The OREGON STATESMAN, Salem. Oregon, Thursday Morning, March 27, 1930

**Anne Gives** 

**Good Luck** 

By OSBORNE T. BUCK (Associated Press Staff Writer)

smiling, youthful blonde glider

enthusiast has his own good luck

token as he is flipped into the air.

Col. Charles A. Lindbergh's mot-

Interested spectators following

er fails to approach his sallplane

and touch its wings before the

America's premier aviator has

been soaring on the Monterey skylins of the Pacific ocean wait-

ing favorable winds to carry him on an extended experimental flight to Santa Barbara, 240 miles

Monterey peniasula, with its many hills and wooded knolls,

was selected by Lindbergh as a

takeoff point because of its usually favorable winds and weather

If Lindbergh makes his glider

hop to Santa Barbara he will top

or circumvent 172 peaks accord-ing to the coast geodetic survey

and constantly changing air cur-

A wind of eight to 35 miles ve-

ocity is required, glider pilots de-

Hugh M. Tate, President Hoover's

merce Commission vacancy, used

LITY SHOWN

frail craft is catapulted.

southward.

conditions.

rents will aid him,

DEL MONTE, Cal (AP)-A

**To Airplane** 

注律

108



## By WILLIAM R. KUHNS **Financial** Editor

Associated Press Feature Service NEW YORK.-(AP)-Banking and steel trade circles believe the new \$350,000,000 Republic Steel corporation may be only a first step.

They see several other great independent steel concerns of the middle west balanced on the edge of the new combine in such a way that a little tug might pull them

But judging from comments in New York's financial area, what interests Wall street above all is that a financial and industrial operation of wast magnitude has centered in Cleveland, not New York; also that the merger catapulted several new names into the exclusive group of powerful steel magnates.

Cyrus 6. Eaton, a Baptist minister's son, born 46 years ago in Pugwash, Nova Scotia, is the central figure of the banking . roup that piloted the Republic merg-

The group is known to own a substantial interest in Youngstown Sheet & Tube company and the Inland Steel corporation.

Much of the financing in the present instance was achieved through the Cliffs corporation and the Continental Shares corporation, both of which are understood to hold large stock interests in the country's various steel companies.

If the Youngstown and Inland units were to be added to the new combine the latter would become the second largest steel corporation in the United States instead of the third. At present the United States Steel corporation. and Behlehem Steel are first and second in size.

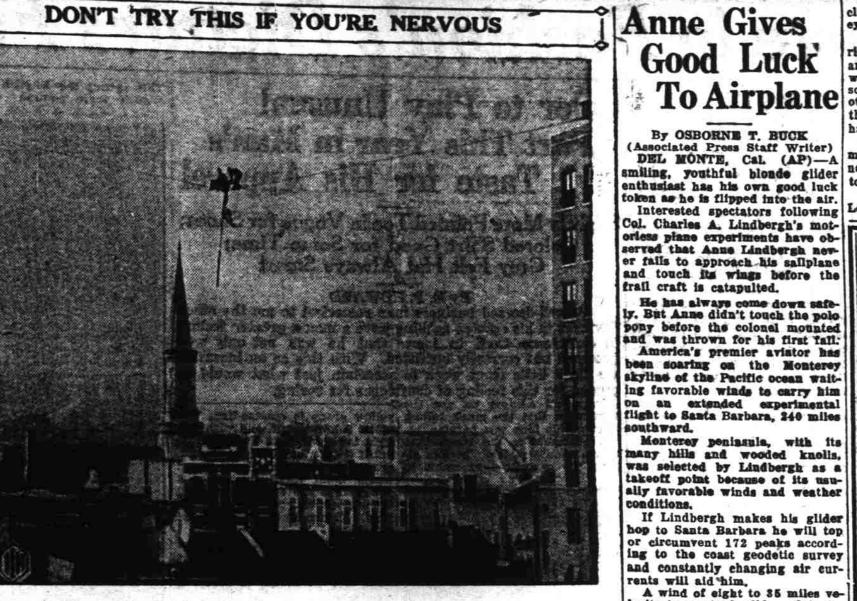
Something more important perhaps, than actual size, in the opinion of bankers here, is that the addition of the Youngstown and Inland concerns would enable the Republic Steel corporatio to produce rails and heavy structural steel.

The men who will guide the destinies of the new company include a native of England, a man born on a farm in Clark county, Indiana, and a native of Cumberlad county, Pennsylvania.

Frederick J. Griffiths, who came to Cleveland from England of the Republic Research com- ments. pany, a subsidiary. The chemical

steel production have been his murder case is one of the most special fields.

Tom M. Girdler, who will be county ever have faced. chairman of the board of the Re- George Hess, 56, devout, mild public Steel corporation, made mannered and industrious janitor the transition from boyhood on of the federal building at Roseaa Indiana farm to a manufactur- burg, was shot down at his little



While crowds below watch with bated breath, Norman J. Terry, noted daredevil, at Macon, Ga., calmly pushed a human load over a slack wire strung from one of Macon's tallest buildings to

the other. The man in the wheelbarrow showed not the slightest qualms as he was pushed over the perilous route where a slip meant almost our tain death.

scheme.

the day.

## **Roseburg Murder Case Is Complete Mystery With Police Officers Baffled**

ROSEBURG, Ore. (AP)-Al-, house an old .32 calibre revolver though interest in the George M. was found in an apple orchard, Hess murder case has been re- and it was later proven that this vived by the posting of a \$1,000 was the weapon with which Hess

reward for the apprehension of was slain. the murderer, no new evidence No motive could be uncovered has been produced and the case as Hess' pocketbook was untouchremains as mystifying as ever, ac- ed on the dresser and his keys cording to District Attorney Guy to the federal building were un-Cordon. It was the hope of the touched. Attempts were made to district attorney, grand jury and break down the story of Mrs. county court that new informa- Hess, but she remained unshaken tion might be received through in her statements and no domestthe offering of a reward but so ic trouble could be shown to cast when he was 16, will be president far there have been no develop- suspicion upon her. E. O. Heinrich, criminologist,

who obtained evidence that con-Lacking any apparent motive, laboratory and the science of simple and yet baffling, the Hess victed the D'Autremont brothers, was called to assist in the investigation, but aside from helping difficult the officers of Douglas

with physical evidence, his work proved fruitless. He became so in- Father Goetzinger of Ionia, Iowa, terested in the case that he made the Rev. J. Scherbring of Silvera further investigation at his own ton and Msgr. Zagman of Adrian, expense, but equally without re- Minnesota. Its.

unsolved. The grand jury in February reviewed all evidence and information gathered by officers, but was unable to reach any con-clusion. KNOXVILLE, Tens.

. It was then recommended that a reward be posted in the hope choice for the Interstate Com-that the inducement might ob- merce Commission vacancy, used tain new clues, but now hope is beginning to dwindle and it is feared that the murderer will re-

to drive a horse for Uncle Sam. If he is approved and can solve transportation problems as well as he transported mail with a horse and buggy, he'll make a mighty good commissioner, say old tim-

ers in the hills around Morristown, Tenn., his home town. His mail toting was done aftar had started a law course in the University of Tennessee. It was a

summer job and helped to earn SILVERTON, March 26 - The his school expenses. Another of Thirteen Hour devotion was held at St. Paul's church Sunday. The his jobs was helping the government weather forecaster in Knoxchurch was beautifully decorated ville, seat of the university and for the occasion with a profusion now his home. of rose-pink carnations and gold-

Since then he has become a en narcissi. Dozens of candles prominent attorney in East Tenwere also used in the decoration aessee, served as chancellor of the eleventh chancery court divi-Three priests officiated during

sion, and has helped put his uni-These were the Rev. versity at the top of the football heap in Dixie.

Tate is an ardent football fan and as president of the Tennessee alumni and athletic associations,

clare, to make a successful journ- these air currents were pioneered A primary glider, towed across on one occasion Lindbergh car- month professor at Santa Clara permit it to rise, was brought in ey in a motorless craft. ried along four turkey sandwiches | university. and some water, believing there Montgomery would have his tor's tutelage the novices were was enough wind to carry him glider hoisted by a balloon and taught to handle the controls as south, but the breeze failed as did then cut loose and then rely on the craft sped-over the ground.

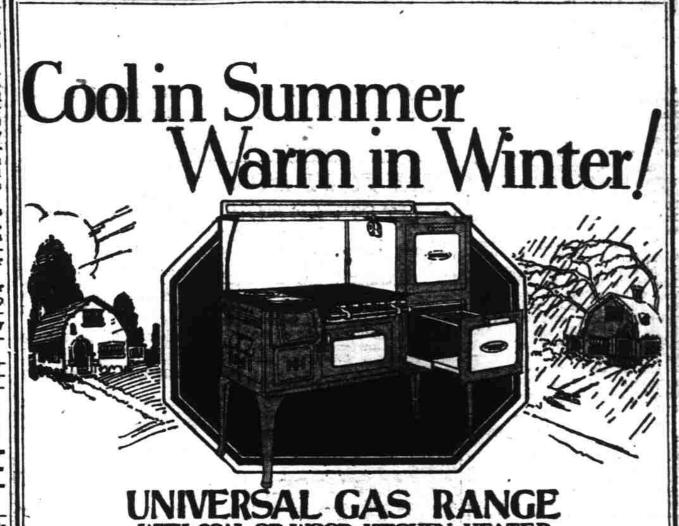
others during his weeks awaiting air currents for navigation. He As they progress higher speed the opportunity to negotiate the himself made many flights and a is attained by the towing car and hazardous mountain country.

make use of the warm breezes that landing from a height of 3,000 normally come in off the Pacific feet. to conduct sailing experiments.

A quarter of a century ago at Leonard's ranch near Santa Crus folk of the peninsula. from his pupils. Under the avia-

azardous mountain country. professional parachute jumper us-Lindbergh is not the first to ing his machine made a soaring air to fly alone.

Master of the air, in motored and motorless airplanes, compe-Balked by failing winds, Lind- tent motorcyclist and pilot of his bergh turned instructor to society honeymoon launch, Lindbergh has not become an equine enthusiast.



Equipped With the Universal In-A-Drawer Broiler

"HIS new Universal Range has a distinctive beauty of appear. ance that will instantly appeal to you. It is decidedly different and cannot be compared to the ordinary gas range, offering as it does a service incomparably greater.

It is a range that embodies every modern gas range improvement and further offers the added advantages of a built-in coal or wood firebox in which to dispose of kitchen refuse or to use as a heater on chilly days.

Equipped with such outstanding features as-Automatic Oven Heat Control, Porcelain Enamel Oven Linings and Universal In-A-Drawer Broiler, it gives the complete services of a gas range -making your kitchen cool and comfortable during the sums mer months.

With its built-in kitchen heater, which burns with equal efficiency and economy coal, wood or coke, it will take the chill and dampness from the air-making your kitchen cozy and warm during the fall and winter months.

main uncaught. Silverton Church

**Devotion Service** 

Held on Sunday

er of steel by studying to be a farm home two miles west of this mechanical engineer. He was city in the early morning of May graduated from Lehigh university 4. So far as known he had no en-23 years ago. emies, owed no one, was not ar-

Eimer T. McCleary, president of the organization was graduated the same year from Penn State college as a metallurgist.

aver since.



for the past year.

The dog reverted to wild life

Numerous others have lost from oue to half a dozen sheep as a

A hunter recently killed one of





