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| Table 5: Economic summary analysis of the crop rotation based on year 1 data, Durham Horticulture Farm, Watkinsville, GA, 2011. |
| Crop | *Pre-harvest variable costs**(P-HVC)* | *Total Harvest and marketing (THMC)* | *Total Variable costs (TVC)* | *Total Fixed costs (TFC)* | Tptal costs(TC) | Total Return (TR) | Net Profit ( |
| *Brocolli* | $2,807.95 | $1,286.16 | $4,094  | $664.91 | $4,759  | 2,762 | ($1,997) |
| *Carrot* | $2,430.70 | $1,920.60 | $4,351  | $605.92 | $4,957  | 4,756 | ($201) |
| *Lettuce* | $2,761.75 | $4,075.40 | $6,837  | $659.61 | $7,497  | 12,064 | $4,567  |
| *Onion Rot A* | $4,771.60 | $3,035.64 | $7,807  | $715.74 | $8,523  | $19,760  | $11,237  |
| *Onion Rot B* | $4,771.60 | $3,020.88 | $7,792  | $715.74 | $8,508  | 19,664 | $11,156  |
| *Potato* | $3,643.19 | $1,583.75 | $5,227  | $788  | $6,015  | 6,655 | $640  |
| *Strawberry* | $6,478.09 | $2,334.00 | $8,812  | $1,216.16 | $10,028  | 21,023 | $10,995  |
| *Bush Beans*  | $1,680.05 | $0  | $1,680  | $493.32 | $2,173  | $0  | ($2,173) |
| *Southernpeas* | $1,443.40 | $0  | $1,443  | $523  | $1,966  | $0  | ($1,966) |
| *\**The number in parenthesis represents a negative net return per acre. |