dillwyn, 1817) <i>Tonna sulcosa</i> (Born, 1778)</p> 
<p><b>Lot 117</b> <b>Arabian Cowrie</b> <i>Maurita arabica</i> f. <i>immanis</i> (F. A. Schilder &amp; Schilder, 1939)</p> 	<p><b>Lot 118</b> <b>Bell Clapper</b> <i>Campanile symbolicum</i> Iredale, 1917</p> 	<p><b>Lot 119</b> <b>Three Triton Species</b> <i>Charonia lampas</i> (Linnaeus, 1758) <i>Charonia variegata</i> (Lamarck, 1816) <i>Charonia sauliae</i> (Reeve, 1844)</p> 	<p><b>Lot 120</b> <b>Pacific Trumpet Triton</b> <i>Charonia tritonis</i> (Linnaeus, 1758)</p> 