

# BRAN made appetizing!

Now it is possible to get a really delicious bran food—

## POST'S BRAN FLAKES

It is delightfully crisp and flavory. It contains the most nourishing parts of wheat. And it supplies just enough bran—in just the right form—to promote healthful regularity.



Now you'll like Bran!

"There's a Reason"

## BRIDGE WILL BE MOVED TO ELKTON

The old steel bridge at Winchester, which is being abandoned following the completion of the new highway bridge, will be moved to Elkton as soon as sufficient funds can be raised and will be used to span the Umpqua river at that place, County Judge Quine reports. The court has recently opened up the old military road, through Meli canyon, forming a short cut from Roseburg to the Reedsport highway. In going from Wilbur to Elkton, over the Dodge Canyon road the Kesterson hill and Smith ferry will be eliminated, although it will be necessary to keep up the hill road and maintain the ferry for the use of the residents of that community. The new road, however, through the Beckley place and by way of Meli canyon, will be used to connect up with the road to Reedsport, and the bridge will be used to shorten the distance and eliminate the ferry and the bad grades over the hill.

The road district in which this change is being made has voted a large special tax Judge Quine reports, and if the bids for the removal of the bridge come within the money available the improvement will possibly be made during the coming summer. If the cost is more than the money on hand, however, it may be necessary to wait for another year before the bridge can be taken to the proposed new location.

## "HAPPY CANYON" WILL BE STAGED

Large one-sheet posters in two colors are being distributed this week by the American Legion drum corps and the Roseburg Rod and Gun club, advertising the big "Happy Canyon" and "Days of '49" show which both organizations are sponsoring at the armory on March 13, 14 and 15. Those three nights will be remembered for a long time for the boys are already assembling material for the big performance. An admission of 50 cents will be charged at the door and for the payment of that sum each person will receive in return 100,000 German marks. These marks will be the

### LOCAL NEWS

Y Not ride? Call 472 or 276-J.  
Dave Moss who resides in Umpqua spent Saturday in this city transacting business.  
Arandel, piano tuner. Phone 189-L.  
Roy Buell who resides in Looking Glass spent Saturday in Roseburg attending to business matters.  
Watkins products, 120 W. Lane street. Orders delivered. Phone 177.  
E. R. Finn who resides in Melrose spent Saturday in this city looking after business affairs.  
Moore Music Studio—116 S. Jackson St.  
Ed Mundt spent Saturday in Roseburg attending to business affairs. Mr. Mundt is from Looking Glass.  
Garden tools at right prices. Powell's.  
Mr. and Mrs. Ida Thompson who reside in Dillard were in town for a few hours Saturday afternoon attending to business matters.  
We buy and sell everything in furniture at Powell's Second Hand Store.  
Mrs. Roscoe Conn spent several hours in town Saturday shopping and looking after business matters. Mrs. Conn is from Melrose.

Large number of new rugs now in stock at Powell's.

C. C. Hoover of Medford, who spent a short time in this city looking after business matters returned to his home Saturday.

Lawn mowers of quality at Powell's Furniture Store.

C. V. Oden of Dixonville was in this city Saturday afternoon for a few hours shopping and attending to business matters.

Closed car cloth upholstery cleaned by latest New York process. Jones Auto Top Shop.

S. A. Gauthier of Canas Valley service station as in town for a short time Saturday attending to business matters.

Lloyd will take you cheaper on long trips; no trip less than 50 cents. Lloyd's Taxi, phone 44, 125 Sheridan.

H. B. Hunt of Eugene, is spending a few days in this city attending to business matters. Mr. Hunt is registered at the Terminal Hotel.

Switches, transformations, etc., made from combs, cut hair, and first quality hair. Prices reasonable. Phone 120-R.

K. H. Minor who has been spending a short time in Ashland attending to business matters returned to this city Saturday afternoon.

Orders taken for broccoli plants, grown from imported seed, \$4 per thousand, 10,000 up, \$3.75. Fred Schmidt, Dillard, Ore.

Mrs. Mary Merland and daughter, Miss Leona, were in town Saturday from Umpqua spending several hours shopping and visiting with friends.

L. T. Henderson of Portland, assistant branch manager of the Ford Motor company, is spending a few days in this city in the interests of the company.

Mr. and Mrs. Raymond Robertson who are residents of Umpqua spent Saturday in Roseburg attending to business matters and shopping.

Mr. and Mrs. Lee Winfred of Garden Valley were in town for a short time Friday afternoon shopping and attending to business matters.

Mrs. L. P. Rapp and son of Oakland who spent a short time in Roseburg shopping and visiting with friends returned to their home Saturday.

Mr. and Mrs. Jake Denn and family of Canas Valley were in town for several hours Saturday afternoon shopping and attending to other matters.

Fred Lockwood who is attending the University of Oregon at Eugene spent the week end in this city visiting with his parents and friends. Mr. Lockwood returned to Eugene last evening.

F. H. Struble spent a short time in this city today on his way back to his home in Salem after a business visit in the southern part of

the state. Mr. Struble is an architect of Salem.

Bruce W. Perkins of Portland formerly a resident of this city arrived in Roseburg Sunday to spend the next few days here visiting with friends.

### CANDIDATE FOR COMMISSIONER

I hereby announce myself to the republican voters of Douglas county as a candidate at the May primaries for the office of County Commissioner. Harry B. Eccleston, Drain, Oregon. (Pd. Adv.)

### CANDIDATE FOR SHERIFF

I hereby announce myself a republican candidate for sheriff of Douglas county, at the May primaries. Frank M. Hopkins, Canyonville, Oregon. (Pd. Adv.)

### NOTICE OF SALE OF GOVERNMENT TIMBER GENERAL LAND OFFICE

Notice is hereby given that subject to the conditions and limitations of the acts of June 9, 1916 (39 Stat., 218), February 24, 1917 (40 Stat., 1177), and June 4, 1920 (41 Stat., 753), and departmental regulations of September 15, 1917 (46 L. P., 447), and June 25, 1920 (47 L. P., 411), the timber on the following lands will be sold Mar. 25, 1924, at 10 o'clock a. m. at public auction at the United States land office at Roseburg, Oregon. The highest bidder at not less than the appraised value as shown by this notice, sale to be subject to the approval of the secretary of the interior. The purchase price with an additional sum of one-fifth of 1 per cent, thereof, being commissions allowed, must be deposited with the land office. If not returned if sale is not approved, otherwise patent will issue for the timber which must be removed within ten years. Bids will be received from citizens of the United States, associations of such citizens and corporations organized under the laws of the United States, or any state, territory or district thereof only. Upon application of a qualified purchaser, the timber on any tract of timber, subject to be sold separately before being included in any offer of a larger unit. T. 15 S., R. 2 W., Sec. 25, NE 1/4 NE 1/4, fir 1650 M., cedar 1100 M., hemlock 60 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 26, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 27, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 28, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 29, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 30, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 31, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 32, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 33, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 34, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 35, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 36, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 37, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 38, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 39, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 40, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 41, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 42, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 43, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 44, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 45, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 46, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 47, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 48, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 49, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 50, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 51, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 52, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 53, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 54, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 55, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 56, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 57, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 58, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 59, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 60, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 61, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 62, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 63, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 64, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 65, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 66, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 67, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 68, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 69, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 70, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 71, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 72, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 73, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 74, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 75, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 76, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 77, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 78, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 79, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 80, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 81, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 82, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 83, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 84, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 85, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 86, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 87, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 88, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 89, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 90, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 91, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 92, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 93, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 94, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 95, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 96, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 97, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 98, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 99, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 100, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 101, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 102, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 103, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 104, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 105, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 106, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 107, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 108, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 109, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 110, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 111, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 112, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 113, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 114, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 115, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 116, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 117, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 118, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 119, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 120, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 121, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 122, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 123, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 124, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 125, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 126, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 127, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 128, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 129, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 130, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 131, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 132, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 133, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 134, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 135, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 136, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 137, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 138, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 139, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 140, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 141, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 142, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 143, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 144, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 145, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 146, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 147, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 148, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 149, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 150, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 151, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4, fir 1700 M., cedar 100 M., T. 15 S., R. 2 W., Sec. 152, SW 1/4 SW 1/4, fir 1850 M., cedar 100 M., NW 1/4 NW 1/4,