

Noel E. Gratyock, Smewhou Highway oistheer, accompanted by
Diviston Ensineer T. A. Bedford of Division Engineer T. A. Bodford of
the Califoraia highway commisalion,
left for southern Oregon last weet to look over and study the Jackson
county unlt of the oregen stato hlft. county unit of the oreg.a state histi-
way. They inspected the grades on the sinkiyous now being constructed.
and tound thle portion of the work and found tilf portion of thio work
belng handied in a systematie and
skilutul manner skilltul manner. The rond over the
Siskityour will be 24 feet in width and will be surfaced with concrete tor a
width of 16 feet, with shoulders of
and crushed rock or gravel minimum radius of blind eurves 100 feet, while on open curres th ts the this seetion of the cond is grad$\$ 10,000$ per mille.
They also inspected the concrete being taid between Medtord way now trat Potint, accompanited by the engineer in charge, and Mr. Graves states
that this work also is of a hish class and very permanent nature, but in his parison with the California work of 1ike character
The concrot
tn width and five finehes is thieknese is betng laid in two courses with a ment of machinery and a fore skilled mechanices under the able management and superriston of A*-
sistant State Engineer Kittridge, who has charge of the entire Jackson
county work under Major Pouby ounty work under Major
tate engineer of Oregon. state engineer of oregon, as above
The conerete surfachg, as
stated, consitsts of two courses, havtug a total thickness of five tnehes
The lower course, or base, consinte of The lower course, or base, consints of
two parts cement, two and half sand
or finet, and five parts coarse cruatied rock. while the upper or finkthinh
course constists of two parts cement to two parts aund and fine crushed rock and a simall portion of time. The
materials are distrinuted for a mile or two athead of the work alorg the sitdes of the road by traction engine
and dump ears. The mixing and dis. anid aump cars. The mixing and diss
tributing of the concrete on the fin
 followed by a forming and $\mathbf{r}$ meching, also run on a track, whic
torme and rolls each course of co crete as it is dellvered by the mixer
The trowelled by hand by expert workmen, atter which it is covered with neveral days. About 300 linear feet of surface 16 feet in width is late
per day of eichet hours, and the average cost per
to $\$ 12,000$.
Mr. Kitiriage informed Mr. Graves
that the sarding of the road to the that the garding of the road to the
California une would be completed California uibe would be compieted
by Noveniber, by which time the Calltornala highway commilssion expect to pleted from the line to Horubrook.

## TWEITY Sterane

 PASSHERERS STRBEOD[^0]$\square$


Hev, H. E. Tulker
Harry E, Tucker, the new pastor
of the Christian ehureh, will arrive of the Christisn church, will arrike
today with has family from Missouri
and will conduct tis first service and wia conduct. Serrices aiso at
Sunday at 11 a. m. Be
\& p. m. Special music has been prepared by Mise Florenee Hazeiriss. Evecry church member is urged to be present and a cordial invitation
extended to all to attend the servicee nd aiso the Sunday school at $8: 4$
a. You will eujoy the services
a. and the warm hearted people, Mighy Tucker comes to the coas of the elty and valley. He is also a
Chautauqua lecturer. Chautauqua lecturer, and we give
herewith some recommendations: Rev, Harry $E$, Tucker to to the general
ubilic as a pulp
 locturer. He is foterible, entertain-
ing and logical speaker an will onorable, capable and efflcteett gen
deman. or the public in whatnoever capacity to andertakes, and I do not hesitate
sife him an unqualified endorae nent. Very respectrully, B B. GIII axteut, governor of ilininols.
I tuke pleasure nown Harry E. Tucker fintimately or some tive, and kow him to be sound reasoner, an elolouentut speak
or and held in the hizhost enteem b 11 who know himi...Ceo. W, Smith
 light. He has thoukhts and knows
how to express them, As a word pain.
tor the has few en tor he has fow equalis. I take greal
pleasure in recommending htim to veture bureaus, bceunin courves an occasioas where a popilar npeaker
a demand. -h . V. Watwon, eattor Waterka Hepobicai.

Get the best knioke,
and alto patronize home.

## VILA PROIFETS <br> SOMORA GOVEROR FROM REMOYAL

$\square$
Monthly Report of Funds by County Clerk, Jackson County, Oregon, Month Ended April 30, 1014
$\qquad$
$\qquad$
 ":

5 sefore the
\& states.

catas.


The head of one of the greatest steel mills in America walked into a Studebaker store last week and said:"Send me out a Studebaker SIX. Studebakers are the hardest people in the automobile business to satisfy on steels. Judging by their chemical, metallurgical, and physical tests, this must be the best "Six" in the world".

##  Oftudebaker <br>  \$1575

One of the reasons why Studebakers are the hardest people in the automobile business to satisfy on steels is this:
In no other way than by heat treatment of steels can the strength of : greatly increased while the weight is being decreased.
In no other way than by the scientific distribution of this weight through intensive manufacturing can that balance be secured which results in the superb roadmanuiacturng can that baid.
ability of the Studebaker SIX.
And the important thing for you to remember is that the Studebaker SIX stands absolutely alone among light "Sixes" in the application of manufacturing methods soutely aione among which light-weight, strength, balance and roadability are impossible.

## How Studebaker SIX Superiority <br> TheStudebaker SIX will glide <br> The Studebaker SIX willstick

silently from a standing start on high into a forty mile gait, in a distance of less than 200 yards.
The Studebaker SIX when it is skimming along at a high rate of speed will actually seem to you-from the lack of effort and vibra-tion-to be going at a rate
ten miles per hour less.
Medford---Medford Garage.
to a straight line with scarcely a touch on the steering wheel, mile after
mile and hour after hour while other "Sixes" are constantly creeping to one side or the other, and being coaxed back.
The Studebaker SIX will take steeper hills and more of them,
Grants Pass--.c. G. Allen.

"Quantity Production of Quality Cars"

The difference be-
tween a brand new tween a brand-new manufactured Studebak ser SiX and a bled or semi-manuactured "Six" is immediately apparont in the superior way in which the Studebaker holds the road. And that the road. And more marked month fiter month. It culminates tragicaliy, in a second-hand sale
of the non-manufacof the non-manulac ific depreciation.

The Studebaker FOUR is characterized by the excellence and quality of matercil as the Stude-
of aker SIX baker SIX
 The Studebaker SIX is not merely motor-silent, but silent alf over

- the transmission on the rear axle, in addition to its other
advantages, contributing to advantages, contributing to
that result.
The Studebaker Proof Book describes STUDEBAKER

Klamath Falls---Southern Oregon Auto Company (4)


[^0]:    PUNTA DEL GARDO, Azores.
    June 13.-Twenty steeruze passen geri on board the White star steam. ship Canopie were stabied by un teal-
    tan fellow paskenker, who suddenly went mad and ran amuek white on
    the voyage from Boston. Five of the Hon.

    MAME OFFICERS OF
    MILITARY SCHDOL The board of directors of the Rokue
    River Valley Military Academy held anver valley shinary Acendemy held night and after a general buinhess
    discuasion elected the following officers, commilteemien and facuity: Presdent, Juage Tou Velle: Vice Prosident, John 8. Orih; Secretarytee organization, Jutrie $\mathrm{w}, \mathrm{s}$. Csu weil, Judge Tou Velie and Joha 8 . Orth; Committeo on by-luws, Rev, P.
    Bandy, Emill Britt, B. Colline and E . John 8. Orth, B, Collties aid Rev, P Bandy; Faculty, Col. Sorkat, Enit
    Hrlut and w. ABers Brit ath W. A. Barr. Committee ou
    pubtictly and advertining, Jadke W . pubictity anh advertising. Judge W.
    8. Crowell, W, A. Barr, Rev. F. Bandy and Dr. V. G. Swodenburk.
    tee on supplies, Col. A. H. Burgont,
    W. A. Burr and Dr. R. R. Golden.
    W.
    Commultee to look atter groundis and
    hulldiusts, Joha \&. Orth. W. A. Burr
    and H, Callias.
    The next meeeting will be beld in the atodiord Hotel next Vritay evea-
    fins. at whith time the comaitteenen wili report.

