ADDENDUM TO THE SUBMISSION
by
Government of the Republic of Ghana
for the
Establishment of the Outer Limits of the Continental Shelf of Ghana pursuant to Article 76, paragraph 8 of the United Nations Convention on the Law of the Sea

GHA-DOC-AD
1. INTRODUCTION

1.1 This is an Addendum to the Submission of the Government of the Republic of Ghana. This has become necessary following the acquisition of additional seismic and bathymetric data from Ghana’s Western Extended Continental Shelf Region in 2009.

2. DESCRIPTION OF THE OUTER LIMITS OF THE WESTERN EXTENDED CONTINENTAL SHELF REGION

Ghana’s Western Extended Continental Shelf Region encloses an area of 6,445 km² beyond 200 nautical miles from the territorial sea baseline (Figure 1).

The Outer Limit of Ghana’s Western Extended Continental Shelf Region is defined by four fixed points (Table 1), of which

- 1 (Point OL-GHA-8) is a point where the outer limit line joins to the 200 M from Ghana’s territorial sea baseline;
- 2 (Points OL-GHA-4, OL-GHA-7) are points which are defined by the sediment thickness formula (Article 76, paragraph 4 (a)(i);
- 1 (Point OL-GHA-9) is a point where the extended continental shelf joins the equidistance line between Cote d’Ivoire and Ghana.

Table 1: Geographical coordinates of the Outer Limits of Ghana’s Western Continental Shelf Region.

<table>
<thead>
<tr>
<th>OL-Points</th>
<th>Latitude (N)</th>
<th>Longitude (E)</th>
<th>Article 76 criterion</th>
<th>Distance to next point (km)</th>
</tr>
</thead>
<tbody>
<tr>
<td>OL-GHA-8</td>
<td>1°23'22.982&quot;</td>
<td>2°15'14.727&quot;</td>
<td>200 M</td>
<td>77.35</td>
</tr>
<tr>
<td>OL-GHA-7</td>
<td>1°16'50.851&quot;</td>
<td>2°56'26.421&quot;</td>
<td>(4)(a)(i)</td>
<td>97.44</td>
</tr>
<tr>
<td>OL-GHA-4</td>
<td>1°03'12.762&quot;</td>
<td>3°47'11.640&quot;</td>
<td>(4)(a)(i)</td>
<td>15.38</td>
</tr>
<tr>
<td>OL-GHA-9</td>
<td>1°04'32.208&quot;</td>
<td>3°55'22.788&quot;</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Figure 1: Location of the fixed Outer Limit Points of Ghana's Western Extended Continental Shelf Region.