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CIVES RELIEF AT ONCE. It cleaners, southes, heals and protects the diseased acculutance resulting from Catarr and drives away a Cold in the Heed quickl Rosto us the Senses of Tuste and Smell Easy to use. Contains no injurious drug Applied into the nestrils and absorbed Size, 50 cents at Druggists or by Laquid Cream Balm for use in TRUMPLE. atomizers, 75 cents.

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Is the art of putting into another mind what is in your own.

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WALK RIGHT IN





54.3



THIS COUNTY STILL OPEN

Good, live, responsible party, understanding automobiles, can secure an agency for the famous long penitentiary term, as has been

the rule for most other white slave BRUSH RUNABOUT traders who have faced the federal tri-Janut und LIGHT DELIVERY CARS Marie Reid, a friend of the accused, **Oregon Brush Auto Co. 503 Alder Street** Portland : : : : Oregon

ability to prove that Marie Reid had statement that she had merely sent the

girl what was owed, instead of sending money for Marie Reid to buy a ticket into Oregon, was the next stroke The Oregon Ca ifornia and Nevad Live Stock Protec of fortune.

Deputy United States Attorney Mc Guire recommended to the court that merely a fine be impossed. He said the government might have considerable difficulty in proving its case, in the event of trial, and for this cause the prosecution would consent to ac- out doubt the best implement for keepcreated through inability of the com- roads. plaining witness to testify, he would

impose a fine of but \$300. was given her freedom.

cution's Case

star when she faced Judge Wolverton

pleading guilty to the accusation. She

got off with a \$300 fine, instead of a

Death of the complaining witness

of the federal court for sentence after

A Great Record

Figures compiled by the railroads 17,800 miles.

ed on thes lines an aggregate of 49, along the center of each of these 491,000 passengers, or, in other words, 3, C03, 000, 000 passengers were carried on mile.

block signals and otter safety devices, and is believed to have no parallel in the railroad world.

Toned It Down.

itor in New York, "hated snabhishe which is neverally made of stock cutter ness. To show how ridiculous shole sheet should be given the proper outabout an all-unbet book of his childhood.

"This book and alliterative sentences arranged under each letter, thus: " 'Callous Caroline caned a cur cruel-

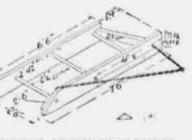
ly. Henry Inted the

HOW WHITE SLAVE EFFICIENT DIRT ESCAPED WITH FINE ROAD IMPLEMENT Construction and Methods of Using a Plank Drag. WORKS BEST ON MOIST SOIL

> Better Results Achieved by First Crowning Roadway With a Blade of dust. Grader-How to Operate the Machine Successfully.

How to construct and use one of the most useful and handy devices for im-Breeder's Gazette by Professor L. W. often takes a whole season for the was the first ray of luck on the horizon | Chase of the Nebraska experiment staof the entrapped slaver. Then her station, who says:

The split log drag, or, as it is comloaned her money, and the insistent monty called, the King drag, is with-



KING ROAD DEAG MADE OF PLANES.

cept a fine, if the defendant would ing roads in shape and in many inplead guilty. Judge Wolverton told the stances is as efficient as any other imwoman that in view of the doubt now plement in the construction of earth

of either a split log or a plank, but in She paid this without difficulty and Nebraska the plank is much easier to obtain than the log; hence this brief description pertains to the construction from planks.

Select a good yellow pine, ash or oak show that during 1910 not a single plank two inches thick, twelve inches passenger was killed on the Union wide and fourteen feet long. Cut this Pacific, Southern Pacific or Southern In two at an angle so that one edge long and the other edge is six feet six which re-enforces the plan. Bore the ty-six inches apart and four inches perpendicular to the plank. The two inch by four inch brace at the front end should start from the middle of the rear plank and drop to the bottom "King Edward," said an English vis- part of the front plank. The blade, strip hervoen it out the printe stone

> tion by themats of a tilta-The use of the drag is more satis- surface, and it matters not whether factory if the road has first been one or two horses are being driven

ting edge to settle deeper than a light OFFICIAL DIRECTORY one

There are very few periods of the year when the use of the drag does not benefit the road, but it does the best work when the soil is molst and yet not too sticky. This is frequently within a half day's time after a rain When the earth is in this state it works the best, and the effects of working it are fully as beneficial as at any other time. The Nebraska solls when mixed with water and thoroughly worked become remarkably tough and impervious to rain, and if compacted in this condition they become extremely hard. This action of the soil in becoming so hard and smooth not only helps to shed the water during a rain. but also greatly retards the formation

So much has been written and said pertaining to the great benefits from the use of the road drag that many people beginning the use of it become discouraged before they are well startproving earth roads is described in the ed. They should not feel thus, as it road to become properly puddled and baked to withstand the rains and traffic. After a road has been worked with a drag only a short time it is not well to expect it to stand up to heavy traffie during a continued damp spell without being affected. However, it will take far heavier traffic than most earth roads receive to more than scuff up the surface. During the four years that the writer has observed the road shown in the illustrations only once has it ever become so soft that teams were not hauling a ton and a half of coal in each load over it. Even in the fall of 1909 teams were delivering 3,500 pounds of coal at a load to the university farm boiler house before the roads became frozen.

It is not well to consider the benefits from a good road as solely confined to heavy traffic, for there is no doubt The King drag can be constructed that the time saved to light vehicles



THE NAME BOAD AFTER THREE YEARS' DRAGGING.

and the greater pleasure derived from hishness was he used often to tell ing show by parent, a way shared their use over good roads far surpass the economy in heavy hauling. end of the chain is fustemed to a cross. While driving over a well crowned. stake, and the other passes through a smooth road the team does not have to hole in the scient, and is held in post | follow the usual rut, no slacking has to be made for irregularities in the

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CHURCH DIRECTORY

FIRST METHODIST CHURCH SUNDAY FIRST METHODIST CHURCH SUMMAY school at 10 s.m. Preaching every sunday at 1 a.m. and 7:30 p.m. Epowerth League every unday evening at 5:10. Prayer Meeting Thurs bays 7:30 p.m. Churchensia y at 1:30 p.m., adtest Aid Every Wednesia y at 1:30 p.m., Gerybody cordially intitudity all cersices, M. T. WHEE, Pastor.

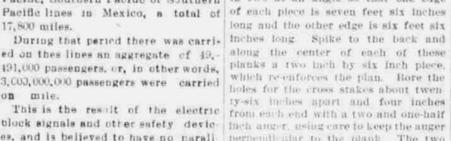
*1RST BAFTIST CHURCH OF LANEAULW Preaching service at 11 A M shufting Preaching service at 10 A M shufting Press at 10 A M, shufting Scheed at 10 A M, junior Solicity at faile P M. Bartist Young Propie's Union at 6:00 P M on each Sunday, even and, Everyleidy invited to attend at acr obes. BEV. H. SMITH, Paster.

ATHOLIC CHURCH EVERY SUNDAY MASS and Benediction at 10 of chose a. m. sunday whool after Benediction. Wack day Mass at 1999 a.m. MICHAEL O'MALLEY, S.J.

FIRST BAPTIST CHURCH OF GOOSE TAKE at New Fine track Drapon. Preaching sor-theses if if A M and 7,30 F M of each Sunday of every month. Sunday School at 10 A M. Prayer bereice at 7:30 on Wathreaday evening of each wood. All are cordially invited to attend he arryices. of each word. An are super he sorvices, REV. L. E. HENDERSON,

LODGE DIRECTORY

U. U. W. LAKEVIEW LOUGH NO. 111.





"Under the letter V came the face-

"William Willrins viped his veshit. "But the young prince's should be

futors thought this sentence for villaur and low for their thanks and accordingly they substituted for it the more refined and genteel line;

""Vincent Vining vlewed a vacuat s IIIa/

Genius and Mediocrity.

Cornellie did not speak correctly the language of which he was such a mastor. Descartes was silent in mixed society. Themistocles, when asked to pluy on a lute, said, "I cannot fiddle, but I can make a little village into a great elty." Addison was unable to converse in company. Virgil was heavy colloquinity. I.s Fontaine was coarse and stupid when surre unded by men. The Counters of Pembroke had been often heard to say of Chaucer that his siloners was more agreeable to her than his conversation. Socrates, celebranel for the written orations, was so timid that he never vontured to speak in public. Doyden said that he was nufit for company. Hence it has been remarked, "Mediocrity can talk; it is for scalus to observe."

The Art of Carpentry.

How many common figurative expressions in our language are horrowed from the art of entpentry may he seen from the following sentence; "The luwyer who filed the bill, shaved the note, cut an acquaintance, split a hair, made an entry, got up a case, framed an indictment, impaneled a jury, put them into a box, nalled a witness, hammered a judge and bored a whole court, all in one day, has since laid down law and turned carpenter."

Contrary Human Nature.

ness which makes us do such paradoxcal things."

"Such as what?"

we are short."-Baltimore American.

Annoying.

First Angel-What is that spirit fussing about's Second Angel-She says this loosened diri to the center. On her hatping stick out beyond her halo, roads with heavy traffic the drag -Harper's Bazar.

Chamberlain's Stomach and Liver traffic Tablets assist nature in driving all impurities out of the system, insuring a free and regular condition and restoring the organs of the body to health and strength. Sold by all good dealers.

illi a: buido gradery but whenever this is not convenient and Calcium Chloride For Preventing Dust. the traffic is not too heavy the road The Houston (Tex) Post has the folmay be gradually brought to a crown by nienus of the drag.

The surface of the average country road should be covered in one round with the drag. One horse should be driven on the inside of the wheel track and the other on the outside, the drag being set by means of the chain so that it is running at an angle of forty-five degrees with the wheel track and working the earth toward the center of the road. In the spring, when the roads are more likely to be



DIRT BOAD BEFORE DRAGGING.

rutty and soft, it is generally better to go over the road twice and in some places oftener.

The drag should be floored with boards which are separated by open spaces of sufficient width so that the dirt which falls over will rattle through, and yet they should be close enough so that the driver can move about upon the drag quite freely. To insure the successful operation

of the drag it is necessary for the driver to use careful judgment. Sometimes it is essential that the blade be held down so that the drag will cut. roots and weeds, while at other times the front edge should not bear too heavily upon the surface, as it will "I suppose it is our natural contrari- dig out a soft place which would be better if left undisturbed. This regulation of the cutting edge can be accomplished by the driver moving back "As makes us long for things when and forth or to the right and left on the drag.

> If the road is to be crowned with the drag it is often well to plow a light furrow along the sides and work should be used much oftener and with more care than on roads with light

The distance from the drag at which the team is hitched affects the cutting. A long hitch permits the blade to cut deeper than a short hitch; likewise a heavy doubletree will cause the cut-

lowing discussion of dust preventive: Second in importance only to the construction of good roads themselves is the solution of the dust problem. Automobile traffic has find a revolutionary effect upon road building and has taxed the utmost energies of road engineers throughout the world to cope with the new conditions which have arisen. The dust that is raised. by a rapidly moving machine is disagreeble and annoying not only to other users of the highway as well as the occupants of automobiles following in the wake of the car ahead, but also the residents along the road. The only real and permanent solution of the problem is the construction of a binder that will not yield to the effects of automobile traffic. Oil and tar together with various other preparations have licen tried out, and especially abroad, with only fuir success. In most cases their application is expensive and their effects disagreeable. The greatest satisfaction from all standpoints has been obtained both in the United States and abroad from the use of calcium chloride. It is the cheapest of all layers, with the exception of water. OFFICE-Daiv Building. and in some cases is much more economical than the latter when the cost of dust prevention for the whole season is taken into consideration. One of its greatest advantages is that it is clean and absolutely odorless. In fact, it seems to have been demonstrated that calcium chloride can be used with profit on frequently traveled highways.

Good Road Helpers.

Don't be jealous of the automobile Established 1883 owner, for if he doesn't happen to own land in your township he is paying taxes in some other place and thus contributes his share toward the making of better roads, and in many instances he is advancing money to aid in road construction. If a road is made better for an automobile it is also made better for a buggy with a load of eggs in the back end.

A Good Move.

It is a good idea to have a clean ditch at each side of the road before winter. The other day a farmer plowed a good furrow out of each ditch of the road alongside his farm, and he pulled the dirt over the grade with a road drag. It was a neat thing to do. The dirt put on the grade was not enough to make mud, but enough to open a clear track for the water into each ditch.

has Tolulugson, W.M.; Wm. Gunther, F.

ALLES OF HONOR LAKESHORE LOOP hard Thursdow of such months with and intel Mary trees a of H.; J Helle Acamer, L. M. H. J. The darder C. of C.; Alameda Brown, Recorder.

. O. D. F-LAKEVIEW LODDE, No. F., meets every saturday evening a dot hows Hall, at 2:00 evices, from Octor-1 1 April 1, and at 8 olenes, from April 1 by ptember 30, D. B. Bennis, N. G.: heney, Secretary

¹. C. O. F. - LAREVIEW ENCAMPMENT NO.1 I. O. O. F. meets the first and third Thurs day evenings of each month in Gidt Fellows Bail, Lakeview, C. D. Arthur, C. P., A. H dammersley, Scribe.

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