Vermont Slid into the Sea without a Mishap.

CHRISTENED BY MISS BELL

turge Crowd Present to Witness the Ceremony-Speeches by Govs. Bell and Douglas and Assistant Secretary Darling-Silver Service to Be Given by the State,

States battleship Vermont was launched at sure cylinder will be at least 1 to 7, company at 18:55 to-day. The great steel required L. H. P. at about 12) revoluways without a mishap. Thousands cheer. partment.

of Vermont. nor Bell of Verment and spensor of the vessel prettily dressed in white, was the Besides her were the made of honor, Miss Mary E. Morse of Randolph, Vt., and Miss Verginia E. Perry of Methodes, Vt., and Miss Morse being a close friend and Miss Perry a consint of Miss Bell, The three girls were surrounded by a brilliant party the guests including Governor Bell and Mrs.

Perry a consint of Miss Bell, The three girls were surrounded by a brilliant party the guests including Governor Bell and Mrs.

Perry a consint of Miss Bell, The three girls were surrounded by a brilliant party the guests including Governor Bell and Mrs.

Perry a consint of the contains and the surface of the contains and the surface of the contains and the signal tower of high pressure to low pressure in the cost pictor of high pressure to low pressure in the sub-pits of not believe to low pressure on the 35 inches and the signal tower of high pressure to low pressure on the 35 inches and the signal tower of high pressure to low pressure on the series of high pressure to low pressure on the series of high pressure to low pressure on the series of high pressure to low pressure on the signal tower of high pressure to low pressure on the signal tower of high pressure to low pressure on the signal tower of high pressure to low pressu Milliam L. Douglas and Mrs. Douglas and Russian naval attache at Washington, several New England congressmen, S. Lark and W. L. Balsinger of the Car- ets, are to be provided with farred ven negic Steel company, President Grove of tilation, and there will be there-three company and newspaper men.

In the Vermont party were Governor and Mrs. Bell, their two daughter, Misses Jennie and Adine Bell, Lieut Gov. and Mrs. Stearns and their young son, Adit. and Mrs. William H. Gilmare, their daughter, Mcs. Chamberlain, wife Capt. H. B. Chamberhan, U. S. A. Judge Advocate General Nathan G. Williams and Miss Williams, Surgeon-General and officers, ten junior officers, ten warrant Mrs. Warren E. Futnam, col., and Mrs. officers, and not less than 761 men, in-Franklin S. Fallings, Col. and Mrs. Ideaton D. Weils, Col. and Mrs. Nelson A. Unit-Col. and Mrs. Merrit H. Roberts, Col. Charles W Scarff, Col. Emery, collected of cus aros. Nowbort, All., and Emery: Mason Stone, superintendent of A ship aboy! A ship aboy! education for the State of Vermont, and Mrs. Stone; Miss Mary Merce of Blad dolph and Miss Virginia Perry of Me-

tiwing to the great demand for tickets. the yard at the last moment was open to all Vermonters and many who claimed: Vermont as their native State were present to witness the launching. The Vermetts. For strong, together with the Vermont association of Massachusetts and Ard the ship went gliding down the ways.

Massachusetts Daughters of Vermont, occupied a special reviewing stand near the bow of the battleship.

When the new man of war was released Miss Bell drew back a bottle of The cuardian care of Neptune's folks. American wine, suspended from the platform by ribbons, and as the huge craft dipped stern foremost into the high tide. The Zinbow hies from the seras that she swang the pendulum hard against the armored bew. The bottle struck the armored bew. The bottle struck the armored broke upon the ship, as Miss squarely and broke upon the ship, as Miss And blow a blast from his wreathed

and music by the Marine band of Charlestown havy yard, while the monstron hull, after the first plunge, gradually

There was no speaking from the launch ing platform, but, after cheering and e, the party adjourned to the mould loft nearby and was entertained at lunch some informal speeches were made. The party then took a special train to

The contract for the Vermont was signed in June, 1966. To-day the vessel is about two-thirds complete. It is to be ready for commission December 0, 1966 When completed, the new buttleship will have cost about \$7,000,000

At the last session of the Vermont Log islature the sum of \$5,000 was appropriated will be presented to the new battleship when she is ready for commission.

The Vermont is a sister ship to the battle ship Kansas, launched at Philadelphia August 12. At the launching of the latter vessel, Governor Hock of Kansas intro

At the luncheon Rear-Admiral Bowle troduced Governor Pouglas to the 50 persons present. Governor Pouglas in formally grasped the hand of Governor Bell and said: "I welcome you to Massa

chusetts. Renr-Admiral Bowles then introduced Governor Bell, who spoke briefly.

Assistant Secretary Darling, on being introduced, threw the assembly into the most enthusiastic demonstration by pro posing a tonast to President Roosevelt. Everyone present grose immediately and cheers filled the loft. Secretary Darling. part in the victory at San Juan and his courage in making a recent trip on th "But the greatest of all he is the envoy of peace. In uniting Russia, our long time friend, and Japan, our foster child

the Yankee of the East, he has added g cat glory to himself." THE WORK OF LAUNCHING.

Two hundred and seventy-five mer armed with mallets and sledges were stationed along the sides ready to strike at the wedges when the word was given. At five in the morning an army of workmen began at the imthat the ship would slip easily and God speed the coming day when thou not be injured by the friction. Tallow was principally used, 5,500 pounds be ing the exact amount needed, also 1,560 pounds of lard oil and 200 pounds of

Nearly three miles of the best Manila rope was, used and destroyed in the launching, 9,000 feet being of nineinch hawser rope. This enormous amount of cordage was strutched ncross the ways like the strings of a harp, from the battleship to the water It was divided into 112 strands, which was broken in auccession as the vessel and preventing the attainment of too great headway.

much more than usual when a battleship is launched, and was the quickest ever

built in the United States. The Vermont is one of the largest and nest powerful buttleships yet laid down for the navy. The general dimensions are as follows: Length of load water-The Magnificent New Battleship waterline, 76 10-12 feet; displacement. 16,000 tons; mean draft to bottom o Reel, 24 1-2 feet; gross draft, full load about 26 3-4 feet; total bunker capacity,

2,000 tons. The requirements call for a trial speed at the sea for four hours of 15 knots. The hull is of steel throughout, fitted with docking and bilge keels,

In the main batteries there will be four 12-inch breech-loading rifles, eight 8-inch preech-loading rifles, twelve 7-inch breech-loading rifles; secondary, battery welve 3-inch, 14-pounder rapid-fire guns twelve 5-pounder and semi-automati runs, six 1-pounder automatic guns, two nounder semi-automatic guns, two ! inch neld pieces, two machine guns, callme 30, and six automatic guns, calibet

The engines will be of the vertical twin serew, four-cylinder, triple expan-sion type, of a combined I. H. P. of 18.bounds. The stroke will be four feet. Quincy, Mass., Aug. 31.-The United The ratio of high pressure to low pres the yard of the Fall River Shipbuilding the diameters will be sufficient for the ship was released from the stocks and tions per minute. Each engine will be slowly and smoothly glided down the located in a separate water-tight com-

ed and waved their hats as the hull rushed into the water, among those who wit- Babcock and Wilcox type, placed in six- keels. nessed the spectacle being many citizens water-tight compartments. They will have of Vermont.

All least 1.56 square feet of grate and 45.70 square feet of heating surface, and

low the gun deck, except the coal bunks William Cramp & Sons' Shipbuilding blowers, with a conduced careedly of no the ventilation system is designed to an the meningum number of water-tight bulk

blowers, are to be electrically operated The vessel is designed as a dayship nd the arrangement of quarters will prewide ample a commedations for a this officer, chief of staff, hineteen ward-noise clinion sixty marines.

THE CHRISTENING OF THE VER-MONT.

Bederard with banners from stem to

All rendy to haunch at a moment's turn. When the skipp r said, "My lads

"tria than this tub was in the sea." And Gallagher said.-he's the mate,

"Av. Av. Sir. sure, I will let her go!" Then he hocked the keys from the bind-

And the ship went pliding down the ways

And broke a bottle of spariting wine. A tree libution to coddle and coax

And the falling shower of Nector driv

And the deep toned voice from the cannon's threat Enforced the drum and the bugle note;

And the crowd pepcil in with a wild hip, hin! Hurrah for the luck of the new born

shin! And so, this infant with promise great, Was duly christened a ship of State.

And we sent her forth on the ocean To lattle her way 'gainst the wind and

the tide. To guard our coasts on every side With honor to her name,

). Thou, majestic arbiter of fate: Bearing the seal of our beleved State; Riding upon the boson, of the sea;

Floating the starry emblem of the free Long life to thee! And may the dove With thee abide 'till bloddy wars shall

ecase and be torgetten. And may thy spirit be endowed with

And holy inspiration from this hour. When every heart in this responsive Beats loud with levalty and joy and

And every true Vermonter, everywhere, Is offering up for thee a silent prayer, That some bright star of deatiny inspir-

And woo thee in its calm, ethereal wake

As through the firmament it rises Disclosing reefs and shouls where combers break.

crystal sons Where mermaids chant their sweetest

Patrol the mighty deep: The flag defend; And may thy kindly presence, calm.

and brave, He oil and incense to the angry wave. May thy flered dogs of war be ne'er un

Nor let thy decks with human gore he rtalnod;

And when we hear thy cannon's thus dering roar, May it thy friendly attitude attest. As faithful watch-dog at his master door

Barks full mouthed welcome to the com-

On every sea without thy coat of mail: But simply girt about with sliken bars And on thy queenly brow a wreath of stars.

Thy sovereignty, supreme, will claim With no defensive armor to protect.

O, peerless daughter of Columbia! With head erect and colors flying free He thine the privilege to lead the way As peace restoring Mistress of the Sea, Thou, Fair Vermont. C. W. SCARFF.

The Vermont is 60 per cent. finished.

THE BATTLESHIP VERM

Detailed Description of the Vessel Launched Thursday --- One of the Dr. Isnae Hazelton of Wellesley Hills Largest and Most Powerful Warships Ever Built.

The following description of the de- tection of 2-inch guns is nickel steel which it is required, or as near that as tion, there being no less than 33 blowers, ion of builders

the vessel are as follows: Longth of load water line, 450 feet.

Total bunker capacity, coal, about 2,000 sufficient. Coal carried on trial, 200 tens.

Feed water carried on trial, 60 tons.

Trial speed at sea for four hours, is thick. knots.

ALMAMENT.

the vessel are as follows

Length of load water line, 450 feet.

Broadth, extreme, at load water line, 75 inches of armor in front and 73g inches supply the 7-inch hoists, four horizontal cept forced draft blowers, are to be elected by the realing just below Mass Bell. lin the rear above the gun deck. BeDisplacement on trial, not more than
Mean draft to bettom of keel at trial
displacement, 21', feet
Gross draft, full load, about 26', feet.

The barbettes will not from the handling rooms to the base of the amountain passages for the transfer of ammunition and efficient supply of coal to the fire
from the handling rooms to the base of the first verment, a man who saw her lamentation and efficient supply of coal to the fire
from the handling rooms to the base of the first verment, a man who saw her lamentation and efficient supply of coal to the fire
from the handling rooms to the base of the first blowers, are to be arranged and watched with antisfactory reference to the rapid by Hills, only surviving offers and efficient supply of coal to the fire
from the handling rooms to the base of the first blowers, are to be arranged and watched with antisfactory reference to the rapid by Hills, only surviving offers draft blowers, are to be arranged and watched with antisfactory reference to the rapid by Hills, only surviving offers of the first verment, a man who saw her lamentation.

The coal bunkers are to be arranged with realing flowers, are to be arranged tried by with a stiffictory reference to the rapid by Hills, only surviving offers of the first verment, a man who saw her lamentation to the first blowers, are to be arranged and watched with antisfactory reference to the rapid by Hills, only surviving offers of the first verment, a man who saw her lamentation to the first blowers are to be arranged by the deck.

The torrest blowers are to be arranged to the first blowers.

The coal bunkers are to be arranged to the first blowers are to be arranged to the first blowers are to be arranged to the first blowers are to be arranged to the first blowers.

The coal bunkers are to be arr

The half is to be of steel throughout, inches thick in front and 4 inches and will be fitted with decking and balge thick in rear, with the upper tube 3% and shell rooms. inches thick and the lower tube 3 The 8-inch turret front plate will

For transporting 12-inch, 8-inch, and have pipes; each hawse pipe to be so de | Eyes sporking, blood tinging, it The 8-inch barbettes will be a 7-inch ammunition, trolleys and tracks segard that stockless anchors may be up memories of that faunch of the long

PROPELLING MACHINERY.

Main battery: Four 12-inch breech-loading times: cight 8-inch breech-loading times; cight 8-inch breech-loading times; twelve 7-inch breech-loading times. Secondary battery: Twenty 3-inch. It Secondary battery: Twenty 3-inch breech-loading times. The stroke will be of the vertical, quale provision being made for inches thick, the rear plate 6 twin screws, four-cylinder, triple expension type, of a combined L. H. P. cally operated boat cranes, call the paints of the secondary battery: Twenty 3-inch. It secondary battery: Twenty 3-inch breech-loading times. The stroke will be four feet, all necessary diffuse being provided for the other secondary battery: Twenty 3-inch be 6 implied and the signal tower to be a stroke will be four feet.

some of the Verment, one of the largest 2 inches thick.

The upper casemate athwartship ardown for the havy, is taken from the ofmor extending from the shell plating will be arranged to deliver seven pieces.

The hoists will be driven at with a combined capacity of not less than constant speed by an electric motor and lotton has been given to spaces subject to the 12-inch barbettes in the figure of barbettes are to the 12-inch are to the barbettes are to t

The 12-inch turrets will have a front power, these hoists leading directly from 12 beams, and all necessary fixed chures, her two years since on her last and pour-The 12-inch turrets will have a front plates 5 the handling rooms or the ammunition scuttles, hatches and other openings.

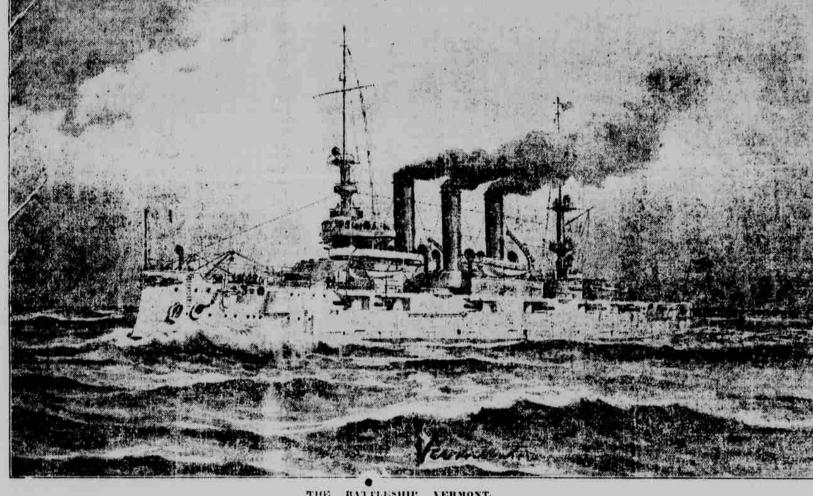
On the coast of flastport, Mo., save the inches thick, and top plates 2½ inches to the turrets.

There will be two bill boards and four Bestien Journal.

the stockless type.
The following boats will be carried, ade-

The engines will be of the vertical, quate provision being made for their con-

DESIGNED FOR FLAGSHIP.



THE BATTLESHIP VERMONT.

the superstructure deck being set another, but sloped at the successful to the surface of the su

this the maximum thickness is 9 menes will be packed with phones, voice pipes, call bells, buzzers, within the limits of magazines, from cellulose or other approved water exponents the thickness is gradualthis the maximum thickness is 9 inches And may they course be led through by decreased to 4 inches at the stem

line belt to the limits of edge of the ried at each end of the ship. Thy mighty strength in times of danger 7-inch gun ports on the main deck. this easemate also being 6 inches thick. ranged with air spaces. The casemate armor around the 7- The ammunation for 7-inch and small tion blower motors, etc.

the Department of Justice-A

and territorial matters.

harge of litigation involving insular the recommendation of Mr. Russell. The

tant attorney-general to succeed the General Cortelyou has Mr. Lawrence

The same hours in pairs in four electrically controlled, balanced, ellistical tur
tests, two on each beam, at each end of

extending from stem to stern, the ship with an average pressure in the ash top junter efficient, the warrant offiship.

arranged to fire right ahead and right absorbed for the right ahead and right absorbed astern, respectively; other latch guns to the secondary battery in paye the haval broadside train.

The gains of the secondary battery in commanding positions having a bags are of moistructed fire, and protected wherever practicable.

All the T-inch guns are so arranged to fire their nuzzles train inside the him of the side armore, thus leaving a clear and unobstructed side when it is deared and unobstructed side when it is deared to go alongside a per or vessel.

Arrangements will be made whereby tile 2 inch guns or the rain deck can be fitted:

The robowing mokel steel protection and dependencies is to be sign pled steering engines; windlass casine, and the protection of the side armore than form in the commandation of the protection of the side armore, thus leaving a clear and unobstructed side when it is deared to go alongside a per or vessel.

Arrangements will be made whereby tile 2 inch gains on the main deck can be fitted:

The tenth for the protection of the side of the protection of the protection

and conveniently dome unted tective dock to the height of berth de k and secured.

Stores, and spare parts will be about 1,500 Guns, mounts, that all the parties where, parties where, parties where the white tons.

cluding mater al.

inch gans on the gun deck is 7 inches for gans will be conveyed by hoist di- All main compartments of the ship bethick, and the splinter bulkheads are rectly from the ammunition rooms or low the gun deck, except the coal bunk, armor backing, armor balking

The cofferd ms will be packed with of interior communication such as tele. purposes, 66 tons. ing telegraphs, revolution and rudder in- !

With the exception of the auxiliaries Magazines, bulkheads adjacent to heat- above mentioned to be operated by steam thirds full supply \$1.32 tens. and is 6 inches in thickness, the cd compartments, such as fire rooms, en- all power on board of the vessel will be athwartship bulkheads at the ends of gine rooms and dynamo rooms, are ar- electric, as for instance, boat cranes, deck winches, turnet turning motors, ventila-

from 1tg to 2 inches thick. The pro- ammunation passages to the deck on ers, are to be provided with forced ventila- and splinter bulleticals. They

to the place formerly held by George dent from the following Has Been Made Assistant Attorney in C. Christianey, who resigned on ac- made by Acting Postmoster-General ing her money is that all her good looks slow. count of the scandals with which his Frank H. Hitchcock this afternoon: the Department of Justice—A
High Compliment.

Washington, D. C., Sept. 2.—E. W.
Lawrence of Rutland, Vt., who has been an assistant attorney-general for the postoffice department and has eon-strong scandals were uncarthed there, has been appointed assistant attorney in the department of Justice, under Asst.

The rest H. Hitchcock this afterneon:

"I regret to see Mr. Lawrence leave this department very much. His department very much like very much. His department very much like very much

the department of justice, under Asst. Attorney-General Moody appointed ices." Atty.-Gen. Charles W. Russell, who has Mr. Lawrence without question, upon Queen Helena of Italy has written a book of poems in Servian, the home limits and the poems in Servian, the home limits of the queen, and they have been littler a girl has a limb metallicer size like fit limits to the middle of the middle of the wife search of the queen, and they have been littler a girl has a limb metallicer size like fit limits the middle of the wife search of the given the middle of th nd territorial matters.

change the young Veromnter makes is book of poems in Servian, the home landers.

Mr. Lawrence was formerly clerk to decidedly to his advantage, as the operation of the queen, and they have been Senator Proctor's committee on agri- portunities for a young man in the detranslated into German for publication culture of the Senate. When Charles partment of justice are much broader.

H. Robb of Vermont was made assis-

late General Tyner, he chose Mr. Lawrence to succeed Daniel V. Miller of
Indiana, who was charged with croc.

Indiana, who was charged with croc.

Indiana, who was charged with the Ryan

Irom his vacation, the latter part of
Strawberry in the medicine chost.

No need to fear sudden attacks of an indianal for her her day of the latter part of strawberry in the medicine chost.

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Coak normal supply 900. Boots and phone, \$1.27-

Masts and spars, 20.95 tons. The lower casemate armor extends to the limits of the magazine spaces and shell rooms are larm, warning signals, alarm signals, etc. the limits of the magazine spaces so arranged that about one-half the total weight of equipment outfit, two-thirds configured stores, 355.28 get the wounded home, I resigned in the limits of solve of the water-

two-thirds full supply, 140 St tons.

E. W. LAWRENCE PROMOTED get-rich-quick turf fraud. In Novem- September. That Lawrence's services ber, 1903, Mr. Lawrence was promoted are appreciated by his superiors is evi-

the money even to be

A CONNECTING NAVAL LINK

Last Living Officer of First Vermont at Birth of the New.

Sees Miss Bell Christen the Great Antileship as It Takes the Water at Fore River.

More interested, more interesting than any of the thousands who saw old ocean. take as bride the managerth hettiship

ner" swept this new towarhan of the seas. along her broad pathway.

BACK FIFTY-SEVEN YEARS

'I'd like to ship with her when she outs out, I said to him. tille smiled. Bord, sonny, he myled send may be an afficer on that boat the

nest time she goes to sea!

FOUR YEARS LATER.

writer didn't do things to those days is they do today. It was four years bewhat the effect told me in a poking way was all-prophetic. He said I might be an officer, and I was the first assistant our

"The ship was launched in this, but they couldn't get her ready to go Perry's expedition because she drew too such water, and so she hung anound til dominary. 62, when she was littled up to go

BAD LUCK FROM START

and ordered to duty on the Vernothis her maiden journey. We suited a uh of February, Ison and ill funk stawith us. First night out we lost all o odls, and the third morning we be-

We were off the George's should, a zell of wind fearing through the maked wishere fathous of water where we We made a temporary mulder, but it was guyed with rope and broke. Then we alphed another and guyed it with cham; new sail and thus pourseved to Par-Boyd. To the dot it was to days after

we'd put out from Boston.

oul, and pounded there from him

and one aft, each with an art of the of armor will be first without backing, feet of heating surface, and must be able and the arrangement of quarters pro-tion for furnish steam for the main engines viding ample accommodations for the New Local and from the object of the

ARMOR AND SIMILAR PROTECION.

The built is prefected at the water line by a complete belt of armor 9-feet 3-inches wide, having a maximum thickness of 11 inches for about 200 feet amidship. Forward and aft of this the maximum thickness is 3 inches.

The built is prefected at the water line by a complete belt of armor 9-feet amidship. Forward and aft of the transverse irror, to a height of about 35 inches.

The cofferdams about 30-inch thick and control thick and electric plant will be lighted throughout by electricity. The electric plant will consist of cight for kilowatt steam-driven generally water in builty, and the terminals disposed in two separate at the terminals, disposed in two separate and independent dynamo rooms.

There will be fitted all the usual means there wouldn't given by a to show the idack mentitor, we to Yankees.

Steam engineering complete with the saw how the white of cight for kilowatt steam-driven generally was a control and independent dynamo rooms.

There will be fitted all the usual means to find a steam of the proposed of the control of maxed water in the steaming of maxed water in the terminals disposed in two separate and independent dynamo rooms.

There will be fitted all the usual means of interior communication such as told.

September, but, and was retired as at as sistant surgion in the regular service. S for as I know, I am the last surviving Provisions, elething and small stores, officer of the old Vermont I saw her worthirds full supply, turst tons. Laurened, I wanted to see her, with of Total protection recluding agmor, her mamesake seed away but producity I smor backing arrows hours estimates, shall not five to see they seed.

> t through the pursue the et the upprinted, pursual with grandent stately

Old mands know how to tends mothers payon a second and the current candidate.