

this point noted 4 juncos, 2 black-capped chickadees,  
 1 nuthatch, red-bellied woodpecker and one small, 2  
 such *Thamnophilus*. Left river at 3:15 for car at  
 Richland. at main road noted 6 robins & 8 juncos.  
 3:25 4 crows feeding in winter wheat, 3 on hillside to south.  
 One fox squirrel feeding in <sup>out</sup> soybean field. The nearest  
 tree 150' beyond. 3:30 4 juncos, 3 cardinals, 13 goldfinches.  
 Insects, wasps common. 3:35 now W to Richland, 8 crows at this  
 bend. Eastern bluebird in open field toward Richland. Richland  
 at 3:42 P.M. Car at 3:50. Will return and pick up shells.  
 Left Richland at mileage 68.3. 69.4 picked up shells &  
 continued to E. 71.3 Elk Creek, flicker; 71.4 now to N.  
 72.1 bridge & continuing N. blackcapped chickadee. 72.4  
 red headed woodpecker flew from ground up into tree. 73.3  
 4 corners on hill & now to E; 73.6 sparrow hawk; 74.7 drain-  
 age from sportsmens lake, flicker; 75.3 3 bluebirds.  
 75.4 4 crows at 4 corners & now to N. 75.6 Wilson snipe  
 exposed on bare mud flat at edge of pond. 2 mourning  
 doves; 76.6 main road, now to E. at this corner a red tail  
 (tail dark) sat on top of telephone post and remain while  
 we watch from car directly below (1 1/2 min); shrike beyond.  
 77.2 now to N. 77.7 top hill between Wabasha & Dry Creek.  
 47 Canadian geese flew high above & directly S. 77.9  
 Dry Creek, 2 eastern bluebirds, 3 juncos, 1 shrike;  
 78.8 now to E, flicker; 79.7 Deer Creek; 80.9 Coon Creek  
 (it is interesting to note the lack of birds along this route.  
 81.6 drainage, 4 juncos, 3 goldfinch, 1 bluejay; 81.9 boy scout  
 drainage. 82.6 now S on Peterson Road. 82.8 6 goldfinches,  
 1 mourning dove; 83.3 Rattlesnake Pt (top); 83.9 now to E,  
 84.2 3 meadowlarks; 85.2 N end of proposed dam site (old)  
 flicker; 85.7 drainage, 2 blue jays; 86.3 shrike, cardinal.  
 87.1 Hegel School House and end of complete census. now  
 5:00 P.M.

Analysis of unionid molluscs collected today from sites  
 nos 1-2-3-4 and 5.