## Calarada Precturd.

## YOU MAY BE DISAPPOINTED IF YOU WAIT <br> If you wait till the norther is upon us to buy your heater, you may be disappointed in getting it put up. Buy it now and be ready when the <br> I have the largest stock of Ranges ever brought to Colorado <br> Wetter's and Buck's -which are offered at remarkably reason buying. <br> My stock of heating stoves, both wood and coal, was never larger or cheaper. I can fit you up in any price heater you want. Don't wait until you need, but buy your H. C. Doss



## Tanks <br> Cisterns <br> Gutters

 and Tin Work of all kinds Winn \& Payne
# PREPARE for WAR IN TIME OF PEACE 

D0 your Christmas shopping early - get choice of the goods and avoid the rush. While we can't take the time and space to describe in detail the many appropriate articles that we have for your inspection, we do want to call your attention to the fact that our stores are and will be headquarters for a great selection of presents for all the family.


In Our Floorcovering Departmer.t
We have a beautiful line of Art Squares, ranging in price from 87.50 to $\$ 22.00$. You must see them to appreciate the real beauty and quality of same.

## A Handsome Gift for

the Dining Room
Would be one of those fine dining rom suits in golden early English or fumed oak, ALL in the very latest designs; also a nice assortment of odd pieces in dining room furnishings. The quality and the prices are right.

## For the Baby

We have one of the strongest lines of $G o$ Carts we have ever had, also Sulkies, all at very popular prices. The gocarts from $\$ 3.50$ to $\$ 15.00$ and the Sulkies $\$ 3.00$ to 84.00 . Why not present that fine baby one for Christmas?

Desks and Bookcases
A nice roll top desk, a lady's desk, a davenport or some sectional bookcases would all be very nice presents for anyone to give to friend or relative.

First, we must not overlook one of the greatest gifts that anyone could offer to wife or mother who is a housekeeper, and that is the greatest of all kitchen cabinets,

## The FAMOUS HOOSIER

A host of ladies will receive a Hoosier for Christmas, so why not you choose one for your wife or mother?

## In Bedroom Furniture

we will have beautiful Bird's Eye Maple to show you next week, in Princes Dressers, beds and chiffoniers; also the chair to go with the above pieces.

## Rockers For All the Family

Rockers for grandpa and grandma; for father and mother-in fact, the entire family. We show one of the most attractive lines of rockers this year perhaps you have ever inspected in Colorado, in many finishes, and will range in price from 50 cents to $\$ 25.00$ each. You may find just the chair you are looking for


## The Best Sewing Machines

## On Earth

If you have been putting off buying a sewing machine for your wife, come let us sell you the best machine on earth and your wife will no doubt be one of the happiest women on earth. We have the Standard, the New Home, the Ruby, the Free,
and the Humming Bird-all of which we will and the Humming Bird-all of which we will make special prices on for the cash.

## Holiday Picture Framing

Bring your pictures on and let us frame them before the holidays and we will keep them for you. We always have so much framing to do during the approaching of Christmas that we are rushed, so we would be glad to have the work sooner this time, in order that we may give same our most careful attention.

We invite a careful inspection of our goods.

DhMOND EDGE
Shears and

"A half dozen pairs of scissors and not one that will cut." Did you ever say this? Did you ever hear this? Isn't it provoking? You never need say it again if you will buy the Diamond Edge kind.
They will not only outlast several pairs of the ordinary kind but will cut clean as long as they last. We want you to buy a pair of these Diamond Edge s.acars or scissors, and

"DIAMOND EDGE IS I QUILITY PLEDGE"

## Shelf Hardware

We are pleased to announce that we have one of the best lines of Shelf Hardware, Stoves and Stove Supplies, Queensware, Glassware, Enamel ware and Tinplies, Queenswaro.
ware, in Colorado.

## Bicycles, Rifles, Etc.

For the boys we have a fine line of Bicycles, Air Rifles, Pocket Knives and Velocipedes. And Carving Sets, Silver Spoons, Silver Knives and Forks, and lots of other things that would be nice for husband, wife or sweetheart-in fact any member of the family. The prices are right and the quaity cannot be excelled.

NOW REMEMBER, we will gladly take care of any purchase that you make, for you until Christmas. What we want you to do is to come in and make the selection now, telling us you will take same, and we will put the items away for you.

THE RUCBY BICYCLE


Rugby class and Rugby quality is typified by the above machine. In line, in design, in finish, in general excellence of material it is in a class to itself.
There may be higher priced bicycles, but there are no better bicycles made than the Rugby, illus-
trated above. Come and see this machine. Get our prices.

## H.L.HUTCHINSON $\mathcal{B C O}$.

THE COLORADO RECORD.



$\qquad$


## Opera House, Tuesday Night NOV. 25 <br> "Sis Perkins"


$2 \begin{gathered}\text { HoURS of SOLID FUN } \\ \text { EVERYEODX } \\ \text { LIKES }\end{gathered}$ SIS
Nota Dull Moment A Good Laugh Better Than Medicine

| donces or commssioners | A PHYSICIIN'S DIAGMOSIS OF |
| :---: | :---: |
| Regalar November Session, Accounts Allowed-Electiln Returns Can- vassed-Sealp Bounties Paid. | KIDNEY TROUBLE. |
|  | A Seemingly Common Diseas which Becomes Fatal through |
|  | Neglect and which May Be |
|  | Readily Cured by Prompt At- |
| ${ }_{82}$ | tention. |
|  | More tifat twothime of the anual |
| un. |  |
| so divestern Telephone co., local |  |
|  | Somer |
|  | apemem |
| oun- | toremes |
| E. Stowe; tor dellivering ballot |  |
| ${ }^{\text {county }}$ (1.300 | .The hold which hte disease gains in |
|  |  |
| Jackeon, acet | with wich it eats its way into the |
|  | argans" |
|  |  |
| 5, |  |
|  | the esy |
| W. E. Wimberly, tor mino days sup- | do not |
|  |  |
|  |  |

$\qquad$
$\qquad$
$\qquad$
$\qquad$ though in many instances the palpita:
tion does not become alarming until the $\left\lvert\, \begin{aligned} & \text { disease has advanced to a serious point. } \\ & \text { A severe heart throbbing and nervoos }\end{aligned}\right.$ A embing is noticeable, especially atte
a little bodily exercise; the victim fre
quently imagines he has heart disease., HOW TO CURE IT.
"What is the proper course of tren "First, to get rid of uric acid and other poisons in the system. This can be done
by stimulating the bladder and bowels by stimulating the bladder and bowels
so that they will act more freely. The
suffering kidneys must be strengthened, the liver and stomach toned up and the
digestion improved."
Prickly Ash Bitters is a remedy that
. It is not onty a system tonic and regu.
lator, but its healing and restorative in Auence will build up the weakened kid-
neys and urge them to a better perform-
ance of their duties. It gives strength and tone to the liver, stomach and hear
and promotes harmony of action through

 am now a strong, healthy and hearty man. I
give itit omy wifenat foor hhildren and then are
in the best of health, too. Ifeelt that prickly Ash
 " 3 " in red on front label.

## CAPITAL $\$ 60.0000 .00$

## City National Bank

OF COLORADO, TEXAS

> Collections Solicited.

## BEAL'S MARKET

 The Best of Meats Always on HandCured Ham, Boiled Ham
Breakfast Bacon, Cooked Meats

We will treat you right and appreciate your trade Please pay the cash-we are not able to do a credit business.

PHONE 35


If You are Subject to Colds This Editorial will Interest You. A Great Majority of People Get One or More Colds Every
Season and It is of Vital Interest to All to. Learn How to Season and It is of Vital Interest to All to Learn How to
Avoid and Relieve Colds Quickly, Since Colds are Said to

Some people think colds are only canght through exposure. This in
return is contradicted by the fact that Arctic explorers are peculiarly free from colds. It is more generally accepted that colds are the result of civilized life, due to super-heated roomsand a very rapid change in temperature which
canses the nerve centers to be depressed, and still more largely due to con-tagion-one member of a family imparting a cold to another by smeezing or conghing.
$\Delta$ cold means nothing if relieved quickly. That such a parpose may be accomplished, a quick aid to a cold is an e
devised to relieve colds quickly is PERUNA.
PERUNA contains such ingredients that have an especially beneficial inmembranes are given the benefit of a remedy like PERUNA, the quickert the relief and the less contagion

## worse, may endanger one's famil)

We insure our homes against fire, our lives against death. Why should family chest that can be used at once?

PERUNA is a reliable household remedy for colds and should be in every This is enlightered
People who are feeble and run down are more subject to colds than per sons in normal health. Such persons need outdoor life and PER UNA to help
baild up a strong constitution. If you have a poor appetite that is often a baild up a strong constitution. If you have a poor appetite that is often a Warning that you probably need a tonic like Peruna for Peruna aids the
digestive organs. When your appetite is fair and work and exercise do not quickly tire you, your susceptibility to colds diminishes very much.
Persons who object to liquid medicines can now obtain PERUNA Persons
TABLETS.

## Eaves-Webb Sanitarium

" $\mathbf{N}^{\text {OTHING succeeds like success," } \text { it has been said, and our success from the day of our opening has been }}$ all that could be wished for. We have treated during this short time more than fifty of the best people of the town and country, and in EVERY case where sufficient time has been given our cures can be counted by our patients---i. e. all that have come; and to them we would refer you. And if you are sick and need the services of Scientific Specialists, we are at you service and will give you the same pains-taking care that we have given those before. Remember, we use EVERY means known to the medical profession, and more---the services of a Magnetic Specialist, of years of experience, is also at your command. Come while the time is opportune. Remerber what our patients have to say---i. e. we cured when all else had failed.

TESTIMONIALS

|  | This is to certify that I have had chronic inflammatory rheumatism for I could hear of without relief, and since last fall have been unaile to use one of my hands for any purpose It being badly swolen and stiff. couldn't even hold a paper to read. After two weeks treatment at the Eaves-Webb Sanitarium, swelling has almost gone. Can use my hand fair ly well. Can lift several pounds. in fact I have improved from the first in weight and feel much better in every way. I heartily recommend this trouble (Signed) A. J. HAMILTON. |  | Colorado, Tex. Oct. 21, 1913. <br> This is to certify that last Marcin ble and since that time have been unable to do work of any kind. Havery day and I was in constant fear of them and suffered untold agonies. I tried every doctor and medicing I did every thing I could do without reliet. These nervous spells continuing every day, One week ago, I began treatment at the Eaves-Webb Saritarfum and haven't had another nervous any kind of food, and I feel like a new man. |  | Colorado, Tex. Oct. 21, 1913 <br> This is to certify that I have been afflicted with nervous and stomach tiouble, not being able to eat a grea many things without giving me a great deal of trouble. I have tried almost everything I could hear of without relief. I have taken ten days treatment have received a great benefit. I can eat anything I wish to and it doesn't hurt me at all. My nerves are quite all the time andil feel greatly relieved and benefitted. I could realize a bene- fit from the first treatment I can eat and sleep well now and feel good. <br> MRS. MYRTLE CHAPLIN. |  | Colorado, Texas. Nov, 31913 <br> This is to cerrity that for the last several years I have sutfered with severe pain in my side. Something like eppendicitis and I was advised by Drs. to be operated on, I tried quite a few different Doctors and remedies without any reliet. Atter taking one weeks treatment at the Eaves-Webb Sanitarium my side is easy I can eat anything I want to, it has been two weeks since I finishea the treatment and $I$ am gutte sure $I$ am permanently cured. <br> Respectfully Signed. E. W. WOODARD. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Judging from our experience for the past ten years, the following diseases are especially susceptible to the Psycho-Magnetic Treatment: Nervous Trouble, Derangement of the Stomach and Bowels, Indigestion, Lumbago, Rheumatism in all its forms, Neuralgia, and Diseases Peculiar to Women. If you are suffering
from any of these, or any other diseases, it will pay you to consult us. We are prepared to treat you, matters not what the trouble. We are not confined to any from any of these, or any other diseases, it will pay you to consult us. We are prepared to treat you, matters not what the trouble. We are not confined to any
one treatment, therefore we are at your service. Now is the time. Remember what our patients say: "We have cured where others failed." Consultation FREE.

## EAVES-WEBB SANITARIUM <br> WEBB BUILDING. EAST COLORADO

J.B. RAGAN, M.D.. Physician in Charge
J. E. EAVES. S. T., Prop. and Gen' M M'g'r

## PROGRAM

MITCHELL COUNTY TEACHERS' INSTITUTE To be Held in the High School Building, Col-
orado, Texas, Nov. $24,25,26,27,28,1913$. To be Held in the High School Building, 24, Col
orado, Invoation
monday.
ddress of Welcome oo Welcone...
sponse e address of
planation of Plan of Work... Rev. J. N. Campbell rollment of Teachers
MARY - Miss Sallie Hutton, Super
fading: Begi.
lanehe Hooks. Spelling: Beginners, Methods and Devices-Miss
Vera Thomas Vera Thomas
Numbers: Be
Numbers: : Beginners, Methods and Devices-Miss
Shell Merrel.
NTERMEDATE-Mrs. Lillian Miles, Super isor
and Arithmetie: Common Fractions, Sam. Bullook
U. S. History: Diseovery and Exploration, Union Chapel Teacher.
Spelling: Grades 4 and 5-Miss Bodine.
HIGH ScHoor-w. W. Hart Suervino.
Algebra: Four Fundamental Ruleses $-J$ T. T. Elliott.
Agriculture : Ferguson \& Lewis chap $1,2,3,4,-$ Miss Lucile Russell.
English: Grammer-Miss Nannie Ellis
English: Grammer-Miss Nannie Ellis,
Methos, Sutton \& Horn's Essentials, Chap, 1 and 2 ,
-W. W' Hart. $\overline{\text { Foght 's. Amerrican Rural Sehool, Chap. } 4,- \text { T. E. }}$ tuesday
Opening, Roll Call.
FFive Minute Discussions on Each of the Following 1. Debating and Declamation.League of. Texas.Miss McAfee, leader.
2. Professional Ethics Among Teachers.-Miss
E. Grace Baker, leader.
3. The Teacher's Duties Outside of School-E. L. Taylor,, leader, Dupils' Duties Outside of School.-Miss
4. The Pupis
Campell Westbrook. Campbell, Westbrook,
C. Planning of Work; Daily, Weekly, Monthly.5. Planning of Work
Prinei
Jestbrook.

RIMA1 -Miss Sallie Hutton, Supervisor.
Reading: First Reader-Mrs. Lillian Miles. Spelling: First Grade-Miss Annie Norman. Numbers. First Grade -River Side Teacher
Tis TERMEDIATE-W. R. Womack, Supervisor
Arithmetice Decimal Fractions-E. E. Smith Arithmetic: Decimary ractions-E. . Smith
Jnited States History, Colonization-Mrs. Callie PerYpelling: Sixth and Seventh Grades-Miss Croswaite TH SCHOOL-W. I. Hart, Supervisor. Igebra: Drill on Fo, nulas in Multiplication and Griculture: Chapters 5, 6, 7, 8,-Miss Rusell Grgish Grammar-Miss Elis.
ptton and Horn's Essentials-Chaps, 3 and 4-W f Hart.

Foght's Ameriean Rural School, Chap. 6, ,T. E.
WEDNESDAY.
Opening, Roll Call
General Diseussion on the Following Subjects 1. Professional Improvement for the Teacher2 Miss Ely, leader.

- Miss Leathers, Leader. Use of Library During School Hours.-E. L. Tay-

3. Use of Library During School Hours.-E. L. Tay-
lor, leader.
4. Talue of Memorizing Gems of Literature, and
How to Arouse Interest in the Work-Miss Exie Campell) , Ieader.
C. What Constitutes Good Order in the School 5. What Constitutes Go
Room-T. H. Holbert.

Room-T. H. Holbert. Huton, Supervisor

Sealling: Second Grade-Mrs. Silian Milies
Numbers Seoond Grade-Zelliner Theachar.
Ner.
Numbers: Second Grade-Zellner Teacher.
NTERMEDIATE-T. H. Holbert, Supervisor.
Arithmetic: Ratio and Proportion-C. G. Elliott.
U. S. History, Intereolonial Wars-Mrs. Callie Pe Geography: Study North and South America-J. A. Hood SCHOL-W. W. Hart, Supervisor. Algebra, Faetoring J. T. T. Eiliot.

English.-Grammar, Miss Ellis.
Sutton \& Horn's Essentials, Chaps. 5 and 6 -Miss
Sutton \& Horn's Essentials, Chaps. 5 and 6-Miss
Halley Aldrich. Fight's Amer
oght s American Rural School, Chaps. 7-C. W.
Hooks.
Opening, Roll Call. THURSDAY.
ive minute dit.
Five minute discussions on the following subjects: Miss MeAfee.
2. Advantages and Disadvantages of School Enter-
tainment-Miss Taul.
tainment-Miss Taul,
Literary Soceities
3. Literary Societies in School-W. R. Womack.
4. How Should Legal Holidays Be Observed?-Miss Lura Cunningham:

| 5. Wh |
| :---: |
| Martin. |
| TRIMA |

PrIMARY-Miss Sallie Hutton, Supervis
PRMARY - Miss Sallie Huton, Supervisor,
Reading, Third Reader-Miss Anne Gregg.
Spelling, Third Grade - Miss Belle Gandy
Sealing, Third Grader--Misss Annie Gregg. Gany
Numbers : Third Grade-Miss Vera Thomas.
Numbers: Third Grade-Miss Vera Thomas.
INTERMEDIATE,-Buford Teacher, Supervis
Arithmetie: Percentage-T. H. Holbert
U. S. History: Revolution-Mrs. Culp
Geography: Study Europe and Asia-Miss Lura Cunningham.
IGH SCHOOL-T. E. Crutcher, Supervisor
Algebra: Simultaneous Equations-Westbrook
teacher.
Agriculture: Chaps 11 and 12 -Bruce Phenix
English: Composition-Miss Ellis.
Sutton and Horn's Essentials, Chaps. 7 and 8-Miss
Sutton and Horn's Essentials, Chaps. 7 and 8 -Miss
Sallie Hutton.
Foght's American Rural School, Chap. 13-Miss Hal-
ly Aldrich. FRIDAY.
Opening, Roll Call.

1. Should the Teacher have regular Periods for
teaching Morals and Manners.-Miss Exie Campbell. What Disciplinary Value may be de
Games and Sports?-Fair View Teacher.
Games and Sports 1-Farl Why - Arlie Martin.
. Spelingg Matehes-Advantagds and Disadvan-tages.- Harris Gardner.
Some say the Publi

RIMARY-Miss Sallie Hutton, Superviso
Reading: Stress General Methods and evolve Speci-
fie Plans, Devices and M Methods fic Plans, Deviees and Methods. Explain Cause and
Cure of the Monotone or "Sing Song Tone" in read-ing-Mrs. Lilifian Mile
Spelling: Why
Spelling: Why have we so many Poor Speelers in the
various Grades arious Grades? What do you suggest to overeome
the defect? Set forth and draw out Specifie Inforhe defect thet forth and iraw our specific infor Numbers: Give general discussion of successful planss
of teaching numbers in the Primary Grades How of teaching numbers in the Primary Grades. How do you secure the interest and co-operation of pupils
in carrying out your plans 9 What do you do for in carrying out your plans 1 What
the duil pupil NTERMEDIATE-Mrs. Callie Perry, Superviso Arithmetic: Percentage-J. A. Hood.
U. S. History: Federals and Anti-Federals-Rogers teacher. Geography: Afriea and the Islands. What features
do you stress for the various countries? Why?-Mrs. do you stress for the various countries? W
Colppepere.
HigH SCHOOL-T. E. Cruteher, Super
Some Daily Programs-W. W. Hart.
Some Daily Programs-W. Wato Hart
The School Board as a Factor in Educational Effi-ciency-Otto Watt.
Arriculture: Chaps. 13 and $14-$ J. C. Pritchett informatio
All teachers who expect to teach in this eounty must
ttend the institute for the full time or forfeit their salaries for the week, and run the risk of losing their positions. If you have either written or oral contract you are required to attend. Teachers must come pre-
pared to work, supplied. pared to work supplied with tablet and penci, and
such text books as are required. The newly adopted text books will be wsed.
The State Superinten.
The State Superintendent has adopted two books to
be used in professional work dite School Room Essentials, C. A. Bryant and Company, Dallas, Texas. Price $\$ 1.10$ and Foght's American Rural School. The MacMillan Company, Dallas, Texas
price $\$ 125$ Teachers who have been assigned work in price 41.20 . Teachers who have been assigned Work in
these books are required to have thems All others should have them.
Each supervisor is held responsible for the work of those teachers under his supervisio
Exceuses will not be aceepted, for Execuses will not be aceepted, for they will be con-

Each supervisor will be required to report the work under his charge, and teachers who fail to do full duty will not carr a salary. Teachers who shirk duty
in the institute wil. do the same in the school room. ${ }^{\text {in }}$ 'Remember that the purpose of this institute is not much to exhibit your knowledge of the subjeet as to
show some definite plan of work and suceessful methshow some definite plan of work and suceessful methods of presenting same to pupiss. $A$ A. $\mathrm{J} . \mathrm{COE}, \mathrm{Ex}$-offico, Co. Supt A. J. COE, Ex-officio. Co. Supt.
W. W. HART, Supt. Co. Ind School

Box Supper by Woodmen ctrece The lidier of the woodmen Circle Hall on Thanksgiving nile Woodmen benefit of the circle man is requested to come and hert along the exchequer or the Circie. The
Woodmen are asked to
 11|12c

One lady says in a letter. "I teel
like a new person and you cured me years ago, etc."
eaves-webs sanitarium
al pase
TRY THE NEW COAL MAN. I am now prepared to furnsh you
with the best grades of McAleste and Strawn coal at right prices, and solicit a trial order.
I am still prepared to take care o your needs for horse, cow and chick
en feed, as well as pay the highe price for cotton seed, maize and kat fir corn. Phone 34
scott
farms near Colorado. Trade-Three smal tion and a 12 -section Also one 2 -sec ling county. Will sell or trade stor you!
$\qquad$
T make it my business to mend your
shoes. Bring all your shoes to me.
TOM PAYNE.
DR. N. J. PHENIX
Colorado, Taxas.
omice in
Fire Station Bulliding Residence 'phone No. 55. Office 'phone No. 88

## W. P. LESLIE,

Do a gen Attorney. City National Bank, Colorado, Toxa FLOAT - D. WOMACK-

- AND - DRAT - Lint FLOAT - AND - Drat - LEN Moving Household Goode a Spe
Carofal and Besponalble.


## WILLIS R. SMITH, M. D.

 Ofice Phoue 80 Resfdence Phone ? second Street
## THE HISTORY OF THE EARTH

As It Was Recorded on the Rocks by the Physical Forces of the Universe.

By Thomas Fletcher Scott.
$\qquad$
mountains formed
Professor Dodge, the best authority in the United States
 such as granite, quartz, gneiss, and the many heavy minerals
that aluays sink depest in the deep pea botom, gathered
and built up this little elevation, until it sot so high that the heavy particles could not float to its summit but gathered
around its base. But the lighter partieles, shells and other fossiliferous matter gathered on its summit and built it
higher and higher until the light shells and sands that float
at a shallow depth gathered on its summit and lifted it above wards ground them to pieees and their sediments formed the
fossiliferous rocks. The sands and shells that could not fossiliferous rocks. The sands and shells that could not
float above the water settled around it and built up the
shallows around it. The coral polyps that flourish and are
nourished in the warm ocean shallows built up coral islands and the fossils of the coral polyp formed the fint rocks,
The sea shells, protozones, radiata and the mollusk that
flourish in the warm ocean shallows, flourished and died and their shells built up the ocean shallows Now we have
chain or a group of islands on an ocean shallow We notice that the part that was laid or formed first was form-
ed of the heaviest particles in the deep sea bottom, so deep
beneath the water that the lighter fossiliferous matter could not sink to its depths, hence we find no fossiliferous matter
in its first formation and call it the primitive formation, or
$\qquad$ have any confidence in the claims based on the testimony of
the azorie roeks. We also notice that the fossiliferous mat ments. For it is an undeniable fact that the gravity pres their weight and settle in stratas on the elevations in the
sea bottom that corresponds to their floating strata. This accounts for the various formations that geologists call the
different ages, and we know that the same formations are
forming in the seas today. Deep in the sea bottoms are straas of the non-fossiliferous sediments, higher are the shell tas were not laid in various ages as is claimed by the geolo-
gists, but were laid acoording to their weight in the ocean's
water water. We need no better evidence of this fact than to
watch how an overflowed stream leaves the heavy stones in the sand in the higher shallow and the trash and drift in
the shallow eddies. Now we have seen how these mountains were laid in
stratas in the deep ocean water and we are perffectly aware of
the fact that the same formations the ra on in the warm seas today. Now we have seen how gravity built the islands out of the heavy particles of the
deep sea and finished it up out of the fossiliferous matter of its many creatures and the lighter sediments of the sea, nd we are led to inquire how came them left high and dry of feet below their summits, and how came the clouds to des cend to what was once a sea level and float around the beach where once the storm waves rolled 9 How came these heavy masses that were once growing in the ocean, now wasting
masses, yielding to time and tempest, melting in the torrents that carry them in detritus back to the seas, their original home, to be used in building more mountains for another age 9 We realize that the force of gravity, using storm wa-
ter as its vehicle, carries all of the earth's solids towards the earth's center, and that this has a tendeney to lseep the world round. But I claim that the world is not perfectly round and is not a perfect sphere and by recognizing this fact we can account for the great polar basins into which the receding water flowed when it left the island toweraccount for all of this by the laws and conditions, that are existing today, and not have to imagine some strange condi-
tions once existed, or some strange internal force once straintions once existed, or some strange internal for the glacier marks in the warm belt by the same laws
and conditions that are existing today, without imagining a lifeless cold age, if I can account for signs of the heat marks

## in the cold iee wrapped roeks of the extreme North, if can account for all of this without imagining a change

 can account for all of this without imagining a change othe Earth's temperature, it should then be evident to the thoughtful that my theory is true. If I can account for al
of the marks and evidences recorded in the rocks. by the of the marks and evidenees recorded in the rocks. by the physical forces of nature, the forces operating today, then
it is evident that my Polar Basin Theory is true. If not it is is evident that my Polar Basin Theory is true. If not it
not in harmony with the existing facts and we cannot ac not in harmony with the existing facts and we cannot ac-
eept a theory based on imagined conditions and imagined facts, for the imagination is too faulty and liable to err, but physical facts cannot lie.
great basin at each pole over ten miles deep and containing great basin at each pole over ten miles deep and containing
millions of square miles. Is this a fact, are there two grea basins at the polar ends of the earth! If so my theory is basin at each pole into which the receding waters flow as basin at each pole into which the receding waters tlow as
leaves the islands in the warm belt towering mountains, the my theory has fallen down. On the other hand if I prove
this fact, then my theory must be true. Now let us see i it is true or false. Professor Dodge, whom we must
sider as the best authority, says in his Geography, sider as the best authority, says in his Geography,
world is not perfectly round or is not a perfect squa is about forty miles longer around is on a line crossing th
is a great basin at each world is not round and is flatter wut we must see why the the law of gravity, the law that made the world spherical and there is some $p$
discover this cause.
with a barren sheet of and with a barren sheet of ice and cannot grow. It gets no fos-
siliferous matter neither from land nor sea, it gets no detritus from streams nor rivers, and gets no vegetable or anima
matter to add to its soil. Besides this great ger maft the tops of its mountains and hills and rush with tean dreds of tons of its rocks and dirt into the ocean and the ocean currents take it into the warm belt where it is thaw ed and deposited. Each ton stolen in this way makes a rel ative difference of two tons, so in the course of thousands
years, millions of tons would be stolen from the cold belt an given to the warm belt. As the earth is growing more rap idly at the equator than it is in the colder parts, it fills up
the sea the sea bottoms in the warm belt and the rising sea bottom pusing this fote know that in the course of poles. Real the world would become as flat as a biscuit if it did not in some way in the many ages round itself up into a perfeec
sphere, for we know that nearly all of the solids of the sphere, for we know that nearly all of the solids of the
earth's surface are composed of the fossils of things that once blossomed, swam or crawled, and we realize that the fe onee blossomed, swam or crawled, and we realize that the fe
cundity of both the tropical land and seas is so mueh greate than in colder belts, that the warm belt is growing much
faster than the cold belts. Now we will investigate one flattened ends of the earth. These flattened end seem of very little importance to us, and looking at it from
this point of view they seem to amount to but very little, but when we realize that a flat end of a spherical body is a grea basin far beneath the sea level, then it secms more important
to us. It eannot be denied that anything that dips benath the sea level or the natural curvature of the earth, is a bas in. If an iron band could be placed around the world a the equator and allowed to rest on the surface of the wate
it would represent the perfect sea level or the perfect cur it would represent the perfect sea level or the perfeet cur
vature of the earth. If the iron band could be slipped of and slipped over the earth crossing both ploes it would fit the earth perfectly until it reached the polar dip, then it
would seem to rise and gradually leave the earth's surface would seem to rise and gradually leave the earth's surface until it would be about ten miles above it at the poles. Bu
it would not be the ring that rose from the earth's surface for the ring would be perfectly round, but it would be the for the ring wound be perfectly round, but it would be the
earth's surface that dipped from the earth's curvature to wards the earth's center. If this is true, which cannot be
successfully denied, if the world is shorter through North successfully denied, if the world is shorter through Nort
and South than it is East and West, then we must regard dip from all directions toward the earth's center of the earth as a basin, if we measure the depths of basins by the depth they dip from the natural curvature of the earth, then we
must regard the flattened ends of the earth as a basin. I we recognize the fact that a perfectly straight air line ize that the flattened ends of the earth are great basins, and
the flattened ends of the arth will seem of more importance to us than Professor Dodge thought when he said, "The fact that the world is not spherical is of very little importance
to us." It is my intention to prove that this is the mos
important fact in the earth's formation,--the most importan It is true that as long as the earth remains as it is today
it amounts to very little to us but when in obedience to its na
tural laws it rounds itself up into a perfect sphere, it wil turn islands into mountains and mountains into islands. into warm hills and valleys and some warm mountains into
polar centers, the home and birth place of glaciers. It will
do all of this by turning the ice covered polar basins toward the equator line, and allowing the water of the warm bel
to run into these great basins and fill them up eight to ten to run into these great basins and fill them up eight to ten
miles deep. Of course the water that it would take to fill
these vast polar basing would lower the sca level at the prethese vast polar basins would lower the sca level at the pre-
sent equator line ten or twelve thousand feet, and raise the
sea level at the present poles forty or fifty thousand feet sea level at the present poles forty or fifty thousand feet.
This would make the world perfectly round, a perfect sphere againBut fearing that some will not understand what I mean
by the Polar Basin, we will investigate it from a different standpoint. Webster says, "A perfect sphere is a body con
tained under a single surface, which, in every part is equally tained under a single surface, which, in every part is equally
distant from a point within called its center," If this de distant from a pomich within called.its center. If this de
finition is true, which we cannot successfully deny, then we must admit that the world is not a perfect sphere, as it is a known fact aceepted and taught by our best scholars that the
world is about forty miles shorter world is about forty miles shorter around it crossing the two sor Dodge, editor of the Journal of Geography and autho of Dodge's Geography says so and it cannot be successfully denied. Then if this fact is admitted it must also be admi ted that the surface of the earth at the two poles is at leas
ten miles nearer to the exact center of the earth than is th earth's surface at the equator line. If we recognize that the exact curvature of a sphere is the exact and square distanc of its surface from its exact center, then we must regard any incline of the earth's surface toward the exact center of
the earth as a dip or a basin. Geologists define a dip or a
basin as "an isolated or ciremeribed former basin as "an isolated or circumscribed formation, parti-
cularly where the strata dips inward on all sides toward the cularly where the strata dips inward on all sides toward the
center." If this definition is true, then the polar regions center." If this definition is true, then the polar regions
must be a basin, as the earth's surface inclines from the natural curvature towards the earth's center. I don't see how it can be denied that if the polar centers were swung unde
the equator line, that they would be great basins miles below the sea level, and that the ocean water would flow into them and fill them up to the earth's water lerel, and in this wa that if this would acerue, the millions of square miles
natural curvature of the earth, would lower the sea level
thousands of feet in the warm belt, and leave its ocean shal lows dry land, and its islands towering mountains, and wo also know that if this were to accrue, it would deluge all of the land in the polar basin that stands below the natural curvature of the earth, and we also know that the Eskimos
would climb the highest mountains and wouldebe left on mid ocean islands in the warm belt. We know as the eart grows, its water level must climb higher and higher and cover growing strata after growing strata of the earth'ssolid We know that deep under the ocean bottom is strata afte swung out on dry land to be hardened into rock, then swun under the North star to be left in the lifeless North unti it became a basin deep below the ocean, then it was swung
into the tropics covered with the warm water and sea sediments that formed another'strata. In this way we sea sed for the many sun hardened stratas that lay bencath the ocean bottom, and in this way we can aceount for the many
sediments of the old sediments of the old ocean bottom that now lay high abov
the wave. We can account for it all by the polar basine ing swung toward the equator.

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Another Special-beautiful designs and splendid values in 72-inch extra heavy linens at $\$ 1.25$, \$1,50 and
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All linen in half bleach at special

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