

KODACHROME SLIDES

ROLL #1

1, 2

Irrigated hayland on Manns Creek, near Weiser, Idaho. CCC Camp I-10 has been working for two years in this rich valley.

3, 4

A typical spring development in range land, built by the CCC enrollees of Camp I-10, Weiser, Idaho. The cooperator furnishes all the material, delivering it to the job. The enrollees develop the water supply, build the trough, piped the water from the spring to the trough. This involves rough carpentry and construction of the forms for the trough, the fundamental of mixing concrete in the pouring of the trough, and the rudiments of fitting pipe. This is fine outdoor work and gives the enrollees an appreciation of one of the problems of the western range.

5, 6, 7

This is the spring development shown in the previous picture from another angle. In many cases, before the development of a water supply, the range cannot be used, except during the earliest part of the season. Note the luxurious growth of range plants made available to the stock by this spring development. This is one of the methods by which grazing can be distributed evenly over the entire range area. Thus no areas are subjected to serious overgrazing.