

DuPage River, just above 1st
 Bridge north of Plainfield. This
 is about a mile north.

Five Amnicola in sandy silt near
 margin. Others in silt or in silt.
Vivifera and Campeloma from silt
 bottoms near shore, often among
 plants. The relative abundance of
 these two is shown by the numbers
 collected. Some of the Vivifera
 were stranded in pools on the
 island at this point.
 The gravel bottom in mid-stream
 was barren of clams at this point.
 at this date water was 3 ft. deep.

Plainfield, Illinois.

DuPage River.

May 21, 1933.

9149. Lampisilis ventricosa occidentalis (Lea).

[1 juv. ♂]

9150. Sphaerium

9151. Sphaerium

9152. Vivifera contectoides (W.G.B.).

+ ops. ♂

9153. Vivifera contectoides (W.G.B.).

+ ops. ♂

9154. Vivifera contectoides (W.G.B.).

+ ops. ♀

9155. Vivifera contectoides (W.G.B.).

+ ops. ♀

9156. Vivifera contectoides (W.G.B.).

(died)

♂

9157. Vivifera contectoides (W.G.B.).

(died)

♀

9158. Vivifera contectoides (W.G.B.).

(died)

Plainfield, Illinois.

DuPage River.

May 21, 1933.

9159. Vivifera contectoides (W.G.B.).

juv. ♂

9160. Campeloma

9161. Campeloma

(dead).

9162. Campeloma

[18 juv. ♂]

9163. Amnicola limosa porata (Say).

(15).

9164. Goniobasis livescens (Meatze).

(18).

9165. Physa

dead

(2).

9166. Helisoma antrosa (Conrad).

dead

(2).