MR. JUSTICE **FINNEMORE**

Judge of the Natal Supreme Court, Sends the Following Remarkable Testimonial

TO CUTICURA

The World Is Cuticura's Field. **Used Wherever Civilization** Has Penetrated.

"I desire to give my voluntary testimony to the beneficial effects of your Cuticura Remedies. I have suffered for some time from an excess of uric acid in the blood; and since the middle of last year, from a severe attack of Fezema, chiefly on the scalp, face, ears and neck and on one limb. I was for several months under professional treatments, but the remedles prescribed were of no avail, and I was gradually becoming worse, my face was dreadfaily disfigured and I lost nearly all my hair. At last, my wife prevailed upon me to try the Cuticura Remedies and I gave them a thorough trial with the most satisfactory results. The disease soon began to disappear and my hair commenced to grow again. A fresh growth of hair is covering my head, and my limb (although not yet quite cured) is gradually improving. My wife thinks so highly of your remedies that she has been purchasing them in order to make presents to other persons suffering from similar complaints, and, as President of the Bible Women's Society, has told the Bible Women to report if any case should come under their notice when a poor person is so afflicted, so that your remedies may be resorted to." were of no avail, and I was gradually

ROBERT ISAAC FINNEMORE, (Judge of the Natal Supreme Court) Pietermaritzburg, Natal, Oct. 29, 1901. Sold throughout the world. Cutterra Resolvent, the (in form of Theocelet Coated Fills, 28c, per vial of 60) Cistment, 28c, Song, 28c. Depotar London, If Chartee house Sq., Paris, & Rus de la Pairy, Boston, 127 Columbus 4ye. Potter Drug & Chem. Corp., Sole Props. arr-Sond for All About the Stin and Scalp.

CHURCH DIRECTORY.

Preaching hours at 11 and 7:30. M. E. CHURCH,

Preaching Sunday morning and ev-ening. Sunday school at 9:45. Epworth league at 6:3. Prayer meet ing Thursday evening .- Jas. Moore

BAPTIST CHURCH. Preaching Sunday morning and evening. Sunday school at 10. B. Y P. U. at 6:30. Prayer meeting Wednesday evening.—J. M. Green. pas

PRESBYTERIAN CHURCH. Preaching Sunday morning and evening. Sunday school at 10. Christian Endeavor at 6:30. Prayer meeting Thursday evening.—W. T. War-

CHRISTIAN CHURCH. Preaching Sunday morning and evening. Bible school at 10. Senior Christian Endeavor at 6:30. Bible class and prayer meeting Thursday evening .- L. Green, pastor.

EVANGELICAL CHURCH. Freaching Sunday morning and ev-ening at the Dallas college chapel. Sunday school at 10. Christian En deavor at 6:30. Prayer meeting Thursday evening .- A. A. Winter, pastor,

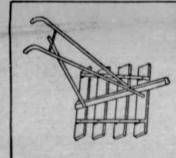


A ONE HORSE DRAG.

The Block, Leveler or Clod Crusher Valuable, but Little Used.

At this season of the year, where many farmers put in some time in re pairing and overhauling farm machine and cenveniences and in figuring or new ones, it will be worth while to cosider the following from Orange Jude

Of the many tools introduced for pul verizing the soil none is cheaper and less used than the drag. Some farmer term it "block," "leveler" or "cle masher." Its use can begin with a two or three horse size immediately afte breaking, when it levels the land, stooth or disk harrow can do most ther ough work, and this same form does preceding grain planting o all types. But it is the one horse styl used immediately after the cultivato



HOMEMADE ONE HORSE DRAG. In growing crops where the nicety of work proves it one of the most profit

In early cultivation it gently hills the plants, doing away with an enormouamount of hand hoe work, and leave the surface in its natural level condition, insuring uniformity of depth of future cultivations. During dry peri ods it is invaluable. All other toolloosen the surface, while the block of previously well fined land packs an of agriculture and trade and in making jars the earth to the depth cultivates a valuable f.sd product available to an retarding evaporation without injurous root disruption. A one horse dru; similar to that shown in the above cu | Powell, can be made by any one at very small to suit one's fancy.

ESTABLISHING A RANCH

Furnishing Water is One of the Most

In contemplating going into the ranch ing business anywhere in the west there are three essential points on which success or fathere largely de-pends, and these are making sure first of the grass, second water and third some shelter. It is mean; by this that the land should have on it a good coating of grass, that the water should be in abundance and weil distributed and that for a breeding country especially there should be shelter such as a bro-ken country affords and which a plains country does not. As to the extent of the ranch one might wish to acquire,

it depends entirely upon available cap ital. Purchase of the ranch is preferable to leasing, for it insur. continuity, the pleasure and profit in further The violet lay lowly. The tulip flaunted Improvements and absolute security. From ten to twenty acres are necessary on which to graze an animal the year round. It is perhaps safe to allow twenty.

With the sun,

With the sun,

Bottom checks with heightened color at the notice she had won

Through beauty's dower.

cy in this, especially on the plains, where it is to be provided. The furnishing of water for stock has been one of the most difficult questions a ranchman has had to face. In the outset he trusted to natural resources, and, these failing, be took to placing dams across depressions on the surface of the Not These, again, being unsatisfactory on account of the water becoming foul To where the little and from losses in bogging, he took to ligging and boring wells, pumping the water into cisterns as reservoirs. These were largely superseded by the less costly and far more efficacious dirt tank, from which the water is piped Within the maiden's grasp, into drinking troughs, thus insuring "You for the purest of water.

water upon it, supplied by never failing springs, forming a constant flow through the pasture, but such are few The tulip hung there until it rotted on its and far between. Did any one ever calculate the amount of travel imposed upon a sow during her existence of, say, ten years, in having to travel but two miles a day for water? Well, it means 7.000 miles or twice around the continent; for 100 cows, 700,000 miles, and for 1,000 cows it aggregates 7 000,-000 miles. Just imagine it!

Even on four sections of land with well in the middle an animal would have to travel two miles daily, and allowing even ofteen acres to each unimal the well would only wate: head, thus showing that the providing

of water is costly.

Yet it has to be done, and watering places should not exceed a distance of four miles apart even on the larger velop legs and toughened muscles in their animals. A cow in calf or with calf at foot should not be required to travel far. Besides, a multiplicity of watering places obviates the necessity of a long wait when cattle come in to gether.-Denver Field and Farm.

SHEEP AND WOOL.

Statistics For 1903-Number of Sheep. The Wool Clip.

The National Association of Wool Manufacturers estimates the number of sheep on hand in the United States April 1 at 39.284,000 head against 42,-184,122 head on the same date in 1902, decrease for the year of 2,900,122 The wool clip of 1903 is estimated at

245,450,000 pounds of fleece and 42,000,000 pounds of pulled wool, making a total wool product of 287,450,000 pounds of wool in the grease. The cor responding figures for 1902, as estimatby the same authority, were 274 341,032 pounds of fleece wool and 42,-060,000 pounds of pulled, making a total wool product for 1902 of 316,341,032 The estimated decrease in the wool clip of 1903 as compared with that of 1902 is therefore 28,891,032 1,000,000 pounds of honey and 13,000

The per cent of shrinkage in scouring for the 1903 clip is estimated at 60.8 per cent for fleece wool and 33 per cent for scoured, so that the total 1903 clip from April to July, the catclaw in May is expressed in terms of scoured wool and June, the acacla in July and alounts to 124,366,405 pounds. In 1902 shrinkage in scouring was estimatthe shrinkage in scouring was estimated at an even 60 per c-nt for fleece and some tests finds that an acre of alfalfa 33 per cent for pulled wool, the total will produce sixty pounds of honey. 1902 product of secured wool being es- This figure corresponds roughly with timated at 137,912.085 pounds. The de- beckeepers' estimates of the yield of a rease in the output of scoured wool in can of honey, sixty pounds, to a ton of 1903 as compared with that of 1902 is hay. The quality of Arizona honey thus estimated to be 13,545,680 pounds. varies with its source as well as with The average weight of fleeces in 1903 lts treatment and preparation for mars estimated at 6.25 pounds, a decrease ket. The average moisture , ontent is of .25 pounds from the average weight 16.85 per cent, which is about 2 per in 1902, which was put at 6.50 pounds. The average weight of fieeces in 1901 honeys. This is due to the fact that the sary. was 6.33 pounds and 6.46 pounds in exceedingly dry air in this region evap-1900.

Forestry Products In Commerce. Forest products enter quite extensivey into the foreign commerce of the United States. During the fiscal year 1902 we imported \$59,000,000 worth of such products and exported \$49,000,000 honeys, such as consistence, color, flaworth. While at present importation vor and aroma, vary considerably with worth. While at present importation exceeds exportation, the trend of trade during recent years seems to indicate that the situation may soon be re-

Agricultural Brevittes. Professor Carlyle believes that fully 80 per cent of the semiarid lands of the west can never be used for anything

Considerable loss by rot in Colorado potatoes in storage on the divide has and completely after extraction than been reported.

Fertilizer goods sold in Rhode Island are found by the state experiment stausually prefer their boney in strup form, and in order to liquefy the solid tion this senson to correspond more nearly with the guarantees than in any one of the past five years.

Where the Angora revels in the dry cold of a severe winter the common short haired animal would freeze to douth.

Cold Storage of Applea On the whole the development of the cold storage basiness is proving bene-icial to the apple industry in encouraging the development of apple growing over large territories, in making the investment of capital in it safer, in developing it as a highly specialized type increasing number of people over a greater period of the year.-G. H.

GEMS IN VERSE

We Two.

down, Watching the white mist stealing O'er river and mead and town.

Oh, that we two lay sleeping
In our nest in the churchyard sod,
With our limbs at rest on the quiet earth' And our souls at home-with God!

Plucking of a Flower Frees Its Soul A tulip and a violet were growing side by

coarse, plebelan petals, coquetting with the sun, Her

Now, as to water, there is a deficien. A maiden passed along that way, seeking ragran; bloom— tle maid of charity—she helped to theer the doom

ground to catch the natural drainage. Tenderly she felt among the tangled moss unseen,
But pouring footh her perfume with he
wonted modest mien,
Self heedless flower.

Her body bruised and broken, the viole

tulip said: u foolish little flower, 'tis plain as The ideal ranch is one with living You should have asserted more of self.

Just look at me;

ARIZONA HONEY.

An Acre of Alfalfa Produces Wixty

Pounds of Honey.

There are nearly 20,000 swarres of

bees kept in Arizona, which produced

during the last census year close to

bounds of wax, valued at \$67,000. The

sources of honey are the desert flora

and cultivated crops, chiefly alfalfa.

cent lower than the average of eastern

orates the moisture and ansures its

keeping. It also increases the weight

per gallon, castern honey usually aver-

aging about fifty pounds to a five gal-

lon can, Arizona honey skity to sixty-

The selling qualities of Arizona

honeys, especially from mesquite and acacias, are generally regarded as the

best, being very white and of finest flavor and aroma. These honeys solid-ify very quickly when extracted from

the comb. The alfalfa honey of this

region is usually darker than wild

ern localities. Its flavor and aroma are

very good, and it solidifies less quickly

Consumers, for conventional reasons,

extracted article the uve gallon cans in

which it is stored are, as a rule, placed

hours to liquefy. This process darkens and alters the flavor of the honey, materially injuring its quality.—Orange

The Steel Frame of the Nation.

laren, where man lives close to na-

meets the problem of life, and you will

find literature which is realistic in the best and truest sense. Men of the coun-

try are to our pational life what the

steel frame is to our mighty stone or

brick structures when the crisis comes

that sinkes the nation to its founda-tion. It is the joyal hearts and clear brains of the country folks which save

Go to the country, writes Ian Mac-

in bolling water, requiring several

ney or alfalfa honey made in north-

two pounds.

wild honey.

STEEL TRACK ROADS

GENERAL STONE ON THE ADVAN-TAGES OF THESE HIGHWAYS.

Cheaper to Bulld In Many Places Than Stone Roads, He Says, and Chesper to Maintain-The Use of Them In New York City.

"Twenty centuries have seen no adrance in the art of road building. We build no better than the ancient Ro-mans or Peruvians," said General Roy one in an address at the national good roads convention. "We have invented railroads and perfected them, but it has scarcely occurred to us that the same means of 'smoothing the is open to us on common roads and that there is no more reason for running a wagon over stones and dirt few years European engineers have awakened to that fact, and successful experiments have been made in steel tracks for wagons in Germany and even in Spain. In this country, with ernment road inquiry, we have tried to experiment in steel, but always with that gave no result.

"A year ago I persuaded the Auto-mobile Club of America to make a thorough test of steel tracks in city and country, and, with the liberal aid of the president of the steel trust, we are doing so. Special plates twelve inches wide were rolled, with a heavy downward flange and slight ridge at each end. These were laid in a New York street last autumn, merely bedded in a trench of gravel on a shallow foundation of rough stones, the plates riveted together end to end with side and bottom fish piates and tied occasionally by a cross rod. They have not varied a bair's breadth in line or level under a heavy traffic and bave so favorably impressed the engineers of the city that they have been ordered for withered stem.

The dying soldiers smiled, while souls of violets wafted them

To realms where waves of fragrance from God's own presence roll.

For the petal is the body, but the perfume is the soul

Of a flower.

City that they have been ordered for use along the docks, and bids are asked for extension in streets intended for heavy truck ng. No patent is involved in this construction, and such improvements upon it as I have personally de-

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food from the soil and exhausts it.

izer containing eight per cent. of

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rised and patented will be free to the

"First.-That the steel roads will be

"Third.-That they will reduce the

cost of hauling to less than one-third of

that on the best stone roads, consider

ing both the power required and the wear and tear of animals and equip-

gravel will serve for foundation, or

clay will do equally well. A few inches

of gravel to put between the plates can

always be brought by railroad if neces-

"The government of the United

States has repeatedly used both its

kinds of nublic works. It has even

cash and its credit in pro-

where they cannot be found burned

"The common field stones and bank

be much cheaper to maintain.

"Second.—That in all places they will as if if were a long length of wick.

variety of Rheumatism, Muscular, Articular, Acute, Chronic, Inflammatory and Sciatic, and the blood must be purged and purified before there is an

end to your aches and pains. External applications, the use of liniments and plasters, do much toward temporary relief, but such treatment does not reach the real cause or cleanse the diseased blood; but S. S., the greatest of all

blood purifiers and tonics, does cure Rheumatism by antidoting and neutralizing the poisonous acids and building up the weak and sluggish blood. It is safe and reliable in all forms of Rheumatism. It makes the old acid blood rich, and the pain-tortured muscles and joints are relieved, the shattered nerves are made strong, and the entire system is invigorated and toned up by the use of this great vegetable remedy.

If you have Rheumatism, write us, and our physicians will furnish with

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at charge any information desired, and we will mail free our book or

Seed-Time

Restore this loss by using a fertil-

for the public good. If it is to give aid now to road building the form which that aid shall take is a matter of expediency, not of power or precedent. The only questions to be settled are what plan will do the most good and what

tee would enable the local compountties to borrow money at 2 per cent and to ever. As to safeguards, the communities which borrow money on such terms for such a purpose could afford to give whatever security the government might demand for its guarantee, and the investment itself would multiply its own security since every dollar put into road building adds \$5 to \$10 to property values in the vicinity.

"The steel construction would offer a peculiarly good security. Stone roads have nothing worth removing, but steel moved and laid elsewhere, although probably no county would ever allow its roads to be stripped of their metal through default in payment of its interest. And, assuming that the foundations and the hauling and laying of the plates, all of which involve only common labor, are provided for by contribution or a labor tax, the loan required will only be the bare cost of the metal, and for this the metal itself would be a fairly good security.

"Again, assuming that the cost of the times is, say, \$2,000 per mile, the annual interest charge will only be \$10 per mile, no more than the usual cost keeping up an earth road and only a so-that the tax rate need not be increased to secure all the benefits of the best road possible, and no default in payment of interest ever need be

In Utah, says the Salt Lake City Tribune. The Salt Lake county commis sioners at a recent meeting decided to roads of the county, and with that

object in view the chairman was au

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are the safeguards offered. "Using government's credit would 900 DROPS The Kind You Have Always Bought Avegetable Preparation for As-similating the Food and Regula-ting the Stomachs and Bowels of Bears the INFANTS CHILDREN Signature Promotes Digestion.Cheerful-ness and Rest.Contains neither Drium. Morphine nor Mineral. NOT NARCOTIC. Paragre of Old Dr.SAMUEL PITCHER

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EXACT COPY OF WRAPPER.

ST. LOUIS' GREAT FAIR. Fair opens April 30, 1904; closes Dec

1, 1904. Approximate cost of the exposition

Size of grounds, 1,240 acres, nearly two square miles. Thirty-five miles of asphalt and grav el roadways in grounds.

Main picture comprises ten great pal aces arranged fan shape.

The pike, a mile long. co costing more than \$5,000,000. Three great cascades, largest water falls ever constructed by man.

BRICHT'S DISEASE.

The largest sum ever paid for a pre-scription changed bands in San Francisco, August 30, 1901. The transfer involved in coin and stock \$112,500, and was paid by a party of business men for a specific for Bright's disease and diabetes, hitherto incurable diseases.

They commenced the serious investigation of the specific November 15, They interviewed scores of the cured and tried it out on its merits by putting over three dozen cases on the treatment and watching them. They also got physicians to name chronic incurable cases, and administered it with the physicians for judges. Up to August 25th 87 per cent of the test cases were either well or progressing favorably.

There being but thirteen per cent to be so much easier that the same mania smelter at Murray and the Min of failures, the parties were satisfied power which will pull one ton on a go smelter at Sandy for their slar of f-ilures, the parties were satisfied good stone block pavement will pull dumps. This slag makes good, service and closed the transaction. The precedings of the investigating commitnearly four tons on the steel tracks. able roadbeds, and it is understood tee and the clinical reports of the test This is not the place to go into details, that the county can secure it from the cases were published and will be mailbut I think I can maintain these points: smelting companies at reasonable cost. ed lree on application. Address John J. Fulton company, 409 Washington cheaper to build than good stone roads How to Utilize Short Lamp Wicks. street, San Francisco, California. In many places, especially in the Mis-By cutting a piece of flaunel or cloth sissippi valley, where hard rock is ab-the width of wick and sewing it on to





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Columbia River and Northern Railway Company for Wahkaicus, Daly, Coldendale



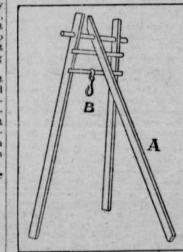
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HOGS FOR MEAT.

The Poland-Chinas-Killing, Cleaning and Curing. For hogs we prefer the Poland-Chinas. While they do not produce as large litters as some other breeds, they are large hogs and of a "dignified" appearance. For meat, feed bone and muscle producing food until about six months old and give them a steady shove then and fatten on corn and sometimes mush. For meat, we often kill some of the old sows. These we fatten in the same manner. Do not feed your sow for at least twelve bours before killing; longer is better. When rendy to kill, go quietly to the pen with rifle in hand and shoot the animal. To knock it in the head is a brutal method and is fast being done away with. Bleed it quickly. Take it to your barrel or vat and

which must be boiling hot, over the



A HANGER FOR HOGH hog and scald well. Rake away the hair and then scrape. When this is done, bang the hog on a hanger like the one in the cut. Place the hog on the book B and then lift up on the lever A. isfactory. Use whichever you wish, The condensed smoke is, I think, perfectly harmless,-Missouri Cor, Ohio

Why There is Money in Egg Farming and a Promising Outlook. The attempt to account for the high the hens is a case of searching the wrong nest, says the American Cultivator. All statistics and common observation show that the poultry business has been increasing steadily and rapidly the past few years. Strains of layers have been developed almost as superior to the old haphazard flocks as a picked Ayrshire or Holstein herd of milking cows compared with the average scrub cow. Great advances, too, have been made in methods of pro duction. Twenty years ago it was the general impression that large flocks or special poultry farms were not practicable. Now there are thousands of farmers who depend mainly on poultry as a source of income. Large flocks kept in a bealthy and productive condition are possible because of the better methods of care developed within recent years. There are more hens and better hens than ever before. The high prices of eggs are owing to the increase in demand. The country has prospered berth reservations, etc., call or write to Alder street wharf, Portland, Or.

H. G. CAMPBELL, Manager.

est kinds of food.

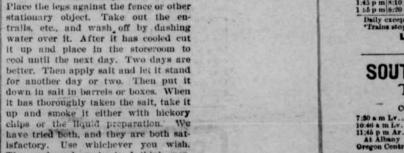
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