Greely wrote about open water and doep. They are in summer an in what because of the set of apparently because of the set of the set

mot come from the pole. "If the tide end the arctic regions. Their little vame from the pole, "If the tide end the arctic regions. Their little vame from the pole," says Mr. Reed, were often heard from a discrete which is the shorted and low tide at the expiration of six hoursed and bound of the received wind bringing no less during all that the Earth Is Hollow.

That the Earth Is Hollow.

That the Earth Is Hollow.

The Poles, 50 Long Sought Are but Promoms - There Are Open-

17 paints vention and Vesetation, Abound There,

sonable and inviting.

That he has thought well and long upon the sattlest is williast about That he has also opened a field of questioning over which one may travel and meditate upon is clearly to be seen. Sincereness of purpose speaks from the pages. Convincing conclusions can-not help but impress the reader, "The Phantom of the Poles" (Walter

S. Rockey Company, publishers, New



WILLIAM REED.

York) is founded upon the theory that earth is bollow, with openings at the northern and southern extremities.

The old complaint of the unsatisfy-ing explanation of books is also ex-pressed by the author. "School books teach that the earth is round and flattened at the poles," but do not tell us y. He opens our eyes with this tief—that the earth is hollow and

that the opening causes the appearance

"What of the compass?" some in-

"What of the compass?" some investigating mind will ask. The author replies: "As soon as the curve begins the compass will try to follow north and will rise to the glass at the top or as far as adjustment permits. On the explanation that the earth is hollow the needle worked just as at abould have. Had it worked differently it would have been wrong."

What is a Water shart

What is a Water Sky?
Every arctic explorer is much interested in this phenomenon. As the author writes, "It is not a whim, but a

fact, and northern explorers depend upon it as absolutely reliable." Also: "Namen and his companion Johanson invariably depended upon the appear-

invariably depended upon the appearance of the sky to determine the condition of the water or ice on the earth ahead. They always found land, ice and water, just as the sky indicated they should." The author declares that "the same sort of sky is seen in the antercise regions as in the arctic," and "the condition of the surface in that country is reflected in the sky so accurately that any one can understand 4." and adds, "Would it not reflect a fire in the interior of the earth as correctly, and thus account for an aurora?"

Bernarchi compared the aurora to a great searchlight directed toward the

The wyster of the water of the west with state of the sum of the party of the party. The party of the party of the party of the party of the party. The party of the party of the party of the party of the party. The party of the party of the party of the party of the party. The party of the party of the party of the party. The party of the party of the party of the party. The party of the party of the party of the party. The party of the party. The party of the party. The party of the party. The party of the

GLOBE SHOWING A SECTION OF THE EARTH'S INTERIOR.

puzzle is clearly explained." Open Water.

earth, not far from where it is found.
When it is understood that the earth is hollow and the dust comes from the cruption of a volcano in the interior the

The author asis: "How can two ice-bergs drifting in the ocean freeze to-gether! How long, also, would a rock weighing tons ashere to the Lettom or

stde of an leeberg? They were thrown into the air by some explosion and fell on the berg while it was forming." The author now declares that they could

only "have come from the interior of the earth. Hall tells of an old floe more than twenty feet thick that when grounded near the Polaris broke into many places and when turning over exposed massive rocks imbedded in the lear."

Dust Near the Poles.

The dust in the polar regions has often been a source of great irritation to each explorer. It fails on the ships

in great quantities, they say, and colors the snow in many places black. Nansen wanted to go hone on account of it. The majority of explorers believe that it is without doubt dust from a

that it is without doubt doust from a striny comet. When unalyzed it con-mins carbon and iron, supposed to came from some exploding volcano. "Comets only uppear," says the au-thor, "once in several years. The dust falls densely and continuously. Could the comets distribute enough dust to last, say ten or twenty years? The explanation is nonsensical, the theory ridiculous. The dust comes from the earth, not far from where it is found.

Explorers have frequently been turned back by open water near the poles and instances cited where they came near being carried out to sea and lost. The author wishes to present to the reader that the Arctic ocean is an open

body of water, abounding with same, and the further one advances the warmer it will be found. Reference to the fogs so frequently referred to by the explorer is also made by Hall. The open water appeared as a dark spot on a white field. Fifteen inhutes afterward it was covered by an impenetable force a theorems in sever of the second proposed in several second proposed in s

OW THE MAGNETIC NEEDLE WORKS IN PASSING INTO THE INTERIOR OF THE EARTH AND HOW THE COMPASS LEADS EXPLORERS OUT AGAIN, THEY NOT KNOWING THE EARTH IS HOLLOW.

Mr. Reed asks: "What is dead was ter? White that has its earth, as it had open water to earth dead water was at a point where the center of gravity was extracted) strong. The sait water, being heavier than the fresh, was drawn to the earth with such force that the fresh water could not penetrate it and laid as separate and distinct upon it as cream upon a pan of milk. This dead water must have been about militway round the curve, entering the interior of the earth, and, if so, was in perfect ne cordinate with the laws of the universe, that the center of gravity is strongest at this point.

What produces colored show in the arctle? make Mr. Reed. "The snow has been analyzed and the red, gravity is exponent that the center of gravity is strongest at this point. ut this point

Mr. Reed's theories are particularly ensomable and clear. One is haunted with his conclusions and impressed with his beliefs to such an extent that conviction seems at once to result. Everything appears carefully weighed in his search after truth, and if it be found in the course of lovestigation that his theory is correct what an en-lighterment it will prove to mankind and science!

"One of the principal proofs that the earth is hollow," declares Mr. Reed, "Is that it is warmer near the poles. To what do we attribute the heat? It is reasonable to suppose that it comes from the interior of the earth, as that seems to be the only place from which it could come. All about this region," he further asserts, "seals, ducks and animal life abound in great numbers, as seen by Captain Hall and others."

Greely writes of much vegetation upon some of the islands they visited.

"Eight varieties of flowers were seen,

ward it was covered by an impene and musk oxen were quietly graning trable fog-a phenomenon never ob pacon three-quarters of a mile away.

wake, one behind the other, sometimes must have come from the interior of

vegetable matter, presumably a flower or the pollen of a plant. Blick snow contains carion and from supposed to come from a volcaule eruption. But whence did it come?"

"How and where are icelergs form-ed?" ask many. Mr. Reed contends that they are formed in the interjor of the earth and gives his reasons why. On the other hand, be writes that "it is simply out of the question for an leeberg to form in any location yet discovered." The "interior of the earth—back from the mouth of the rivers or expense he just suited for the formation of leebergs, at it is warmer there." The mouth freezes first, and the liver, conflicting to flow into the occian, overflows the mouth and freezes for months, until spring. Then, as the warm weather of summer advances, the bergs are thawed loose, the water from the rains in the interior rushes down, the bergs "are showed linto the On the other hand, he writes that down, the bergs "are shoved into the

His explanation of the origin of the great ice barrier is interesting. The berg is a monater in the Antsrctic occan, frozen from fresh water and not attached to land. It is 400 miles long, 50 miles wide and grounded in 2,100 feet of water. How did it get

The author's theory when read must-be accepted in ilea of anything hitherto.

Tidal waves take up a chapter of Mr. Resd's book.

Clouds and Vapors.
Clouds fors and vapors are next discussed. "What produces them?" asks every one. Mr. Reed gives a very definite answer.

Aretic and antarctic which, the cen-ter of gravity and the we cannot, reach the poles and how to sach the interior of the earth conclude Mr.

Reed's book.

The center of, gratity is a chapter of more than passing interest. The whole theme is worked out with unity, strength and wisdom, and the laws of the universe understood and, as Mr. Reed declares, "inevitable".

What are we come to do about this? many ambitious and would be explorers will ask. "Will we follow the same course mapped out by Peary.

explorers will ask. "Will we follow the same course mapped out by Peary, Mansen, Kane, Greely and others, or will we turn our attention to what this new and able author says, work upon different lines, embody new beliefs, look at the whole thing with reason and common sense? The quastion of the poles is a phantom. Why have all pursued it without success? Why is mosey expended, time lost, lives sacrificed, to chase this ignis fatuus and keep us as far away as when we started? Thus! Alf. Reed's principles of rea-

fixed Mr. Reed's principles of ren-



Itching, Scathy Skin, Lone Pains, Sysplin.

per goes twice every month into 50;-000 southern homes, and the regu-lar price is 50 cents per year. It is edited by southern men and women to suit southern conditions, and is just what our farmers need. answers free of charge any question a subscriber may ask, and its advice is given in a plain, practical way which any farmer can understand. All departments of farm life are covered, including deligniful home and children's pages. Sample cop-

Total regular price 3.00
We will send you all dive of the
papers a whole year for only \$1.50.
These papers are all southern sublications and each is a leader in its particular field. Order this club and you will get a big year's reading at nominal cost. Address,

Ashebore, N. C.

Fish Again in Michigan" 6. H. & D.

The Michigan Line Best of Service to

TOLEDO DETROIT

And to all the Famous Summer Resorts of

MICHIGAN and CANADA

from Cincinnati to Charlevoix

On and after June 25 BOOK OF SUMMER TOURS

General Passenger Agent, CINCINNATI, O.

Both, Hate or Eyescows falling out, take

Bythnio Blood Falus, Susranteed
to cure the weet and meas dies, seated
to characteristic and the seated the seated the seated
to characteristic and the seated t

For sale by Standard Drug Company and Ashe boro Drug Company, Asheboro, N. C.

ies free at our office.

HERE IS OUR BIG ALL-SOUTHERN

BARNIAIN. (The Courier) Southern Agriculturist
Nashville Weekly American
Industrious Hen (poultry)
Southern Fruit Grower

THE COURTER,

Inrough Cars

FREE FOR THE ASKING.

W. B. Calloway,

Our Big Clubbing Offer. By special arrangement with the Nobby By special arrangement with the Southern Agriculturist, the popular 'semi-month v farm paper of Nashville Tenu, we are able to give our readers the aliyantage of a clubbing offer which we believe is the most liberal ever made by any newspaper in the South. In the first play, we will send the Southern Agriculturist a whole year free to any new or old subscriber who pays us tor a years subscription to our own paper. This great som monthly farm paper goes twice every month into 50.

gun metal, calf and vici kids.

Our display embraces all the season's most attractive lasts and points of style. Call and inspect them.

The Crossett Shoe for Men

This shoe needs no intro-duction. It is the only shoe that is furnished to the inde-pendent dealer in car-load lots, and this is done all over the State. It is the people's popu-lar choice.

Our Summer Straw and Light Weight Hats for Men

Our stock shows all the soicest shapes. You care find choicest shapes. You carn find the one adapted to your statue if you call to see us. We have done the season in Panamas, but still have a few left Come early.

WORRIS-SCARBORO MONTET F CO.,



A full line of these Shoes can be found at

W. J. MILLER'S, Sole Agent, ASHEBORO N. C.

Money to Loan

On city real estate mort-gage. Terms: One to ten years. Interest: 6 per lent. per annum, payable semi an-nually. Address,

Piedmont Trust Company. Burlington N. C.

tings susines

apital Stock \$30,000

RALEIGH, N. C. Pullen Building.

CHARLOTTE, N. C. Fiedmont, Ins. Bld.

HESE SCHOOLS GIVE the HING'S BUSINESS COLLEGE,

Bernacchi compared the aurora to a great searchight directed toward the earth from the depths of infinity.

The meteors also form a theme for discussion which Mr. Reed takes up. The belief that they are detached from stars, planets or comets and sent sailing through space is an exploded, foolish theory with him. They are nothing more or less he declares, "than rocks thrown up from the earth by an exploding volcane. All meteors that have struck the earth come out of the earth internally or externally. When an GLOBE SHOWING ENTRANCE TO THE INTERIOR OF THE EARTH AT THIS NORTHERN EXTREMITY.

Mr. Reed asks "From what place that these thirds come? South of them to the thirds come? South of them use. (Waiter S. Rocker Company, publishers, New York, Cloth, fully illustrated, \$1.50.)

struck the earth come out of the earth internally or externally. When an algred they show no ingredients that are not found on earth."

Rock in and on ice.

As a retic explorers have often wondered why rock, gravel and sand are found inbedded in bergs and frees, the author proceeds to enlighten them with his opinion, one resulting from careful his opinion, one resulting from careful investigation and common sense. Many