PLATE CXVII TWENTY-FIRST ANNUAL REPORT PART V CALIFORNIA
MT. LYELL QUADRANGLE
R.27 E.119'00'
T.2 N. U.S. GEOLOGICAL SURVEY LAND CLASSIFICATION AND DENSITY CHARLES D. WALCOTT, OF STANDING TIMBER DIRECTOR R.26 E. A 04/2 Warren Mt. Sheep Rk North Pk LEGEND LARE Leevining Pk Mono Dome Cultivated land Cold Mt. Tioga Pk. Wildcat Pt. 6 Grazing land Woodland Pumice BASE LINE Valley Dana Mt Gibbs MT. DIABLO Merchantable timber 5000 to 10,000 feet B.M. Tuolumne Pk Merchantable timber 10,000 to 25,000 feet B.M. Z Unicorn Pk per acre Barren, rock and brush land Kuna Pk Parken Pk Koip Pk Reversed Pk. Tuolumne Pass Donohue Pass LI Electra Pk Foerster Pk Bench Can Junchion Bune 37°30'
H9°30'
R.U.Goode, Geographer in charge.
Triangulation by H.E.C.Feusien
Topography by R.B.Marshall.
Surveyed in 1898-99. Scale, 125000 Henry Gannett, Geographer in charge Land classification by R. B. Marshall Contour interval 100 feet JULIUS BIEN & CO. LITH. N.Y.