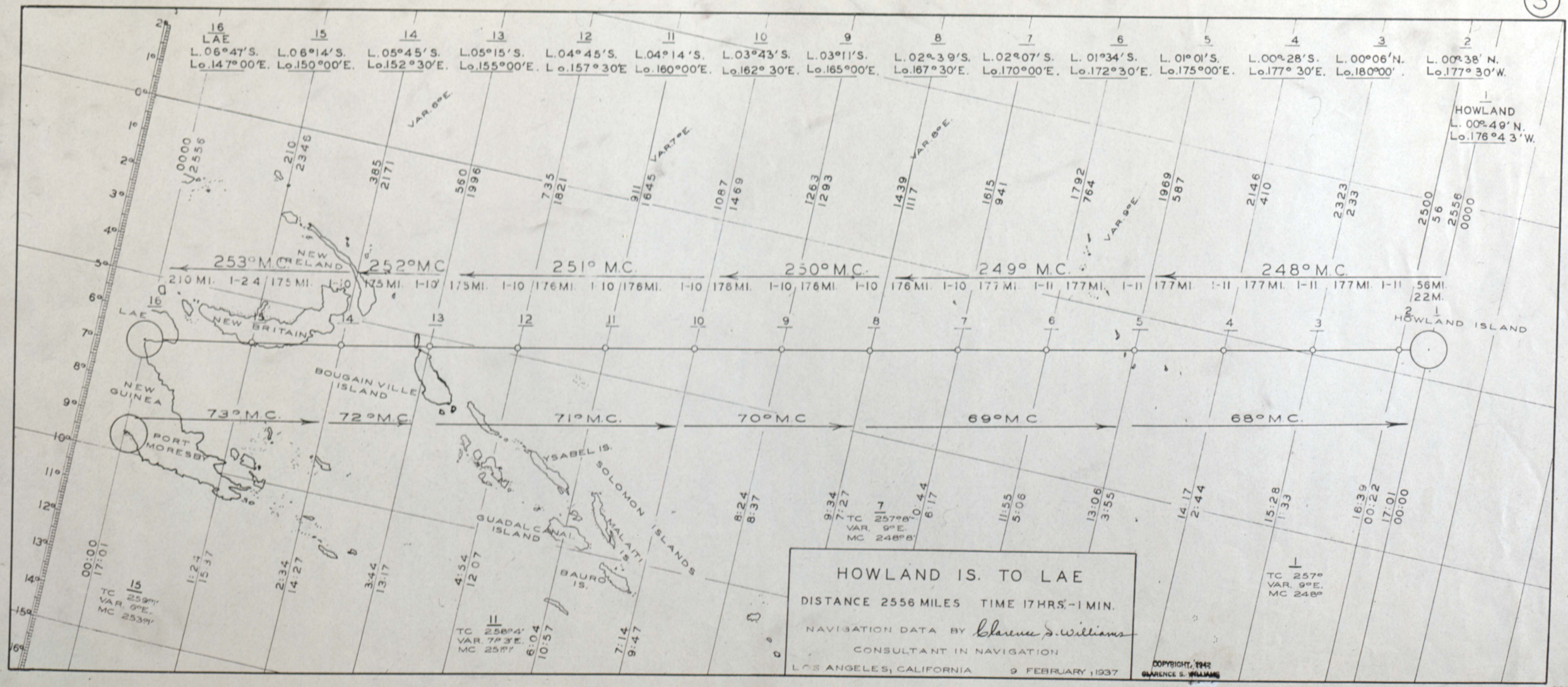
16 LAE L.06°47'S. Lo.147°00'E.
15 L.06°14'S. Lo.150°00'E.
14 L.05°45'S. Lo.152°30'E.
13 L.05°15'S. Lo.155°00'E.
12 L.04°45'S. Lo.157°30'E.
11 L.04°14'S. Lo.160°00'E.
10 L.03°43'S. Lo.162°30'E.
9 L.03°11'S. Lo.165°00'E.
8 L.02°39'S. Lo.167°30'E.
7 L.02°07'S. Lo.170°00'E.
6 L.01°34'S. Lo.172°30'E.
5 L.01°01'S. Lo.175°00'E.
4 L.00°28'S. Lo.177°30'E.
3 L.00°06'N. Lo.180°00'.
2 L.00°38'N. Lo.177°30'W.
1 HOWLAND L.00°49'N. Lo.176°43'W.
VAR. 6°E
VAR. 7°E
VAR. 8°E
VAR. 9°E
0000 2556
210 2346
385 2171
560 1996
735 1821
911 1645
1087 1469
1263 1293
1439 1117
1615 941
1792 764
1969 587
2146 410
2323 233
2500 56
2556 0000
253°M.C. 210 MI. 1-24
252°M.C. 175 MI. 1-10
251° M.C. 175MI. 1-10
250°M.C. 176MI. 1-10
249° M.C. 176MI. 1-10
248°M.C. 177MI. 1-11
22M.
NEW IRELAND
NEW BRITAIN
LAE
HOWLAND ISLAND
NEW GUINEA
BOUGAIN VILLE ISLAND
73°M.C.
72°M.C.
71°M.C.
70°M.C
69°M.C
68°M.C.
PORT MORESBY
ISABEL IS.
SOLOMON ISLANDS
GUADALCANAL ISLAND
MALAITA IS.
BAURO IS.
00:00 17:01
1:24 15:37
2:34 14:27
3:44 13:17
4:54 12:07
6:04 10:57
7:14 9:47
8:24 8:37
9:34 7:27
10:44 6:17
11:55 5:06
13:06 3:55
14:17 2:44
15:28 1:33
16:39 00:22
17:01 00:00
15 TC 259°1' VAR. 6°E. MC 253°1'
11 TC 258°4' VAR. 7°3'E. MC 251°1'
7 TC 257°8' VAR. 9°E. MC 248°8'
1 TC 257° VAR. 9°E. MC 248°
HOWLAND IS. TO LAE
DISTANCE 2556 MILES TIME 17 HRS. - 1 MIN.
NAVIGATION DATA BY Clarence S. Williams
CONSULTANT IN NAVIGATION
LOS ANGELES, CALIFORNIA 9 FEBRUARY, 1937
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