SCHOONER "LIZZIE BELL" PAPERS

Compiled by Peter H. Stemmer New Gretna, N.J.

Originals Documents were donated by Shirley & Leslie Whealton, Little Egg Harbor, N.J. and are on file in the Bass River Community Library History Committee Achieves.

Schooner "Lizzie Bell" Papers

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Schooner "Lizzie Bell" Built at Bass River, N.J. in 1884

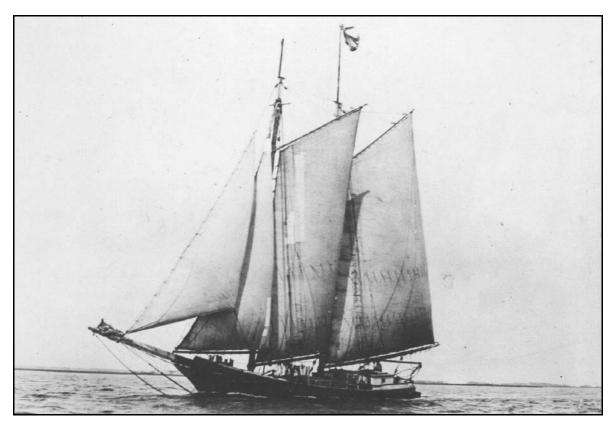


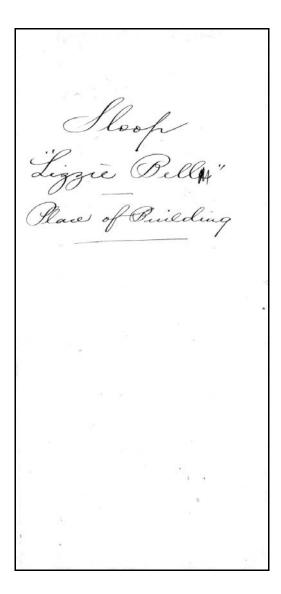
Photo from the Archives of the Bass River Community Library New Jersey History Collection.

Schooner "Lizzie Bell" Master Carpenter's Certificate June 27, 1884 (Outer Page - Folded)

Master Carpenter's Certificate. Dohn. Siggie Bell. Ent Joagn 9

Schooner "Lizzie Bell" Master Carpenter's Certificate June 27, 1884 (Inside Page)

Blank No. 1, Register's Office.
MASTER CARPENTER'S CERTIFICATE.
Port of Trobbetton M
Lower Bank A.J.
June 27 th, 1884.
I, Josiah Corre , Carpenter,
of Lower Bank Burling ton Costo, do certify that
the Schooner, named the Lizzie Bell, was built by
me, Andosiah & Lane, at Bass River Soft, during
the year 1884
for Daniel M. French; that said Johnsoner is
built of Word, has one decks and how masts,
is fifty three the feet in length, Twenty feet
in breadth, fire feet in depth of hold and
is of 44 12 Gross and 4/ 22 Net and tons burden.
As witness my hand the day and year aforesaid.
Josiah & Lane



(1) The classification "Sloop" is in error. The vessel was a Schooner.

Schooner "Lizzie Bell" Place of Building Certificate June 27, 1884 (Inner Page)

Bureau of Navigation.
Form 15.
Treasury Department,
BUREAU OF NAVIGATION,
Washington, D. C., Necessor 7, 1894
Suckerton, M. J.
munum, r., j.
Sir:
"The correct place of building of the schwiner
Lizzie Bell "140,711 hs Thew Gretna,
The Jurily (1884).
This place.
should be made to appear in the vessel's outstanding marine papers,
your copy of the last annual list of vessels, and your records.
Respectfully, yours,
ET Chambelan
T. B.

Schooner "Lizzie Bell" Tonnage Admeasurement June 13, 1884 (Outer Page)

GN .	4/ and 99 Tons. Tel	Ichu- Lizzie Bell."	TONNAGE ADMEASUREMENT	June 13-, 1882/ Aw. Haywood	District of aille Egg Harbor Port of Tuckerton, M.	Cat. No. 954 c.	
	DEDUCTIONS UNDER ACT		OF AUGUST 5, 1882.	UST 5, 1882	S2. TONNAGE.		
	A TOTAL A TOTA				. TONS.	100тнѕ.	
For	For Crew—Forecastle						
	Officers' Rooms						
	STEAM-VESSELS—TOTAL DEDUCTIONS NOT	DEDUCTIONS NOT 1	TO EXCEED 50 OF	OF GROSS	TONNAGE.	4	
			TONS.	100тнѕ.	TONS.	100тнѕ.	,
For	For space occupied by Machinery					*	×
For	For space occupied by Shaft-alley						
* T	* 100 of above						0
	Officers' Rooms						
	TOTAL DEDUCTIONS.	TIONS			2		ó
A		*) in screw-vessels; $^{P_0 h}$ in side-wheel vessels.	n side wheel vessels				6.00

Schooner "Lizzie Bell" Tonnage Admeasurement June 13, 1884 (Inner Page)

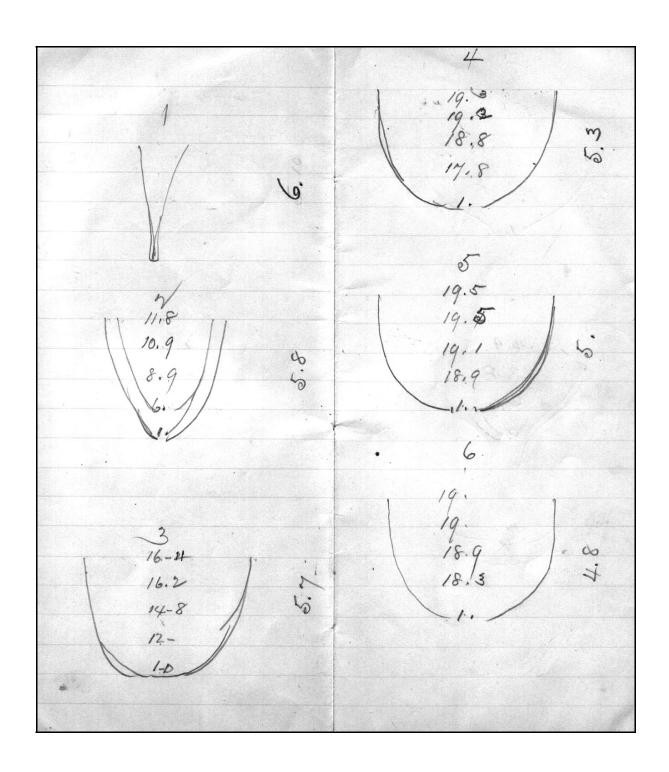
1. Of The Holory, 10° 4; 10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	Thurshinghens of the Schore of the Schore of decks, Sull bear of acks, Sull bear of mats, Luc Schore Schore of a depth 20.8 " Section 1. Schola Schola Schola Section 1. Schola	Algeria Meller Brach under sprender spr	Port of Co. J. C	(60. feet. hy of feet. heet. h	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	mage depth amidships mage depth amidships mon interval between sea M. H. H. Nection S. L. H. L. H. L. H. Nection S. L. H. L. H. Nection S. L. H. L. H. Nection S. L. H. Nection S. L. H. L. H. Nection S. L. H. L. H. L. H. Nection S. L. H. L. H. Nection S. L. H. Nection S. L. H. Nection S. L. H. L. H. L. H. Nection S. L. H.	5 5	5.2 feet. 2.5 u. Sretion 10. Sretion 10. 4.4.
	1 1 2 2 2 2 2 2 2 2	Height under sg Haad, & LLLL stem, & LLLL stem, & LLLL romage length Number of division of	par deck CL Afte Riona of langth, 8 RODUCTS, expressed Section 3. C. 25 Freden 4. Products, Breadth, 8 Breadth, 79,5 G. 78,0 G. 78,0 G. 78,0		Of in front. 1. Section 7. 1. S. 1. S. S.	nage depth amidships mber of divisions of depth ss. 2. mnon interval between se tt. 4. tt. 4. levaths. Problem. levaths. Problem. 16. 4. 16. 4. 16. 1. 2. 2. 20. 2.	6 2	foet, a Breadth,
Secretaria Sec	depth 20.3	Stem, 5.0.0. Stem, 5.0.0. Stem, 5.0.0. Tomage length Number of division of	Folice floagth, 8 RODUCTS, expressed Section 3. 5. 1.25 1.25 1.05		of a foot. 4.2 1.2 1.2 1.2 1.2 1.2 1.2 1.	Section 8.	9 5	feet. Section
Parallal	depth Section 3. Section 4. Section 1. Section 3. Section 5. Section 1. Section 7. Section 6. Section 1. Section 7. Section 7. Section 1. Section 7. Section 7. Section 7. Section 7. Section 1. Section 7. Sectio	Tomage length Tomage length MEASUREMENTS AND PR	Riodus of longth, 8 Riodus's, expressed Section 3. 5. 1, 25 Breatla. Produce, 19, 5. 19,		of a froct. 1. Section 7. 1. S. 2. Seathline. Product 12. S. 17. S.	Section 8.	9 5	Recallifi.
Section 1. Section 2. Section 3. Sec	Section 1. Section 2. Section 2.	MEASUREMENTS AND PROBLEM 4. 7 7 7 6. 3 Freduct. Products. Pro	Section 3. Sec		Section 4. 8 14. 8 17. 8 17. 9 17. 9 17. 4		Section O O O T.	Section Breadth.
Section 1, Section 2, Section 3, Sec	Section 1. Section 2.	Section (5.1)	55. 1. 25		□ ∞ 03	4 .	Section O O + H.	Section Breadth,
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1.85 1.45 1.45 1.45 1.325 1.325 1.25	. S	Breaths.	Products. 78.0		Ø IIIII	`	4.	Breadth's.
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11.8 11.8 11.4 12.4 12.5	11.8 1/2 10.9 42.1 16 8.0 17.8 1/2 11.7 17.8 1/2 11.7 17.1 17.1 17.1 17.1 17.1 17.1 17.1	8 20 20 20 20 20 20 20 20 20 20 20 20 20	2,882			+111	<i>t</i> .	
Co.g. 13.4 Co.g. 14.8	90 43.6 10.09 43.6 10.00 43.6 10.	7.88.7	882			+++		
8.9 7.00 14.8 29.2 20.3 20.4 20.1 24.2 20.2 20.3 20.4 20.1 20.2 20.2 20.4 20.1 20.2 20.2 20.4 20.1 20.2 20.2 20.4 20.4	2,88	13.8	38	11111		Ħ		
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205.9 2046	2.%5		.,	204.0	,,			
2059 2 2040 1784 2059 2059 212.3 2059 175.4 124.8 326.6 326.2 44.6 326.2 44.6 326.2 44.6 326.2 44.6 326.2 44.6 326.2 44.6 326.2 42.6 32.6 32.6 32.6 32.6 32.6 32.6 32.6 3	2885		0,00	204.0		, , , , , , , , , , , , , , , , , , ,	The second secon	
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SUNDAMENT. SUNDAMENT. STATE OF THE PROBLEM DECIS. SERVICE OF THE PROBLEM DECIS. SERVICE OF THE PROBLEM DECIS. SERVICE OF THE STATE OF THE SERVICE OF TH	474306	90.801	8.316	82.8		45.6768	1/4.	
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189, 1744 1	equate rect.	the first one of the second se	Shad Born	Cabin	, ,			
156.846 156.846 156.856 156.866 156	1 × 0.01		X001	U			Under ton	Under tonnage deck 38.74
106 236 106 236 107 2	75,905 2 151,860 7, 15.45× 4		10.3×4	11				
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130. 22 180. 25 180. 25 180	88.3168 2	100		1.4843	langel	and the fact that the party of the fact that	Honse	House hear room
18. 19. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	32.8	il		40877	0	The same of the sa		
14.64.94 and the stem are and find that she measures 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	70.16 7 140.37			41214		,	Gross Tonnage	61.74 H
Stylens (1995) Stylens (1994)	77.	Prop 1		,	1			
150 3.7 (4.94) 1. C. C. S. José C. S. José C. S. José C. S. José C. S. J.		3/75	, X	10	10		*Deduction	988
1800/5 1, Cll. Acres L.	1544,6008	70,800	-	16494				
3874/100 of the stern according to law and find that she measures 4 tons 9 99 99 of Jucketton, 76. G. Jucketto 28.7/100 of Note Ionnage is permanently marked upon her main beam.	7.5		1	443386			Register or	Register or Not Tonnage + 1.99
185/40070 o admessared a Acolow having this name of the state of the s	1, auto	the six	35	0	who, Ho.	 	, do certify the	at I hays surveyed
parties, on her stern accounting to sun, and fruit that she measures or Net Tonnage is permanently marked upon her main beam.	38.74,0020 6		. 7	i soul	Sir III	2, of Our	Kerhon,	76.5
	****	and jud inde she measures d upon her main beam.	A source of the		nundreatns of a ton	; that her description	is as nerein stated	and that her he
			,		,			

Schooner "Lizzie Bell" Tonnage Admeasurement June 13, 1884 (Cover)

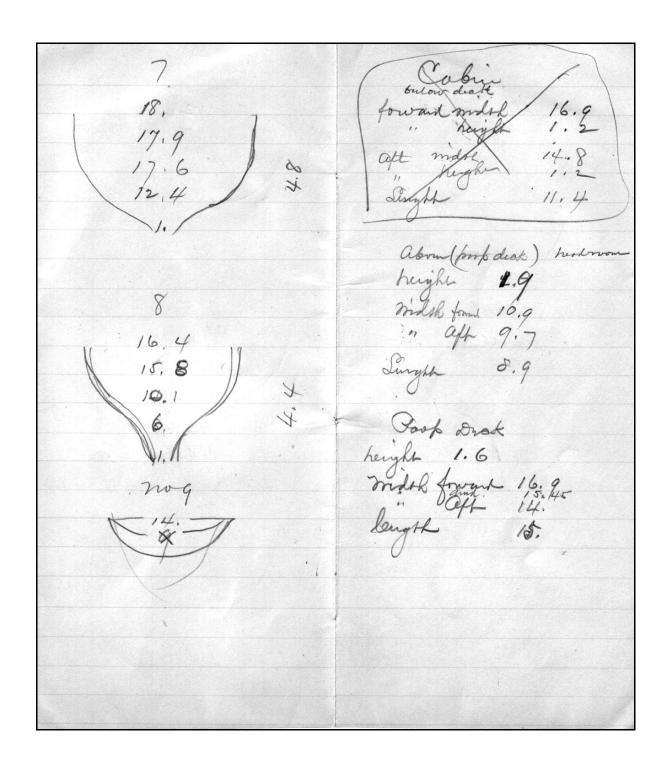
a "
TONNAGE ADMEASUREMENT
Schooner
CALLED THE
Lizzie Bell.
Justerton, 76. J.
June 13 3, 1854.
DISTRICT OF
Little Egg Harbor
Justin, M. C.
"H. S. Staglit
· ·
1

Schooner "Lizzie Bell" Tonnage Admeasurement June 13, 1884 (Page 1)

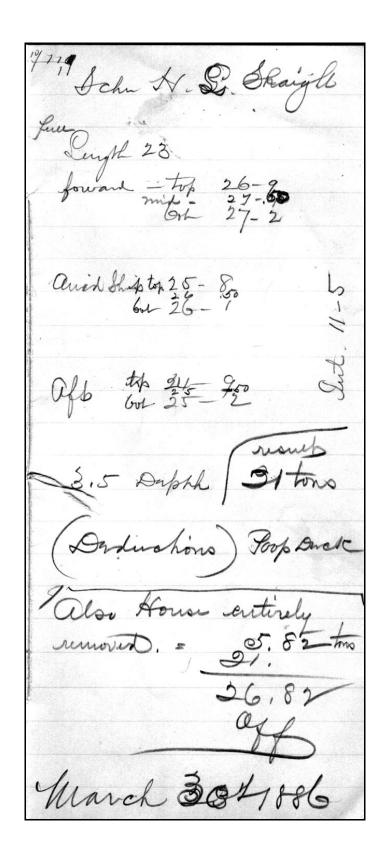
	Tonnage Admeasurement
	Dohoon
	Of the diggie toth.
	Called the Sizzi Bell .
	7 00 5 0
	Of Justerbon no. J.
	Built at new Graha 76. J.
	By Josiah Sane
	, 1884.
	No. masts, No. of Decks,
	Register length, 56
	" breadth, 20,3
	" depth, 5.6
	Tonnage length, 60.
	" depth, 5.2
	No. divisions in length,
	d depth, 4
	Class, 7
	Common interval between sections, 7.5
	7=3 " " " " " " " " " " " " " " " " " " "
•	Round of beam, 6 makes
	Head, billit
	Stern, Elliptic



Schooner "Lizzie Bell" Tonnage Admeasurement June 13, 1884 (Page 4 & 5)



Schooner "Lizzie Bell" Tonnage Admeasurement June 13, 1884 (Page 6)



Schooner "Lizzie Bell" Inspector's Certificate June 27, 1884 (Cover)

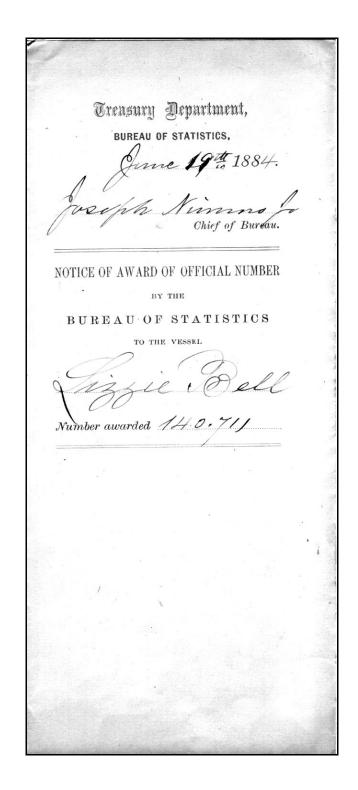
FORM No. 37. (CAT. No. 897.) Port of Juster Egg Hurber INSPECTOR'S CERTIFICATE TO THE COLLECTOR OF CUSTOMS THAT THE OFFICIAL NUMBER, TONNAGE, NAME, and HAILING PORT have been properly marked upon the following-named Merchant · Vessel of the United States:

Schooner "Lizzie Bell" Inspector's Certificate June 27, 1884 (Inside Page)

This Certificate will be made out and signed in duplicate by the Inspector; one copy to be addressed to the Collector of the Port, and the other to the Chief of the Bureau of Statistics, Washington, D. C., and both to be delivered to the Collector. The copy intended for the Bureau of Statistics must be promptly forwarded by the Collector. (Cat. No. 897.) Form No. 37. Inspector's Certificate of Official Number. Tonnage, &c. (Under Sections 4153, 4177, 4178, 4312, and 4334, Revised Statutes, and Act June 23, 1874.) Customs District of Little En Harban Dort of Sucheston My June 23 1884. Sir: I hereby certify that I have personally inspected the following-described merchant-vessel of the United States, and have found that she has her Official Number, to wit: No. 1407// and her tonnage, to wit: 41 9/100 Dones, duly carved or otherwise permanently marked on her main beam; also that she has her name and hailing port painted on her stern in * yellow letters, not less than three inches in length, on a black ground. 1. Rig or class, Shown Paddle or screw, if a steam-vessel, 2. Name of vessel, in full, Leffe Bell 3. Tonnage, (in tons and hundredths,) 4/19/100 Long Horse-power, if a steam-vessel, 4. Home-port and customs district where owned, Dist Little Egg Harben Port Quekistant 5. Name of managing owner or principal owners, DM Grench 6. Master's name, Wallis M Strench Bort of Justierton v. 7. Port of temporary registry, enrolment, or license, 8. Official number and signal letters, 140711 9. Seagoing vessel or not, 10. Where and when built, Very respectfully, To the Collection of Custons District Little Egg flarling Dorth of Juckerston of

* State whether letters are white, yellow, or gilt.

Schooner "Lizzie Bell" Notice of Award Of Official Number June 19, 1884 (Cover)



Schooner "Lizzie Bell" Notice of Award Of Official Number June 19, 1884 (Inside Page)

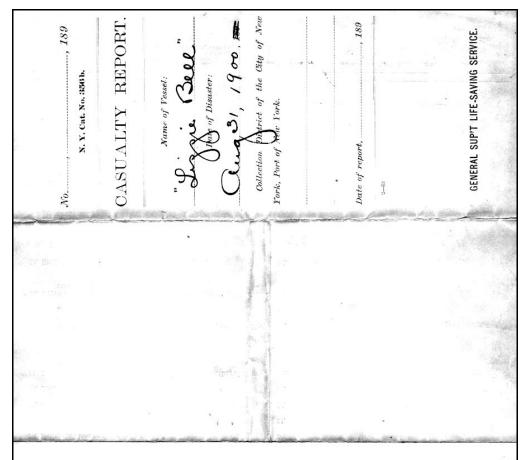
	B. J. W.
(Letter Form No. 48.)	00
Treasury Department,	
BUREAU OF STATISTICS,	
Washington, D. C. June 19 , 1884.	
In accordance with the provisions of Section 4177 of the Revised Statutes, and special regulations of the Treasury Department, Circular No. 111, 1881, the Official Number and Signal Letters indicated below have been awarded to the vessel named. After this information has been conveyed to the owner or master of the vessel, you are directed to withhold her documents or marine papers until you have received the evidence prescribed by the circular named that the number has been duly carved or otherwise permanently marked upon her main-beam in accordance with law.	
Rig or class, Schooner; Buddle or serew,	7
Name, Sizzie Bell	and Named
Tonnage, 444.19 Grass 41.99 net	
Horse-hower, nominal, indicated	
Home-post and customs district where owned Jucker tron mit	
Home-port, and customs district where owned, Tuckerton, W.J., District of Sittle Egg Harbor Official Number awarded, 140,711	
Office of State Egg rounds	
Official Number awarded, 140,711	
Letters combined with Official Number,	
* 1	
Very respectfully,	7
perfel Winning	,
To the Collector of Customs, Chief of Bifeau.	
Juckerton	
20	
[Ed. 5-2-182-4,000.] Notice sent to owner June 21/84	
Emm	

Schooner "Lizzie Bell" Master's Certificate – Wallace M. French February 16, 1890

FORM No. 1914,	
MASTER'S CERTIFICATE.	.*
Port of Juckerlow 1. f.	
6 to the	
I Certify, on honor, that Sonmay Italiaco III Trick to has been	٠,
Amployed on board the Colombia Colombia Colombia	
from the Saleday of July 1995 to the 212 day of Lauley, 1886	
He has to my personal knowledge been a seaman on American vessels for a period of 13 - 111412	
720610 718 V	
Sha Silver	•
DESOBIPTION OF PERSON.	
Mativity: (Imerican)	
Height: 5-HP 8 m	
Color of eyes: Black	
Color of hair: (Signature of the Seaman referred to in the above Certificate.)	
Complexion: Dufe	
Distinguishing marks:	
[Ed. 10-4-'89—30,000.]	

From Tuckerton Port of Entry Records
Microfilmed Documents from the National Archieves
(Reel #7 – Document #00600)
on file at the Tuckerton Seaport Museum
Tuckerton, N.J.

Schooner "Lizzie Bell" **Casualty Report** August 31, 1900 (Cover)



S. I. KIMBALL, General Superintendent.

АРРКОУКВ: С. S. FAIRCHILD, Acting Secretary,

The attention of Officers of the Customs is called to the clause in section 7 of the Act of James 18, 1878, entitled "An Act to organize the The attention of Officers of the Customs is called to the clause in section 7 of the Act of James 18, 1878, entitled "An Act to organize the The Saving Service," which directs the General Superintendent of the Law Service to collect and compile the statistics of the Collect and Service on templated by the Act of James 20, 1874, and will respond to the Collect and Service of Se

DEPARTMENT СИЕСИ.ЛВ Мо. 72 ОF 1878:

To Collectors And other corrections and the profession of the problem of the carabitshment of life-saving stations and houses of refuge upon the sea and lake coasts of the United States, and to promote the efficiency of the Life Saving Service," approved June 20, 1874;

Egc. 10. That from and after the furited States, and to promote the efficiency of the Life Saving Service," approved June 20, 1874;

Egc. 10. That from and after the furited States, and to promote the end of the control of the Con

TO COLLECTORS AND OTHER OFFICERS OF THE CUSTOMS:

Thersuper Department (Thersuper)

Therefore of General Superinger U. S. Liff Saving Service, Workington, D. C., February 25, 1887.

VAD 18' VOLS OF TOME 50' 1814' REPORTS OF CASUALTIES TO VESSELS OF THE UNITED STATES REQUIRED UNDER PROVISIONS OF SECTIONS 10, 11.

CIRCULAR,

Schooner "Lizzie Bell" **Casualty Report** August 31, 1900 (Inside Page)

[See Department Circular No. 22 of 1887, printed on back.]

(Ed. 6-29-'97-2,000.)

N. Y. Cat. No. 356 b.

Collection District of the City of New York,

		PORT OF NEW YORK.
1	Date (hour of day, day of week, day of month, year).	1 18m. Friday Augest 31
	Nationality, rig, and full name of vessel (wood or iron).	2 amarican Dehorner Lisautell
		14199
	Tonnage.	3. T/ 65
	Age.	. G. Jeans
5.	Port where registered.	5. Sycheron
6.	Official number.	a. 140.711
7.	Name and residence of master.	" new Izelna
8.	Name and residence of owner.	* New John
9.	Port last sailed from and date of sailing.	a Little Egg Horon
10.	Where bound.	10. Elizabethhort n.O.
11.	Number of passengers.	11.
12.	Number of crew, including masters, mates, etc.	12. 3
13.	Number and names of persons lost.	13.
	Potimetal value of morel	14. 82000.00
	Estimated value of vessel.	\$ 2 mm as
	Estimated value of cargo	15. 10.1
	Nature of cargo.	16. Fresh Vil
17.	Had vessel a deck-load?	17. yeg
18,	Was she overladen?	18. No
19.	Weight of cargo.	19. 45 Jours
20.	Estimated loss or damage to vessel.*	20. 85.00.00
21,	Estimated loss or damage to cargo.	21.
22.	Amount of insurance on vessel.	22.
23.	Amount of insurance on cargo.	23. \$3000.00
24.	Locality of casualty (giving precise point of land or other obstruc-	21. Jandy Horck
	tion in case of stranding).	
95	Nature of casualty (whether foundering, stranding, or other dis-	25. Runito themas of the
	aster),† Cause of casualty (specifying particularly).	26. Steamer Faler
		P. L. W. to
21	Force of wind, state of weather and sea: if at night, whether moonlight, starlight, or dark.;	21 Lite Weathergood No See
		salight
28	. State in detail measures taken to avoid casualty.	28. And what we could to
		avoid accident
	30.550	
29	. By whom and to what extent assistance was rendered.	29.
30	Remarks. (All particulars not included in the foregoing will be	30.
	here stated.)	
		-1
		101 1 1 1
	7	Albert & Conner
1	latata 1 19M	The section
(14/ centre 4 100, 180	· masux
1000	• Brimated total amount of loss is desired, without regard to what may be covered by jass in case of collision, the name and halling port of the colliding vessel should be given, if Whether calin, gentle breeze, strong breeze, moderate gale, strong, or hall the strong breeze, moderate gale, strong or hall the strong breeze, moderate gale, strong or hall the strong breeze.	trance or expense incurred in floating vessel, and should be expressed in figures.
	In case of collision, the mame and halling port of the colliding vessel should be given, if Whether calm, gentle breeze, strong breeze, moderate gale, strong gale, storm, or hurric The person making this report will sign his name as managing owner, agent, or master,	as the case may be.