

**Reporting of Costs in xxxxxxRESIDUES.TXT output files**  
**December 3<sup>RD</sup> 2015**

**PRINTS OUT THE VARIABLES:**

**PRICE;GROWERPAMENT;HARVCOSTS;NUTRIENTCOST;TOTALCOST;PROFIT;**

**PRICE**

RECEIVED PRICE PER DRY TON

**GROWERPAMENT**

= PRICE - NUTRIENT REPLACEMENT COST

So this really includes both PROFIT and HARVEST COST

**HARVCOSTS**

ONLY HARVEST COSTS PER DRY TON

**NUTRIENTCOST**

ONLY NUTRIENT COSTS PER DRY TON

**TOTALCOST**

= TOTAL COSTS PER DRY TON. INCLUDES HARVESTING AND NUTRIENT REPLACEMENT

**PROFIT**

= PRICE – TOTALCOST

\*NOTE: DISREGARD REPORTED NUMBERS IF PRODUCTION IS ZERO. Ie NUMBERS ONLY MAKE SENSE IF THERE IS PRODUCTION.