



## American Jewish Historical Quarterly Volume 13

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 54 pages. OCLC Number: (OCoLC)319436369 Subject: Meteorological satellites -- United States. Excerpt: . . . Figure 5: Satellite Measurements of Ozone over Antarctica, from 1980 to 2005 Units ) 300 ( Dobson 250 200 ozone 150 total 100 Minimum 50 0 1980 2000 2020 2040 Year Satellite observations Range of atmospheric model predictions Source: Fahey, D. W. ( Lead Author ), Twenty Questions and Answers About the Ozone Layer: 2006 Update, World Meteorological Organization, Geneva, 2007. Reprinted from Scientific Assessment of Ozone Depletion: 2006, Global Ozone Research and Monitoring Project-Report No. 50, World Meteorological Organization, Geneva, 2007. . With the expectation that combining the POES and DMSP programs would NPOESS Overview reduce duplication and result in sizable cost savings, a May 1994 Presidential Decision Directive required NOAA and DOD to converge the two satellite programs into a single satellite program capable of satisfying 3 both civilian and military requirements. The converged program, NPOESS, is considered critical to the United States ability to maintain the continuity of data required for weather forecasting and global climate monitoring through the year 2026. To manage this program, DOD, NOAA, and NASA formed...



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