W 69-53.67 N 18-28.33 W 69-53.33 N 18-28.67 W 69-53.00 N 18-28.00

405500X 2042500Y 406000X 2043000Y 406500X 2043500Y 407000X

2042000Y 405500X 2043500Y

2041500Y 406000X 2043000Y 407500X

2041000Y 406500X 2042500Y 407000X 2042000Y 407500X 2041500Y 408000X

W 69-53.67 W 69-53.33 W 69-52.67 W 69-53.00 W 69-52.67 W 69-52.33

N 18-27.67 N 18-28.33 N 18-28.67 N 18-28.00

< 0.00
0.00 - 0.99
1.00 - 1.99
2.00 - 2.49
2.50 - 2.99
3.00 - 3.49
3.50 - 3.99
4.00 - 4.49
4.50 - 4.99
5.00 - 5.99
6.00 - 6.99
7.00 - 7.99
8.00 - 8.99
9.00 - 9.99
10.00 - 10.19
10.20 - 10.29
10.30 - 10.39
10.40 - 10.49
10.50 - 10.59
10.60 - 10.69
10.70 - 10.99
11.00 - 11.99
12.00 - 12.99
13.00 - 13.99
14.00 - 14.99
15.00 - 15.99
16.00 - 16.99
17.00 - 17.99
18.00 - 18.99
19.00 - 19.99
20.00 - 20.99
21.00 - 21.99
22.00 - 22.99
23.00 - 23.99
24.00 - 24.99
25.00 - 25.99
26.00 - 26.99
27.00 - 27.99
28.00 - 28.99
29.00 - 29.99
>= 30.00

N

Vicini Burgos
Fabio Fiallo
Pedro J.
El Numero
Cambronal
Estrellita
Avenida George Washington
Celestino Duarte
Tejera
Arzobispo Merino
Padre Billini
Las Damas
Isabel la Católica
Hostos
CIUDAD COLONIAL
Paseo Pte. Billini
Calle
PISCINA

Scale: 1 cm = 30.00 Meters
25 50 100 150 200 Meters

Provect: **Depths Check**	DRAGADOS DEL CARIBE, S.A.S *Puerto de Rio Haina, Republica Dominicana*
Supervised by: *Eng. Dickson Ml. Rivas Peralta*	*Chart:* *"Puerto de Santo Domingo"*
The information presented on this chart represents the results of a survey performed by Dragados del Caribe during Jun 2018 and can only be considered as indicating the conditions existing at the time.	*Survey Date: Jun, 27, 28 2018* *Soundings in Meters and reduced to MLLW* *UTM zone 19, Spheroid WGS-84* *Scale : 1 : 3000*