south riedge of Rock Canyon, five deer started sip from Their beding grounds among a thick cover of mologary tree. This is rather peculiar because I possed within 40 of the grove but 20 minute before. These deer evidently wenter in these guellies during the winter months, Heard the Clark Crows from this point calling from above. The structural set-up as viewed from here at this vanlage point help only to substantiate the overturned nature of the rouge without necessarily assuming that a sheer fault is responsible for the abript valley exposures. Becaming chilled I descended to mouth of Rock Conyon. Our south side found a rock specimen which showed the snact contact between the glacial tellite and the tintic quartifite. Trightened 2 more autospirmophilus in limestone desplaced blacks at mouth of canyon. Obsaved 15 different species of bird meluding the blueberd.

3-22-37

clear today with a high south wind. Western skeps dark and stormy looking at noon. When I found that the Blattilae were not very well represented I decided to go directly to their habitat so headed toward the city garbage pile. It seems that wherever one funds the signs of human habitation or environment, one also finds that the Roaches are with them in heart I soul. An Blatta (3m) was taken under a board near pile of trash. Several beetles were also taken in same vicinity. It was interesting to note that the speders, sow bug (Porcello) centifieds and many others level in mutal agreement. The Porcellio were especially numerous. The smaller beetles were obstrued to nearly always more toward the pewsted end or side of a board or log bring lefted. The Searabidae were inactive and covered with mind and dort while the Casabidae were shinny I active. This area is located in 4th east I and So in Provo.

3-23-37

Started to rain last night about 10 oclock. This morning found the ground covered with snow but did not last long. Practically all gone by evening except north exposures. Also started to snow about 3 oclock for just a minute or so. This afternoon walked out to the edge of town to collect a few bugs. Mr. Strong owns a field adjacent to the old city junk pile and he has been rather neglect in its upkeep. The neglect is in favor for the bug collector for the many piles of wood and logs strewn around make for ideal habitats for many of the ground insects. Practically every board that was turned over harbored the omnipresent Porcellis. Under one board a square foot hadharbored over 1,000 of these bugs including small oneds of this size to larger ones of this size. They ranged in color from cream through red to shiny black. A weevil was imbedded in the damp dirt and was very inactive. The jumping beetle was taken under a board in a rather damp habitat. It was very active. Associated with him was the sow bug, spiders, crickets and ants. A green beetle (7) appeared to be the most active of the beetles collected, taken from under log in a very damp situation. The carabids were more or less active while the scarabids were extremely inactive. The click beetles (8) were found under a board lying upon a mat of grass; a much drier situation. The remaining beetles(9) and insects were all taken under cover of boards and logs