UNITED STATES JUNE LAKE QUADRANGLE CALIFORNIA-MONO CO. DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY 7.5 MINUTE SERIES (TOPOGRAPHIC) 119° 07′ 30″ 37° 52′ 30″ <del>[-// 7</del> ] 119° 00′ 37° 52′ 30″ 2' 30" 320 DAM AZ 7099 Pumice 7065T C20066T Valley × 6961T AEOLIAN AZ BASIN MONO 41 93000mN 6955 T × 7340T° × 73351 NATIONAL FOREST SCENIC AREA 887KIT 4192 × 8538T E 00 × 8802T 0 AREA B828 BOUNDARY 7442T × 88017 U X æ( N 4191 7298T \* 7365T \*8395 T BM 7287 4190 77/437 \$505T WL=7131 4190 P 84417 8220T 7239T 4189 7514AT 7939AT ×8530T € ₩7630T 7740T 4W0-INYO 4188 W. L .= 7/3/ 4WD \*77757/ ×8055T 7619T × 7652T ×19701 Punch Bowl 76387 ×7770T 7686 TRANSMISSION LINE 78667 1720T × 85617 NATIONA RES FO 4186 Reversed 948/7 ¥ 7883T 9297AT TEGIT CAMPGROUND 88407T 7965T 7850T 8121T 4185 7963 ≈ 8802T 47' 30" 47′ 30″ WL= 76217 LAKE ≈8368T 4184 7982T ×8882T 1976 PROSPECTS ⊗ BI30T MT DOWNS 9764 + 82571 ×97307 4183 Gull Lake
CAMPGROUND
BOAT
RAMP \* 8428T CAMPGROUND × 89227 8032T 7548T CAMPGROUND GRAVEL 4182 AWD PROSPECTS 8780T 8498 8430T **9**5687 860IT O # 8330T 4181 PROSPECT × 8098T 460000 FEET 9579AT 41 80000mN 9145AT -128279T WILDERNESS × 9161T 37° 45′ 119° 00′ 37° 45′ 119° 07′ 30″ <sup>3</sup>1 3 2' 30" SCALE 1:24 000 PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY ROAD LEGEND PHOTOINSPECTED USING IMAGERY DATED.. NO MAJOR CULTURE OR DRAINAGE CHANGES OBSERVED PLSS AND SURVEY CONTROL CURRENT AS OF ..... USGS NAD HISTORICAL MAP ARCHIVES REC'D FILE COPY BLUE 1000-METER UNIVERSAL TRANSVERSE MERCATOR TICKS... ZONE 11 10 000-FOOT STATE GRID TICKS ...... CALIFORNIA, ZONE 3 Interstate Route U.S. Route State Route CONTOUR INTERVAL 40 FEET UTM GRID DECLINATION ......
1994 MAGNETIC NORTH DECLINATION ..... ...... 1°16' WEST SUPPLEMENTARY CONTOUR INTERVAL 20 FEET 1 Mount Dana
2 Lee Vining
3 Mono Hills
4 Koip Peak
5 Crestview
6 Mount Ritter
7 Mammoth Mountain
8 Old Mammoth VERTICAL DATUM ....... NATIONAL GEODETIC VERTICAL DATUM OF 1929
HORIZONTAL DATUM ....... NORTH AMERICAN DATUM OF 1927 (NAD 27)
North American Datum of 1983 (NAD 83) is shown by dashed corner ticks. The values of the shift between NAD 27 and NAD 83 for 7.5-minute intersections are PROVISIONAL MAP Produced from original JUNE LAKE, CA To convert feet to meters multiply by .3048 To convert meters to feet multiply by 3.2808 manuscript drawings. Inforobtainable from National Geodetic Survey NADCON software There may be private inholdings within the boundaries of any Federal and State PROVISIONAL EDITION 1992 mation shown as of date of Where omitted, land lines have not been established photography. THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092 ADJOINING 7.5' QUADRANGLE NAMES 37119-G1-TF-024