

790801-29	<i>Peromyscus maniculatus nebrascensis</i>	153	13 gm ♂
790801-30	" " "	147	13 gm ♂
790801-31	" " "	158	14 gm ♂

Specimens 790801-23 to 790801-31 total length, weight and sex only, inspected the trap line in the artemisia (Trap area 4) at 11:00 A.M. (4 1/2 hrs since checked at 6:30 A.M.) and collected:

<u>790801-32</u>	<i>Eutamias minimus minimus</i>	188-83-30-15-37 gm	♂ testis 4 mm
at 11:20 A.M. also check trap area 1 at NE Burnett Homestead, 7 1/10 mi. E of SW Corner Sec. 6, T28N, R76W, 7660 ft., Albany Co., Wyo. which is the same trapline checked at 6:38 this morning and produced:			
<u>790801-33</u>	<i>miratus longicaudus longicaudus</i>	171-56-20-12-35 gm	♀ 2x2 emb. 13 mm
<u>790801-34</u>	" " "	146-51-20-12-22 gm	♂ testis 4 mm
<u>790801-35</u>	<i>Eutamias m. minimus</i>	200-88-30-13-46 gm	♀ ut. normal
<u>790801-36</u>	" " "	188-85-31-15-37 gm	♂ testis 5 mm
<u>790801-37</u>	" " "	202-90-31-14-44 gm	♀ ut. normal
<u>790801-38</u>	" " "	200-93-31-15-43 gm	♂ testis 4 mm
<u>790801-39</u>	" " "	198-81-31-15-42 gm	♂ testis 4 mm

checked traplines again at 2:45 P.M. From E Burnett Homestead, (see previous exact locality) caught one Brewer Sparrow only, from the trapline NE Burnett Homestead (see above for exact locality) collected:

<u>790801-40</u>	<i>Eutamias m. minimus</i>	207-84-32-16-51 gm	♀ ut. normal.
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← see opposite page for eagle observation.

Pulled the 38 traps from the artemisia area E of Burnett Homestead (see above for exact locality) at 6:30 P.M. no mammals but a green-tailed towhee. at 7:00 P.M. ^{reboiled} reset the 50 traps in aspen-spruce area NE of Burnett Homestead (see exact locality above). From this same trapline took the following (since 2:45 P.M.)

<u>790801-41</u>	<i>Eutamias m. minimus</i>	196-88-30-14-41 gm	♀ ut. normal
<u>790801-42</u>	" " "	202-90-30-14-45 gm	♀ ut. normal
<u>790801-43</u>	" " "	193-86-29-14-42 gm	♂ testis 5 mm
<u>790801-44</u>	" " "	183-76-31-15-42 gm	♂ testis 4 mm

Traps set in grass swales did not produce mammals except where the grasses were tall enough to give overhead protection. The best position in the aspen-spruce area was along the edge of moving water where most species in the tree environment pass.