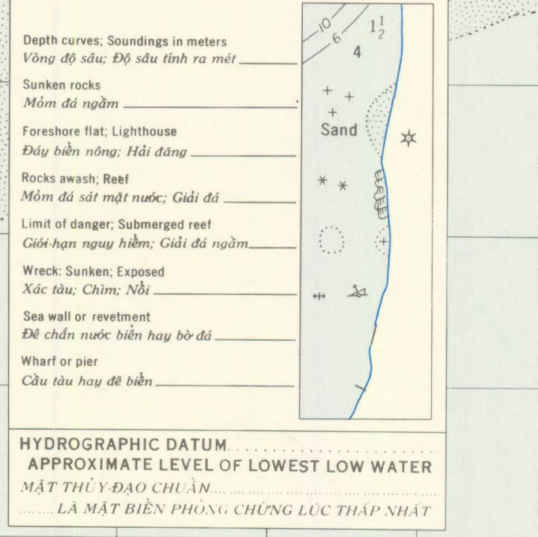


[illegible]

VIETNAMESE	ENGLISH	COMPARABLE U.S. UNIT
Tên, Khe or Thôn	Province	State
O. or	District	County
X. or Thôn	Village	Township
Thôn	Hamlet	Town

Nam Phái Việt Nam

- A. Thôn B. Xuyên
1. Quê Thành Trì
2. Quê Hòa Trì
3. Quê Mỹ Xuyên
- B. Thôn B. Xuyên
4. Quê Vĩnh Lợi
5. Quê Vĩnh Lợi

Sheet 6127 I falls within 1501G, NC 48 II

1 250,000

TO OBTAIN A STANDARD REFERENCE ON THE MAP, SEE THE FOLLOWING TABLE:

ORDINATE COORDINATION NORTHING EASTING (IN METERS)	PROJECTION: THƯA 10A (100,000 METERS) NORTHING EASTING (IN METERS)
48P 00 000 M. SQUARE COORDINATION CHỈ DẪN 0 00 000 M. THƯA 10A	

SAMPLE REFERENCE	THƯA 10A	PROJECTION: THƯA 10A (100,000 METERS)
WR KR 40	WR 34	1. Bể nước bề mặt (SURFACE) 100,000 M. square section in which the point lies. 2. Section for REFERENCE, and from 1 to 127 of point and read 48P. REFERENCE: The coordinates of the top of the section are WR 48P. Estimate bearing from grid and by point. 3. Section for REFERENCE, and from 1 to 127 of point and read 48P. REFERENCE: The coordinates of the top of the section are WR 48P. Estimate bearing from grid and by point.

NOTE: THE SMALLER FIGURE OF ANY GRID NUMBER HEREIN IS FOR FINDING THE GRID COORDINATE. USE ONLY THE LARGER FIGURE OF THE GRID NUMBER HEREIN ON THE GRID TO FIND THE GRID COORDINATE. THE GRID COORDINATE IS THE GRID COORDINATE OF THE GRID COORDINATE OF THE GRID COORDINATE.

Example: Thôn 48P

107,000M

VIỆT NAM CHÂU VIỆT NAM STOCK NO. 1701461271