SPECIAL INSTRUCTIONS

- Trains handling logs must stop and crew must inspect loads and chains before crossing bridge located 23/4 miles east of Klamath Falls.
- While moving, trainmen must observe track from rear of caboose for indications of derailment or fallen logs. Between sunset and sunrise two Dietz lanterns must be placed on rear of caboose to assist in this inspection.
- When trains handling logs are required to meet or pass other trains, thorough inspection must be made before passing to insure proper clearance.
- 4. Except when extraordinary conditions require, trainmen will not ride on cars containing loads of logs.
- 5. Helper engines must not be placed behind wooden underframe cars or cabooses. Engines larger than MK-2, 4, 5, 6, M-3 and N-2 must not be placed behind cabooses.
- 6. During dry season use sprinklers on engines so equipped when passing over bridges. If engines not so equipped, and it is possible to do so, tire coolers should be operated on bridges.
- 7. Bridge $2\frac{3}{4}$ miles east of Klamath Falls is not standard clearance on side. Height 22 feet.
- 8. Transportation Department Employes will be governed by the Consolidated Code of Operating Rules and General Instructions, effective December 1, 1945, of the Great Northern Railway Company.

Except as otherwise indicated by the Special Instructions contained in this time-table, they will also be governed by the Great Northern, Klamath Division time-table Special Instructions No. 3, effective Sunday, February 23, 1947 under Caption ALL SUBDIVISIONS as far as applicable.

Normal position of switch at West Switchback and switch at East Switchback will be for movement via switchback.

AIR BRAKE RULES

Employes whose duties are concerned with air brake rules and regulations will be governed by Great Northern Railway Company's "Rules and Regulations Governing the Care and Operation of Air Brakes and Signal Equipment", except under Rule 14-H Maintain brake pipe pressure of 80 pounds on freight trains.

Rule 44-C Rear end test must be made on all trains immediately before leaving West Switchback in either direction. Where visibility does not permit transmission of signals between the lead engine and the rear of train, or at any point that the Superintendent may designate, the engineer must charge the brake system to not less than ten pounds below standard pressure, make a reduction of ten pounds, and as soon as the brake valve exhaust closes, signal the trainmen by one sound of the steam whistle, in accordance with Transportation Rule 14-A. The angle cock at the rear of the train must then be opened gradually and with care to avoid emergency action, allowing only enough air to escape to cause the brake pipe gauge hand on the engine to indicate. When the engineer notes the brake pipe pressure falling, as indicated by the gauge, he must signal the trainmen by two sounds of the steam whistle, in accordance with Transportation Rule 14-B; the angle cock must then be closed. When the brake pipe pressure has stopped falling, the engineer must release the brakes in accordance with air brake rules.

One operative retainer for the amount of tons shown below must be turned up.

65 tons West Switchback to Sprague River Eastward.

65 tons West Switchback to Horton Westward. Tonnage between West Switchback and Sprague River and between West Switchback and Horton must not exceed 65 tons per operative brake.

Т		-
	W. L. SolgaTrainmaster	
	R. S. Olson Asst. Trainmaster	
	W. C. Preston Chief Dispatcher	

OREGON, CALIFORNIA AND EASTERN RAILWAY

TABLE No. 5

Thursday, January 1, 1948

EFFECTIVE AT 12:01 A. M.
PACIFIC TIME

For the government and information of employes only.

F. V. PERCIVAL, Superintendent

Car Capacity		SECOND CLASS					Time Table No. 5					Character of the Co
		my I		Daily Daily Except Sunday Sunday		from Falls	Effective January 1, 1948		SIGNS			
Sidings	Other Tracks		779			Distance Klamath		Telegraph Calls		Tallian and		
Pis		MAG					STATIONS	Tel		THE RES		
	366			10.01 AM	11.30 AM	0.77	KLAMATH FALLS	DSK	BDKNOPR			
14				10.11	11.41	4.36	3,59 HAGER		P			
	10			10.16	11.46	6.00	PINE GROVE					
	5			10.23	11.53	8.47	OLENE	5.557.757.457.7				
	12			10.40	12.10	13.07	SWAN LAKE					
31				10.49	12.19	15.90	2.83 MOYINA		WP			
	40			11.01	12.30	18.12	2,22 DAIRY		YP			
	31			11.12	12.42	22.12	HILDEBRAND					
29				11.23	12.53	25.90			XP			
	20			11.43	1.15	31.55	SQUAW VALLEY			· · · · · · · · · · · · · · · · · · ·		
	58			11.46	1.18	32.50	WEST SWITCHBACK		P			
	58			11.56	1.28	33.73	EAST SWITCHBACK					
62	100			12.10	1.45	38.55	SPRAGUE RIVER	SR	DRPVWXY			
12	26			12.48	2.25	51.52	12,97 BEATTY		XP			
				12.50	2.30 PM	52,02	0.5 SYCAN		RPVX			
	0.5		BANK T	1.15		60.23	NORTHFORK		P			
	25	**********					3,93 BLY		RPVWXY		**********	
******	122	• • • • • • • • • • • • • • • • • • • •		1.25 PM		64.16	BLT		REVWAY			
dr.			n l	3.24 18.5	3.00 17.1		Time over Subdivision Average speed per hour	sulare	No office from	-	Andready in	aging according

Westward trains are superior to eastward trains of the same class.

MAXIMUM SPEED FOR TRAINS

TERRITORY	Trains Handling Logs	Trains Not Handling Logs	Engines Backing with or Without Cars	
MP 0.0 to MP 27	20 MPH 20 MPH 20 MPH	25 MPH 20 MPH 25 MPH	20 MPH 15 MPH 20 MPH	
SPEED RESTRICTIONS	All trains	ENGINE RESTRICTIONS ON INDUSTRY TRACKS		

RATING OF ENGINES IN TONS

		Eastward		Westward			
	Klamath Falls to Horton	Horton to West Switchback	West Switchback to Bly	Bly to Sprague River	Sprague River to West Switchback	West Switchback to Klamath Falls	
SP C-5, 8, 9, 10 MK-2, 4, 5, 6 AC-1, 2, 3	1300 1400 2600	650 750 1250	2925 3250 5500	2925 3250 5500	925 1000 1850	1650 1800 3300	
GN F-5, F-8, H-6. O-1. M-2. N-3.	1100 1800 2600 2900	550 960 1250 1400	2800 3500 5000 5500	2600 4000 5000 5500	800 1080 1700 2000	1500 2000 3000 4000	