TOPOGRAPHY STATE OF NEW YORK U.S.GEOLOGICAL SURVEY REPRESENTED BY THE NEW YORK SARANAC QUADRANGLE CHARLES D. WALCOTT, DIRECTOR STATE ENGINEER AND SURVEYOR Katy Mt. Rainbow F Osgood Jones Pond Vermontville Sta Vermontville GIF N Paul Paul Smith Sta Lower St. Regis Lake Blooming dale Sta. Bloomingdale Lake Clear Moose Pond Saranac Junction A Mc Canley Pond Pecks Corner: FILE 00 M+ Pisgah Colby9. 8. Mc Kenzie Pond Moody Pond Shingle Bay Mt LAKE PLACID Whiteface Boot Bay Mt. RayBrook SARANA STATE DAM 四日 Scarface MIDDLE SARANAC LAKE (Santanoni) HM Wilson, Geographer in charge.
Triangulation by E.L.Mc Nair.
Topography by Glenn S.Smith, W.R.Harper, T.F.Slaughter,
W.H.S.Morey and A.T.Fowler.
Surveyed in 1902 in cooperation with the State of New York. Edition of June 1904, reprinted Nov. 1906. Scale  $\frac{1}{62500}$ 4 Miles NOV 20 1906 2118. USGS Historical File 5 Kilometers Contour interval 20 feet Topographic Division APPROXIMATE MEAN DECLINATION 1902 SARANAC, N.Y. Datum is mean sea level.