**INTRA OPERATIVE PROCEDURE:**

1. The calf was sedated using 0.05mls of Xylazine and 0.2mls of Ketamine which was given intramuscularly in the gluteal muscles at 3:12pm.
2. .9 mls of Flunixin meglumine intravenously via the jugular vein.
3. The area around the horn was shaved using an electrical shaver
4. A nerve block was then done to denervate the cornual branch of the lacrimal nerve. This procedure involved injecting 4 mls of Lidocaine at the junction of the frontal sinus and the zygomatic arch on both sides of the head. The crest or ridge between the eye and the horn was first palpated and a 20 gauge needle slid straight in under the ridge or crest and the Lidocaine injected on each side.
5. The right horn was removed using an electrical cauterizer until a copper ring formed all around the base of the horn bud.
6. The left horn was then cauterized in a similar manner.
7. The area was then sprayed with Tetravet and Larvicid sprays.