		F OPER	AT	NGF			IAL RULES	
281 CLEAR Proceed.				288 DWARF		LOW APPROACH Proceed, not exceeding 15 MPH through turnout, prepared to stop at next signal, except when entering siding, be governed by Rule 105.		
282 DWARF	APPROACH MEDIUM Proceed, reducing to 30 MPH before leading wheels pass the next signal.			290 DWARF		 LOW Proceed at Low Speed: (1) Within ABS—to next signal governing in the same direction. (2) At interlockings outside ABS—through interlocking limits. (3) Where this signal governs movement onto non-signaled track — until entire train is through turnout. 		
283 DWARF	0 0	MEDIUM CLEAR Proceed via diverging route not exceeding 30 MPH until Entire train is through the turnout.			291	STOP AND PROCEED Stop, then proceed at Low Speed through the entire block. See Rules 351–352. Requires Number Plate, as shown.		
285 DWARF	APPROACH Proceed, immediately reducing to 30 MPH, or slower if necessary, prepared to stop before leading wheels pass the next signal.			292 STOP DWARF DWARF Stop. See rule 350. NOTE: Absolute signals may be fitted with an "A" placard.				
286 DWARF	DIVERGING APPROACH Proceed via diverging route not exceeding 30 MPH, or slower if necessary, prepared to stop before reaching next signal, except when entering siding, be governed by Rule 105. <u>NOTE</u> : Rule 286 aspects may also be used to repeat the indication on an <i>Approach</i> signal.			88	292-A OPEN THE SWITCH Stop, open the switch.			
230 CLEAR TRAIN ORDER SIGNAL Proceed, no orders.			CALLING-ON TRAIN ORDER SIGNAL Advance on Main Track at Restricted Speed to Train Order Signal.			STOP TRAIN ORDER SIGNAL Stop, unless Clearance received.		
Bue LAMP IS OPTIONAL IS OPTIONAL IN UMBE	ARMS more tracks intervene between and the track governed by the si more than one track intervenes, r of doll arms, with or without b or reflectors, is increased accord	gnal. the lue		T au S	nd left-hand signal (governs right-hand tra governs left-hand track stures govern the track	train, engine, obstruction, or	
A temporary spee this sign or light (Trains and engine	EED RESTRICTION SIGN (or lig d restriction begins 4000 feet be or other distance specified by or s must not exceed prescribed sp speed prescribed) though entire	eyond der).	A tempo resume r stationed and train	rary speed rest regular speed ou d at rear of freig men stationed	nce entire train has ght trains give hand at rear of passenge	ight) sign or light. Trains m passed this sign. Train or lamp proceed signa r trains will give Signa prary Resume Speed S	Short of train, engine, obstruction Stop signal, or switch not proper lined, and looking out for a broke	

SIGNAL ASPECTS IN THIS CHART DEPICT SEMPAHORE ARMS, BUT COLORLIGHT SIGNALS SHOWING THE SAME COLOR(S) INTEND THE SAME MEANINGS WITHOUT SEMAPHORE ARMS. LINES RADIATING FROM SIGNAL LAMP INDICATE FLASHING ASPECT. © 2023 JOSEPH HOEVET, JJH UCOR RULES 1950 NOT AN OFFICIAL RAILROAD REFERENCE: NOT FOR USE BY ACTUAL RAILROAD EMPLOYEES. REVISION #0 – 10102023

UNIFORM CODE

OF

OPERATING RULES

Effective May 1, 1950

Railroads governed by these rules:

Arkansas and Memphis Railway Bridge and Terminal Company Burlington-Rock Island Railroad Company **Rock Island Lines** Galveston, Houston and Henderson Railroad Houston Belt and Terminal Railway Midland Valley Railroad Kansas, Oklahoma, And Gulf Railway Oklahoma City-Ada-Atoka Railway Missouri-Illinois Railroad Missouri-Kansas-Texas Lines Missouri Pacific Lines Southern Illinois and Missouri Bridge Company St. Joseph Belt Railway St. Louis Southwestern Railway Lines Texas And Pacific Railway Texas Pacific-Missouri Pacific Terminal Railroad of New Orleans Union Railway (Memphis) Union Terminal Railway (St. Joseph)