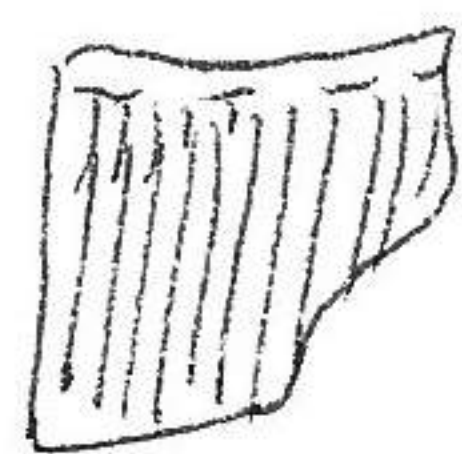


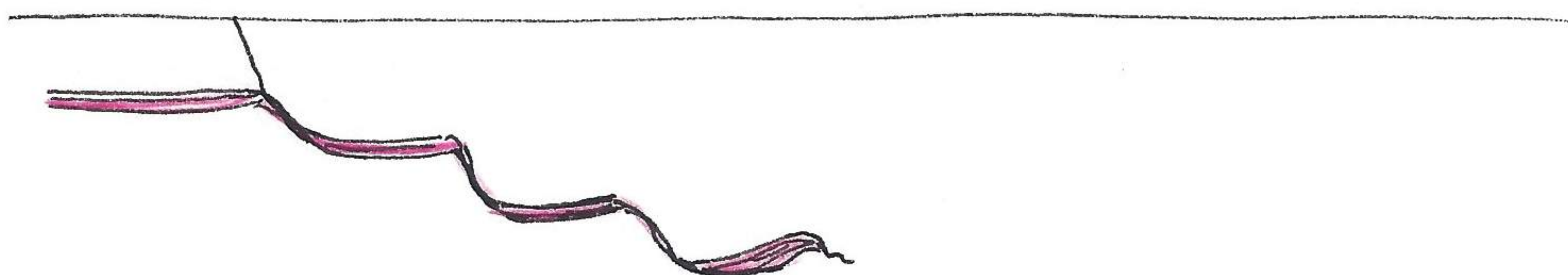
cars have murdered this area both on the river sands in in the trees to S. Artefacts and bones collected are:

- 770218-1 thoracic vertebra of Bison with spinal process measuring 14 inch (distal end broken)
- 770218-2 horn core (bone) of Bison?
- 770218-3 first lower premolar Bison
- 770218-4 2nd " " "
- 770218-5 3rd " " "
- 770218-6 1st molar Bison.
- 770218-7 raccoon lower jaw?
- 770218-8 adult *Odocoileus virginianus* lower right jaw.
- 770218-9 atlas or (first cervical) of Bison
- 770218-10 Pats herd



770218-11 scapula

On N side of bank of river as indicated on map is a series of faults in sand profile as:



From along edge of river in equivalent to 3/10 mi observed one gizzard shad 11" standard length, one 12" standard length and one 4 inches standard length. all dead but not decayed. No other shad of any size observed so there has not been any winter kill of these fish.

Beaver activity on either end of high bank thru timber stand but no activity between because of inaccessible bank. Also noted that when my dog ran at great speed over the sands, the front feet were the ones that gave the thrust in running motion in

instead of the rear leg or feet which I presumed were the legs that gave the forward thrust.

heavy front light hind heavy front light hind.

The black-capped chickadee was the only bird noted while crossing the forested area.

Noted several places where moles had raised ridges to the edge of motorcycle tire marks and had not gone beyond as if the compacted soils from the wheel inhibited the forward progress of the mole.