**UNITED STATES** NUMBER FOUR MTN. QUADRANGLE DEPARTMENT OF THE INTERIOR MAINE-PISCATAQUIS CO. 7.5 MINUTE SERIES (TOPOGRAPHIC) **GEOLOGICAL SURVEY** 69° 22′ 30″ 45° 37′ 30″ 69°30′ 45°37′3<del>0″</del> 463 464 27′ 30″ 465 467 5052000m 82368T Bay X841ATX Brook L I L Y B A Y T A R 14 W E L S FRENCHTOWN ZEIGHO Brook VFD0 ×4-86 1155T €2861V X832AT SZ3 (Tx) Mtn ×32817 32737× 2552 T 28034 ×30157 ×25097 ×28767 24147× 2178ATX 18867⊗ 34297× X3419I 1281 X ⊗42067 BEAVER 13 & 14 WELS (X) 63/8 P) ×34087 32' 30" Brook Mountain Brook Pond Grassy Pond × 1122AT COLLEGE GRANT (T8 B10 NWP) Horseshoe Pond Upper Wilson Pond 610 000 FEET NAME OF THE PROPERTY OF THE PROPE 45° 30′ 69° 22′ 30″ 467 25' 468
INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1988 464 27′ 30″ 470000mE PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY ROAD LEGEND SCALE 1:24 000 PROJECTION TRANSVERSE MERCATOR
GRID: 1000-METER UNIVERSAL TRANSVERSE MERCATOR ZONE 19
10,000-FOOT STATE GRID TICKS MAINE, EAST ZONE
10'19' WEST Improved Road.. QUADRANGLE LOCATION 1988 MAGNETIC NORTH DECLINATION ...
VERTICAL DATUM ...... NATIONAL . 18°30' WEST .... NATIONAL GEODETIC VERTICAL DATUM OF 1929 KILOMETERS Interstate Route U. S. Route State Route METERS 1 2 3 1 Spencer Bay 2 Kokadjo 3 Farrar Mountain To place on the predicted North American Datum of 1983, PROVISIONAL MAP CONTOUR INTERVAL 20 FEET move the projection lines as shown by dashed corner ticks To convert feet to meters multiply by .3048 To convert meters to feet multiply by 3.2808 4 5 4 Lily Bay 5 Hay Mtn. 6 Greenville 7 Barren Mtn. West 8 Barren Mtn. East (2 meters south and 42 meters west) Produced from original NUMBER FOUR MTN., MAINE There may be private inholdings within the boundaries of any manuscript drawings. Infor-Federal or State reservations shown on this map mation shown as of date of PROVISIONAL EDITION 1988 No distinction made between houses, barns, and other buildings THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS photography.

FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

ADJOINING 7.5' QUADRANGLE NAMES



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