UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

MAINE
ARNOLD POND QUADRANGLE (Skinner)

71°00' 45°30' 55' 50' 70°45' 45°30'

344000m. E. 340000 FEET 970000 FEET

5040000m. N.

25' 20'

890000 FEET

290000 FEET

45°15' 71°00' 55' 50' 70°45' 45°15'

(Second Lake) (Cupsuptic) (Kennebago Lake)

(Moose Bog)

(Chain Lakes)

Louise Mtn
425 B M 2470

B M 1611 424

426 B M 2047

427 B M 1961

428 B M 2186

429 B M 1542

430 B M 1407

431 B M 1533

432 B M 1647

433 B M 2385

434 B M 2276

435 B M 2754

436 B M 2868

B M 2938 437

438 B M 2532

439 B M 2153

440 B M 2836

441

442 B M 3234

B M 3293

443 B M 3794

444 B M 3363

445 B M 3727

446 B M 3559

447 B M 3534

467 B M 2672

B M 2589 466

468 B M 2488

469 B M 2276

465 B M 2140

464 B M 2578

463 B M 2554

462 B M 2448

461

460 B M 2255

459 B M 2359

458 B M 2576

457 B M 2563

456 B M 2639

Twin Peaks 3010

Deer Pond

Abbie Pond

Upper Black Pond

Lower Black Pond

Mountain Br

Gold Brook

McKie Brook

Perry Brook

Bog Brook

Mayflower Br

Mayflower River

First East Br

Second East Br

Crosby Pond

Upper Hathan Pond

Arnold Pond

Mud Pd

Lower Hathan Pond

Horseshoe Pond

Otter Pond 1373

Massachusetts Brook

Massachusetts Bog

Kennebago River

Little Northwest Pond

Northwest Pond

South Boundary Pond

Grants Pond

Big Island Pond 2147

Rocky Pond

Little Island Pond

Beaver Pond

Long Pond

Secret Pd

Kennebago Lake

QUEBEC
MAINE

COBURN GORE

B O W M A N
T 4 R 6

P A R M A C H E N E E
T 5 R 5

O X B O W
T 4 R 5

C O B U R N G O R E
T 3 R 6

M A S S A C H U S E T T S G O R E

S E V E N P O N D S
T 3 R 5

UNITED STATES
CANADA

CANADA
UNITED STATES

FRANKLIN CO.
OXFORD CO.

WOBURN 1 MI.
MEGANTIC 25 MI.

EUSTIS 20 MI.
STRATTON 25 MI.

U.S. CUSTOMS

TRAIL

Moosehorn 1378

X 1366

X 1363

X 2266

Topography by W.B.Brewer, H.D.Cummings and
International Boundary Commission
Culture and drainage in part compiled from aerial photographs
taken by Air Corps, U.S.Army
Surveyed in 1932

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C. 1966

SCALE 1:62500

1/2 0 1 2 3 4 MILES

3000 0 3000 6000 9000 12000 15000 18000 21000 FEET

1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

18° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1932

Polyconic projection. To place on 1927 North American datum
move projection line 50 feet north
10,000-foot grid based on Maine (West)
rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks,
zone 19, shown in blue

5013000m N.

362000m. E.

ARNOLD POND, ME.
N4515 — W7045/15

1932

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - - -
State Route

FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST