TARKIO QUADRANGLE UNITED STATES DEPARTMENT OF THE INTERIOR **MONTANA** 7.5 MINUTE SERIES (TOPOGRAPHIC) GEOLOGICAL SURVEY 47° 07′ 30″ 45′ 671000mE 114° 37′ 30″ 47° 07′ 30″ 42' 30" 6456 ×4408 ×4225 South 1-88 Fork Cobden Peak X3839 850V9 (×4298) Creek LOLLO ×5548 *4200 Bear Micayune Miller Mountain NATIONAL FOREST 4140 1= ×4059 Creek 13588 40614 4592×=== 3532 4229 Nemote 3287 Creek 0176 3902 Miller ×4754 Nemote Creek ×3958 2' 30" 2′ 30″ Fork ×4892 DI-85 4690 4143 +3104 ⊕1-128 ×4561 ×4655 ×4210 Martel Moutain ×3338 LOLO CLARK NATIONAL FOREST 1-78 + 3165 90 ×3339 V 3120 **1-84** + 3036 LOLO NATIONAL FOREST ×3048 470000 FEET 700000 FEET 677 42' 30" 679 80000mE PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY SCALE 1:24 000 ROAD LEGEND MONTANA MILES 3000 4000 5000 6000 7000 8000 9000 10 000 Improved Road QUADRANGLE LOCATION METERS 2000 2 3 1 Idaho Gulch
2 Horsehsad Peak
3 Stark North
4 Lozeau
5 Stark South
6 St Patrick Peak
7 Williams Peak
8 Deer Peak CONTOUR INTERVAL 40 FEET Interstate Route U.S. Route State Route PROVISIONAL MAP move the projection lines as shown by dashed corner ticks Produced from original (13 meters north and 72 meters east) TARKIO, MONTANA manuscript drawings. Infor-There may be private inholdings within the boundaries of any Federal and State Reservations shown on this map mation shown as of date of **PROVISIONAL EDITION 1983** THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092 All marginal data and lettering generated and positioned by field check. automated type placement procedures 47114-A6-TF-024 ADJOINING 7.5' QUADRANGLE NAMES