QUANTITY OF PADDY

By Kumara C. Liyanaarachchi

About 20 per cent of the Ampara District's paddy harvest, s which consists of a quarter of Sri Lanka's annual harvest is reported to go waste as revealed by the Post-Harvest Technology Institute.

2011 YALA SEASON Nett extent harvested (hectares)

This wastage has been ob- served in various stages of

Ampara District Paddy Production

This wastage has been observed in various stages of production from harvesting to threshing, drying, cleansing, storing and boiling. The wastage is mainly attributed to poor storing

threshing, drying, cleansing, and stressed the need for imstoring and boiling. Most of mediate remedial measures to the wastage is attributed to stop the wastage of paddy.

poor methods of storing.

The standard of stores complexes maintained by the Paddy Marketing Board and the Cooperative Societies in the Ampara district havebeen found to be below par.

The Ampara District Technology Institute Officer-incharge Saman Kumara said reproduction from harvesting to search work was continuing

