

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2.3			
2	19	18.25. (31.36.47 w 22n)		1
3	19	18.22.31.36.47.		1
4	28.34.35			
5	28.31.34.	14.29.		
6	7.8.			
7	28.	31.36.45.61.62.81.82.99.		6
8		61.62.81.82.99.	31.35.	6
9	14.28.31.34.	29		
10		22.26.27.	20.23.24.	
11	19.21.	20.23.24.25.31.	14.	
12		14.25.26.27.31.	20.21.22.23.24.	
13	14.	25.26.27.31.	20.21.22.23.24.	
14		5.12.		9.13.
15	19.21.24.	20.25.		
16	19.21.23.	25.		
17	19.20.21.	25		
18	19.	2.3.22.31.36.47.		
19			22. (20w 22r)	2.3.11.15.16.17.18.
20		11.15.23.27.		17.
21	22			11.15.16.17.25.
22		3.10.18.26.		21.
23		11.20.24.27.		16.
24		11.23.27.		15.
25	21	2.11.12.13.15.16.17.	20.23.24. (14.31 w 23.24n)	(27)
26		10.12.13.22.	20.23.24. (14.31 w 23.24n)	

~~W~~ ORIGINAL DRAWN: 20.4. 1938
ISSUED: B 8. 1959

W REG No.

SEVERN TUNNEL JCN EAST

LOCKING TABLE

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No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
27	(25w 22r)	10.12.13.20.23.24.31.	14.	
28	(32w 34r)(49w 34n)		34	4.5.9.7.
29	31.34.	5.9.	14.	
30	X			
31		3.7.11.12.13.18.27.36.40.125. (2w 22n)(47.53.131w 46n)		5.9.29.(34)
32	(42w 31n)		31	(28)
33	X			
34	(31w 35n)			4.5.9.29.(42)
35	36			4.
36		3.7.18.31.40.47.125. (2w 22n) (52.53.130.131w 46n)		35.
37	40.42. (39w 47r) (43w 53r)	89.115.131.	50.88.	
38	46.49. (39w 47r) (43w 53r)	118.123.131.	50.	
39	47.	52.115.123.125.130.	40.46.48.50.	(37)(38)
40		31.36.45.125.		37.115.
41			40	(42)
42	(34w 36r)(41w 36n)			(32)37.(50)
43	53. (98w 99r)	115.123.125.126.127.	40.46.50.65.	(37)(38)
44		119.		45.59.
45	44.	7.40.125.		46.
46	45.			38.(47)(49)(53)123.(131)
47	(46w 45r)	3.18.36.53.131. (2w 22n) (31w 46n)		39.48.51.
X	ORIGINAL DRAWN: 20.4. 1938 ISSUED: B 8. 1959	<u>SEVERN TUNNEL JCN EAST</u> LOCKING TABLE		S 13/2
W	REG No.			

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
48	47	130.		52.
49	(46W 45R)		45.	(28)38.(50)
50	(42W 46N)(49W 46R)		46	131.130 52.115.123.125.126.
51	47.			130.
52	48.50.	39. (36W 46N)		
53	(46W 45R)	47. 122. 131. (31.36W 46N)(61W 62N)		43.126.
54	55.57.			
55	59. (56W 61R OR 75R)	116.117.120. (81W 61N)	57	54
	(58W 61N. 82R)	(93W 61.75.82N)(97W 93N)		
56	(61 OR 75)(62OR 64W 61R)	63.78.116.117.119.122.	44.59.77. (65W 64R)	(55)
	(84.86W 75R. 77N)	(127W 64R)		
57		116.		54.117.
58	(91W 82N. 96R)	61.62.75.81.83.116.117.119.120.	44.59.82. (92W 82N)	(55)
		(93W 82N)		
59	44			55.116.117.(120)(122)
60			44	122.119.120.116.117. 63.76.78.(83)(97)
61		7.8.58.75.120.129. (53W 62N)		(56)63.64.
		(82W 81N)(96W 93N)		
62		7.8.58.64.75.81.82.99.120.		(56)63.
		(96W 93N)		
63	60.61.62.	56	104.	
64	61	62.99.		(56)122.
65			53.64.	111.122.126.127.129.
66				
67	PERMANENT SPACES			
68				

X ORIGINAL DRAWN: 20.4. 1938
ISSUED: B 8. 1959
W REG No.

SEVERN TUNNEL JCN EAST

LOCKING TABLE

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No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
69	70	71		
70		73.85.86. (93W 94N)		69.71.
71	70	69		
72	73	74		
73		70.77.85.86. (93W 94N)		72.74.
74	73	72		
75		58.61.62.79.81.82.87.97.120.128. (93W 94N) (96W 93N)		(56)76.77.
76	60.75.	77.85.86. (90.91W 94R)	93.94. (92.95.96W 94R) (107W 92N. 94R)	
77	75.	73.76.84.86.93.		78.
78	60.77.	56.		
79	(80 OR 84)	75		
80	81.82.	83.	104	(79)
81		7.8.58.75.86.94.99.108.120.62. (55W 61N)(90.96W 93N)		80.105.
82		7.8.62.75.99.120. (61W 81N) (90.96W 93N)		80.83.
83	82 (60W 81N)	58.80.	81	105.108.
84	(85 OR 86)	77.87. (116.117.119W 75R)	75	(56)(79)
85	94 (90 OR 91)	70.73.76.	75	(8A)(87)
86		70.73.76.77.81.93.	75	(56)(8A)(87)
87	(85 OR 86)	75.84.		
88		124.125.		89.
89	88	37	40. (50W 40R)	
90		92.120.128. (76W 94R)(81.82W 93N)	93.94.	(85)

X ORIGINAL DRAWN: 20.4. 1938
ISSUED: B 8. 1959

SEVERN TUNNEL JCN EAST

W REG No.

LOCKING TABLE

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
		(116.117.119w 61.93N)		
91	96.	97. (76w94r) (116.117.119w 61.93N)	93.94.	(58)(85)
92		90.120.128		96.106
93		77.86.120. (55w 61.75.82N)		94.128.
		(58w82N) (70.73.75w 94N)		
94	93.	81		85.
95			93.94.	97 (107)
96	92	(61.62.75.81.82w 93N)		91.97.
97	95.96. (60w93N)	75.91. (55w 93N)		
98	102.	111.126.	53.65.	(43)
99		7.8.62.64. 81.82.127.		106.102.
100	x			
101	x			
102	99	106.		98.111.
103	x			
104			102	105.111.108.
105	81.83.104.			
106	92.99.	102		129.
107	(95w 106N)		106.	120.128.129.
108	83.104.	81		
109	x			
110	x			
111	65.102.104.	98		
112	x			
113	x			
114	x			

X ORIGINAL DRAWN: 20.4. 1938
ISSUED: B 8. 1959

W REG No.

SEVERN TUNNEL JCN EAST

LOCKING TABLE

S

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No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
115	40.50.	37.39.43.	47.48.53.88 (65W53R)	
116	59.60.	55.56.57.58. (84W75R) (90.91W 61.93N)	61.62.64.75.77. (65W64R) (81.82W 61N)(92.96W 61.82N)	
117	57.59.60.	55.56.58. (84W75R) (90.91W 61.93N)	61.62.64.75.77. (65W64R) (81.82W 61N)(92.96W 61.82N)	
118		38	46. (50W 46R) (59.61.62.75 W 46N)	121.
119	60.	44.56.58. (84W75R) (90.91W 61.93N)	61.62.64.75.77. (65W64R) (81.82W 61N)(92.96W 61.82N)	121.
120	60.107. (59W44R)	55.58.61.62.75.81.82.90.92.93.	(57W44R)	121.
121	118.119.120.			
122	60.64.65 (59W 44R)	53.56.	(57W 44R)	
123	46.50.	38.39.43.	47.48.53. (65W 53R)	
124		88	31.35.45.46.50.	132
125	50	31.36.39.40.43.45.88.	47.48.53. (65W 53R)	132
126	50.53.65.	43.98.	99. (106W 99R)	
127	65.	43.99. (56W 64R)		
128	93.107.	75.90.92.		
129	65.106.107.	61		
130	50.51.	39.48. (36W 46N)		
131	50 (46W 45R)	37.38.47.53. (31.36 W 46N)		132
132	124.125.131.			
	V.T. 5 BAR 4"			
X	ORIGINAL DRAWN: 20.4. 1938 ISSUED: B 8. 1959	<u>SEVERN TUNNEL JCN EAST</u>		
W	REG No.	LOCKING TABLE		S /3/

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2. 3. 4.			
2		13. 16. 17. 18. 19. 20. 21. 33.	26	1
3		5. 26. 47. 48. 65.		1
4		5. 47. 48. 65.		1
5		3. 4. 47. 48. 65.		
6	42. 45. 46.			
7	X			
8	DETONATOR			
9	10. 11.			
10	42. 63.	47. 48. 61. 81. 82. 83. 93. 95. 112. 117.		9
11		81. 82. 83. 93. 95. 112. 117.	118	9
12	DETONATOR			
13	26	2. 27. 28. 29. 30. 31. 32. 33.	51. 52.	
14		30. 31. 32. 35. 48. 51. 52. (25 W 27 OR 28 OR 29R) (33. 34 W 27. 28. 29N)		
15	52	30. 31. 32. 35. 48. (25 W 27 OR 28 OR 29R) (33. 34 W 27. 28. 29N)		
16	26. 32.	2. 27. 28. 29. 30. 31. 33.		
17	26. 31.	2. 27. 28. 29. 30.		
18	26. 30.	2. 27. 28. 29. 33.		
19	26. 29.	2. 27. 28. 33.		
20	26. 28.	2. 27. 33.		
21	26. 27.	2. 33.		
22	X			

ORIGINAL DRAWN: }
 ISSUED: } 3.1960
 REG No.

SEVERN TUNNEL JUNCTION EAST

LOCKING TABLE

S 1213/3/1

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
23	X			
24	X			
25		26. 34. 35. (14.15.50 w 27 or 28 or 29R)	27. 28. 29. 30. 31. 32.	
26		3. 25. 34.		13.16.17.18.19.20.21.33.
27		13.16.17.18.19.20.35.		21.
28		13.16.17.18.19.35.		20.
29		13.16.17.18.35.		19.
30		13.14.15.16.17.31.32.35.50.		18.
31		13.14.15.16.30.32.35.50.		17.
32		13.14.15.30.31.35.50.		16.
33	26.	2.13.16.17.18.19.20.21. (14.15.50 w 27.28.29N)	30.31.32. (48.51 w 27.28.29.30.31.32N)	(35)
34		25.26. (14.15.50 w 27.28.29N)	30.31.32. (48.51 w 27.28.29.30.31.32N)	
35	(33w26R)	14.15.25.27.28.29.30.31.32.48.50.	51.52.	
36	X			
37	X			
38	X			
39	42.45.48.	51.52.53.		
40	42.45.48.52.	53.		
41	42.45.48.51.	53		
42	(43w45R)		45.	6.10.39.40.41.
43	45. (44w48N)		48.	(42)
44	(45w47R)		47.	(143)(146) (43)54.(68)139.141.(142)
45	(46w48N)			6.39.40.41.43.(44)53.

X ORIGINAL DRAWN : } 3.1960
ISSUED : }
W REG No.

SEVERN TUNNEL JUNCTION EAST

LOCKING TABLE

S 1213/3/2

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
46	47.			6.(45)
47		3.4.5.10.48.59.65.141. (69.146 W 62N)(83 W 82N) (112 W 82.95N)		46.
48		3.4.5.10.14.15.35.47.50.59.141. (65.69.146 W 62N)(83 W 82N) (112 W 82.95N)		39.40.41.53.
49	X			
50	51.	30.31.32.35.48.(33.34 W 27.28.29N) (25 W 27 OR 28 OR 29 R)		
51		14.39.52.		41.50.
52		14.39.51.		15.40.
53	45.48.	39.40.41.	51.52.	
54	44.59.	68.138.139.142.143.146. (121.144.145 W 69R)	65.67.69.	
55	(63 W 61R)	129.130.131.(60.132.134 W 62N) (68.142.143.146 W 62R) (83 W 62N.82R) (93 W 62.81N) (100 W 62N.90R) (111 W 62N.89R) (112 W 62N.82R OR 62.81N.95R) (114 W 62.107N) (121.144.145 W 62.69R) (144 W 62N.84R OR 62.69R)	(65.67.69 W 62R) (81.82.89.90 W 62N)	

X ORIGINAL DRAWN : } 3.1960
ISSUED : }
W REG No.

SEVERN TUNNEL JUNCTION EAST

LOCKING TABLE

S 1213/3/3

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
56	65.	68.131.139.141.142.	59.62.67.	
57	69. (116W 117R)	131.139.141.143.144.	59.62.85.117.	
58			59.	(146)(68)139.141.(142)(143)
59		47.48.61.141.		54.139.
60		130. (55W 62N)		61.79.
61	60	10.59.141. (83W 82N)		62.
		(112W 82.95N)		
62	61			(63)(65)(69)131.(146)
63	(62W 61R)			10.(55)(64)(83)
64	(63W 62R)			146.68.131.139.141.142.143
65	(62W 61R)	3.4.5.47.69.146. (48W 62N)		56.66.67.
66	65			142.
67	65	142.		68.
68	64.67. (44.58 W 62N)	54.56. (55W 62R)		
69	(62W 61R)(82W 81R)	65.146. (47.48 W 62N)		57.143.
70] PERMANENT SPACES]			
71				
72				
73				
74	75.78.			
75	79. (76OR 77)		78.	74.
76	81. (79W 60R)	83.127.128.130.134. (112W 95N)	(85W 84R)	(75)
	(82W 84N)	(129W 60N)(144W 84R)		
77	(79W 60R)	81.82.93.127.128.130.132.(100W 90R)	89.90.95.	(75)
	(92.102W 89R. 90N)	(107W 95N)(112W 95R)		
		(114W 107N)(129W 60N)		
X	ORIGINAL DRAWN : } ISSUED : } 3.1960	SEVERN TUNNEL JUNCTION EAST		
W	REG No.	LOCKING TABLE		S 1213/3/4

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
78		128.		74.127.
79	60.		132.134.	75.(76)(77)(120)127.128.
80			60.	(111)(114)127.128.132.
				134.
81		10.11.77.89.94.117.132. (83w 82N)(95w 93N) (110w 107N)(112w 82.95N)		(83)84.
82		10.11.77.84.89.93.94.95.117.132. (110w 107N)		(69)(76)(127)(128)(130)
83	(63w 82N)	10.11.76.93.95.		
	(80 81 w 82R)	(47.48.61.81 w 82N)(55w 62N.82R)		
84	81	82.		(127)(128)(130)134.(144)
85			69.84.	121.134.143.144.145.
86	X			
87	X			
88	X			
89	(106w 107R)	81.82.91.93.94.95.113.114.132. (96w 97.99N)(110w 107N)		90.(100)
90	89.	92.99.102.107.111.		(100)
91	92.	89. (96w 93.97.99N)		
92	(95w 93R)	90.111. (96w 93.97.99N)	89.93.	(77).91.
	(106w 93N.107R)	(113.114w 93N)(127.128.130w 89R)		
93		10.11.77.82.83.89.94.102.106. 117.120.132. (55w 62.81N) (104.110w 107N)(111.112 w 95N) (127.128.130 w 81N)		119.

X ORIGINAL DRAWN : } 3.1960
ISSUED : }
W REG No.

SEVERN TUNNEL JUNCTION EAST

LOCKING TABLE

S 1213/3/5

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
94		81.82.89.93.127.128.130.132. (107.114w 95N)(112w 95R)	95.109.	
95		10.11.82.83.89.117.132. (81w 93N)(104.110w 107N)		(92).120.
96		98. (89.106w 97.99N) (91.92w 93.97.99N)(100w 97N) (113w 106N)(114w 106N.107R)	97.99. (107w 97.99N)	
97	(106w 107R)	99.102.103.		98.
98	97.	96.		
99	(106w 107R)	90.97.102.103.		
100	(89.90w 99N)	(55w 62N.90R)(77w 90R)(96w 97N)		
101	x			
102		90.93.97.99.107.111.	89.	(77)
103	106. (104 OR 105)	97.99.111.	89	
104		109.113.132. (95w 107N)(111w 106R) (127.128.130w 81.89.107N)	106.107.	(103)
105	110	114. (111w 106R)(127.128.130w 81.89.107N)	106.107.	(103)
106	107.	93. (96w 97.99N)		(89)(92)(97)(99)103.
107		90.102.132. (77.94w 95N)		106.113.
108			106.107.	113.114.132.
109		104.113.132.		110.122.
110	109.	(81.82.89.93.95w 107N)		105.114.
111	(80w 89R)	90.92.102.103. (55w 62N 89R) (104.105w 106R)(93w 95N)	89.93.106. (107w 93N) (109.110w 106R)	(112)

X ORIGINAL DRAWN : } 3.1960
ISSUED : }

SEVERN TUNNEL JUNCTION EAST

W REG No.

LOCKING TABLE

S 1213/3/6

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
112	(111w 93R)	10.11.117.(47.48.61.81w 82.95N)	82.93.95.	119.120.
	(80w 93N.95R)	(55w 62.81N.95R OR 62N.82R)		
		(76.93w 95N)(77.94w 95R)		
113	107.108.123.	89.104.109.(92w 93N)(96w 106N)		
114	108.110.	89.105.(55w 62.107N)(77w 107N)		
	(80w 107N)	(92w 93N)(94w 95N)(96w 106N.107R)		
115	X			
116		121.122.134.143.144.	69.84.85.117.	(57)
117		10.11.81.82.93.95.112.144.		121.122.
118			117.	119.120.121.
119	93.112.118.			
120	112.118.95.(79w 60R)	93.		
121	85.117.118.	116.122.(54w 69R)(55w 62.69R)		
122	109.117.	116.121.		145.
123			122.	113.132.145.
124	X			
125	X			
126	X			
127	78.79.80.	76.77.94.132.134.(92w 89R)	81.89.90.(85w 84R)(95w 81N)	
	(82 OR 84 w 81R)	(93w 81N)(104.105 w 81.89.107N)	(109.110 w 81.89.95.107N)	
128	79.80.	76.77.78.94.132.134.(92w 89R)	89.90.81.(85w 84R)(95w 81N)	
	(82 OR 84 w 81R)	(93w 81N)(104.105 w 81.89.107N)	(109.110 w 81.89.95.107N)	
129		55.(76.77w 60N)	61.62.	133.
			(81.82.89.90 w 60N)	
130	(82 OR 84 w 81R) 80	55.60.76.77.94.(92w 89R)	81.89.90.(85w 84R)(95w 81N)	133.
	(129N MSL)	(93w 81N)(104.105 w 81.99.107N)	(109.110 w 81.89.95.107N)	
X	ORIGINAL DRAWN: } 3.1960 ISSUED: }	SEVERN TUNNEL JUNCTION EAST		
W	REG No.	LOCKING TABLE		
		S 1213/3/7		

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
131	62.64.	55.56.57.	65.67.69. (85 w 69R)	
132	80.108.123. (79 w 60R) (130N MSL)	77.81.82.89. 93. 94. 95. 104. 107. 109.127.128. (55 w 62N)	(78.79 w 60R)	133.
133	129.130.132.			
134	80.84.85. (130N MSL)	76.116.127.128. (55 w 62N)	(78.79 w 60R)	
135	DETONATOR (79 w 60R)			
136	DETONATOR			
137		140.141.		138.
138	137.	54.	59.	
139	44.58.59.64.	54.56.57.142.143.146.	65.67.69.137. (85 w 69R)	
140		137.		147.
141	44.58.64.	47.48 56.57. 59.61.137.	65.67.69. (85 w 69R)	147.
142	64.66. (44.58 w 62N)	54.56.67.139. (55 w 62R)		
143	64.69.85. (44.58 w 62N)	54.57.116.139. (55 w 62R)	117.122.	
144	85. (84 w 81R. 82N) (134.143N MSL)	57.116.117. (54 w 69R) (55 w 62N. 84R or 62.69R) (76 w 84R)		
145	85.122.123. (143N MSL)	(54 w 69R) (55 w 62.69R)		
146	64. (44.58 w 62N) (62 w 61R)	54.65.69.139. (47.48 w 62N) (55 w 62R)		147.
147	140.141.146.			

X ORIGINAL DRAWN : } 3.1960
ISSUED : }

W REG No.

SEVERN TUNNEL JUNCTION EAST

LOCKING TABLE

S 1213/3/8

