OREGON ELECTRIC RAILWAY CUMPANY

SANTIAM AND HULLEY BRANCHES

TIME TABLE NO. 1

TO TAKE EFFECT AT TWELVE-ONE (12:01) O'CLOCK A.M. PACIFIC TIME

FRIDAY APRIL 1, 1932.

G. E. VOTATI, Superintendent B. L. SPERRY, A. J. DAVIDSUN, Sup't Car Service General Manager

SPECIAL RULES REGARDING

JUI!T TRACK BETWEEN ALBANY AND LEBANUN

1. Oregon Electric train and enginemen are subject to the rules and regulations of the Southern Pacific Company while using Southern Pacific tracks at, and between, Albany and Lebanon.

ALBANY

2. Uregon Electric trains cross Southern Pacific main track just west of Signals 6912-6913 and use Albany and Page sidings, between Uregon Electric junction switch at LaFayette Street and Tallman Branch track.

Oregon Electric trains, in both directions, before crossing Southern Pacific main track, must comply with Southern Pacific Rules 83 and 83-C, using check of train register, Southern Pacific Form CS-2529. Conductors westward Oregon Electric trains will obtain this check of train register by telephone from Southern Pacific operator, Albany Station, repeating it back to the operator for verification before delivering it to engineer. Conductors eastward Oregon Electric trains will make this check from the train register at Albany Station.

3. Uregon Electric trains, in both directions, must obtain permission from the Southern Pacific Company operator, Albany, by telephone, before crossing Southern Pacific main track and conductors must immediately report to this operator when their trains have cleared Southern Pacific main track.

This permission to cross Southern Pacific main track does not relieve conductors from seeing that their trains are protected against over-due first class trains, as prescribed by Southern Pacific rule No. 93.

Telephone, connected with telegraph office, Southern Pacific Company, Albany Station, is located in booth at <u>LaFAYETTE STREET</u>.

LEBANON

4. Junction switch, oregon Electric Railway, is located at Southern Pacific MP-688.9. Normal position of switch is for Southern Pacific main track. Normal indication block signal on oregon Electric track is "stop" and will change to "proceed" when switch is opened, providing Southern Pacific main track is clear between block signals on Southern Pacific main track, located on both sides of junction switch.

Telephone, connected with telegraph office, Southern Pacific Company, Lebanon Station, is located in booth near junction switch.

In addition to a clear block signal, eastward Oregon Electric trains must obtain permission from operator, Lebanon Station, before entering on Southern Pacific main track and conductors of westward trains must immediately report to this operator by telephone when their trains have cleared Southern Pacific main track.

| ESTWARD | 1 | | 1 | ETWEEN LEANDER AND | | .1 | EASTWAR |
|---------------------|-----------|-----------------|-----------------------|--------------------------------------|-------------------------|----------------|-----------------------------|
| FIRST CLASS | | CAPACITY | F | TIME TABLE No. 1 April 1, 1932 | H. | Fuel | FIRST CLASS |
| | Sidings | Uther Tracks | ance | STATIONS | ance of T | | |
| | S. | 24 | Distanc Leander | | Distance End of Tr | Water, Etc. | |
| | None | None | 0.0 | P Leander | 29.3 | F | |
| | None | None | 0.9 | 0.9 P S.P.Conn.Albany | 28.4 | | |
| BETWELN TRAINS V | S.P. CUN | IN. ALBA | NY AM | P.CU. PURTLAND DI | TH O.E. | SATT | TIAM BRANCH LE AND RULES |
| | None | None | 14.5 | U.E.Santiam Br. Conn. | 14.8 | | |
| | 12 | None | 14.8 | 0.3 Lebanon (v.E.Siding) | 14.5 | | |
| | None | 24 | 15.4 | 0.6 Santiam | 13.9 | | :=: |
| | None | None | 19.5 | 4.1 Waterloo 2.6 | 9.8 | | |
| | 7 | None | 22.1 | Nye | 7.3 | | |
| | None | None | 28.8 | Sweet Home Jct.Holley Br. | 0.5 | | |
| | None | None | 29.3 | 0.5 End of Track | 0.0 | | |
| STWARD | SEVÉNTH : | SUB-DIV | SIUN | BETYLLN SWEET HOME | AND D | ULLAF | R EASTWAR |
| FIRST CLASS | CAR C | APACITY | н. | TIME TABLE No. 1 April 1, 1952 | | | FIRST CLASS |
| | Sidings | Uther Tracks | Distance rom Sweet | STATIONS | nce Doll | , Fuel | |
| | ίΩ | 2 & | Dist From | _ | Distunce From Dollar | Water, Ltc. | |
| | 19 | Y | 0.0 | P Sweet Home S.W. Jct.Santiam Br. | | Y!Y | |
| | 0 | 4 | 3.3 | 3.3 Crest 3.1 | 12.2 | | |
| | 0 | 14 | 6.4 | Holley | 9.1 | | |
| | 0 | 2 | 8.0 | 1.6 Calapooya | 7.5 | | |
| | Two | 0 | 15.5 | 7.5 Dollar (End of Line) | 0.0 | ~ | |
| | | | | | | | |
| | | | | | | | |

LEANDER

5. Telephone and train register are located in booth at <u>LEANDER</u>. This telephone is connected with Uregon Electric dispatcher's office, Portland.

Effective April 1, 1932, <u>LEANDER</u> will be a <u>REGISTER STATION FOR ALL TRAINS</u>. Trains to or from Southern Pacific connection will, in addition to registering, call the dispatcher's office and report their arrival. This telephone will also be used for obtaining train orders when necessary.

R. E. WHITE, Dispatcher

F. S. BARLOW, Dispatcher

L. S. NELSON, Dispatcher

L. H. JAMES, Dispatcher

E. B. ARTHUR, Asst. Chief Dispatcher

E. M. HERRING, Asst. Chief Dispatcher

R. C. SCOFFERN, Chief Dispatcher

E. B. HEATH, Trainmaster