

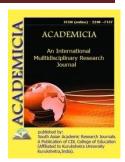
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COTTON PRODUCTIVITY ON PLANNED SANDS

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ABSTRACT

In the first decade of October, after harvesting sorghum in the aisles, without plowing, wheat was sown at the rate of 170 kg / ha with simultaneous loosening of sandy soils with a cultivator to a depth of 10-12 cm. After sowing, light watering was given. The area of the accounting plot is 96 m2. The plots of the experiment were located in four tiers with a strip width of 10 m between the tiers. At the same time, incoming and outflow ditches were cut for each tier. With 2-4 true leaves, feeding was carried out on the side of the row by 15-18 cm at the beginning of budding and at budding by 20-22 cm at the beginning of flowering, at flowering and at the beginning of fruit formation in the middle of the row.

KEYWORDS: Harvesting, Cultivator, Ditches

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