vessels. It is very likely that the present activity among Wisconsin students will lead to the restoration of a number of other vessels. We may, therefore, in the near future reasonably expect a very considerable addition to our records.

## THE LIST.

18. A very large and handsome vessel, restored from 450 fragments obtained at Dykesville, in Brown County. (Sec. 13, T. 25, R. 22 E.) Its capacity is a little over two bushels.

It measures 20 inches in height, 15 inches across the opening at the top and 22 inches in diameter at the body. It is the prop-

erty of Mr. J. P. Schumacher, of Green Bay.

This is the largest known example of Wisconsin aboriginal earthenware.

19. A vessel recently restored from fragments obtained on the Sheboygan village sites.

It is very narrow, with a vertical rim and conical base. The walls are rude and thick and of a yellowish-brown color. The dimensions are: height, 11 inches; diameter at the top, 7½ inches. It is in the Rudolph Kuehne collection at Sheboygan. (See Frontispiece.)

20. Is in the same cabinet.

"It is of lenticular, flask-like shape, surmounted by the head of an effigy, probably intended to represent a turtle. The opening of this vessel is circular, about 1½ inches in diameter, and is situated back of the head. There are incised ornamental lines along the border. The material is of a dark gray color and shell-tempered. The measurements are: height, 3 inches; diameter, 4¼ inches." As far as the writer has been able to ascertain, this is the only specimen of its kind found in the state. It was obtained with a gravel-pit burial at Silica, Fond du Lac county.

21. This vessel has a body of a globular shape, with a polished surface and an undulate expanding rim. It is made of a black shell-tempered material, and is ornamented at the shoulder with a zigzag pattern of incised lines.

The measurements are: height, 4½ inches; rim diameter. 3 inches, and extreme diameter of body, 6 inches. It is the prop-

erty of Mr. John Gerend, of Sheboygan.

It was obtained from the same locality as the vessel just described.