DEWEY QUADRANGLE UNITED STATES DEPARTMENT OF THE INTERIOR UTAH-GRAND CO. 7.5 MINUTE SERIES (TOPOGRAPHIC) GEOLOGICAL SURVEY 109° 221 30″ 38° 52′ 30″ 1 17 17' 30" 643 644 20' 4304 4276AT 43421x × 42687 hs 4303000mN 4303 AII8T Hotel Bottom A1-352 4302 4302 × 42327 × 4823T Draw × A2927 4483TX 4301 4105AT × 4502AT /¥419AT 4300 X 4553AT 4300 HOTEL MESA XATIOT ×46907 4299 ×49057 1-338 4703TX 44137 468378 X4604T 4122 4298 ×4500T ×47801 4298 ×47307 Squaw & Park × 4104 ×4365] POLORES Lake Bottom ×47171 ×4521T 4296 4296 4755TX 1-314 ×4675T 4503T 4295 × 48855 × 51651 47′ 30″ COLORADO 4294 49501× × 5005AT 4293 ₩HZOVT DOME × 53/6T × 55517 × 5152T 1-302 4292 ×53697 ₩ 41047 41087 RICHARDSON AMPHITHEATER 4094AT Professor Valley SCALE 1:24 000 PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY ROAD LEGEND COMPILED FROM AERIAL PHOTOGRAPHS TAKEN . FIELD CHECKED MILES 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000 FEET KILOMETERS QUADRANGLE LOCATION UTM GRID DECLINATION1985 MAGNETIC NORTH DECLINATION METERS 1000 2000 Interstate Route U.S. Route State Route VERTICAL DATUM NATIONAL GEODETIC VERTICAL DATUM OF 1929 CONTOUR INTERVAL 40 FEET NORTH AMERICAN DATUM OF 1927 (NAD 27) HORIZONTAL DATUM 1 2 3 1 White House North American Datum of 1983 (NAD 83) is shown by dashed 2 Cisco
3 Big Triangle
4 Cisco SW
5 Blue Chief Mesa
6 Big Bend
7 Fisher Towers
8 Fisher Valley PROVISIONAL MAP To convert feet to meters multiply by 0.3048
To convert meters to feet multiply by 3.2808 corner ticks. The values of the shift between NAD 27 and NAD Produced from original DEWEY, UT 83 for 7.5-minute intersections are obtainable from National manuscript drawings. Infor-Geodetic Survey NADCON software There may be private inholdings within the boundaries of any PROVISIONAL EDITION 1985 mation shown as of date of THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092 Federal and State reservations shown on this map Where omitted, land lines have not been established field check. 38109-G3-TF-024 ADJOINING 7.5' QUADRANGLE NAMES