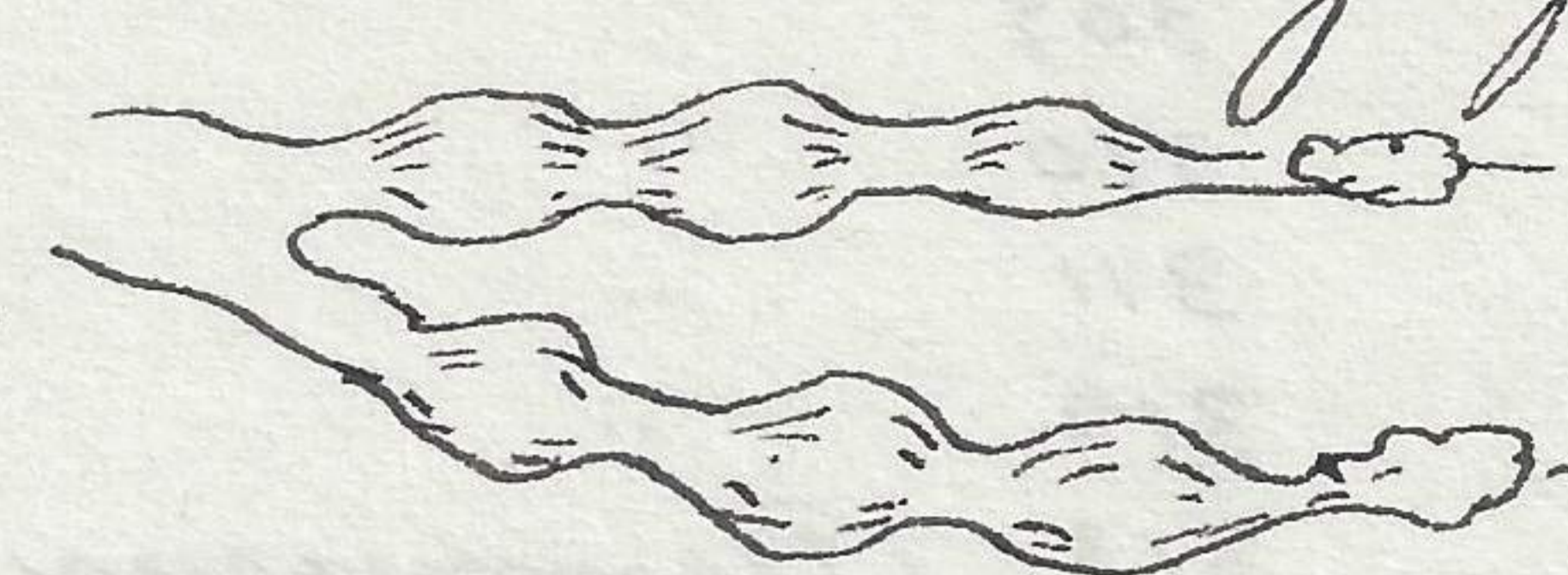


390806-11
Mammals collected from research area B-8-4-39 on 8-5-39 at 8:40 P.M. (inserted in today's measurements)

(94-8-5-39) G.T. Towhee. 167 length, 17 wing, 75 tail, 27 tarsus, 18 toe, 12 bill. 34 gr. ♂ red head. Trap 16.

(95-8-5-39) Peromyscus. 147-67-21-17 gr. ♀ uterus normal. Trap 37

(-87-8-5-39) Microtus. uterus abnormal (?). It was very enlarged, heavy and thick with a lining of blood vessels. Its natural size about  3 x 3 embryos. Embryos appeared to be disintegrated.

Mammals collected today in research area A-8-4-39 at 6:55 A.M.

(1-8-6-39) Microtus 158-44-19-43 gr. ♀ uterus 4.5 m.m. from trap 3. Embryos 4 x 2.

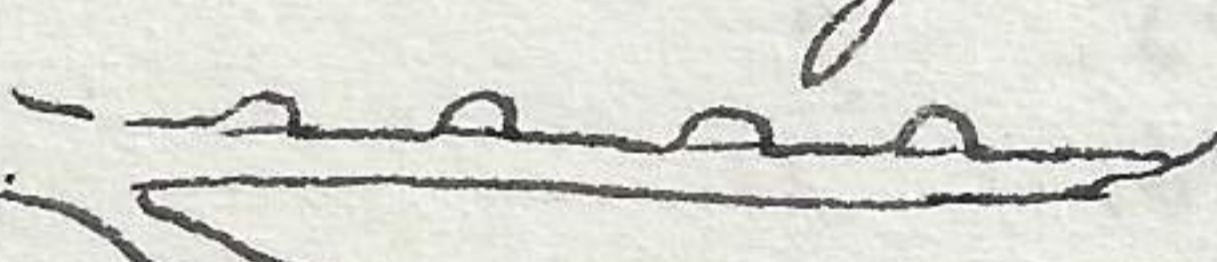
(2-8-6-39) Microtus. Collected today by Wilmer in field near cabin. not effecting any research area. 166-45.5-19-40 gr. ♀. uterus just starting buds. (Special ^{mention})

(3-8-6-39) Microtus 136-38-19.5-33 gr. ♀ uterus normal. Trap 6.

(4-8-6-39) Peromyscus 143-63-20.5-13 gr. ♀ uterus normal. Trap 10.

(5-8-6-39) Microtus. 168-46-20.3-70 gr. ♀ uterus with 3 x 5 embryos at individuals 25 m.m. in curled position. Trap 15

(6-8-6-39) Peromyscus. 147-71-21-14 gr. ♂ testis 5 m.m. trap 19

(7-8-6-39) Microtus 158-44-19.5-48 gr. ♀ On one side of uterus are 4 yellowish peripheral, external discs on side like  while normal on other side. trap 22

(8-8-6-39) Microtus 132-40-20-23 gr. ♂ testis 3.5 m.m. trap 26

(9-8-6-39) Peromyscus 159-75-20-15 gr. ♂. trap 304.

(10-8-6-39) Peromyscus 159-71.5-21.2-23 gr. ♀ uterus normal. from trap 306.

(11-8-6-39) Peromyscus 143-61-19.5-16 gr. ♂ testis 3.8 Trap 313

(12-8-6-39) Microtus 145-39-20-32 gr. ♂ testis 7 m.m. Trap 314

(13-8-6-39) Microtus 145-42-21-32 gr. ♂ testis 7 m.m. trap 310

Trap return from research area B-8-4-39 during rain at 7:10 A.M. this morning. They are as follows

(14-8-6-39) Peromyscus. 18 gr. wt. immature ♂ with stubbed tail. trap 4

(15-8-6-39) Peromyscus. 137-66-19.8-13 gr. ♂. testis 3 m.m. trap 6.

(16-8-6-39) Peromyscus 170-79-20-22 ♂. testis 5 m.m. trap 7.