



1-7-23-39



2-7-23-39

This slide is easily seen as one follows up Canyon along main trail. This same slide yield several specimens of both the marmot and pika of collection of 2 years ago. Their appeared to be a definite lack of marmots as compared to observations of years ago. This may be accountable by the time of day the observations were made. There was not many minutes pass by without seeing a *Eu. umbrinus* feeding among the rocks. Ten animals were seen but could have been duplicates. Definitely four seen at one time. Their movements were generally up and down slide. Two *Citellus l. c.* at two different periods feed upon the red-berries. One had the sense to snap off a cluster of red berries and take them to boulder to feed upon them in more comfort. No evidence of *Cit. armatus* among rock slide association. Did not see the usual numbers of *Citellus armatus* at aspen grove but observed the usual numbers of trails and indirect evidence. Most of the animals observed were found in the aspen and small shrubs up canyon from the grove proper. Could mans concentration at aspen have forced them to outer skirts of this area. In Canyon bottom below slide are the trails were completely occupying the surface of the ground. On trip from Wildwood to Aspen saw one dead *Cit. v. utah* in road about 3 blocks above Wildwood. One ran across road 7 blocks below the turn