Sec. viii]

was roughly built of hard salt-permeated clods of clay, such as might still be obtained from the shor-covered marsh edge close by. Layers of Toghrak twigs were inserted to strengthen this coarse masonry, which still rose to a height of some 13 feet. No remains of quarters survived, apart from a small underground room measuring 11 by 9 feet, cut into the clay to a depth of 5 feet a little to the east of the tower. From the refuse outside it came the complete inscribed slip T. XXII. a. i. 1, Doc., No. 302 (Plate IX), and the fragment of another, No. 303, was found in a large heap of dung and ashes some 20 yards from the tower.

After skirting the edge of the marsh belt north-eastwards, a stretch of firm ground was reached, Outflow covered with erosion terraces from 20 to 30 feet in height and having elsewhere a surface of fine from Kharagravel or drift-sand. It was easy to see, as Map No. 78. A. 3 also shows, that this stretch of ground marks the northern end of a well-marked tongue-like plateau, which runs out from the gravel 'Sai' in the south. The plateau, together with a corresponding low spur meeting it from the foot of the Kuruk-tāgh, forms the natural barrage which holds up the Su-lo Ho waters in the Khara-nor basin. This barrage is about 2 miles across, and in its lowest part northward probably liable to occasional flooding; for when on May 13, 1907, I searched for and found the actual outflow of the river in the north-west corner of the lake, the deep-cut bed of the former, only 20 yards wide but quite unfordable and carrying a volume of water of at least 1,500 cubic feet per second, was filled almost to the brink. At other seasons a crossing could, no doubt, be effected here without difficulty owing to the firmness of the banks, and this explains why the line of the Limes wall had been carried across the barrage from the west shore of the Khara-nor to the wide marshy belt on the other side.

The line of the wall, marked by a low straight mound, could be made out only where it crossed Limes wall bare patches of coarse sand between the towers T. xxII. b and T. xXII. c. Elsewhere it had disappeared completely on finer soil overgrown with scrub. The line, as marked by the towers, had been drawn about 1½ miles to the south of the Su-lo Ho outflow. T. XXII. b was a badly decayed tower built with bricks on the top of a small terrace about 20 feet high and 30 to 40 feet across. The masonry stood only to a height of about 13 feet, and was too much broken to allow exact measurement of the plan, which seems to have included small quarters adjoining on the south and west. From the refuse which had been thrown down the cliff southward Documents sixteen inscribed wooden records were recovered. One of these, T. xxII. b. 9, Doc., No. 272 found at T. xXII. b. (Plate IX), is dated A. D. 12. Another, Doc. No. 274 (Plate IX), is of interest as it refers to a list of government arms belonging to the Ch'ing-tui company of P'ing-wang. The recurrence of the latter name also in T. XXII. b. 10, Doc., No. 275, and in T. XXII. c. 22, Doc., No. 271, conclusively proves that the Ping-wang section of the Limes extended as far east as these stations close to the Khara-nor. Local interest attaches also to the square tablet, Doc. No. 278 (Plate IX), which in big characters names the 'fire signal of the Ta-wei 大威 barrier', and evidently was intended to be affixed to a wall. No. 273 describes itself as a notification concerning troop movements, 'to be hung up in the [several] ting of the barrier', but does not give their names.

The tower T. XXII. c occupied the highest point of a small isolated ridge of clay rising at Watcha distance of about a furlong from the actual shore of the Khara-nor. An earlier shore-line, 4 or tower T. xxIII. c. 5 feet higher, approached the position of the watch-station even closer. The ruined tower, built of stamped clay with intervening layers of reeds, was badly decayed, and was only 10 or 11 feet high. No quarters could be traced apart from the remains of a small room partially cut into the clay of the terrace. But at the south foot of the latter, where a small ravine descends the steep cliff, I discovered a considerable accumulation of refuse, about 16 feet in diameter and up to 4 feet in height. From masses of reed-straw and stable refuse there emerged here over two dozen records on wood and a large number of fragmentary fabrics, mainly silk, in great variety

T. xxII. b, c.