

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2			
2	3.6.			1
3	12.	17.19.31.62.		2
4	30.31.	27.38.		
5	26.31.	24.37.		
6		18.38.63. (37w 31R)	31.62. (24.26.27.30 w 31R)	2
			(12.17.19.20.34 w 62N)	
7	12.34.	17.		
8	12.19.32.	17.		
9	x			
10	x			
11	26.32.	24.37.		
12			19.	3.7.8.
13	DETONATOR			
14	20.34.	36.92.93.	43.47.48.	
15	20.32.	33.92.93.	43.47.48.	
16	17.	18.19.62.92.93.	43.47.48.	
17		3.7.8.31.65.94. (63w 58N)		16.18.20.
18	17.48.	6.16.19.41.43.46.	62.	
19		3.16.18.27.28.29.31.39.40.		8.20.34.
20	17.19.			14.15.33.36.
21	24.26.31	37.		
22	24.26.32.	37.		
23	24.26.35.	37.		
24	27.	5.11.25.		21.22.23.
25	26.35.	24.37.		

X ORIGINAL DRAWN:
ISSUED:
W REG No.

OXFORD ENGINE SHED

LOCKING TABLE

S 225/3/1

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
26	27.30.			5.11.21.22.23.25.
27		4.19.28.29.		24.26.37.
28	30.32.	19.27.39.		
29	30.35.	19.27.40.		
30			31	4.26.28.29.
31		3.17.19.32.35.62.		4.5.21.38.
32		31.35.		8.11.15.22.28.33.39.
33	20.32.48.	15.41.43.46.		
34	19.35.			7.14.36.
35		31.32.		23.25.29.34.40.
36	20.34.48.	14.41.43.46.		
37	27.	5.11.21.22.23.25. (6w 31R)	24.26.30.31.32.35.	(38)(39)(40)
38	31. (37w 27R)	4.6.	30.	
39	32 (37 w 27R)	19.28.	30.	
40	35 (37 w 27R)	19.29	30.	
41		18.33.36.43.47.68.93.94. (58w 17N) (63w 58N) (73.76 w 72R)	17.48.65.	
42	43.	57.65.69.73.76.90.91. (63w 58R)	44.58.	
43		18.33.36.41.45.47.68.89.93.94. (63w 58N) (73.76 w 72R)		42.90
44			43.	(63)(73)(76)89.90.91.
45		43.47.57.65.69.73.76.89.91. (63w 58R)	44.58.	
46	47.	18.33.36.68.69.73.76.92.94. (58w 17N) (63w 58N)	17.48.65.	
47		41.43.45.89.91.93. (63w 58R 59N)		46.92.
48			47.	18.33.36.(63)68(73)(76)92.93.94.

X	ORIGINAL DRAWN:	OXFORD ENGINE SHED	S
	ISSUED:		
W	REG No.	LOCKING TABLE	13/2

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
49	55. (51 OR 52)			
50	(51 OR 52)	55		
51	54.59		55.56.	(49)(50)
52	(57.67 OR 74)	70.75.86.87.	55.56.	(49)(50)
53	54.58.	57.89.90.	43.44.	
54	62	63. (86.87 W 59R)	58.59.60.61. (17W 58N)	51.53.
			(57W 58R)	
55		50.71.87.88.		49.86.
56			55.	(63)70.75.86.87.88.
57		42.45.53.65.66.69.71.74.91. (63W 58R 59N)		(52)59.70.
58		65.67.71.94. (41.46W 17N)		53.59.91.
59	57.58.			51.88.
60			59	(61)
61	(60W 58R)			63.88.91.94.
62		3.16.31.65.88.91.94.		54.63.
63	61.62. (48 W 58N)	6.54. (17.41.43.46 W 58N)(42.45 W 58R)		
	(44W 58R 59N)(56W 59R)	(47.57. W 58R 59 N)		
64	(65.67 OR 72)	68.73.76.92.93.	43.47.48.	
65		17. 42.45.57.58.62.66.69.94. (73.76W 72N)		(64)68.72.
66	(67 OR 71)	57.65.69.73.76.89.90.	43.44.47.	
67		58.71.		(52)(64)(66)68.70.
68	48.65.67.	41.43.46.64.		
69	44.67.	42.45.46.57.65.66.92.		
70	56.57.67.	52.		

X ORIGINAL DRAWN:
ISSUED:

W REG No.

OXFORD ENGINE SHED

LOCKING TABLE

S

13/3

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
71		55.57.58.67.74.		(66)72.73.76.
72	65.71.			(64)
73	71. (44W72N)(48W72R)	42.45.46.64.66.76. (41.43 W 72R) (65.92 W 72N)	72.	
74		57.71.		(52)75
75	56.74.	52		
76	71. (44W72N)(48W72R)	42.45.46.64.66.73. (41.43 W 72R) (65.92 W 72N)	72.	
77	DETONATOR			
78	X			
79	X			
80	X			
81	X			
82	X			
83	X			
84	X			
85	X			
86	55.56.	52. (54W59R)	57.59.74. (58.60.67 W 57R) (61.62 W 59R)	
87	56	52.55. (54W59R)	57.59.74. (58.60.67 W 57R) (61.62 W 59R)	
88	56.59.61.	55.62.		
89	44.	43.45.47.53.66.	57.58.59.60.65.67. 71.72. (61.62 W 58R)	
90	43.44.	42.53.66.	57.58.59.60.65.67. 71.72. (61.62 W 58R)	
X	ORIGINAL DRAWN: ISSUED:	OXFORD ENGINE SHED		S
W	REG No.			

(62W65N 62R)

No.	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2.5			
2	25.61. (65W 62.64R)	17.21.26.58.68.6. (64W 62R 65N) (69.70W 62R)		1
3	16.17.61 (")	13.34.6. (64W 62R 65N) (69.70W 62R)		
4	12. 17.61. (")	9.35.6. (64W 62R 65N) (69.70W 62R)		
5	61	22.62.66.67.68. (34.35W 17R)	17.58. (9.13W 17R) (21.25.26.27W 58N)	1
6	61	2.3.4.5.22.62.66.67.68. (34.35W 17R)	17.58. (9.13W 17R) (21.25.26.27W 58N)	
7	9.12.13. (17 or 28) (61W 17R)	35. (62.69.70W 28R) (69.70W 17.62R)	(64W 28R)	
8	9.12.13. 30. (71W 72R)	35		7.8.
9	13	4.10.11.		
10	12. 28.	9.35.62.69.70.	64	
11	12. 30. (71W 72R)	9.35.		4. 7.8.10.11.
12	13. 16			9.12.35.
13		3.14.15.26.34.		
14	16.28.	13.26.34.62.69.70.	64	
15	16.30. (71W 72R)	13.26.34.		
16			17	3.4.7.8.10.11. 14.15.
17		2.21.26.28.30.58.		3.4.(7)(36)
18	61. (21 or 50)	22.68.93.94. (26.58W 21R) (54W 21N) (69.70W 62R)	40.43.	
19	27.28.	29.62.69.70.93.94.	40.43.64.	

x (17W 61N)

X ORIGINAL DRAWN:
ISSUED:
W REG No. 861

OXFORD STATION NORTH
LOCKING TABLE

S 225/3/1

No.	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
20	27.31. (71w 72R)	32. 93.94.	40.43.	
21		2.17. 23.24. 33.67. 76.95. (29w 27N)		(18) 22.27.
		(69.70 w 54N. 58.62R)		
22	21.44.	5. 18. 26. 38. 40. 42. 59. 60. 6.	58	
23	25.26.28.	21.29. 62. 69. 70.	64.	
24	25.31. (71w 72R)	21. 33.		
25			26.	2.23. 24.
26		2.13.14.15.17.22.34. 68. (18w 21R)		23.27. 29. 31.
		(69.70 w 58N 62R)		
27	21.26.			19.20. 32.
28		17. 30.		(7). 10.14.19.23.29.
				(36)
29	26.28. (44w 27R)	19.23.63. (21w 27N)(38.40.42 w 27R)	25. 62. 64. 65.	
30		17.28.		8.11.15.31.37.
31	26.30.			20.24. 32.33.
32	27.31. 44.	20.38. 40. 42. 73.		
33	31	21. 24. 73.	25.	
34		3.13.14.15.26. (5.6.59.60w 17R)	17. 28. 30.	(36)(37)
		(63w 28R) (71 w 30R)		
35	13	4. 7.8.10.11. (5.6.59.60 w 17R)	9.17.28.30.	(36)(37)
		(63 w 28R) (71 w 30R)		
36	(17 or 28)(34 or 35)		(62.64.65 w 28R)	(68)
37	30. (34 or 35)	73.		

X ORIGINAL DRAWN:
W REG No. ISSUED:

OXFORD STATION NORTH
LOCKING TABLE

No.	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
38		22.32.40.43.67.78.94.95. (29 w 27R) (54 w 21N) (68 w 21R) (69.70 w 27. 28R 62N} or 54N 58.62R) (83.84 w 82R) (73 w 27. 31R)	21.76.	
39	40.	53.66.76.79.83.84.90.92. (69.70 w 54.58.62R)	54	
40		22.32.38.43.45.67.78.91.94.95. (29 w 27R) (83.84 w 82R)		39.90.
41			40	(66) 79. (83) (84) 90. 91. 92.
42	43.	22.32.67.78.79.83.84.93.95. (29 w 27R) (54 w 21N) (66 w 55N) (68 w 21R) (69.70 w 27.28R 62N OR 54N. 58.62R) (73 w 27. 31R)	21.76.	
43		38.40.45.91.92.94.		42.93.
44			43	22.(29) 32.67.78. (83)(84) 93.94.95.
45		40.43.53.66.76.79.83.84.91.92. (69.70 w 54.58.62R)	54.	
46	48	51		
47	48.51.			
48	(53.77 OR 85 OR 50.55)	80.86.87.88.	51.52.	46.47.
49	50.54.	53.90.91.	40.43.	

X

ORIGINAL DRAWN:
ISSUED:

OXFORD STATION NORTH

W

REG No.

LOCKING TABLE

S

3/3

No.	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
50	58.61.	66.67. (69.70w 62R) (86.87w 55R)	54.55. (21w 54N) (53w 54R)	(18) (48) 49
51		46.81. 87.89.		47. 86.
52			51	(66) 80.86.87.88.89.
53		39.45.49.75.76.79.81.85.92. (66 w 55 N)		(48) 55.80. (86) (87)
54		67.76 77.81.95. (18.38.42 w 21N)		49.55. 66.92. (48) 89.
55	53.54.			66.89.92. (69) (70)
56			55	66.67.89.92.95.
57	(56 w 54R)		54	(69) (70)
58		2.17.68.76.89.92.95. (18w 21R)		50.66.77.
59	61.62.	22.64.66.67.68.69. (34.35 w 17R)	17.58. (9.13w 17R) (21.25.26.27 w 58 N)	
60	61.65.	22.66.67.68.70. (34.35 w 17R)	17.58. (9.13 w 17R) (21.25.26.27 w 58 N)	
61			62.	2.3.4.5.6.18.50.59. 60. (7)
62		5. 10.14.19.23.63.6. (70w 65N) (7 w 28R)		59.65.
63		29.62.69.70. (34.35 w 28R)	28.64. (9.13.26.27 w 28R) (21.25 w 26. 28R)	
64		59.69.72. (2.3.4. w 62R 65 N)		65.70.
65	62.64.			60

X ORIGINAL DRAWN:
W REG No. ISSUED:

OXFORD STATION NORTH
LOCKING TABLE

No.	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
66	54.56.57.58. (52w 55R)	5.39.45.50.59.60.6.	62.65. (64w 62R)	
	(41w 55N)	(42.53.93 w 55N)		
67	44.57.58.	5.21.38.40.42.50.54.59.60.6.	62.65. (64w 62R)	
68	(36w 17R)	2.5.18.26.58.59.60.6. (38.42w 21R)	21.62.65. (25w 17.21N)(64w 62R)	
69	(57w 58.62R) <i>exists?</i>	10.14.19.23.59.63.64. (2.3.4.18.	62. (28w 62N) (58w 62R)	
	(56w 54.58.62R)	50w 62R) (21.38.42w 54N.58.62R)		
		(26w 58N 62R) (7w 28R OR 17.62R)		
		(38.42w 27.28R 62N)		
		(39.45w 54.58.62R)		
70	64. (57w 58.62R) <i>exists?</i>	10.14.19.23.60.63. (2.3.4.18.50w 62R)	(28w 62N) (58w 62R)	
	(56w 54.58.62R)	(21.38.42 w 54N 58.62R)		
		(26w 58N 62R) (38.42.w 27.28R 62N)		
		(39.45w 54.58.62R) (62w 65N)		
		(7w 28R OR 17.62R)		
71		73. (34.35 w 30R)	30.31. (9.13.26.27w 30R)	(8)(11)(15)(20)(24)
			72. (21.25 w 31R)	
72		64.		73
73	72.	32.33.37.71. (38.42 w 27.31R)		
74	76. (77 OR 82)	78.83.84.93.94.	40.43.	
75	(77 OR 81)	53.76.79.83.84.90.91.	40.43.	
76		21.39.45.53.54.58.75.79.95.		74.78.82.
		(83.84 w 82N)		
77		54.81.		(48)(74)(75) 78.
				79.80.

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
78	44.76.77.	38.40.42.74.		
79	41.77.	39.42.45.53.75.76.93. (95W43R)		
80	52.53.77.	48		
81		51.53.54.77.85.		(75) 82.83.84.
82	76.81.			(74)
83	81. (41W82N) (44W82R)	39.42.45.74.75.84. (38.40W82R)		
		(76.93W82N) (95W43R)		
84	81. (41W82N) (44W82R)	39.42.45.74.75.83. (38.40W82R)		
		(76.93W82N) (95W43R)		
85		53.81.		(48).88. (86) (87)
86	51.52. (53OR85)	48. (50W55R)	55. (54.77W53R) (58W55R)	
87	52. (53OR85)	48.51. (50W55R)	55. (54.77W53R) (58W55R)	
88	52.85.	48.		
89	52.55. 56 57.	51.58.		
90	40.41.	39.49.75.	53.54.55.76.77.81.82.	
			(58W54R)	
91	41	40.43.45.49.75.	53.54.55.76.77.81.82.	
			(58W54R)	
92	41.54. 56. 57.	39.43.45.53.58.		
93	43.44.	18.19.20.42.74.79. (66W55N) (83.84W82N)	21.27.76.82. (26.31W21R) (28.30W27R)	
			(77.81W76R) (58W21.54N)	
94	44	18.19.20.38.40.43.74.	21.27.76.82. (26.31W21R) (28.30W27R)	96
			(77.81W76R) (58W21.54N)	
95	44.57.	21.38.40.42.54.58.76.		96
		(79.83.84W43R)		
96	94.95.			

X ORIGINAL DRAWN: 7.1944
ISSUED: 18.7.1956
W REG No. 861

OXFORD STATION NORTH

LOCKING TABLE

S 225/3/6

4 PS between 40 & 41

No details E/L? prev. alts detestable? (1946/50)

Locking table for OXFORD STATION NORTH

No.	Released by	Locks Normal	Locks both ways
1	2.5.		
2	25.61.	6.17.21.26.58.68.(62w65N64R). (69,70w62R).	
3	16.17.61.	6.13.34.(62w65N64R).(69,70w62R).	
4	12.16.17.61.	6.9.35.(62w65N64R).(69,70w62R).	
5	61.	6.22.62.66.67.68.(34,35w17R).	17.58.(9,13w17R). (21,25,26,27w58N).
6	61.	2.3.4.5.22.62.66.67.68.(34,35w17R).	17.58.(9,13w17R). (21,25,26,27w58N).
7	9.12.16.(17OR28). (61w17R).	35.(62,69,70w28R).(69,70w62,17R).	(64w28R).
8	9.12.16.30.(71w72R).	35.	
9	13.	4.10.11.	
10	12.16.28.	9.35.62.69.70.	64.
11	12.16.30.(71w72R).	9.35.	
12	13.		
13		3.14.15.26.34.	
14	16.28.	13.26.34.62.69.70.	64.
15	16.30.(71w72R).	13.26.34.	
16			17.
17		2.21.26.28.30.58.	
18	61.(50OR21). (50w26R).(50w58R).	22.68.93.94.(21,54w26R). (21,54w58R).(54w21N). (69,70w62R).	21.40.43.
19	27.28.	29.62.69.70.93.94.	40.43.64.
20	27.31.(71w72R).	32.93.94.	40.43.
21		2.17.23.24.33.67.76.95.(18w26R). (18w58R).(29w27N). (69,70w54N58,62R).	
22	21.44.	5.6.18.26.38.40.42.59.60.	58.
23	25.26.28.	21.29.62.69.70.	64.
24	25.31.(71w72R).	21.33.	
25			26.
26		2.13.14.15.17.22.34.68. (69,70w58N62R).	
27	21.26.	(29w40R).	
28		17.30.(7w62R).	
29	26.28.(44w27R).	19.23.63.(21w27N).(38,40,42w27R).	25.62.64.65.
30		17.28.	
31	26.30.		
32	27.31.44.	20.38.40.42.73.	
33	31.	21.24.73.	25.
34		3.13.14.15.26.(5,6,59,60w17R). (63w28R).(71w30R).	17.28.30.
35	13.	4.7.8.10.11.(5,6,59,60w17R). (63w28R).(71w30R).	9.17.28.30.
36	(17OR28).(34OR35).		(62,64,65w17N).
37	30.(34OR35).	73.	
38		22.32.40.43.67.78.94.95.(29w27R). (54w21N).(68w21R). (69,70w62N28,27R). (69,70w54N58,62R).(73w31,27R). (83,84w82R).	21.76.
39	40.	53.66.76.79.83.84.90.92. (69,70w62,58,54R).	54.
40		22.32.38.43.45.67.78.91.94.95. (29w27R).(83,84w82R).	
41			40.
42	43.	22.32.67.78.79.83.84.93.95. (29w27R).(54w21N).(66w55N). (68w21R).(69,70w62N28,27R). (69,70w54N58,62R).(73w31,27R).	21.76.
43		38.40.45.91.92.94.	
44			43.
45		40.43.53.66.76.79.83.84.91.92. (69,70w62,58,54R).	54.
46	48.	51.	
47	48.51.		
48	(50OR85OR53). (50OR85OR77). (53,77OR85OR55).	80.86.87.88.	51.52.
49	50.54.	53.90.91.	40.43.
50	58.61.	66.67.(69,70w62R).(86,87w55R).	54.55.(21w54N). (53w54R).
51		46.81.87.89.	
52			51.
53		39.45.49.75.76.79.81.85.92. (66w55N).	
54		67.76.77.81.95.(18,38,42w21N). (18w26R).(18w58R).	
55	53.54.		
56			55.
57			54.
58		2.17.68.76.89.92.95. (69,70w54N21,62R).	
59	61.62.	22.64.66.67.68.69.(34,35w17R).	17.58.(9,13w17R). (21,25,26,27w58N).
60	61.65.	22.66.67.68.70.(34,35w17R).	17.58.(9,13w17R). (21,25,26,27w58N).
61			62.
62		5.6.10.14.19.23.63.(2,3,4w65N64R). (7w28R).(69,70w54N21,58R). (69,70w58N26R).(70w65N).	
63		29.62.69.70.(34,35w28R).	28.64.(9,13,26,27w28R). (21,25w26,28R).
64		59.69.72.(2,3,4w65N62R).	
65	62.64.		
66	54.56.57.58.(41OR55). (52w55R).	5.6.39.45.50.59.60.(42,53,93w55N).	62.65.(64w62R).
67	44.57.58.	5.6.21.38.40.42.50.54.59.60.	62.65.(64w62R).
68	(36w17R).	2.5.6.18.26.58.59.60.(38,42w21R).	21.62.65.(25w17,21N). (64w62R).
69	(56w62,58,54R). (57w58,62R).	10.14.19.23.59.63.64. (2,3,4,18,50w62R).(7w28R). (7w62,17R).(21,38,42w54N58,62R). (26w58N62R).(38,42w62N28,27R). (39,45w62,58,54R).	62.(28w62N).(58w62R).
70	64.(56w62,58,54R). (57w58,62R).	10.14.19.23.60.63. (2,3,4,18,50w62R).(7w28R). (7w62,17R).(21,38,42w54N58,62R). (26w58N62R).(38,42w62N28,27R). (39,45w62,58,54R).(62w65N).	(28w62N).(58w62R).
71		73.(34,35w30R).	30.31.72. (9,13,26,27w30R). (21,25w31R).
72		64.	
73	72.	32.33.37.71.(38,42w31,27R).	
74	76.(77OR82).	78.83.84.93.94.	40.43.
75	(77OR81).	53.76.79.83.84.90.91.	40.43.
76		21.39.45.53.54.58.75.79.95. (83,84w82N).	
77		54.81.	
78	44.76.77.	38.40.42.74.	
79	41.77.	39.42.45.53.75.76.93.(95w43R).	
80	52.53.77.	48.	
81		51.53.54.77.85.	
82	76.81.	(83,84w40R).	
83	81.(41OR82). (44w82R).	39.42.45.74.75.84.(38,40w82R). (76,93w82N).(95w43R).	
84	81.(41OR82). (44w82R).	39.42.45.74.75.83.(38,40w82R). (76,93w82N).(95w43R).	
85		53.81.	
86	51.52.(53OR85).	48.(50w55R).	55.(54,77w53R). (58w55R).
87	52.(53OR85).	48.51.(50w55R).	55.(54,77w53R). (58w55R).
88	52.85.	48.	
89	52.55.56.57.	51.58.	
90	40.41.	39.49.75.	53.54.55.76.77.81.82. (58w54R).
91	41.	40.43.45.49.75.	53.54.55.76.77.81.82. (58w54R).
92	41.54.56.57.	39.43.45.53.58.	
93	43.44.	18.19.20.42.74.79.(66w55N). (83,84w82N).	21.27.76.82.(26,31w21R). (28,30w27R).(54w21N). (58w21,54N). (77,81w76R).
94	44.	18.19.20.38.40.43.74.	21.27.76.82.(26,31w21R). (28,30w27R).(54w21N). (58w21,54N). (77,81w76R).
95	44.57.	21.38.40.42.54.58.76. (79,83,84w43R).	
96	94.95.		
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LOCKING TABLE			