



|          |         |           |        |          |                      |
|----------|---------|-----------|--------|----------|----------------------|
| SAVELL   | FLOYD   | 2/14/1967 | 6837-4 | BR892774 | 1ST BN A CO          |
| BAZELL   | FRANK   | 3/1/1967  | 6837-4 | BR885773 | 1ST BN HHC RECON PLT |
| RAMIREZ  | DAVID   | 3/1/1967  | 6837-4 | BR885773 | 1ST BN HHC RECON PLT |
| REID     | EDWARD  | 3/1/1967  | 6837-4 | BR885773 | 1ST BN HHC RECON PLT |
| FERGUSON | LYNN    | 3/6/1967  | 6837-4 | BR973878 | 1ST BN HHC           |
| POOLE    | WILLIAM | 3/6/1967  | 6837-4 | BR973878 | 1ST BN B CO 1ST PLT  |
| TAYLOR   | HARRY   | 3/6/1967  | 6837-4 | BR973878 | 1ST BN B CO 3RD PLT  |
| JEREMIA  | ALEKI   | 2/20/1968 | 6837-4 | BR945815 | 1ST BN A CO          |

ROADS

Dual high

All weather

All weather

All weather

For or dry

Cart track

Trail

Route

RAILROADS

Normal gauge, 1 meter (1 1/2")

Narrow gauge

Railroad tunnel

Power line, Single, Two or more

Prominent wall, Fence

Woodland, Orchard, plantation

Nipa, Mangrove

Rice, Scrub

Single track

Double track

Church, Chapel, Shrine or landmark cross

Landed object, Temple, Pagoda

Masonry dam, Earthen dam, Levee

Weir, Suction, Exposed

Depth curves in meters

Plan, sea-wall

Intermittent stream

Submerged reef, Sand

Reef, Swamp

Anchorage

Foreshore flat

Well, Spring

GLOSSARY

Chùa ..... pagoda

Đầm ..... pond, lake

Ga ..... station

Hòn ..... mountain

Île ..... island

Nhà thờ ..... church

Núi ..... mountain

Sông ..... stream

Suối ..... stream

Trạm ..... station

Tỉnh ..... first-order administrative division

Trường ..... school

0 Kilometers

0 Statute Miles

0 Nautical Miles

UTM GRID ZONE 49

1985 G.M. ANGLE 0° 02' (2 MILES)

GRID CONVERGENCE 0° 28' (8 MILES) FOR CENTER OF SHEET

ELEVATION GUIDE

BOUNDARIES

ADJOINING SHEETS

1. Read large numbers labeling the VERTICAL grid line left of point and estimate tenths (100 meters) from grid line to point 12 3

2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenths (100 meters) from grid line to point 45 6

Example: 123456

WHEN REPORTING OUTSIDE THE 100,000 METER SQUARE AREA IN WHICH THE POINT LIES, PREFIX THE 100,000 METER SQUARE IDENTIFICATION

Example: BR123456

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA IN WHICH THE POINT LIES, PREFIX THE GRID ZONE DESIGNATION

Example: 49PB123456

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