GRAHAM, N. C., THURSDAY, MARCH 3, 1938

News Review of Current Events

DEALS WITH DICTATORS

Chamberlain Planning Anglo-Italian Agreement and Four-Power Pact . . . France in Dilemma



Chancellor Hitler delivering the sensational speech in which he defied the world, declaring Germany was not afraid of war. Above him is seen General Goering. This is a radiophoto from Berlin.

Edward W. Pickard SUMMARIZES THE WORLD'S WEEK

They don't like the Germans but fear that if Stalin lost the war Hitler

A MERICAN isolationists saw in the new European develop-

ments the eclipse of the interna-tionalism fostered by President Roosevelt and Secretary Hull, and

were greatly encouraged in their determination to keep the United States free from foreign entangle-ments. At the same time the pro-

ponents of powerful national defense were elated and the administra-

tion's big navy program received a great boost. The house naval af-

fairs committee was about ready to report favorably the billion dollar

navy construction bill, which may include provision for the establish-

ment of more naval bases, mainly in the Pacific.

POLITICAL turmoil spread over

Hitler, in an address to the reichstag, declared his intention to make

co's rebel forces.

The Fuehrer told with gratifica-

tion of his success in compelling Chancellor Schuschnigg to give the Austrian Nazis representation in his cabinet and to permit them to

act as a political party. He gave no assurance that the independence of Austria would be preserved. He

openly threatened similar action against Czechoslovakia unless the

Germans in that country were granted "political liberty."

Hitler's speech might be summar-ized as a declaration that Germany

will ignore Great Britain, France and other western powers in carry-

ing out her international policies, will continue her efforts to destroy

the last vestiges of the general set-tlements which followed the World

war; will insist that the "have not"

nations must be restored to a basis

ers, and is prepared to defy any combination of powers which may

M OVING to stop John Lewis and

American Federation of Labor re-

voked the charter of the state fed-

eration. President Green announce

that action with a declaration that

tion members in Pennsylvania "cannot be delivered" by "self-con-

stituted labor leaders, ambitious for

ical control of Pennsylvania,

his C. I. O. from gaining polit-

be formed against her.

Green Hits Lewis' Plan

Europe after Reichsfuehrer Adolf

Adolf Hitler

Hitler Defies the World

Germany one of the

most powerful na-

tions in the world, gave warning that it

was re-arming and did not fear war

though it desired peace, and demand-

ed the return of

Germany's lost col-

Hitler upheld the ag-gressive actions of

would proceed to grab Poland.

Isolationists Cheered

Anglo-Italian Plans

SUPPORTED by a large majority in the house of commons, British Prime Minister Neville Chamber-lain moved rapidly toward realization of his plan for

European appease-ment, the basis of

which was to be a speedy truce with

Italy, to be followed

by a four - power pact including Brit-

ain, France, Italy

Germany.



Chamberlain aban-doned entirely the British foreign pol-icy based on collec-Neville tive security. He got rid of Foreign Secretary Anthony Eden, putting in his place Lord Halifax, outspoken friend of Nazi Ger-many, and defied the opposition of

the Labor party in parliament. The earl of Perth, British ambassador to Rome, had conversa-tions with Italian Foreign Minister Ciano and was then called to London for further instructions. It was said Perth and Ciano agreed the following points must be discussed and, if possible, made a part of the

London-Rome treaty:
Britain must recognize the Italian

conquest of Ethiopia.

An Anglo-Italian Mediterranean pact should be arranged to include Italian naval parity with Britain in the Mediterranean, reduction in Italy's troops in Libya, and British assurances that the Suez canal will be safeguarded against closing or

Immediate cessation of anti-Italian propaganda in the British territories in the Near East in return for which Italy will guarantee not include anti-British propaganda

in its Bari radio broadcasts. Withdrawal of foreign "volunteers" from Spain was to be demanded by Britain, and it was understood in London that Chancellor Hitler of Germany had agreed to that and that Italy would not refuse, although Mussolini especially wishes that Franco be granted bel-ligerent rights.

France in Tight Place

FRANCE, it was expected, would adopt a course parallel with that of Britain, for, as Foreign Minister Delbos said, she might otherwise find herself isolated in Europe. However Premier Chautemps served no tice on Chamberlain that the French would join in the proposed four-power pact only if protection were for Czechoslovakia and Austria. The French secret defense committee met to organize an arms expansion program involving \$855,400,000 and to lay plans for de-fending the Czechs against German

The Chamberlain plan leaves out Soviet Russia, an ally of France; and the French also seemed likely to lose another ally, for Poland, it appeared, was about to enter into an agreement with Germany against Russia. Field Marshal Goering, Hitler's right-hand man, was in Warsaw, entertained by stituted labor lear President Moscicki, Foreign Minispolitical power." ter Beck and Field Marshal Smigly-Ridz, head of the Polish army. That soldier and other leading Poles believe war between Germany and Russia will break out before long.

McNutt Hullabaloo

PAUL V. McNUTT, high commissioner to the Philippines, came home to report to the President, and as soon as he arrived in Washington his enthusiastic friends staged a big reception for the purpose of booming him as Democratic nominee for the Presidency in 1940. All experienced politicians agree that this is most premature, and in the capital it was fet that it was decidedly districted by the Present the company of the capital it was fet that it was decidedly districted by the Present the capital than the capital tha decidedly distasteful to Mr. Roose-velt, who doesn't wish to be hurried in picking his possible successor. No member of the cabinet except Secretary Roper and no important man of the administration attended

McNutt said he was not a candidate for any office, but Senator Sher-man Minton, Governor Townsend and other leading Democrats of In-diana insist he should be nominated in 1940, and no one doubts that he would like to be so honored.

Crop Insurance Manager

ROY M. GREEN of Missouri has Note that the state of the \$100,000,000 federal crop, insurance corporation, the agency created under the new farm law to insure wheat growers against crop failures. The appointment was made by the board of directors, which also selected Cecil A. Johnson, formerly of Ames, Iowa, as its secretary. Green has been chief of the Agriculture department's division of fi-nance in the bureau of agricultural economics since 1935.

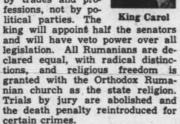
Coal Prices Revoked

FACED with growing litigation, the national bituminous coal commission announced it had taken the advice of producers and labor unions and voted unanimously to suspend its schedule of soft coal minimum prices, marketing rules and regulations. The prices had been set aside by the courts in numerous cases.

Rumania Goes Fascist

R UMANIA is now a Fascist corporative state of guilds patterned after Italy. This was settled when King Carol proclaimed the new constitution,

which provides for a parliament composed of guilds of farmers, workers and intellectuals. workers Both the chamber of deputies and the senate are reduced in size and election of members is to be by trades and pro-



The constitution was created by Rumania's powerful crown council, a special body established by King Carol to define general policies.

Italy and Japan, Adolf Hitler and asserted that Germany would not tolerate ultimate victory of the loyalist faction in Spain over Fran-Franco Regains Teruel

FRANCO'S insurgent forces recovered possession of Teruel, Spain, and continued their progress toward the Mediterranean coast. In the re-captured city they took more than 16,000 prisoners and buried 9,000 government dead. Rebel warships lencia and Sagunto and were in turn attacked by government bombing planes.

Hungary Offers Pay

JOHN PELENYI, minister from Hungary, revealed that his gov-ernment has proposed a readjust-ment of its "war debt" whereby it would repay the United States the full amount of its original loan but without interest.

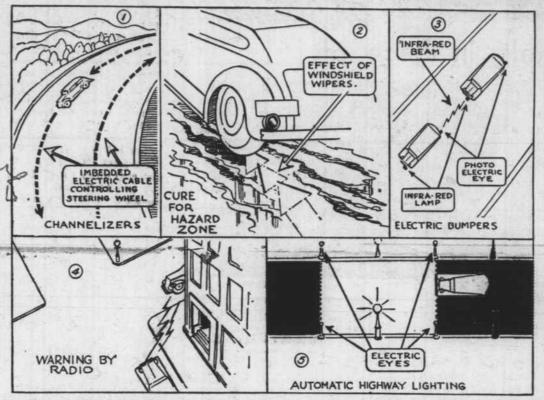
Parker Gilbert Dies

S. PARKER GILBERT of New York, who at the age of thirty-two won fame by his brilliant work as agent general for war repara-tions, died of heart disease. After completing his job in Berlin he be-came a partner in J. P. Morgan & Co., dealing especially with matters of international finance.

Army Planes' Great Flight

SIX bombing planes of the United States army air corps success-fully completed an epochal mass flight of 6,000 miles from Miami, flight of 6,000 miles from Miami, Fla., to Buenos Aires. The only intermediate stop was at Lima. Peru. From there the bombers roared over the snow-capped Andes and landed at the Argentine capital, where thousands cheered the avistors. The planes carried 48 merbesides the flight commander Lieut. Col. Robert Olds.

Safety Workers Recruit Science In Battle on Highway Fatalities



Automatic Gadgets Will Eliminate Human Element in Autos of the Future, Say Pioneering Engineers-Read and Gasp at Their Elaborate Precautionary Plans!

By JOSEPH W. LaBINE

Automobile accidents dealt sudden death to 39,700 persons and cost the nation two billion dollars last year.

That is not news. It is an all-time record and a disgrace which should be emblazoned in letters of fire along every highway of the land, although it already has screamed from many headlines in the last few weeks.

But today, for the first time, there is a definite, organized war being carried into every corner of the United States by an army of 8,000,000 who, with their families, make up a quarter of the nation's population, in an effort to drive the grim reaper from the highway once and for all.

THAT is NEWS.

And scientists today are able to predict confidently that the time is in sight when science will take over the control of a moving car when it is not

visible eye" controls in other fields, the scientist predicts the use of

electric bumpers. This would be made possible by installing infra-

red lights in the rear of automo-biles, which would actuate photo-

electric cells in front of other cars. This "invisible eye" would reduce the speed of a car overtaking an-

Lighting the Way.

Cars of the future may them-selves turn on and off the lights

selves turn on and off the lights used to illuminate highways at night, it is predicted by Dr. Mc-Clintock. This development will also make use of infra-red light rays and photo-electric cells, he

When the first "one-lunger" chugged down Main street, a speed

of 30 miles an hour was considered remarkable, and as a result, no par-

bring cars to a stop in less than half the distance formerly required,

if the proper traction can be ob-tained on the road surface.

when road surfaces are dry, ac-cording to Professor Lessells, edi-

tor of the technical journal of the American Society of Mechanical En-

Eliminating the "hazard zone"

where wet pavement causes skid-ding accidents—will be one of sci-ence's greatest contributions to traf-

fic safety, according to Professor

Pointing out that the solution of

the problem must be found at the

point where the car makes con-

tact with the road, Professor Les-sells adds: "If we can instantane-

will soon be found to make this

Autos on Increase.

Lessells.

Such traction is a simple matter

other too rapidly.

safe to leave the control in the driver's hands-and restore that control to the driver at times when nature would ordinarily take it away from him.

THAT is news, too.

Twelve far-seeing national, civic, educational and business organiza-tions are recruiting the troops for the war on death.

One would expect to find lined up

in such a campaign the American Automobile association, the Auto-motive Safety Foundation, the Highway Education board, the Interna-tional Association of Chiefs of Police, the National Automobile Dealers' association and the National Safety council-and so they are.

But it is encouraging to learn that the banner is also being carried by such ordinarily independent groups as the American Legion, the Gen-eral Federation of Women's Clubs, the National Congress of Parent-Teachers and the National Grange. Particularly the National Grange, for in the rural areas more auto mobile accidents result in swift and horible death, relatively, than in the more crowded thoroughfares of

Science Takes a Hand.

And it is especially heartening to discover that two active groups represent the scientific resources of two great universities. These are the Traffic Safety institute of North western university in Evanston, Ill. and the bureau of street traffic re search of Harvard university at Cambridge, Mass.
Two "crystal-gazers" of science

-Dr. Miller McClintock, director of the Harvard bureau, and Prof. John M. Lessells, of Massachusetts Institute of Technology—recently star-tled the automotive world with vi-sions of the day science will make highway accidents next to impossi

Dr. McClintock speaks of the day to come when invisible "electric bumper" rays will prevent one motorist from colliding with another,

"It is possible to lay in the pave The car owner who thinks that traffic safety will come only when ment itself electrical cables which, when a car comes to a dangerous curve or around an obstruction fewer autos are on the highways is in for a big disappointment, if a recent survey of automobile and would automatically take the steer-ing from the driver by radio con-trol and thus center the car over the cable and steer it safely around the curve or obstruction," Dr. Mc-Clintock explains,

Pointing to the success of "intraffic experts means anything. They expect, on the basis of present trends, that the next 20 years will find 37,000,000 motor vehicles on the road—10,000,000 more cars than now choke the highways!

Here are traffic developments predicted for the future: (1) Guid-ing ears automatically by invisible rays from cables in a street. (2) Ending motoring's "hazard zone" with—in effect—a battery of wind-shield wipers through non - skid methods. (3) Infrared rays from methods. (3) Infra-red rays from car to car to slow down vehicles approaching too rapidly. (4) Radio beam warnings from one car to an-other. (5) Electric eyes to control highway lighting so that any given area is illuminated only when traffic requires it. However, the future is not as

black as it might seem, for engineers are already at work making driving along the highways safer. Plans for complete separation of opposing traffic, and provisions for eliminating of intersections, with adequate roadside protection and no cross streams of traffic, are among the projects for tomorrow's "superhighways.'

Except for the relatively few heavy traffic routes which are prop-erly lighted, the inadequate systems used for illuminating the highways, and the blinding glare of head-lights on the road, are two chief reasons given for rural roads being the scene of most fatal auto acci-

Science is developing a new system of highway lights for certain areas which will supply long-range visibility without "glare—illuminating the road so that a driver can see as far ahead as in clear daylight.

Glareless Headlights.

Because the taxpayers would groan if all highways were flood-lighted by this new lighting sys-tem, traffic experts say that glare-less headlights will be necessary on ticular demand was put on the brakes. Nowadays, stock cars are manufactured with much greater speeds, and more efficient brakes have followed—brakes which can 90 per cent of the highways. Here, too, science has the answer in development of polarized glass for headlights and windshields to elimamount of light on the road ahead.

> The car of the future will concountry by moving more of the popgested areas, say the prognostica-tors. Traffic congestion and parkly influence the trend away from city life.

Looking to the car of the future itself, the public is assured by the auto makers that the cars of the next few years will make the present models look more antiquate than the first horseless carriages.

A crystal-gazing picture of what kind of a car today's driver may be riding in tomorrow, is given by Capt. Eddie Rickenbacker, World war ace, and engineering "proph-

ously create a dry surface, over which the tire is always passing, Captain Rickenbacker predicts: "It will be an attractive car to ride the car's brakes will keep it under control. I anticipate that some way in. In size and appearance the in-terior will be like a small living room. It will be air-conditioned and there will be no noise or vibration.

"You will have to look twice to find the engine. It will be less conspicuous than in cars today. It may be x-shaped or it may be radimay be x-snaped or it may be radi-al like certain airplane engines. It may be in front or it may be be-hind. In any case, it will be lighter and more compact but just as pow-erful as the engines you are used to."

Cow Causes Motor

Wreck and Perils 12 Sacramento, Calif.—Plenty of things happened when a car driven by Theodore J. Hartman of Vallejo struck a cow.

Mrs. Hartman suffered a sprained leg.

The cow had to be shot.

The auto was wrecked

The auto was wrecked.

A bus plunged halfway off the Sacramento river levee.
Ten bus passengers were badly

frightened.

The bus, closely following Hartman's car, attempted to avoid a more serious wreck by swerving off the road. Only its rear wheels remained on the

SPECTER MOOSE IS MAINE SENSATION

Lengthening Lore of Forest Begun in 1901.

Bangor, Maine.—For more than a generation Maine has had a "specter moose." There was one 36 years ago, another in 1917, still another in 1932 and now he is stalking again, this time in the Chesuncook region along the west branch of the Penobalong the west branch of the Pe

Always hunters get near enough to be appalled by this gigantic beast, but seldom within range for an effective shot. In the accumu-lating lore of the forest he is described as ten to fifteen feet high, "dirty white" in color, brandishing e antiers.

Not only his ghostly hue but also his keen scent, acute hearing and seemingly magical power of instant disappearance have built up the leg-end of a wraith. Skeptics say there "ain't so sich critter," but a man named Houston brings the story of the latest visitation. of the latest visitation.

On his way to camp after a tim-ber cruise around Chesuncook lake, Houston came to an open bog of about 30 acres where 16 moose were feeding. Standing just inside the edge of the timber within 30 yards the herd, he noticed three big bulls.

He almost had the ague when he saw that two of them were like pygmies beside the third, monarch of the herd, which he declared was a monster. Besides the spectral col-oration, there were the antiers again, 20 points on one side, 21 on the other, with a palm at least 18 inches wide

This giant moose, or one of his progeny, has been a wonder and a mystery of the Maine woods since the fall of 1901, when M. A. Cushing, a Boston sportsman, reported sighting him near Chairback mountain in the Katahdin region.

In the years since then Gilman Brown of West Newbury, Mass., and Granville Gray, a Bangor taxidermist, have been among those who have shivered at the apparition in the dusk.

Can't Stare Down a Bull; Farm Youth Finds It Out

Manitowoc, Wis.—After reading a magazine article that said "One need have no fear of animals, un-less perhaps the brown, polar or grizzly bear, that is, if you show no signs of fear of them," Joe Brennan, a farm youth, went out in the barn-yard and looked a four-year-old Guernsey bull in the eye. Altho badly injured, Brennan was ab escape. He now refers to the maga-zine story as a "lot of hooey."

Judge Finally Manages to **Express Self to Transient**

Omaha, Neb.—James D. Upah, transient charged with disturbing transient charged with disturbing the peace, interrupted the judge's lecture to complain he couldn't hear. The judge began to write a message that would suspend a 15-day sentence if he promised to be-have, but Upah interrupted again to say he couldn't read.

"Then get out!" shouted the judge. Upah 'left the courtroom while spectators roared.

Pet Sparrow Returns to

Cage for Its Daily Meals St. Louis.—Thirteen-year-old Lor-raine Decker's pet sparrow, Pritzy, is still wild but enjoys all the com-

forts of a home—including three square meals a day. Every morning Lorraine releases, the sparrow from its cage. Promptly at 11:30 a. m. Pritzy returns for dinner. At 4:30 p. m. it returns again, is fed and placed in the cage for the night after a day spent among wild friends.

Spoor Used 500 Years
Ravenna, Ohio.—A 500-yea
butter Isdle, handed down the
eight generations, is owned by
T. O. Griffith