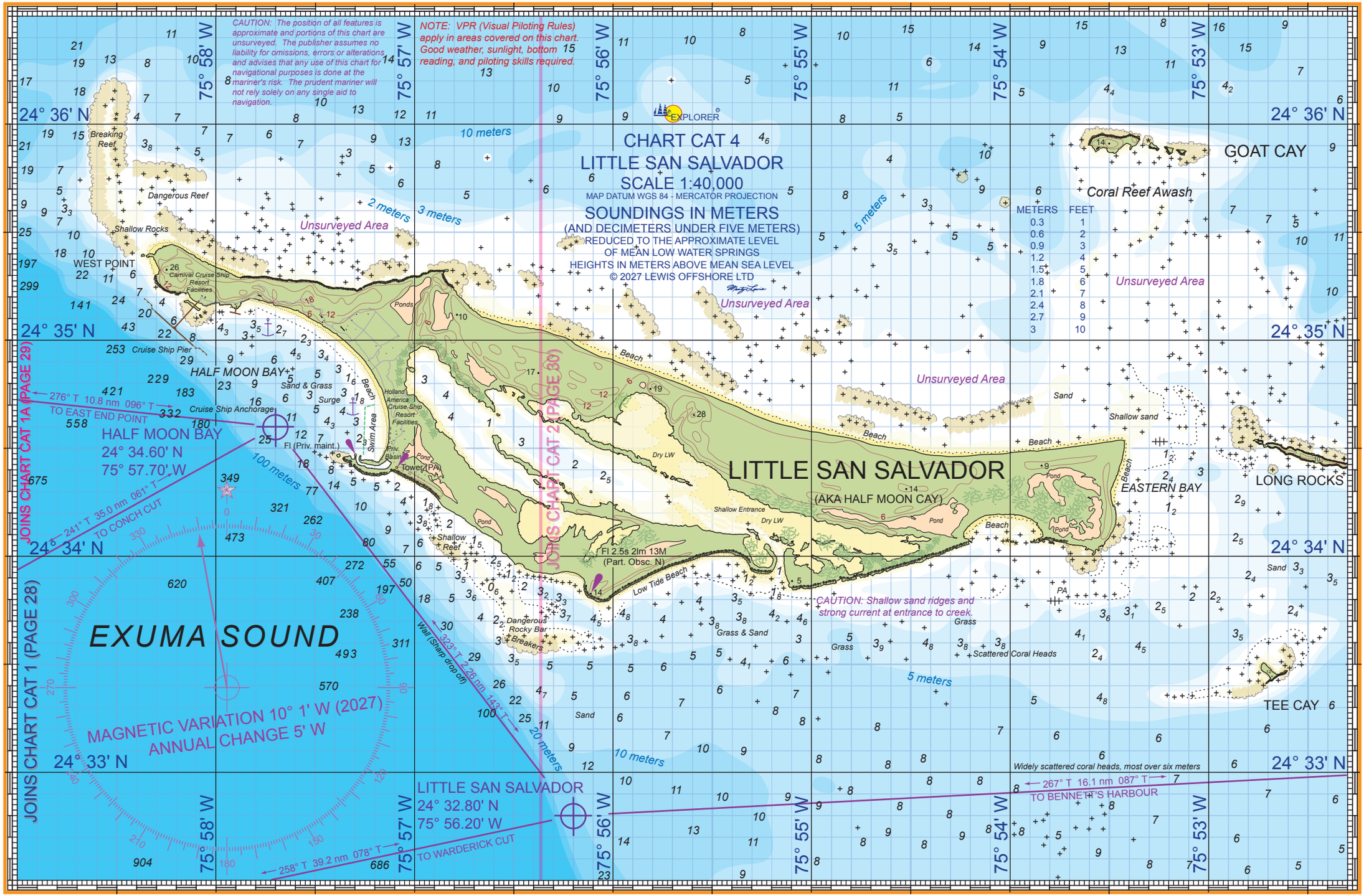

CAUTION: The position of all features is approximate and portions of this chart are unsurveyed. The publisher assumes no liability for omissions, errors or alterations, and advises that any use of this chart for navigational purposes is done at the mariner's risk. The prudent mariner will not rely solely on any single aid to navigation.
NOTE: VPR (Visual Piloting Rules) apply in areas covered on this chart. Good weather, sunlight, bottom reading, and piloting skills required.
CHART CAT 4
LITTLE SAN SALVADOR
SCALE 1:40,000
MAP DATUM WGS 84 - MERCATOR PROJECTION
SOUNDINGS IN METERS
(AND DECIMETERS UNDER FIVE METERS)
REDUCED TO THE APPROXIMATE LEVEL
OF MEAN LOW WATER SPRINGS
HEIGHTS IN METERS ABOVE MEAN SEA LEVEL
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METERS FEET
0.3 1
0.6 2
0.9 3
1.2 4
1.5 5
1.8 6
2.1 7
2.4 8
2.7 9
3 10
LITTLE SAN SALVADOR
(AKA HALF MOON CAY)
EXUMA SOUND
GOAT CAY
LONG ROCKS
TEE CAY
EASTERN BAY
HALF MOON BAY
WEST POINT
Breaking Reef
Dangerous Reef
Shallow Rocks
Coral Reef Awash
Unsurveyed Area
Cruise Ship Pier
Cruise Ship Anchorage
Carnival Cruise Ship Resort Facilities
Holland America Cruise Ship Resort Facilities
Ponds
Beach
Sand & Grass
Surge
Swim Area
Priv. Basin
Tower (PA)
Fl (Priv. maint.)
Dry LW
Shallow Entrance
Shallow Reef
Fl 2.5s 2lm 13M
(Part. Obsc. N)
Low Tide Beach
CAUTION: Shallow sand ridges and strong current at entrance to creek.
Grass & Sand
Grass
Scattered Coral Heads
Dangerous Rocky Bar
Breakers
Wall (Sharp drop off)
Sand
Shallow sand
Pond
PA
Widely scattered coral heads, most over six meters
10 meters
2 meters
3 meters
5 meters
20 meters
100 meters
HALF MOON BAY
24° 34.60' N
75° 57.70' W
276° T 10.8 nm 096° T
TO EAST END POINT
241° T 35.0 nm 061° T
TO CONCH CUT
323° T 2.26 nm 143° T
258° T 39.2 nm 078° T
TO WARDERICK CUT
267° T 16.1 nm 087° T
TO BENNETT'S HARBOUR
LITTLE SAN SALVADOR
24° 32.80' N
75° 56.20' W
MAGNETIC VARIATION 10° 1' W (2027)
ANNUAL CHANGE 5' W
JOINS CHART CAT 1A (PAGE 29)
JOINS CHART CAT 2 (PAGE 30)
JOINS CHART CAT 1 (PAGE 28)
24° 36' N
24° 35' N
24° 34' N
24° 33' N
75° 58' W
75° 57' W
75° 56' W
75° 55' W
75° 54' W
75° 53' W