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DEPARTMENT OF THE ARMY

Headquarters, US Army Engineer Command, Vietnam (Prov.)
 Installation Engineer, Tay Ninh, Southern District
 APO US Forces 96216

+ 212

+ 213

AVOC-BTN

13 August 1970

SUBJECT: Tay Ninh Coordinates

District Engineer

Southern District

U.S. Army Engineer Command, Vietnam (Prov.)

APO 96209

1. Reference phone conversation with Maj. James L. May, Facility Management Branch, USARV G-4 (P&O), APO 96379 bldg. 3008, RM 282.

2. Maj. May requests the following information MTF 18 August 1970.

- a. Grid Coordinates defining the areas in the center section of TMBC to be occupied by U.S. Units after transfer to ARVN.
- b. Grid coordinates defining WPF1 to be used by US Units.
- c. Grid coordinates defining the boundaries of TMBC.
- d. Information is required in order to prepare transfer documents.

3. According to Maj. Brown, Installation Coordinator, Tay Ninh, the 187th AHC and the 2/32 Arty will remain in the center section of TMBC.

4. The 187th AHC Area is defined by the following coordinates to be read in a clockwise manner starting at the N.E. corner (see attached map marked incl 1).

- a. XT 16933241.
- b. XT 16675161
- c. XT 16475168
- d. XT 16445138
- e. XT 16135169
- f. XT 16225196
- g. XT 16535184
- h. XT 16635224
- i. XT 16933241
- j. XT 16843243

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5. The 2/33 Arty Area is defined by the following coordinates to be read in a clockwise manner starting at the N.E. corner (see attached map marked incl 1).

- a. XT 16375242
- b. XT 16355235
- c. XT 16215240
- d. XT 16175229
- e. XT 16005235
- f. XT 16015238
- g. XT 15785246
- h. XT 15995203
- i. XT 16005234

6. Water point #1 to include storage tank, and fill facilities is defined by the following coordinates to be read in a clockwise manner starting at the NE corner (see attached map marked incl. 1).

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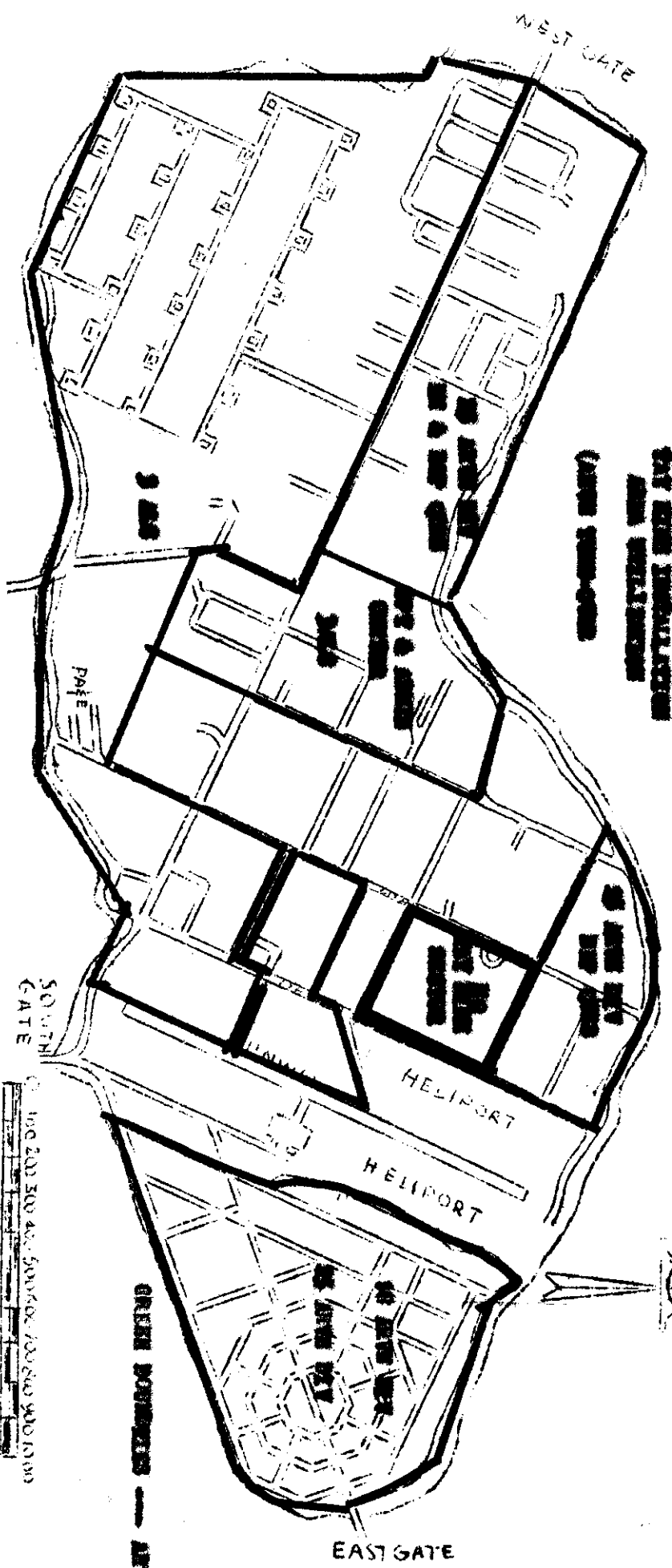
- a. XT 16195189
- b. XT 16155181
- c. XT 16115182
- d. XT 16115184
- e. XT 16125183
- f. XT 16165191

7. Maj. Brown advised me to request Engineer Command to define the legal boundaries of TNEC from the attached map marked incl 2.

2 Incl.

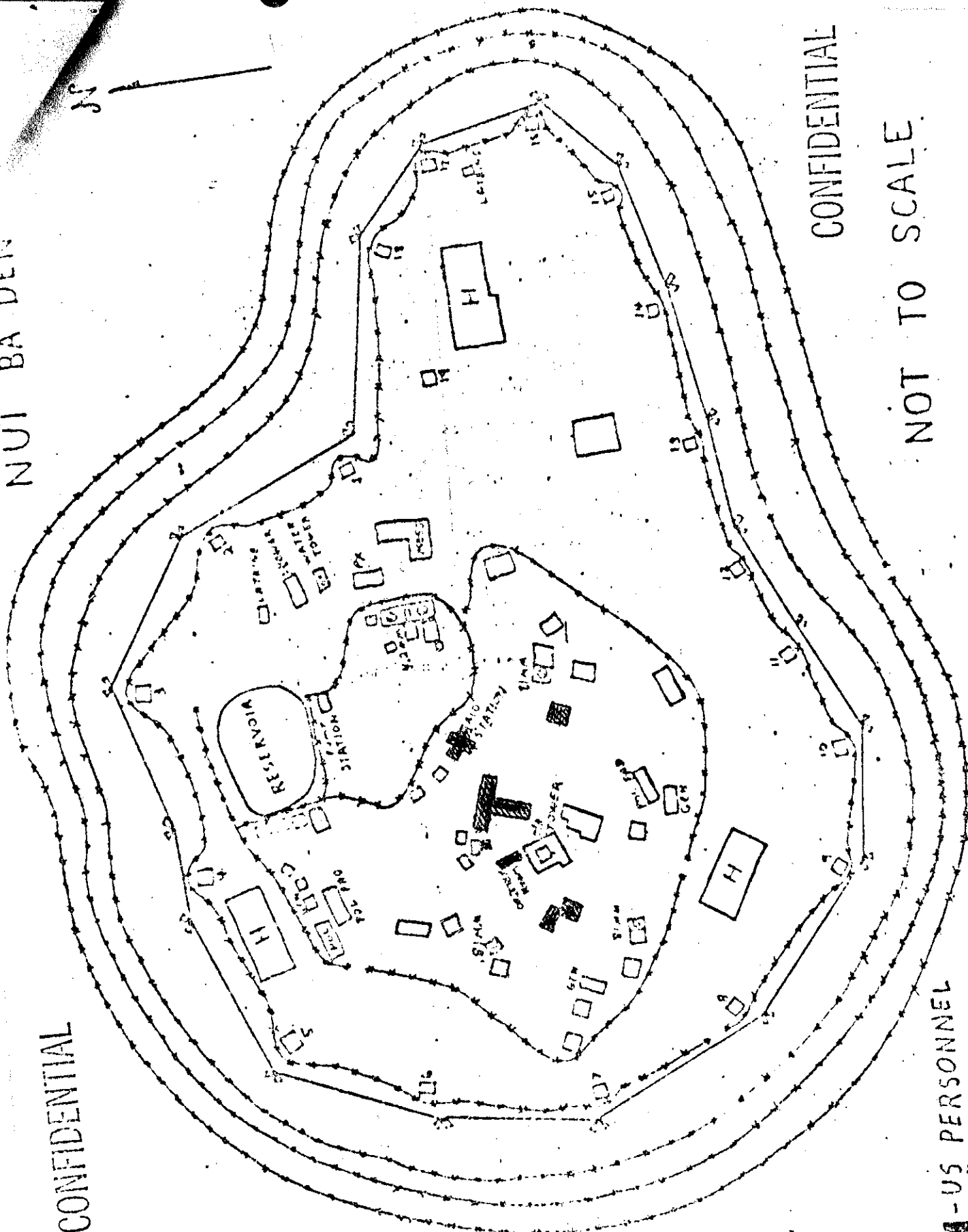
- 1. TNEC General Site Plan
Scale 1:2500.
- 2. TNEC General Site Plan
Scale 1:5000

HENRY S. ARNOT
1LT. CE
Asst. Engineer



TAY NINH BASE CAMP
 GENERAL INSTALLATION MAP
 GRAPHIC SCALE 0 100 200 300 400 500 600 700 800 900 1000
 METERS

CONFIDENTIAL



CONFIDENTIAL

NOT TO SCALE.

-US PERSONNEL