Signal Cheat Sheet

(Diverging is usually movement on to a siding or spur)

		Aspect—Name—SP(WP)	Indication-Action to take
_		Signal Red (Stop)	Stop
		Signal Red (Stop) Diverging	Stop
A Q	•	Signal Green (Clear)	Proceed
	•	Signal Red (Stop) Diverging	Stop
	•	Signal Red (Stop)	Stop
	•	Signal Green (Clear) Diverging	Proceed
	P	Approach Signal Yellow	Proceed at medium speed/
	1	Signal Red (Stop) Diverging	prepare to stop at next signal Stop
	•	Signal Red (Stop)	Stop
	1	Approach Signal Yellow Diverging	Proceed at restricted speed
	•	Signal Red (Stop)	Stop
	•	Signal Red (Stop) Diverging	Stop
	Φ	Signal Red over Lunar (None)	Proceed without stopping at restricted speed on other than main track - non-signal territory
	•	Signal Red (Stop)	Stop
	Ŷ	Approach Signal Yellow Diverging	Proceed at restricted speed
	•	Signal Dark (SP)	Stop RCR 12/2015

Signal Cheat Sheet

(Diverging is usually movement on to a siding or spur)

	Aspect—Name—SP(WP) Flashing Red (Restricting)	Indication-Action to take Proceed without stopping not exceeding restricted speed (SP)
		Proceed at yard speed in accordance with specific timetable instructions (WP)
	Approach Medium (SP,WP) Flashing Yellow	Proceed prepared to pass next signal at not exceeding medium speed (SP)
1		Proceed, approaching next signal at Medium speed (WP)
	Diverging Approach (WP)	Proceed on diverging route, approaching next signal prepared to stop, observe prescribed speed through turnout
	Block signal yellow over green (SP)	Reduce to medium speed and proceed next signal indicates "proceed on diverging route"
	Advance Approach (WP)	Proceed, approaching next signal at prescribed turnout speed. Train exceeding medium speed must at once reduce to that speed.
		Source:

Southern Pacific Signal Rules
Effective July 1, 1960