UNITED STATES TUMBLE MOUNTAIN QUADRANGLE DEPARTMENT OF THE INTERIOR **MONTANA** GEOLOGICAL SURVEY 7.5 MINUTE SERIES (TOPOGRAPHIC) 110° 07′ 30″ 569000mE 1870000 FEET 110° 00′ 1 45° 22′ 30″ 5′ 572 573 2' 30" 576 PACK TRAIL 7235AT River 73427 500000 FEET Stillwater 5024000m Creek Trail 93467 SWEET GRASS CO 5022 INDEFINITE BOUNDARY STILLWATER CO 96487 Jasper Lake 101527 10120AT 108977 Tumble TUMBLE CUSTER * 8022T 9729AT FORES T N A L Chalice ATIO CTEEN STEET A R O K A - B E A R T O O T H WILDERNESS Jay Lake 9814T/ Cimmerian Lake 9482V x Lake Mountain 17' 30" 17′ 30″ Ravin Lake Lake Diaphanous X100081 94987 Lake Pinchot Dreary Lake Owl Lake Wounded Man Lake 9254T Hermit Lake Clam Lake VOSOZT TWO! Sisters Wounded Sienna Lake 9470 T 45° 15′ 440000 FEET 45° 15′ 110° 00′ 575 2' 30" 578000mE SCALE 1:24 000 ROAD LEGEND MONTANA 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000 Improved Road Unimproved Road UTM GRID DECLINATION. 0°40' EAST QUADRANGLE LOCATION 2000 METERS CONTOUR INTERVAL 40 FEET Interstate Route U.S. Route State Route 2 3 1 Chrome Mountain
2 Picket Pin Mountain
3 Meyer Mountain
4 Mount Douglas 5 Catherdral Point
6 Haystack Peak
7 Pinnacle Mountain
8 Little Park Mountain move the projection lines as shown by dashed corner ticks (10 meters north and 59 meters east) PROVISIONAL MAP Produced from original TUMBLE MOUNTAIN, MONTANA T2 There may be private inholdings within the boundaries of any manuscript drawings. Infor-Federal and State Reservations shown on this map THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS FOR SALE BY U.S. GEOLOGICAL SURVEY PROVISIONAL EDITION 1986 mation shown as of date of Land lines have not been established in area All marginal data and lettering generated and positioned by photography. P.O. BOX 25286, DENVER, COLORADO 80225

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ADJOINING 7.5' QUADRANGLE NAMES

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