| IN | HARBOR. |
| :---: | :---: |
| Mry little boat in in a bay <br> Aud there tie anid wateh all day The far-oft, noioy ocean. | Thiry are so atrongs, they are so tall, They fear no sorm, no sorrow; Set will for nome to-morrow |
| The shipe go up. the shipe ko down, And neser set me spying; | Sometimen 1 long to range and roam, My harbor life bewating |



## A BELATED ROMIANCE

By GERTRUDE E. WRIGHT

x




## 4.bedarm

| the cement being propariy mixed with conrese sand, is an masler task. Mould are mande in at curred torm to sult the dilmeter of the sllo: do not bull nor keep so well in them. The curvel and moulded cement blocks may be mide 8 to 10 Incher in thickness, he cording to the kise of the sito, and and is inches in length. Thay can be layed up by almost any one. The short blocks ure used in breaking Joint in the wall when laying them up. The core, 50 as to make the blocks partly hollow and with air spiaces inside, as cement honso-building blocks arn made. The blocks bhould be made in cement as they go into the silo wall. \%o that the silo shall be very strots to stand the preasure of the sliage Whirn the sllos aro thlled. When the walls are completed the inside of the sllo shoufd bo siushed with cement, it tind of thin cement mortar, to keen oit moisfure, as cement biocks are panctrated with moigture from tains outikide. <br> It is satd the woolen stare silo cosis Inse in construction, by thoye who ate using those buitt by the Iallana Stio Company, of Anderson, this State, and Iteep the silaze In trood conilition. <br>  thent block or citer kincs x silos, we would be glad to have their esperience for publteation In the Indana Faimer From every section we are advisud Hhit a great many silos wil be put int tee next aeason.-Indlana Earmer. <br> Ventilation of Farm Fulldings, There are no smatl buildings oil the farm that can not be amply ventilated Generaily such bullaings are of the slingle or sloping root sors, so that the plan can be carried out at small ex pense. In the rear of the louse, near by jotning at the edges four boards about eight inclies wide. Set this Into the ground or fasten to the thoor if of boards, so that ls will be firm. Have it open at the top, of course, and makn It throe or four feet high. In the side of It, next to the wall of the buidding out a piece so as to have an opening the width of the board and about six triches the other way, and in the side the shaft cut apposite this hoie in <br> Cover these two boles as well as the hole in the top of the shaft with wire netting so that no bird or smal animal cing get in. <br> This is the shaft by which the air enters the building. Then build another shaft long enough to reach from about up through the roof so that it wil come out through the roof a foot or ifreen inches. The top of this shaft must be capped so that the opeaing |
| :---: |
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|  |  |




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new incubator idea.

and then hate draiss, buif pushes it bee
tore it as it crawls through the mud to There is only one wild animal, sage

on the back of the alligator, and wing
all his nuight tears at the roots, of the



## sweps more to be armed jaws.

The fear of both these weapons may
teter the jagrar trom clawls






