UNITED STATES AMBROSE QUADRANGLE DEPARTMENT OF THE INTERIOR CALIFORNIA-MODOC CO. GEOLOGICAL SURVEY 7.5 MINUTE SERIES (TOPOGRAPHIC) 121°00′ 667000mE 41°37′30″ 2300000 FEET (4993I 27 Lost Valley Reservoir N GS-VT0 5-89 5.88 € BM 5005 42 JD 5295·TX Hidden Basin Stock Tank ×50/7 35 DH-61 5042.T X 5-87-X 412A (OF 5 8 9 C N 830 000 4.13 4.10.1 5.84.B 5064 4-10-A 5031 4-8-1×4987.7 0/4.9.1/ 5108·T X 5/17-T × 5032. ⊕4.9 D4-60 VIO.4.8 5124.TX ×5024-T 6.8.A 6.8./ 5036 ₩ 4-117 · 4·13·2 4.9.B BUCHER 5047 Widow MODOC NATIONAL FOREST 0 5015.7 × 4-59 VT0-6.8 5034·T 5020 6-9B O 5030 4.67.1 Sevenmil<mark>e</mark> Flat · 6.9.2 5038.T D 4-58 5039.T 4.68.1 5037 T Six-Shooter Stock Tank 6 4.72-1 5026.F 32′ 30″ 4955.7 5043.T × 800 00<u>0</u> FEET Duncan Reservoir T43N 4.77.1 6 Blacks 77 6 4597000mN ×4976.7 41° 30′ 121° 00′ 677000mE 120° 52′ 30″ 55'674
INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1990 672 PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY SCALE 1:24 000 **KILOMETERS** ROAD LEGEND REVISED FROM AERIAL PHOTOGRAPHS TAKEN.... METERS ISGS NMD HISTORICAL **CONTOUR INTERVAL 10 FEET** Interstate Route U. S. Route State Route 1 2 3 1 Lone Pine Butte
2 Boles Meadow West
3 Boles Meadow East
4 Knobcone Butte To place on the predicted North American Datum of 1983, PROVISIONAL MAP To convert meters to feet multiply by 3.2808
To convert feet to meters multiply by .3048 move the projection lines as shown by dashed corner ticks Produced from original AMBROSE, CALIFORNIA 5 Jacks Butte
6 Happy Camp Mtn
7 Washington Mtn (17 meters north and 90 meters east) manuscript drawings. Infor-THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS There may be private inholdings within the boundaries of any mation shown as of date of **PROVISIONAL EDITION 1990** Federal or State reservations shown on this map Where omitted, land lines have not been established FOR SALE BY U.S. GEOLOGICAL SURVEY DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092 field check. ADJOINING 7.5 QUADRANGLE NAMES 41120-E8-TF-024