## ORMOC, LEYTE

## LAT 11° 00'N LONG 124° 36'E

TIMES AND HEIGHTS OF HIGH AND LOW WATERS

May	June	July	August
Time Ht. Time Ht.	Time Ht. Time Ht.	Time Ht. Time Ht.	Time Ht. Time Ht.
1     03 08     0.05       MON     10 09     0.93       14 36     0.72       19 35     1.32         h. min.     m.       16     03 16     0.15       TUE     09 32     1.19       15 21     0.44       20 56     1.16	h. min. m. 1 03 07 0.39 THU 08 56 1.39 15 48 0.22 21 06 1.12 h. min. m. 16 03 18 0.42 FRI 09 57 1.69 16 47 -0.01 22 48 0.80	1 01 23 0.63 SAT 08 43 1.70 16 26 0.01 21 55 0.84	1 02 59 0.57 TUE 10 18 2.13 18 02 -0.25
<b>2</b> 03 39 0.05 TUE 09 51 1.07 WED 10 00 1.41 16 10 0.18 20 45 1.33 22 01 1.10	2 03 30 0.46 FRI 09 30 1.59 SAT 10 32 1.82 10 1.09 23 36 0.79	2 02 25 0.62 SUN 09 35 1.91 17 16 -0.15 23 06 0.81 18 05 -0.17	<b>2</b> 00 09 0.78 WED 04 12 0.46 THU 05 09 0.41 11 12 2.24 18 43 -0.27 THU 05 09 0.41 1.99 18 52 -0.20
3     04 07     0.10     18     04 08     0.22       WED     10 03     1.25     THU     10 30     1.61       16 09     0.26     16 54     -0.02       21 43     1.34     22 53     1.05	3 03 49 0.50 SAT 10 06 1.80 17 18 -0.16 23 08 1.04 18 12 -0.19	3 03 21 0.57 MON 10 26 2.10 ○ 18 06 -0.24  18 00 28 0.74 TUE 04 36 0.47 ● 11 22 2.00 18 44 -0.22	<b>3</b> 00 49 0.88 THU 05 08 0.37 12 02 2.25 19 21 -0.22 18 00 49 1.02 FRI 05 47 0.36 19 21 -0.11
4     04 31     0.18     19     04 34     0.25       THU     10 24     1.44     FRI     11 00     1.77       16 49     0.05     17 37     -0.17       22 34     1.35     23 37     1.00	4 04 10 0.52 SUN 10 45 1.98 MON 04 53 0.42 11 39 2.00 18 56 -0.21	4 00 08 0.80 TUE 04 09 0.51 11 16 2.24 18 55 -0.28	<b>4</b> 01 30 0.99
5 04 51 0.28 FRI 10 49 1.63 SAT 11 30 1.89 17 28 -0.12 23 22 1.31 SAT 18 19 -0.23	5     00 03     0.97       MON 04 35     0.52       11 24     2.13       18 54     -0.27         20     00 58     0.78       TUE 05     23     0.44       12 12     2.04       19 39     -0.20	5 01 03 0.79 20 01 24 0.85 WED 04 56 0.47 12 05 2.30 19 43 -0.24 19 59 -0.16	5 02 09 1.11 20 01 38 1.20 Sun 06 59 0.33 13 35 1.98 20 28 0.03 20 06 0.19
6 05 07 0.38 21 00 18 0.94 SAT 11 17 1.80 SUN 05 26 0.33 12 01 1.95 19 03 -0.23	6     00 59     0.88       TUE     05 03     0.50       12 06     2.21       19 45     -0.23         21     01 39     0.77       WED     05 51     0.49       12 45     2.04       20 24     -0.14	6	6 02 50 1.22 21 02 03 1.27 25
7 00 09 1.23 22 00 57 0.88 SUN 05 20 0.45 MON 05 50 0.39 11 47 1.94 12 32 1.97 18 51 -0.26 19 48 -0.19	7 01 57 0.79 <b>22</b> 02 22 0.78 <b>25</b> 02 22 0.78 <b>26</b> 12 52 2.21 13 18 2.00 21 07 -0.07		7 MON     03 30 1.31 15 02 1.44 21 21 21 0.34     22 02 29 1.33       TUE     08 13 0.34 14 30 1.48 20 10 0.47
8     00 56     1.10     23     01 39     0.81       MON 05 34     0.49     12 18     2.03     13 03     1.95       19 39 -0.21     20 36     -0.11	8	8 03 32 0.92 23 02 59 1.02 sun 07 36 0.55 14 33 1.91 21 53 0.11 21 27 0.23	8 04 12 1.36 TUE 09 54 0.47
9 01 47 0.93 TUE 05 51 0.50 12 54 2.07 20 32 -0.11 24 02 26 0.75 WED 06 22 0.52 13 36 1.89 21 27 -0.02	9 03 57 0.70 24 03 47 0.82 SAT 07 09 0.66 14 36 1.97 22 40 0.08 22 30 0.13	9 04 19 1.02 24 03 30 1.08 MON 08 18 0.57 15 22 1.64 22 29 0.26 21 39 0.38	<b>9</b> 04 57 1.39
10 02 43 0.76   25 03 19 0.69	10 05 00 0.75   25 04 27 0.87   SAT 07 41 0.66   15 33 1.76   23 47 0.18   25 04 27 0.87   2	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10     05     49     1.41       THU     13     30     0.49       17     27     0.68       21     33     0.58    25  04  12  1.50  FRI  11  33  0.46  17  05  0.78  20  39  0.52
11     03 48     0.62       THU 06 30     0.50       14 27     1.93       23 00     0.12         26     04 18     0.67       FRI 06 21     0.63       14 54     1.71       23 25     0.12	<b>11</b> 06 06 0.85 sun 09 15 0.76	<b>11</b> 05 58 1.23 TUE 11 33 0.66 17 05 1.08 23 33 0.48 <b>26</b> 04 35 1.23 WED 10 19 0.57 → 16 30 1.21 → 21 40 0.55	<b>11</b> 06 54 1.44 <b>26</b> 05 12 1.56 <b>SAT</b> 14 35 0.34 18 24 0.59 20 54 0.52
12     05 09     0.56       FRI 06 42     0.53       ⊚ 15 32     1.78   27 05 27 0.69 SAT 06 24 0.68 3 15 42 1.60	12 00 51 0.26   27 05 42 1.04	<b>12</b> 06 54 1.34 <b>27</b> 05 14 1.33 <b>28</b> 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	<b>12</b> 08 10 1.50 <b>27</b> 06 24 1.64 <b>SUN</b> 15 42 0.14
13 01 06 0.14 28 00 30 0.16 SUN 16 37 1.47	TUE 08 00 1.19	13     00     08     0.54       THU     07     51     1.44       15     04     0.36       19     48     0.69         28     06     01     1.45       FRI     14     17     0.41       18     38     0.81       22     24     0.59	13 09 11 1.61 28 07 48 1.76 MON 16 28 -0.04
14 02 09 0.12   29 01 26 0.20   MON 08 06 0.88   11 18 0.86   17 36 1.35	14 02 15 0.38   29 00 09 0.55	14 01 06 0.58 FRI 08 45 1.56 15 57 0.18 22 31 0.65 29 07 00 1.59 SAT 15 33 0.20 20 14 0.68 23 07 0.61	<b>14</b> 00 19 0.69 MON 02 56 0.64 09 54 1.73 17 13 -0.10 <b>29</b> 09 09 1.90 TUE 17 08 -0.16 23 21 0.76
15 02 46 0.13 MON 09 11 0.98 TUE 07 58 1.02 14 08 0.72 13 53 0.71 18 42 1.25	15 02 47 0.41 THU 09 20 1.54 16 03 0.17 21 48 0.83	15 02 21 0.57 SAT 09 31 1.68 16 42 0.03 23 29 0.67 30 08 09 1.76 SUN 16 28 0.01 22 18 0.66	<b>15</b> 00 10 0.73 TUE 03 48 0.55 10 30 1.84 17 48 -0.19 <b>30</b> 03 21 0.54 WED 10 12 2.03 17 43 -0.22 23 46 0.92
<b>31</b> 02 40 0.31 <b>WED</b> 08 25 1.19 14 59 0.47 19 54 1.17		<b>31</b> 00 38 0.63 MON 09 18 1.95 17 18 -0.15 23 24 0.70	31 04 27 0.35 THU 11 05 2.08 18 15 -0.20

TIME MERIDIAN 120 DEG. EAST. 0000 IS MIDNIGHT, 1200 IS NOON

HEIGHTS ARE IN METERS AND RECKONED FROM THE DATUM OF SOUNDINGS ON CHARTS OF THE LOCALITY WHICH IS MEAN LOWER LOW WATER