

State ___ Triangulation station __ A Intermittent stream Rapids County (with monument) ____ Dam_ Bench mark × County su Spot elevation .168 Rapids; Falls . Falls Large rapids and falls _ Reservation Military reservation _ _____ MIL ____ RES____ Woods-brushwood Swamp, marsh_ ** -------- 5 School; Church _ Brushwood_ Rocks awash at low tide - Ell Wharf, pier_ Cemetery. Orchard __ L. Vineyard _ Man-made shoreline Churchyard .

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Ser. HEIGHTS IN FEET

APPROXIMATE MEAN DECLINATION 1946 FOR CENTER OF SHEET NO ANNUAL MAGNETIC CHANGE

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAG-NETIC NORTH, as plotted on the degree scale at the north edge of the map.

POCASSET, MASSACHUSETTS N4137.5-W7030/7.5