UNITED STATES FANDANGO CANYON QUADRANGLE DEPARTMENT OF THE INTERIOR OREGON-LAKE CO. **GEOLOGICAL SURVEY** 7.5 MINUTE SERIES (TOPOGRAPHIC) 32' 30"1990000 FEET 696 35' 4305 . 4311 11 1-15 1-16 VE YX 1-19 ⊕ ⊕1F18 C H R I S T M A S LAKE VALLEY ×43067 BM 4312.3 ×43067 4319**15** 4307 4312 == 4326 × 4336/ We// \$ 4340 X * Shull Well VEYX 1-58 ×43967 4335 Well 43217 22 19 21 4336 × 43347 • ===== • 43457 × 4431 43367 1-89 ×48687 × 48 787 T275 T285 Hatch/Lake 540000 O'Leary Res No 4 ×5309 Horse Corral Reservoir Junipe Top ×57397 Ward Lake St Patrick Res 43° 07′ 30″ (44) SCALE 1:24 000 PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY ROAD LEGEND METERS **OREGON** PROJECTION LAMBERT CONFORMAL CONIC
GRID: 1000-METER UNIVERSAL TRANSVERSE MERCATOR ZONE 10
10,000-FOOT STATE GRID TICKSOREGON, SOUTH ZONE Improved Road.. USGS NMD HISTORICAL MAP MILES UTM GRID DECLINATION . . 1°40' EAST 1985 MAGNETIC NORTH DECLINATION Trail..... 3 1 Crack-in-the-Group
2 Christmas Lake
3 Fossil Lake
4 Christmas Valley
5 Vaughn Well
6 Sheeplick Draw
7 St. Patrick Mtn.
8 Sheep Rock MAY 0 1 1986 CONTOUR INTERVAL 10 FEET 1 Crack-in-the-Ground PROVISIONAL MAP 2 SUPPLEMENTARY CONTOUR INTERVAL 5 FEET CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 FOOT OTHER ELEVATIONS SHOWN TO THE NEAREST FOOT Interstate Route U.S. Route State Route Produced from original To place on the predicted North American Datum of 1983, move the projection lines as shown by dashed corner ticks manuscript drawings. Infor-(19 meters north / 89 meters east) FANDANGO CANYON, OREG. To convert meters to feet multiply by 3.2808 To convert feet to meters multiply by 0.3048 mation shown as of date of There may be private inholdings within the boundaries of any field check. PROVISIONAL EDITION 1986 Federal and State Reservations shown on this map THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORA DO 80225, OR RESTON, VIRGINIA 22092 ADJOINING 7.5' QUADRANGLE NAMES 43120-B5-TF-024