

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2.4.10.			
2		27.31.56.70.79.		1
3	31			
4		29.70.79. (26w30r)	27.28.30.31.56.	1
5		30.31.36.40.56. (77.78.80w 65r)	41	
6	40	39.42. (77.78.80w 65r)	41	
7	39	43 (77.78.80w 65r)	41	
8		24.41.42.43.56. (31w40w) (77.78.80w 65r)	30.39.40. (36w30w)	
9	65	24.42.43.77.78.80.	39.40.41.56.74.	
10		71.80. (69w72r)	70.72.73.79.	1
11	DETONATOR			
12	x			
13	x			
14	x			
15	x			
16	41	24.42.43.56. (31w40w)	30.39.40. (36w30w)	
17		46.56.58.67.87.		
18	x			
19		87.89.	56	
20	56	32.33.34.89.		
21	x			
22	x			
23	x			
24	30	8.9.16.26.	41	(4A)
25	38	33.34.35.36.39.	37	
ORIGINAL DRAWN: 21.1.1925 ISSUED: 8.1948		<u>LLANELLY DOCK JCN</u>		
REG No. 680		LOCKING TABLE		S2036 /3/1

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
26	(30W 27R 28N)	24. 29. 56. 94. 95. 98 (4W 30R)	27. (41W 30R)	
	(60W 61R)	(54. 71. 99. 100W 27N)	(55. 70. 72. 73 W 27N)	
	(66W 27N 67R)	(77. 78W 27N. 72R)		
		(77. 78. 80W 30. 65R)		
27		2. 31. 56. 61. 98. (67. 70. 100W 54N)		28. 30.
28	27	30. 70. 79.		29
29	28	4. 26.		
30	27	5. 28. 40.		24. (26)
31		2. 5. 27. 36. 56. 70. 79. (8. 16W 40N)		3.
32	36	20. 89.		
33	37	20. 25. 36. 89.		
34		20. 25. 37. 39. 89.		
35	38	25.	36. 37. 39.	
36	37	5. 25. 31. 33.		32.
37		34. 40.		33. 36.
38		56		25. 35.
39	40	6. 25. 34. 42.		7. 43.
40		5. 30. 37. 56.		6. 39. 42.
41		8		16. 44.
42	40	6. 8. 9. 16. 39.	41	
43	39	7. 8. 9. 16.	41	
44	41 (24W 42. 43N)			
45	46	47. 48.		
46		17. 49. 54. 56. 59. 87.		45. 47. 48.
47	46	45		
48	46	45		
	ORIGINAL DRAWN : ISSUED :			
	REG No.	LOCKING TABLE		S 2036 / 3 / 2

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
49	58	46.59. 61.67.		
50	54 (66w 69N)			
51	} PERMANENT SPACES			
52				
53				
54		46.56. 58.98. (26w 27N)		50.92.
55			54 98.99.100	68.71.(77)(78)92.97
56		2.5.8.16.17. 26.27.31. 38.40. 46.		20.89.
		54.58. 67.70. 87.98.100.		
57	62.76.	90		
58		17.54.56. 87.		49.59.61.
59	58	46.49. 61		
60	61	94.95.97.	55.	(26)
61	58	27.49. 67.70. 98.100. 59.		60.97.
62		81. (74.79 w 63.65N)		57.
		(78 w 63.65. 72N)		
63		65.72. 81.91.		64.
64	63	82. 83.	74.75.79.	
65		63.72. 81.91.		9.
66	67	68.92.98.	54.55.	(26)(50)
67		17.49.56. 61.70.100. (27w 54N)		66.68.
68	55.67.	66		
69	70	71.92.98.99. (10.77.78 w 72R)	54.55.72.73. (75w 72R)	
70		2.4. 28.31. 56.61.67.79.100.		69.71.72.
		(27w 54N)		
71	55.70.	10.69.72. (26w 27N)		

ORIGINAL DRAWN :
ISSUED :

REG No.

LOCKING TABLE

S 2036 / 3/3

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
72	70	63.65.71.74.81.		73.
73	72	78. (76W75N)		(77) 99.
74		72.78.79. (62W63.65N) (76W75N)		83.91
75		83.91.99.		77.
76		(73.74W75N)		57.
77	75. (55W72R) (73W74N)	9.81. (5.6.7.8 W 65R)(69W72R) (26W 30.65R)(26W 27N.72R)	63.65.	
78	(55W72R)	9.73.74.79.81. (5.6.7.8 W 65R) (26W 27N 72R) (26W 30.65R) (62W 63.65N 72N)(69W72R)	63.65.72.	
79		2.4.28.31.70.74.78. (62W63.65N)		80.82.
80	79	9.10.81.82. (5.6.7.8 W 65R) (26W 30.65R)	63.65.	
81		62.63.65.72.77.78.80.90.91.	74	
82	79	64.80. (90W 62.63.65N)	63.65.	
83	74	64.75.91. (90W 62.63.65N)	63.65.	
84	x			
85	x			
86	x			
87		17.19.46.56.58.		
88	x			
89	56	19.20.32.33.34.		
90		57.81. (82.83W 62.63.65N)	62.63.65.72.73.74.75.76.	
91	74	63.65.75.81.83.		

ORIGINAL DRAWN:
ISSUED:

REG No.

LOCKING TABLE

S 2036 / 3 / 4

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
92	54.55.	66.69.	67.70.72.73. (75W72R)	
93	x			
94		26.60.95.98.	27.28.30.56.61. (54.55W 27N)	
95		26.60.94.	27.28.30.56.61. (54.55W 27N)	101
96	x			
97	55.61.	60		
98	55	26.27.54.56.61.66.69.94.	67.70.72.73. (75W72R)	101
99	55.73.	69.75. (26W27N)		
100	55	56.61.67.70.(26W27N)(27W54N)		101
101	95.98.100.			102
102	101			
	H.T. 3 BAR 5'4"			
	S9945			
	OLD No. 1105			

ORIGINAL DRAWN:
ISSUED:

REG No.

LOCKING TABLE

S2036 /3/5

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2.4.10.			
2		27.31.56.70.79.		1
3	31			
4		29.70.79. (26W 30R)	27.28.30.31.56.	1
5		30.31.36.40.56. (77.78.80W 65R)	41	
6	40	39.42. (77.78.80W 65R)	41	
7	39	43. (77.78.80W 65R)	41	
8		24.41.42.43.56.83. (31W 40N) (77.78.80W 65R)	30.39.40. (36W 30N)	
9	65.	24.42.43.77.78.80.83.	39.40.41.56.74.	
10		71.80. (69W 72R)	70.72.73.79.	1
11	DETONATOR			
12	x			
13	x			
14	x			
15	x			
16	41	24.42.43.56. (31W 40N)	30.39.40. (36W 30N)	
17		46.56.58.67.87.		
18	x			
19		87.89.	56.	
20	56.	32.33.34.89.		
21	x			
22	x			
23	x			
24	30	8.9.16.26.	41.	(44)
25	38	33.34.35.36.39.	37.	
X	ORIGINAL DRAWN: 25.1.1925 WCC ISSUED: 7.1956 A	LLANELLY DOCK JCN		
W	REG No. 680	LOCKING TABLE		S 2036/3/1

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
26	(28 or 30W 27R)	24.29.56.94.95.98. (4W 30R)	27.70.72.73.	
	(60W 61R)(66W 67R)	(54.71.99.100 W 27N)	(41W 30R)(55W 27N)	
		(77.78W 27N. 72R)		
		(77.78.80 W 30.65R)		
27		2.31.56.61.98. (67.70.100W 54N)		28.30.
28	27.	30.70.79.		(26)29.
29	28	4.26.		
30	27.	5.28.40.		24.(26)
31		2.5.27.36.56.70.79.(8.16W 40N)		
32	36	20.89.		
33	37	20.25.36.89.		3.
34		20.25.37.39.89.		
35	38	25.	36.37.39.	
36	37	5.25.31.33.		32.
37		34.40.		33.36.
38		56.		25.35.
39		6.25.34.42.		7.43.
40		5.30.37.56.		6.42.
41		8		16.44.
42	40.	6.8.9.16.39.	41	(44)
43	39	7.8.9.16.	41	(44)
44	41. (24 or 42 or 43)			
45	46.	47.48.		
46		17.49.54.56.59.87.		45.47.48.
47	46	45		
48	46	45		
X	ORIGINAL DRAWN: ISSUED:	A		
W	REG No.	LOCKING TABLE		S2036 / 3/2

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
49	58.	46.59.61.67.		
50	54 (66 OR 69)			
51] PERMANENT SPACES			
52				
53				
54		46.56.58.98. (26W 27N)		50.92.
55			54.	68.71.(77)(78) 92.97.
				98.99.100.
56		2.5.8.16.17.26.27.31.38.40.46.54.		20.89.
		58.67.70.87.98.100.		
57	62.76.	90.		
58		17.54.56.87.		49.59.61.
59	58	46.49.61.		
60	61	94.95.97.	55.	(26)
61	58	27.49.59.67.70.98.100.		60.97.
62		81. (74.79 W 63.65 N)		57.
		(78W 63.65.72 N)		
63		65.72.81.91.		64.82.
64	63.	82.84.85.	74.75.79.	
65		63.72.81.91.		9.83.
66	67	68.92.98.	54.55.	(26)(50)
67		17.49.56.61.70.100. (27W 54N)		66.68.
68	55.67.	66.		
69		71.92.98.99.(10.77.78 W 72R)	54.55.72.73.(75W 72R)	(50)
70		2.4.28.31.56.61.67.79.100.		71.72.
		(27W 54N)		
X	ORIGINAL DRAWN :			
	ISSUED :	A		
W	REG No.			
LOCKING TABLE				S2036/3/3

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
71	55.70.	10.69.72. (26W 27N)		
72	70.	63.65.71.74.81.85.		73.
73	72.	78. (76W 75N)		(77) 99.
74		72.78.79.(62W 63.65N) (76W 75N)		(77) 91.
75		91.99.		77.
76		(73.74 W 75N)		57.
77	75. (55W 72R)	9.81.82.83.85. (5.6.7.8 W 65R)	63.65.	
	(73 OR 74)	(26W 27N.72R) (26 W 30.65R)		
		(69W 72R)		
78	(55 W 72R)	9.73.74.79.81.82.83.85.	63.65.72.	
		(5.6.7.8 W 65R) (26W 27N.72R)		
		(62W 63.65.72N) (69W 72R) (26W 30.65R)		
79		2.4.28.31.70.74.78.85. (62W 63.65N)		80.84.
80	79	9.10.81.82.83.84.	63.65.	
		(5.6.7.8 W 65R) (26W 30.65R)		
81		62.63.65.72.77.78.80.90.91.	74.	
82	63.	64.77.78.80.	74.	
83	65.	8.9.77.78.80.	74.	
84	79.	64.80. (90W 62.63.65N)	63.65.	
85		64.72.77.78.79.91.(90W 62.63.65N)	63.65.74.75.	
86	X			
87		17.19.46.56.58.		
88	DETONATOR			
89	56.	19.20.32.33.34.		
90		57.81. (84.85 W 62.63.65N)	62.63.65.72.73.74.75.76.	
			79.	
X	ORIGINAL DRAWN :	A	LOCKING TABLE	
	ISSUED :			
W	REG No.		S 2036 / 3/4	

