

PICTURES FOR THE COMMUNITY MOBILIZATION AND VERIFICATION OF SITES FOR DESIGN AND CONSTRUCTION OF ROCK CATCHMENT WATER HARVESTING SYSTEM, COMPOUND RAINWATER HARVESTING AND SAND DAMS



Measuring the proposed rock catchment water harvesting in Lotisan, Napak



One of the rocks where the water harvesting will be constructed in Lokopo, Napak District



Community members of Omanimani sub-catchment, in Lokopo, Napak district get involved in the verification for the design and construction of the catchment water harvesting areas.



Community mobilization and meetings with the dwellers to decide on which sites will work best. This took place in Lotisan, Moroto District



A man feeds his animals using a trough. The water is drawn from a sand dam which is dug by individuals during the dry spells



A sand dam which was constructed to feed animals in Nadunget, Moroto district.



Animals are fed from wheelbarrows after drawing water from sand dams in Nangoloapolon, Moroto District. This is the only sand dam in the area, and more will be constructed for the community's pastoralists.