#### JELLICOE REPORTS ON JUTLAND BATTLE

Read Admiral in Command of British Fleet Gives Version of the Big Sea Fight.

#### DARKNESS HALTS ACTION

London, July 7 .- "Be pleased to inform the lords' commissioners of the admiralty that the German high sea fleet was brought to action on the 31st day of May, 1916, to the westward of Jutland bank, off the coast of Denmark."

In these words Vice Admiral Sir John R. Jellicoe, commander-in-chief of the home fleets, opens his report to the admiralty on the battle over

to the admiralty on the battle over which there has been so much discussion. Continuing, Admiral Jellicoe says in part:

"The ships of the grand fleet, in pursuance of the general policy of periodical sweeps through the North Sea, had left its base on the previous day. In the early afternoon of Wednesday, 31st of May, the first and second battle cruiser squadrons and second battle cruiser squadrons and second battle cruiser squadrons were, in accordance with my directions, scouting to the southward of the battle fleet, which was accompanied by the third battle fleet, which was accompanied by the third battle cruiser squadron, the first and second cruiser squadron, the first and second cruiser squadron, the first and second cruiser squadrons, the fourth light cruiser squadrons and the fourth, eleventh and fwelfth flotillas.

Junction Delayed.

fourth, eleventh and twelfth flotillas.

Junction Delayed.

"The junction of the battle fleet with the scouting force after the enemy had been sighted was delayed owing to the southerly course steered by our advanced force during the first hour after commencing their action with the enemy battle cruisers. This, of course, was unavoidable, as had out battle cruisers not followed the enemy to the southward, the main fleets would never have been in contact. The battle cruisers fleet, gallantly led by Vice Admiral Beatty and admirably supported by the ships of the lifth battle squadron, under Rear Admiral Evan-Thomas, fought the action under, at times, disadvantageous conditions, especially in regard to light, in a manner that was in keeping with the best traditions of the service."

Without maps and charts many of the details of the report cannot be made clear. It states that "the list of ships and commanding officers which took part in the action has been withheld from publication for the present in accordance with the usual practice," which also detracts from the interest of the document.

Estimates of Foe Losses.

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Estimates of Foe Losses.

Admiral Jellicoe estimates the German losses at two battleships of the dreadnought type, one of the Deutschland type, which was seen to sink, the battle cruiser Lutszow, admitted by the Germans, one battle cruiser of the dreadnought type, one battle cruiser of the dreadnought type, one battle cruiser of the dreadnought type, one battle cruiser seen to be so severely damaged that its return was extremely doubtful; five light cruisers seen to sink—one of them possibly a battleship—six destroyers, seen to sink; three destroyers so damaged that it was doubtful if they would be able to reach port, and a submarine sunk.

In concluding Admiral Jellicoe says:

"The conditions of low visibility under which the day action took place with the supposed of destroyers and a flotilla of ten destroyers being orlored to attack the enemy with torpedoes, they moved out at 4:18.

The conditions of low visibility under which the day action took place they with the approach of the German destroyers.

The conditions of low visibility under which the day action took place and the approach of darkness enhanced the difficulty of giving an accurate report of the damage inflicted or the name of the ships sunk by our forces. But after a most careful examination of the evidence of all the officers who testified to seeing

the officers who testified to seeing enemy vessels actually sink and personal interviews with a large number of these officers, I am of the opinion that the list shown in the enclosure gives the minimum numbers, though it is possible it is not accurate as regards the particular class of vessel, especially those which were sunk during the night attack.

#### Serious Loss to Navy.

"I deeply regret to report the loss of his majesty's ships, Queen Mary, Indefatigable, Invincible, Defense, Black Prince, Warrior, Tipperary, Ardent, Fortune, Shark, Sparrow-Hawk, Nestor, Nomad and Turbulent. Still more do I regret the resultant heavy loss of life. The death of such gallant and distinguished officers as Arbuthot, Hood, Captain Howerby, Captain Prowse, Captain Bonham, Captain Charles J. Winterour and Captain Stanley B. Ellis, and those who perished with them, is a serious loss to the navy and to the country. They led officers and men who were equally gallant and whose death is mourned by their comrades in the grand fleet. They fell during their duty nobly, a death which they would have been first to desire.

"The enemy fought with the gallantry that was expected of him. We particularly admired the conduct of those on board a disabled German light cruiser which passed down the British line shortly after deployment under a heavy fire, which was returned by the only gun left in action. The conduct of the officers and men was entirely beyond praise."

The Hardest Fighting.

The hardest fighting fell to the bat-"I deeply regret to report the loss

The Hardest Fighting. The hardest fighting fell to the bat-

The hardest fighting fell to the battle cruiser fleet, says Admiral Jellicoe, and continues:

'Vice Admiral Sir David Beatty once again showed his fine qualities of gallant leadership. I can fully sympathize with his feelings when the cevning mist and fading light robbed the fleet of that complete victory for which he had maneuvered, for which the vessels in company with him had striven so hard. The services rendered by him, not only on this, but on two previous occasions had been of the very greatest value."

Extracts from Vice Admiral Beatty's reports give the course before the battle fleet came on the scene of action. At 2:20 o'clock in the afternoon the Calatia reported the presence of enemy vessels. At 2:35 o'clock considerable smoke was sighted to the eastward. This made it clear that the enemy was to the northward and

castward, and that it would be impossible for him to round Horn Reef without being brought to action. The course of the British ships consequently was altered to the eastward and subsequently northeastward.

COMMANDER OF NEW BRITISH DRIVE-General Sir Douglas Haig, in per-sonal command of the British troops, who are smash-ing through the German line on a sixteen-mile front in the west.



GEN SIR DOUGLAS HAIG

ty's first and third light cruiser squadrons, without obtaining orders, spread eastward, forming a screen in advance of the battle cruiser squadron, under Admiral Evan-Thomas, consisting of four battleships of the Queen Elizabeth class. The light cruisers engaged the enemy and the cruiser squadron eame up at high speed, taking station ahead of the battle cruisers. At 3:30 o'clock Vice Admiral Beatty increased the speed to twenty-five knots an hour and formed the line of battle, the second battle cruiser squadron forming astern of the first, with two destroyer flotillas ahead.

Vice Admiral Beatty then turned east-southeast, slightly converging on the enemy, now at a range of 23, 000 yards. The fifth battle cruiser squadron was then bearing northnortheast, 10,000 yards distant. The visibility was good.

Sun Behind British. spread eastward, forming a screen in

with great determination. Before arriving at a favorable position to fire torpedoes they intercepted an enemy force, consisting of one light cruiser and fifteen destroyers. A fierce engagement at close quarters ensued and the enemy was forced to retire, having two destroyers sunk and their torpedo attack frustrated. Our destroyers sustained no loss.

Fires Two Torpedoes.

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"The Nestor, Nomad and Mineator, under Commander Edward Bingham, pressed the attack on the battle cruisers and fired two torpedoes. Being subjected to a heavy fire at 3,000 yards, the Nomad was badly hit and remained between the lines. The Nestor also was badly hit, but was afloat when last seen. The Petard, Nerissa, Turbulent and Termagant also are praised.

erly course, the German ships receiving severe punishment, one battle cruiser quitting the line considerably damaged. At 5:35 o'clock the Germans were gradually hauling eastward, probably acting on information from their light cruisers, which were engaged with the third battle cruiser squadron, or from Zeppeims.

At 5:56 o'clock the leading ships of the battle fleet were sighted, bearing north, distant five miles. Vice Admiral Beatty thereon proceeded east at greatest speed, bringing the range to 12,000 yards. Only three German battle cruisers were then visible, followed by battleships of the Koenig type.

Koenig type.
Vice Admiral Jellicoe then takes up
the story of the battle fleet. Informed that the Germans were sighted,
the fleet proceeded at full speed on a southeast by south course during two hours before arriving on the scene of battle.

#### Forms Line of Battle.

reastward. This made it clear that the enemy was to the northward and castward and that it would be impossible for him to round Horn Reef without being brought to action. The course of the British ships consequently was altered to the eastward and subsequently northeastward.

When Enemy Sighted.

The enemy was sighted at 3:31 o'clock. His force consisted of five battle cruisers. Vice Admiral Beatty, meantime having formed the battle cruisers ahead of the battle fleet and the fleets became engaged. During the deployment, the Defense and Warrior were seen passing between the British and German fleets under heavy fire. The

Defense disappeared and the Warrior

vassed to the rear, disabled.

Vice Admiral Jellicoe considers in probable that Sir Robert K. Arbuthnot, the rear admiral, who was lost on board the Defense, was not aware man light cruisers of the approach of their heavy ships owing to the mist, until he found himself in close proximitey to the main German fleet. Before he could withdraw, his ships were caught in a heavy fire and disabled. during the engagement with the Ger-

Mist Hides Vessels.

Owing principally to the mist, it was possible to see only a few ships at the time. Toward the close of the battle, only four or five vessels were visible and never more than eight to

battle, only four or five vessels were visible and never more than eight to twelve.

The third battle cruiser squadron, under Rear Admiral Horace Alexander Hood, was in advance of the battle fleet and ordered to reinforce Vice Admiral Beatty.

Describing the work of the third squadron, Vice Admiral Beatty said Rear Admiral Hood brought into action ahead of the Lion "in the most inspiring manner, worthy of his great naval ancestors."

Vice Admiral Hood at 6:25 p. m. was only 8,000 yards from the leading German ship and the British vessels poured a hot fire into it and caused it to turn away. Vice Admiral Beatty, continuing, reports:

"By 6:50 o'clock the battle cruisers were clear of our leading battle squadron and L ordered the third battle cruiser squadron to prolong the line astern and reduced the speed to eighteen knots. The visibility at this time was very indifferent, not more than four miles, and the enemy ships were temporarily lost sight of after 6 p. m. Although the visibility became reduced, it undoubtedly was more favorable to us than to the enemy. At intervals their ships showed-up clearly, enabling us to punish them very severely."

Length of Action.

The action between the battle fleets lasted intermittently from 6:17 to 8:20

Length of Action.

The action between the battle fleets lasted intermittently from 6:17 to 8:20 to clock at ranges between 9,000 and 12,000 yards. The Germans constantly turned away and opened the range under the cover of destroyer attacks and smoke screens. Alterations of the course from southeast by east to west in an endeavor to close up brought the British battle fleet, which commenced action in an advantageous position on the Germans bow, to a quarterly bearing from the German battle line, but placed Vice Admiral Jellicoe between the Germans and their bases. The German vessels were entirely out of the fight at 9 o'clock, says the report. Threat of destroyer attacks during the rapidly approaching darkness made it necessary to dispose the fleet with a view to its safety, while providing for a renewal of action at daylight.

The British heavy ships were not attacked during the night, but three British destroyer flotillas delivered a series of successful attacks, causing heavy losses. At daybreak the German fleet had disappeared.

The report concludes with the statement that the fleet returned to its base on Friday, June 2, and at 9:30 p. m. of the same day had replenished its supplies and was reported ready for further action.

Taxi Driver Draws

#### Taxi Driver Draws Line on Flivvers Offered as Cash

Taxicabs in Omaha cost \$3 an hour, under ordinary circumstances.

Barney Bromburg, Tekamah, lost his fliver car yesterday and after reporting the matter to the police, hired a taxi and spent nearly twenty-four hours searching the highways, and byways of Douglas county for it. Meanwhile the police sent out a description of it, and a few hours after its absence had been reported, it was found, but Bromburg, in ignorance of the fact, kept on the taxi hunt and the taxi meter kept on grinding its bad news.

Finally Bromburg decided to come to police headquarters to see if there was any news of his car. He found it roosting on a perch in the rear of the station. Simultaneously, the taxi driver presented a bill for \$72.

Bromburg got out of the machine. "You can have the fliver!" he told the chauffeur.

"Not me," exclaimed the taxi driver, "You'll have to dig up fiften more flivers before you can square yourself with me, and I'd not do it then only because my little nephew is getting up a collection of 'em."

Mrs. Elizabeth Staples

#### Mrs. Elizabeth Staples Dies at Daughter's Home

Mrs. Elizabeth Staples, 76 years old, died yesterday at the home of her daughter, Mrs. Alexander R. McFarland, 2115 Spencer street.

Two other children survive, George Staples of Louisville, Ky., and Mrs. W. A. Fenner of Marshalltown, Ia. Burjal will be at Atkinson, Neb., beside her husband.

Mrs. Staples was born November 7.

side her husband.

Mrs. Staples was born November 7,
1835, at Rochester, N. Y., and came to
Atkinson in 1884. She had been a
resident of Omaha for twenty-five

### **Opening** Announcement

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Brandeis Bldg.

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Hard upon the "Age of Steel,"
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As the Forests went down before the Woodman's Axe, Steel rose up to take the place of Wood,—with a huge additional field of its own.

As the Ranch, and open Cattle Ranges, yield to the Farm, so the Source of Supply for Leather recedes, while the population, which must wear Shoes, increases.

Here steps in RUBBER,—with a fast-

replace Leather,—in the near future,—at a lower cost, for better service,—plus a thousand uses of its own.

When Raw Rubber reaches that level of Cost which the home averaging of Public.

Cost which the huge expansion of Rubber Plantations predicates, a myriad uses will be added to those in which the present relatively limited supply is now consumed.

ERE is a Barometer, of present and prospective, expansion in Rubber Supply.

	Plantation	Native	Total
	Tons	Tons	Tons
1905 1907 1909 1911	14,100	60,800 68,000 65,400 61,900	

TOTA'		.,00,000				
Estimated production after 1914.						
1917 1919 1921	.147,000 .183,000 .209,000	··34,500·· ··30,000··	213,000 239,000			

The significant feature of above is the enormously increased growth of Cultivated

enormously increased growth of Cultivated Rubber,—on Plantations.

That is what lifts the Rubber Industry out of the hard-bound limitations of the Leather-working Industry,—and other Industries dependent upon a receding supply of Raw Material for an increasing Population.

The World should be vastly interested in a Sound, Dependable, and Scientific expansion of the PURPER Leather.

of the RUBBER Industry.

Because, Rubber is such an adaptable material that it is capable of not only substituting the most important of Failing Materials, which (like Leather) are disastrously lessening in production but,—it already enters into scores of forms that touch the life of every person today.

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Rubber-product.

It is that Trade-Mark (of the House of Goodrich), which protects the Purchaser of Rubber-Goods, when he looks for it on any Rubber-Article, and recognizes it as the SIG-NATURE and BOND of the 47-year-old Concern which here writes itself down as keenly alive to the importance of TOMORROW, in the Rubber field.

in the Rubber field.

It is the clear Vision of that great "Tomorrow" which prompts the B. F. Goodrich Co. to (for instance) price its TIRES so far BELOW figures which the QUALITY of these Tires could command when their PERFORMANCE is compared with that of other Tires listed at 15% to 50% higher prices.

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on today?

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30x3 )) [	(\$10.40	34x4 )	(\$22.40
30 x 3 Ford Sizes { 32 x 3 (Safety-Treads)	\$13.40	35 x 4½ 36 x 4½ (Safety-Treads)	\$31.20
32x 3/2 (Safety-Treads)	\$15.45		
33x4	\$22.00	37x5 ]	\$37.35

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