# The Alamande lileaner. 

## VOL. LI

GRAHAM, N. C. THURSDAY. APRIL 9, 1925

CONDOR MIGHTIEST
OF CARRION BIR OF CARRION BIRDS

Has Gourmandizing Pow
That Is Remarkable.
Thls greatest of unclean uirds, the
condor, has been singuarly unfortu-
nate in the hand

reached Europe, yet today the eeagg
gerated stores of tis size and strengh
are repeated in many or our testboocks,



in the
stateme
that the
that




| Seala and Tuna Fish |
| :---: |
| Have Hiding Places |
| There is a mystery surrounding the |


| Have Hiding Places There is a mystery surrounding the fur seal which has never been solved No one has ever been able to discover where they go in winter. No one has yet been able to malke a record of their hiding place. <br> apolis Tribune, is that on the Mslands of st. Paul and st. George, in Alaska, the seals begin to appear about the end of Aprll or the frrst of May and toward the liter part the first weeks of September they diss eppear as strangely and mysteriously as they came. In this reppect they ne hage sehools of tuna fish which of southera California regularly each and turned loose, with the e, marked er waten ming be caught in-othbut so far none of them has been cap- tured. A similar method of marking seals would do no good, for they are Yearssago the seals numbered 5,000 , 000 or more, counted only up to four or five hun dred thousand. Yet eiven in the days habit of disappearing suddidenls thetr abouts after an $\qquad$ |
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Paris Bank Messeinger
Needs No Armed Guard
The Paris bank messenger wears a

|  | entor Had Taken No Chance of Los |
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| Surely, the Seotch are the most tol. |  |
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| 边 |  |
|  | Sot is canss. Here is an authentic |
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|  | Seotch f <br> think <br> rentor |
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|  | piped: |
| "Iilght, Mr. Nasmyth, Ilated whom I was coming |  |
|  | with my last half-crown I the invention on my way. |
| Lenny Really Didu't |  |
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|  | more |
| ating, |  |
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| that he lad just |  |
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| that he had Just"Guess how |  |
| boys," he drawled <br> "Two hundred and |  |
| "Two hundred and |  |
|  | rentured one of the loungers.Leny stool tish headOthers offered esugestions; |
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|  | Lenny merely stook his head. The. |
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| sionately to learm the weight of the og and pass on to another, subject. |  |
|  | did your old hog weigh?" somebody tow mund |
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|  | are possible! How much ald lie |
|  | Leany yawned. "Hil-hum. I dun- no," he edrawled. iI alint |
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| How Paper Is lfarked | Out Distress Signals |
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| vatermark in paper is ac |  |
|  |  |
| principle remsing roughly the |  |
| the rag, wood, or ot |  |
| Is, the rag, wood or orber nime |  |
| on a frame throug |  |
| er drains, leastig the p | \|lilip. An ordinary electric motor oper |
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| the frames through which the | prouer angle and the motor started |
| palp drains are marked by an out- standigg wire device and as the water | Then signol taxhes liree timer as short pases the |
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| standtry. |  |
| where the |  |
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| (sion bett, the mark is impressed by ${ }^{\text {a }}$ | sen |
| pulp is tead. In either case, it |  |
|  | ip, and the motor may be |
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| How New Device Sends Out Distress Signals A device which sends out eistress signals from ships automaticalty has been invented by M. Pasaquin, a young engineer in France. The instrument consists around th slgnal S O edges corresponding will of glve the latitude and longitud ship. An ordinary electric motor oper- ates the machine, which is motunted on a table. Each wheel is set at the The signal flashes three times and then stops. After a short pause the sigual is fashed again and again un- til the motor is forced to stop runwith this new invention do not have send out niessages of distress. A specisl dial on the transmitter may be set every day with the exact location turned on to operate the sot whenever |
|  |
| Firat Wireless Messages <br> A record has been dibecoered of a leged wireless telegraphy as long ago as 1002 In that year a book by p. de rancere was. publilsked, ta which the onstratecto King Henry of Gerinang a mexass of Coumminieating witr abent meansons, The tiventor, robbed two taches them to dirient cook An <br>  of the distances whleh separated the bade tue publicantion of the invention 1 |



