

5 feet high as understory to aspen trees; 85-87 unaffected; 88 sprung; 89 from this trap to 167 on sidehill of Artemisia, short grasses & flowering plants (damp meadows in floor of Canyon); 89 unaffected; 90-93 unaffected; 94 sprung; 95 unaffected; 96-97 sprung; 98 *Peromyscus maniculatus* 10-7-14-48; 99 *Eutamias murinus* 11-7-14-48; 100 *Peromyscus maniculatus* 12-7-14-48; 101 unaffected; 102 sprung; 103 unaffected; 104 sprung; 105-110 unaffected; 111-112 sprung; 113 unaffected; 114 sprung; 115-118 unaffected; 119 *Citellus richardsoni* 13-7-14-48 caught by head; 120-121 unaffected; 122 sprung; 123 unaffected; 124-125 sprung; 126-129 unaffected; 130 *Melospiza lunifrons* 14-7-14-48; 131-132 unaffected; 133 sprung; 134-138 sprung; 139 unaffected; 140-143 sprung; 144 *Zapus princeps* 15-7-14-48; 145 sprung; 146-149 unaffected; 150 sprung; 151-159 unaffected; 160-165 sprung; 166 *Zapus princeps* 16-7-14-48; 167 sprung & end of line. The results of the above are interesting in that there was such a great percentage of sprung traps. Deer tracks in area. From general appearance would appear like good *Zapus* community but these animals were not caught in sufficient numbers to account for the many sprung traps although they are notorious for setting off traps. Inspected research area B-7-13-48 in open valley; 168 *Microtus montanus* 17-7-14-48; 169-197 unaffected; 198 sprung; 199-225 unaffected; 226 *Peromyscus maniculatus* 18-7-14-48; 227 unaffected; 228 end. Many grasshoppers in area. In leaving area took photo 18a-7-14-48 showing Centennial and two trapping areas, the one at mouth of canyon and the second one to left of Centennial just off picture. Photo from 8500 ft. Rocky mountains of Colorado in distance. At 6/10 mi down canyon from Barber Lake on Leiby Creek at 8500 ft collected a *Citellus lateralis* 19-7-14-48. This area is essentially *Pinus murrayana* and *Populus tremuloides* with willow lined creek in canyon floor proper. At Lake Marie, photographed three angles at Snowy Range with Lake Marie in foreground. Photo 20-7-14-48 of precipitous head ergue. no 21-7-14-48 as above but from picnic grounds on the south side of lake. The immediate foreground a veritable Redgeway Color book with individual pages thrown upon the ground. The dwarf willows at edge of lake were favorite feeding area of *Castor canadensis* where several trails invaded the meadow from the lake. It was