Livestock Watering

Farm Name: ________________

Building: ________________  Area: ________________  Date: __________

Water needs of livestock:

<table>
<thead>
<tr>
<th>Livestock Type</th>
<th>Water Needs (gal/day)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cows in production</td>
<td>35 - 45</td>
</tr>
<tr>
<td>Dry cows</td>
<td>20 - 30</td>
</tr>
<tr>
<td>Heifers</td>
<td>10 - 15</td>
</tr>
<tr>
<td>Growing calves</td>
<td>6 - 10</td>
</tr>
<tr>
<td>Young calves</td>
<td>2 - 5</td>
</tr>
</tbody>
</table>

Water type and location:

- No-energy drinker
  - Location: _________
  - Livestock type: _________
  - Number: _____
  - Manufacturer: _______________________

- Stock tank
  - Location: _________
  - Livestock type: _________
  - Number: _____

- Trough, portable heater
  - Location: _________
  - Livestock type: _________
  - Number: _____
  - Manufacturer: _______________________

- Heated drinker
  - Location: _________
  - Livestock type: _________
  - Number: _____
  - Manufacturer: _______________________
  - □ separate circuit or unit switch

- Plate cooler tank
  - Location: _________
  - Livestock type: _________
  - Number: _____

- Water bowls in stall barn,  Number: _____

Well 1:

<table>
<thead>
<tr>
<th>Diameter of Well Casing (Inches):</th>
<th>2, 3, 4, 5, 6, 8</th>
<th>Capacity: ________ gal/min</th>
</tr>
</thead>
<tbody>
<tr>
<td>Horsepower: _____</td>
<td>Power (1-phase, 3-phase): Voltage (208v, 240v, 480v)</td>
<td></td>
</tr>
</tbody>
</table>

Well 2:

<table>
<thead>
<tr>
<th>Diameter of Well Casing (Inches):</th>
<th>2, 3, 4, 5, 6, 8</th>
<th>Capacity: ________ gal/min</th>
</tr>
</thead>
<tbody>
<tr>
<td>Horsepower: _____</td>
<td>Power (1-phase, 3-phase): Voltage (208v, 240v, 480v)</td>
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</table>
Livestock Drinker Sketch and Water System Layout:

(also note locations of hydrants used for livestock watering)