

D. Group of traps. Confined to west side of Lone Spruce marsh and meadow from head of spring to where water leaves meadow and starts down <sup>main</sup> stream to Brink meadow.

26. (775 J.B.) At base of the dead Spruce tree at head of spring and 10' from where water issues from the base of the large powder slide.
25. Unaffected. In <sup>wet</sup> meadow grass 8" to 4" high. Hilllocks and springs around with will bushes near
24. Unaffected. In wet meadow at base of dead willow mound.
17. Unaffected. Base of willow clump in meadow.
16. (781 J.B.) Audubon Hermit Thrush. Among currents and dead willow in boggy area. Caught in trap.
15. Unaffected. Dead willow clump.
14. " Edge of standing water & long grasses.
13. " " " " " "
12. " Base of willow at edge of standing water.
9. " A willow clump. Trap set in Microtus runway in springy area.
7. Unaffected. Short dead willow clump in swampy area.
6. (778 J.B.) Microtis. at entrance to hole on isolated clump of willow in wet meadow and swamp.
5. Unaffected. Another isolated willow clump. 10' from no. 6.
4. " Isolated willow clump in swamp. Mosses covered base.
3. Unaffected. Between stunted spruce and willow patch in damp but not wet area. Gopher diggings near. Water 20' away.
2. (779 J.B.) Microtis mordax mordax. At south end of meadow where water from both Lone Spruce spring and stranded lake converge and flow in one stream. at base of willow clump in grassy area but well drained. 10' from edge of creek
1. Unaffected. Edge of above creek on mud and six inch grasses.

E. Group of traps. These traps were set along east side of Lone Spruce marsh.

1. Unaffected. At mouth of hole on moss covered mound of stumped willow surrounded by springy waters. Ground a rich black color.
3. Unaffected. Shid.
4. " Shid
5. " " "
9. " " "
10. Unaffected. On one foot high mound of <sup>dead</sup> willow roots covered with mosses & grasses & surrounded by standing water & grasses
- " Unaffected. Shid
12. " Mound of dead willow stumps & one spruce surrounded by water & grasses.

E. Group of traps These traps are placed from convergence of L. Sp. Spring and St. Lake up Stranded Lake drainage to lake proper.

1. Spring. Base of willow group by standing water and grasses.
2. Unaffected. Shid. Three feet away from 1.