CAPE BLANCO ON OREGON COAST IS AMERICA'S WESTERN LIMIT

Windy Promontory Arouses Imagination of Writer as He Considers Point's Long Resistance Against Inroads of Sea-Light for 40 Years Maintained by One Keeper Guides Ships Safely From Rocks.



Oregon, is the windy promontory

where the mainland of this Nation atretches farthest toward the sunset It is the westernmost point of the United States. While the coast to the north and to the south crumbled away. defled the sea-crosionless, everlast-ing, impregnable to the eternal wash of stormy waves.

the north, a sea to the south, but upor the north, a sea to the south, but upon this lofty peninsula flowers grow. It stands as it has stood in unreceding endurance, our westernmost dispen-sation of land, the farthest reach of our National occident, the very brink of the West, closest to the crimson here of evening.

of the West, closest to the crimson bars of evening.
Standing on this point from which all the rest of the United States is east and looking out over the limitless area of the sea, one recalls, through some association of ideas or moods, the men who have historically gazed from the various edges of the world—the Wandering Jew looking across Bering Straits, stout Balboa on a peak of Darien, Napoieon, the Ten Thousand Greeks.

Romance Hovers Over Cape, The spirit of romance hovers around these distant places. Much of the romance of the world is a romance of the world is a romance of the world.

mance of the world is a romance of geography. It is almost tangibly present at Cape Blanco. One seems to be a part of epic forces. It is a rejuvenating environment.

There is much intrinsically to commend Cape Blanco to the imagination but its projecting position in the sea, its vanguard station, its place at the end of a compass needle, these are the things that unbind the conception and let the eyes see more than they really let the eyes see more than they really of breezes.

If Cape Blanco hadn't been the westernment point in the United States I don't suppose I would have thought much about it, but, as it was, I lay awake a good while in a bed in the lightkeeper's big house, my mind continually provoked by that one thought.

Hays Light Sea Far.

Quiet places may be found, however.
On the south side of the cape, where the sea is sheltered from the wind, the waves run unbroken to the shore. Here is a natural ocean harbor a good of solid food than the chicks which received no milk, the sour milk chicks enjoying the slight advantage of 5 per cent. If Cape Blanco hadn't been the

45,765 Candlepower Light, Cape Blanco.

Rays Light Sea Far.

During the last 20 years there have been 4042 visitors at Cape Blanco. This average of 200 a year is pretty goed, considering its remote position. It is 30 miles from Bandon along the road, although shorter by way of the beach athwart which several goodsized but wadable streams flow. It is five miles from the main highway running south from Bandon to Port Orford.

Summer gale.

Heceta Head is he only place I know that is anything like as gusty as Cape Blanco and Heceta Head will have most decidedly to yield the prize. The August heat may lay quiet and shimmering over the ininad but upon Cape Blanco will be found only a nominal Summer. It is the birthplace of breezes.

MILK-FED POULTRY BEST

practical to feed ordinary sour milk. In fact, from a practical standpoint it is impossible to feed sweet milk, as any milk that is supplied to the chicks will, even in the course of an hour or two, undergo marked souring. On the other hand, in the early Spring it is difficult to obtain milk at will that is sufficiently soured to be classed as sour milk. Hence, it may be left to the individual owner whether sweet or sour milk is to be used. The same kind of milk should be fed, however, throughout a milk-feeding period.

It should be stated that in all of our work on milk feeding we have obtained no evidence that milk was in the least injurious, no matter how young the chicks, or how sour the milk. Everiprecaution was always taken to prevent the feeding of milk that was musty or mouldy. No milk should be fed that is filthy or that has been held too long. The receptacles should be cleaned and scalded frequently in order that the best results may be obtained.

The addition of junket tablets to sweet milk is unnecessary in practical milk feeding, as the liquid milk is apparently reliehed to the same extent as that which has been curdled with rennet. 1__

The Utah experiment station has issued a report, based upon nearly 1560 records of six flocks of single comb White Leghorns, ranging in age from soven years to one year and of common ancestry, practically unselected as to egg production, but severely selected for vigor. They hold that the average productive life of this strain of fowls appears at the present time to be about four years. The average production of all the flocks the first year is 124 eggs. The average second year production was exactly the same as the first, while the average of the third year was only one dozen less.

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The flock average of this strain of fowls in the first year is apparently between 100 and 150 eggs, the second year between 105 and 140 and the third year between 109 and 130; after that the average for all ages has been close to 90 eggs a year. There appears to be a fairly definite potential laying capacity for a flock of this strain of fowls which finds expression in the first three years. Apparently nearly all of the longer-lived hens of a flock will lay more than 500 eggs; the majority of them will lay 600 or 700, while some individual records running from 800 up to nearly 1000 may be expected.

Considering only the bens that have made a three-year or greater record, the uniformity of the three-year averages is most striking. In flocks making the second.

the uniformity of the three-year averages is most striking. In flocks making high first-year records the second and third years' records were low, but the higher layers of the first year continued to be the highest producers of these flocks for these years. The 10 hens making the highest second year's record gave a higher three-year total than the 10 making the highest first-year record. More hens have made their nighest year's record after the first year than during that year. Three hens made their highest record the fifth year. Nearly all the hens in these flocks, total production of which has been extremely high, have made low or only medium first-year records.

it is hard to understand why a great many breeders of thoroughbred poultry, who are well posted in practically every other branch of their business, exhibit so little judgment when it comes to the advertising end. After the breeding season is over a great many poultrymen discontinue their advertising until the next show season. They figure they are saving money by doing this, but are they? A first-chasadvertiser knows that he must keep his name before the public even if he has nothing to sell at this time. It certainly would prove a profitable investment with dividends payable next breeding season if he would continue advertising only his name and the breed carried.

Many poultrymen remark that there

In 1895, the South Portland in 1993 when 17 were drowned, and the Fuller-ton in 1994.

J. W. Hughes, who is at the same time one of the most successful farmers of Curry County, has been first assistant keeper for 25 years. R. J. Nead, formerly of Tillamock Light, is second assistant. At one time a woman, Mrs. Brotherton, was second assistant. She was transferred to California. A new law now disqualifies women from belaw now disqualifies women f

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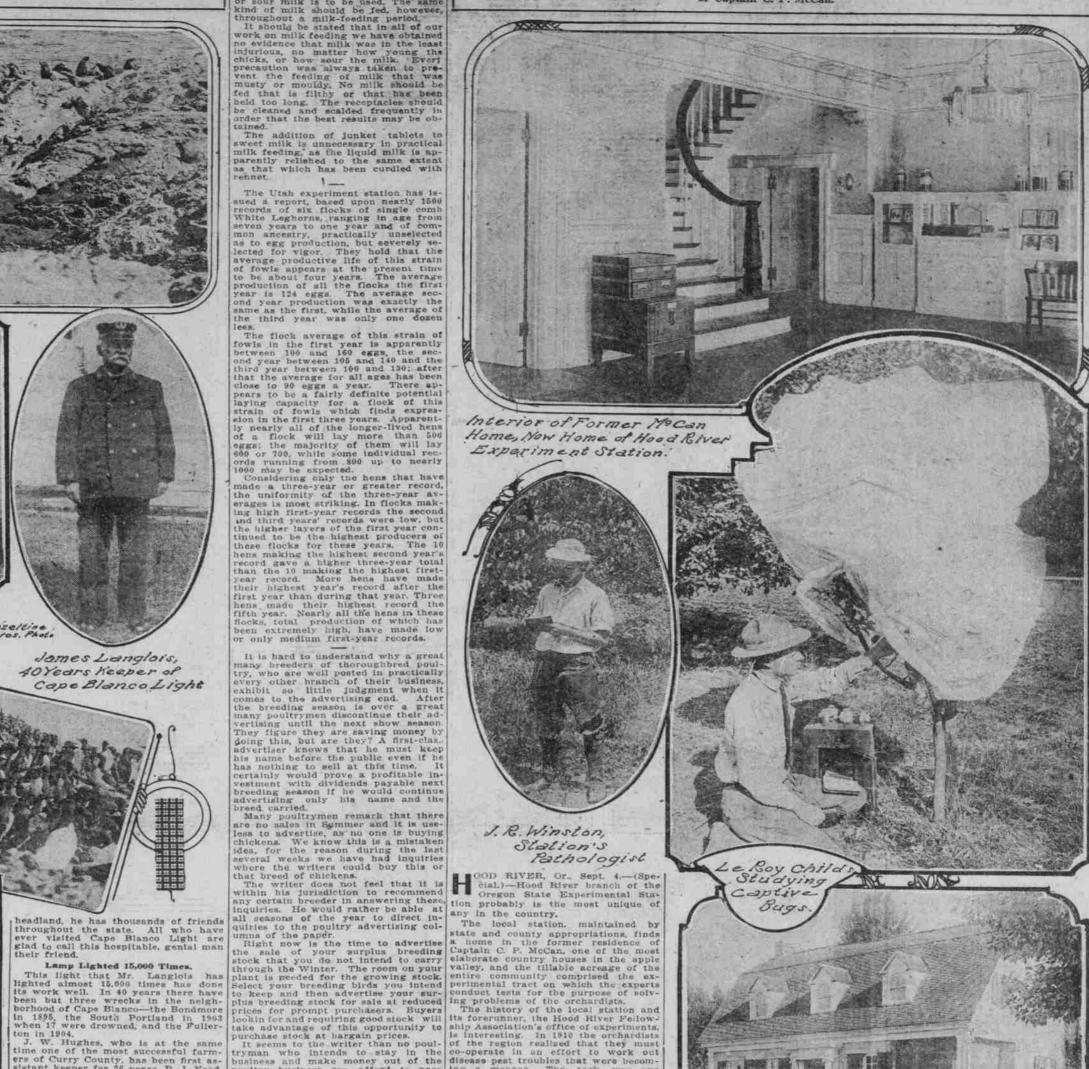
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Outs places may be found, however, the content of t