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X1 REFERENCE: [REDACTED]

ATTACHMENT TO L-2009
4 OCTOBER 1966
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HYDRAULIC CONSTRUCTION ACTIVITY
NORTH VIETNAM

1. SIGNIFICANCE:

THIS BRIEFING BOARD DEPICTS A PUMPING STATION AND A POSSIBLE LOW-HEAD HYDROELECTRIC POWER PLANT WHICH ARE UNDER CONSTRUCTION.

PUMPING STATION U/C
XOM TRONG
2033N 10558E

2. LOCATION:

THIS PUMPING STATION IS LOCATED JUST NORTH OF XOM TRONG AT UTM XH009737.

3. MISSION READOUT:

X1 [REDACTED] REVEALS THIS INSTALLATION TO CONSIST OF A FIVE-BAY PUMPHOUSE LOCATED BETWEEN A BACKWATER OF THE SONG LAP (RIVER) AND AN IRRIGATION CANAL WHICH IS UNDER CONSTRUCTION. A FOREBAY IS FORMED BY A LEVEE WITH A ROAD ON TOP; A CONDUIT CONNECTS THE FOREBAY WITH THE BACKWATER. A COFFER DAM IS LOCATED BETWEEN THE LEVEE AND THE SONG LAP. A FLOODGATE, LOCATED JUST NORTHEAST OF THE PUMPING STATION, MAY BE USED TO BY-PASS THE PUMPS DURING PERIODS OF HIGH WATER.

X1 [REDACTED] NGA review(s) completed.

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GROUP 1
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POSSIBLE LOW-HEAD HYDROELECTRIC POWER PLANT U/C
NAM DINH AREA
2022N 10607E

4. LOCATION:

THIS POWER PLANT IS LOCATED 3.7 NM SOUTHWEST OF NAM DINH AT UTM XH 181535.

5. MISSION READOUT:

[REDACTED] REVEALS THIS INSTALLATION TO CONSIST OF A POSSIBLE INTAKE CHANNEL FOR THE POSSIBLE POWER PLANT UNDER CONSTRUCTION. TWO INVERTED SIPHONS PASS UNDER THE POSSIBLE INTAKE CHANNEL. A DAM IS UNDER CONSTRUCTION ACROSS THE ORIGINAL CANAL.

[REDACTED]
ALL UTM COORDINATES ARE TAKEN FROM AMS MAPS L-7014, SHEETS 6150 II AND 6249 IV.

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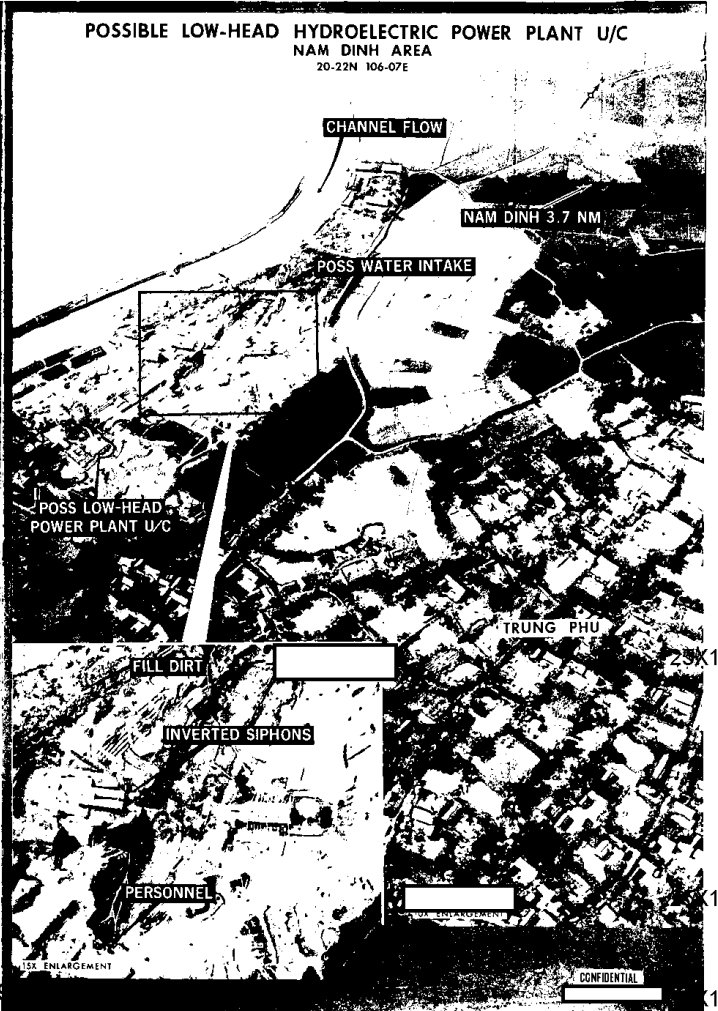
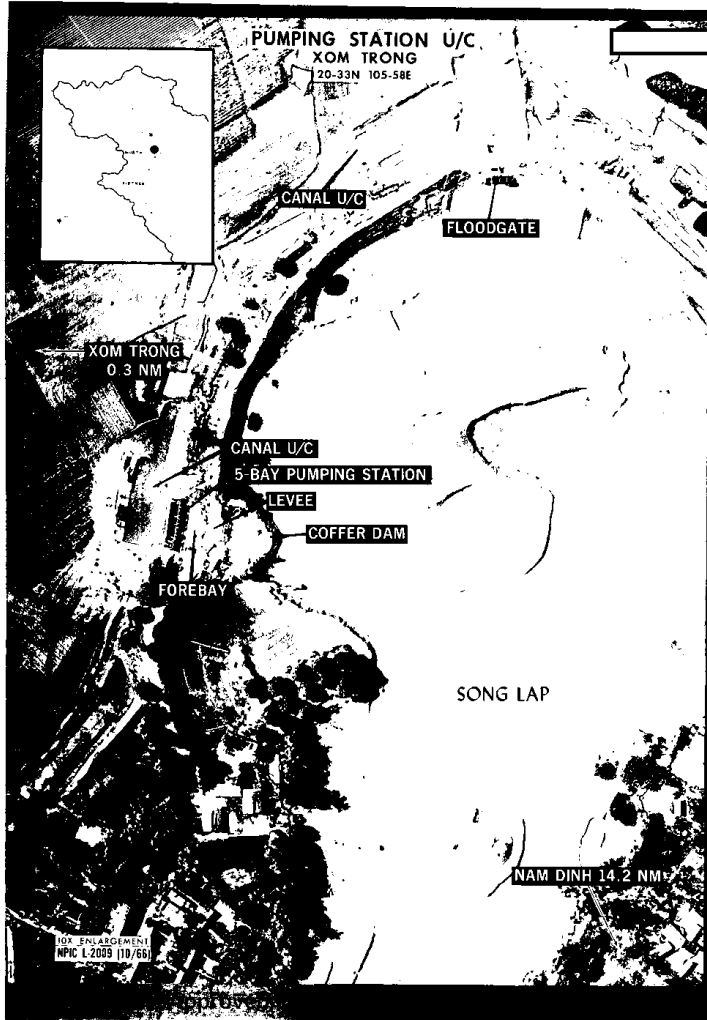
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NPIC L-2009 (10/66)

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