

LSWR / SR / BR(SR) "GATE" STOCK SET & LOOSE CHRONOLOGIES

SemiGOTrail3rd = Semi-Gangwayed Open Trailer 3rd
 GOTrail3rd = Gangwayed Open Trailer 3rd
 GO3rd = Gangwayed Open 3rd
 SemiGODrivBke3rd = Semi-Gangwayed Open Driving Brake 3rd
 SemiGODrivBkeCompo = Semi-Gangwayed Open Driving Brake Composite
 SemiGOBkeCompo = Semi-Gangwayed Open Brake Composite



361 / LSWR SET '14P' (10/19 > -/30's)

LSWR numbering		2 Push-Pull	<u>LSWR Gate</u>	<u>Restriction 6</u>
W4306	"Gate"	(Diag: 415)	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
W4311	"Gate"	(Diag: 415)	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
SR re-numbering				
°6548	"Gate"	Diag: 415	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
°6553	"Gate"	Diag: 415	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6



361 (-/30's > 10/37)

		2	<u>LSWR Gate</u>	<u>Restriction 6</u>
°6548	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
°6553	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6



361 (10/37 > 3/56)

		2	<u>LSWR Gate</u>	<u>Restriction 6</u>
°741	"Gate"	Diag: 28	GO3rd {8}	Rest 6
°6548	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6



362 / LSWR SET '11P' (-/19 > c./30's)

LSWR numbering		2 Push-Pull	<u>LSWR Gate</u>	<u>Restriction 6</u>
W4307	"Gate"	(Diag: 415)	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
W4309	"Gate"	(Diag: 415)	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
SR re-numbering				
°6549	"Gate"	Diag: 415	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
°6551	"Gate"	Diag: 415	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6



362 (c./30's > c.-/36)

		2	<u>LSWR Gate</u>	<u>Restriction 6</u>
°6549	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
°6551	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6



362 (c.-/36 > 10/42)

		4	<u>LSWR Gate</u>	<u>Restriction 6</u>
°6549	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
°6550	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
°6551	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
°6552	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6



362 (10/42 > 4/48)

		2	<u>LSWR Gate</u>	<u>Restriction 6</u>
°6549	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
°6551	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6



363 (-/14 > -/39)

LSWR numbering		2 Push-Pull	<u>LSWR Gate</u>	<u>Restriction 6</u>
W4255	"Gate"	(Diag: 27)	SemiGOTrail3rd {9}	Rest 6
W4304	"Gate"	(Diag: 414)	SemiGODrivBkeCompo {2x1st + 5x3rd}	Rest 6

SR re-numbering

°737	"Gate"	Diag: 27	SemiGOTrail3rd {9}	Rest 6
°6546	"Gate"	Diag: 414	SemiGODrivBkeCompo {2x1st + 5x3rd}	Rest 6

363 (-/39 > 11/58)	2	Push-Pull	LSWR Gate	Restriction 6
°737	"Gate"	Diag: 27	SemiGOTrail3rd {9}	Rest 6
°2623	"Gate"	Diag: 414	SemiGODrivBke3rd {7}	Rest 6

364 / LSWR SET '12P' (3/19 > c./30's)

LSWR numbering	2	Push-Pull	LSWR Gate	Restriction 6
W4307	"Gate"	(Diag: 415)	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
W4310	"Gate"	(Diag: 415)	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6

SR re-numbering

°6550	"Gate"	Diag: 415	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
°6552	"Gate"	Diag: 415	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6

364 (c./30's > c.-/36)	2	LSWR Gate	Restriction 6	
°6550	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
°6552	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6

365 / LSWR SET '15P' (-/20 > -/30's)

LSWR numbering	2	Push-Pull	LSWR Gate	Restriction 6
W4316	"Gate"	(Diag: 415)	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
W4317	"Gate"	(Diag: 415)	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6

SR re-numbering

°6558	"Gate"	Diag: 415	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
°6559	"Gate"	Diag: 415	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6

365 (-/30's > -/41)	2	LSWR Gate	Restriction 6	
°6558	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
°6559	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6

366 / LSWR SET '16P' (1/20 > -/30's)

LSWR numbering	2	Push-Pull	LSWR Gate	Restriction 6
W4314	"Gate"	(Diag: 415)	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
W4315	"Gate"	(Diag: 415)	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6

SR re-numbering

°6556	"Gate"	Diag: 415	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
°6557	"Gate"	Diag: 415	SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6

366 (-/30's > 12/39)	2	LSWR Gate	Restriction 6	
°6556	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
°6557	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6

366 (12/39 > 1/40)	(1)	LSWR Gate	Restriction 6	
°6556	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6

367 (-/06 > 6/39)	2	Push-Pull	LSWR Gate	Restriction 6
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Plymouth Area

pre-1912 LSWR numbering

W1 "Gate" (Diag: 25) SemiGOTrail3rd {8} Rest 6
 W4 "Gate" (Diag: 126) SemiGODrivBke3rd {6} Rest 6

post-1912 LSWR numbering

W4251 "Gate" (Diag: 25) SemiGOTrail3rd {8} Rest 6
 W4277 "Gate" (Diag: 136) SemiGODrivBke3rd {6} Rest 6

SR re-numbering

°733 "Gate" Diag: 25 SemiGOTrail3rd {8} Rest 6
 °3201 "Gate" Diag: 136 SemiGODrivBke3rd {6} Rest 6



368 (-/06 > 12/39) **2** **Push-Pull** LSWR Gate Restriction 6

Plymouth Area

pre-1912 LSWR numbering

W3 "Gate" (Diag: 25) SemiGOTrail3rd {8} Rest 6
 W2 "Gate" (Diag: 126) SemiGODrivBke3rd {6} Rest 6

post-1912 LSWR numbering

W4252 "Gate" (Diag: 25) SemiGOTrail3rd {8} Rest 6
 W4276 "Gate" (Diag: 136) SemiGODrivBke3rd {6} Rest 6

SR re-numbering

°734 "Gate" Diag: 25 SemiGOTrail3rd {8} Rest 6
 °3200 "Gate" Diag: 136 SemiGODrivBke3rd {6} Rest 6



369 (-/06 > 4/40) **2** **Push-Pull** LSWR Gate Restriction 6

Plymouth Area

pre-1912 LSWR numbering

W5 "Gate" (Diag: 25) SemiGOTrail3rd {8} Rest 6
 W6 "Gate" (Diag: 126) SemiGODrivBke3rd {6} Rest 6

post-1912 LSWR numbering

W4253 "Gate" (Diag: 25) SemiGOTrail3rd {8} Rest 6
 W4278 "Gate" (Diag: 136) SemiGODrivBke3rd {6} Rest 6

SR re-numbering

°735 "Gate" Diag: 25 SemiGOTrail3rd {8} Rest 6
 °3202 "Gate" Diag: 136 SemiGODrivBke3rd {6} Rest 6



370 (c.-/20's > c.-/33) **2** **Push-Pull** LSWR Gate Restriction 6

Portland Area

pre-1912 LSWR numbering

W7 "Gate" (Diag: 413) SemiGODrivBkeCompo {2x1st + 5x3rd} Rest 6
 W8 "Gate" (Diag: 26) GOTrail3rd {9} Rest 6

post-1912 LSWR numbering

W4301 "Gate" (Diag: 413) SemiGODrivBkeCompo {2x1st + 5x3rd} Rest 6
 W4254 "Gate" (Diag: 26) GOTrail3rd {9} Rest 6

SR re-numbering

°6543 "Gate" Diag: 413 SemiGODrivBkeCompo {2x1st + 5x3rd} Rest 6
 °736 "Gate" Diag: 26 GOTrail3rd {9} Rest 6



370 (c.-/33 > 10/37) **4** LSWR Gate Restriction 6

Portland Area

°6543 "Gate" Diag: 413 SemiGOBkeCompo {2x1st + 5x3rd} Rest 6
 °736 "Gate" Diag: 26 GO3rd {9} Rest 6
 °743 "Gate" Diag: 30 GO3rd {8 1/2} Rest 6
 °6544 "Gate" Diag: 413 SemiGOBkeCompo {2x1st + 5x3rd} Rest 6



370 (10/37 > 6/41) **4** LSWR Gate Restriction 6

Portland Area, entire Set Bombed by Luftwaffe 6/41

°6553 "Gate" Diag: 415 SemiGOBkeCompo {1x1st + 6x3rd} Rest 6
 °736 "Gate" Diag: 26 GO3rd {9} Rest 6

°743	"Gate"	Diag: 30	GO3rd {8 ¹ / ₂ }	Rest 6
°6544	"Gate"	Diag: 413	SemiGOBkeCompo {2x1st + 5x3rd}	Rest 6



371 / LSWR SET '13P' (5/19 > -/30's)

		2	<u>Push-Pull</u>	<u>LSWR Gate</u>	<u>Restriction 6</u>
<i>LSWR numbering</i>					
W4312	"Gate"	(Diag: 415)		SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
W4313	"Gate"	(Diag: 415)		SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
<i>SR re-numbering</i>					
°6554	"Gate"	Diag: 415		SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6
°6555	"Gate"	Diag: 415		SemiGODrivBkeCompo {1x1st + 6x3rd}	Rest 6



371 (-/30's > c.-/36)

		2		<u>LSWR Gate</u>	<u>Restriction 6</u>
°6554	"Gate"	Diag: 415		SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
°6555	"Gate"	Diag: 415		SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6



371 (c.-/36 > 6/41)

Portland Area, entire Set Bombed by Luftwaffe 6/41

		4		<u>LSWR Gate</u>	<u>Restriction 6</u>
°6554	"Gate"	Diag: 415		SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
°740	"Gate"	Diag: 28		GO3rd {8}	Rest 6
°742	"Gate"	Diag: 29		GO3rd {8}	Rest 6
°6555	"Gate"	Diag: 415		SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6



372 (2/20 > c.-/33)

		2	<u>Push-Pull</u>	<u>LSWR Gate</u>	<u>Restriction 6</u>
<i>LSWR numbering</i>					
W4261	"Gate"	(Diag: 30)		GOTrail3rd {8 ¹ / ₂ }	Rest 6
W4302	"Gate"	(Diag: 413)		SemiGODrivBkeCompo {2x1st + 5x3rd}	Rest 6
<i>SR re-numbering</i>					
°743	"Gate"	Diag: 30		GOTrail3rd {8 ¹ / ₂ }	Rest 6
°6544	"Gate"	Diag: 413		SemiGODrivBkeCompo {2x1st + 5x3rd}	Rest 6



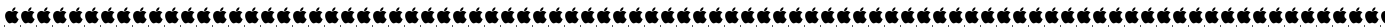
373 (-/14 > -/39)

		2	<u>Push-Pull</u>	<u>LSWR Gate</u>	<u>Restriction 6</u>
<i>LSWR numbering</i>					
W4256	"Gate"	(Diag: 27)		SemiGOTrail3rd {9}	Rest 6
W4303	"Gate"	(Diag: 414)		SemiGODrivBkeCompo {2x1st + 5x3rd}	Rest 6
<i>SR re-numbering</i>					
°738	"Gate"	Diag: 27		SemiGOTrail3rd {9}	Rest 6
°6545	"Gate"	Diag: 414		SemiGODrivBkeCompo {2x1st + 5x3rd}	Rest 6



373 (-/39 > 6/60)

		2	<u>Push-Pull</u>	<u>LSWR Gate</u>	<u>Restriction 6</u>
°738	"Gate"	Diag: 27		SemiGOTrail3rd {9}	Rest 6
°2622	"Gate"	Diag: 414		SemiGODrivBke3rd {7}	Rest 6



374 (-/14 > -/39)

		2	<u>Push-Pull</u>	<u>LSWR Gate</u>	<u>Restriction 6</u>
<i>LSWR numbering</i>					
W4257	"Gate"	(Diag: 27)		SemiGOTrail3rd {9}	Rest 6
W4305	"Gate"	(Diag: 414)		SemiGODrivBkeCompo {2x1st + 5x3rd}	Rest 6
<i>SR re-numbering</i>					
°739	"Gate"	Diag: 27		SemiGOTrail3rd {9}	Rest 6
°6547	"Gate"	Diag: 414		SemiGODrivBkeCompo {2x1st + 5x3rd}	Rest 6



374 (-/39 > 7/56)

		2	<u>Push-Pull</u>	<u>LSWR Gate</u>	<u>Restriction 6</u>
°739	"Gate"	Diag: 27		SemiGOTrail3rd {9}	Rest 6
°2624	"Gate"	Diag: 414		SemiGODrivBke3rd {7}	Rest 6



UN-NUMBERED 'CALLINGTON BRANCH' SET (c.-/50 > 4/56)

°6557	"Gate"	2	<u>LSWR Gate</u>	<u>Restriction 6</u>
°6558	"Gate"	Diag: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6
		Diag:: 415	SemiGOBkeCompo {1x1st + 6x3rd}	Rest 6

LOOSE Gangwayed OPEN TRAILER THIRD "Gate" Diag: 26
"Gate" Diag: 26 GOTrail3rd {9} Restriction 6
Rest 6

W8
W4254
°736 (-/09 > c.-/20's) 'Portland Area'

LOOSE Gangwayed OPEN TRAILER THIRD "Gate" Diag: 28
"Gate" Diag: 28 GOTrail3rd {8} Restriction 6
Rest 6

W4258 W4259
°740 (-/20 > c.-/36) °741 (-/20 > 10/37)

LOOSE Gangwayed OPEN TRAILER THIRD "Gate" Diag: 29
"Gate" Diag: 29 GOTrail3rd {8} Restriction 6
Rest 6

W4260
°742 (-/20 > c.-/36)

LOOSE Semi-Gangwayed OPEN DRIVING BRAKE COMPOSITE
"Gate" Diag: 413
"Gate" Diag: 413 SemiGODrivBkeCompo {2x1st + 5x3rd} Restriction 6
Rest 6

W7 W9
W4301 W4302
°6543 (-/09 > c.-/20's) 'Portland Area' °6544 (-/09 > 2/20) 'Portland Area'

LOOSE Semi-Gangwayed OPEN BRAKE COMPOSITE
"Gate" Diag: 415
"Gate" Diag: 415 SemiGOBkeCompo {1x1st + 6x3rd} Restriction 6
Rest 6
°6557 (12/39 > c.-/50) °6558 (-/41 > c.-/50)