

PERMANENT ROADS ARE

6THE BEST
OOD Roads Day May ${ }^{2}$
will be most beneficial aside from doing som
nteer work people tal time to think about the need of permanent trunk roads and the economic saving that can brought about by such work.
Volunteer work is fine often such work can plish vast good, but of cours permanent roads cannot be highways that will stand the traffic and be good at all sea sons of the year requires engineering ability and a considerNo expenditure per mile.
No state or county been able to county has ever free of cost. If they could there would be nothing to the
road problem. The better road is built the better is the service it renders and the
cheaper the maintenance cost. The cheap road becomes expensive through the fact it goes to pieces when needed mos and because it requires con-
stant work to keep it in shape stant work to keep it in shape
When the road problem wa up in Multnomah county rewho has set May 20 Withycombe, Roads Day, wrote a statemen or Portland puote a statitemen which he said
"To my mind, a fundamenta necessity in the upbuilding o any community is good roadsno merely passable roads, b
the best highways that can b had. While the initial expense may seem large at times, ex perience has shown that substantial hard surfaced highin well settled districts, to macadam or other roads, which emporary. The more than higher but the annual cost is infinitely lower: while of ourse there is no comparison in the efficiency of the two. products to market or return products to market or returnng supples from that market
to his farm; any businessman delivering his products or hauling raw materials; any labora highway between his home nd his place of employment and any automobilist to whom roads are all important realizes good permanent hanomy of aced road in time, in mone and in convenience repays him many fold for his slight share the cost of that community road. Also those who conside ed by the good road reap ind rect benefits in the added prosperity and efficiency o heir community and their road uking neighbors.


Cosy Theatre
added attraction Brand new Special Keystone Ambrose Sour Grapes 2-Parts-2
Tuesday and Wednesday, May 18-19 "THE OUTLAW'S RE. VENGE."
"THE BIRTH OF A NEW REPUBLIC"
A Mutual Masterpicture in 4 parts featuring R. A. Walsh, Irene Hunt, Mae Marsh, Robert Harron.
Special music with the Masterpictures,
high seas would be dictated by Germany. He declared that the American flag and American registry would afford no commit suicide," he said flippantly. Louis Post-Dispatch.

## HOW WOMEN AVOIO OPERTIONS

By Taking Lydia E. Pinkham's Vegetable Compound. Cleveland, Ohio-"My left side
pained mes so for several years that
 tors if there was anything I coul
take to help me and they said ther
was nothing that and take wheip me and hey sal
was onthing that they knew of 1 an
thankful for such a good medicine an
and
 St., Cleveland, Ohio. Hanover, $\mathrm{Pa}_{\mathrm{a}}$ - "I suffered from $f$ male trouble and the pains were so baid
at times that I could not sit down. The doctor advised a severe operstion buy
my husband got me Lydia E. Pinkham'
 great relief in a a short time. Now 1 fee
like a new person and can do han like a new person and can do a hang
days's work and not mind it What joy and happiness it is to be well once moree 1 am always ready and willing to spealk
a govd word for the compound " - Mra
ADM Wur ADC Wut, 303 Walnut St, Hanover, Pai

 read and answered by a
beld in trict coilldence might travel which Americans

## Dodge Wins

See FullifParticulars in Tomorrow's<br>Paper

## Maxwell Wins Test Over 40 Cars

Result of the great Yale University Sheffield Scientific School Test. Of the forty automobiles tested at the famous Sheffield Scientific School laboratory the Maxwell stands first in economy of Gasoline consumption.


The table furnished by the Yale Sheffield Scientific School

Power and Fuel test made on high gear of Maxwell stock Touring Car on comparatively level roads by Professors E. H. Lockwood and T. Q. Boyer, Sheffield Scientific

| 1. Name of car | MAXWELL, 1915 Model " 25 " |
| :---: | :---: |
| 2. Owner of car | Biever Motor Car Co., New Haven |
| 3. Date of test | April 30th, 1915 |
| 4. Weight of ear with driver | $2,000 \mathrm{lbs}$. |
| 5. Wind resisting area | 20 sq . ft. |
| 6. Rolling resistance, deelutched, high | 36 lbs . |
| 7. Rear ratio, direct, measured | 3.55 to 1 |
| 8. Tires, size, front and rear | $30 \times 3.5$ |
| 9. Tires, make, U. S. Non-slidd | Inflated to 70 lbe . |
| 10. Wheel base | 103 inches |
| 11. Cylinders | Four, 3 5-8 $\times 4$ 1-2 |
| 12. Carburetor | K. D. |
| 13. Ignition | Battery and Simms Magneto |
| 14. Starter | Simms-Huff |
| 15. Gasoline spec. grav. | 0.72 |


| SPEED | DRAWBAR PULL | HORSEPOWER | FUEL |
| :---: | :---: | :---: | :---: |
| Miles per Hour | Pounds | At Rear Tires | Miles per Gallon |
| 10.2 | 42. | 1.2 | 33.8 |
| 19.8 | 60. | 3.2 | 33.2 |
| 30.1 | 990 | 7.2 | 23.2 |
| 40. | 132. | 14.1 | 19.3 |

Come in and see and ride in one of these Record Breaking Maxwell Wonder Cars.

## \$695

Call, write or telephone, and we will put one of our demonstrating cars at your disposal.

