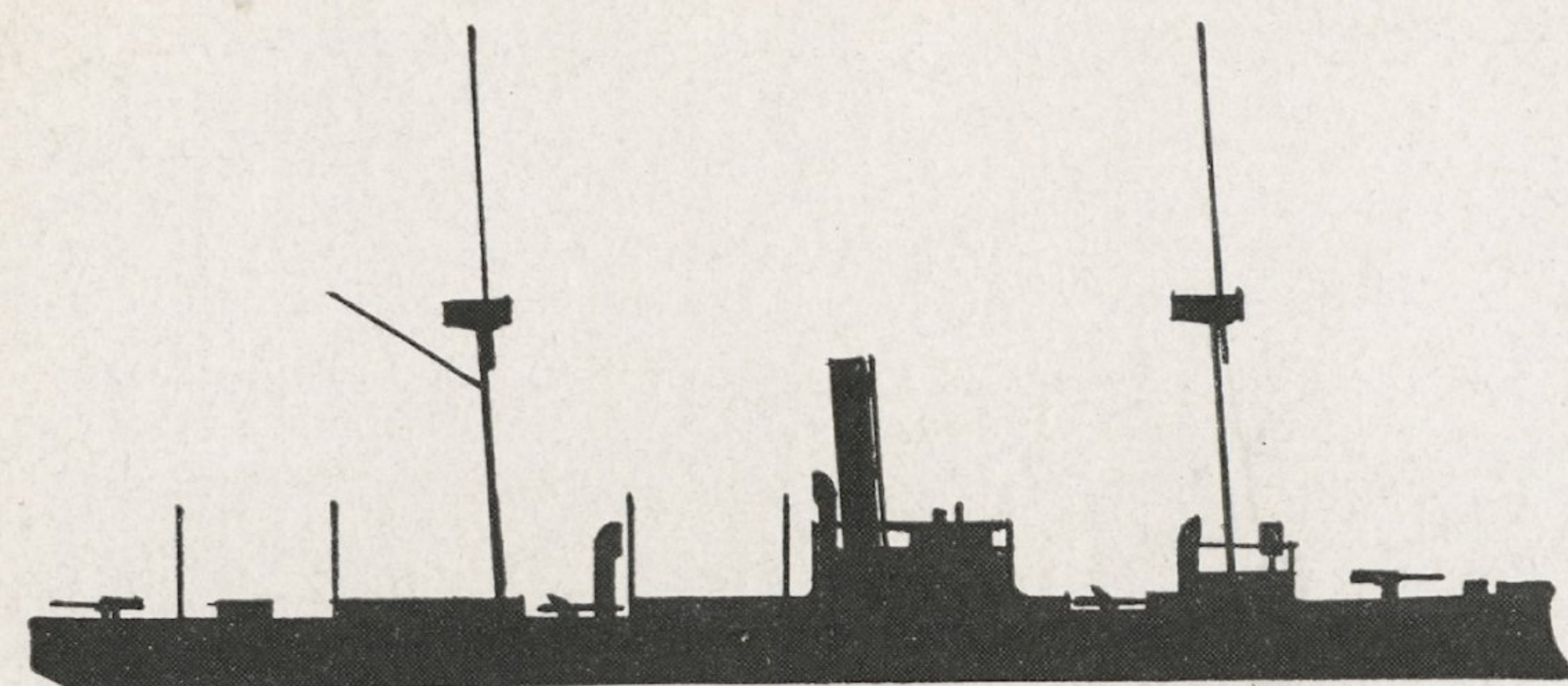
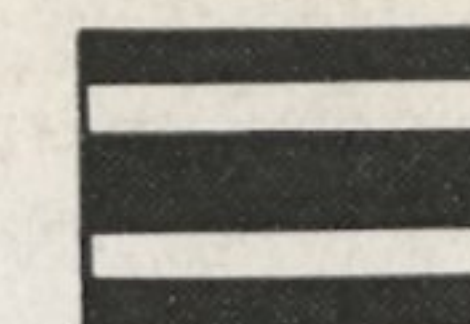


ONI 41-42 RESTRICTED

[452]

SIAMESE (THAILAND) NAVAL VESSELS

DIVISION OF NAVAL INTELLIGENCE—IDENTIFICATION AND CHARACTERISTICS SECTION—AUGUST, 1943



SILHOUETTE APPLICABLE TO PG 1-4

**MONGKUT RAJAKUMARN; PG-1—1887—NOW
TRAINING VESSEL**

DIMENSIONS— 175'0" OA x 23'6" x 11'0" (MEAN)

DISPLACEMENT—700 TONS (NORMAL)

ARMAMENT

2—4.7"

2—6 PDR

3—3 PDR

BALI, SUGRIB—PG-2, 3—1901

DIMENSIONS— 162'0" OA x 23'0" x 10'0" (MEAN)

DISPLACEMENT—413 TONS (NORMAL)

SURIYA MONTHON—PG-4—1908

DIMENSIONS— 137'0" PP x 18'0" x 6'6" (MEAN)

DISPLACEMENT—225 TONS (NORMAL)

ARMAMENT

1—6 PDR

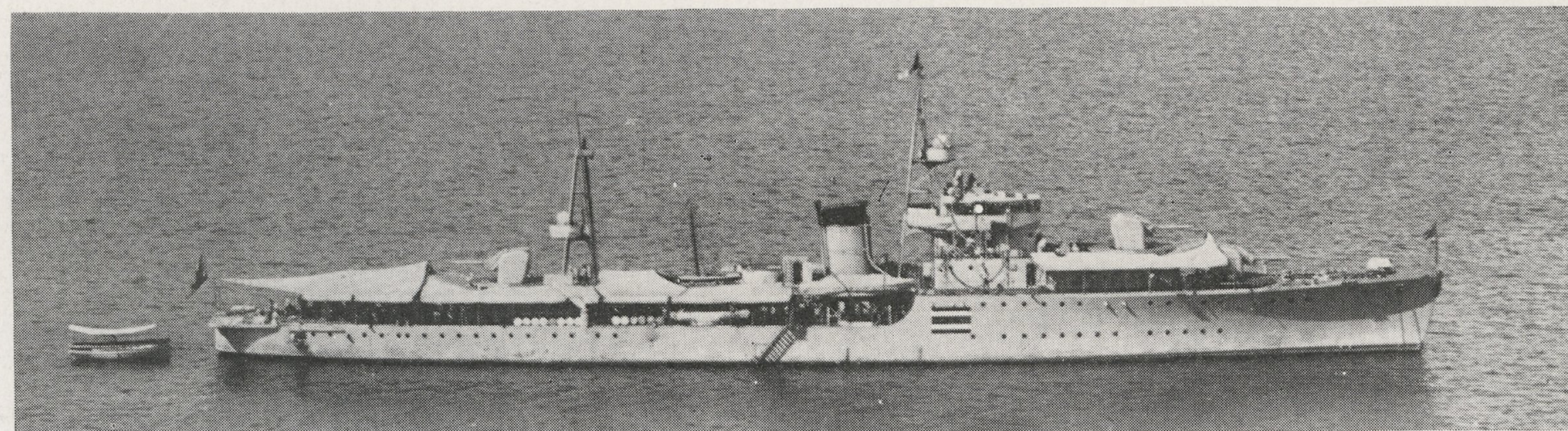
4—MG

**2 SLOOPS—BEGUN 1937—TO BE USED FOR CADET
TRAINING**

DIMENSIONS— 280'0" OA x 34'6"

ARMAMENT— 4—4.7"; 4—?" TORPEDO TUBES

DESIGNED SPEED—18 KNOTS



**TAHCHIN CLASS—PG-5, 6—BUILT AS CADET TRAINING
SHIPS**

DIMENSIONS— 269'3" WL x 34'5" x 10'3" (MEAN)

DISPLACEMENT—1400 TONS (STANDARD)

ARMAMENT

4—4.7" (45)

2—5" AAMG

4—12" TORPEDO TUBES

20 MINES

? DEPTH CHARGES

1 SCOUT OBSERVATION PLANE

FITTED FOR MINESWEEPING

PROPULSION

MACHINERY—

BOILERS—

FUEL—

DESIGNED HP—

DESIGNED SPEED—17 KNOTS

ENDURANCE—

TRIPLE EXPANSION

2 WATER TUBE

OIL, 487 TONS

2500

17 KNOTS

3000 @ 12 KNOTS

PG-5 TAHCHIN

PG-6 MAEKLONG

BEGUN

3/12/36

COMPLETED

6/37

7/24/36

6/37

