<table>
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<tr>
<th>LINE</th>
<th>CVT/A</th>
<th>PERCENT OF TOTAL</th>
<th>CHIP SCORE</th>
<th>TUBER QUALITY</th>
<th>TOTAL CUT</th>
<th>VINE VIGOR</th>
<th>VINE MATURITY</th>
<th>COMMENTS</th>
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</table>

**Tuber Quality** (number of tubers per total cut)

**Chip Color Score**

**Vine Vigor Rating**

**Vine Maturity Rating**

**Comments**

---

**Size**

- Bs: Strictly Hollow Heart
- VD: Vascular Discoloration
- As: Internal Brown Spot
- OV: Over-sized

**Chip Color Score**

- 1: Excellent
- 2: Good
- 3: Fair
- 4: Poor

**Vine Vigor Rating**

- 1: Slow Emergence
- 2: Medium Emergence
- 3: Early Emergence
- 4: Rapid Emergence
- 5: Very Rapid Emergence

**Vine Maturity Rating**

- 1: Early (vines completely dead)
- 2: Very Early
- 3: Early
- 4: Medium
- 5: Late (vigorous vine, some flowering)

---

**Comments**

- tr = trace, sl = slight, N/A = not applicable
- SED = stem end defect, gc = growth crack
- Mawn Station: Entrican

---

**2012 "Select" Processing Potato Variety Trial**

**Crooks Farms, Eply Rd., Montcalm County, MI**

**Planting to Vine Kill Date: 14-Sep-12**

**136 Days**

**DD, Base 40**

**Planted: 1-May-12**

**Vines Killed: 1-Sep-12**

**Days from Planting to Vine Kill: 123**

**Seed Spacing:**

- 10"

**No Fumigation**

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