**Chapter-VI**

**CONCLUSION**

1) Cows with 1-2 lactations suffered a greater loss of body reserves during lactation than cows of 3 or more lactations.

2) Older cows had a tendency to lower calcium levels than younger cows.

3) There was no significant difference of magnesium levels between 1-2 lactations cows and 3 or more lactations cows.

4) The serum phosphorus level was significantly higher in 1 or 2 lactations cows than the 3 or more lactations cows.

5) In 1 or 2 lactations cows the serum total protein values was elevated than 3 or more lactations cows.

6) The glucose level was significantly higher in 3 or more lactations cows than the 1 or 2 lactations cows.

7) The serum cholesterol values was elevated in 3 or more lactations cows than1 or 2 lactations cows.

8) The serum triglyceride values was elevated in 3 or more lactations cows than 1 or 2 lactations cows.