

Welcome to the Digital Serpent Lab

Sid, Truc, Karen, Adelina & Courtney. University of Washington, Applied Digital Humanities (graduate)

<u>Project Overview</u>: Tales of the sea serpent have permeated popular thought since time immemorial, but a singular description of the sea serpent has yet to be anchored down. In the course of the nineteenth century, English language newspapers gave rise to an era of

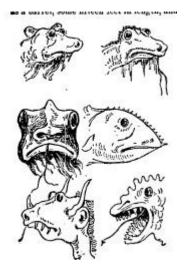


Gale Research Showcase gale.com/showcase unprecedented coverage of the so-called sea serpent. Accounts of the famed monster varied wildly, and while some touted its scientific merit, others remained unfathomably skeptical.

Digital Serpent Lab takes a deep dive into visual and textual representations of the monster by text mining American and British newspapers during the nineteenth century using Gale Digital Scholar Lab and Voyant Tools.

<u>Research Question</u>: How have descriptions of the sea serpent changed over time in both images and text in the nineteenth century?

About



August 23, 1893: Illustration of a sea serpent sighting at Long Lake.

During the nineteenth century, interest in sea serpents grew exponentially. Sightings of sea serpents could be found in sea captains' journals, daily newspapers, advertisements, and more. Various communities paid attention, ranging from scientists to well-to-do citizens.

Despite the sustained interest in the sea serpent, accounts of its sightings varied wildly. Lengths, colors and body parts saw different descriptions according to region and time period. Seeking to gain a better understanding of different representations of sea serpents, our project presents compilations of the visual and textual descriptions of sea serpents in the 19th century.

Data Curation

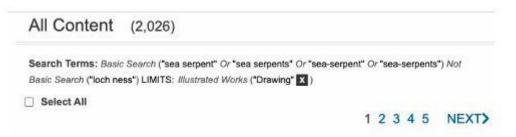


Figure 1: Search queries used to the image content set.

Building the Content Sets:

All of the images and texts that are part of this Digital Serpent Lab project came from the Digital Scholar Lab (DSL)'s archives. Our project pulled images and texts from the following archives:

- British Library Newspapers
- Nineteenth Century U.S. Newspapers
- American Historical Periodicals from the American Antiquarian Society
- The Sunday Times Historical Archive
- Nineteenth Century Collections Online
- Punch Historical Archive, 1841-1992
- The Times Digital Archive
- Nineteenth Century UK Periodicals
- Daily Mail Historical Archive
- International Herald Tribune Historical Archive, 1887-2013

- The Illustrated London News Historical Archive, 1842-2003
- Crime, Punishment, and Popular Culture

In building the two types of content sets, we employed the following search terms: sea serpent, sea monster, sea snake, sea dragon, sea creature, kraken, Naga, Tizheruk, Ryujin, and Jörmungandr. The methodology we employed includes time period limiters (i.e. 1800-1899) and wildcard characters.

Images Content Set:

For the image content set, we created a search that includes variations of the word "sea serpent." From experiences of previous searches, we made the following decision in limiting the articles curate for the content set:

- 1. We are excluding documents that contain the term "loch ness" to avoid unrelated sea monster articles.
- 2. We are limiting the document type to newspapers only in order to gather data from scientific, fantastic, and humorous perspectives.
- 3. The time period will be limited to the 19th century in order to build a manageable corpus for analysis.
- 4. We are limiting the search to specifically include illustrated works (drawings).

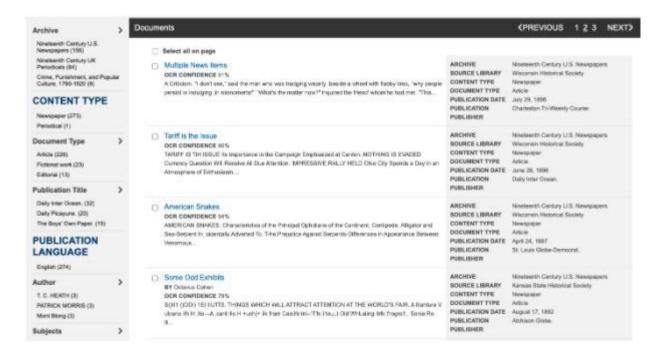


Figure 2: The first iteration of the content set intended for visual and textual analysis.

Textual Content Sets:

The first iteration of our content set is the image content set. We intended to utilize this content set for the textual description analysis as well. However, various images lacked texts or included unrelated texts, such as neighborhood gossip, which made the cleaning process difficult.

To improve upon the analysis output, we began creating new content sets with the goals of gathering more articles specific to sea serpent descriptions spanning the era of 1800-1899. To do so, our group divided up the data set building efforts. In total, we created ten content sets, with each content set spanning nine years. Each content set contained least 50 articles. To ensure the texts selected were relevant, all texts were manually selected.

We set the following criteria for text selection:

- Contain mostly legible OCR text (i.e. no gibberish)
- Discuss the sea serpent for at least 75% of the article

1850-1859 Textual (2134) (Dices
QUICK STATS Documents: 61 Archives Used: 6 Timeframe: 1859 - 1854
1860-1869 Textual of tim (D oxy)
QUICK STATE Documents: 49 Actives Used. 8 Timetame: 1860-1869
C 1870-1879 Textual of an Olicev
QUICK STATS Documents: 51 Archives Used: 6 Tendrame: 1871 - 1879
1880-1889 Textual of Gar Clouv
C. LOOD, SAME SAME N. B. M. P. MAR
QUICK STATS Documents 54 Archives Used: 3 Timefame: 1880 - 1888
ID 4900 1000 Tablest street files
1890-1899 Textual 2750 (D Casy
QUICK STATE Documents 55 Actives Used 4 Transforme 1898-1899

Figure 3: Newly built content sets.

During the content set building process, we found that there were no relevant articles about sea serpents during 1800-1809. Thus, we collectively agreed to omit the content set from the analysis process.

Due to time constraints, the materials in our content set represent only a fraction of the total documentation of sea serpents available in the Digital Scholar Lab archives.

Data Cleaning:

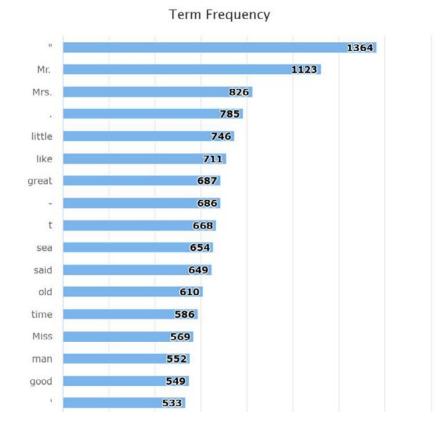
Similar to our content sets, the textual cleaning configuration also underwent various modifications in order to achieve the best results. For our first attempt, the group utilized the first default cleaning configuration with the inclusion of number characters in order to gather measurement data.

To further refine our cleaning configuration, we utilized the n-gram tool to gather data on frequently occurring terms that were unrelated to our research question. For this specific purpose, we applied the n-gram setting 1 min and 1 max. Once our group gathered data on the frequency of terms, we added non-relevant terms to the stop word list. This list included various given names, honorifics, as well as verbs like "said" or "told." Through manual selection of our documents for the textual content sets, we were also able to

identify common OCR errors and add these replacements terms to the new cleaning configuration (e.g. puig dog instead of pug dog, ssrpnt instead of serpent).

The final cleaning configuration included:

- Selection of all default cleaning options with the exception of number characters
- Stop words from n-gram analysis
- All replacement terms that group members gathered during the text cleaning process



Data Analysis and Visualizations

Figure 1: First 17 results from DSL's Ngram analysis of the first iteration of our content set, cleaned with our first cleaning configuration.

<u>Ngrams</u>

The Digital Scholar Lab's Ngram tool was one of the first tools we used to analyze our content set. We used the Ngram tool to refine our cleaning configuration, as it allowed us to identify common OCR errors in our content set. Our Ngram results from our initial content set also helped us to determine the criteria for the second iteration of our textual content set, as the term frequency results were dominated by words completely unrelated to our topic.

However, for more nuanced term frequency analysis, we switched to using Voyant, due to some of the additional features it offered.

Voyant

Though we initially used the DSL's Ngram tool to conduct term frequency analysis, we switched over to using Voyant after cleaning our data. There were 2 reasons for this:

- 1. Voyant's interface provided several additional tools for investigating the context of word occurrences
- 2. Voyant's results included an "inDocumentsCount" value, which allowed us to determine whether terms were common across our content set (as opposed to frequently used in a small number of documents)

We used Voyant to analyze term frequency across our content sets and examine which words were most often used to describe sea serpents. In particular, we focused on colors and body parts frequently mentioned in describing sea serpents. After uploading our content sets to Voyant, we exported the term frequency data as tab-delimited values. We then hand-sorted these spreadsheets by our categories of interest. In instances where we encountered multiple versions of the same word ("fin" and "fins") or obvious OCR errors, we summed the frequencies of these terms under one version of the word.

Sea Serpent Color Term Frequencies

	1810s	1820s	1830s	1840s	1850s	1860s	1870s	1880s	1890s	All time
Black	19	21	12	12	13	12	21	24	11	145
Blue	6	0	3	1	0	5	3	0	6	24
Brown	19	8	17	31	10	2	9	10	6	112
Dark	24	18	20	39	15	17	10	5	15	163
Gray	0	0	7	3	15	18	2	1	3	49
Green	11	0	0	0	2	1	2	7	4	27
Orange	1	0	0	0	1	0	0	0	1	3
Red	2	1	2	3	5	21	14	2	3	53
White	11	7	1	23	15	16	11	15	4	103
Yellow	1	2	2	14	0	13	1	1	1	35

Figure 2: Voyant term frequency results, sorted into color words and standardized.

	1810s	1820s	1830s	1840s	1850s	1860s	1870s	1880s	1890s	All Time
Eyes	21	6	30	45	51	61	23	22	34	293
Fangs	2	0	0	0	1	5	0	4	2	14
Fins	6	4	25	53	19	33	5	10	28	183
Fur	3	2	3	1	2	0	0	4	1	16
Gills	2	1	1	1	21	16	3	5	3	53
Hair	4	0	3	5	2	5	8	3	7	37
Head	160	68	106	166	123	127	106	106	72	1034
Jaws	11	4	16	6	6	16	5	9	15	88
Mane	3	0	5	39	11	9	12	5	9	93
Mouth	20	8	17	9	20	21	23	11	14	143
Neck	16	5	12	23	11	3	22	14	19	125
Scales	18	3	8	6	5	19	9	7	9	84
Skin	11	6	9	6	12	9	4	3	7	67
Tail	66	32	23	45	25	40	20	23	23	297
Teeth	7	8	7	9	14	12	2	9	13	81
Vertebrae	1	0	2	21	1	0	2	2	1	30

Sea Serpent Features Term Frequency

Figure 3: Voyant term frequency results, standardized and sorted into words for body parts and other physical features.

Our standardized and sorted Voyant results are available for download by any viewers who wish to replicate our analysis.

Excel was used to create charts to visualize our term frequency findings, both by decade, as well as across the entire nineteenth century. "Head" was a top word across all decades, as

sea serpents were often spotted by their heads. Serpents were also often simply described as being of a "dark" color.

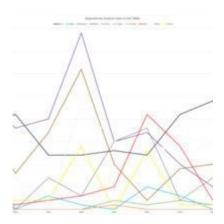


Figure 4: A line graph plotting the frequency of color words used to describe sea serpents throughout the 19th century.

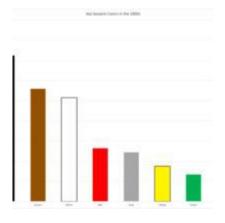


Figure 5: A bar chart showing the frequency of color words used to describe sea serpents in the 19th century.

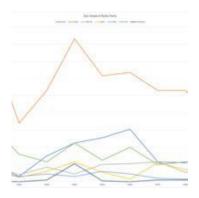


Figure 6: A line graph plotting the frequency of body parts referred to in sea serpent descriptions over the 19th century.

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100	100	10.0	1848 (-

Figure 7: A bar chart showing the frequency of body parts referred to in sea serpent descriptions in the 19th century.

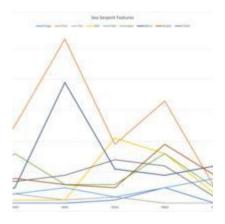


Figure 8: A line graph showing the frequency of physical features referred to in sea serpent descriptions throughout the 19th century.

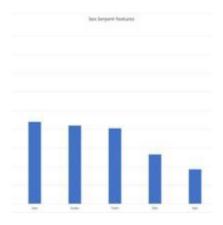


Figure 9: A bar chart showing the frequency of certain physical features in sea serpent descriptions in the 19th century.

Reported Sea Serpent Lengths (Standardized)

year	length (ft)
18 1	14 600
18 1	17 95
18 *	17 50
181	18 30
181	18 100
181	18 85
181	18 100
181	18 120
181	18 50
181	18 10
18 1	19 95
18	19 100
181	19 100
18	19 90
18	19 15
182	20 55
182	22 70
182	23 80
182	23 27.5
182	23 75
182	24 60
182	26 50
182	26 300
182	26 47.5
182	26 60
182	27 975
183	0 27.5
183	80 60
183	30 100
183	80 100
183	31 175
183	33 90
183	33 35
183	33 80
183	33 47.5
183	34 60

Figure 10: Standardized sea serpent length data.

Named Entity Recognition

We used the Digital Scholar Lab's Named Entity Recognition tool to examine reported sea serpent lengths over the course of the nineteenth century. After running the NER tool on our cleaned content sets, we filtered our results to show only Measurement entities. The context of each entity was checked by hand, in order to verify that the measurement referred to a sea serpent's length. Then the reported measurements and the year of the article's publication were entered into a shared spreadsheet. The spreadsheet of reported lengths was further standardized by:

- 2. Averaging all lengths given as ranges (e.g. "90 to 120 feet long" to 105)

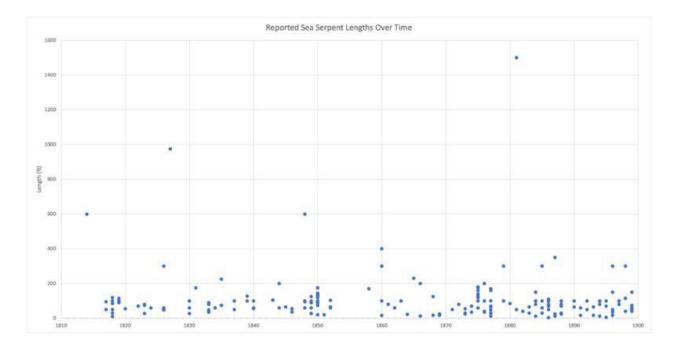


Figure 11: A scatter plot showing reported sea serpent lengths throughout the 19th century.

The standardized lengths were plotted on a scatter plot using Excel.

After excluding the outlying lengths over 400 feet, we found the average reported length of sea serpents to be ~90 feet. We also observed that reports of sea serpent sightings were more likely to include an estimated measurement of length towards the second half of the nineteenth century.

<u>Timeline</u>]S

We used TimelineJS to create an interactive visualization of the changes in the representation of sea serpents of over the nineteenth century. TimelineJS allowed us to create a timeline incorporating text that we had written alongside original source images and documents, and made it easy to chronologically organize our findings.

The Sea Serpent Across Time

Collection Items

Conflict Between a Whale and a Sea Serpent



A sepia tone drawing of a sea serpent coiled around a whale. The whale has fishlike fins and is bleeding; the sea serpent has a hairy head.

Crested "Sea Serpent" Riding the Waves



A sea serpent with a crest on its head and eel-like body swims horizontally on top of the waves, with a ship in the distance. The accompanying article attributes origins of the mythical sea serpent to an actual species of Ribbon fish: Gymnetrus...

Sea Serpent Sighted by HBMS Daedalus



Two drawings of the sea serpent seen by those onboard HBMS Daedalus.

The Sea Serpent in the Maryland Gazette



This is one of the earliest articles in the 19th century about the Sea Serpent.

Excerpted items from the Sea Serpent Collection

Accounts of the sea serpent varied widely through the nineteenth century, ranging from sssscientific (scientific) to hissterical (hysterical) and serpently real (certainly real) to snekptical (skeptical). Both images and text reflected these sentiments. No single theme surfaced as the dominant one in nineteenth-century sea serpent narratives, allowing for a rich discourse surrounding the infamous monster.

Explore the depictions here.

Sssscientific Depictions of the Sea Serpent

The main source of information on sea serpents was often attributed to early mythological literatures, resulting in the common association with sea serpent sightings accounts as a primitive myth. However, within the article Ancient Scientific Basis of the "Great Serpent" from Historical Evidence, Stothers (2004) examined these myths and argued that the textual information from the literature "gradually became confused and blended with the

more scientific tradition" (p. 221). This implied that the ancient reports of sea serpents have scientific truths worth examining. Our examination of English newspapers during the 19th century found that beyond a blend of myths and scientific tradition, there was an emergence of scientific methodologies through coverage of sea serpents' fossils and scientific classification attempts.

SEA SERPENT IN GEORGIA.

SEA SERVENT IN GEORGIA. Topological content of the control of the schooner Eagle, arriv-and a Charleston from Turtle River, has fur-itshed the editors of the Courier with the fol-lowing particulars, to the truth of which he are and the editors of the Courier with the fol-to make afidavit. On Monday, 22d inst. at 10 o'clock A. M. when about one mile inside St. Simon's Bar, endeavouring to beat out, observed at the dis-an all gator, occasionally moving along in the schoor of 300 yards, a large object resembling an all gator, occasionally moving along in the schoor of an arrive the versel, and at times ly-ing nearly motionless upon the surface. Capt, or finding himself likely to approach very with ball, and tacked so as to run within 200 or 25 yards of him, at a moment when he was lying perfectly still and apparently uncon-check of his head, the only part these exposed, and fred—the ball evidently taking effect. Instantly, to the no small astonishment and apprehension of the crew, the monster arous-ed himself and made directly for the vessel, contracting his body, and giving two or three the first striking the stem, and producing a board. On seeing his approach the Captain imped upon his deck load of cotton, and the whole crew, including the man at the helm, were not less prompt in consulting their safe-ty. They had all a fair opportunity to ob-serve the remeny both before and after the back being full of joints' or 'bunches.' The head and mouth resembled those of an Alli-fins, and apparently covered with scales—the back being full of joints' or 'bunches.' The head and mouth resembled those of an Alli-farge as a hogsheed! A smaller one of like ap-parance was observed at a greater distance, which were afterwards seen together, passing the North breaker, where they finally dispa-parant, the former about 16 feet long, and as-large as familiar an interview as in the pre-sent instance. He believes that this formida-be for this energy disapparend, but if twas

April 8, 1830: Attempt of a sea captain classifying a sea serpent in Georgia.

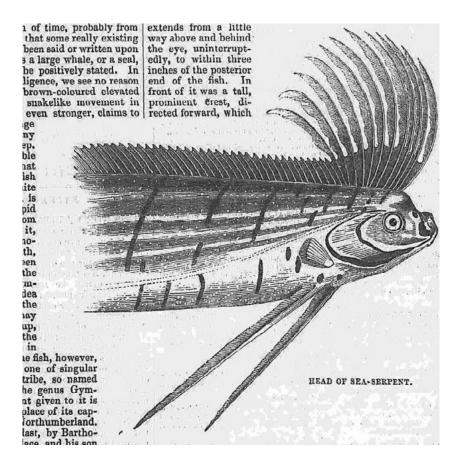
Early Attempts of Classification

Early attempts to classify the creature can be observed in the 1830s. Sea crews provided detailed descriptions of the sea serpent's visual appearance and compared it to other marine mammals. This Maryland Gazette article offered an account by Captain Delano, who provided an exhaustive description of a sea serpent sighting including its colors, unique features, and measurements. He concluded his account with the observation that the sea serpent was "different altogether from any species of whale". This account, among others, provided a foundation for later classification attempts.

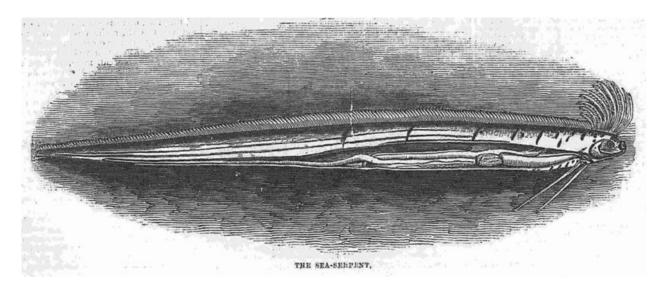
Sea Serpents .- A correspondent of the Savannah Georgian, writes from Darien, that a marine monster, with a smaller one in company, had been seen in the waters adjacent, which was supposed by some of the piscatory cognoscenti to be the same prodigy described by Captain Delano. It had however no bumps, craniological or sea-snakeical. It was " vcry like a whale," and in fact there was no doubt of its being one of the grampus breed. Should this animal turn out to be identical with the anomalous fish seen by Captain Delano, the southern editors must not exult, as some of them have prematurely done, at their having as good a sea-serpent as the Yankees. This whale is not to be mentioned in the same day with the great worm who stretched from Marblehead to Gloucester, resting midway upon the gigantic rocks, gobbling up myriads of herrings at a swallow, and "heaving the mighty ocean into storm." He is a poor little fish, only sixty feet long, by the most aggravated estimates.

May 4, 1830: Biological classification of sea serpent with comparison of sea serpent to a whale species.

In another example from the 1830s, the Savannah Georgian described a sea serpent, drawing a comparison between sea serpent and a whale species. The newspaper used terms such as "of the grampus breed" and "identical with the anomalous fish." This application of scientific terms illustrates attempts to apply biological classification to the sea serpents during the 19th century.



May 26, 1849: Visual interpertation of a sea serpent's face with features of a species of Ribbon fish



May 26, 1849: Visual interpretation of a sea serpent body

Scientific Classification Attempts

Increasing sightings of sea serpents by sea sailors drew fascination from the scientific community. This change can be observed through descriptions of sea serpents in newspapers. For example, this illustration from The Lady's Newspaper & Pictorial Times is a close-up illustration of a sea serpent's face. The image's caption draws a comparison between the sea serpent's features and a species of Ribbon fish: Gymnetrus Northumbriensis.



OLD-STTLE SEA SERFERT. both important and reliable because of its compositness and the judicial fairness of its conclusions.

That is many cases these maritime phenomenn may perhaps be nothing more than optical denisons is admitted. Especially in enses where the supposed serpest measures 200 feet and the mean eircranuforence twenty feet or more, it might be nothing more than a school of porposies, whose characteristic mode of swimming in a long body gives the appearance on the water surface of a succession of snake-like undulations. The London Tizew of February, 1855, for instance, speaks of a large mass of zawaed, which being minimater for one of these creatings was emitted for yapproached and nethally happooned. Two basking sharets (schoole smut-



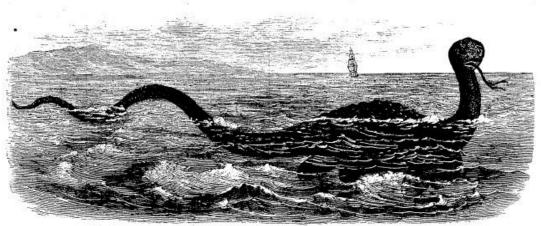
THE WISLICENCE SERVERT. Han), which nees in the habit of peopelling their 60 to 85 feet badies in single file, could casily assume the shape and length of a respectable sea screpzil. But certain peculiarities of by far this most of the observations in which the majority of the reports arree demands a verdict in favor of the activezer of an animal of the basilesaurus variety. Thermet

How, for a layer increases, How, for a layer of the serve one-half prover the docharmions of rearry one-half of them, that the head with at least hitry feet of round, uncanny Besh, white underneath and black as occuparatively small mouth and a pair of the average and that this constituted only more the genumes easy server from all ocprove the genumes easy server from all oc-



September 10, 1893: An official account of a sea serpent scientific classification.

More official accounts of scientific classification of the sea serpent emerged in the late 19th century. In 1893, an excerpt from the Daily Inter Ocean, the classifier, Ouderman, identified the sea serpent as "a mammal of the Pennipedia group," or as a relative of sea lions and walruses. Ouderman's works, including his documentation on sea-serpents, are largely responsible for the emergence of marine cryptozoology. According to France (2018) "many of the world's leading naturalists considered the study of [sea serpents] to be both a legitimate and a meritorious field of scholarship" (p.113).



THE SUPPOSED FORM OF THE SEA-SERPENT.

April 10, 1880: Visual interpretation of the sea serpent from discovered fossils.

Remains Discovered

Accounts of sea serpent fossil discoveries also appeared in the late 1800s. An example of fossil discovery can be found in Frank Leslie's Illustrated Newspaper. Accompanying the article was a visual reimagination of the "supposed form of the sea serpent."

Despite a longstanding association between sea serpents and mythological literature, scientific conversations surrounding the sea monster's existence were a prominent part of the 19th century English newspapers.

<u>References</u>

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Sea Serpents. (1830, May 4). New York Spectator.

https://link.gale.com/apps/doc/GT3003754075/DSLAB?u=dslabwa&sid=DSLAB&xid=f114303 b

The Marl-Pit Where the Remains Were Discovered. (1880, April 10). *Frank Leslie's Illustrated Newspaper*, 93.

https://link.gale.com/apps/doc/GT3012600163/DSLAB?u=dslabwa&sid=DSLAB&xid=7a1a88 b8

Hissterical Depictions of the Sea Serpent

In the nineteenth century, the sea serpent permeated the cultural zeitgeist, influencing everything from fashion trends to social commentary on relationships, and inspiring cartoonists throughout the English-speaking world. The Sca Serpent has been seen again upon our coast, by Capt. Knight, of the brig Speed, at Porland, from Matanzas. Capt. K. = confident be saw one hundred feet of the monster. In the name of the whole fraternity of Editers, we tender our thanks to his Serpentship for making his appearance once more. When he next exhibits his head like a hogshead, his humps like floating barrels, and his skin like a mottled rannbow, may we be there to see !

May 8, 1833: His Serpentship Spotted in Portland.

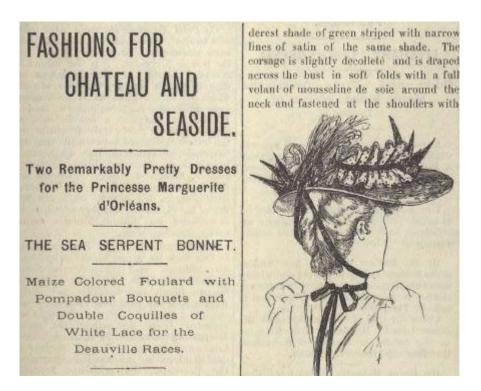
His Serpentship: Sightings and Crossings

Early in the century, in 1833, his "Serpentship" was duly acknowledged in a National Intelligencer article satirizing his appearance in Portland. A whole "fraternity of Editors" expressed their gratitude to Captain K. for sighting the creature with a "head like a hogshead" and scales "like a mottled rainbow." Although numerous sightings of the serpent were printed in news publications up until this point in the century, the editors of this publication found the account more humorous than veracious.



August 21, 1858: Astonishment of the Sea-Serpent on Coming across the Atlantic.

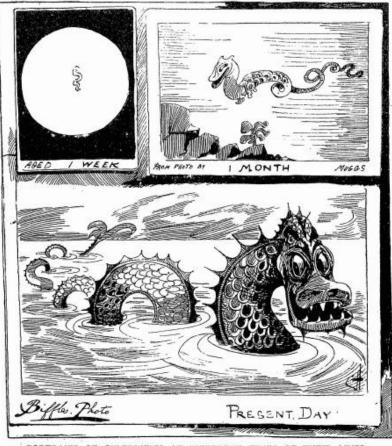
In the middle of the century, cartoons continued to poke fun at the sea serpent for supposedly "crossing" the Atlantic, illustrating it as much smaller and less domineering than previous accounts. In 1858, The New York Picayune published an image of the sea serpent looking exhausted and deflated after its ocean trek to unfamiliar shores. In contrast to more serious accounts of sea serpent sightings, this cartoon painted the famed creature as nothing more than a glorified and frazzled salt water snake, surprised at its own stamina.



August 10, 1890: Fashions for Chateau and Seaside: The Sea Serpent Bonnet.

Sea Serpent Fashion Trends

The sea serpent's status as an internalized cultural phenomena became ever more evident as it slithered its way into new fashion trends. This marked a departure from earlier instances that only focused on the sea-serpent-as-creature. At a time when fashion sensibilities revolved around lace and feathers, the sea serpent inspired novel trends "for Chateau and Seaside," not least of which the Sea Serpent Bonnet, as illustrated in an 1890 issue of New York Herald's Sunday Supplement. Veils were back in vogue, with "several yards of colored 'fish net' veiling [...] twisted around the hat" and generously employed in service to this "graceful fashion."



PORTRAITS OF CELEBRITIES AT DIFFERENT TIMES OF THEIR LIVES-THE SEA SERPENT.

July 29, 1893: Life Stages of a Sea Serpent.

The Celebrity of the Century

The 1890s were particularly fond of making light of the sea serpent's once ferocious reputation. One 1893 cartoon, captioned "Portraits of celebrities at different times in their lives," featured no other than the celebrity of the century, the sea serpent itself: a mere speck at the age of one week, a small dragon at one month, and a formidable beast in the "present day." Elevated to the status of "celebrity," the sea serpent now suffered from the celebrity archetype. In its illustration of the serpent from infancy to adulthood, this cartoon "humanized" the serpent and demonstrated that, like any celebrity, the serpent had a life before it ascended to its current status.



July 12, 1896: Man or Serpent.

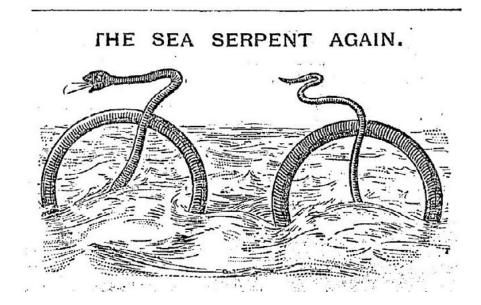
Shall I compare thee to a Sea Serpent?

Late in the century, references to the sea serpent became components of commentary on social issues like relationships. The sea serpent found its way into commonplace interactions, as illustrated in an 1896 cartoon from the Milwaukee Journal, where a woman's initial skepticism about the existence of the sea serpent begins to dissipate when she encounters a mustached suitor. In the context of interactions between men and women, an association between the sea serpent and the male suitor carried a markedly negative connotation, either as a suggestion of the man's incompetence, or as an implication of his undesirability.



August 21, 1897: Sea Serpent Scares Off Would-Be Suitor.

A cartoon published in Illustrated Chips the following year once again pitted a gentleman against a sea serpent—or is that just several men carrying a long bundle? When faced with the sea serpent, gentlemen suitors, it appeared, typically found themselves on the losing end of its tail.



September 17, 1897: Sea Serpent Seen by Bicyclist.

You are What You Sea

Towards the end of the century, the sea serpent began to coil itself into the shape of its observers, as illustrated in the 1897 cartoon, where the serpent is coiled in two loops to resemble a bicycle. The caption read: "This time it was seen by an ardent and bibulous bicyclist." Implicit in cartoons of this nature was the suggestion that the sea serpent was a figment of a collective imagination, where eyewitnesses created the serpent in their own image.

Despite the numerous serious and scientific accounts of sea serpent sightings, humorous representations found their way into the popular consciousness and continued undeterred to the tail end of the nineteenth century and, perhaps, beyond.

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Portraits of Celebrities at Different Times in their Lives-The Sea Serpent. (1893, July 29). *Funny Folks: A Weekly Budget of Funny Pictures, Funny Notes, Funny Jokes, and Funny Stories,* no. 975, 78.

http://link.gale.com/apps/doc/DX1901770148/DSLAB?u=dslabwa&sid=DSLAB&xid=2e2bfa5 8.

The Sea Serpent has been seen again upon our coast, by Capt. Knight, of the brig Speed, at Portland, from Matanzas. (1833, May 8). *National Intelligencer*.

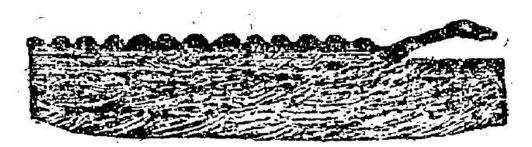
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Serpently Real

"The time is not distant probably when the story of the sea serpent will be confirmed with a like precision." - Milwaukee Journal (1897)

Nineteenth-century belief in the sea serpent was profound. English language newspapers reflected this conviction, talking about the serpent in depth and out of this world. Details increased over time, reflecting long-held and persistent fascination with the monster of the deep. Above all, however, commentators remained convinced of the sea serpent's existence.

Simple Substantiation



September 2, 1819: A simple sketch of the Maryland serpent with few features.

While cultural myths and lore about sea serpents have existed for centuries, the early 1800s witnessed a newfound interest in the sea serpent largely due to sightings by "upstanding citizens" rather than scientists or naturalists alone (Lyons, 2009, p. 26-27). American and British spectators alike reveled in the serpent's mere existence. Early drawings were rudimentary, as papers attempted to piece together scant details and sketch out basic features.

As evident in this early Maryland Gazette drawing in 1819, the sea serpent lacked fantastical details and instead featured a simple, realistic representation. This suggested that those creating these drawings were most invested in convincing others that the sea serpent was real.

Jaws, Teeth, and Monstrous Size, oh my!

As sea serpent sightings became frequent and reported on in both American and British newspapers, more and more details emerged. These details were intended to serve as proof that sea serpent testimonies were credible. While early sightings focused on color and shape, newer articles described the serpent's size, jaws, actions, and abilities.

In 1830, The New York Spectator reported that a sea serpent was spotted in St. Augustine, Florida. The article took great care to remark on "his elegant form" and "jaws...extended enough to receive a rice tierce of the largest size." Such extended descriptions only fueled the wonder associated with the sea serpent narrative.

An 1877 article in the St. Louis Globe-Democrat expressed similar sentiments, describing the monster seen in the St. Louis River as a "Reptile with the Head of a Dog, Mane of a Horse, and Bill of a Pelican." See Sergent Agoin.—It appears, gays the Savanaah Georgian, that this need visiter in the waters of the South, has recently appeared in the neighborhood of S. Augemian. Capit Hanford, who arrived at that perton be dhinst. In two days from Charlenton, when iying to, off St. Augestime Ear, obtained a field vorw of the momenter, and afferns to the following description of him, ander his signature ... Whus we first saw him myse Cap. II. he was at the dilament of 150 yours, with his bend continually out of water ; his jaws were entended sufficient to metrive arise times of the largent size i he accention of the was of the large of the momenter is in feet in largeb. We could plainly distered by the second for the wannel with majolity, showing many first resembling the sweed of a sweed fish form four rease of beth on each jaw ; his length was been 15 to 30 feet ; he them should find the porth of him opportunity to view his elegant form, which gave us a fair opportunity to view his negative best in the opportent of the start of the second best down and which distributed in the second best and second of the theory him different the water first er is beyond for the distributed with the inset of a comhad first er peddles on each side reserve has the second of the firster of a seal appearently the size of a commen door ; we are him alterwork size that it his first is provide him device down at the size of he comhar which him bend and the of water ; the is of his all appearent is near him alterwork size that the first first of provide sear and and appearently the size of a commen door ; we are him alterwork size that is the first is which him bend and and the with the being block all appearent in open bears first and water ; the is of his all appearent is also and appearently here is of his all appearent is also and appearently here is of his all appearent is also and advise them to here this company is which his bend and advise them to here the company

May 7, 1830: The sea serpent is sighted in St. Augustine, complete with a firsthand account of the creature's size, body, and potential capabilities.

A MISSISSIPPI SEA-SERPENT.

A MISSISSIFT SEA-SERPERT. The Aquatic Monster that was Seen in the Kirver at St. Jouis-A Reptile with the Head of a Dog, Mane of a Horse and Bill of a Pelican-The Story Well Attested. The men working at the Government dike in the Mississipi liver, opposite Quarantine Sta-tion, tell a very carlous story concerning a singu-tar monster scen in the water at that point on the 6th inst. The reporter's informant in the case is Mr. Thomas Eagan, one of the workmen alluded to, who lives at Xo. 233 South Seventh street, in this strip, equal to allow and coall the atten-tion of his fellow -laborers to it. It was about 10 'o'cleck in the morung, and the day so clear and bright diat there-coald be no optical illusion rebright that there could be no optical tillusion re-sulting from any unusual condition of the atmos-

to a main the over a constraint of the ABOULT DO "Colcok in the morennes, and the days accesser and bright that there could be no optical illusion resulting from iny unusual condition of the atmosphere. The the atmosphere is a second to be second to be second to be a second to be second to be a second to be a second to be second to

men engaged in work on the river front, and there was no end to the SURMISES Concerning the raal nature of the strange sight. Several contended that is was a sea -ergent, oth-ers that it was nothing more than a huge allign-tof, and others (of a supersitions tarm of minit) that is was nothing more than a huge allign-tof, and others (of a supersitions tarm of minit) that is was nothing more than a huge allign-tor, and the start of the start of the start of oplinds with held contained the start of the forty, others sity feet in length, and one or two were certain its body was as large as a bog-head and undoubtedly loff feet in length. And one it is its length would not exceed thirty feet. Air Esgan's judgment is, and he is doubless correct, that its length would not che that lies ow rell at-tested as to leave little doubt of its trub.

August 19, 1877: A wild description of the sea serpent in the Mississippi River.

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The Narrative Flows Forward

As the ranks of believers grew, so too did the skeptics. But, sea serpent believers pressed on. With the emergence of more details, sea serpent descriptions began to take on elements of myth and lore.

What had been poorly drawn sketches evolved into almost fantastical levels of description. Sea serpents were now famed to rival hundreds of feet and counted whales and sharks among their peers. In 1875, the Illustrated London Clipper published a large image of a sea serpent coiled around a whale mid-struggle. Such images were meant to provoke emotions of awe in reaction to the serpent's presence and capabilities.

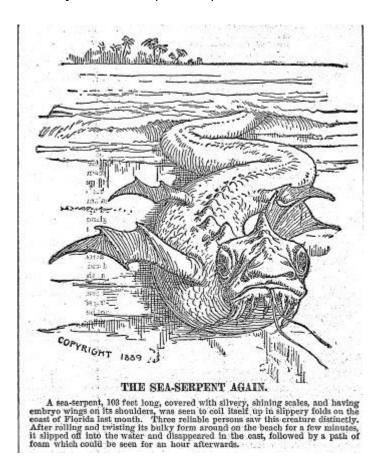


December 4, 1875: A conflict between whale and famed sea serpent.

A Docile Dragon

Sea serpent believers tamed their depictions in the late 1800s in order to reflect new scientific discoveries that had disproved prior beliefs about the creature. In particular, attempts to capture the sea serpent and preserve its remains challenged the notion that the sea serpent was untouchable ("Capture of the Sea Serpent," 1852; "Capture of the Sea-Serpent," 1877). While elements of myth remained, such as dragon-like features, the sea serpent was no longer portrayed as imposing or fierce. Now, it was seen as a sight to behold with distinct features as proof of its continued existence.

In 1890, the Milwaukee Journal published a drawing based on spectators' reports with notable scales, wings, and dragon-like head. However, its pose was calm and invited curiosity in an attempt to inspire further interest.



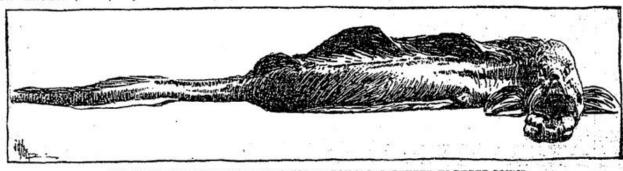
January 2, 1890: A dragon/lizard-like serpent greets spectators on the beach.

Back to Basics

Descriptions of the sea serpent underwent multiple iterations to prove its existence, ranging from few details to fantastical ones. Towards the tail end of the nineteenth century, sea serpent descriptions returned to its roots, portraying the animal as long, black, and plain. These simplistic descriptions appeal to consistency, as the basics of the sea serpent have stood the test of time.

A prime example of this was the Daily Inter Ocean reporting on Puget Sound fisherman capturing a sea serpent. The animal noticeably lacked mythical features and instead was portrayed as plain as possible, much like the early Maryland depiction.

To prove the sea serpent's existence and appeal to prevailing logic, depictions have changed over time, from descriptions with sparse details, to narratives laced with elements of myth and legend. Needless to say, the sea serpent never completely disappeared from the public eye, taking on various forms to appeal to public imagination.



SEA SERPENT SEVENTEEN FEET LONG, 254 POUNDS, CAPTURED IN PUGET SOUND.

June 28, 1896: A no-frills sea serpent captured in Puget Sound.

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Snekptical About Sea Serpents

Sea Serpents: Fact or Fiction?

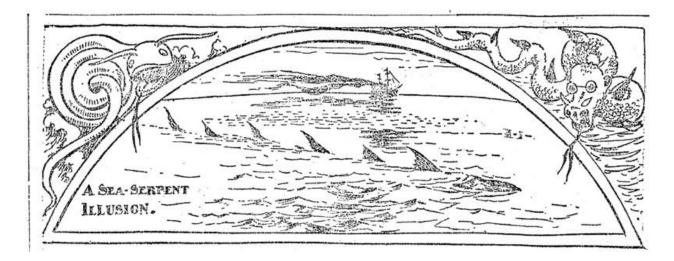
Throughout the ages, cultures across the world have imagined monstrous serpentine creatures that lurk in the seas. From the Biblical Leviathan to the Norse *Jörmungandr* to the Chinese Kiau, these sinister and sinuous characters continue to have mythic statuses which enrapture listeners and storytellers alike. As time went on, the myths began to infiltrate more detailed stories, such as *The Aeneid* (Greek) and "The Lambton Worm" (English), even gaining an entry in (at the time) foremost texts on fauna, such as Gesner's *Historia Animalitum*.

But did everyone go along with this public fascination? Did everyone believe the historical canon? Of course not!

Sea serpent skeptics have long criticized eyewitness accounts as folly and dismissed sea serpents as pure myth. However, sightings by prominent figures such as Bishop Egede in 1734 and several residents of Gloucester, Massachusetts, in August 1817 did give dissenters pause. Some will admit that *something* was sighted by seafarers but have alternate explanations for such events.

An Alternate Explanation...

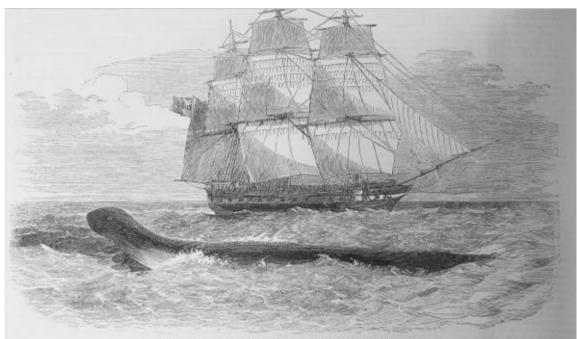
For example, a drawing from the *Salt Lake Semi-Weekly Tribune* (1897) titled "A Sea-Serpent Illusion," brusquely explained that what appears to be a singular, enormously long, dark figure in the water is actually likely a group of basking sharks swimming nose to tail.



November 9, 1897: The illusion of a ridged sea serpent is claimed to actually be several basking sharks swimming in a line.

The HBMS Daedalus Incident

In October 1848, one of the most famous sea serpent sightings stirred the pot even more. The frigate HBMS *Daedalus* reported seeing a creature that was 60 feet long and 16 inches in diameter with a mane of hair. Captain Peter McQuhae and his Lieutenant Drummond corroborated this sighting with a drawing of the serpent. Multiple interpretations appeared in the news cycle, including this one from *Gleason's Pictorial* (1852).

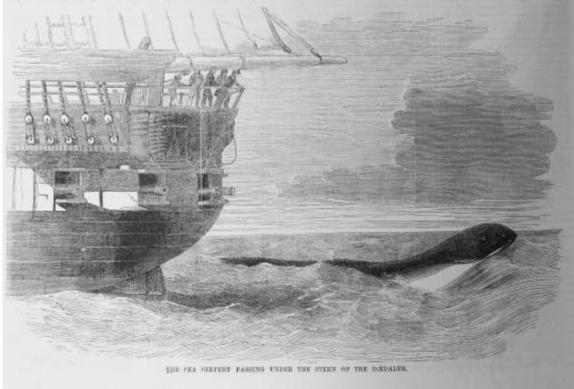


APPEARANCE OF THE SEA SERPENT WHEN PIRST SEEN FROM IL R. M. SHIP D.RDALUS.

THE OBJAT SEAMERPENT.

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July 7, 1852: A spread with two drawings of the sea serpent seen by those on board HBMS Daedalus.

Skeptics Snake Their Way In

Skeptics soon rallied behind men of science. Professor Richard Owen, a naturalist and museum curator who was a notorious skeptic of all things "unnatural" and inexplicable, started a war of words with the eyewitnesses from HBMS *Daedalus*, calling them "lunatic sailors."

Fakes, Fibs, and Fabrications?

In addition to all the skeptics that the dramatic HBMS Daedalus account attracted, it also seemed to inspire additional sightings that borrowed similar descriptors that Captain McQuhae used. This resulted in many hoax sightings. Several newspapers in the 19th century warned of the sea serpent as a hoax, or framed sightings as nonsense - pointing out that even those lying could not at least form a consistent fib.

It appears by the following statement that the famons Sea-Serpent story was all a hoax. If it was such, it was the most successful and extended, probably ever got up. More about the Sea Serpent.—Extract of a letter from Mr Benjamin Rogers to Samuel L. Mitchill, dated Jan. 27, 1829:—"I have this day conversed with Capt. Dixon, of Cape Ann, who is now in New York. He is the man whose name was attached to the famous story of the sea serpent in the year 1821. He stated to me personally, that the whole story was a hoax. It was merely this, Capt. D. master of the sloop Nancy, of Salem, from Sedgwick, Me. in 1821, was bound into Salem harbour. On passing the eastern point of Cape Ann, he was called from the cabin by an old pilot then on board and at the helm, whose name was Flowén. Now, said the old son of Neptune, we will give the Salemites a fish story. See here Capt. Dixon, immediately on the starboard side is afrange of small rocks near each other, about seventy feet in length from east to west, covered with sea weed and banacles, which will answer for the bunches and scales of a sca serpent's back, and on your compass is a picture representing a serpent with its jaws widely extended, and showing its forked tongue. His head is now in sight, and above the vessel's quarter in height. Take it altogether, said the veteran mariner, this is just the touch for the famous believers in witheraft. On the arrival of the sloop, the pilot told the story in glowing certainty. The Captain being called upon to verify; says, that in a joke he assented, little thinking his name, with rouchers, was to be transported to all parts of the country wherever the mail and newspapers travel. "-N. Y. Gazette.

February 6, 1829: The New York Gazette reporting the sea serpent is a hoax.

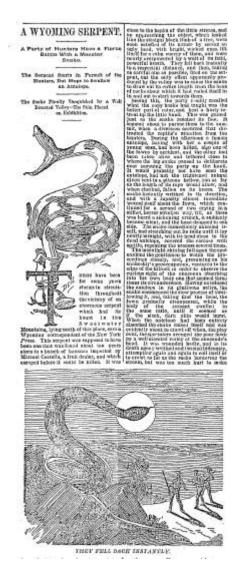
GLOUCESTER, Sept. 8. Sea Serpent Again.—We do not know a subject which causes more speculation, than the Sea Serpent : no two persons can give the same description of it, except its resemblance to a horse or snake! About the 20th of July last, Captain Thurlow, of Deer Isle, reported that he had struck, and was dragged by this god of the Ocean, upwards of four miles; that it took place 10 leagues to the eastward of M. Desert; that the line parted, and left about 20 fathoms of it attached to the iron in the serpent: this statement had a very general circulation in the papers at that time. —We now have another story to tell, and which seems to carry more truth with it than any other respecting the serpent.

seems to carry more truth with it than any other respecting the serpent. Captain Daniel Brown, who arrived here on Thursday, foll in with a singular fish, about 20 leagues East of Mount Desert, from which he took a pair of five prong'd granes, together with 20 fathoms of warp attached thereto, and exhibited the same at our office yesterday. The fish was dead, and measured less than 25 feet; had a flat head, and appeared something like a black fish. Capt. B. does not recollect ever having seen one similar to it. It must have been dead some time, as it had much decayed, and its skin parched or sun-burnt—had no scales upon it. Capt. B. kept it alongside of his vessel about three quarters of an hour, had a fair opportunity to examine it, we rely much on the testimony he has given. If this is the same fish which Capt. Thurlow struck, and it appears to be, from many circumstances, he must have been deceived in its length, &c. as heretofore published.

September 18, 1827: *The New York Spectator* commenting on the contested and ever-changing appearance of the sea serpent.

Skepticism Prevails

After the height of the sea serpent craze with the Daedalus sighting, skeptics appeared to have won the public's favor. Many mentions of the serpent by the end of the 19th century ridicule the serpent believers or offer more mundane explanations.





But What If?

Interestingly, some would-be sea serpent sighting reporters admitted to suppressing their urge to share their experiences, knowing that skepticism may very well tarnish their good reputation. Sailors at the time were often mocked for drinking on the job if they claimed, "Serpent, ho!" Who knows how the sea serpent discourse would have been different, had there been a shortage of healthy skepticism . . .

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Metadata Fields w/ Explanation

***Bolded** fields are the ones we'll use, when applicable. Struck ones will be left blank. Scroll down for an example.

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 - Note: most of my items have had unknown creators
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The Great Sea Serpent

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- Physical Dimensions

Tab 3: Tags

Tab 4: Map

Example

• Screenshot 1: my example item is the screenshotted image



 DSL's citation for the original document: "The Great Sea Serpent." Illustrated London Clipper, 4 Dec. 1875, p. 2+. Crime, Punishment, and Popular Culture, 1790-1920, link.gale.com/apps/doc/CSSMZB947784322/DSLAB?u=dslabwa&sid=DSLAB&xid=577c3563. Accessed 2 Mar. 2021.

Gale Document Number:GALE | CSSMZB947784322

• Screenshot 2: metadata information from the results pane for this source in DSL

ARCHIVE	Crime, Punishment, and Popular Culture, 1790-
	1920
SOURCE LIBRARY	British Library
CONTENT TYPE	Newspaper
DOCUMENT TYPE	Article
PUBLICATION DATE	December 4, 1875
PUBLICATION	The Illustrated London Clipper.
PUBLISHER	Primary Source Media,

• Screenshot 3: Tab 1's metadata fields in Edit mode

Title	A name given to the resource	Save Changes
Add Input	Conflict Between a Whale and a Sea Serpent	View Public Page
		Delete
		Public: 🗹 Featured: 🗌
Subject	The topic of the resource	Collection
Add Input	sea serpents	Group 4 Sea Serpent Textual and Visual 🗸
	Remove Use HTML	
	whales	
	Remove Use HTML	
Description	An account of the resource	
Add Input	A sepia tone drawing of a sea serpent coiled around a whale. The whale has fishlike fins and is bleeding; the sea serpent has a hairy head.	

• Screenshot 4: of Tab 2 - Image Type Metadata

Item Type Metada	ata	
		Save Changes
Item Type	Still Image v	View Public Page
	A static visual representation. Examples include paintings, drawings, graphic	
	designs, plans and maps. Recommended best practice is to assign the type Text to images of textual materials.	Delete
		Public: 🗹 Featured: 🗆
Original Format	The type of object, such as painting, sculpture, paper, photo, and additional data	Collection
Add Input		Group 4 Sea Serpent Textual and Visual 🗸
	Use HTML	
Physical Dimensions	The actual physical size of the original image	
Add Input		

• Screenshot 5: a completed metadata record

12		Edit View Public Page
Dublin Core		
Title	Conflict Between a Whale and a Sea Serpent	Delete
Subject	sea serpents	Public: Yes Featured: No
	whales	Collection Group 4 Sea Serpent Textual and Visual
Description	A sepia tone drawing of a sea serpent coiled around a whale. The whale has fishlike fins and is bleeding; the sea serpent has a hairy head.	Descriptions
Source	The Illustrated London Clipper	File Metadata
Publisher	Primary Source Media	• 1875_12_4.PNG
Date	1875-12-04	Output Formats
Format	PNG	 atom dcmes-xml
	700x833px	• json • omeka-xml
Туре	drawing	Diblic markin Circular
Identifier	Gale Document Number:GALE CSSMZB947784322	Bibliographic Citation

Tags

- Serious (fantastic, real, sightings)
- Scientific
- Skeptical
- Humor
- Less common:
 - **Fiction** (written story that's for fun/makes no claims to reality in terms of sightings, usually with the target audience of young boys who like adventure stories)
 - Fantastic (old version of "serious")

Notes

Each person should collect at minimum 2-5 representative primary source images taken from the content sets you've created for your project. This will create a collection of around 8-25 items based on your group size.

Each person should have appropriately completed Dublin Core metadata fields for their Items, showing consistency across the entire group's collection, and completeness (no empty fields).

- from assignment

In terms of value, I'd say that treating the screenshots as facsimiles of the original so that you retain the link back to the printed newspapers vs. making yourselves the creator is more future-proof and useful. It's a good question though, not silly at all!! It's one of the challenges of creating metadata - but I always imagine myself 10 years down the line trying to find something, and try to build out metadata from that standpoint. As to the fields to complete, it is up to your team, however what you complete needs to be consistently/uniformly applied for each item - this is the critical consideration here. Again, complete the fields which are most useful for discoverability. I hope this helps

- From 3/2 Slack thread

The Dublin Core metadata element set is common to all Omeka records, including items, files, and collections. For more information see: http://dublincore.org/documents/dces/

Image # (Year_Month_Day)	Full source citaton + Link
1819_9_2	Davis, Judge, and the Boston Advertiser. "The Sea Serpent." Maryland Gazette, 2 Sept. 1819. Nineteenth Century U.S. Newspapers, <u>link.gale.</u> <u>com/apps/doc/GT3004637350/DSLAB?u=dslabwa&sid=DSLAB&xid=a967b2e9.</u> Accessed 22 Feb. 2021. Gale Document Number:GALE GT3004637350
1848_10_28a	"JULIA LE ROO; OR, THE DEMAGOGUE'S WIFE." The Lady's Newspaper & Pictorial Times, no. 96, 28 Oct. 1848, p. 340+. Nineteenth Century UK Periodicals, link.gale. com/apps/doc/DX1900476888/DSLAB?u=dslabwa&sid=DSLAB&xid=90b2e15e. Accessed 23 Feb. 2021.
1848_10_28b	"JULIA LE ROO; OR, THE DEMAGOGUE'S WIFE." The Lady's Newspaper & Pictorial Times, no. 96, 28 Oct. 1848, p. 340+. Nineteenth Century UK Periodicals, link.gale. com/apps/doc/DX1900476888/DSLAB?u=dslabwa&sid=DSLAB&xid=90b2e15e. Accessed 23 Feb. 2021.
1849_5_26a	"Multiple News Items." The Lady's Newspaper & Pictorial Times, no. 126, 26 May 1849, p. 284. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1900457072/DSLAB? u=dslabwa&sid=DSLAB&xid=b54ce4f8. Accessed 23 Feb. 2021.
1849_5_26b	"Multiple News Items." The Lady's Newspaper & Pictorial Times, no. 126, 26 May 1849, p. 284. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1900457072/DSLAB? u=dslabwa&sid=DSLAB&xid=b54ce4f8. Accessed 23 Feb. 2021.
1849_5_26c	"Multiple News Items." The Lady's Newspaper & Pictorial Times, no. 126, 26 May 1849, p. 284. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1900457072/DSLAB? u=dslabwa&sid=DSLAB&xid=b54ce4f8. Accessed 23 Feb. 2021.
1852_7_3	"THE GREAT SEA-SERPENT." Gleason's Pictorial, vol. 3, no. 1, 3 July 1852, p. 4+. American Historical Periodicals from the American Antiquarian Society, link.gale. com/apps/doc/ARFHOG510997795/DSLAB?u=dslabwa&sid=DSLAB&xid=8810938b. Accessed 24 Feb. 2021.
1857_7_18	"DRAWING-ROOM FISH-PONDS." Harper's Weekly, 18 July 1857, p. 452+. American Historical Periodicals from the American Antiquarian Society, link.gale. com/apps/doc/UQDVPI916669296/DSLAB?u=dslabwa&sid=DSLAB&xid=6caf7087. Accessed 21 Feb. 2021. Gale Document Number:GALE UQDVPI916669296
1858_8_21	"Astonishment of the Sea-Serpent on Coming across the Atlantic." The New York Picayune, vol. 10, no. 22, 21 Aug. 1858. American Historical Periodicals from the American Antiquarian Society, <u>link.gale.com/apps/doc/JUYUIT436931602/DSLAB?</u> <u>u=dslabwa&sid=DSLAB&xid=97d3b22c.</u> Accessed 21 Feb. 2021. Gale Document Number:GALE JUYUIT436931602

1868_10_24	"A WONDERFUL FISH." Illustrated by CHARLES A. BARRY. Harper's Weekly, 24 Oct. 1868, p. 684. American Historical Periodicals from the American Antiquarian Society, link.gale. com/apps/doc/ZHYPYR448691798/DSLAB?u=dslabwa&sid=DSLAB&xid=2af833d9. Accessed 22 Feb. 2021. Gale Document Number:GALE ZHYPYR448691798
1874_8_1	Pall Mall Gazette. "The Great Sea Serpent." Illustrated Police News, 1 Aug. 1874. Crime, Punishment, and Popular Culture, 1790-1920, link.gale. com/apps/doc/HREKDO486413730/DSLAB?u=dslabwa&sid=DSLAB&xid=3e25cdb8. Accessed 22 Feb. 2021. Gale Document Number:GALE HREKDO486413730
1875_12_4	"The Great Sea Serpent." Illustrated London Clipper, 4 Dec. 1875, p. 2+. Crime, Punishment, and Popular Culture, 1790-1920, link.gale.com/apps/doc/CSSMZB947784322/DSLAB? u=dslabwa&sid=DSLAB&xid=577c3563. Accessed 23 Feb. 2021.
1878_9_21	"NEWSPAPER CUTTINGS." Funny Folks: A Weekly Budget of Funny Pictures, Funny Notes, Funny Jokes, and Funny Stories, vol. IV, no. 199, 21 Sept. 1878, p. 299. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1901736428/DSLAB? u=dslabwa&sid=DSLAB&xid=44c062be. Accessed 23 Feb. 2021.
1880_10_9	"The Sea-Serpent Bottled." National Police Gazette, 9 Oct. 1880, p. 4. Crime, Punishment, and Popular Culture, 1790-1920, <u>link.gale.com/apps/doc/LRVYYU148530739/DSLAB?</u> <u>u=dslabwa&sid=DSLAB&xid=8a3b7e68.</u> Accessed 21 Feb. 2021. Gale Document Number:GALE LRVYYU148530739
1880_4_10	"The Marl-Pit Where the Remains Were Discovered." Frank Leslie's Illustrated Newspaper, 10 Apr. 1880, p. 93. Nineteenth Century U.S. Newspapers, link.gale. com/apps/doc/GT3012600163/DSLAB?u=dslabwa&sid=DSLAB&xid=7a1a88b8. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3012600163
1881_7_9	"SEA MYTHS." The Boys' Own Paper, vol. III, no. 130, 9 July 1881, p. 661+. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1901385826/DSLAB? u=dslabwa&sid=DSLAB&xid=e5cc776a. Accessed 23 Feb. 2021.
1882_4_15	"WILD ADVENTURES ROUND THE POLE; OR, THE CRUISE OF THE ARRANDOON." The Boys' Own Paper, vol. IV, no. 170, 15 Apr. 1882, p. [457]+. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1901393736/DSLAB?u=dslabwa&sid=DSLAB&xid=4f4af64a. Accessed 24 Feb. 2021.
1883_5_19	"THE 'PROCESSION' AT THE FISHERIES EXHIBITION." Funny Folks: A Weekly Budget of Funny Pictures, Funny Notes, Funny Jokes, and Funny Stories, vol. IX, no. 442, 19 May 1883, p. 157. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1901757167/DSLAB? u=dslabwa&sid=DSLAB&xid=3a79e447. Accessed 24 Feb. 2021.

1885_10_17	"NATURAL HISTORY FOR THE YOUNG." The Sporting Times, no. 1,152, 17 Oct. 1885, p. 3. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1901827576/DSLAB? u=dslabwa&sid=DSLAB&xid=b1ee0a39. Accessed 24 Feb. 2021.
1887_11_27a	"The Sea Serpent." St. Louis Globe-Democrat, 27 Nov. 1887, p. 13. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3004355517/DSLAB? u=dslabwa&sid=DSLAB&xid=ee9ec7df. Accessed 24 Feb. 2021.
1887_11_27b	"The Sea Serpent." St. Louis Globe-Democrat, 27 Nov. 1887, p. 13. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3004355517/DSLAB? u=dslabwa&sid=DSLAB&xid=ee9ec7df. Accessed 24 Feb. 2021.
1888_7_7	"WE'VE GOT NO WORK TO DO-O-O: THE SONG OF THE SILLY SEASON." Funny Folks: A Weekly Budget of Funny Pictures, Funny Notes, Funny Jokes, and Funny Stories, vol. XIV, no. 711, 7 July 1888, p. 212-213. Nineteenth Century UK Periodicals, link.gale. com/apps/doc/DX1901760190/DSLAB?u=dslabwa&sid=DSLAB&xid=db0f31b5. Accessed 23 Feb. 2021.
1889_8_31	HEATH, T. C. "THE GREAT SEA SERPENT." Our Young Folk's Weekly Budget, vol. XXXV, no. 979, 31 Aug. 1889, p. 133. Nineteenth Century UK Periodicals, link.gale. com/apps/doc/DX1901062228/DSLAB?u=dslabwa&sid=DSLAB&xid=044e4b11. Accessed 24 Feb. 2021.
1890_01_25	"The Sea-Serpent Again." Milwaukee Journal, 25 Jan. 1890. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3013854325/DSLAB? u=dslabwa&sid=DSLAB&xid=7f74eeeb. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3013854325
1890_10_19	"A Wyoming Serpent." Rocky Mountain News, 19 Oct. 1890, p. 18. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3010155496/DSLAB? u=dslabwa&sid=DSLAB&xid=d23f8f7a. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3010155496
1890_2_16	"A sea-serpent, 103 feet long, was seen to coil Itself up in slippery .ds on the coast of Florida last month." Rocky Mountain News, 16 Feb. 1890, p. 6. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3010332868/DSLAB? u=dslabwa&sid=DSLAB&xid=50815184. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3010332868
1890_2_4	"A sea-serpent, 103 feet long, was seen to coll itself up on slippery folds on the coast of Florida last month." Rocky Mountain News, 4 Feb. 1890, p. 2. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3010138835/DSLAB? u=dslabwa&sid=DSLAB&xid=75682d58. Accessed 24 Feb. 2021.
1890_5_16	"Multiple News Items." Atchison Globe, 16 May 1890. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3014733083/DSLAB? u=dslabwa&sid=DSLAB&xid=0c3aaab1. Accessed 21 Feb. 2021. Gale Document Number:GALE GT3014733083

1890_8_10	"Fashions for Chateau and Seaside." SUNDAY SUPPLEMENT. New York Herald [European Edition], 10 Aug. 1890, p. [1]. International Herald Tribune Historical Archive, 1887-2013, link.gale.com/apps/doc/MLRXKX431424505/DSLAB?u=dslabwa&sid=DSLAB&xid=5ab2a206. Accessed 22 Feb. 2021. Gale Document Number:GALE MLRXKX431424505
1892_1_31	"A Matter of Fact." Daily Inter Ocean, 31 Jan. 1892. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3002500780/DSLAB?u=dslabwa&sid=DSLAB&xid=ae7f1a1e. Accessed 24 Feb. 2021.
1892_10_15	THE GREAT SEA-SERPENT AND THE ATLANTIC CABLE. Illustrated Chips, vol. V, no. [111], 15 Oct. 1892, p. 8. Nineteenth Century UK Periodicals, link.gale. com/apps/doc/DX1901145158/DSLAB?u=dslabwa&sid=DSLAB&xid=bdc21d51. Accessed 23 Feb. 2021.
1893_2_12	Anti-Crinoline. "The Brave Ladye and the Crinoline Monster." Daily Picayune, 12 Feb. 1893, p. 16. Nineteenth Century U.S. Newspapers, link.gale. com/apps/doc/GT3014396306/DSLAB?u=dslabwa&sid=DSLAB&xid=5099f462. Accessed 21 Feb. 2021. Gale Document Number:GALE GT301439630
1893_4_22	"Science & Progress." Atchison Globe, 22 Apr. 1893. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3012337626/DSLAB?u=dslabwa&sid=DSLAB&xid=480b01af. Accessed 24 Feb. 2021.
1893_7_29	"PORTRAITS OF CELEBRITIES AT DIFFERENT TIMES OF THEIR LIVES-THE SEA SERPENT." Funny Folks: A Weekly Budget of Funny Pictures, Funny Notes, Funny Jokes, and Funny Stories, no. 975, 29 July 1893, p. 78. Nineteenth Century UK Periodicals, link.gale. com/apps/doc/DX1901770148/DSLAB?u=dslabwa&sid=DSLAB&xid=2e2bfa58. Accessed 23 Feb. 2021.
1893_8_23	"Long Lake's Terror." Daily Inter Ocean, 23 Aug. 1893, p. 3. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3013592758/DSLAB? u=dslabwa&sid=DSLAB&xid=0df03534. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3013592758
1893_9_10	A. S. "Anent Sea Serpents." Daily Inter Ocean, 10 Sept. 1893, p. 26. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3001534958/DSLAB? u=dslabwa&sid=DSLAB&xid=32eff205. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3001534958
1894_10_20a	"Ready for Rare Sport." Atchison Globe, 20 Oct. 1894, p. 3. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3012379626/DSLAB? u=dslabwa&sid=DSLAB&xid=59e97cd5. Accessed 24 Feb. 2021.
1894_10_20b	"Ready for Rare Sport." Atchison Globe, 20 Oct. 1894, p. 3. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3012379626/DSLAB? u=dslabwa&sid=DSLAB&xid=59e97cd5. Accessed 24 Feb. 2021.

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1895_11_23	"Multiple News Items." Yenowine's Illustrated News, 23 Nov. 1895. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3017183874/DSLAB? u=dslabwa&sid=DSLAB&xid=79e5cdca. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3017183874
1895_2_16	MORRIS, PATRICK. "'THE LAMP OF DEATH'." Illustrated Chips, vol. IX, no. 233, 16 Feb. 1895, p. 6. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1902127701/DSLAB? u=dslabwa&sid=DSLAB&xid=b5e82afc. Accessed 19 Feb. 2021.
1895_8_3	"Hundred Lives Lost." Daily Inter Ocean, 3 Aug. 1895. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3002513375/DSLAB?u=dslabwa&sid=DSLAB&xid=0d1461bc. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3002513375
1896_10_23	"Capture Monster in South Seas." Hawaiian Gazette, 23 Oct. 1896, p. 8. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3011531882/DSLAB? u=dslabwa&sid=DSLAB&xid=06858f88. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3011531882
1896_10_7	"Rekindling the Fires of Fifty-Nine." Rocky Mountain News, 7 Oct. 1896, p. 4+. Nineteenth Century U.S. Newspapers, <u>link.gale.com/apps/doc/GT3011396509/DSLAB?</u> <u>u=dslabwa&sid=DSLAB&xid=b0ae11b1.</u> Accessed 22 Feb. 2021. Gale Document Number:GALE GT3011396509
1896_4_11	"THE SEA-SERPENT SEEN AGAIN." Illustrated Chips, vol. XII, no. 293, 11 Apr. 1896, p. 8. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1902116455/DSLAB? u=dslabwa&sid=DSLAB&xid=9dd9e7aa. Accessed 24 Feb. 2021.
1896_6_28a	"Tariff is the Issue." Daily Inter Ocean, 28 June 1896. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3001616145/DSLAB?u=dslabwa&sid=DSLAB&xid=e7c371e0. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3001616145
1896_6_28b	"Sea Serpent Caught." Daily Inter Ocean, 28 June 1896, p. 20. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3001616302/DSLAB? u=dslabwa&sid=DSLAB&xid=b2110f64. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3001616302
1896_7_12a	"The Frightened Doctor, or Dentistry in the Jungle." Milwaukee Journal, 12 July 1896, p. 10. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3013878382/DSLAB? u=dslabwa&sid=DSLAB&xid=a9da10be. Accessed 21 Feb. 2021. Gale Document Number:GALE GT3013878382
1896_7_12b	"A Real Sea Serpent." Daily Picayune, 12 July 1896, p. 25. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3014545528/DSLAB? u=dslabwa&sid=DSLAB&xid=4b192ca5. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3014545528

1896_7_30	"Sea Serpent is Here." Milwaukee Daily Sentinel, 30 July 1896, p. 3. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3003367777/DSLAB? u=dslabwa&sid=DSLAB&xid=e1f01821. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3003367777
1896_8_24	"Sea Serpents Exist." Daily Inter Ocean, 24 Aug. 1896, p. 11. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3001595171/DSLAB? u=dslabwa&sid=DSLAB&xid=0a8473c9. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3001595171
1897_10_8	"Grand Parade of Slaves of the Silver Serpent." Rocky Mountain News, 8 Oct. 1897, p. 6+. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3015988482/DSLAB? u=dslabwa&sid=DSLAB&xid=7ab66041. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3015988482
1897_11_14	"Biggest Fish in All the Ocean." Rocky Mountain News, 14 Nov. 1897, p. 18. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3015985159/DSLAB? u=dslabwa&sid=DSLAB&xid=f2f5b9fb. Accessed 21 Feb. 2021. Gale Document Number:GALE GT3015985159
1897_11_9	"Biggest Fish in All the Sea." Salt Lake Semi-Weekly Tribune, 9 Nov. 1897, p. 12. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3009746634/DSLAB? u=dslabwa&sid=DSLAB&xid=45c812c4. Accessed 24 Feb. 2021.
1897_5_1	"A NEW SEA-SERPENT." Illustrated Chips, vol. XIV, no. 348, 1 May 1897, p. 4-5. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1902118388/DSLAB? u=dslabwa&sid=DSLAB&xid=23757007. Accessed 23 Feb. 2021.
1897_5_2	"The Sea Serpent." Portland Oregonian [Oregon Territory], 2 May 1897, p. 18. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3006257940/DSLAB? u=dslabwa&sid=DSLAB&xid=877d9a97. Accessed 24 Feb. 2021.
1897_6_12	"Sea Serpents Not a Myth." Milwaukee Journal, 12 June 1897, p. 2. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3010834678/DSLAB? u=dslabwa&sid=DSLAB&xid=66e4b877. Accessed 24 Feb. 2021.
1897_6_13	"Now Come the Serpents of the Sea." Macon Telegraph, 13 June 1897, p. 5. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3016681385/DSLAB? u=dslabwa&sid=DSLAB&xid=50cb7047. Accessed 21 Feb. 2021. Gale Document Number:GALE GT3016681385
1897_7_27	"Things Strange and Unnatural." Atchison Globe, 27 July 1897, p. 3. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3012421178/DSLAB? u=dslabwa&sid=DSLAB&xid=15ce5d4c. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3012421178

gale.com/showcase

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1897_7_31	Sea Serpent Never Dies. Illustrated Police News, 31 July 1897, p. 7+. Crime, Punishment, and Popular Culture, 1790-1920, link.gale.com/apps/doc/CLZEPX572354515/DSLAB? u=dslabwa&sid=DSLAB&xid=c2ae1a9c. Accessed 24 Feb. 2021.
1897_8_21	"1. Johnny Jenks was just boasting of his brave deeds." Illustrated Chips, vol. XIV, no. 364, 21 Aug. 1897, p. 4-5. Nineteenth Century UK Periodicals, link.gale. com/apps/doc/DX1902118892/DSLAB?u=dslabwa&sid=DSLAB&xid=7f9f4a6d. Accessed 23 Feb. 2021.
1897_9_17	Nuggs. "The Sea Serpent Again." Atchison Globe, 17 Sept. 1897. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3012432305/DSLAB? u=dslabwa&sid=DSLAB&xid=b2914657. Accessed 24 Feb. 2021.
1897_9_23	FITZMAURICE, BLANCHE. "SEA BEASTIES FOR 'BROIDERY'." Hearth and Home [UKP], vol. 13, no. 332, 23 Sept. 1897, p. 775. Nineteenth Century UK Periodicals, link.gale. com/apps/doc/DX1901336341/DSLAB?u=dslabwa&sid=DSLAB&xid=6af8c72c. Accessed 23 Feb. 2021.
1898_1_1	"The Brownies." Atchison Globe, 1 Jan. 1898, p. 2. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3012441793/DSLAB?u=dslabwa&sid=DSLAB&xid=940eaeb4. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3012441793
1898_10_18	"VESUVIUS AGAIN ACTIVE." Dundee Courier, 18 Oct. 1898, p. 4. British Library Newspapers, link.gale.com/apps/doc/R3208590540/DSLAB?u=dslabwa&sid=DSLAB&xid=d60497fe. Accessed 21 Feb. 2021. Gale Document Number:GALE R3208590540
1898_12_17	"THE SEA-SERPENT AGAIN." Illustrated Chips, vol. XVII, no. 433, 17 Dec. 1898, p. 11. Nineteenth Century UK Periodicals, link.gale.com/apps/doc/DX1902120883/DSLAB? u=dslabwa&sid=DSLAB&xid=505a98b8. Accessed 23 Feb. 2021.
1898_2_9	"THE SEA SERPENT IN THE NORTH SEA." Dundee Courier, 9 Feb. 1898, p. 6. British Library Newspapers, link.gale.com/apps/doc/R3208296294/DSLAB? u=dslabwa&sid=DSLAB&xid=25b9e35b. Accessed 22 Feb. 2021. Gale Document Number:GALE R3208296294
1898_6_30	"The New Sea Serpent off the Coast of Spain." Weekly Rocky Mountain News, 30 June 1898. Nineteenth Century U.S. Newspapers, link.gale.com/apps/doc/GT3002287455/DSLAB? u=dslabwa&sid=DSLAB&xid=2a3c2e4f. Accessed 22 Feb. 2021. Gale Document Number:GALE GT3002287455

		SIZE					GENERAL			[PLACEHOLDER	IF NEEDED]
Source time frame	Measurement	Location	Link to Source		Source time frame	Description	Color	Location	Link to source		-
	10 feet		https://go.gale.com/ps/i.do? y=2, 1⁢=r&inPS=true&p=DSLA B&id=GALE% 7CGT3003944679&userGro upName=dslabwa		1833	horse			https://go-gale-com.offcampus, lib.washington.edu/ps/l.do?v=2, 18iter&imPS=true&p=DSLAB&id =GALE% 7CGT3003766809&userGroup Name=dslabwa		
1976	12 feet broad		https://go.gale.com/ps/i.do? y=2. 1⁢=r&inPS=true&p=DSLA B&id=GALE% 7CIG3221226060&userGro upName=dslabwa		1833	bright mane			https://go-gale.com.offcampus. lib.washington.edu/ps/l.do?v=2. 18iters/inPS=true8p=DSLAB8id =GALE% 7CGT30037688098userGroup Name-dslabwa		
1070	12 leet broad		upitalite-usiauwa		1843	dangerous pair of jaws, well garnished with teeth, the back of the neck overhung with "horrid hair," like the mane of a horse, while behind, like the a nether parts of Milton's Satan, his body			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r#id=GALE% 7CGT3015794107&inPS=true		
1872	18 inches in diameter	Inverness, Scotland	https://go.gale.com/ps/i.do? v=2. 1⁢=r&inPS=true&p=DSLA B&id=GALE% 7CBA3207570718&userGro upName=dslabwa		1848	3 jaws full of large jagged teeth		Britian	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CUMLFOG766561767&inPS=t rue		
	"as large as or larger than any ordinary hogshead"	New York	https://go.gale.com/ps/i.do? v=2. 1⁢=r&inPS=true&p=DSLA B&id=GALE% 7CG13001775636&userGro upName=dslabwa			* It had a long sharp snout, and spouted water like a whale, and very broad paws. "The head of this snake, which it held more than two feet above the surface of the water, resembled that of a horse. It was of a greyish colour, and the mouth was quite black, and very large."	greyish head and black mouth		https://go.gale.com/ps/i.do? p=DSI.AB&u=d/abwa&v=2. 1&iter:Rid=GALE% /CDX1804768268inPS=true		
4000	8 feet		https://go.gale.com/ps/i.do?p			resembling a mane		London	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGR3216173781&inPS=true		
								London	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CUMLFOG766561767&inPS=t		
1860	3 feet		https://go.gale.com/ps/i.do?p	=DSLAB&u=dslabw		9 flat		England	rue https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r#id=GALE% 7CKLVPWO07232000&inPS=t		
						 seal-like as large as a hogshead + flat on top 	black	Boston	tue https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r8Mi=GALE% 7CGT3007904487&inPS=true		
					1848		dark brown with yellowish white		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CEZ32454kinPS=true		
					1846	" the eyes were sharp, and glistened like those of a cat. From the back of the 1 head a mane like that of a horse 5 commenced"	black/browish		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBB3203442391&inPS=true https://go.gale.com/ps/i.do?		
					1846	blunted with mane	dark grey		p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBB3203442391&inPS=true https://go.gale.com/ps/i.do?		
					1848	3 dragon like + horse like			p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CCL3241175098&inPS=true		
					1876	square head			https://go.gale.com/ps/i.do?v=2. 1⁢=r&inPS=true&p=DSLAB&id =GALE% 7CIG3221226060&userGroupN ame=dslabwa		
						That of a dog, the ears and eyes being plainly discerbille, while the mouth or bill was in the perfect shape of a pelicars, and more than a foot in length. Some of the men who got a good look at the head and ears declare that they were covered with a thick coating of long, string volos. The ears were long and pendant like those of a hound or long, string volos. The ears were long and pendant like those of a hound or black mane, coarded like that of a horse, and reaching so far down that the ends were lost in the watar'		St. Louis, MO	https://go.gale.com/ps/i.do2v=2 1.8it=rs/inPS=true&p=DSLAB&id =GALE3; 7CG13003924572&user-Group Name-dslabwa		
					1873	"resembled that of a seal more nearly than that of any other animal. He says also that it reminded him of a bulldog 3 very smooth and glossy"			https://go.gale.com/ps/i.do?v=2, 1⁢=r&inPS=true&p=DSLAB&id =GALE% 7CGT3015506576&userGroup Name=dslabwa		
					1877	,	white		https://go.gale.com/ps/i.do?v=2, 1⁢=r&inPS=true&p=DSLAB&id =GALE% 7CIG3221246781&userGroupN ame=dslabwa		

		SIZE				GENERAL				[PLA	CEHOLDER IF	F NEEDED]	
Source time frame	Measurement	Location	Link to Source	Source time frame	Description	Color	Location	Link to source					
					"a great mass of what looked like				·				
					tangled seaweed his eyes, which								
					were 'not red, nor blue, nor red and blue,' but ' bright, burningly bright,' of a			https://go.gale.com/ps/i.do?v=2. 1⁢=r&inPS=true&p=DSLAB&id					
					copper colour, four or five inches in			=GALE%					
				1070	diameter, and at least three feet distant			7CR3210832802&userGroupNa					
				1876	from each other"			me=dslabwa					
								https://go.gale.com/ps/i.do?v=2. 1⁢=r&inPS=true&p=DSLAB&id					
								=GALE% 7CBA3207570718&userGroupN					
				1973	blunt			7CBA3207570718&userGroupN ame=dslabwa					
				10/2	blant			https://go.gale.com/ps/i.do?v=2.					
								1⁢=r&inPS=true&p=DSLAB&id					
								=GALE% 7CGT3003859588&userGroup					
				1875	lizard or bullfrog		Boston, MA	Name=dslabwa					
				1010	include of builling		Booton, mrt	https://go-gale-com.offcampus.					
								lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.					
								p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					
				1818	like that of a land serpent		Maine	7CGT3017488179&inPS=true					
					His head appear. ed about tl e size of			https://go-gale-com.offcampus.					
					his long boat, with a white spot on his			lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.					
					breast, without fins, and covered with a kind of shell, of jquite a dark colour. He			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					
				1818	had several bunches on his head	Dark	Eastport, Maine	7CGT3017488894&inPS=true					
				1010				https://go-gale-com.offcampus.					
								lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.					
					"about the size of a horse's head and			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					
				1819	very much such shape"		Cape Ann	7CGT3017492027&inPS=true					
								https://go-gale-com.offcampus.					
								lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.					
					"head resembled the horse more than			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					
				1819	any other animal"		Cape Ann	7CGT3017492027&inPS=true					
								https://go-gale-com.offcampus.					
								lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.					
					"resembling that of a toad, having projections, which he calls smellers like			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					
				1818	the hake [a type of fish]"		Gloucester	7CGT3013440371&inPS=true					
								https://go-gale-com.offcampus.					
					"On top of the head were three spears			lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.					
					or horns, the middle one the largest, and all three at that time, laying flat on the	1		<u>p=DSLAB&u=dslabwa&v=2.</u> <u>1⁢=r&id=GALE%</u>					
				1818	head."		Gloucester	7CGT3013440371&inPS=true					
								https://go.gale.com/ps/i.do?v=2.					
					"the shape of the head was not unlike pictures of the dragon I have often seen			1⁢=r&inPS=true&p=DSLAB&id =GALE%					
					with a bull dog appearance of the			TCIS3244555686&userGroupN					
				1879	forehead and eyebrow"			ame=dslabwa					
								https://go-gale-com.offcampus. lib.washington.edu/ps/i.do?					
								b.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.					
					"the head, which perfectly resembled a			1⁢=r&id=GALE%					
				1819	snake"		Salem	7CBC3203929532&inPS=true					
								https://go-gale-com.offcampus.					
					"his head appeared about the size of his long boat, with a white spot on his			lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.					
					breast, without fins and covered with a			1⁢=r&id=GALE%					
				1818	kind of shell, of quite a dark color"	dark color	Eastport, Maine	7CGT3004635946&inPS=true					
					Its head was at times raised a little			https://go-gale-com.offcampus. lib.washington.edu/ps/i.do?					
					above the surface of the water, andi			p=DSLAB&u=dslabwa&v=2.					
					appeared to be formed like that of a land	I		1⁢=r&id=GALE%					
				1818	serpent		Salem	7CGT3017486687&inPS=true					
					his head was about as long as a horse's, and was a proper snake's head								
					; there was a degree of flatness, with a								
					slight hollow on the top ofliis head ; ihe								
					eves were prominent and stood out considerably from the surface.			https://go-gale-com.offcampus. lib.washington.edu/ps/i.do?					
					resembling in that respect the eves of a			p=DSLAB&u=dslabwa&v=2.					
					toad, and were nearer to the month of		Salem	1⁢=r&id=GALE%					
				1819	the animal than to the back of the head.		Salem	7CR3209720232&inPS=true					
								https://go-gale-com.offcampus. lib.washington.edu/ps/i.do?					
								lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.					
					his head like that of the land serpent		Boston	1⁢=r&id=GALE%					
				1818	The head, in all the kinds, has a high		DUSTON	7CGT3004635797&inPS=true					
					and broad forehead, but in some a			https://go-gale-com.offcampus. lib.washington.edu/ps/i.do?					
					pointed snout, though in others that is			p=DSLAB&u=dslabwa&v=2.					
					flat, like that of a cow or a horse, with large nostrils, and several stiff hairs			1⁢=r&id=GALE% 7CPIVFRZ274276343&inPS=tr					
				1814	standing out on each side like whiskers		Norwich	<u>/CPIVFRZ274276343&InPS=tr</u>					
				1014	Its color was a dark brown, its head flat.			-					
					with a bunch or crest on its top, about								
					16 or 17 inches. the snout say 10 inches	1							
					broad, but across the eyes the head appeared to be 14 or 15 inches broad.			https://go-gale-com.offcampus.					
					and its eves as large as those of a			lib.washington.edu/ps/i.do?					
					ihorse, with a distinctly marked white ring around each of them, about 3			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					
				1817	inches in diami-ner.	dark brown	Milford, Connecticut	7CGT3017484996&inPS=true					
				1011									

		SIZE			I-	GENERAL	- I		 [PLACEHOLDER	IF NEEDED]
ource time frame	Measurement	Location	Link to Source	Source time frame	Description	Color	Location	Link to source		
								https://go-gale-com.offcampus, lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2,		
				1817	was as large as the head' of a horse, and of great length.		Gloucester	1⁢=r&id=GALE% 7CGT3017481765&inPS=true		
					The head, which he n saw out of the water, had some resemblance to that			https://go-gale-com.offcampus, lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
					of a horse, and he remark- t ed something hanging from his neck like		Gloucester	p=DSLAB&u=dslabwa&v=2. <u>1⁢=r&id=GALE%</u> 7CGT3017481765&inPS=true		
				181.	7 long black hairs.		Gloucester	https://go-gale-com.offcampus.		
					I did not see his head distinctly; but those who did, after I had hid myself in the cabin, said it was as large as the			lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
				1817	7 smallboat of the schooner.		Cape Breton	7CGT3004635366&inPS=true		
								https://go-gale-com.offcampus. lib.washington.edu/ps/i.do?		
				1818	3 about as big as a horse's head		Gloucester	p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017489728&inPS=true		
			https://go-gale-com.							
			offcampus.lib. washington.edu/ps/i.do?							
			p=DSLAB&u=dslabwa&v= 2.1⁢=r&id=GALE%		the confirmation of the upper jaw is			https://go-gale-com.offcampus. lib.washington.edu/ps/i.do?		
			7CGT3017515597&inPS=		something like a Spaniel's; under one like a shark's and both are armed with			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
1823	18-20 feet	New York	true	1817	7 formidable teeth		Cape Ann	7CGT3004784739&inPS=true https://go-gale-com.		
								offcampus.lib.washington.		
					except its head, lwhich was			edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
				193	considerably larger, being about the size of a ship's long-boat		New York	1⁢=r&id=GALE% 7CGT3017515597&inPS=true		
				102:	s size of a ship's long-boat		New TOTK	https://go-gale-com.offcampus.		
								lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
				1824	t head is as large as half'a barrel		Marblehead	7CGT3008215354&inPS=true		
								https://go-gale-com.offcampus. lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
								1⁢=r&id=GALE%		
				1820	8 His head resembled that of a snake It was of a dark brown color, about two		Hartford	7CGT3016128073&inPS=true		
					feet long, and when his jaws were extended, could distinctly see the					
					animal's teeth, having two regular rows, of an ivory white color, and appeared to					
					be from two to three inches long. His eyes were as large as those of an ox, and his head, which was from two to			https://go-gale-com.offcampus. lib.washington.edu/ps/i.do?		
				192	four feet out of water, was shaped like an eel's.	dark brown	Plum Island	p=DSLAB&u=dslabwa&v=2. <u>1⁢=r&id=GALE%</u> 7CGT3017523424&inPS=true		
				102*			Fium Island	https://go-gale.com.offcampus. lib.washington.edu/ps/i.do?		
					From the top of their heads to the water, the head part appeared to be fill of			p=DSLAB&u=dslabwa&v=2.		
				1825	hunches like barnacles, or knots of divers colours;		Baltimore	1⁢=r&id=GALE% 7CGT3012489336&inPS=true		
								https://go-gale-com.offcampus. lib.washington.edu/ps/i.do?		
				400	its head was about six feet above the water, and about the size of a barrel		Nantucket	p=DSLAB&u=dslabwa&v=2. <u>1⁢=r&id=GALE%</u> 7CGT3017508364&inPS=true		
				182	water, and about the size of a baffel		wantucket	https://go-gale-com.offcampus.		
								lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
				1823	the monster had a huge lion face, with large and terrible saucer eyes.		Curacoa	1⁢=r&id=GALE% 7CGT3003532826&inPS=true		
								https://go-gale-com.offcampus. lib.washington.edu/ps/i.do?		
					His head, the young man describes as being " as big as a considerable sized			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
				1823	3 cask, but flattened		Cape Ann	7CGT3017518400&inPS=true https://go-gale-com.offcampus.		
					his heads which was- black, resembling that of a serpent, was raised about 2 ft.			lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
				1820	above the surface, and was about the size of a common fire bucket		Phillips Beach	1⁢=r&id=GALE% 7CGT3014185101&inPS=true		
								https://go-gale-com.offcampus_ lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
					The colour oF the head, which was raised above the water, was either black	c		1⁢=r&id=GALE%		
				182	7 or very dark	black, dark		7CCS35149106&inPS=true https://go-gale.com.offcampus.		
								https://go-gale-com.offcampus. lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
					The throat large enough to pass a large			1⁢=r&id=GALE%		

		SIZE				GENERAL			PLACEHOLDER	
Source time frame	Measurement	Location	Link to Source	Source time frame Descri	iption	Color	Location	Link to source	LAGENOEDER	
				Nature the two the chu three chu three co was thu half dia bigges feet an broad. wree s	And provided it with four eyes - one of the throat large and round, ere higher up, and less. It had on ide of the throat three horns, of al ength and breadth. Of the one the right sale, that in the middle ree feet long, and an inch and an ameter at its insertion. The thorn on the left side was but two d an half long, and proportionably The two which accompanied it omewhal targer than those on the de. These horns weve flexible, arefore could do no great hurt.			https://go-gale.com.offcampus, lib.vashing.edupsf.doc/ 		
				of a ba	ze of the head was nearly the size rrrel-thus corresponding with bions which have been previously		Boston	https://qo-gale.com.offcampus, lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2_ 18it=r&id=GALE% 7CGT3017642346&inPS=true		
				1834 his hea	ad about the size of a barrel		Nahant	https://go-gale-com.offcampus. lib.washington.edu/psi/.do2 p=DSLAB&u=dslabwa&v=2. 1&ter&id=GALE% 7CGT3012533960&inPS=true		
				1839 that of	small head resembling somewhat a snake ad, he says, Was about thie size		Cape Neddick	https://qo-gale.com.offcampus. lib.washington.edu/psil.do2 p=DSLAB&u=dslabwa&v=2. 18ti=r8td=GALE% 7CGT3010967224&inPS=true		
				of a ter ears ha the size project 1830 dark gr	n gallon keg, having long flaps or anging down, and his eyes aboutt e of those'of an ox, bright and ing'fromn his head-his skin was ray and covered with scales ad appeared to beaslarge as a		Dover	https://go-gale-com.offcampus. lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. libter&id=GALE% 7CGT3012531386&inPS=true		
				suhgar alligato he had near hi	to appeared to beasiarge as a hoghead, resembling that of an or with his unper jaw-bone back; fins or paddles on each side is neck resembling the flippers of apparently the size of a common		Savannah	https://go-gale-com.offcampus. lb.washington.edu/ps/i.do? p=DSLAB&u=dslabyara&=2, 1&tht=r&id=cALE% ZCGT3003764134&inPS=Irue		
				pickere	heads bore a resemLlance to the el, and the crease of their mouths, g the division of the jaws, was at of a common snake.		Nahant	https://do-gale-com.of/campus. lib.washington.edu/ps/1do? p=DSLA8&u=dslabwa&v=2, 1⁢=rkid=GALE[GT300813373 1&inPS=true https://go-gale-com.of/campus,		
				The mo 1836 or dark	outh very large, dorsal fin, black k brown,			lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2_ 1⁢=r&id=GALE% 7CGT3013916940&inPS=true https://go-gale-com.offcampus_		
				1836 head li	zard shape			lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2_ 1⁢=r&id=GALE% 7CGT3013916940&inPS=true		
				1837 t seem	s about the size of a large horse			https://go-gale-com.offcampus, lib.washington.edu/psi/.do2 p=DSLAB&u=dslabwa&v=2, 1⁢=c&id=GALE% 7CDX1901278182&inPS=true		
				of an A	ead and mouth resembled those Illigator, the former about 10 feet ind as large as a hogshead!		Charleston	https://go-gale-com.offcampus, lib.washington.edu/psi/.do2 p=DSLAB&u=dslabwa&v=2, 1⁢=c&id=GALE% 7CGT3004650087&inPS=true		
				his hea peared 1833 like a H	ad was much larger, and ap. I very rough, and shaped much Horse's.			https://go-gale-com.offcampus. lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1<=r&id=GALE% ZCGT3017588005&inDS=true		
				his hea a serpe 1833 horse's	ad looked more like a horse's than ent's, and more like a dog's than a s			https://go-gale-com.offcampus. lib.washington.edu/psi/.do? p=DSLAB&u=dslabwa&v=2, 1&ter&did=GALE% 7CGT3016229165&inPS=true		
				partool	his head and body distinctly. It k, in shape, of the horse's, the s and the pickerel's. '			https://go-gale-com.offcampus. lib.washington.edu/psi/.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3014093943&inPS=true		
				distinct	pe of his head which was most tly seen, was compared to a s-flat on the top, and tapering and behind			https://go-gale-com.offcampus, lib.washington.edu/psi/.do? p=DSLAB&=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3003757699&inPS=true		
					k had some- thing that looked like e upon the top of it;			https://go-gale-com.offcampus. lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1&tr=kid=GALE% 7COJWOJU470721634&inPS=t Ue		
				pickere	eads bore a resemblance to the al's, and the crease of their s, marking the division of the vas like that of a common snake.			https://go-gale-com.offcampus. iib.washington.edu/psil.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3017590239&inPS=true		

		SIZE				GENERAL			PLACEHOLDER I	
Source time frame	Measurement	Location	Link to Source	Source time frame	Description	Color	Location	Link to source		
				183	with the head formed somewhat like the rattle-snake, but nearly as large as that 9 of the horse			https://go-gale-com.offcampus. lib.washington.edu/ps/l.do? p=DSLAB&u=dslabwa&v=2_ libters&id=GALE% 7CY3201409602&inPS=true		
				184	D he head was small, not being a foot in le	ength from the snout to the first ver	tebrae ; the neck was slender,	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% x7CIS3245538481&inPS=true		
				194	B ; its colour a dark brown, with yellowish	white shout the throat. It, had no fi	e but comething like the mane	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% CCGW23189862741&ipPS=true		
				184	s ; its colour a dank brown, with yellowish	white about the throat. It. had no fil	is, but something like the mane	https://go.gale.com/ps/i.do?		
				185	0 ten feet from his head is a hump, resem	ibling a huge bogshead		p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017734045&inPS=true		
) sharp head had a mane	black		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
				185	J sharp headhad a mane	black		7CGT3004799454&inPS=true https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
				185	0 the head appeared square, of immense	size, with oval white eyes, of fully	Queenstown Harbour	Totic Hold-SALE 10 7CEN3216605875&inPS=true https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
				185	D The mouth is a most capacious organ, a	and opens something like that of an	aligator. The small size of the g	1⁢=r&id=GALE%		
				185	D head of a buildog			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017430378&inPS=true		
				186	D black back, shaggy mane, horn on his fi	orehead, and large glaring eyes, pl	aced rather near the nose, and ja			
				186	0 "The eyes large, flat and exceedingly br	illiant. It had very small pectoral fin	s, and minute ventral fins procee	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% di 7CGT3005080233&inPS=true		
					B "His head and the upper part of his bod			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
				186	6 " his head was flat like an eel's, and a c	cuple of fathoms long. He had grea	t gills too, like an eel. His eves i	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% w 7CIG3217532728&inPS=true		
					D The eyes large, flat and excessively bril			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
								https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
					9 its head was very large and flat, while a			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
				186	6 The great difference also is the shape a	and aspect of the head; that of the	snake is flat and broad, and rese	m 7CCL3241214489&inPS=true https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
				186	7 The great difference also is the shape a	and aspect of the head; that of the	make is flat and broad, and rese	7CRTINML789695830&inPS=tr m ue https://go.gale.com/os/i.do?		
				184	6 the eyes were sharp, and glistened Like	e those of a cat. From the back of t	he head a mane like that of a ho	p=DSLAB&u=dslabwa&v=2. <u>1⁢=r&id=GALE%</u> State: 100 - 100		
				184	5 The head is about as large as a hogshe	ad, and appears to be flat on the to	p. One who passed near the an			
				185	 It bad a tremendous fiat head and appa 	arently a horn or fin behind, with lar	ge bunchs of hair about	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% ZCGT3007968429&inPS=true		
					D With the aid of a glass it was observed	•	-	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
				185	vivin ure ald of a glass it was observed i	unat une eyes were of immense size	, about nine incres across the b	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
				185	D The head was shaped not unlike that of	an eel		7CY3207433891&inPS=true		

	SIZE		GENERAL					
Source time frame	Measurement	Link to Source	Source time frame	Description	Color	Location	Link to source	
1010	0.6	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGR3216173781&inPS=tr	1010	has double for			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% ZCGR3216173781&inPS=tru	
1849	6 feet	<u>ue</u>	1849	has double fin		London	e https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%	
			1849	half of a mackerel's tail	black	Boston	7CKLVPWO072320008&inPS =true	
1877	100 feet	https://go.gale.com/ps/i.do? v=2. 1⁢=r&inPS=true&p=DSLA B&id=GALE% 7CGT3003944679&userGro upName=dslabwa	1876	striped	dragon black and white		https://go.gale.com/ps/i.do? v=2. 1⁢=r&inPS=true&p=DSLAB &id=GALE% 7CIG3221226060&userGrou Name=dslabwa	
1875	30 feet	https://go.gale.com/ps/i.do? v=2. 1⁢=r&inPS=true&p=DSLA B&id=GALE% 7CHN3100096700&userGr oupName=dslabwa	1818	"appeared ragged and rough"		Maine	https://go-gale-com. offcampus.lib.washington. edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017488179&inPS=tru	
	50 feet	btps://go-gale-com. offcampus.lib.washington. edu/ps/i.do? p=DSLA8&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBC3203929532&inPS=tr ue		his tail shaped like a whale			https://go-gale_com. offcampus.lib.washington. edu/psi/.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017488894&kinPS=tru	
				"his tail was similar to that of an eel"		Algiers	https://go-gale-com. offcampus.lib.washington. edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBB3205375507&inPS=tru	
			1818	his tail appeared very ragged and rough & was shaped something like an eel's,;		Boston	https://go-gale-com. offcampus.lib.washington. edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3004635797&inPS=tru	
			1824	His tail is blunt as though it were-cut square off; and of whitish color, gradually becoming darker till it exhibits the blackness of a black snake.	white, black	Marblehead	https://go-gale-com. offcampus.lib.washington. edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3008215354&inPS=tru	
			1825	their tails lay flat ways in the water, and spread about eight feet like a whale's tail.		Baltimore	https://go-gale-com. offcampus.lib.washington. edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3012489336&inPS=tru	
			1827	No tail was observed			https://go-gale-com. offcampus.lib.washington. edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CCS35149106&inPS=true	

	the tip of his tail appeared very sharp, resemblinga 1830 harpoon		Savannah	https://go-gale-com. offcampus.lib.washington. edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3003754134&inPS=true
	1836 tail also-both covered with	n spots like a leopard;		https://go-gale-com. offcampus.lib.washington. edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3013916940&inPS=true
	1840 the extremity of an enorm	nous tail longitudinally divided into	two sections, whi	
	1850 being furnished with no fi	n, but somewhat resembling a huge	e elephant's trunk	
	1867 Its colour is a uniform de	ep gray on the upper part, and ben	eath is of a yellow	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% vi 7CDX1900809555&inPS=true

SIZE						GENERAL		
Source time frame	Measurement	Location	Link to Source	Source time frame	Description	Color	Location	Link to source
1843	90-120 feet long	3	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2_ 1⁢=r&id=GALE% 7CGT3011005327&inPS=true	1830	lime cask			https://go-gale-com.offcampus.lib. washington.edu/ps/i.do?v=2, 1⁢=r&inPS=true&p=DSLAB&id=G/ LE% 7CGT3003766809&userGroupNam =dslabwa
1848	40 feet		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CDIWYLB292184443&inPS=t rue	1843	circumfence of a hogshead cask			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3011005327&inPS=true
1848	60 feet with und	ler water length of 30-40 feet mo	re https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 18it=r&id=GALE% 7CUMLFOG766561767&inPS =true	1848	"The body seemed to be covered with scales, and the skin was uneven and wrinkled, and the lower part was formed like a snake"			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CDX1900476876&inPS=true
1817	50 feet	Cape Ann, MA	https://go-gale-com.offcampus. lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBC:3203927521&inPS=true	1817	"his body was round, and about the size of the body of a man"		Cape Ann, MA	https://go-gale-com.offcampus.lib. washington.edu/ps/i.do? p=DSIAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7C6C3203927521&inPS=true
1817	70 feet	Cape Ann, MA	https://go-gale-com.offcampus. lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBC3203927521&inPS=true	1817	"the size of a flour barrel"		Cape Ann, MA	https://go-gale-com.offcampus.lib. washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 18it=r&id=GALE% 7CBC3203927521&inPS=true
18	150 30 feet		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=raid=GALE% 7CGR3216176027&inPS=true	1840	It had three pairs of fins or paws connected with the body, the anterior were the largest, measuring more than four feet in length, and the ex- tremilies were somewhat like toes, partially webbed. Dr Fleming iu his notice of this animal suggests that these members were probably the remains of pector ral, ventral, and caudal fins. The skin was smooth, without scales, and of a greyish colour; aud the flesh appeared like coarae ill- coloured beef			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CIS324553481&inPS=true
18	177 50 feet	Coronado Islands, Mexico	https://go.gale.com/ps/i.do? y=2, 1&iter&inPS=true&p=DSLAB&i d=GALE% 7CGT3003944679&userGroup Name=dslabwa	1940	"skin has rough apperance" + "slender in porportion" + has small humps	black	Boston	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CKLVPW0072320008&inPS=true
			https://go-gale-com.offcampus, lib.washington.edu/ps/i.do? p=DSLA8&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3017488458&inPS=true			UIGUK		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3003814952&inPS=true
	18 80 or 100 feet	Portland, Maine	https://do-gale-com.offcampus. lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017488586&inPS=true	1846	back has bumps	brown	Boston	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBB2203442391&inPS=true
	17 50 feet	Cape Ann	https://go-gale-com.offcampus. lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017485768&inPS=true		skin is smooth		Gloucester	https://go-gale-com.offcampus.lib. washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3016512993&inPS=true
	18 120 feet	Gloucester	https://go-gale-com.offcampus, lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&ie=GALE% 7CGT3017489728&inPS=true		no scales on him; no bunches s on his back		Gloucester	https://go-gale-com.offcampus.lib. washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1&i=r&id=GALE% 7CGT3016512993&inPS=true
18	117 60 feet	Cape Ann	https://go-gale-com.offcampus. lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017485377&inPS=true	1818	of a hard scaly substance		Boston	https://go-gale-com.offcampus.lib. washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1&i=r&id=GALE% 7CGT3017490890&inPS=true

SIZE						GENERAL		
ource time frame	Measurement	Location	Link to Source	Source time frame	Description	Color	Location	Link to source
				1813	neither fins nor feet		Britain?	https://go-gale-com.offcampus.lib. washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CJE3221719053&inPS=true
					his body the size of a grampus		Eastport, Maine	https://go-gale-com.offcampus.lib washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017488894&inPS=true
					his breast or body encircled with a clear white stripe		Portland, Maine	https://go-gale_com.offcampus.lit washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017486795&inPS=true
					"as large as nearly half a		Cape Ann	https://go-gale-com.offcampus.lit washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017492027&inPS=true
					"bunches on his back appeared like black tar barrels"	black	Cape Ann	https://go-gale-com.offcampus.lit washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3017492027&inPS=true
				1819)	"his color a dark green"	Cape Ann	https://go-gale-com.offcampus.lit washington.edu/ps/i.do? p=DSI.AB&u=dslabwa&v=2. 1⁢=r⁢=GALE% 7CGT3017492027&inPS=true
				1819	"the protuberances on his backabout the size of ten gallon kegs"		Cape Ann	https://go-gale.com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3017492027&inPS=true
				1818	"body appeared about the bgness of a lime cask, the size of a Madeira pipe"	dark brown	Gloucester	https://go-gale.com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3013440371&inPS=true
				1818	"The scales, about the size of the crown of his hat, and the barnacles of the body about two inches in length. The protuberances were of the size of a twelve gallon keg"		Gloucester	https://go-gale-com.offcampus.lil washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3013440371&inPS=true
				1810	"The colour of the animal throughout, as far as could be seen, was black, and the surface appeared to be smooth, without scales his head was as long as a horse's, and was a proper snake's head, there was a degree of flatness, with a slight hollow, on the top of his head"		Salem	https://go-gale-com.offcampus.lii washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBC3203929532&inPS=true
					"The back was composed of bunches about the size of a flour barrel and these were apparently 3 feet apart"		Salem	https://go-gale-com.offcampus.lit washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBC3203929532&inPS=true
					"his back appeared to be composed of bunches or humps, apparently a little larger than half a barrel"		Salem	https://go-gale-com.offcampus.lii washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CBC3203929532&inPS=true
					"of a dark brown color, with a slight silvery tinge on the belly	, dark brown	Algiers	https://go-gale-com.offcampus.lit washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBB3205375507&inPS=true

SIZE						GENERAL		
ource time frame	Measurement	Location	Link to Source	Source time frame	Description	Color	Location	Link to source
				1818	"the thickness of body was the size of a stout man's thigh, tapering towards the B tail"		Algiers	https://go-gale-com.offcampus.lib washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r8ids=GALE% 7CBB3205375507&inPS=true
				1818	"the protuberances on his back were about the size of a 8 barrel"	black	Algiers	https://go-gale-com.offcampus.lib washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBB3205375507&inPS=true
				1815	9	"His colour is a dark brown, with white under the throat"	Gloucester	https://go-gale.com.offcampus.lit washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CR3209721391&inPS=true
				1819	I counted fourteen bunches on his back, the first, one say ten or twelve feet from his head, and the oihers about seven feet apart. They decreased in size towards the 9 tail		Gloucester	https://go-gale-com.offcampus.lit washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1&tr=r&ds=GALE% 7CR2209271391&inPS=true
				1818	Capt S represents his body to be about the size of a 8 molasses tierce		Salem	https://go-gale.com.offcampus.lii washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3017488586&inPS=true
				1818	They noticed particularly the protuberances, which appeared like so many kegs."		Salem	https://go-gale.com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017486687&inPS=true
				1817	his body round and large as a 7 barrel	a	Salem	https://go-gale-com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017485799&inPS=true
				1819	The colour of the animal throughout, as far as could be seen, was black, and the surface appeared to be 9 smooth without scales;	black	Salem	https://go-gale-com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢==&id=GALE% 7CR3209720232&inPS=true
					The back was com- posed of bunches about the size of a flour barrel, and were an paremily abotit three feet apart ; they appeared to be fixed but might be occasioned by the motion of the animal and looked like a string of casks on barrels tied together;		Salem	https://go-gale-com.offcampus.l/ washington.edu/ps/i.do2 p=DSLAB&u=dslabwa&v=2. 1⁢=r5id=GALE% 7CR320972032&inPS=true
				1819		The creature was entirely black	Salem	https://go-gale-com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢==&id=GALE% 7CR3209720232&inPS=true
					The serpent's body was larger, in my opinion, than the mast of any ship I ever saw;		Boston	/CR3209/2025dtmPS=true https://go-gale-com.offcampus.lil washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT30046357978inPS=true
					but the body, which looks to be as big as two hogsheads, grows remarkably small at once, just where the tail 4 begins.		Norwich	https://go-gale.com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CPIVFRZ274276343&inPS=trt
					The whole animal is of a dark brown colour, but it is speckled and variegated with light streaks or spots, that shine like toroise-shell. It is of a darker hue about the eyes and mouth than else- where, and appears in that part a good deal like those horses 4 which we call moor's-heads.	f	Norwich	https://go-gale-com.offcampus.lii washington.edu/psi/.do2 p=DSLA88u-valabwa8v-2. 1&ter&d=GALE% 7CPIVFR2Z74276343&inPS=tru

SIZE						GENERAL		
Source time frame	Measurement	Location	Link to Source	Source time frame	Description	Color	Location	Link to source
								https://go-gale_com.offcampus.lib, washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE%
				1818		dark brown	Virginia Capes	7CGT3017486604&inPS=true
				1818	His body appeared as large as- a lime cask, his colour a dark brown, his scales as large as a man's hat, his protuberances as large as a 12 gallon keg, and the barnacles on his body about 4 8 inches long	dark brown	Gloucester	https://go-gale-com.offcampus.lib, washington.edu/ps/i.do? p=DSLAB&u=dislabwa&v=2, 1⁢=r&id=GALE% 7CGT3004635515&inPS=true
				1819	he resembled half barrels strung together in a row		Scituate beach	https://go-gale-com.offcampus.lib. washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3004635515&inPS=true
				1817	vize of a barrel		Milford	https://go-gale-com.offcampus.lib. washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 18it=r&id=GALE% 7CGT3017484996&inPS=true
				1817	the curve of the neck and many of the motions of his head be ing like those of a goose.		Milford	https://go-gale-com.offcampus.lib. washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 18it=r&id=GALE% 7CGT3017484996&inPS=true
				1817	and has 32 distinct bunches 7 on his back		Gloucester	https://go-gale-com.offcampus.lib washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 18it=r&id=GALE% 7CGT3004635270&inPS=true
				1817	body is round		Gloucester	https://go-gale-com.offcampus.lib washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017481765&inPS=true
					he looked like a row of large casks		Gloucester	https://go-gale_com.offcampus.lib washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017481765&inPS=true
				1817	Its back was of a dark green colour, forming above the water a number of little hillocks, resembling a chain of hogsheads.	dark green	Cape Breton	https://go-gale-com.offcampus.lib washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=rsid=GALE% 7CGT3004635366&inPS=true
				1817	at least 50 feet, and, generally, that his body was round, and about the size of the body of a man.		Cape Ann	https://go-gale-com.offcampus.lit washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017485768&inPS=true
					his color blackthe size of the coils were to appearance about 20 feet in diameter.	black	Portland, Maine	https://go-gale-com.offcampus.lib washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CCT3004784739&inPS=true
					Its colour is a dark brown, mixed with some streaks of a lighter hue, and resembling, from its head and scaly appearance, a weather beaten rock	dark brown	Cape Ann	https://go-gale-com.offcampus.lib washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3004784739&inPS=true
					It is broad and of the size of a Hingham bucket		Cape Ann	https://go-gale-com.offcampus.lib washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CCT3004784739&inPS=true
				1817	It is of a dark brown, covered with large scales	dark brown	Cape Ann	https://go-gale-com.offcampus.lib washington.edu/ps/i.do? p=DSI.AB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CCT3004784739&inPS=true

		Lessien	Link to Co		Description	GENERAL	Lengting	Link to a start
Irce time frame	Measurement	Location	Link to Source	Source time frame	Description	Color	Location	Link to source
								https://go-gale-com.offcampus.lit
								washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.
								1⁢=r&id=GALE%
				1818	3 The back was black	black		7CGT3017488162&inPS=true
								https://go-gale-com.offcampus.li
								washington.edu/ps/i.do?
					Three yellow rings, about one			p=DSLAB&u=dslabwa&v=2.
					foot apart and two inches			1⁢=r&id=GALE%
				1817	broad		Gloucester	7CGT3017486065&inPS=true
								https://go-gale-com.offcamp
								lib.washington.edu/ps/i.do?
								p=DSLAB&u=dslabwa&v=2.
					Its color was dark like that			1⁢=r&id=GALE%
				1823	of a shark or porpoise.	dark	Boston	7CGT3008212678&inPS=true
				1023	of a shark of porpoise.	uark	DOSTOIL	
								https://go-gale-com.offcamp
								lib.washington.edu/ps/i.do?
								p=DSLAB&u=dslabwa&v=2.
								1⁢=r&id=GALE%
				1826	Its colour was a dark dingy l	o dark	New York	7CR3209776417&inPS=true
								https://go-gale-com.offcamp
					The body gradually tapering			lib.washington.edu/ps/i.do?
					from the projection of the			p=DSLAB&u=dslabwa&v=2.
					lower part of the head; of a			1⁢=r&id=GALE%
				1823	3 dark alligator or copper color.	dark, copper	New York	7CGT3017515597&inPS=true
					The skipper and crew were			
					satisfied that his back is			https://go-gale-com.offcampus.li
					perfectly smooth, and that the			washington.edu/ps/i.do?
					protuberances heretofore			p=DSLAB&u=dslabwa&v=2.
				1824	attached to it, are owing to his undulating motion.		Marblehead	1⁢=r&id=GALE% 7CGT3008215354&inPS=true
				102	and dating motion.		marbioridad	https://go-gale-com.offcampus.li
								washington.edu/ps/i.do?
					The skin is of a dark brown			p=DSLAB&u=dslabwa&v=2.
					color, and entirely without			1⁢=r&id=GALE%
				1822	2 scales.		Jersey	7CGT3011789985&inPS=true
								https://go-gale-com.offcampus.li
								washington.edu/ps/i.do?
					Its colour was a dark dingy black, with protuberances			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%
				1826	similar to the above sketch,			7CGT3003739845&inPS=true
				1020				https://go-gale-com.offcampus.li
								washington.edu/ps/i.do?
								p=DSLAB&u=dslabwa&v=2.
					Their bodies appeared to be			1⁢=r&id=GALE%
				1825	the colour of a whale.		Baltimore	7CGT3012489336&inPS=true
								https://go-gale-com.offcampus.li
					counted 23 bunches on his			washington.edu/ps/i.do?
					back; appearing exactly as			p=DSLAB&u=dslabwa&v=2.
				1900	described by others who have seen him		Phillips Beach	1⁢=r&id=GALE% 7CGT3014185101&inPS=true
				1620	Joen min		т типра реаст	
								https://go-gale-com.offcampus.lil washington.edu/ps/i.do?
								p=DSLAB&u=dslabwa&v=2.
					In thickness it appeared equal			1⁢=r&id=GALE%
				1827	to a waterbutt or hogshead.			7CCS35149106&inPS=true
					The bunches on his back			https://go-gale-com.offcampus.li
					were about twenty in number,			washington.edu/ps/i.do?
					and about the size of nine or			p=DSLAB&u=dslabwa&v=2.
				1000	ten gallon kegs, and about		Poston Pou	1⁢=r&id=GALE% 7CGT3017497513&inPS=true
				1820) two feet apart		Boston Bay	<u>70013017497513&INPS=true</u>
					has hunches or bumps on his hback, about the size of a			https://go.gole.com.offcompute.li
					common barrel, with tippers			https://go-gale-com.offcampus.li washington.edu/ps/i.do?
					at each end of them-is			p=DSLAB&u=dslabwa&v=2.
					covered with scales the size			1⁢=r&id=GALE%
				1839	of I- a common plate-		Cape Neddick	7CGT3010967224&inPS=true
								https://go-gale-com.offcampus.li
								washington.edu/ps/i.do?
								p=DSLAB&u=dslabwa&v=2.
					He had no bunches on his			1⁢=r&id=GALE%
				1830) back		Dover	7CGT3012531386&inPS=true

SIZE						GENERAL		
ource time frame	Measurement	Location	Link to Source	Source time frame	Description	Color	Location	Link to source
				1830	they describe him about the size of a lime cask in the middle, and smaller towards each end; a smooth snake, without bunches, the appearance of them being occasioned by his motion			https://go-gale-com.offcampus.lit washington.edu/ps/i.do? p=DSLA8&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017424227&inPS-true
					of a dark blue color, spotted with brown; toward either end ihe tapered offf but about the niddle, his body w as of the circumference of a flour barrel;		Lake Ontario	https://go-gale.com.offcampus.lii washington.edu/ps/i.do2 p=DSLAB&u=dslabwa&v=2, 1⁢=r6id=GALE% 7CGT3016146823&InPS=true
				1837	Its skin is smooth, and of a dark colour; on the snout are hairs, as in a seal, two or three quarters in length, and on' the neck there is something moveable, which ' looks like a horse's mane;		Norway	https://go-gale-com.offcampus.lik washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r8id=GALE% 7CDX1901278182&inPS=true
					of a grey color, shaped like an eel-without any visible fins, and apparently covered with scales-the back being full of 'joints' or 'bunches.		Charleston	https://go-gale-com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3004650087&inPS=true
				1833	is body, in the Biggest part, appeared about the size of a 8 60 gallon cask			https://go-gale_com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3017588005&inPS=true
				1833	His colour was a rusty black- lie appeared at a distance to have a great many humps, but as he came near, I rather thought it was only his undulating -motion which gave that appearance.			https://go-gale-com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1&itersid=GALE% 7CGT3017588005&inPS=true
				1831	His color was so distinctly seen as the sun was shining on him, that there was no differenceof opinion-it was brown on the back, and yellow brown on the back, and yellow brown on the back, rad up greed that there were no bumps on his back; put his undulating motions in swimming were like those of a Leech or Blood Sucker, which appearance of the bumps hitherto described by those who have seen him.			https://go-gale-com.offcampus.li washington.edu/ps/i.do2 p=DSLAB&u=dslabwa&v=2. 1&tt=rkid=GALE% 7CGT3003757698&https=true
				1837	the same color of its body greyish, and about the size of a ship's mainmast			https://go-gale.com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CUUAJEY561708401&inPS=tr
				1830	His body appeared smooth- nothing like bunches on his back, as some have described him. They were probably deceived by his- undulatory or wriggling motion in swimming, his back appearing above the water at 0 ree gular distances.			https://go-gale-com.offcampus.li washington.edu/ps/i.do2 p=DSLAB&wdslabwa&v=2. 1&iterXid=GALE% 7CGT3002550688.inPS=true
					the colour was of a deep brown. I could not discover any eye, mane, gills, or breathing holes; I did not see any fins, or lips.			https://go-gale-com.offcampus.li washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CY3201409602&inPS=true
				1830	It was " very like a whale," and in fact there uwas no doubt of its being one of the grampus breed			https://go-gale-com.offcampus.lii washington.edu/ps/i.do? p=DSLAB&u-dslabwa&v=2. 1⁢=r&id=CALE% 7CGT3003754075&inPS=true

SIZE						GENERAL		
Source time frame	Measurement	Location	Link to Source	Source time frame	Description	Color	Location	Link to source
				183	They describe him as being of a brown color on the back, and a yellow brown on the belly, having a flat head like a 1 land serpent	brown, yellow	Booth Bay	https://go-gale-com.offcampus.lib. washington.edu/ps/i.do2 p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CFSDUXG276880689&inPS=true
				183	dark blue color, spotted with brown, the middle of his body the size of a-flour barrel, tapering towards each end, passed directly under the bow 5 of the vessel			https://go-gale-com.offcampus.lib. washington.edu/ps/i.do? p=DSLA8&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3017424828&inPS=true
				185	About ten feet from his head is a hump, resembling a huge hogshead, and, as far as he could be seen out of the water, a succession of humps was observed			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CEHVIZT0093299298inPS=true
				185	The entire body seemed nearly black, with a lump on the centre of the back, and seemed to be in circumference about the size of the hull of a vessel of 300 0 tons		Queenstown Harbour	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1&iter&id=GALE% 7CEN321600587&sinPS=true
				186	ts back was covered with large scales, like the crocodile, about three inches in length, which hooked together and formed an impenetrable armor. Its belly was of a tawny yellow color, and altogether hideous.			https://go.gale.com/ps/i.do? p=DSLA8&u=dslabwa&v=2. 1&iterRid=GALE% 7CGT3009816804&inPS=true

		SIZE				GENER	AL			
Source time frame	Length Measurement	Circumference Measuremen	Link to Source	Source time frame	Description	Color	Location	Link to source		
1833	45-50 feet		https://go-gale-com.	1833	black snake			https://go-gale-com.offcampus.		
			offcampus.lib.washington. edu/ps/i.do?v=2.					lib.washington.edu/ps/i.do?v=2. 1⁢=r&inPS=true&p=DSLAB&id		
			1⁢=r&inPS=true&p=DSLAB					=GALE%		
			&id=GALE% 7CGT3003766809&userGrou					7CGT3003766809&userGroupN ame=dslabwa		
			pName=dslabwa					ame-usiabwa		
1833	100 feet		https://go-gale-com.	1830	smooth snake		Isle of Shoals	https://go-gale-com.offcampus.		
			offcampus.lib.washington. edu/ps/i.do?v=2.					lib.washington.edu/ps/i.do?v=2. 1⁢=r&inPS=true&p=DSLAB&id		
			1⁢=r&inPS=true&p=DSLAB &id=GALE%					=GALE% 7CGT3012531377&userGroupN		
			7CGT3003766809&userGrou					ame=dslabwa		
			pName=dslabwa							
1830	100 feet		https://go-gale-com. offcampus.lib.washington.	1830	smooth snake		Kennebunk, ME	https://go-gale-com.offcampus. lib.washington.edu/ps/i.do?v=2.		
			edu/ps/i.do?v=2.					1⁢=r&inPS=true&p=DSLAB&id		
			1⁢=r&inPS=true&p=DSLAB &id=GALE%					=GALE% 7CGT3012531377&userGroupN		
			7CGT3012531377&userGrou					ame=dslabwa		
1830	100 61		pName=dslabwa							
1830	100 feet		https://go-gale-com. offcampus.lib.washington.							
			edu/ps/i.do?v=2.							
			1⁢=r&inPS=true&p=DSLAB &id=GALE%					https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
			7CGT3016135824&userGrou pName=dslabwa	104	3 form was that o	fan ool	Cape Cod	1⁢=r&id=GALE% 7CGT3011005327&inPS=true		
			https://go.gale.com/ps/i.do?	104	5 IOIIII was tilat 0	i ali eei	Cape Cou	https://go.gale.com/ps/i.do?		
			p=DSLAB&u=dslabwa&v=2.					p=DSLAB&u=dslabwa&v=2.		
1840	0 56 feet		1⁢=r&id=GALE% 7CIS3245538481&inPS=true	184	9	the color of the creature was that	t of a dirty brown	1⁢=r&id=GALE% 7CGT3017725209&inPS=true		
1040			https://go.gale.com/ps/i.do?	104	-	and seller of the electrice was that		https://go.gale.com/ps/i.do?		
			p=DSLAB&u=dslabwa&v=2.					p=DSLAB&u=dslabwa&v=2.		
			1⁢=r&id=GALE% 7CGT3016296162&inPS=tru					1⁢=r&id=GALE% 7CDIWYLB292184443&inPS=tr		
1844	4 200 feet		<u>e</u>	184	8 snake with "ver	tical movement of a caterpillar"	Boston Bay in Avhieh	ue		
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.					https://go.gale.com/ps/i.do?		
			1⁢=r&id=GALE%					n=DSLAB&u=dslabwa&v=2		
1844	4 60 feet		7CGT3007894478&inPS=tru e	184	8 sea-snake			1⁢=r&id=GALE% 7CDX1900476876&inPS=true		
1044	001661		https://go.gale.com/ps/i.do?	104	o sea-silake			https://go.gale.com/ps/i.do?		
			p=DSLAB&u=dslabwa&v=2.					p=DSLAB&u=dslabwa&v=2.		
			1⁢=r&id=GALE% 7CEN3216600316&inPS=tru					1⁢=r&id=GALE% 7CKLVPWO072320008&inPS=t		
1848	3 60 feet		<u>e</u>	184	9 "colossal and te	errible reptitle"		rue		
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.					https://go.gale.com/ps/i.do?		
			1⁢=r&id=GALE% 7CGT3015735384&inPS=tru					p=DSLAB&u=dslabwa&v=2.		
1843	3 90-120 feet	hooshead	20013015735384&inPS=tru e	184	9 serpent	dirty brown		1⁢=r&id=GALE% 7CGT3008313895&inPS=true		
			https://go.gale.com/ps/i.do?							
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
			7CDX1900476876&inPS=tru					1⁢=r&id=GALE%		
1848	8 600 feet		£	184	6 form of an eel o	r snake		7CBB3203442391&inPS=true		
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.					https://go.gale.com/ps/i.do?		
			1⁢=r&id=GALE% 7CGR3216173781&inPS=tru					p=DSLAB&u=dslabwa&v=2.		
1849	9 25-30 feet		E	184	3 form of an eel			1⁢=r&id=GALE% 7CGT3007730718&inPS=true		
			https://go.gale.com/ps/i.do?					https://go-gale-com.offcampus.		
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					lib.washington.edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
			7CUMLFOG766561767&inP				L	1⁢=r&id=GALE%		
1849	9 60 feet		S=true	181	8 looks similar to	an eel	Gloucester	7CGT3016512993&inPS=true		
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.					https://go.gale.com/ps/i.do?		
			1⁢=r&id=GALE% 7CKLVPWO072320008&inP					p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%		
1849	9 100 feet		S=true	185	1 appear to be as	l dark green	New York	7CGT3016584249&inPS=true		
			https://go.gale.com/ps/i.do?							
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.		
			7CGT3007904487&inPS=tru					1⁢=r&id=GALE%		
1845	5 60-70 feet long	8 feet	e https://go.gale.com/ps/i.do?	185	 He is a species 	s of the whale family, with several p	notuced in	7CGT3016457130&inPS=true https://go.gale.com/ps/i.do?v=2.		
			p=DSLAB&u=dslabwa&v=2.					1⁢=r&inPS=true&p=DSLAB&id		
			1⁢=r&id=GALE% 7CGT3008313895&inPS=tru					=GALE% 7CGT3002932792&userGroupN		
1849	9 90 feet		<u>e</u>	187	7 dark, shining sk	ir dark	Marblehead, MA	ame=osiaowa		
			https://go.gale.com/ps/i.do?					https://go.gale.com/ps/i.do?v=2.		
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					1⁢=r&inPS=true&p=DSLAB&id =GALE%		
	0.6		7CGT3003814952&inPS=tru		-	hannaich	Connects Intends M.	7CGT3003944679&userGroupN		
1840	0 60 feet		<u>E</u>	187	1	brownish	Coronado Islands, Mexico	ame=dslabwa https://go.gale.com/ps/i.do?v=2.		
			lin of the second					mpa.//go.gale.com/ps/.do?v=z.		
			https://go.gale.com/ps/i.do?					1⁢=r&inPS=true&p=DSLAB&id		
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					1⁢=r&inPS=true&p=DSLAB&id =GALE% 7CGT3011768685&userGroupN		

		SIZE				GENI	PAL				
Source time frame	Length Measurement	SIZE Circumference Measuremei	Link to Source	Source time frame	Description	Color	Location	Link to source			
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%					https://go.gale.com/ps/i.do?v=2. 1⁢=r&inPS=true&p=DSLAB&id =GALE%			
1846	6 fathoms		7CBB3203442391&inPS=tru e	1876		dragon black and white		7CIG3221226060&userGroupN ame=dslabwa			
1010	90-120 feet in length		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3007730718&inPS=tru	4073	The sheet of the	black, dark brown, blue	St Louis MO	https://go.gale.com/ps/i.do?v=2. 1⁢=r&inPS=true&p=DSLAB&id =GALE% 7CGT303924572&userGroupN			
1843	90-120 leet in length		ttps://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%	16//	back of the mol	Diack, dark brown, blue	SL LOUIS, MO	ame=dslabwa https://go.gale.com/ps/i.do?v=2. 1⁢=r&inPS=true&p=DSLAB&id =GALE%			
1840	60 feet		7CGT3012094574&inPS=tru e	1873	"There seemed	ti dark	Portland (probably ME)	7CGT3015506576&userGroupN ame=dslabwa			
1843	90-120 feet	hogshead cask	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3017674069&inPS=tru £	1874		reddish	Nepean Island	https://go.gale.com/ps/i.do?v=2. 1⁢=r&inPS=true&p=DSLAB&id =GALE% 7CIG3221188343&userGroupN ame=dslabwa			
1865	200-260 feet		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CJF3231091534&inPS=true	1877	"When the harp	preddish		https://go.gale.com/ps/i.do?v=2. 1⁢=r&inPS=true&p=DSLAB&id =GALE% 7CIG3221246781&userGroupN ame=dslabwa			
1869	25 feet		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3001732384&inPS=tru e	1875	"striped black ar	v black and white	Boston, MA	https://go.gale.com/ps/i.do?v=2, 1⁢=r&inPS=true&p=DSLAB&id =GALE% ZCGT3003859588&userGroupN ame=dslabwa			
	100 feet		= https://go.gale.com/ps/i.do? p=DSI.AB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3007226301&inPS=tru e	1875		darkish brown		https://go.gale.com/ps/i.do?v=2, 1⁢=r&inPS=true&p=DSLAB&id =GALE% ZCHN3100096700&userGroupN ame=dslabwa			
	60-70 feet	as large as a goodsized man's body	titps://go.gale.com/ps/i.do? y=2_ 1⁢=r&inPS=true&p=DSLAB &kid=GALE% 7CGT3002932792&userGrou PName=dStabwa			onsler of the serpent kind	Indian Ocean	https://go.gale.com/ps/i.do? p=DSLAB&u=diabwa&v=2. 1⁢=r&id=GALE% 7CGT3007968517&inPS=true			
	160 feet (10 ft head + 50		Institue=usiauwa https://go.gale.com/ps/i.do? y=2, 1&iter&inPS=true&p=DSLAB &kid=GALE% 7CG13003944679&userGrou PName=d3labwa		proportional bull			74313007308317301173=uue			
1873	50-60 feet		https://go.gale.com/ps/i.do2 y=2, 1&iter&inPS=true&p=DSLAB &id=GALE% 7CGT3011768685&userGrou pName=dslabwa	1868	esembled a lin	huge serpent but for its head, v	hich looked like that of an oirang-ou	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% tz 7CGT3014115778&inPS=true			
1876	over 200 feet	50 feet broad	https://go.gale.com/ps/i.do? y=2, läiter&inPS=true&p=DSLAB &id=GALE% 7CIG3221226060&userGrou pName=dslabwa	1860	"The colour was	bright and silvery; the skin des	titute of scales, but rough and warty;	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% t 7CID3241120251&inPS=true			
1877	40-100 feet		https://go.gale.com/ps/i.do2 y=2, l&iter&inPS=true&p=DSLAB &id=GALE% 7CGT3003924572&userGrou pName=dslabwa	1866	monstrous con	ger-eel *		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CIG3217532728&inPS=true			
1873	at least 30 feet	6 inches in diameter - "as larç	https://go.gale.com/ps/i.do? y=2, läit=r&inPS=true&p=DSLAB &id=GALE% 7CGT3015506576&userGrou PMame=dslabwa	1869	scaly, with two l	bright eyes, looking "dangerous	and wicked."	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3001732384&inPS=true			
1874	30-40 feet	12-18 inches	https://go.gale.com/ps/i.do2 v=2, 1&iter&inPS=true&p=DSLAB &id=GALE% 7CIG3221188343&userGrou pName=dslabwa	1861	The long body p	rojected from the water, at regu	lar intervals, in 'humps,' as was expr	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% e 7CGT3017844447&inPS=true			
1877	30 feet		https://go.gale.com/ps/i.do? y=2, 1&iter&inPS=true&p=DSLAB &id=GALE% 7CIG3221246781&userGrou pName=dsiabwa	1860		dark brown		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBA3207739801&inPS=true			
1876	30-40 feet (out of the wa	ter)	https://go.gale.com/ps/i.do? y=2, läiter&inPS=true&p=DSLAB &id=GALE% 7CR3210832802&userGroup Name=dslabwa	1860	It was very beau	tiful, and had a bright silvery, a	ppearance from the mouth to the tip	https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CZIWVZW812392659&inPS=tr 0 ue			

		SIZE					GENERA	L						
urce time frame	Length Measurement	Circumference Measuremen	Link to Source	Source time frame	Description	Color		Location	Link to source					
			https://go.gale.com/ps/i.do?											
			v=2. 1⁢=r&inPS=true&p=DSLAB						https://go.gale.com/ps/i.do?					
			&id=GALE%						https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.					
1872	80 feet		7CBA3207570718&userGrou pName=dslabwa	1840	it has a head	like a seal, with teeth	h. and its back is	covered with a hard shell. It has	1⁢=r&id=GALE% fo 7CGT3003814927&inPS=true					
			https://go.gale.com/ps/i.do?											
			v=2. 1⁢=r&inPS=true&p=DSLAB						https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.					
			&id=GALE%						1⁢=r&id=GALE%					
1975	over 100 feet		7CGT3003859588&userGrou pName=dslabwa	1940	aivtoon projo	otiona or humpa was	a counted out of	the water. His eyes were large a	7CBBAVMD678570069&inPS=t					
10/5	over too teet		https://go.gale.com/ps/i.do?	1043	sixteen proje	cions or bumps wer	e counted, out of	tile water. His eyes were large a						
			v=2.											
			1⁢=r&inPS=true&p=DSLAB &id=GALE%											
			7CHN3100096700&userGrou											
1875	5 160 feet	8-9 feet	pName=dslabwa	1848	it had the app	earance of a huge s	erpent or snake,	with a dragon's head	https://go.gale.com/ps/i.do?p=D	SLAB&u=dslabwa	&v=2.1⁢=r&id=0	SALE%7CR32078	96307&inPS=true	
			https://go-gale-com. offcampus.lib.washington.											
			edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.											
			1⁢=r&id=GALE%											
1010	10 feet		7CGT3017490890&inPS=tru	1940	this marine m	opator in goporally a	deperihed in the c	omo tormo, co bouing o flat boor	d, https://go.gale.com/ps/i.do?p=D		PumD 1 PiterPider		09159567508 inD	Catrus
1010	i lo idei		https://go-gale-com.	1043	uns manne n	torister is generally c	Jescribeu in trie s	ame terms, as naving a nat near	1, https://go.gale.com/ps/l.do?p=D	SLABQU-USIADWA	av-2.16/1-16/0-0	SALE MICKUDAL	10813830739&IIIF	<u>o-uue</u>
			offcampus.lib.washington.											
			edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.											
			1⁢=r&id=GALE%											
1818	50 feet		7CGT3017488179&inPS=tru	1853	The head was	s long and flat with r	idae: thie bones	of tht lower jaw senerated: the to	nç https://go.gale.com/ps/i.do?p=D	SI AB&u=dslabwa	&v=2 1⁢=r&id=0	SALE%7CGT300	7978738&inPS=tru	Ie.
1010			https://go-gale-com.	100	. The field file	s long and hat, wat t	lage, the bolice		ni mposigo gale compando p		ar z.rait raid t	5/122/07/001000		
			offcampus.lib.washington.											
			edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.											
			1⁢=r&id=GALE%											
1819	100 feet		7CGT3017492027&inPS=tru e											
			- https://go.gale.com/ps/i.do?											
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%											
			7CGT3005076620&inPS=tru											
1860	400 feet		<u>e</u>											
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.											
			1⁢=r&id=GALE%											
1861	80 feet		7CGT3017844447&inPS=tru											
1001	001661		https://go.gale.com/ps/i.do?											
			p=DSLAB&u=dslabwa&v=2.											
1866	13 feet		1⁢=r&id=GALE% 7CCL3241214489&inPS=true											
			https://go.gale.com/ps/i.do?											
			p=DSLAB&u=dslabwa&v=2.											
1864	23 feet		1⁢=r&id=GALE% 7CEZ3241595833&inPS=true											
			https://do.dale.com/ps/i.do?											
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%											
1863	100 feet		7CCS117873867&inPS=true											
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.											
			1⁢=r&id=GALE%											
1860	300 feet		7CID3241120906&inPS=true											
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.											
			1⁢=r&id=GALE%											
1860	25 feet		7CGT3009816804&inPS=tru											
1009	- 20 1001		https://go.gale.com/ps/i.do?											
			p=DSLAB&u=dslabwa&v=2.											
			1⁢=r&id=GALE% 7CBA3207739801&inPS=tru											
1863	100 feet		<u>e</u>											
			https://go.gale.com/ps/i.do?											
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%											
1000	120-130 feet		7CGT3012579274&inPS=tru											
19991	120-130 1661		e https://go.gale.com/ps/i.do?											
			p=DSLAB&u=dslabwa&v=2.											
			1⁢=r&id=GALE% 7CGT3006358411&inPS=tru											
1861	80 feet		<u>e</u>											
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.											
			1⁢=r&id=GALE%											
			7CGT3001734188&inPS=tru											
1869	15-20 feet		<u>e</u>											

		SIZE					GENERAL				
Source time frame	Length Measurement	Circumference Measuremen	Link to Source	Source time frame	Description	Color	Location	Link to source	-		
	-		https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CGT3001775636&userGrou								
1876	100 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2. 1⁢=r&inPS=true&p=DSLAB								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1070	100 5		7CEZ3243622613&userGrou								
1879	100 feet		pName=dslabwa https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE%								
1877	30 feet		7CCL3241319419&userGrou pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CIG3221247001&userGrou								
1877	30 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE%								
1975	60 feet		7CJF3233949030&userGrou pName=dslabwa								
1875	00 1001		https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CBC3206325515&userGrou								
1876	over 40 feet	10 feet diameter	pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CIS3244555686&userGroup								
1879		2 feet in diameter	Name=dslabwa								
			https://go-gale-com. offcampus.lib.washington.								
			edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
			1⁢=r&id=GALE% 7CGT3013440371&inPS=tru								
1818	70 to 100 feet		<u>e</u>								
			https://go.gale.com/ps/i.do? v=2.								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1077	30 feet		7CJE3235410611&userGrou pName=dslabwa								
10//	30 1861		https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CLRXZGG060042571&user								
1871	50 feet		GroupName=dslabwa								
			https://go.gale.com/ps/i.do? v=2.								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
	101 6-1		<u>&id=GALE%</u> 7CGT3012758077&userGrou								
1877	101 feet		pName=dslabwa https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE%								
1877	170 feet	9 feet	7CGT3008066874&userGrou pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			<u>&id=GALE%</u> 7CGT3014961451&userGrou								
1879	300 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2. 1⁢=r&inPS=true&p=DSLAB								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1077	12 feet	9 inches	&id=GALE% 7CJF3234001278&userGrou pName=dslabwa								
1677	12 1001		https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&n=DSLAB								
			<u>&id=GALE%</u> 7CBA3207781530&userGrou								
1874	70 feet		7CBA3207781530&userGrou pName=dslabwa								

									_		
Source time frame	Longth Measurement	SIZE Circumference Measureme	and link to Source	Source time frame	Description	GENER	Location	Link to source	-		
Source time frame	Length Measurement	Circumterence Measureme	https://go-gale-com.	Source time frame	Description	Color	Location	LINK to source	-		
			offcampus.lib.washington.								
			edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
			1⁢=r&id=GALE%								
1919	30 feet in length		7CBB3205375507&inPS=tru								
1010	50 leet in length		https://go.gale.com/ps/i.do?								
			v=2.								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
4077	49 feet		7CJF3233995306&userGrou								
10//	49 1001		pName=dslabwa https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
			7CBA3207782283&userGrou								
1875	150-200 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2.								
			1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CGT3002148440&userGrou								
1879		30 feet in diameter	pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2.								
			1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CVOSMXW567515475&use								
1875	180 feet		rGroupName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CBC3206104862&userGrou								
1875	140 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&Id=GALE%								
1875	130 feet		7CEZ3245074883&userGrou pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE%								
1875	120 feet		7CGT3002822902&userGrou pName=dslabwa								
1010	1201000		https://go-gale-com.								
			offcampus.lib.washington.								
			edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
1910	100 to 130 feet		1⁢=r&id=GALE% 7CR3209721391&inPS=true								
1019	100 10 130 1861		https://go-gale-com.								
			offcampus.lib.washington.								
	it appears to be ofthe length of a cable, that is		edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
	one hundred fathoms,	,	1⁢=r&id=GALE%								
1814	or six hundred English feet		7CPIVFRZ274276343&inPS= true								
			https://go-gale-com.								
			offcampus.lib.washington. edu/ps/i.do?								
			p=DSLAB&u=dslabwa&v=2.								
	to be e- qual to that of his vessel, say about		1⁢=r&id=GALE% 7CGT3017486604&inPS=tru								
1818	one hundred feet.		<u>e</u>								
			https://go-gale-com. offcampus lib washington								
			offcampus.lib.washington. edu/ps/i.do?								
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%								
			7CGT3004635515&inPS=tru								
1818	100 feet		<u>e</u>								
			https://go-gale-com. offcampus.lib.washington.								
			edu/ps/i.do?								
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%								
	00 40 400 6004		7CGT3017491756&inPS=tru								
1819	90 to 100 feet		ttps://go.gale.com								
			https://go-gale-com. offcampus.lib.washington.								
			edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
			1⁢=r&id=GALE%								
1,919	100 to 140 feet		7CGT3017486611&inPS=tru e								
1010			=								

		SIZE					GENERAL					
Source time frame	Length Measurement	Circumference Measurem	en Link to Source	Source time frame	Description	Color	Loca	ition	Link to source			
			https://go.gale.com/ps/i.do?									
			v=2. 1⁢=r&inPS=true&p=DSLAB									
			&id=GALE% 7CR3213551830&userGroup									
1873	25 feet		Name=dslabwa									
			https://go.gale.com/ps/i.do? y=2.									
			y=2. 1⁢=r&inPS=true&p=DSLAB &id=GALE%									
			7CGT3001321354&userGrou									
1888	100 feet		pName=dslabwa https://go.gale.com/ps/i.do?									
			v=2.									
			1⁢=r&inPS=true&p=DSLAB &id=GALE%									
1884	100 feet		7CGT3002193988&userGrou pName=dslabwa									
			https://go.gale.com/ps/i.do?									
			v=2. 1⁢=r&inPS=true&p=DSLAB &id=GALE%									
			&id=GALE% 7CGT3002252772&userGrou									
1886	100 feet	"large around as a barrel"	pName=dslabwa									
			https://go.gale.com/ps/i.do? v=2.									
			<u>v=2.</u> 1⁢=r&inPS=true&p=DSLAB &id=GALE%									
			7CGT3004083152&userGrou									
1881	1500 feet		pName=dslabwa https://go.gale.com/ps/i.do?									
			v=2.									
			1⁢=r&inPS=true&p=DSLAB &id=GALE%									
1887	100 feet longer than a c	anal boat	7CGT3004559379&userGrou pName=dslabwa									
			https://go.gale.com/ps/i.do?									
			v=2. 1⁢=r&inPS=true&p=DSLAB									
			&id=GALE% 7CGT3005380263&userGrou									
1884	100 feet		pName=dslabwa									
			https://go.gale.com/ps/i.do? v=2.									
			1⁢=r&inPS=true&p=DSLAB &id=GALE%									
			7CGT3007432682&userGrou									
1884	150 feet		pName=dslabwa https://go.gale.com/ps/i.do?									
			v=2. 1⁢=r&inPS=true&p=DSLAB									
			&id=GALE%									
1886	100 feet		7CGT3010101694&userGrou pName=dslabwa									
			https://go.gale.com/ps/i.do?									
			v=2. 1⁢=r&inPS=true&p=DSLAB									
			&id=GALE% 7CGT3013779905&userGrou									
1886	100 feet	barrel	pName=dslabwa									
			https://go.gale.com/ps/i.do? v=2.									
			<u>1⁢=r&inPS=true&p=DSLAB</u> &id=GALE%									
4004	60 100 foot		7CID3234894480&userGrou									
1884	60 - 100 feet		pName=dslabwa https://go.gale.com/ps/i.do?									
			v=2. 1⁢=r&inPS=true&p=DSLAB									
			&id=GALE%									
1885	100 feet		7CJE3240112704&userGrou pName=dslabwa									
			https://go-gale-com.									
			offcampus.lib.washington. edu/ps/i.do?									
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%									
1917	50 feet		7CGT3017481765&inPS=tru									
1017	00 1001		https://go-gale-com.									
			offcampus.lib.washington. edu/ps/i.do?									
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%									
			1⁢=r&id=GALE% 7CGT3017481765&inPS=tru									
1817	45 to 50 feet	3 feet around the body	<u>e</u>									

gale.com/showcase

Source time frame		SIZE					GENERAL				
	Length Measurement	Circumference Measuremen Link to Source		Source time frame	Description	Color	Location	Link to source			
		https://go-gale.cc offcampus.lib.wa: edu/ps/i.do? p=DSLAB&u=dsl 1⁢=r&id=GALE? 7CGT301749210	<u>shington.</u> abwa&v=2. %								
1819	100 feet	£									
1817	90 to perhaps 100 feet	https://go-gale.co offcampus.lb.wa ed/ubs/.do? p=DSLABS.u=dsl 18/it=rs/it=6ALE* 7.GGT300478473 £	shington. abwa&v=2. % 9&inPS=tru								
1819	80 to 100 feet	https://go-galec. offcampus.lb.wa ed/upsi.do? p=DSLABAurdsL 18.iter&id=GALE? 7CGT301749411 6	<u>shington.</u> <u>abwa&v=2.</u> %								
		https://go-gale. offcampus.lib.w edu/ps/i.do2 p=DSLAB&u=d5 .1⁢=r&id=GAL 7CGT30082118	<u>rashington.</u> labwa&v=2 <u>.E%</u>								
1823	80 feet	ue https://go-gale-co	m								
1826	60 feet	offcampus.lib.var edu/ps/i.do2 p=DSLAB&urdsi 18/it=r&id=GALE3 10 feet 7CCR3209776417	shington. abwa&v=2. %								
	60 feet	https://gale.cc offcampus.lib.wa edu/psi.id.02 p=DSLAB&uedsi 18iter&id=GALE* 7CGT300821535	m. shington. abwa&v=2. %								
		https://go-gale.cc offcampus.lib.war edu/psi.lo2 p=DSLAB&uedsl 1&iter&id=GALE ² 7.CG-1301612807	shington. abwa&v=2.								
	45 to 50 feet 40 to 60 feet	e https://go-gale-cc offcampus.lib.war edu/psi.do? p=DSLAB&u=doi: 18.iter&id=CALE* 7CGT301160638 e	abwa&v=2.								
	25 to 30 feet	titos://go-gale.cc offcampus.lib.war edu/psi.lo2 p=DSLAR8ured3 18.iter&id=GALE7 7CGT301179179 e	<u>shington.</u> abwa&v=2. %								
1826	300 feet	https://go-gale.co offcampus.lib.war ed/ubs/ido2 p=DSLAB&U=B3 18/ter&id=GALE3 7CGT301249331 e	<u>shington.</u> abwa&v=2. %								
	The etched elevatrons, which were all above the water, were each about six ells long; so that the whole length may be estimated at 260 ells.	https://go-gale-cc offcampus.lib.wa ed/ussl.do2 p=DSLAR&u=dsl 18/trr8id=GALE2 7CCS351491068	shington. abwa&v=2. %								
	50 to 60 feet	https://go.gale.co offcampus.lb.vas edu/parl.do? p=D5LAB&u=d5 1&ter&id=CALE* 7CGT301749751 e	m. shington. abwa&v=2. ‰ 3&inPS=tru								
	70 to 80 feet	https://go-gale.cc offcampus.lib.war ed/was/.dc2 p=DSLAB&u=dal 18.ter.8/ic=GALE5 7CGT301751647 e	abwa&v=2.								

Source time frome	Longth Measurement	SIZE Circumference Measuremen Link to Source	Source time frame	Description	GENER	AL Location	Link to source	_		
Source time frame	Length Measurement	https://go-gale.com.	Source time trame	Description	Color	Location	Link to source			
		offcampus.lib.washington.								
		edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
		1⁢=r&id=GALE% 7CGT3017512353&inPS=tru								
1822	70 feet	£								
		https://go-gale-com.								
		offcampus.lib.washington. edu/ps/i.do?								
		p=DSLAB&u=dslabwa&v=2.								
		1⁢=r&id=GALE% 7CGT3017642346&inPS=tru								
1839	120 to 135 feet	E bttps://ap.golo.com								
		https://go-gale-com. offcampus.lib.washington.								
		edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
		1⁢=r&id=GALE% 7CGT3010967224&inPS=tru								
1839	100 feet	<u>20013010967224&nPS=tu</u> E								
		https://go-gale-com. offcampus.lib.washington.								
		edu/ps/i.do?								
		p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%								
		7CGT3017424227&inPS=tru								
1830	60 feet	<u>e</u>								
		https://go-gale-com. offcampus.lib.washington.								
		edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
		1⁢=r&id=GALE%								
1830	25 to 30 feet	2CGT3003754134&inPS=tru 8								
		https://go-gale-com.								
		offcampus.lib.washington. edu/ps/i.do?								
		p=DSLAB&u=dslabwa&v=2.								
		1⁢=r&id=GALE% 7CGT3016146823&inPS=tru								
1835	75 feet	<u>e</u>								
		https://go-gale-com. offcampus.lib.washington.								
		edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
		1⁢=r&id=GALE%								
1833	90 feet	7CGT3008133731&inPS=tru 8								
		https://go-gale-com.								
		offcampus.lib.washington. edu/ps/i.do?								
		p=DSLAB&u=dslabwa&v=2.								
		1⁢=r&id=GALE% 7CGT3017588005&inPS=tru								
1833	80 feet	<u>e</u>								
		https://go-gale-com. offcampus.lib.washington.								
		edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
		1⁢=r&id=GALE% 7CGT3017601389&inPS=tru								
1834	60 feet	2CGT3017601389&inPS=tru E								
		https://go-gale-com.								
		offcampus.lib.washington. edu/ps/i.do?								
		p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%								
		7CGT3016229165&inPS=tru								
1833	30 to 40 feet	<u>e</u>								
		https://go-gale-com. offcampus.lib.washington.								
		edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
		1⁢=r&id=GALE%								
1831	150 to 200 feet	7CGT3003757699&inPS=tru e								
		https://go-gale-com.								
		offcampus.lib.washington. edu/ps/i.do?								
		p=DSLAB&u=dslabwa&v=2.								
		1⁢=r&id=GALE% 7COJWOJU470721634&inP								
1835	200 to 250 feet	<u>S=true</u>								
		https://go-gale-com. offcampus.lib.washington.								
		edu/ps/i.do?								
		p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%								
4007	50 feet	7CGT3017626357&inPS=tru								
1837	30 IBBL	<u>e</u>								

		SIZE					GENERAL					
Source time frame	Length Measurement	Circumference Measuremen	Link to Source	Source time frame	Description	Color		ocation	Link to source			
			https://go-gale-com.									
			offcampus.lib.washington. edu/ps/i.do?									
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%									
1007	100.0		7CGT3004834405&inPS=tru									
1837	100 feet		e https://go-gale-com.									
			offcampus.lib.washington.									
			edu/ps/i.do? p=DSLAB&u=dslabwa&v=2.									
			1⁢=r&id=GALE% 7CGT3017424828&inPS=tru									
1835	75 feet		<u>e</u>									
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.									
			1⁢=r&id=GALE% 7CGT3001657010&inPS=tru									
1858	170 feet		£									
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.									
			1⁢=r&id=GALE%									
1850	120-150 feet		7CGT3017734045&inPS=tru e									
			https://go.gale.com/ps/i.do?									
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%									
1850	20 feet	black	7CGT3004799454&inPS=tru e									
			https://go.gale.com/ps/i.do?									
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%									
1850	120-160 feet		7CEHVIZT009329929&inPS= true									
			https://go.gale.com/ps/i.do?									
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%									
1950	150-200 feet		7CEN3216605875&inPS=tru									
1000	150-200 leet		e https://go.gale.com/ps/i.do?									
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%									
			7CDX1900606103&inPS=tru									
1850	<120 feet		e https://go.gale.com/ps/i.do?									
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%									
			7CGT3017430378&inPS=tru									
1850	70-80 feet		e https://go.gale.com/ps/i.do?									
			p=DSLAB&u=dslabwa&v=2.									
1860	300 feet		1⁢=r&id=GALE% 7CJA3240843675&inPS=true									
			https://go.gale.com/ps/i.do?									
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%									
1860	300 feet		7CFP1800422676&inPS=true									
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.									
			1⁢=r&id=GALE% 7CRDKJHB083702853&inPS									
1864	23 feet		<u>=true</u>									
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.									
			1⁢=r&id=GALE% 7CGT3014115778&inPS=tru									
1868	18 feet	6 feet	<u>e</u>									
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.									
1960	16 feet 7 inches		1⁢=r&id=GALE% 7CID3241120251&inPS=true									
1000	IS IDDE 7 INCHES		https://go.gale.com/ps/i.do?									
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%									
1866	200 feet		7CIG3217532728&inPS=true									
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.									
			1⁢=r&id=GALE% 7CGT3000067071&inPS=tru									
1862	60 feet		<u>e</u>									
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.									
			1⁢=r&id=GALE%									
1869	25 feet		7CGT3002348913&inPS=tru e									
			https://go.gale.com/ps/i.do?									
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%									
1866	13 feet		7CBB3204096569&inPS=tru e									
			-									

		SIZE				GENERAL				
Source time frame	Length Measurement	Circumference Measuremen Link to Source	Source time frame	Description	Color	Location	Link to source			
		https://go.gale.com/ps/i.do?								
		v=2. 1⁢=r&inPS=true&p=DSLAB								
		&id=GALE% 7CGT3002240658&userGrou								
1886	80 feet	pName=dslabwa								
		https://go.gale.com/ps/i.do?								
		v=2. 1⁢=r&inPS=true&p=DSLAB								
		&id=GALE% 7CGT3004299081&userGrou								
1886	80 feet	pName=dslabwa								
		https://go.gale.com/ps/i.do?								
		v=2. 1⁢=r&inPS=true&p=DSLAB								
		&id=GALE% 7CGT3005376102&userGrou								
1884	150 feet	pName=dslabwa								
		https://go.gale.com/ps/i.do? v=2.								
		1⁢=r&inPS=true&p=DSLAB &id=GALE%								
		7CUSNVFP487691493&user								
1888	80 feet	GroupName=dslabwa https://go.gale.com/ps/i.do?								
		x=2, 1⁢=r&inPS=true&p=DSLAB								
		&id=GALE%								
4005	30 feet	7CGT3000861722&userGrou pName=dslabwa								
1885	JUIEEL	https://go.gale.com/ps/i.do?								
		v=2. 1⁢=r&inPS=true&p=DSLAB								
		&id=GALE%								
1883	30 feet	7CGT3003277590&userGrou pName=dslabwa								
		https://go.gale.com/ps/i.do?								
		v=2. 1⁢=r&inPS=true&p=DSLAB								
		&id=GALE%								
1886	3.5 feet	3 inches <u>pName=dslabwa</u>								
		https://go.gale.com/ps/i.do? v=2.								
		1⁢=r&inPS=true&p=DSLAB								
		&id=GALE% 7CGT3001187941&userGrou								
1886	70 feet	pName=dslabwa								
		https://go.gale.com/ps/i.do? v=2.								
		v=2. 18it=r&inPS=true&p=DSLAB 8id=GALE%								
		7CGT3005898373&userGrou								
1886	108 feet	barrel pName=dslabwa https://go.gale.com/ps/i.do?								
		v=2.								
		1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1995	300 feet	7CGT3000415703&userGrou pName=dslabwa								
1005		https://go.gale.com/ps/i.do?								
		v=2. 1⁢=r&inPS=true&p=DSLAB								
		&id=GALE%								
1888	25 feet	2 feet pName=dslabwa								
		https://go.gale.com/ps/i.do?								
		v=2. 1⁢=r&inPS=true&p=DSLAB								
		&id=GALE% 7CEZ3243703540&userGrou								
1886	50 feet	pName=dslabwa								
		https://go.gale.com/ps/i.do? v=2.								
		v=2. 18/it=r&inPS=true&p=DSLAB								
		&id=GALE% 7CGT3015877283&userGrou								
1888	70 feet	barrel pName=dslabwa								
		https://go.gale.com/ps/i.do? v=2.								
		1⁢=r&inPS=true&p=DSLAB &id=GALE%								
	70 400 6-14	7CGT3002435890&userGrou								
1880	70 - 100 feet	barrel pName=dslabwa https://go.gale.com/ps/i.do?								
		v=2								
		18it=r&inPS=true&p=DSLAB &id=GALE%								
1004	50 feet	8 inches diameter pName=dslabwa								
1001	00 1001	privatile-usiduwa								

Source time frame	Longth Mossuramont	SIZE Circumference Measu	remen Link to Source	Source time frame	Description	GENER	Location	Link to source			
Source time traine	Length measurement	Circumerence measu	https://go.gale.com/ps/i.do?	Source time manie	Description	000	Location	Link to source			
			v=2.								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
			7CGT3015873205&userGrou								
1886	100 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2.								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CGT3001175634&userGrou								
1882	40 feet	15 feet diameter	pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CEZ3243738507&userGrou								
1888	25 feet	18 inches	pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE%								
1883	50 - 80 feet		7CGW3219973202&userGro upName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE%								
1887	12 feet		7CGT3004354505&userGrou pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE%								
1005	60 feet	7 feet	7CGT3005571023&userGrou pName=dslabwa								
1003	ou leet	7 1001	https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
			7CID3234959761&userGrou								
1886	100 - 120 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2.								
			1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CGT3006810987&userGrou								
1888	30 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CID3234981884&userGrou								
1887	25 feet	5 feet	pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CGT3006706751&userGrou								
1884	12 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CGT3000512299&userGrou								
1890	100 feet		7CG13000512299&userGrou pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&n=DSLAB								
			<u>&id=GALE%</u> 7CGT3017242097&userGrou								
1892	100 feet		7CGT3017242097&userGrou pName=dslabwa								
1002			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE%								
4007	100 feet		7CJF3235655400&userGrou pName=dslabwa								
1897	TUU IEEL		https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
			7CJF3239529768&userGrou								
1895	100 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2.								
			1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CJL3244066191&userGrou								
1897	100 feet		pName=dslabwa								

Image: market in the stand sta												
Image: Properties of the second sec	Source time frame	Longth Mossuramont		I ink to Source	Source time frame	Description			Link to source	-		
Res Final		Length measurement	Circumerence measureme		Source time mame	Description	00101	Location	Link to source			
up and in a finance up and in a finan				v=2.								
in branch in a standard in a standard in a standard in branch in a standard in a standard in branch in a standard in br				&id=GALE%								
i i	1904	90 foot		7CBB3205826632&userGrou								
a) b)	1034	ou leer										
1 10				v=2								
1 1				&id=GALE%								
In the state of the		15 00 0		7CGT3001442814&userGrou								
In the second secon	1891	15-20 feet	"as thick as a dog's body"									
Image: Problem in the second seco				v=2								
100 0 1				1⁢=r&inPS=true&p=DSLAB &id=GALE%								
Image: State in the state				7CJL3244082350&userGrou								
ab ab ab <td>1899</td> <td>60 feet</td> <td></td>	1899	60 feet										
$ \left $				v=2.								
				1⁢=r&inPS=true&p=DSLAB &id=GALE%								
In the second and the sec				7CR3214794142&userGroup								
100 100 test 100 te	1891	60 feet										
18 2-bet And a state of				v=2.								
19 19 1000000000000000000000000000000000000				1⁢=r&inPS=true&p=DSLAB &id=GALE%								
160 2 2 100 100 <td></td> <td></td> <td></td> <td>7CGT3002064172&userGrou</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				7CGT3002064172&userGrou								
100 75 Med 100<	1893	15-20 feet	"common salt barrel"									
$ \left $				v=2.								
				1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1802 9 feit 4 eff 1802 9 feit <	1000	75.4		7CGT3011317939&userGrou								
$ \begin{array}{ccccccccccccccccccccccccccccccccc$	1899	75 TEEL										
198 9 tet 4 tet				v=2								
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				1⁢=r&inPS=true&p=DSLAB &id=GALE%								
187 9 bet 100 bet 1				7CGT3015266216&userGrou								
1997 80 bet 100 1997 80 bet 1998 100 19	1892	50 feet	4 feet									
$ \begin{array}{c} 1 & 1 & 1 \\ 1 & 1 & 1 \\ 1 & 1 $				v=2.								
1697 81 ed Contrological Manuel control Control Control Contro Control Control				1⁢=r&inPS=true&p=DSLAB &id=GALE%								
196 30 feet 100 fee				7CGT3006257940&userGrou								
188 30 fet 184 188 184 18	1897	80 feet										
198 20 feet Include Statements 198 60 feet dameter Include Statements				v=2.								
199 300 feet Inclusion of control of c				1⁢=r&inPS=true&p=DSLAB &id=GALE%								
188 300 feet Mex.Hou calk control.add? 188 300 feet Non-extension 188 300 feet Mex.Hou calk control.add? 188 700 feet Mex.Hou calk control.add? 189 700 feet Mex.Hou calk control.add? 189 700 feet Mex.Hou calk control.add? 189 60-70 feet Mex.Hou calk control.add? 189 50 feet Mex.Hou calk control.add?				7CGW3218638807&userGro								
188 20 feet Image: State Action Sta	1896	300 feet										
188 200 feet 120 feet dameter 120 feet dameter <td></td> <td></td> <td></td> <td>v=2.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				v=2.								
1888 200 feet CLAF 2008 SER Sector Group Intra-strand sector data on the stand sector data on t				1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1896 300 feet 50 feet diameter 1000 s/000 s/	1000	000.0		7CJF3235678825&userGrou								
ise So feet diameter So feet diameter ise So feet diameter So feet diameter ise Ibits/ise ontoxisi.do2 ise ise	1898	JUU TEEL										
1896 300 feet 50 feet diameter Marges Status Status Marges Status				v=2.								
1986 30 feet 70 feet diameter 70 feet value 100 of the value												
1895 70 feet 12 feet diameter 12 feet diameter <td></td> <td>200.6</td> <td>50 fe et die meter</td> <td>7CR3209065629&userGroup</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		200.6	50 fe et die meter	7CR3209065629&userGroup								
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1895 70 feet 12 feet diameter 12 feet diameter <td></td> <td></td> <td></td> <td>v=2.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				v=2.								
1985 70 feet 7CCT3007562700AuserGroup PAmeredSalbawa v2				1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1890 60-70 feet https://go.gale.com/psi.ido? vs_2 vs_2 idit ref.uitPS=true&p=DSLAB adic=GALE% VG_139151833288userGrou planme:dalabwa adic=GALE% VS_2 vs_2 idit ref.uitPS=true&p=DSLAB adic=GALE% VS_2 vs_2 idit ref.uitPS=true&p=DSLAB adic=GALE% vs_2 idit ref.		70 ()		7CGT3007562700&userGrou								
1890 60-70 feet 12 feet diameter 10 feet 10 feet <td>1895</td> <td>/ U TEEL</td> <td></td>	1895	/ U TEEL										
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189 6-70 feet 7CC/I301518328AuserGrou phameedalabava 189 6-70 feet https://go.gale.com/psi.do2 vs2. 1Ait=rainPS=true&p=DSLAB algeGALE% 7CUIS226AuserGrou phameedalabava https://go.gale.com/psi.do2 vs2. 1Ait=rainPS=true&p=DSLAB algeGALE% 7CUIS268057698/userGrou				&id=GALE%								
1899 50 feet 12 feet diameter https://go.gale.com/psi.do2 v_2_ 1Ait=tainPS=true&p=DSLAB aid=cALE% 7/21/22/40/15/22/60/15/22/60/16/2 v_2_ 1Ait=tainPS=true&p=DSLAB aid=cALE% 7/21/23/86/769/80/seerGrou 12 feet diameter https://go.gale.com/psi.do2 v_2_ 1Ait=tainPS=true&p=DSLAB aid=cALE% 7/21/32/86/769/80/seerGrou				7CGT3015183328&userGrou								
1899 50 feet 12 feet diameter 12 feet di	1890	60-70 feet										
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https://go.gale.com/psi/.do? y=2_ 1&tr=t&inPS=true&p=DSLAB &&d=GALE% 7CJ=325876698/userGrou		50.5 J		7CID3240319226&userGrou								
1 <u>v=2</u> 1 <u>8itr#inPS=true&p=DSLAB</u> 8 <u>idr=GALE%</u> 77cJ=2528676694userGrou	1899	50 feet	12 feet diameter									
18iter&inPS=true&p=DSLAB 8id=GALE% 7CJF23256876698userGrou				v=2.								
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1898 115 feet pName=dslabwa				7CJF3235687669&userGrou								
	1898	115 feet		pName=dslabwa								

		SIZE					GENERAL				
Source time frame	Length Measurement	Circumference Measurem	en Link to Source	Source time frame	Description	Color	Location	Link to source			
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CGT3007060966&userGrou								
1898	40 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE%								
1899	40 feet		7CR3211918742&userGroup Name=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CGT3013171033&userGrou								
1896	36 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2.								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1894	12 feet		7CGR3218601202&userGrou pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CJF3239076667&userGrou								
1899	50 feet	12 feet diameter	pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2.								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1895	5.5 feet	"an average man's wrist"	7CGT3008431758&userGrou pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CR3209640642&userGroup								
1896	50 feet		Name=dslabwa								
			https://go.gale.com/ps/i.do? v=2. 1⁢=r&inPS=true&p=DSLAB								
1894	100 feet		7CJF3239521244&userGrou pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CGT3001616302&userGrou								
1896	17 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2.								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1894	100 feet		7CR3210917682&userGroup Name=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			XId=GALE% 7CGR3225002162&userGrou								
1899	150 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2.								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1893	60-70 feet		7CEZ3244652864&userGrou pName=dslabwa								
			https://go.gale.com/ps/i.do?								
			v=2. 1⁢=r&inPS=true&p=DSLAB								
			&id=GALE% 7CGT3001592213&userGrou								
1896	150 feet		pName=dslabwa								
			https://go.gale.com/ps/i.do? v=2.								
			1⁢=r&inPS=true&p=DSLAB &id=GALE%								
1898	115 feet		7CEZ3244761246&userGrou pName=dslabwa								
1000			https://go.gale.com/ps/i.do?								
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%								
1849	90 feet		7CGT3017725209&inPS=tru e								
1010			-								

		SIZE					GENERAL				
Source time frame	Length Measurement	Circumference Measuremen	Link to Source	Source time frame	Description	Color	Location	Link to :	source		
	-		https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
1848	90-100 feet		1⁢=r&id=GALE% 7CR3208601228&inPS=true								
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
1010	26-30 feet		1⁢=r&id=GALE% 7CBB3200876098&inPS=tru								
1849	26-30 feet		E https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBA3202828305&inPS=tru								
1846	55 feet		e https://go.gale.com/ps/i.do?								
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CBBAVMD678570069&inP								
1849	100-150 feet		<u>S=true</u>								
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3007948163&inPS=tru								
1849	80-100 feet		£ https://go.gale.com/ps/i.do?								
1840	100 feet		1⁢=r&id=GALE% 7CR3212161771&inPS=true								
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%								
1848	100 feet		7CR3207896307&inPS=true https://go.gale.com/ps/i.do?								
			p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3017684721&inPS=tru								
1845	60-70 feet		e https://go.gale.com/ps/i.do?								
			p=DSLAB&u=dslabwa&v=2, 1⁢=r&id=GALE% 7CGT3012640120&inPS=tru								
1840	60 feet		e https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
1849	90 feet		1⁢=r&id=GALE% 7CXXAEGB483178776&inPS =true								
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
1851	20 feet		1⁢=r&id=GALE% 7CGT3017741350&inPS=tru €								
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%								
1852	103 feet		<u>TCGT3007978738&inPS=tru</u> e								
			= https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
1850	120-140 feet		1⁢=r&id=GALE% 7CGT3010620866&inPS=tru								
1000			E https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
			1⁢=r&id=GALE% 7CGT3009267012&inPS=tru								
1850	120-150 feet		e https://go.gale.com/os/i.do?								
			p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CGT3007968429&inPS=tru								
1850	81-100 feet		E https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2.								
1852	60-70 feet		1⁢=r&id=GALE% 7CGT3016587189&inPS=tru £								
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%								
1850	100 feet		7CY3207433891&inPS=true https://go.gale.com/ps/i.do?								
1852	60 feet		p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE% 7CHDSVFH442045159&inPS =true								
			https://go.gale.com/ps/i.do? p=DSLAB&u=dslabwa&v=2. 1⁢=r&id=GALE%								
1850	140-150 feet		7CGT3010548930&inPS=tru e								

source year	length	circumference	source link								
1833	45-50 feet		https://go-gale-co	m.offcampus.lib.	washington.edu/p	s/i.do?v=2.1⁢=r8	inPS=true&p=DS	LAB&id=GALE%	7CGT3003766809	&userGroupNam	e=dslabwa
1833	100 feet		https://go-gale-co	m.offcampus.lib.	washington.edu/p	s/i.do?v=2.1⁢=r8	inPS=true&p=DS	LAB&id=GALE%	7CGT3003766809	&userGroupNam	e=dslabwa
1830	100 feet		https://go-gale-co	m.offcampus.lib.	washington.edu/p	s/i.do?v=2.1⁢=r8	inPS=true&p=DS	LAB&id=GALE%	7CGT3012531377	&userGroupNam	e=dslabwa
1830	100 feet		https://go-gale-co	m.offcampus.lib.	washington.edu/p	s/i.do?v=2.1⁢=r8	inPS=true&p=DS	LAB&id=GALE%	7CGT3016135824	&userGroupNam	e=dslabwa
1840	56 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CIS324553	8481&inPS=true			
1844	200 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30162	96162&inPS=true	2		
1844	60 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30078	94478&inPS=true	2		
1848	60 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CEN32166	00316&inPS=true	2		
1843	90-120 feet	hogshead	https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30157	35384&inPS=true	<u>e</u>		
1848	600 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CDX19004	76876&inPS=true	<u>e</u>		
1849	25-30 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGR32161	73781&inPS=tru	<u>e</u>		
1849	60 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CUMLFOG	766561767&inPS	<u>S=true</u>		
1849	100 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CKLVPWO	072320008&inPS	<u>S=true</u>		
1845	60-70 feet long	8 feet	https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30079	04487&inPS=true	2		
1849	90 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30083	13895&inPS=true	2		
1840	60 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30038	14952&inPS=true	2		
1848	60 feet	15-16 inches	https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CEZ32454	2994&inPS=true	2		
1846	6 fathoms		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CBB32034	42391&inPS=true	2		
1843	90-120 feet in le	ngth	https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30077	30718&inPS=true	2		
1840	60 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30120	94574&inPS=true	2		
1843	90-120 feet	hogshea cask	https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30176	74069&inPS=true	2		
1865	200-260 feet		https://go.gale.co	m/ps/i.do?p=DSL	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CJF323109	1534&inPS=true			
1869	25 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30017	32384&inPS=true	2		
1860	100 feet		https://go.gale.co	m/ps/i.do?p=DSl	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30072	26301&inPS=true	2		
1877	60-70 feet	as large as a goo	https://go.gale.co	m/ps/i.do?v=2.18	<u>⁢=r&inPS=true&p</u>	=DSLAB&id=GAL	<u>.E%7CGT300293</u>	2792&userGroup	Name=dslabwa		
1877	160 feet (10 ft he	e 3 feet in diamete	https://go.gale.co	m/ps/i.do?v=2.18	<u>⁢=r&inPS=true&p</u>	=DSLAB&id=GAL	<u>.E%7CGT300394</u>	4679&userGroup	Name=dslabwa		
1873	50-60 feet		https://go.gale.co	m/ps/i.do?v=2.18	<u>⁢=r&inPS=true&p</u>	=DSLAB&id=GAL	<u>.E%7CGT301176</u>	8685&userGroup	Name=dslabwa		
1876	over 200 feet	50 feet broad	https://go.gale.co	m/ps/i.do?v=2.18	<u>⁢=r&inPS=true&p</u>	=DSLAB&id=GAL	E%7CIG3221226	060&userGroup	Name=dslabwa		
1877	40-100 feet		https://go.gale.co	m/ps/i.do?v=2.18	<u>⁢=r&inPS=true&</u> p	=DSLAB&id=GAL	<u>.E%7CGT300392</u>	4572&userGroup	Name=dslabwa		
1873	at least 30 feet	6 inches in diame	https://go.gale.co	m/ps/i.do?v=2.18	<u>⁢=r&inPS=true&</u> p	=DSLAB&id=GAL	<u>.E%7CGT301550</u>	6576&userGroup	Name=dslabwa		
1874	30-40 feet	12-18 inches	https://go.gale.co	m/ps/i.do?v=2.18	<u>⁢=r&inPS=true&</u>	=DSLAB&id=GAL	<u>E%7CIG3221188</u>	343&userGroup	Name=dslabwa		
1877	30 feet		https://go.gale.co	m/ps/i.do?v=2.18	<u>⁢=r&inPS=true&</u>	=DSLAB&id=GAL	E%7CIG3221246	781&userGroup	Name=dslabwa		
1876	30-40 feet (out o	of the water)	https://go.gale.co	m/ps/i.do?v=2.18	<u>⁢=r&inPS=true&</u>	=DSLAB&id=GAL	E%7CR3210832	802&userGroupN	lame=dslabwa		
1872	80 feet		https://go.gale.co	m/ps/i.do?v=2.18	<u>⁢=r&inPS=true&</u> p	=DSLAB&id=GAL	E%7CBA320757	0718&userGroup	Name=dslabwa		
1875	over 100 feet		https://go.gale.co	m/ps/i.do?v=2.18	<u>⁢=r&inPS=true&</u> p	=DSLAB&id=GAL	E%7CGT300385	9588&userGroup	Name=dslabwa		
1875	160 feet	8-9 feet	https://go.gale.co	m/ps/i.do?v=2.18	kit=r&inPS=true&p	=DSLAB&id=GAL	E%7CHN310009	6700&userGroup	Name=dslabwa		
1818	10 feet		https://go-gale-co	m.offcampus.lib.	washington.edu/p	s/i.do?p=DSLAB&	u=dslabwa&v=2.7	l⁢=r&id=GALE%	67CGT301749089	0&inPS=true	
1818	50 feet		https://go-gale-co	m.offcampus.lib.	washington.edu/p	s/i.do?p=DSLAB&	u=dslabwa&v=2.7	l⁢=r&id=GALE%	67CGT301748817	9&inPS=true	
1819	100 feet		https://go-gale-co	m.offcampus.lib.	washington.edu/p	s/i.do?p=DSLAB&	u=dslabwa&v=2.	l⁢=r&id=GALE%	67CGT301749202	7&inPS=true	
1860	400 feet		https://go.gale.co	m/ps/i.do?p=DSL	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30050	76620&inPS=true	2		
1861	80 feet		https://go.gale.co	m/ps/i.do?p=DSI	_AB&u=dslabwa&	v=2.1⁢=r&id=GA	LE%7CGT30178	44447&inPS=true	e		

1866	13 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CCL3241214489&inPS=true	
	23 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CEZ3241595833&inPS=true	
	100 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwadv=2.1⁢=r&id=GALE%7CCS117873867&inPS=true	
	300 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CID3241120906&inPS=true	
	25 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwadv=2.1⁢=r&id=GALE%7CGT3009816804&inPS=true	
	100 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CBA3207739801&inPS=true	
	120-130 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3012579274&inPS=true	
	80 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3006358411&inPS=true	
	15-20 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwadv=2.1⁢=r&id=GALE%7CGT3001734188&inPS=true	
	100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3001775636&userGroupName=dslabwa	
	100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CEZ3243622613&userGroupName=dslabwa	
	30 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CCL3241319419&userGroupName=dslabwa	
	30 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CIG3221247001&userGroupName=dslabwa	
	60 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJF3233949030&userGroupName=dslabwa	
1876 1879	over 40 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CBC3206325515&userGroupName=dslabwa	
			https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CIS3244555686&userGroupName=dslabwa	
	70 to 100 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT301344037	T&INPS=true
	30 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJE3235410611&userGroupName=dslabwa	
	50 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CLRXZGG060042571&userGroupName=dslabv	<u>va</u>
	101 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3012758077&userGroupName=dslabwa	
			https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3008066874&userGroupName=dslabwa	
	300 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3014961451&userGroupName=dslabwa	
			https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJF3234001278&userGroupName=dslabwa	
	70 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CBA3207781530&userGroupName=dslabwa	
	30 feet in length		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CBB3205375507	7&inPS=true
	49 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJF3233995306&userGroupName=dslabwa	
	150-200 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CBA3207782283&userGroupName=dslabwa	
1879		30 feet in diamet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3002148440&userGroupName=dslabwa	
1875	180 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CVOSMXW567515475&userGroupName=dslab	wa
1875	140 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CBC3206104862&userGroupName=dslabwa	
	130 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CEZ3245074883&userGroupName=dslabwa	
	120 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3002822902&userGroupName=dslabwa	
	100 to 130 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209721391&	
		0	eq:https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CPIVFRZ274276	
	•	nat of his vessel, s	https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017486604	
1818	100 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT300463551	5&inPS=true
1819	90 to 100 feet		eq:https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT301749175666666666666666666666666666666666666	<u> 5&inPS=true</u>
1818	100 to 140 feet		eq:https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017486617	I&inPS=true
1873	25 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CR3213551830&userGroupName=dslabwaarrestruewaa	
1888	100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3001321354&userGroupName=dslabwa	
1884	100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3002193988&userGroupName=dslabwa	
1886	100 feet	"large around as	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3002252772&userGroupName=dslabwa	

1881	1500 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3004083152&userGroupName=dslabwa
1887	100 feet longer t	han a canal boat	eq:https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3004559379&userGroupName=dslabwarrowarrowarrowarrowarrowarrowarrowar
1884	100 feet		eq:https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3005380263&userGroupName=dslabwaardetaba
1884	150 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3007432682&userGroupName=dslabwa
1886	100 feet		eq:https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3010101694&userGroupName=dslabwaardewa
1886	100 feet	barrel	eq:https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3013779905&userGroupName=dslabwaardshifted and the set of the
1884	60 - 100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CID3234894480&userGroupName=dslabwa
1885	100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJE3240112704&userGroupName=dslabwa
1817	50 feet		$https://go-gale-com.off campus.lib.washington.edu/ps/i.do?p=DSLAB\&u=dslabwa\&v=2.1\⁢=r\&id=GALE\%7CGT3017481765\&inPS=true_ndering and and and and and and and and and and$
1817	45 to 50 feet	3 feet around the	https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017481765&inPS=true
1819	100 feet		$https://go-gale-com.off campus.lib.washington.edu/ps/i.do?p=DSLAB\&u=dslabwa\&v=2.1\⁢=r\&id=GALE\%7CGT3017492100\&inPS=true_ndering and the second seco$
1817	90 to perhaps 10	00 feet	$https://go-gale-com.off campus.lib.washington.edu/ps/i.do?p=DSLAB\&u=dslabwa\&v=2.1\⁢=r\&id=GALE\%7CGT3004784739\&inPS=true_ndering and and and and and and and and and and$
1819	80 to 100 feet		$https://go-gale-com.off campus.lib.washington.edu/ps/i.do?p=DSLAB\&u=dslabwa\&v=2.1\⁢=r\&id=GALE\%7CGT3017494118\&inPS=true_ndering and and and and and and and and and and$
1823	80 feet		$https://go-gale-com.off campus.lib.washington.edu/ps/i.do?p=DSLAB\&u=dslabwa\&v=2.1\⁢=r\&id=GALE\%7CGT3008211864\&inPS=true_ndering and the second seco$
1826	60 feet	10 feet	https://go-gale-com.off campus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&v=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&v=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&v=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&v=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&v=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&v=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&v=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&v=dslabwa&v=2.1⁢=r&id=GALE%7CR3209776417&inPS=truewashington.edu/ps/i.do?p=DSLAB&v=dslabwa&v=2.1⁢=Firmetawashington.edu/ps/i.do?p=DSLABWa&v=2.1⁢=Firmetawashington.edu/ps/i.do?p=DSLABWa&v=2.1⁢=Firmetawashington.edu/ps/i.do?p=DSLABWa&v=2.1⁢=Firmetawashington.edu/ps/i.do?p=DSLABWa&v=2.1⁢=Firmetawashington.edu/ps/i.do?p=DSLABWa&v=2.1⁢=Firmetawashington.edu/ps/i.do?p=DSLABWa&v=2.1⁢=Firmetawashington.edu/ps/i.do?p=DSLABWa&v=2.1⁢=Firmetawashington.edu/ps/i.do?p=DSLABWa
1824	60 feet		$https://go-gale-com.off campus.lib.washington.edu/ps/i.do?p=DSLAB\&u=dslabwa\&v=2.1\⁢=r\&id=GALE\%7CGT3008215354\&inPS=true_names and the second second$
1826	45 to 50 feet		$https://go-gale-com.off campus.lib.washington.edu/ps/i.do?p=DSLAB\&u=dslabwa\&v=2.1\⁢=r\&id=GALE\%7CGT3016128073\&inPS=true_names and the second second$
1826	40 to 60 feet		$https://go-gale-com.off campus.lib.washington.edu/ps/i.do?p=DSLAB\&u=dslabwa\&v=2.1\⁢=r\&id=GALE\%7CGT3011606386\&inPS=true_ndering and the second seco$
1823	25 to 30 feet		$https://go-gale-com.off campus.lib.washington.edu/ps/i.do?p=DSLAB\&u=dslabwa\&v=2.1\⁢=r\&id=GALE\%7CGT3011791799\&inPS=true_ndering_nder$
1826	300 feet		$https://go-gale-com.off campus.lib.washington.edu/ps/i.do?p=DSLAB\&u=dslabwa\&v=2.1\⁢=r\&id=GALE\%7CGT3012493318\&inPS=true_names and the second second$
1827	The etched eleva	atrons, which were	https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CCS35149106&inPS=true
1820	50 to 60 feet		$eq:https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017497513&inPS=true_non-com.offcampus.lib.washington.edu/ps-it=r&id=GALB\%7CGT301749751⁢=r&id=GALB\%7CGT301749751⁢=r&id=GALB\%7CGT301749751⁢=r&id=GALB\%7CGT301749751⁢=r&id=GALB\%7CGT3017⁢=r&id=GALB\%7CGT3017⁢=r&id=GAL$
1823	70 to 80 feet		$eq:https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475&inPS=true_non-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&v=dslabwa&v=dslabwa&v=2.1⁢=r&id=GALE\%7CGT3017516475⁢=r&id=GALE\%7CGT30175⁢=r&id=GALB&v=dslabwa&v=dslabwa&v=dslabwa&v=dslabwa&v=dslabwa&v=dslabwa&$
1822	70 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017512353&inPS=true
	120 to 135 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017642346&inPS=true
	100 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3010967224&inPS=true
1830	60 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017424227&inPS=true
	25 to 30 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3003754134&inPS=true
	75 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3016146823&inPS=true
	90 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3008133731&inPS=true
	80 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017588005&inPS=true
	60 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017601389&inPS=true
	30 to 40 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3016229165&inPS=true
	150 to 200 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3003757699&inPS=true
	200 to 250 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7COJWOJU470721634&inPS=true
	50 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017626357&inPS=true
	100 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3004834405&inPS=true
	75 feet		https://go-gale-com.offcampus.lib.washington.edu/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017424828&inPS=true
	170 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3001657010&inPS=true
	120-150 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017734045&inPS=true
1850	20 feet	black	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3004799454&inPS=true
1850	120-160 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CEHVIZT009329929&inPS=true

1850	150-200 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CEN3216605875&inPS=true
1850	<120 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CDX1900606103&inPS=true
1850	70-80 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017430378&inPS=true
1860	300 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CJA3240843675&inPS=true
1860	300 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CFP1800422676&inPS=true
1864	23 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CRDKJHB083702853&inPS=true
1868	18 feet	6 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3014115778&inPS=true
1860	16 feet 7 inches		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CID3241120251&inPS=true
1866	200 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CIG3217532728&inPS=true
1862	60 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3000067071&inPS=true
1869	25 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3002348913&inPS=true
1866	13 feet		https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CBB3204096569&inPS=true
1886	80 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3002240658&userGroupName=dslabwa
1886	80 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3004299081&userGroupName=dslabwa
1884	150 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3005376102&userGroupName=dslabwa
1888	80 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CUSNVFP487691493&userGroupName=dslabwa
1885	30 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3000861722&userGroupName=dslabwa
1883	30 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3003277590&userGroupName=dslabwa
1886	3.5 feet	3 inches	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3004270478&userGroupName=dslabwa
1886	70 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3001187941&userGroupName=dslabwa
1886	108 feet	barrel	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3005898373&userGroupName=dslabwa
1885	300 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3000415703&userGroupName=dslabwa
1888	25 feet	2 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3015926792&userGroupName=dslabwa
1886	50 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CEZ3243703540&userGroupName=dslabwa
1888	70 feet	barrel	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3015877283&userGroupName=dslabwa
1880	70 - 100 feet	barrel	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3002435890&userGroupName=dslabwa
1881	50 feet	8 inches diamete	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CID3240802265&userGroupName=dslabwa
1886	100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3015873205&userGroupName=dslabwa
1882	40 feet	15 feet diameter	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3001175634&userGroupName=dslabwa
1888	25 feet	18 inches	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CEZ3243738507&userGroupName=dslabwa
1883	50 - 80 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGW3219973202&userGroupName=dslabwa
1887	12 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3004354505&userGroupName=dslabwa
1885	60 feet	7 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3005571023&userGroupName=dslabwa
1886	100 - 120 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CID3234959761&userGroupName=dslabwa
1888	30 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3006810987&userGroupName=dslabwa
1887	25 feet	5 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CID3234981884&userGroupName=dslabwa
1884	12 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3006706751&userGroupName=dslabwa
1890	100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3000512299&userGroupName=dslabwa
1892	100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3017242097&userGroupName=dslabwa
1897	100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJF3235655400&userGroupName=dslabwa
1895	100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJF3239529768&userGroupName=dslabwa
1897	100 feet		https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJL3244066191&userGroupName=dslabwa

1894 80 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CBB3205826632&userGroupName=dslabwa
1891 15-20 feet	"as thick as a dot https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3001442814&userGroupName=dslabwa
1899 60 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJL3244082350&userGroupName=dslabwa
1891 60 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CR3214794142&userGroupName=dslabwa
1893 15-20 feet	"common salt ba https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3002064172&userGroupName=dslabwa
1899 75 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3011317939&userGroupName=dslabwa
1892 50 feet	4 feet https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3015266216&userGroupName=dslabwa
1897 80 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3006257940&userGroupName=dslabwa
1896 300 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGW3218638807&userGroupName=dslabwa
1898 300 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJF3235678825&userGroupName=dslabwa
1896 300 feet	50 feet diameter https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CR3209065629&userGroupName=dslabwa
1895 70 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3007562700&userGroupName=dslabwa
1890 60-70 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3015183328&userGroupName=dslabwa
1899 50 feet	12 feet diameter https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CID3240319226&userGroupName=dslabwa
1898 115 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJF3235687669&userGroupName=dslabwa
1898 40 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3007060966&userGroupName=dslabwa
1899 40 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CR3211918742&userGroupName=dslabwa
1896 36 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3013171033&userGroupName=dslabwa
1894 12 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGR3218601202&userGroupName=dslabwa
1899 50 feet	12 feet diameter https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJF3239076667&userGroupName=dslabwa
1895 5.5 feet	"an average man https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3008431758&userGroupName=dslabwa
1896 50 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CR3209640642&userGroupName=dslabwa
1894 100 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CJF3239521244&userGroupName=dslabwa
1896 17 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3001616302&userGroupName=dslabwa
1894 100 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CR3210917682&userGroupName=dslabwa
1899 150 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGR3225002162&userGroupName=dslabwa
1893 60-70 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CEZ3244652864&userGroupName=dslabwa
1896 150 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CGT3001592213&userGroupName=dslabwa
1898 115 feet	https://go.gale.com/ps/i.do?v=2.1⁢=r&inPS=true&p=DSLAB&id=GALE%7CEZ3244761246&userGroupName=dslabwa
1849 90 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017725209&inPS=true
1848 90-100 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3208601228&inPS=true
1849 26-30 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CBB3200876098&inPS=true
1846 55 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CBA3202828305&inPS=true
1849 100-150 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CBBAVMD678570069&inPS=true
1849 80-100 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3007948163&inPS=true
1840 100 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3212161771&inPS=true
1848 100 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CR3207896307&inPS=true
1845 60-70 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017684721&inPS=true
1840 60 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3012640120&inPS=true
1849 90 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CXXAEGB483178776&inPS=true
1851 20 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3017741350&inPS=true
1852 103 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3007978738&inPS=true

1850	120-140 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3010620866&inPS=true
1850	120-150 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3009267012&inPS=true
1850	81-100 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3007968429&inPS=true
1852	60-70 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3016587189&inPS=true
1850	100 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CY3207433891&inPS=true
1852	60 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CHDSVFH442045159&inPS=true
1850	140-150 feet	https://go.gale.com/ps/i.do?p=DSLAB&u=dslabwa&v=2.1⁢=r&id=GALE%7CGT3010548930&inPS=true

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	length (ft)
1814	600
1817	95
1817	50
1818	30
1818	100
1818	85
1818	100
1818	120
1818	50
1818	10
1819	95
1819	100
1819	100
1819	90
1819	115
1820	55
1822	70
1823	80
1823	27.5
1823	75
1824	60
1826	50
1826	300
1826	47.5
1826	60
1827	975
1830	27.5
1830	60
1830	100
1830	100
1831	175

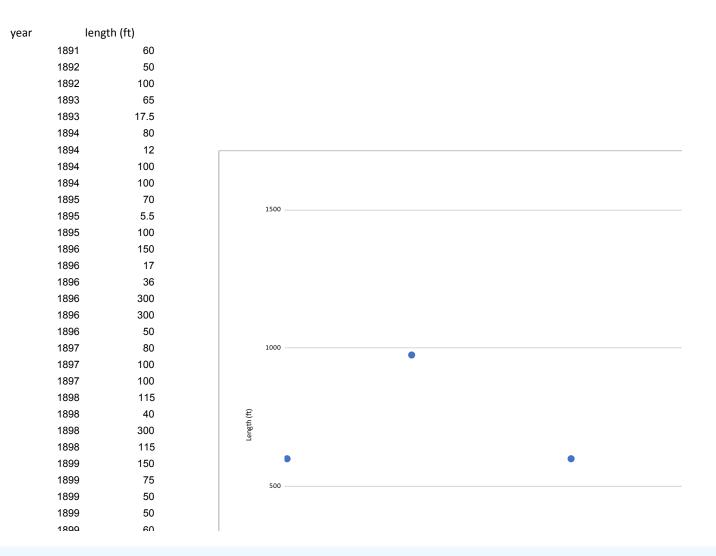
len	gth (ft)
1833	90
1833	35
1833	80
1833	47.5
1834	60
1835	75
1835	75
1835	225
1837	100
1837	50
1839	100
1839	127.5
1840	60
1840	60
1840	60
1840	56
1840	100
1843	105
1843	105
1843	105
1844	60
1844	200
1845	65
1845	65
1846	55
1846	36
1848	600
1848	60
1848	60
1848	100

len	gth (ft)
1848	95
1849	28
1849	125
1849	27.5
1849	90
1849	90
1849	90
1849	100
1849	60
1849	90
1850	120
1850	140
1850	175
1850	20
1850	90
1850	132.5
1850	145
1850	130
1850	75
1850	135
1850	100
1851	20
1852	103
1852	65
1852	60
1858	170
1860	300
1860	400
1860	100
1860	16

len	gth (ft)
1860	300
1860	300
1861	80
1861	80
1862	60
1863	100
1863	100
1864	23
1864	23
1865	230
1866	13
1866	13
1866	200
1868	125
1868	18
1869	25
1869	17.5
1869	25
1869	25
1871	50
1872	80
1873	55
1873	30
1873	25
1874	70
1874	35
1875	175
1875	140
1875	130
1875	120

len	gth (ft)
1875	100
1875	160
1875	60
1875	180
1876	40
1876	100
1876	200
1876	35
1877	30
1877	65
1877	70
1877	160
1877	170
1877	101
1877	30
1877	30
1877	30
1877	49
1877	12
1879	100
1879	300
1880	85
1881	1500
1881	50
1882	40
1883	30
1883	65
1884	100
1884	150
1884	100

leng	gth (ft)
1884	12
1884	150
1884	80
1885	300
1885	30
1885	60
1885	100
1886	50
1886	70
1886	80
1886	100
1886	3.5
1886	80
1886	108
1886	100
1886	100
1886	100
1886	110
1887	12
1887	350
1887	25
1888	25
1888	100
1888	30
1888	70
1888	25
1888	80
1890	100
1890	65
1891	17.5



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