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METHODS TO INCREASE THE PRODUCTIVITY OF IRRIGATED GRAZING SOILS

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ABSTRACT

This article discusses the methods of increasing the productivity of irrigated lands and their role in agriculture, and also the positive impact of these recommendations on the future development of agriculture in our country. The main task of reclamation measures of the new technology system is creating and maintaining optimal water, food and air regimes to ensure high and low yields of crops grown with efficient use of irrigation water and other sources. The period when the groundwater level raises the most corresponds to the periods of saline washing and vegetation irrigation. The level of mineralization of groundwater in this period is at its lowest.

KEYWORDS: *Agrochemical Properties, Land Resources, Agro Physical, Different Climate, Soil-Climate, Land And Water Resources, State Cadastres, Pests, Digitization.*

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