

Medium-duty = 1 KILOMETER Unimproved dirt Polyconic projection. 1927 North American datum 10,000-foot grid based on New Mexico coordinate system, / 12½° / 222 MILS 💭 U. S. Route State Route 0°46' 14 MILS . central zone NEW MEXICO CONTOUR INTERVAL 20 FEET USQS Entire quadrangle falls within the Juan Jose Lobato Grant NATIONAL GEODETIC VERTICAL DATUM OF 1929 Historical File UTM GRID AND 1979 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET South boundary of Plaza Blanca and Plaza Colorada ABIQUIU, N. MEX. Topographic Division Grants, and north boundary of Town of Abiquiu Grant QUADRANGLE LOCATION N3607.5-W10615/7.5 THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS Revisions shown in purple compiled from aerial photographs taken 1977 and other source data. This information not adjacent to Rio Chama omitted because of insufficient data FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092 A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST To place on the predicted North American Datum 1983 1953 move the projection lines 1 meter north and 1000-meter Universal Transverse Mercator grid ticks, field checked. Map edited 1979 PHOTOREVISED 1979 DMA 4756 III NE-SERIES V881 51 meters east as shown by dashed corner ticks zone 13, shown in blue There may be private inholdings within the boundaries of the National or State reservations shown on this map

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