# WILLAMETTE VALLEY RAILROAD COMPANY

TIMETABLE
NUMBER 1

FEBRUARY 22, 1993

ALL INJURIES ARE PREVENTABLE

#### 1. MAXIMUM AUTHORIZED SPEED

#### TILLAMOOK DISTRICT

MP	764.80	to	MP	766.75	15	MPH
MP	766.75	to	MP	781.50	10	MPH
MP	781.50	to	MP	799.82	20	MPH
MP	799.82	to	MP	802.50	15	MPH
MP	802.50	to	MP	802.60	10	MPH
MP	802.06	to	MP	815.95	15	MPH
MP	815.95	to	MP	822.80	20	MPH
MP	822.80	to	MP	823.17	15	MPH
MP	823.17	to	MP	828.20	20	MPH
MP	828.20	to	MP	831.45	15	MPH
MP	831.45	to	MP	834.20	20	MPH
MP	834.20	to	MP	843.70	10	MPH
MP	843.70	to	MP	847.40	15	MPH
MP	847.40	to	121	th st.	10	MPH
on	sidings	3 .	• • •		10	MPH

#### MILL CITY DISTRICT

MP 689.7 to MP 691.4 ••••10 MPH MP 691.4 to MP 687.3 ••••40 MPH MP 687.3 to MP 689.9 ••••10 MPH MP 689.9 to MP 725.7 ••••25 MPH

#### MT. ANGEL DISTRICT

Salem to MP 719.4 •••••10 MPH MP 719.4 to MP 737.8 ••••25 MPH

#### STAYTON DISTRICT

MP 719.4 to MP 708.1 ••••10 MPH Stayton Drill Track •••••10 MPH

## FORT HILL DISTRICT

MP 0.0 to MP 5.1 .....1 MPH

## 2. Type of Operations

#### TILLAMOOK DISTRICT

TWC in effect: MP 775.5 to MP 855.4

Rule 93 Yard Limits in effect: MP 766.7 to MP 775.5 Banks to North Plains MP 855.4 to end of track

## MILL CITY DISTRICT

TWC in effect: MP 690.7 to MP 687.3 MP 689.9 to MP 725.7

Rule 93 Yard Limits in effect: MP 689.7 to MP 691.4 MP 687.3 to MP 689.9

#### MT. ANGEL DISTRICT

TWC in effect: MP 723.5 to MP 737.8

Rule 93 Yard Limits in effect: MP 725.9 to MP 723.5

## STAYTON DISTRICT

TWC in effect: MP 719.4 to MP 708.1 Stayton Drill track

#### FORT HILL DISTRICT

Rule 93 Yard Limits in effect: MP 0.0 to MP 5.1

3. General Code of Operating Rules Items -

Rule 99 - When flagging is required, distance will be 1 mile.

## 4. FRA Excepted Track

are excepted track sidings under CFR 213.4..

## 5. Required Air Tests

air test shall be Initial terminal performed at Tillamook, Mahan, Salem and Albany.

Application and release test shall be performed at Cochran.

#### 6. Restrictions on Locomotives

All locomotives with air and electrical multiple unit (MU) connections must be coupled together with the powered locomotives for MU operation.

Locomotives not MU'ed to the head-end consist must be prepared for dead-intrain handling and placed behind the head-end consist. The engineer must insure the proper application and release of the brakes. If other placement is required, permission must be obtained from proper application. authority.

## 7. FRA Presumption of Impairment Notice

Under Federal Railroad Administration (FRA) safety regulations, you may be required to provide a urine sample after certain accidents and incidents or at any time the railroad reasonably suspects that you are under the influence of, or impaired by drugs while on duty.

Because of its sensitivity, the urine test may reveal whether or not you have used drugs within the recent past (in rare cases, up to 60 days before the sample is collected). As a general matter, the test cannot distinguish between recent use off te job and current impairment. However, the Federal regulations provide that if only the urine test i savailable, a positive finding on that test will support a presumption that you were impaired at the time the sample was taken.

(3)

You can avoid this presumption by demanding to provide a blood sample at the same time the urine sample is collected. The blood test will provide information pertinent to current impairment. Regardless of the outcome of the blood test, if you provide a blood sample there will be no presumption of impairment from a positive urine test.

If you have used any drug off the job (other than medication that you possessed lawfully) in the prior sixty days, it may be in your interest to provide a blood sample. If you have not made unauthorized use of any drug in the prior sixty days, you can expect that the urine test will be negative and you may not wish to provide a blood sample. You are not required to provide a blood sample at any time, except in the case of certain accidents and incidents subject to the Federal Post-Accident testing requirements (49CFR Part 219, Subpart C). A complete copy of the Federal regulations is available for your review at the Willamette Valley Railroad office in McMinnville.

#### Air Brake Rules

Between Timber and Enright: Maximum tonnage per operative brake ••• 80 tons, except with not more than 250 tons per axle of dynamic brake and speed not exceeding 15 MPH ••• 100 tons.

MP 790 to Buxton: Maximum tonnage per operative brake ••• 80 tons, except with not more than 250 tons per axle of dynamic brake and speed not exceeding 25 MPH ••• 100 tons.

Insufficient dynamic brake capacity or failure of dynamic brake which results in exceeding these tonnages per axle, is to be considered as operating without dynamic brakes.

should dynamic brake failure occur on one or more locomotives resulting in insufficient dynamic brake capacity, train must stop and all retaining valves turned up. Train may then proceed not exceeding 15 MPH if, in the judgement of the conductor and engineer, it is safe to do so.

If AIR BRAKE RULES cannot be complied with, permission to proceed must be obtained from proper authority.

## Restrictive grade are as follows:

Timber and Enright •••• 15 MPH MP 790 to Buxton •••• 15 MPH

## Retaining Valves

Between Timber and Enright and MP 790 to Buxton.

Retaining valves must be used on descending grades as follows:

Without dynamic brake in operation One retaining valve for each 80 tons in train with a minimum of 10 required. If gross tonnage exceeds 80 tons per operative brake, retaining valves must be used on all cars and speed must not exceed 15 MPH.

<u>With dynamic brake in operation</u>

Timber and Enright - 200 tons per axle without retaining valves and standard range dynamic brake.

MP 790 to Buxton - 375 tons per axle without retaining valves and standard range dynamic brake.

If permissible tonnage is exceeded, one retaining valve will be used for each 150 tons in excess thereof, with a minimum of 10 required.

MILE POST	STATION	
764.80	Hillsboro SP	10
766.40	Mahan sp	11
770.25	shefflin sp	15
772.50	Roy	
774.70	Banks 10	00
781.25	Buxton 10	70
784.85	scofield	
788.52	Strasel	
791.50	Caster Creek	
793.10	Timber 11	80
800.00	Cochran 12	50
805.00	Mayo	
807.00	Belding	
807.90	North Fork	
810.90	Enright 13	60
815.70	Salmonberry 14	10
825.10	Batterson 15	00
831.15	Mohler 15	60
833.35	Wheeler 15	80
836.52	Brighton	
841.35	Rockaway	
843.70	Barview	
845.30	Hardwood 169	90
845.75	Garibaldi 17	00
846.40	Miami 17	10
855.80	Tillamook	

## TELEPHONE NUMBERS

EMERGENCY •••••••••••••
Mike Root - home472-5250
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Tillamook MOW Fax ••••••842-3464
Tillamook MOW Fax
Timber MOW Faxesessessessessessor