

- 9. Unaffected. Entrance to hole. 6 feet from bog spring.
- 8-10. " " Entrance to hole 4 " " " " " "
- 7. Unaffected Base of rock 10' from mat grass, 20' from water edge.
- 6. (763 J.B) *Prompous*. at entrance of hole 30' up hill side from mat-grass contact.
- 5. Spring. At entrance of hole between boulders. *Cutannis* seen in this vicinity.
- 4. Unaffected. 45' up hillside from hillside association-mat grass contact.
- 3. Unaffected. " " " " " " " " " " " "
- 2. Spring. 45' up hillside.
- 1. Trap gone. 45' up hillside among large boulders, service berry and oak. The isolated hillside grasses were small. Museum specials in marsh area directly below. With the trapping on contiguous hillside have a pretty good record of their occurrence and movement among the different association found at this point. The whole are including hillside would be about 150' from creek edge and 200' paralleling creek. or an area 150' x 200'.
- 1. Unaffected. In grasses 6" high. clover, mosses, black mire and standing water. 1' to 6" high sedge. Six feet from edge of channel at base of willow.
- 2. Unaffected. Boggy slope at base of willow. In trail among grasses 8" high.
- 3. Unaffected. At upper end of spring abutting against hillside association with matted grass slope 1' wide. In trail among short grasses with water in runway.
- 4. Unaffected. Edge of swamp at contact with boggy area. Water in runway.
- 5. Unaffected. Boggy area - swamp contact. Grasses 2'.
- 6. (760 J.B) *Mucrotis mordax mordax*. In swamp 4 feet from bog contact. Grasses 2' high with dead dry grasses mixed among them. Black mire with standing water just beginning. In trail.
- 7. (758 J.B) *Mucrotis*. Bog and swamp contact. In 2' grasses with mixture of bog association. Hilllocking topography. Water in trail.
- 8. (762 J.B) *Mucrotis*. In same runway as above.
- 9. Unaffected. Swamp - bog contact, deep grasses, mire and standing water.
- 10. Unaffected. Bird.
- 11. " " and additional chewed green grass stems in trail.
- 12. Unaffected. Upper boggy area in runway with no water surrounding. Grasses 1' high. Ground damp but not wet.