collected the following here:

(892) Citellus l. c. in talus of rock quarry. It had its hole among the rocks.

(891) Eu. m. c. Running up rock slide area.

(892) " " " " " "

these are found to be harder to approach than those collected near Costella.

(886) Testes 7 m.m (proper)

(885) Uterus normal. (884) uterus normal, (887) testes measured 7 m.m., (888) uterus normal, (890) testes 4 m.m., (883) uterus normal, (889) uterus normal, (892) testes 3 m.m. (893) testes 8. m.m. Other birds & mammal observed here were several rock jays and 4 cottontails.

10-9-38.

Another visit to the second canyon mentioned above in notes of 10-6-38.

(901) E. m. cnsc. poor skull and (destroyed). 190 / 86 ♂ / 30.5 / 35 gr. wt / testes 7 m.m

(904) Eu. m. cnsc poor skull (destroyed) 185 / 86 / 29 ♀ / 38

(899) E. m. cnsc. (dest) poor skull. 194 / 88 ♀ / 28 / 37

(909) E. m. cnsc. (dest.) poor skull 198 / 92 ♀ / 28 / 34

(902) E. m. cnsc (dest.) poor skull 194 / 88 ♂ / 30.2 / 38

(907) E. m. cnsc (dest) poor skull 192 / 86 ♂ / 27.5 / 33 gr. wt

(913) Sylvilagus ♀ 350 / 48 / 98

(912) Citellus g. Utah. (dest) 453 / 200 ♀ / 58

It appears that the Eutamias d. utahensis ranges well up into the Spanish Fork Canyon at least from the congregations found here were felt that their distribution was more extensive. Also they were found in association with Eu m. cnsc among the pines, oaks, maples of the canyons to be found here. Observed two other Citellus l. cns. near here also. They had their hole, not among the rocks but in the side of an erosional bank under some brush.