Contractors Busy With Bridge-Lifting

Work is progressing, under the contract of the Gilpin Construction Company, on the Hood River-White Salmon Bridge, raising of which was made necessary by the higher level the river will reach when backed up by Bonneville Dam.

The present eleven concrete piers supporting ten steel spans will be increased to 20 piers supporting 19 steel spans, and extending the Washington approach almost 1000 feet farther from the river.

On the Washington side, six new steel spans will extend steel work 1246 feet beyond the end of present steel. Three new spans on the Oregon side will replace 624 feet of piling. Piling, a new overhead railroad crossing and a shorter fill is to connect the bridge with the Evergreen highway with an intersection of 90 degrees.

Although the Oregon approach will not be lengthened, the road leading to the bridge will be raised 15 feet above its former level.

At completion the altered bridge will slope toward each shore, from the lift span, at a one-degree grade. The bridge south of the lift span will not have to be raised except for a short, steep pitch near the shore, but the Washington approach must be raised from its present 31/2degree grade.

To enable the toll colector to operate controls of the lift span, the toll house will be moved to a point north of the moving section. It formerly stood on the Oregon shore.

The raised span will allow boats on the river a 135-foot clearance above the water level at flood stage, it is reported.

Farm Implement Show Planned by Sheppards

A big "Caterpillar"-John Deere Day Program has been scheduled to take place at Library Hall, Hood River, at 10 a. m., Saturday, under the direction of C. M. & W. O. Sheppard, local farm implement dealers.

In speaking of the program, the local agents remarked: "We have Stocks RCA Line arranged for some interesting talking pictures that are chock-full of lively entertainment and worth while information." planned to be entertaining as well as instructive in regard to farm machinery. Local farmers were issued invitations this week to attend.

Evergreen Highway Accident Fatal

Never regaining consciousness after being struck by a car on the Evergreen Highway, Ross Gladden of White Salmon, died Friday morning in St. Vincent's Hospital in Portland. Driving east Wednesday night, he had stopped his car two miles west of White Salmon to examine its lights, and was standing in the rear of the machine when struck by a car said to be driven by George Woosley of White Salmon. Another car had just halted beside him. Suffering skull fractures, Gladden

ELECTRIC SERVICE WITH SAFETY

Care of Electrical Appliances. This is one of a series of articles prepared by the International Association of Electrical Inspectors to encourage safety in the use of electricity in homes.

chandise, there are differences in quality of electrical appliances, the best ones lasting longer than those of inferior workmanship and materials. The useful life of all of them can be prolonged by reasonable care in handling, and inspection from time to time will help to keep them

It seems hardly necessary to warn against leaving electric flatirons connected to the circuit, but overheated flatirons have been responsible for more fires than any other electric appliance. Most of these fires occur when the operator has left home without disconnecting the iron. When irons are connected to sockets of pendent cords, and are controlled by switches in the sockets or by wall switches, there may be no indication to show when the current is on or off, and sometimes when one thinks he is turning the iron off, he really turns it .n. The way to make sure that an iron is off is to disconnect the cord. Red bull'seye lamps, built in conjunction with wall switches are available and are effective safeguards against leaving irons or other appliances connected. So long as the red light shows, the appliance is connected to the circuit.

Appliances, especially flatirons, should be connected to convenience outlets in the wall, rather than to lamp sockets. Pendents are usually designed for supplying lamp bulbs ally of too small capacity to properly supply appliances. This is especially true of the wires used in living and dining-room fixtures.

flatirons have mechanisms which ployed in their use.

Sometimes we hear of electrical automatically turn off the current appliances, particularly flatirons, when the iron gets too hot. From which have been in constant use for the fire hazard point of view, auto- but getting a motor wet may reduce many years. As with most other mer- matic irons are safer than the non- its insulation qualities. The cord is automatic type.



used in the vicinity of water so that special precautions are advisable. Convenience outlets with insulating covers are preferred to pendent cords. Metal sockets as shown here should not be used in this location.

should not be used close to water or machines. These machines must necessarily be used around water

Electric motors of washing machines are usually well insulated, the more likely to become defective. In general, electrical appliances Only Underwriters' labeled rubbersheathed cords of good quality should be used on washing machines and these should be replaced when they become worn.

> The surest way to safeguard against shock from insulation breakdown in washing machines is to have an electrician connect a special wire between the frame of the washer and a water pipe, and to take care to see that the wire does not become broken and that connections at each end remain secure. With such a connection any failure of insulation which might create a dangerous condition will immediately be indicated by the blowing of the fuse.

> As a secondary precaution, it is advisable to connect the washer to a convenience outlet in the wall rather than to a pendent socket, and the outlet should have a cover plate of insulating material. A wall outlet can be controlled by a wall switch, which is the most convenient and safest arrangement. Where washing machines would otherwise be used on earth, a raised wooden platform large enough to take both the machine and the operator, in addition to the protective grounding wire, constitutes a double safeguard.

Sometimes when vacuum cleaners are run against steam radiators or in damp places but this cannot be touch some other metal which makes avoided in some cases, particularly electrical contact with the ground, only and the pendent wires are usu- in the case of electric washing sparks occur and a fuse blows out. This is an indication that insulation is defective at some point. It is pipes and are sometimes used on likely that the cord has worn out damp earth. For these reasons where it enters the cleaner and a The newer types of automatic special precautions should be em- wire is touching the metal case, A prompt repair is advisable.

H. L. Hasbrouck, county judge, has been confined to his home by illness this week. Judge Fred W. Wilson, circuit judge, of The Dalles, has been in Hood River recently at-

tending to Judge Hasbrouck's pro-



NEW SPRING SUITS NEW SPRING COATS Advance Showing of

1938 Styles

ready for your approval

JANUARY CLEARANCE PRICES PREVAIL

on all Fall and Winter Better Ready-to-wear DRESSES, COATS, HATS and all ACCES-SORIES.

8.95 to 10.00 DRESSES-5.00 19.50 DRESSES 4.95 to 6.75 DRESSES-37.50 DRESS COATS-19.75 TRAVEL COATS-12.90 14.00 TRAVEL COATS-

BROKEN LINES AT HALF PRICE

PURSES-GARMENTS-HATS good assortments at real saving prices

The Leonora Specialty Shop HOOD RIVER, OREGON

House of Music

Virginia.

ferred to Portland Thursday.

Announcement was made this week The program is that the Loomis House of Music in Hood River had been made the agency for this territory for the handling of the RCA Victor phonographs and phonograph-radio combination. This gives the local progressive music firm another distinctive line of musical instruments. which together with the Baldwin pianos and other high grade musical instruments gives the Loomis House of Music a line of merchandise to which Hood River can point to with

The RCA products feature combi-

was brought to the Hood River Hos- nation radio and phonograph ma- County Judge III pital Wednesday night, and trans- chines, the phonograph feature playing from 1 to 8 records without Gladden was an employee of the change. The local firm will have Oregonian news room, and was born displays of the new merchandise on in Hood River in 1915. Surviving are hand in a few days and will extend his parents, Mr. and Mrs. George an invitation to the people of the Gladden of White Salmon; his wife, Valley to make personal inspections. Charlotte LaDue; and a sister, Lois The slogan adopted by the company is "The Music You Want When You Want It."

Skiing Injury Gill Jubitz, who recently injured his knee while skiing, is now well

on the road to recovery.

Pool -- Billiards

What Finer Recreation?

Marchbank's

on Second Street H od River

Don't Gamble-



Don't Be Inconvenienced by Few, None, Poorly Placed or Overloaded

Convenience Outlets

Let us show you how reasonably and quickly we can improve your home or office.

> Complete Installation for as low as

> > **\$2.00**

per Outlet

LEE'S ELECTRIC Shop

Phone 1791

Hood River

Is Your Title Clear?

An Abstract is the way to find out.

HOOD RIVER ABSTRACT & INVESTMENT CO.

IMPORTANT Message! This top quality bisses. is made from cream supplied by your neighbor farmers who are merricas of the Dairy Cooperative Association. In buying it and suggesting that others do likewise, you are helping the growth of your community and yourself. Swetekist Butter, Maid o'Clover Butter, and Golden Harvest Natural Cheese in cans are the healthful, appetizing dairy foods manufactured by the Dairy Cooperative Association. Swetckist Isk your Grocer (SWEET (30%) (CREAM BUT) for the butter bearing this and Maido Clover similar enclosures. Swetekist and Maid o'Clover Butter and Golden Harvest Natural Cheese in cans are made by firs better butter DAIRY COOPERATIVE ASSOCIATION

INTERSTATE ASSOCIATED CREAMERIES