PRINEVILLE CITY RAILWAY
Time Table No. 5
Miccove 12:01 A. M. Sunday, Feb.

	-		
No.	Test Bou	nd	
Stations	Motor	Motor	Mixed
STANLEY CO.	No. 5	No. 3	No. 1
	P. M.	P. M.	A. M.
Lv. Prineville	7:40	4:45	5:15
Lv. Wilton	7:55	5:00	5:30
Lv. McCallister	8:10	5:15	5:45
Lv. O'Neil	8:20	5:25	6:00
Ar. Prinevle Je	t 8:35	5:45	6:20
	ast Bou	ba	
Stations	Mixed	Motor	Motor
STATE OF THE PARTY	No. 2	No. 4	No. 6
	A. M	P. M.	P. M
Ar. Prineville	8:35	6:55	9:45
Ar. Wilton	8:20	6:40	9:30
Ar. McCallister	7:05	6:25	9:25
Ar. O'Neil	7:55	6:15	8:46
Lr. Prinevi Je	7:40	6:00	8:45

CROOK COUNTY JOURNAL

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THE NEXT STEP

Before the next issue of the Journal is off the press the Ochoco Project reservoir will be full and overlands north and west of this city.

It has been a task which required of hard work on the part of those far-sighted enough to see the value

agitation for the creation of the dis- it is very slight. trict was printed in the Journal, and that through the thick of the fight, of the north end of the dam is a through war," financial depression mixture of rock of all sizes, more or and all the various elements with less compactly filled with finer mawhich the district has had to contend, the Journal has been well to placed and is not water tight. Water the fore in the march which has lead from the reservoir enters it above to the present satisfactory condi- the dam and escapes in the form of tion, in so far as the project is con- large springs below the dam.

skeptical.

as well as the surrounding country. drawn down.

have it so often in their mouths - also a gradual compacting of the



OCHOCO DAM PERFECT. SAYS ENGINEER WILEY

(Continued from page 1) will be largely decreased, if not entirely taken up by evaporation. It will naturally become less with time and probably will not be noticeable in next year's filling.

With the above exception there is flowing, marking the completion of no seepage at all through any part the plan for fully reclaiming the of the dam. As usually happens, however, in earth dams the material upon which the dam is built is a large amount of money, and days much less tight than the dam itself. The foundation at the south end, across the bottom and about onethird way up the north end of the We are proud to say that the first dam, is tight and the seepage thru

> The material under the upper part terial. This material is not water

This section was quite apparent Yet the fight is but half won. during the partial filling of last seas-From tabulations covering the his- and and is more pronounced with tory of like projects in all parts of the present higer reservoir level. It the world, two instances of which will no doubt continue to increase were recently printed in the Journal, until the reservoir reaches its maxiwe find that the average size for a mum level, and will decrease with farm in irrigation districts is but 40 the falling reservoir. There does acres, and we find also that from not seem to be any feasible method this estimate, we are in need of 300 of preventing the passage of water or 400 more families for the project into this formation which extends This is not a theory, it is a fact quite a distance up the valley above that no intelligent man can dispute the dam, though it could be reduced and proof is ample for the most by blanketing the pervious slopes with material washed down from What is being done to secure the slopes above the high water line. these people? Not a thing, in so At certain points the water can be far as the community is concerned seen passing into the side hill. As Considerable real results are be- the water recedes with the falling ing secured by private interests in reservoir all such places should be this direction, but it seems that the opened up and puddled full of the time has arrived for concerted ac-adjacent gravelly soil. Some hytion on the part of the community. dralic blanketing would have a very Complete settlement of the pro- beneficial effect if undertaken at ac ject would be the greatest factor in early date so that it could follow improving conditions in Prineville the falling water as the reservoir is

whole mass of material through there will also be a gradual tightening effect from natural causes.

The material of the side hill against which the north end of the dam is built, and through which the the funeral of Mrs. Frank Post. heavy seepage is taking place, is such a mixture of angular rock fragments of all sizes from the very finest dust up to blocks several cubic vards in volume that, though it permits the passage of water quite freely, it also resists erosion and allows the water to escape in springs issuing from the side hill below the dars without damage. Some protection should, however, be given the toe of the dam by rip-rapping at points to prevent the stream flowing from the Ten Bar ranch were transacting springs from cutting into the base of the dam.

A comparison of the computed capacity of the reservoir and the quan- OREGON RELIEF tity flowing in the streams by which it is fed shows that the reservoir is unusually tight and that practically the only losses aside from avaporation are the visible springs in the Mr. and Mrs. Rambo Return country formations at the north end of the dam.

Conclusions

I consider from my examination that the reservoir is unusually tight and will satisfactorily hold back the surplus spring and winter floods with a minimum of loss for use in the summer irrigation.

I find that the reservoir dam is in safe and stable condition and can be safe and stable condition and can be of their return has been received by depended upon to safely serve its State Manager J. J. Handsaker, in

I am satisfied that the springs, indicating the porous nature of the canyon slopes near the top of the dam at the south end, are in no sense a menace to the dam and that amuck," with little prospect of imthey will naturally became smaller with each successive filling of the reservoir.

Respectfully submitted, A. J. WILEY. Consulting Engineer

ALFALFA NEWS NOTES. (March 31.)

The funeral services for Mrs. Frank Post who died from bronchial pneumonia, was held at the residence at 10:30 Wednesday morning. and interrment was made in the Prineville cemetery. A shower of make some sort of provision for relilies rested on the casket, a token of love from the Alfalfa community, also a like token from the Jolly Neighbors' Club, and the K. of P. lodge of Prineville. In the gray case of wood, unmindful of sighs and tears, was sleeping one who had known the storms and snows of life: but the peace of the ages had come to Martha Post.

Mrs. Rae Leonard was taken to Bend Monday, where she could obtain medical attention for a severe cold, which threatened bronchialpneumonia. She is improving.

Mr. and Mrs. Judge Eastes of Frank Roffe Sunday.

. Mr. and Mrs. Rae Brassfield made a business trip to the High Desert tion and the joy it brought to the

Word to Be Avoided.
It is not a lucky word, this "impossible." No good comes of those that the file of the surface and there will be the control of the surface and there will be the control of the surface and there will be the control of the surface and there will be the control of the surface and there will be the control of the surface and there will be the control of the cont sie McComb.

Vayle and Mark Taylor, Gerald which the water is passing so that Ludwig. Gustave Berry went to work Tuesday on the highway, near Redmond.

> Miss Eugenia Gideon dismissed school Wednesday, and all attended

> Mr. and Mrs. Albert Shults and daughter Verna, visited Friday with Mrs. Jack Shippley of Bend, who has been in ill health for a long time and is now very low. She formerly taught in the Alfalfa district.

> Lora Crow is spending the week with relatives and friends in Bend.

> Frank Tatti has rented the Curt Muller ranch for the coming season. Ralph Dunn and F. Smith of the business in Alfalfa Monday.

## **WORKERS HOME**

on Furlough From the Near East.

Oregon's pioneer missionaries, Mr. and Mrs. W. E. Rambo, formerly of Baker, and for many years engaged in missionary work in India and the Near East countries, have returned to the United States on furlough. News charge of the combined China-Near East relief campaigns for the state, in a telegram from New York, where the Rambos landed a few days ago.

Throughout the Near East, the measage states, everything is "generally provement until definite action is taken by the Allies in regard to the Turk-ridden nations. Conditions in Greece and the Caucasus are touched upon, with details of the appalling situation at Batoum, where the veteran missionaries have spent several months among the 16,000 Greek refu gees surviving from the thriving Caucasus colony located there before the war. The Rambos were on their way home last fall and had reached Constantinople, when the call came for them to go to Batoum and aid the refugees there until the latter could be brought back to Salonika, where the Greek government is endavoring to turning Grecian refugees.

In letters written from Batoum, re-Rambos tell of thousands of fumilies being huddled together in rain-soaked tents and abandoned barracks, beset with typhus and other diseases, halfnaked and starving. "And 10,000 more refugees are on their way here from Kars," the letter concludes, "These are now in the snow-covered mountains, and as many as can pull through will soon be here. What we shall do then we do not know. Everything here is unsettled and disturbing. It is considered certain that the Nationalists or the Bolsheviki, or both, will soon Mr. and Mrs. Judge Eastes of take the city and no one knows what Bend, were visiting Mr. and Mrs. will result." In a later letter they speak of the arrival of a ship to take back a load of refugees for repatriacamp, although the Salonika camp to The Jolly Neighbors met with Mrs. little additional in the way of food, which they were bound could offer

> of the Rambos and 200 little orphans in their charge. They had to leave at a moment's notice and in the dark. traveling all night on foot and carrying their own blankets, clothing and everything else they possessed. They were allowed no lights and were told not to speak above a whisper, as murderous Turks were running riot all along the way. After stambling along through water and over rocks for hours, they reached the railroad station at day-break, exhausted but without the loss of one of the 200 children, but none too soon, for with the coming of light the Turks discovered what was afoot and began firing upon them from the hill-sides, the little caravan of exhausted children and missionaries making the last hundred yards through a hail of bullets.

The Rambos conducted their 200 charges, with many adventures and hardships, to safety within the walls of a British Relief station, and turned homeward, stopping over for a day for rest at Adana. While they slept, exhausted, the Turks tore up the railroads leading to and from Adana, and left them marooned in the hot, dusty, besieged city. They awoke to find bullets breaking through their walls and whistling all around them. With Miss Grane, a young American relief worker, they finally started from Adana in a Near East Ford, joining a refugee caravan and fleeing southward. Thy were shot at repeatedly and at a dangerous pass waited three hours before daring to attempt the run across an open space. At last with Mrs. Rambo and Miss Grane iashed to the running board of the Ford, behind a barricade of baggage on the opposite side from the heaviest firing, and Rambo himself at the wheel, with baggage piled high all around him to ward off the bullets, they made the rush, "driving like Jehu for two miles," until beyond the aim of the bandits." After many other strenuous experiences they made they way to Constantinople, going from there to Batoum for several months, thence home to the United States.

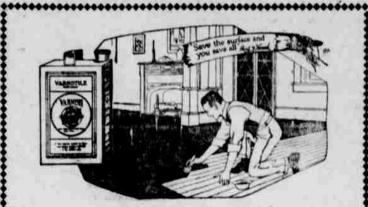
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