EARTHQUAKE-AFFECTED AREAS AND POPULATION MOVEMENT IN HAITI

**HAITI EARTHQUAKE**
200,000 killed (GoH)
300,000 injured (GoH)
800,000 to 1,000,000 displaced
2,000,000 in need of food assistance
3,000,000 affected

*All figures are approximate. Commune population figures are as of 2003.
SOURCES: OCHA (01.28.10), GoH/HSI

**Port-au-Prince**
Commune population: 25,947

**GRANDE ANSE**
Commune population: 55,167

**NIPPES**
Commune population: 30,000

**PETIT GOAVE**
15% destroyed
Commune population: 117,504

**LEOGANE**
80-90% destroyed
Commune population: 134,190

**JACMEL**
50-60% destroyed
Commune population: 137,966

**ARTIBONITE**
Commune population: 160,000

**CENTRAL**
Commune population: 90,000

**PORT-AU-PRINCE**
Metro area population estimate: Over 2,000,000

---

**POPULATION MOVEMENT**
* Source: OCHA 02.08.10
* Population movements indicated include only individuals utilizing GoH-provided transportation and do not include people leaving Port-au-Prince utilizing private means of transport.

**GRESSIER**
40-50% destroyed
Commune population: 25,947

**CARREFOUR**
40-50% destroyed
Commune population: 373,916

---

**EARTHQUAKE INTENSITY**
The Modified Mercalli (MMI) Intensity Scale*

<table>
<thead>
<tr>
<th>ESTIMATED MMI INTENSITY</th>
<th>LIGHT</th>
<th>SEVERE</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>MODERATE</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>STRONG</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>VERY STRONG</td>
<td></td>
</tr>
</tbody>
</table>

*MMI is a measure of ground shaking and is different from overall earthquake magnitude as measured by the Richter Scale.

**Area shown on map may fall within MMI 9 classification, but constitute the areas of heaviest shaking based on USGS data.**

**The boundaries and names used on this map do not imply official endorsement or acceptance by the U.S. Government.**

---

Sources:
- OCHA (01.28.10), GoH/HSI