
**Meeting of the States Parties to the Convention
on the Prohibition of the Use, Stockpiling,
Production and Transfer of Anti-Personnel
Mines and on Their Destruction**

5 December 2012

English only

Twelfth Meeting

Geneva, 3-7 December 2012

Item 10 of the agenda

Consideration of the general status and operation of the Convention

**Declaration of completion of implementation of Article 5 of
the Convention on the prohibition of the use, stockpiling,
production and transfer of anti-personnel mines and on their
destruction**

Submitted by Guinea-Bissau*

1. Guinea-Bissau ratified the Convention on 22 May 2001. The Convention entered into force for Guinea-Bissau on 1 November 2001. In its initial transparency report submitted on 4 September 2001, Guinea-Bissau reported that there were areas in Guinea-Bissau that were suspected to contain anti-personnel mines. In doing so, Guinea-Bissau acknowledged that it had an obligation under Article 5 of the Convention to address these areas under its jurisdiction or control and to destroy or ensure the destruction of all anti-personnel mines contained in these areas as soon as possible and no later than 1 November 2011.

2. The landmine problem in Guinea-Bissau dated as far back as the 1963 to 1974 liberation war with additional landmines and explosive remnants of war laid during the 1998-1999 Civil War and the March 2006 Casamance conflict. As a response to this problem, the government of Guinea-Bissau established a National Humanitarian Mine Action Programme (PAAMI) and the National Mine Action Coordination Centre (CAAMI) in early 2001. CAAMI's role including planning and coordinating all mine action, mobilize resources for the implementation of the national mine action programme, and oversee the conduct of mine-related activities on behalf of the Government of Guinea-Bissau.

3. In its initial transparency report submitted on 19 June 2002, Guinea-Bissau reported that an impact survey was to be initially carried out in and around Bissau starting in July 2002 to assess the severity of problem related to the existence of anti-personnel mines (AP mines) and in order to respond appropriately. In the transparency report, Guinea-Bissau also indicated that, in the absence of proper survey information, CAAMI had utilized existing information from a variety of sources to draw a relatively realistic overview of the scope of the mine and unexploded ordnance (UXO) problem and the impact on affected

* Reproduced in the language of submission, without any editorial changes, as received by the Secretariat.

communities. Sources of information included the communities themselves, former combatants and, nongovernmental organizations operating in the region. In addition the Economic Community of West African States Monitoring Group had been successful in having the various groups point out the areas they thought to be mined, estimating that approximately 20,000 mines and additional UXO were dispersed along the former front lines.

4. In 2002, the UNDP/UNOPS entered into an agreement with the nascent National Mine Action NGO, Lutamos Todos Contra As Minas (LUTCAM), to train and equip two National Community Survey Teams (ENPCs) to carry out a complete general survey of affected areas in 2003 and identify the extent of the landmine/UXO impact on the community. UNDP/UNOPS provided technical assistance in promoting South-South exchange of know-how by sending these teams in Maputo/Mozambique to receive initial training between September and November 2002 with additional refresher trainings carried out in Bissau in 2003 under the supervision of Accelerated Demining Program of Mozambique. In February 2003 the two ENPC teams began the Complete General Landmines/UXO Impact Survey (GELIS) in communities located in suspected areas. These efforts by the ENPC teams identified seventeen suspected areas: Capital Bissau, North Sectors of Bigene, Bissorã, Cacheu, Farim, Mansaba, Quinamel, and São Domingo; South Sectors of Bedanda, Buba, Catio, Fulacunda, Quebo, and Tite; and East Sectors of Bambadinca, Contuboeil, Gãmamundo/Ganadu, Pirada, Pitche, and Xitole

5. Initially, mine action efforts focused on the capital Bissau, which was declared free of landmines in March 2006 as per the mine clearance and 2004-2009 survey plan that was developed in 2004 by CAAMI to meet its Article 5 obligations under the AP Mine Ban Convention, although considerable explosive remnants of war (ERW) contamination remained in and around the capital. A total area of 1,839,797 square meters was cleared of UXO in Bissau. From then, focus shifted toward addressing the impact of landmines and ERW in affected communities throughout the country, through mine risk education, survey, demining, battle area clearance (BAC), and the establishment of explosive ordnance disposal (EOD) roving teams.

6. In addition, areas bordering Senegal in the northern region were an area of high concern due to ongoing insecurity in the Casamance region. Most recently, a conflict with Senegalese rebels in the north of the country that initiated on 14 March 2006 had led to new mines being laid in this area by a faction of the Movement of Democratic Forces in Casamance. Based on reports from the military, devices used included both manufactured AP mines, as well as improvised explosive devices (IEDs) fashioned to act as AP mines. Operations to address this contamination with survey and clearance of the area began in May 2006, with the support of UNDP, UNMAS, UNOPS and UNICEF. Likewise in 2006 a capacity building initiative was launched with both national NGOs being trained in EOD.

7. In spite of previous initial efforts to account for the impact of mines and ERW in Guinea-Bissau, the first systematic coordinated effort to quantify the mine and ERW contamination on national level took place during the period of 2006-2008. The Preliminary Opinion Collection (POC) for the Landmine Impact Survey (LIS) was executed by the CAAMI. The subsequent LIS was carried out by Landmine Action, a British NGO, in October 2007 and completed in May 2008. The LIS covered all but 7 of the 278 areas covered by the POC, were not covered due to accessibility issues, security and other constraints. The LIS was also unable to visit 16 communities due to bad roads and flooded access due to heavy rains. The results of the LIS confirmed 80 affected communities in seven of the country's eight regions. The survey estimated that 12 areas were considered to be affected by mined areas, covering an estimated 2,236,560 square meters (this was the size of the impact areas and not the specific mined areas) and 5 major BAC tasks with an estimated area of 930,000 square meters. In addition to the results of the LIS, a further 29

affected communities had been identified through reports by NGOs and communities, but remained to be surveyed to understand the full extent of contamination and impact. Although it was concluded that the LIS had a number of weaknesses and had not comprehensively captured the level of contamination in Guinea-Bissau, it was agreed that the information collected provided a good basis for future planning.

8. By June 2010 there were a total of 9 mined areas remaining to be addressed in the sectors of S.Domingos, Cacheu, Bigene, Oio, Quinara and Tombali measuring an estimated 1,354,314.28 square meters. In addition to these areas there was a requirement for survey activities to be carried out in the 29 areas reported outside the LIS and in an additional 16 communities not visited by the LIS but reported contaminated by communities and NGOs.

9. Although by mid-2010 Guinea-Bissau was still positive that it would be able to complete its implementation of Article 5 in all known areas by its deadline of November 2011, it was unclear what would be discovered by the upcoming survey being planned for mid September 2010 and the results of the survey were not going to be available until the first quarter of 2011, after the last formal meeting of the States Parties before Guinea-Bissau's deadline. If Guinea-Bissau did not request an extension and the survey results indicated that, in fact, Guinea-Bissau would need additional time to fulfil its obligations, Guinea-Bissau would then have to submit an extension to the Eleventh Meeting of the States Parties for consideration. As the Eleventh Meeting of the States Parties would take place after Guinea-Bissau's deadline, Guinea-Bissau would have found itself non-compliant with the Convention for the period of 1 month (1 November – 4 December). It is this situation which Guinea-Bissau sought to avoid by requesting a 2 month extension which was granted at the Tenth Meeting of the States Parties.

10. In its request, Guinea-Bissau indicated several elements which contributed to Guinea-Bissau's difficulty in meeting its 10-year deadline for fulfilment of its obligations under Article 5, including the following:

(a) Financial resources: funding for mine action had not been provided on a long term basis.

b) Clearance capacity: the clearance capacity to clear all known affected areas and other reported areas outside the LIS was not. Clearance rates of the clearance organizations were relatively low, largely in part due to the fact that all mine clearance in Guinea-Bissau was undertaken manually (i.e. there were no additional methodologies in place or in use to improve the productivity of the manual demining, such as mechanical support/preparation or the use of Mine Detection Dogs).

(c) Climate: operations in the rainy season are subject to delays due to the fact that manual clearance teams are unable to operate during rain.

(d) Unclear definition of the problem: the remaining tasks had not yet been subject to technical survey and the estimated figures are based purely on LIS findings completed in 2007-2008.

11. In order to gain a clear picture of the remaining landmine/UXO challenge in Guinea-Bissau, the UNDP and CAAMI requested the support of Norwegian People's Aid (NPA) to conduct a general and technical survey in order to verify the degree of landmine/UXO contamination and to increase clearance capacity for Guinea-Bissau to achieve its Article 5 deadline, if possible by its original deadline of 1 November 2011.

12. NPA conducted national survey operations from September 2010 to June 2011 in Bissau Autonomous Sector and all regions of the country, namely Bafatá, Biombo, Bolama, Cacheu, Gabú, Oio, Quinara and Tombali. Based on a list of communities provided by CAAMI and interviews with representatives of regional and sub-regional authorities, NPA identified and visited 350 communities suspected of being affected by suspected hazardous

areas (SHAs). After additional investigations through General survey 263 of these areas were cancelled.

13. In the remaining 87 locations, NPA identified 90 contaminated areas. Survey results identified 14 SHAs thought to contain mines and 48 SHAs thought to contain only ERW. Mines were subsequently confirmed in 6 of the 14 SHAs and were reclassified as Confirmed Hazardous Areas (CHA). Although mines had not been confirmed, there were indications that mines would most likely be found in the other 8 SHAs. In the additional 48 SHAs ERW were confirmed in 6 hazardous areas and classified as CHAs to be subject to battle area clearance. The population was unable to identify the hotspots and define the boundaries of the affected area in the remaining 42 SHAs with ERW being found sporadically.

14. During the survey NPA identified 28 areas that contained individual mines or ERW where rapid response tasks were required; these included 3 anti-personnel mines, 1 box of anti-personnel mines, 2 AT mines, 15 bombs and 14 UXO. During the survey NPA also cancelled through NTS three entire areas and part of an additional area previously considered affected and estimated to cover 902,440 square meters and additional 178,924 square meters were released through technical survey and clearance.

15. By July 2011, the remaining contamination included 11 mined areas with a total estimated area of 250,539 square meters and 6 areas contaminated with UXO with an area of 107,254 square meters.

16. From July 2011 to January 2012 the national and international organizations working in Guinea Bissau addressed the remaining mined areas, clearing a total of 180,055.58 square meters and locating and destroying 176 anti-personnel mines, 1 anti-tank mine , and 227 UXO.

17. Since the establishment of the program (2001) clearance has been undertaken by several national and international agencies: Humanitarian Aid (HUMAID) began operations in early 2000 and was supported by the United States, Germany and Japanese Government and the UNDP; LUTCAM was active since February 2003 and supported by the UNDP through UNOPS; Clear Ground Demining, a British NGO, operated since 2007 in partnership with LUTCAM and later HUMAID, and; NPA operated since 2010 in close partnership with LUTCAM.

18. All clearance work in Guinea-Bissau has been conducted in accordance with International Mine Action Standards. Mine clearance in Guinea-Bissau has been based on the manual method, with deminers equipped with metal detectors and excavation tools. During the initial stage of the mine action program, land was released solely through clearance; other methods such as non-technical and technical survey were not used until 2010.

19. As a result of efforts undertaken since Guinea-Bissau submitted its initial transparency report, Guinea-Bissau declares that it has fulfilled its obligations under Article 5 of the Convention by having determined that there are no longer areas under the jurisdiction or control of the Guinea-Bissau in which anti-personnel mines are known or suspected to be emplaced. Upon declaring completion, 50 mined areas representing a total of 6,524,533.09 square meters of area in which anti-personnel mines were known or suspected to be emplaced has been released through survey and clearance. This work has culminated in the destruction of 3,973 anti-personnel mines, 207 antitank mines, and 309,125 UXO.

20. In the event that previously unknown mined areas are discovered after this date, Guinea-Bissau will:

(a) report such mined areas in accordance with its obligations under Article 7 and share such information through any other informal means such as the Intercessional Work Programme;

(b) ensure the effective exclusion of civilians in accordance with Article 5 and;

(c) destroy or ensure the destruction of all anti-personnel mines in these mined areas as a matter of urgent priority, making its need for assistance known to other States Parties, as appropriate.

21. Guinea-Bissau is also cognizant of on-going discussions on political commitments the States Parties as a whole may consider taking with respect to mined areas discovered after deadlines have passed. Should any such commitments be adopted, Guinea-Bissau shall act in a manner agreed to by the States Parties. Guinea-Bissau has been open in sharing such information and this will be maintained.

22. Although Guinea-Bissau has fulfilled its obligations under Article 5 of the Convention, Battle Area Clearance tasks remain as well as an expected residual contamination which will be addressed by CAAMI.

Results of clearance operation in Guinea-Bissau January 2000 – June 2012

Mined areas

| <i>REGION</i> | <i>NUMBER OF MINED AREA</i> | <i>AMOUNT OF AREA</i> | <i>AP MINES DESTROYED</i> | <i>AT MINES DESTROYED</i> | <i>AB</i> | <i>UXOs DESTROYED</i> |
|---------------|-----------------------------|-----------------------|---------------------------|---------------------------|-----------|-----------------------|
| CAPITAL | 11 | 1'839'797.56 | 2'554 | 92 | 155 | 143'387 |
| BIOMBO | 3 | 172'552 | 88 | 0 | 2 | 5'992 |
| CACHEU | 8 | 897'972.16 | 250 | 8 | 0 | 4'917 |
| OIO | 5 | 1'378'531 | 214 | 6 | 0 | 51'918 |
| BAFATA | 7 | 343'149.9 | 5 | 1 | 0 | 5'715 |
| GABU | 1 | 578'133 | 363 | 86 | 0 | 9'571 |
| QUINARA | 8 | 795'055 | 404 | 7 | 0 | 10'220 |
| TOMBALI | 7 | 519'342.47 | 95 | 7 | 0 | 77'405 |
| TOTAL | 50 | 6'524'533.09 | 3'973 | 207 | 157 | 309'125 |

Spot clearance tasks

| <i>REGION</i> | <i>NUMBER OF TASKS</i> | <i>UXOs DESTROYED</i> |
|---------------|------------------------|-----------------------|
| CAPITAL | 56 | 16'315 |
| BIOMBO | 29 | 352 |
| CACHEU | 29 | 1'018 |
| OIO | 136 | 2'846 |
| BAFATA | 18 | 443 |

| <i>REGION</i> | <i>NUMBER OF TASKS</i> | <i>UXOs DESTROYED</i> |
|---------------|------------------------|-----------------------|
| GABU | 3 | 7 |
| QUINARA | 13 | 761 |
| TOMBALI | 22 | 724 |
| TOTAL | 306 | 22'466 |

Total number of UXOs destroyed
309'125 (Mined Areas) + 22'466 (Spot Clearance Tasks) = 331'591
(195,964 ≥ 20 mm + 135,627 < 20mm)

Mined areas in the region of the capital

| <i>NO</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>SQUARE METERS CLEARED (M2)</i> | <i>YEAR</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> |
|------------------------------|---------------|---------------|------------------------------------|---|---|-------------|---------------------|---------------------|-----------|------------|
| MINED AREAS - CAPITAL | | | | | | | | | | |
| 1 | CAPITAL | SAB | PLACK 1 (0001) | Lat 11°51'64"N Long -15°36'84"W | 281543.98 | 2003 | 54 | 3 | 0 | 304 |
| | | | | | | 2003 | 6 | 0 | 0 | 137 |
| | | | | | | 2004 | 91 | 0 | 0 | 2020 |
| | | | | | | 2005 | 6 | 13 | 6 | 50036 |
| 2 | CAPITAL | SAB | GUINE-TELECOM (0002) | Lat 11°43'16.87"N Long - 15°11'68.8"W | 115293.23 | 2004 | 7 | 2 | 0 | 23229 |
| 3 | CAPITAL | SAB | ENTERAMENTO PAIOL DE BRA (0003) | Lat 11°51'41"N Long -15°38'10"W | 862917.54 | 2005 | 17 | 3 | 0 | 18217 |
| | | | | | | 2006 | 6 | 1 | 0 | 20604 |
| | | | | | | 2008 | 0 | 0 | 0 | 9610 |
| | | | | | | 2009 | 0 | 0 | 0 | 5035 |
| 4 | CAPITAL | SAB | ENTER. PARAGEM (0004) | Lat 11°51'29.8"N Long - 15°38'36.6"W | 15263 | 2000 | 250 | 0 | 0 | 280 |
| 5 | CAPITAL | SAB | NDAM TETE (0005) | Lat 11°53'54.20"N Long - 15°35'52.7"W | 25076 | 2003 | 27 | 0 | 0 | 74 |
| 6 | CAPITAL | SAB | MANUEL AGUA (0006) | Lat 11°51'26.75"N Long - 15°36'45.18"W | 46499.58 | 2002 | 214 | 0 | 0 | 5010 |
| 7 | CAPITAL | SAB | BOLANHA CUNT.MADINA (0007) | Lat 11°43'16.87"N Long - 15°11'68.8"W | 279353.9 | 2006 | 6 | 0 | 0 | 649 |

| NO | REGION | SECTOR | SHAS | COORDINATES | SQUARE METERS | YEAR | AP | AT | AB | UXO |
|------------------------------|---------|--------|------------------------------------|------------------------------------|---------------------|------|-------------|-----------|------------|---------------|
| | | | | | CLEARED | | Mines | Mines | | |
| | | | | | (M2) | | | | | |
| MINED AREAS - CAPITAL | | | | | | | | | | |
| 8 | CAPITAL | SAB | ENTERAMENTO C. MENTAL (0008) | Lat 11°51'69"N Long - 15°38'51"W | 63825.33 | 2001 | 1215 | 70 | 103 | 0 |
| 9 | CAPITAL | SAB | ENTERAMENTO BOR C.MINADO (0009) | Lat 11°50'83"N Long - 15°38'56"W | 79425 | 2002 | 379 | 0 | 46 | 7875 |
| 10 | CAPITAL | SAB | ENTERAMENTO HORTA SR. ROCHA (0010) | Lat 11°04'05"N Long - 13°11'12,9"W | 34400 | 2001 | 276 | 0 | 0 | 0 |
| 11 | CAPITAL | SAB | CUPUL (0011) | Lat 11°51'83"N Long - 15°38'56"W | 36200 | 2001 | 0 | 0 | 0 | 307 |
| TOTAL | | | | | 1'839'797.56 | | 2554 | 92 | 155 | 143387 |

Spot clearance in the region of the capital

| No | REGION | SECTOR | SHAS | COORDINATES | YEAR | AP MINES | AT MINES | AB | UXO |
|---------------------------------|---------|--------|--------------|----------------------------------|------|----------|----------|----|------|
| SPOT CLEARANCE - CAPITAL | | | | | | | | | |
| 1 | CAPITAL | SAB | PAIOL DE BRA | Lat 11°51'41"N Long - 15°38'10"W | 2008 | 0 | 0 | 0 | 7199 |
| 2 | CAPITAL | SAB | PLACK 1 | Lat 11°51'64"N Long - 15°36'84"W | 2009 | 0 | 0 | 0 | 1 |
| 3 | CAPITAL | SAB | Exercito | Long 0435259 Lat 1313413 | 2010 | 0 | 0 | 0 | 6519 |
| 4 | CAPITAL | SAB | Brigada | Long 0430990 Lat 1312271 | 2010 | 0 | 0 | 0 | 12 |
| 5 | CAPITAL | SAB | Pefine | Long 0435401 Lat 1312385 | 2010 | 0 | 0 | 0 | 1 |
| 6 | CAPITAL | SAB | S. paulo | Long 0432697 Lat 1312482 | 2010 | 0 | 0 | 0 | 2 |
| 7 | CAPITAL | SAB | luanda Novo | Long 0434553 Lat 1312756 | 2010 | 0 | 0 | 0 | 1 |
| 8 | CAPITAL | SAB | Bra | Long 0431113 Lat 1311524 | 2010 | 0 | 0 | 0 | 90 |
| 9 | CAPITAL | SAB | Empantcha | Long 0434725 Lat 1313720 | 2010 | 0 | 0 | 0 | 1 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|---------------------------------|---------------|---------------|----------------|--------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - CAPITAL | | | | | | | | | |
| 10 | CAPITAL | SAB | P. Empantcha | Long 0434700 Lat 1313701 | 2010 | 0 | 0 | 0 | 1 |
| 11 | CAPITAL | SAB | P. Empantcha | Long 0434700 Lat 1313701 | 2010 | 0 | 0 | 0 | 343 |
| 12 | CAPITAL | SAB | Empantcha | Long 0434725 Lat 1313720 | 2010 | 0 | 0 | 0 | 210 |
| 13 | CAPITAL | SAB | P. Empantcha | Long 0434700 Lat 1313701 | 2010 | 0 | 0 | 0 | 535 |
| 14 | CAPITAL | SAB | P. Empantcha | Long 0434700 Lat 1313701 | 2010 | 0 | 0 | 0 | 89 |
| 15 | CAPITAL | SAB | Enterramento | Long 0430949 Lat 1311803 | 2010 | 0 | 0 | 0 | 444 |
| 16 | CAPITAL | SAB | Enterramento | Long 0430949 Lat 1311803 | 2010 | 0 | 0 | 0 | 2 |
| 17 | CAPITAL | SAB | Enterramento | Long 0430949 Lat 1311803 | 2010 | 0 | 0 | 0 | 1 |
| 18 | CAPITAL | SAB | Enterramento | Long 0430949 Lat 1311803 | 2010 | 0 | 0 | 0 | 4 |
| 19 | CAPITAL | SAB | Enterramento | Long 0430949 Lat 1311803 | 2010 | 0 | 0 | 0 | 2 |
| 20 | CAPITAL | SAB | Bairro Militar | Long 0431997 Lat 1313520 | 2010 | 0 | 0 | 0 | 3 |
| 21 | CAPITAL | SAB | Bairro Militar | Long 0431997 Lat 1313520 | 2010 | 0 | 0 | 0 | 1 |
| 22 | CAPITAL | SAB | Bairro Militar | Long 0431997 Lat 1313520 | 2010 | 0 | 0 | 0 | 9 |
| 23 | CAPITAL | SAB | luanda Novo | Long 0434553 Lat 1312756 | 2011 | 0 | 0 | 0 | 1 |
| 24 | CAPITAL | SAB | Bra | Long 0431113 Lat 1311524 | 2011 | 0 | 0 | 0 | 1 |
| 25 | CAPITAL | SAB | Bra | Long 0431113 Lat 1311524 | 2011 | 0 | 0 | 0 | 200 |
| 26 | CAPITAL | SAB | Bra | Long 0431113 Lat 1311524 | 2011 | 0 | 0 | 0 | 45 |
| 27 | CAPITAL | SAB | Empantcha | Long 0434725 Lat 1313720 | 2011 | 0 | 0 | 0 | 2 |
| 28 | CAPITAL | SAB | Enterramento | Long 0430949 Lat 1311803 | 2011 | 0 | 0 | 0 | 1 |
| 29 | CAPITAL | SAB | Bairro Militar | Long 0431997 Lat 1313520 | 2011 | 0 | 0 | 0 | 39 |
| 30 | CAPITAL | SAB | Bairro Militar | Long 0431997 Lat 1313520 | 2011 | 0 | 0 | 0 | 55 |
| 31 | CAPITAL | SAB | Bairro Militar | Long 0431997 Lat 1313520 | 2011 | 0 | 0 | 0 | 4 |
| 32 | CAPITAL | SAB | Bairro Militar | Long 0431997 Lat 1313520 | 2011 | 0 | 0 | 0 | 2 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|---------------------------------|---------------|---------------|----------------|--------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - CAPITAL | | | | | | | | | |
| 33 | CAPITAL | SAB | Bairro Militar | Long 0431997 Lat 1313520 | 2011 | 0 | 0 | 0 | 1 |
| 34 | CAPITAL | SAB | Guimetal | Long 0430679 Lat 1312735 | 2011 | 0 | 0 | 0 | 6 |
| 35 | CAPITAL | SAB | PLACK 2 | Long 0429565 Lat 1313037 | 2012 | 0 | 0 | 0 | 2 |
| 36 | CAPITAL | SAB | PLACK 3 | Long 0422108 Lat 1311010 | 2012 | 0 | 0 | 0 | 2 |
| 37 | CAPITAL | SAB | Antula Bono | Long 0436035 Lat 1316746 | 2012 | 0 | 0 | 0 | 2 |
| 38 | CAPITAL | SAB | Antula Bono | Long 0436035 Lat 1316746 | 2012 | 0 | 0 | 0 | 2 |
| 39 | CAPITAL | SAB | Antula Bono | Long 0436035 Lat 1316746 | 2012 | 0 | 0 | 0 | 2 |
| 40 | CAPITAL | SAB | Bra | Long 0431113 Lat 1311524 | 2012 | 0 | 0 | 0 | 1 |
| 41 | CAPITAL | SAB | Bra | Long 0431113 Lat 1311524 | 2012 | 0 | 0 | 0 | 2 |
| 42 | CAPITAL | SAB | Bra | Long 0431113 Lat 1311524 | 2012 | 0 | 0 | 0 | 1 |
| 43 | CAPITAL | SAB | Bra | Long 0431113 Lat 1311524 | 2012 | 0 | 0 | 0 | 2 |
| 44 | CAPITAL | SAB | Bra | Long 0431113 Lat 1311524 | 2012 | 0 | 0 | 0 | 42 |
| 45 | CAPITAL | SAB | Bra | Long 0431113 Lat 1311524 | 2012 | 0 | 0 | 0 | 2 |
| 46 | CAPITAL | SAB | Bra | Long 0431113 Lat 1311524 | 2012 | 0 | 0 | 0 | 2 |
| 47 | CAPITAL | SAB | P. Empantcha | Long 0434700 Lat 1313701 | 2012 | 0 | 0 | 0 | 11 |
| 48 | CAPITAL | SAB | P. Empantcha | Long 0434700 Lat 1313701 | 2012 | 0 | 0 | 0 | 1 |
| 49 | CAPITAL | SAB | P. Empantcha | Long 0434700 Lat 1313701 | 2012 | 0 | 0 | 0 | 81 |
| 50 | CAPITAL | SAB | Enterramento | Long 0430949 Lat 1311803 | 2012 | 0 | 0 | 0 | 320 |
| 51 | CAPITAL | SAB | Enterramento | Long 0430949 Lat 1311803 | 2012 | 0 | 0 | 0 | 1 |
| 52 | CAPITAL | SAB | Enterramento | Long 0430949 Lat 1311803 | 2012 | 0 | 0 | 0 | 4 |
| 53 | CAPITAL | SAB | Enterramento | Long 0430949 Lat 1311803 | 2012 | 0 | 0 | 0 | 4 |
| 54 | CAPITAL | SAB | Cupul | Long 0429581 Lat 1312270 | 2012 | 0 | 0 | 0 | 1 |
| 55 | CAPITAL | SAB | Cuntum | Long 0432098 Lat 1310784 | 2012 | 0 | 0 | 0 | 1 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|---------------------------------|---------------|---------------|-------------|--------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - CAPITAL | | | | | | | | | |
| 56 | CAPITAL | SAB | Praça | Long 0436902 Lat 1311242 | 2012 | 0 | 0 | 0 | 2 |
| TOTAL | | | | | | 0 | 0 | 0 | 16315 |

Mined areas in the northern region of Biombo

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>SQUARE METERS CLEARED (M2)</i> | <i>YEAR</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> |
|--------------|---------------|---------------|--------------------------|--------------------------------------|-----------------------------------|-------------|-----------------|-----------------|-----------|------------|
| 1 | BIOMBO | Prabis | Bolanha de Prabis (0013) | Lat 11°78'26.2"N Long - 15°76'36.2"W | 126043 | 2007 | 0 | 0 | 2 | 5659 |
| 2 | BIOMBO | Safim | Bor (0012) | Lat 11°51'69"N Long - 15°38'51"W | 11414 | 2001 | 88 | 0 | 0 | 0 |
| 3 | BIOMBO | Quinhamel | Ilonde (0014) | Lat 11°55'38.8"N Long - 15°44'20.6"W | 35095 | 2006 | 0 | 0 | 0 | 333 |
| TOTAL | | | | | 172'552 | | 88 | 0 | 2 | 5992 |

Spot clearance in the northern region of Biombo

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|--------------------------------|---------------|---------------|-------------|-------------------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - BIOMBO | | | | | | | | | |
| 1 | BIOMBO | Quinhamel | Ilonde | Lat 11°55'38.8"N Long -15°44'20.6"W | 2010 | 0 | 0 | 0 | 1 |
| 2 | BIOMBO | Quinhamel | Quinhamel | Long 0407351 Lat 1313812 | 2010 | 0 | 0 | 0 | 2 |
| 3 | BIOMBO | Quinhamel | Quinhamel | Long 0407351 Lat 1313812 | 2010 | 0 | 0 | 0 | 2 |
| 4 | BIOMBO | Quinhamel | Brene | Long 0428058 Lat 1313754 | 2010 | 0 | 0 | 0 | 1 |
| 5 | BIOMBO | Safim | Insalma | Long 0429748 Lat 1323256 | 2010 | 0 | 0 | 0 | 89 |
| 6 | BIOMBO | Prabis | Bor | Long 0430482 Lat 1312073 | 2010 | 0 | 0 | 0 | 73 |
| 7 | BIOMBO | Prabis | Bor | Long 0430482 Lat 1312073 | 2010 | 0 | 0 | 0 | 7 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP</i> | <i>MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|--------------------------------|---------------|---------------|----------------|-------------------------------------|-------------|-----------|--------------|---------------------|-----------|------------|
| SPOT CLEARANCE - BIOMBO | | | | | | | | | | |
| 8 | BIOMBO | Prabis | Bor | Long 0430482 Lat 1312073 | 2010 | 0 | 0 | 0 | 0 | 1 |
| 9 | BIOMBO | Prabis | Bor | Long 0430482 Lat 1312073 | 2010 | 0 | 0 | 0 | 0 | 2 |
| 10 | BIOMBO | Prabis | Pefine da Arei | Long 0426424 Lat 1310744 | 2010 | 0 | 0 | 0 | 0 | 1 |
| 11 | BIOMBO | Prabis | Pefine da Arei | Long 0426424 Lat 1310744 | 2010 | 0 | 0 | 0 | 0 | 1 |
| 12 | BIOMBO | Prabis | Pefine da Arei | Long 0426424 Lat 1310744 | 2010 | 0 | 0 | 0 | 0 | 1 |
| 13 | BIOMBO | Quinhamel | Ilonde | Lat 11°55'38.8"N Long -15°44'20.6"W | 2011 | 0 | 0 | 0 | 0 | 2 |
| 14 | BIOMBO | Quinhamel | Ilonde | Lat 11°55'38.8"N Long -15°44'20.6"W | 2011 | 0 | 0 | 0 | 0 | 44 |
| 15 | BIOMBO | Quinhamel | Ilonde | Lat 11°55'38.8"N Long -15°44'20.6"W | 2011 | 0 | 0 | 0 | 0 | 50 |
| 16 | BIOMBO | Quinhamel | Ilonde | Lat 11°55'38.8"N Long -15°44'20.6"W | 2011 | 0 | 0 | 0 | 0 | 1 |
| 17 | BIOMBO | Quinhamel | Ilonde | Lat 11°55'38.8"N Long -15°44'20.6"W | 2012 | 0 | 0 | 0 | 0 | 3 |
| 18 | BIOMBO | Quinhamel | Ilonde | Lat 11°55'38.8"N Long -15°44'20.6"W | 2012 | 0 | 0 | 0 | 0 | 2 |
| 19 | BIOMBO | Quinhamel | Ilonde | Lat 11°55'38.8"N Long -15°44'20.6"W | 2012 | 0 | 0 | 0 | 0 | 1 |
| 20 | BIOMBO | Quinhamel | Ilonde | Lat 11°55'38.8"N Long -15°44'20.6"W | 2012 | 0 | 0 | 0 | 0 | 2 |
| 21 | BIOMBO | Quinhamel | Cadeira Tiro | Long 0419483 Lat 1318059 | 2012 | 0 | 0 | 0 | 0 | 55 |
| 22 | BIOMBO | Quinhamel | Cadeira Tiro | Long 0419483 Lat 1318059 | 2012 | 0 | 0 | 0 | 0 | 1 |
| 23 | BIOMBO | Quinhamel | Cadeira Tiro | Long 0419483 Lat 1318059 | 2012 | 0 | 0 | 0 | 0 | 3 |
| 24 | BIOMBO | Quinhamel | Cadeira Tiro | Long 0419483 Lat 1318059 | 2012 | 0 | 0 | 0 | 0 | 1 |
| 25 | BIOMBO | Prabis | Pefine da Arei | Long 0426424 Lat 1310744 | 2012 | 0 | 0 | 0 | 0 | 1 |
| 26 | BIOMBO | Prabis | Pefine da Arei | Long 0426424 Lat 1310744 | 2012 | 0 | 0 | 0 | 0 | 2 |
| 27 | BIOMBO | Prabis | Pefine da Arei | Long 0426424 Lat 1310744 | 2012 | 0 | 0 | 0 | 0 | 1 |
| 28 | BIOMBO | Prabis | Pefine da Arei | Long 0426424 Lat 1310744 | 2012 | 0 | 0 | 0 | 0 | 1 |
| 29 | BIOMBO | Prabis | Pefine da Arei | Long 0426424 Lat 1310744 | 2012 | 0 | 0 | 0 | 0 | 1 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP</i> | <i>MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|--------------------------------|---------------|---------------|-------------|--------------------|-------------|-----------|--------------|---------------------|-----------|------------|
| SPOT CLEARANCE - BIOMBO | | | | | | | | | | |
| TOTAL | | | | | | 0 | 0 | 0 | 0 | 352 |

Mined areas in the region of Cacheu

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>SQUARE METERS CLEARED (M2)</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|-----------------------------|---------------|---------------|---------------------|--------------------------------------|---------------------------------------|-------------|---------------------|---------------------|-----------|------------|
| MINED AREAS - CACHEU | | | | | | | | | | |
| 1 | CACHEU | Bigene | Bissabur (0015) | Lat 12°24'26.3"N Long -15°38'56" W | 246205.48 | 2009 | 22 | 6 | 0 | 463 |
| 2 | CACHEU | Bigene | Bintam (0016) | Lat 12°24'99.5"N Long -15°34'79.6" W | 158031 | 2009 | 13 | 0 | 0 | 208 |
| 3 | CACHEU | Bigene | Suar (0017) | Lat 12°24'50.5N Long -15°34'14.1"W | 100434.52 | 2009 | 7 | 0 | 0 | 186 |
| 4 | CACHEU | Bigene | Senquerba (0018) | Lat 12°28'09.3"N Long -15°33'44.7W | 111420 | 2011 | 29 | 2 | 0 | 1236 |
| | CACHEU | Bigene | | | 2755 | 2011 | 18 | 0 | 0 | 20 |
| 5 | CACHEU | S. Domingos | B. Mandioca (0020) | Lat 12°26'47.5"N Long -16°11'56"W | 32588.5 | 2007 | 0 | 0 | 0 | 196 |
| | CACHEU | | | | 9343.9 | 2008 | 0 | 0 | 0 | 338 |
| | CACHEU | | | | 15873.02 | 2009 | 56 | 0 | 0 | 1811 |
| | CACHEU | | | | 9010 | 2011 | 3 | 0 | 0 | 49 |
| 6 | CACHEU | S. Domingos | Baraca Lugar (0021) | Lat 12°16'05.7"N Long -16°10'12.7"W | 47174 | 2010 | 29 | 0 | 0 | 330 |
| | CACHEU | | | | 156395.16 | 2011 | 52 | 0 | 0 | 73 |
| 7 | CACHEU | Cacheu | Bassoi (0022) | Lat 12°13'16.5"N Long -16°04'31.9"W | 7601 | 2011 | 19 | 0 | 0 | 5 |
| 13 | | | | | | | | | | |
| 8 | CACHEU | Cacheu | Peick (0023) | Lat 12°13'21.4"N Long -16°02'56.2"W | 1140.58 | 2011 | 2 | 0 | 0 | 2 |
| TOTAL | | | | | 897'972.16 | | 250 | 8 | 0 | 4917 |

Spot clearance in the region of Cacheu

| No | REGION | SECTOR | SHAS | COORDINATES | YEAR | AT | | AB | UXO |
|-------------------------|--------|-------------|-------------------|-------------------------------------|------|----|--------|----|-----|
| | | | | | | AP | MMINES | | |
| SPOT CLEARANCE - CACHEU | | | | | | | | | |
| 1 | CACHEU | Cacheu | Bumi Balanta | Long 0378891 Lat 1353975 | 2010 | 0 | 0 | 0 | 2 |
| 2 | CACHEU | S. Domingos | Barraca Lugar | Lat 12°16'05.7"N Long -16°10'12.7"W | 2010 | 0 | 0 | 0 | 59 |
| 3 | CACHEU | Bigene | Ceminteiro | Long 153194.0 Lat 122666.7 | 2010 | 0 | 0 | 0 | 110 |
| 4 | CACHEU | Bigene | Bigene | Long 155134.9 Lat 124462.2 | 2010 | 0 | 0 | 0 | 100 |
| 5 | CACHEU | Bigene | Policia de Bigene | Long 153191.0 Lat 122663.7 | 2010 | 0 | 0 | 0 | 65 |
| 6 | CACHEU | Bigene | Senquerba | Lat 12°28'09.3"N Long -15°33'44.7W | 2010 | 0 | 0 | 0 | 150 |
| 7 | CACHEU | Bigene | Samoge | Long 152859.8 Lat 122911.1 | 2010 | 0 | 0 | 0 | 200 |
| 8 | CACHEU | Bigene | Sambuia | Long 154719.2 Lat 124790.6 | 2010 | 0 | 0 | 0 | 95 |
| 9 | CACHEU | Cacheu | Ponta Novo | Long 0377171 Lat 1351901 | 2010 | 0 | 0 | 0 | 2 |
| 10 | CACHEU | Cacheu | Co | Long 0411150 Lat 1335793 | 2010 | 0 | 0 | 0 | 1 |
| 11 | CACHEU | Cacheu | Augusto Baros | Long 0414274 Lat 1337749 | 2010 | 0 | 0 | 0 | 2 |
| 12 | CACHEU | Cacheu | Binia | Long 0381868 Lat 1357224 | 2011 | 0 | 0 | 0 | 15 |
| 13 | CACHEU | Cacheu | Pici | Long 0385033 Lat 1358799 | 2011 | 0 | 0 | 0 | 12 |
| 14 | CACHEU | Cacheu | Pici | Long 0385033 Lat 1358799 | 2011 | 0 | 0 | 0 | 1 |
| 15 | CACHEU | Cacheu | Bachil | Long 0386436 Lat 1356327 | 2011 | 0 | 0 | 0 | 67 |
| 16 | CACHEU | Cacheu | Bachil | Long 0386436 Lat 1356327 | 2011 | 0 | 0 | 0 | 2 |
| 17 | CACHEU | Cacheu | Bachil | Long 0386436 Lat 1356327 | 2011 | 0 | 0 | 0 | 1 |
| 18 | CACHEU | Cacheu | Bachil | Long 0386436 Lat 1356327 | 2011 | 0 | 0 | 0 | 3 |
| 19 | CACHEU | Cacheu | Bachil-2 | Long 0386526 Lat 1355606 | 2011 | 0 | 0 | 0 | 89 |
| 20 | CACHEU | Cacheu | Barim | Long 0384502 Lat 1355338 | 2011 | 0 | 0 | 0 | 1 |
| 21 | CACHEU | Cacheu | Bucucur | Long 0373739 Lat 1347717 | 2011 | 0 | 0 | 0 | 1 |

| No | REGION | SECTOR | SHAS | COORDINATES | YEAR | AT | | | | |
|--------------------------------|--------|-------------|--------|--------------------------|------|----------|----------|----------|----------|-------------|
| | | | | | | AP | MMINES | MINES | AB | UXO |
| SPOT CLEARANCE - CACHEU | | | | | | | | | | |
| 22 | CACHEU | Cacheu | Bipo | Long 0423389 Lat 1345447 | 2011 | 0 | 0 | 0 | 0 | 1 |
| 23 | CACHEU | Cacheu | Bipo | Long 0423389 Lat 1345447 | 2011 | 0 | 0 | 0 | 0 | 1 |
| 24 | CACHEU | Cacheu | Cahum | Long 0382407 Lat 1359391 | 2011 | 0 | 0 | 0 | 0 | 33 |
| 25 | CACHEU | Cacheu | Cahum | Long 0382407 Lat 1359391 | 2011 | 0 | 0 | 0 | 0 | 1 |
| 26 | CACHEU | S. Domingos | Ingore | Long 0413111Lat 1371303 | 2012 | 0 | 0 | 0 | 0 | 1 |
| 27 | CACHEU | S. Domingos | Ingore | Long 0413111Lat 1371303 | 2012 | 0 | 0 | 0 | 0 | 1 |
| 28 | CACHEU | S. Domingos | Ingore | Long 0413111Lat 1371303 | 2012 | 0 | 0 | 0 | 0 | 1 |
| 29 | CACHEU | Bula | Cabam | Long 0427244 Lat 1339341 | 2012 | 0 | 0 | 0 | 0 | 1 |
| TOTAL | | | | | | 0 | 0 | 0 | 0 | 1018 |

Mined areas in the region of Oio

| No | REGION | SECTOR | SHAS | COORDINATES | SQUARE METERS CLEARED (M2) | YEAR | AT | | | |
|--------------------------|--------|---------|---------------------|-------------------------------------|----------------------------|------|----|--------|-------|-------|
| | | | | | | | AP | MMINES | MINES | AB |
| MINED AREAS - OIO | | | | | | | | | | |
| 1 | OIO | Farim | Demba Dado 1 (0024) | Lat 12°31'58.3"N Long -15°08'16.6"W | 8140 | 2011 | 44 | 0 | 0 | 26 |
| 2 | OIO | Farim | Demba Dado 2 (0025) | Lat 12°24'18.0"N Long -15°00'33.9"W | 72165 | 2011 | 40 | 0 | 0 | 111 |
| 3 | OIO | Mansoa | Rossum (0026) | Lat 12°32'29.7"N Long -15°08'13.8"W | 768703 | 2007 | 0 | 6 | 0 | 13168 |
| | OIO | | | | 95885 | 2008 | 0 | 0 | 0 | 14449 |
| | OIO | | | | 58751 | 2009 | 0 | 0 | 0 | 21301 |
| 4 | OIO | Mansaba | Djagali (0027) | Lat 12°21'10.1"N Long -1526'28.9"W | 15256 | 2012 | 0 | 0 | 0 | 167 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>SQUARE METERS CLEARED (M2)</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|--------------------------|---------------|---------------|---------------|--------------------------------|-----------------------------------|-------------|-----------------|-----------------|-----------|--------------|
| MINED AREAS - OIO | | | | | | | | | | |
| 5 | OIO | Farim | Talico (0019) | Lat 12°28'06.7"N -15°28'12.3"W | 359631 | 2011 | 130 | 0 | 0 | 2696 |
| TOTAL | | | | | 1'378'531 | | 214 | 6 | 0 | 51918 |

Spot clearance in the region of Oio

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> | |
|-----------------------------|---------------|---------------|-------------|--------------------------|-------------|-----------------|-----------------|-----------|------------|--|
| SPOT CLEARANCE - OIO | | | | | | | | | | |
| 1 | OIO | Bissorã | Binaga | Long 0441750 Lat 1362164 | 2009 | 0 | 0 | 0 | 1 | |
| 2 | OIO | Bissorã | Iadur | Long 0440359 Lat 1366520 | 2009 | 0 | 0 | 0 | 4 | |
| 3 | OIO | Bissorã | Iadur | Long 0440359 Lat 1366520 | 2009 | 0 | 0 | 0 | 5 | |
| 4 | OIO | Mansaba | Mandina | Long 0472563 Lat 1368414 | 2010 | 0 | 0 | 0 | 1 | |
| 5 | OIO | Mansaba | Mandina | Long 0472563 Lat 1368414 | 2010 | 0 | 0 | 0 | 0 | |
| 6 | OIO | Mansaba | Mandina | Long 0472563 Lat 1368414 | 2010 | 0 | 0 | 0 | 1 | |
| 7 | OIO | Mansaba | Koweit | Long 0484940 Lat 1359825 | 2010 | 0 | 0 | 0 | 1 | |
| 8 | OIO | Mansaba | Koweit | Long 0484940 Lat 1359825 | 2010 | 0 | 0 | 0 | 3 | |
| 9 | OIO | Mansaba | Mansaba | Long 0433054 Lat 1358841 | 2010 | 0 | 0 | 0 | 1 | |
| 10 | OIO | Mansaba | Mansaba | Long 0433054 Lat 1358841 | 2010 | 0 | 0 | 0 | 1 | |
| 11 | OIO | Mansaba | Santossui | Long 0482983 Lat 1358172 | 2010 | 0 | 0 | 0 | 1 | |
| 12 | OIO | Mansaba | Santossui | Long 0482983 Lat 1358172 | 2010 | 0 | 0 | 0 | 1 | |
| 13 | OIO | Mansaba | Candjadja | Long 0472105 Lat 1370078 | 2010 | 0 | 0 | 0 | 3 | |
| 14 | OIO | Mansaba | Cussaraba | Long 0472105 Lat 1370078 | 2010 | 0 | 0 | 0 | 1 | |
| 15 | OIO | Mansaba | Mores | Long 0470577 Lat 1352684 | 2010 | 0 | 0 | 0 | 3 | |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> |
|-----------------------------|---------------|---------------|--------------|--------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - OIO | | | | | | | | | |
| 16 | OIO | Mansaba | Manham | Long 0488986 Lat 1359948 | 2010 | 0 | 0 | 0 | 2 |
| 17 | OIO | Mansaba | Mamboco | Long 0478656 Lat 1353563 | 2010 | 0 | 0 | 0 | 45 |
| 18 | OIO | Mansaba | Ndjassana | Long 0477039 Lat 1350168 | 2010 | 0 | 0 | 0 | 1 |
| 19 | OIO | Mansaba | Cussaraba | Long 0495764 Lat 1364591 | 2010 | 0 | 0 | 0 | 0 |
| 20 | OIO | Mansaba | Suane Cunda | Long 0474194 Lat 1369895 | 2010 | 0 | 0 | 0 | 2 |
| 21 | OIO | Mansaba | Boreco | Long 0474902 Lat 1370071 | 2010 | 0 | 0 | 0 | 2 |
| 22 | OIO | Mansaba | Djendu | Long 0497034 Lat 1375870 | 2010 | 0 | 0 | 0 | 3 |
| 23 | OIO | Mansaba | Candjadja | Long 0466022 Lat 1370301 | 2010 | 0 | 0 | 0 | 6 |
| 24 | OIO | Mansaba | Candjadja | Long 0466022 Lat 1370301 | 2010 | 0 | 0 | 0 | 1 |
| 25 | OIO | Mansaba | Canquebo | Long 0473329 Lat 1358634 | 2010 | 0 | 0 | 0 | 23 |
| 26 | OIO | Mansaba | Casa Novo | Long 0481486 Lat 1358719 | 2010 | 0 | 0 | 0 | 136 |
| 27 | OIO | Mansaba | Dajali Cunda | Long 0477667 Lat 1369788 | 2010 | 0 | 0 | 0 | 5 |
| 28 | OIO | Mansaba | Curene | Long 0470606 Lat 1340840 | 2010 | 0 | 0 | 0 | 2 |
| 29 | OIO | Mansoa | Porto Gole | Long 0485401 Lat 1322630 | 2010 | 0 | 0 | 0 | 3 |
| 30 | OIO | Mansoa | Mandingra | Long 0475352 Lat 1345662 | 2010 | 0 | 0 | 0 | 1 |
| 31 | OIO | Mansoa | Mandingra | Long 0475352 Lat 1345662 | 2010 | 0 | 0 | 0 | 1 |
| 32 | OIO | Mansoa | Braia | Long 0462822 Lat 1338248 | 2010 | 0 | 0 | 0 | 1 |
| 33 | OIO | Mansoa | Braia | Long 0462822 Lat 1338248 | 2010 | 0 | 0 | 0 | 2 |
| 34 | OIO | Mansoa | Nalafu2 | Long 0500604 Lat 1328328 | 2010 | 0 | 0 | 0 | 1 |
| 35 | OIO | Mansoa | Nalafu1 | Long 0497456 Lat 1329917 | 2010 | 0 | 0 | 0 | 1 |
| 36 | OIO | Mansoa | Tchalana | Long 0485491 Lat 1322680 | 2010 | 0 | 0 | 0 | 2 |
| 37 | OIO | Mansoa | Rossum | Long 0455663 Lat 1327910 | 2010 | 0 | 0 | 0 | 3 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> |
|-----------------------------|---------------|---------------|--------------|-------------------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - OIO | | | | | | | | | |
| 38 | OIO | Mansoa | Bumal | Long 0493779 Lat 1343547 | 2010 | 0 | 0 | 0 | 37 |
| 39 | OIO | Mansoa | Mancarra | Long 0463976 Lat 1334543 | 2010 | 0 | 0 | 0 | 1 |
| 40 | OIO | Mansoa | Tchube | Long 0483320 Lat 1332424 | 2010 | 0 | 0 | 0 | 3 |
| 41 | OIO | Mansoa | Mentem | Long 0483759 Lat 1335756 | 2010 | 0 | 0 | 0 | 6 |
| 42 | OIO | Mansoa | Cussana | Long 0465494 Lat 1333633 | 2010 | 0 | 0 | 0 | 3 |
| 43 | OIO | Mansoa | Agri-Bissau | Long 0483036 Lat 1331560 | 2010 | 0 | 0 | 0 | 4 |
| 44 | OIO | Bissorã | Bissorã | Long 0450871 Lat 1351547 | 2010 | 0 | 0 | 0 | 1 |
| 45 | OIO | Mansaba | Lamoi | Long 0491192 Lat 1351062 | 2011 | 0 | 0 | 0 | 11 |
| 46 | OIO | Mansaba | Lamoi | Long 0491192 Lat 1351062 | 2011 | 0 | 0 | 0 | 60 |
| 47 | OIO | Mansaba | Mansaba | Long 0433054 Lat 1358841 | 2011 | 0 | 0 | 0 | 10 |
| 48 | OIO | Mansaba | Cambadju | Long 0502530 Lat 1373104 | 2011 | 0 | 0 | 0 | 9 |
| 49 | OIO | Mansaba | Cambadju | Long 0502530 Lat 1373104 | 2011 | 0 | 0 | 0 | 23 |
| 50 | OIO | Mansaba | Mansode | Long 0475953 Lat 1356640 | 2011 | 0 | 0 | 0 | 18 |
| 51 | OIO | Mansaba | Mansode | Long 0475953 Lat 1356640 | 2011 | 0 | 0 | 0 | 90 |
| 52 | OIO | Mansoa | Tchalana | Long 0477082 Lat 1328619 | 2011 | 0 | 0 | 0 | 1 |
| 53 | OIO | Mansoa | Rossum | Lat 12°32'29.7"N Long -15°08'13.8"W | 2011 | 0 | 0 | 0 | 1 |
| 54 | OIO | Mansoa | Agri-Bissau | Long 0483036 Lat 1331560 | 2011 | 0 | 0 | 0 | 6 |
| 55 | OIO | Mansoa | Gãmamudu | Long 0492463 Lat 1331455 | 2011 | 0 | 0 | 0 | 1 |
| 56 | OIO | Mansoa | Catiozinho | Long 0486387 Lat 1329718 | 2011 | 0 | 0 | 0 | 2 |
| 57 | OIO | Mansoa | Sara Balanta | Long 0487246 Lat 1337162 | 2011 | 0 | 0 | 0 | 1 |
| 58 | OIO | Mansoa | Porto Gole | Long 0471535 Lat 1323082 | 2011 | 0 | 0 | 0 | 0 |
| 59 | OIO | Mansoa | Tchube | Long 0483320 Lat 1332424 | 2011 | 0 | 0 | 0 | 45 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> |
|-----------------------------|---------------|---------------|-------------|--------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - OIO | | | | | | | | | |
| 60 | OIO | Mansoa | Sara | Long 0484859 Lat 1337919 | 2011 | 0 | 0 | 0 | 28 |
| 61 | OIO | Mansoa | Nfandre | Long 0457067 Lat 1338169 | 2011 | 0 | 0 | 0 | 5 |
| 62 | OIO | Mansoa | Nfandre | Long 0457067 Lat 1338169 | 2011 | 0 | 0 | 0 | 6 |
| 63 | OIO | Mansoa | Gãmamudu | Long 0492463 Lat 1331455 | 2011 | 0 | 0 | 0 | 20 |
| 64 | OIO | Mansoa | Gãmamudu | Long 0492463 Lat 1331455 | 2011 | 0 | 0 | 0 | 19 |
| 65 | OIO | Bissorã | Ledor | Long 0440726 Lat 1365052 | 2011 | 0 | 0 | 0 | 10 |
| 66 | OIO | Bissorã | Iadur | Long 0440359 Lat 1366520 | 2011 | 0 | 0 | 0 | 1 |
| 67 | OIO | Bissorã | Iadur | Long 0440359 Lat 1366520 | 2011 | 0 | 0 | 0 | 1 |
| 68 | OIO | Bissorã | Ncuwumbe | Long 0431391 Lat 1349872 | 2011 | 0 | 0 | 0 | 2 |
| 69 | OIO | Bissorã | Bissunaga | Long 0436880 Lat 1345135 | 2011 | 0 | 0 | 0 | 2 |
| 70 | OIO | Bissorã | Iadur | Long 0440359 Lat 1366520 | 2011 | 0 | 0 | 0 | 3 |
| 71 | OIO | Bissorã | Iadur | Long 0440359 Lat 1366520 | 2011 | 0 | 0 | 0 | 91 |
| 72 | OIO | Bissorã | Iadur | Long 0440359 Lat 1366520 | 2011 | 0 | 0 | 0 | 1 |
| 73 | OIO | Bissorã | Beambe Foye | Long 0440592 Lat 1345887 | 2011 | 0 | 0 | 0 | 3 |
| 74 | OIO | Bissorã | Beambe Foye | Long 0440592 Lat 1345887 | 2011 | 0 | 0 | 0 | 21 |
| 75 | OIO | Bissorã | Nsantac | Long 0440401 Lat 1344998 | 2011 | 0 | 0 | 0 | 2 |
| 76 | OIO | Bissorã | Nsantac | Long 0440401 Lat 1344998 | 2011 | 0 | 0 | 0 | 7 |
| 77 | OIO | Bissorã | Imbunhe | Long 0454699 Lat 1343604 | 2011 | 0 | 0 | 0 | 91 |
| 78 | OIO | Bissorã | Imbunhe | Long 0454699 Lat 1343604 | 2011 | 0 | 0 | 0 | 44 |
| 79 | OIO | Mansaba | Samba Culo | Long 0490671 Lat 1375451 | 2012 | 0 | 0 | 0 | 1 |
| 80 | OIO | Mansaba | Samba Culo | Long 0490671 Lat 1375451 | 2012 | 0 | 0 | 0 | 1 |
| 81 | OIO | Mansaba | Lamoi | Long 0493248 Lat 1349440 | 2012 | 0 | 0 | 0 | 70 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> |
|-----------------------------|---------------|---------------|-------------|----------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - OIO | | | | | | | | | |
| 82 | OIO | Mansaba | Mato de Com | Long 150326.7 Lat 121440.2 | 2012 | 0 | 0 | 0 | 25 |
| 83 | OIO | Mansaba | Cussentche | Long 151752.6 Lat 120136.4 | 2012 | 0 | 0 | 0 | 90 |
| 84 | OIO | Mansoa | Agri-Bissau | Long 0483036 Lat 1331560 | 2012 | 0 | 0 | 0 | 1 |
| 85 | OIO | Mansoa | Agri-Bissau | Long 0483036 Lat 1331560 | 2012 | 0 | 0 | 0 | 1 |
| 86 | OIO | Mansoa | Porto Gole | Long 0471535 Lat 1323082 | 2012 | 0 | 0 | 0 | 1 |
| 87 | OIO | Mansoa | Porto Gole | Long 0471535 Lat 1323082 | 2012 | 0 | 0 | 0 | 1 |
| 88 | OIO | Mansoa | Tchere | Long 0497852 Lat 1332068 | 2012 | 0 | 0 | 0 | 2 |
| 89 | OIO | Mansoa | Tchere | Long 0497852 Lat 1332068 | 2012 | 0 | 0 | 0 | 3 |
| 90 | OIO | Mansoa | Braia | Long 0462755 Lat 1338282 | 2012 | 0 | 0 | 0 | 2 |
| 91 | OIO | Mansoa | Cabuca | Long 0500335 Lat 1333527 | 2012 | 0 | 0 | 0 | 1 |
| 92 | OIO | Mansoa | Cabuca | Long 0500335 Lat 1333527 | 2012 | 0 | 0 | 0 | 2 |
| 93 | OIO | Mansoa | Cabuca | Long 0500335 Lat 1333527 | 2012 | 0 | 0 | 0 | 3 |
| 94 | OIO | Mansoa | Cabuca | Long 0500335 Lat 1333527 | 2012 | 0 | 0 | 0 | 1 |
| 95 | OIO | Mansoa | Sara Fula | Long 0486096 Lat 1336096 | 2012 | 0 | 0 | 0 | 1 |
| 96 | OIO | Mansoa | Cuntibom | Long 0459692 Lat 1336407 | 2012 | 0 | 0 | 0 | 2 |
| 97 | OIO | Mansoa | Lotche | Long 0469908 Lat 1329020 | 2012 | 0 | 0 | 0 | 1 |
| 98 | OIO | Mansoa | Malafu | Long 0426441 Lat 1309953 | 2012 | 0 | 0 | 0 | 1 |
| 99 | OIO | Mansoa | Malafu | Long 0426441 Lat 1309953 | 2012 | 0 | 0 | 0 | 1 |
| 100 | OIO | Mansoa | Cuntibom | Long 0459692 Lat 1336407 | 2012 | 0 | 0 | 0 | 3 |
| 101 | OIO | Mansoa | Manhau | Long 0488807 Lat 1360111 | 2012 | 0 | 0 | 0 | 1 |
| 102 | OIO | Mansoa | Npiwiu | Long 0486133 Lat 1336101 | 2012 | 0 | 0 | 0 | 1 |
| 103 | OIO | Mansoa | Npiwiu | Long 0486133 Lat 1336101 | 2012 | 0 | 0 | 0 | 1 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> |
|-----------------------------|---------------|---------------|----------------|----------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - OIO | | | | | | | | | |
| 104 | OIO | Mansoa | Nsuman | Long 0463472 Lat 1337035 | 2012 | 0 | 0 | 0 | 3 |
| 105 | OIO | Mansoa | Nsuman | Long 0463472 Lat 1337035 | 2012 | 0 | 0 | 0 | 2 |
| 106 | OIO | Mansoa | Ponta Benedito | Long 0475238 Lat 1329732 | 2012 | 0 | 0 | 0 | 1 |
| 107 | OIO | Mansoa | Ponta Benedito | Long 0475238 Lat 1329732 | 2012 | 0 | 0 | 0 | 2 |
| 108 | OIO | Mansoa | Mentem | Long 0487212 Lat 1336979 | 2012 | 0 | 0 | 0 | 1 |
| 109 | OIO | Mansoa | Mentem | Long 0487212 Lat 1336979 | 2012 | 0 | 0 | 0 | 1 |
| 110 | OIO | Mansoa | Sara Balanta | Long 0487246 Lat 1337162 | 2012 | 0 | 0 | 0 | 1 |
| 111 | OIO | Mansoa | Sara Balanta | Long 0487246 Lat 1337162 | 2012 | 0 | 0 | 0 | 1 |
| 112 | OIO | Mansoa | Shara Central | Long 0487246 Lat 1337162 | 2012 | 0 | 0 | 0 | 70 |
| 113 | OIO | Mansoa | Tchalana N° 3 | Long 151040.0 Lat 120424.3 | 2012 | 0 | 0 | 0 | 57 |
| 114 | OIO | Mansoa | Nfandre | Long 0457067 Lat 1338169 | 2012 | 0 | 0 | 0 | 96 |
| 115 | OIO | Mansoa | Porto Gole | Long 0471535 Lat 1323082 | 2012 | 0 | 0 | 0 | 75 |
| 116 | OIO | Bissorã | Bissorã | Long 0446232 Lat 1344207 | 2012 | 0 | 0 | 0 | 1 |
| 117 | OIO | Bissorã | Bissorã | Long 0446232 Lat 1344207 | 2012 | 0 | 0 | 0 | 3 |
| 118 | OIO | Bissorã | Nhamat | Log 0438309 Lat 1337881 | 2012 | 0 | 0 | 0 | 1 |
| 119 | OIO | Bissorã | Fontcho | Long 0429399 Lat 1339000 | 2012 | 0 | 0 | 0 | 1 |
| 120 | OIO | Bissorã | Ncuwumbe | Long 0431391 Lat 1349872 | 2012 | 0 | 0 | 0 | 2 |
| 121 | OIO | Bissorã | Ncuwumbe | Long 0431391 Lat 1349872 | 2012 | 0 | 0 | 0 | 2 |
| 122 | OIO | Bissorã | Ncuwumbe | Long 0431391 Lat 1349872 | 2012 | 0 | 0 | 0 | 1 |
| 123 | OIO | Bissorã | Nsuman | Long 0467385 Lat 1337030 | 2012 | 0 | 0 | 0 | 12 |
| 124 | OIO | Farim | Candjambari | Long 150036.2 Lat 122909.3 | 2012 | 0 | 0 | 0 | 55 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> |
|-----------------------------|---------------|---------------|------------------|-------------------------------------|-------------|-----------------|-----------------|-----------|-------------|
| SPOT CLEARANCE - OIO | | | | | | | | | |
| 125 | OIO | Farim | Candjambari | Long 150036.2 Lat 122909.3 | 2012 | 0 | 0 | 0 | 55 |
| 126 | OIO | Farim | Dandu | Long 145553.4 Lat 123050.3 | 2012 | 0 | 0 | 0 | 53 |
| 127 | OIO | Farim | Dandu | Long 145553.4 Lat 123050.3 | 2012 | 0 | 0 | 0 | 178 |
| 128 | OIO | Farim | Sara Donha | Long 151037.1 Lat 123108.3 | 2012 | 0 | 0 | 0 | 50 |
| 129 | OIO | Farim | Sara Donha | Long 151037.1 Lat 123108.3 | 2012 | 0 | 0 | 0 | 260 |
| 130 | OIO | Farim | Lamel | Long 150858.4 Lat 123302.8 | 2012 | 0 | 0 | 0 | 24 |
| 131 | OIO | Farim | Lamel | Long 150858.4 Lat 123302.8 | 2012 | 0 | 0 | 0 | 24 |
| 132 | OIO | Farim | Lenquibato | Long 151303.1 Lat 122418.6 | 2012 | 0 | 0 | 0 | 40 |
| 133 | OIO | Farim | Guidadje | Lat 11°19'50.7"N Long -14°54'56.7"W | 2012 | 0 | 0 | 0 | 135 |
| 134 | OIO | Farim | Cufeu | Long 152315,5 Lat 122903,1 | 2012 | 0 | 0 | 0 | 117 |
| 135 | OIO | Farim | Farim Dinto | Long 150736,8 Lat 122617,2 | 2012 | 0 | 0 | 0 | 156 |
| 136 | OIO | Farim | Maninho (M. Vaz) | Long 151110,2.1 Lat 122945,3 | 2012 | 0 | 0 | 0 | 189 |
| TOTAL | | | | | | 0 | 0 | 0 | 2846 |

Mined areas in the eastern region of Bafatá

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>SQUARE METERS CLEARED (M2)</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|-----------------------------|---------------|---------------|-------------------|-------------------------------------|---------------------------------------|-------------|---------------------|---------------------|-----------|------------|
| MINED AREAS - BAFATÁ | | | | | | | | | | |
| 1 | BAFATA | Xitole | Djagaradje (0029) | Lat 11°47'68.8"N Long -14°50'57.7"W | 87438 | 2007 | 4 | 0 | 0 | 2445 |
| | | | | | 131862 | 2008 | 0 | 0 | 0 | 1506 |
| 2 | BAFATA | Bambadinca | Xime (0030) | Lat 11°56'53"N Long -14°57'02"W | 40762.9 | 2007 | 0 | 0 | 0 | 1524 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>SQUARE METERS CLEARED (M2)</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|--------------|---------------|---------------|--------------------|--------------------------------------|---------------------------------------|-------------|---------------------|---------------------|-----------|-------------|
| 3 | BAFATA | Bambadinca | Flacan (0031) | Lat 11°56'57.7"N Long -14°58'13.2"W | 55014 | 2011 | 1 | 1 | 0 | 70 |
| 4 | BAFATA | Gal. Cossé | Dulombi 1 (0032) | Lat 11°51'44.6"N Long -14°29'55.5"W | 4100 | 2011 | 0 | 0 | 0 | 26 |
| 5 | BAFATA | Gal. Cossé | Dulombi 2 (0033) | Lat 11°51'43.4"N Long -11°29'57.8"W | 3220 | 2011 | 0 | 0 | 0 | 30 |
| 6 | BAFATA | Gam. Ganadu | Catacunda 1 (0034) | Lat 12°25'22.2"N Long -14°48'10.5"W | 7989 | 2011 | 0 | 0 | 0 | 48 |
| 7 | BAFATA | Gam. Ganadu | Catacunda 2 (0035) | Lat 12°30'18.1"N Long -14°77'66.39"W | 12764 | 2011 | 0 | 0 | 0 | 66 |
| TOTAL | | | | | 343'149.9 | | 5 | 1 | 0 | 5715 |

Spot clearance in the eastern region of Bafatá

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|--------------------------------|---------------|---------------|-------------------|---------------------------------|-------------|---------------------|---------------------|-----------|------------|
| SPOT CLEARANCE - BAFATÁ | | | | | | | | | |
| 1 | BAFATA | Bambadinca | Xime | Lat 11°56'53"N Long -14°57'02"W | 2011 | 0 | 0 | 0 | 1 |
| 2 | BAFATA | Bambadinca | Xime | Lat 11°56'53"N Long -14°57'02"W | 2010 | 0 | 0 | 0 | 1 |
| 3 | BAFATA | Bambadinca | Xime | Lat 11°56'53"N Long -14°57'02"W | 2010 | 0 | 0 | 0 | 12 |
| 4 | BAFATA | Bambadinca | Xime | Lat 11°56'53"N Long -14°57'02"W | 2010 | 0 | 0 | 0 | 14 |
| 5 | BAFATA | Bambadinca | Xime | Lat 11°56'53"N Long -14°57'02"W | 2010 | 0 | 0 | 0 | 10 |
| 6 | BAFATA | Bambadinca | Dunduma | Long 0515168 Lat 1330394 | 2010 | 0 | 0 | 0 | 4 |
| 7 | BAFATA | Bambadinca | Dunduma | Long 0515168 Lat 1330394 | 2010 | 0 | 0 | 0 | 2 |
| 8 | BAFATA | Bambadinca | Dunduma | Long 0515168 Lat 1330394 | 2010 | 0 | 0 | 0 | 19 |
| 9 | BAFATA | Bambadinca | Dunduma | Long 0515168 Lat 1330394 | 2011 | 0 | 0 | 0 | 209 |
| 10 | BAFATA | Bambadinca | Dunduma | Long 0515168 Lat 1330394 | 2011 | 0 | 0 | 0 | 13 |
| 11 | BAFATA | Bambadinca | Sara Djambaram | Long 0547504 Lat 1368117 | 2011 | 0 | 0 | 0 | 1 |
| 12 | BAFATA | Bambadinca | Xime | Long 0506841 Lat 1323691 | 2012 | 0 | 0 | 0 | 5 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|--------------------------------|---------------|---------------|-------------|----------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - BAFATÁ | | | | | | | | | |
| 13 | BAFATA | Bambadinca | Xime | Long 0506841 Lat 1323691 | 2012 | 0 | 0 | 0 | 10 |
| 14 | BAFATA | Bambadinca | Dunduma | Long 0515168 Lat 1330394 | 2012 | 0 | 0 | 0 | 2 |
| 15 | BAFATA | Bambadinca | Dunduma | Long 0515168 Lat 1330394 | 2012 | 0 | 0 | 0 | 4 |
| 16 | BAFATA | Bambadinca | Taibata | Long 0513292 Lat 1322439 | 2012 | 0 | 0 | 0 | 1 |
| 17 | BAFATA | Cuntuboel | Sumbundu | Long 144114.5 Lat 123733.3 | 2012 | 0 | 0 | 0 | 85 |
| 18 | BAFATA | Cuntuboel | Sare Bacar | Long 142550.5 Lat 123947.6 | 2012 | 0 | 0 | 0 | 50 |
| TOTAL | | | | | | 0 | 0 | 0 | 443 |

Mined areas in the eastern region of Gabú

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>SQUARE METERS CLEARED (M2)</i> | <i>YEAR</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> |
|---------------------------|---------------|---------------|------------------|---|---------------------------------------|-------------|-----------------|-----------------|-----------|-------------|
| MINED AREAS - GABÚ | | | | | | | | | | |
| 1 | GABU | Pitche | Buruntuma (0028) | Lat 12°25'58.1"N Long - 13°38'80.7"W | 96886 | 2007 | 32 | 24 | 0 | 4681 |
| | | | | | 481247 | 2008 | 331 | 62 | 0 | 4890 |
| TOTAL | | | | | 578'133 | | 363 | 86 | 0 | 9571 |

Spot clearance in the eastern region of Gabú

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>Year</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> |
|------------------------------|---------------|---------------|------------------|--------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - GABÚ | | | | | | | | | |
| 1 | GABU | Pirada | Sintcham Sambaro | Long 0603909 Lat 1395295 | 2010 | 0 | 0 | 0 | 2 |
| | | | | | | | | | 2 |
| 2 | GABU | Pirada | Sara Djuna | Long 0608851 Lat 1397950 | 2010 | 0 | 0 | 0 | 3 |
| | | | | | | | | | 3 |
| 3 | GABU | Pitche | Sintcham Sara | Long 0638775 Lat 1367839 | 2011 | 0 | 0 | 0 | 2 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>Year</i> | <i>AP Mines</i> | <i>AT Mines</i> | <i>AB</i> | <i>UXO</i> |
|--------------|---------------|---------------|-------------|--------------------|-------------|-----------------|-----------------|-----------|------------|
| | | | | | | | | | 2 |
| TOTAL | | | | | | 0 | 0 | 0 | 7 |

Mined areas in the southern region of Quinara

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>SQUARE METERS CLEARED (M2)</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|------------------------------|---------------|---------------|-----------------------|---------------------------------------|---------------------------------------|-------------|---------------------|---------------------|-----------|------------|
| MINED AREAS - QUINARA | | | | | | | | | | |
| 1 | QUINARA | Fulacunda | Gandua Porto (0043) | Lat 11°52'00.62"N Long -15°14'48.03"W | 1952 | 2012 | 6 | 0 | 0 | 0 |
| | | | | | 0 | 2012 | 0 | 0 | 0 | 459 |
| 2 | QUINARA | Fulacunda | Tumana (0045) | Lat 11°52'43.5"N Long -15°04'47.4"W | 468637 | 2010 | 371 | 3 | 0 | 207 |
| 3 | QUINARA | Buba | N'kassol (0044) | Lat 11°44'14.7"N Long -14°55'41.6"W | 40804 | 2012 | 0 | 0 | 0 | 214 |
| 4 | QUINARA | Buba | Gambil Balanta (0046) | Lat 11°26'00.0"N Long -15°05'02.9"W | 7396 | 2011 | 0 | 0 | 0 | 31 |
| 5 | QUINARA | Buba | N'tunghane (0047) | Lat 11°32'00.4"N Long -15°47'08.8"W | 17950 | 2012 | 7 | 0 | 0 | 846 |
| 6 | QUINARA | Tite | Gã-Mela (0049) | Lat 11°35'53.3"N Long -15°26'22.6"W | 12719 | 2011 | 14 | 0 | 0 | 60 |
| 7 | QUINARA | Tite | Finima (0048) | Lat 11°43'59.1"N Long -15°23'88.4"W | 234631 | 2010 | 0 | 4 | 0 | 8393 |
| 8 | QUINARA | Tite | Santa Maria (0050) | Lat 11°36'15.4"N Long -15°26'45.5"W | 10966 | 2011 | 6 | 0 | 0 | 10 |
| TOTAL | | | | | 795'055 | | 404 | 7 | 0 | 10220 |

Spot clearance in the southern region of Quinara

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|---------------------------------|---------------|---------------|------------------|----------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - QUINARA | | | | | | | | | |
| 1 | QUINARA | Fulacunda | Bol. Cubambol | Long 150921.7 Lat 114640.8 | 2010 | 0 | 0 | 0 | 107 |
| 2 | QUINARA | Fulacunda | Bol. Cubambol | Long 150921.7 Lat 114640.8 | 2010 | 0 | 0 | 0 | 100 |
| 3 | QUINARA | Fulacunda | Quartel Colonial | Long 151019.8 Lat 114656.3 | 2010 | 0 | 0 | 0 | 32 |

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|---------------------------------|---------------|---------------|---------------|-----------------------------|-------------|-----------------|-----------------|-----------|------------|
| SPOT CLEARANCE - QUINARA | | | | | | | | | |
| 4 | QUINARA | Buba | Gã Pepel | Long 0482285 Lat 1268174 | 2010 | 0 | 0 | 0 | 2 |
| 5 | QUINARA | Buba | Ntungal | Long 0481218 Lat 1260769 | 2010 | 0 | 0 | 0 | 2 |
| 6 | QUINARA | Buba | Cubumbam | Long 0484301 Lat 1256148 | 2010 | 0 | 0 | 0 | 99 |
| 7 | QUINARA | Buba | Cumpanhe | Long 0502218 Lat 1276156 | 2010 | 0 | 0 | 0 | 21 |
| 8 | QUINARA | Buba | Ponta Julinho | Long 0500885 Lat 1274748 | 2010 | 0 | 0 | 0 | 2 |
| 9 | QUINARA | Buba | Dajali Cunda | Long 0501292 Lat 1272377 | 2010 | 0 | 0 | 0 | 2 |
| 10 | QUINARA | Buba | Cumedi | Long 0500768 Lat 1270439 | 2010 | 0 | 0 | 0 | 10 |
| 11 | QUINARA | Buba | Ndale | Long 0150024.8 Lat 112636.6 | 2012 | 0 | 0 | 0 | 120 |
| 12 | QUINARA | Buba | Kumude | Long 0145851.9 Lat 112850.9 | 2012 | 0 | 0 | 0 | 134 |
| 13 | QUINARA | Buba | Unal | Long 0145737.8 Lat 112626.7 | 2012 | 0 | 0 | 0 | 130 |
| TOTAL | | | | | | 0 | 0 | 0 | 761 |

Mined areas in the southern region of Tombali

| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>SQUARE METERS CLEARED (M2)</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|------------------------------|---------------|---------------|--------------------------|-------------------------------------|---------------------------------------|-------------|---------------------|-----------------|-----------|------------|
| MINED AREAS - TOMBALI | | | | | | | | | | |
| 1 | TOMBALI | Catio | Cufar (0036) | Lat 11°17'50.6"N Long -15°10'11.1"W | 195471 | 2009 | 0 | 0 | 0 | 50819 |
| 2 | TOMBALI | Quebo | Balanazinho (0037) | Lat 11°24'42.4"N Long -14°47'49.6"W | 26700 | 2012 | 16 | 0 | 0 | 1311 |
| 3 | TOMBALI | Quebo | Saltinho (0038) | Lat 11°36'32"N Long -14°41'16"W | 81454 | 2009 | 0 | 0 | 0 | 16618 |
| 4 | TOMBALI | Cacine | Gadamael Porto (0039) | Lat 11°13'33.7"N Long -14°53'14.5"W | 26714 | 2012 | 1 | 6 | 0 | 79 |
| | TOMBALI | | | | 21167 | 2012 | 9 | 1 | 0 | 2117 |
| 5 | TOMBALI | Cacine | Sanconha (0040) | Lat 11°10'19"N Long -14°53'11.9"W | 14100 | 2012 | 0 | 0 | 0 | 65 |
| | TOMBALI | | | | 18299 | 2012 | 11 | 0 | 0 | 1010 |

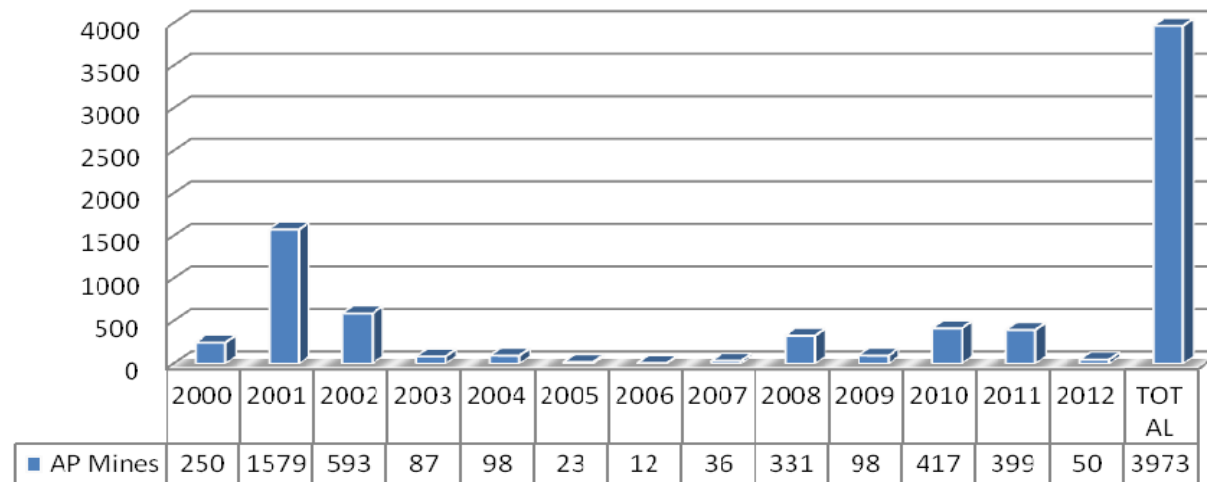
| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>SQUARE METERS CLEARED (M2)</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|--------------|---------------|---------------|-----------------|-------------------------------------|---------------------------------------|-------------|---------------------|---------------------|-----------|--------------|
| 6 | TOMBALI | Cacine | Campo (0041) | Lat 11°02'09.8"N Long -15°03'03.7"W | 1150 | 2011 | 0 | 0 | 0 | 3 |
| 7 | TOMBALI | Bedanda | Guiledje (0042) | Lat 11°19'50.7"N Long -14°54'56.7"W | 34509.87 | 2010 | 17 | 0 | 0 | 935 |
| | TOMBALI | | | | 58525.6 | 2010 | 0 | 0 | 0 | 4373 |
| | TOMBALI | | | | 41252 | 2011 | 41 | 0 | 0 | 75 |
| TOTAL | | | | | 519'342.47 | | 95 | 7 | 0 | 77405 |

Spot clearance contamination in the southern region of Tombali

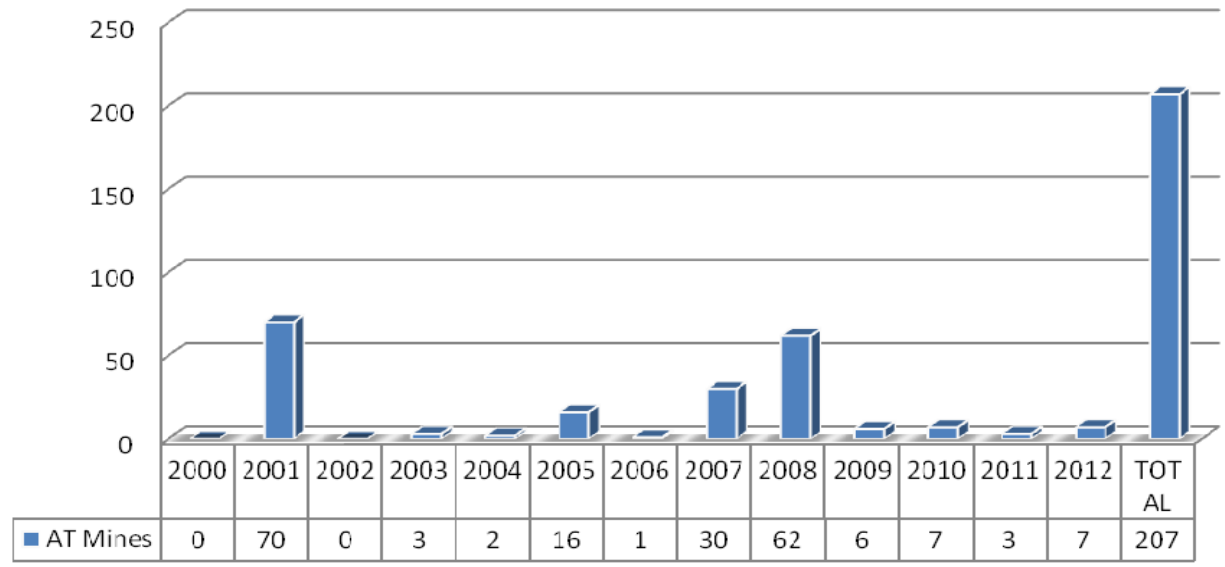
| <i>No</i> | <i>REGION</i> | <i>SECTOR</i> | <i>SHAS</i> | <i>COORDINATES</i> | <i>YEAR</i> | <i>AP MINES</i> | <i>AT MINES</i> | <i>AB</i> | <i>UXO</i> |
|---------------------------------|---------------|---------------|--------------------|-----------------------------|-------------|---------------------|---------------------|-----------|------------|
| SPOT CLEARANCE - TOMBALI | | | | | | | | | |
| 1 | TOMBALI | Quebo | Bolanha de Balana | Long 0143959.5 Lat 112435.6 | 2012 | 0 | 0 | 0 | 46 |
| 2 | TOMBALI | Quebo | Balana | Long 0145010.3 Lat 112422.4 | 2012 | 0 | 0 | 0 | 148 |
| 3 | TOMBALI | Quebo | Bomane S. Toma | Long 0144822.0 Lat 112002.3 | 2012 | 0 | 0 | 0 | 200 |
| 4 | TOMBALI | Quebo | Ngand. (Candambel) | Long 0144716.9 Lat 112133.7 | 2012 | 0 | 0 | 0 | 120 |
| 5 | TOMBALI | Quebo | Sintcham Mole | Long 0521552 Lat 1315539 | 2012 | 0 | 0 | 0 | 1 |
| 6 | TOMBALI | Quebo | Sintcham Mole | Long 0521552 Lat 1315539 | 2012 | 0 | 0 | 0 | 1 |
| 7 | TOMBALI | Quebo | Sintcham Mole | Long 0521552 Lat 1315539 | 2012 | 0 | 0 | 0 | 2 |
| 8 | TOMBALI | Quebo | Sintcham Mole | Long 0521552 Lat 1315539 | 2012 | 0 | 0 | 0 | 1 |
| 9 | TOMBALI | Quebo | Sintcham Mole | Long 0521552 Lat 1315539 | 2012 | 0 | 0 | 0 | 1 |
| 10 | TOMBALI | Cacine | Sanconha | Long 0145306.8 Lat 111009.2 | 2012 | 0 | 0 | 0 | 59 |
| 11 | TOMBALI | Bedanda | Ponta Mario | Long 0506242 Lat 1256090 | 2012 | 0 | 0 | 0 | 1 |
| 12 | TOMBALI | Bedanda | Sintcham Core | Long 0504997 Lat 1255911 | 2012 | 0 | 0 | 0 | 2 |
| 13 | TOMBALI | Bedanda | Sintcham Core | Long 0504997 Lat 1255911 | 2012 | 0 | 0 | 0 | 1 |
| 14 | TOMBALI | Bedanda | Gabu Zinho | Long 0496046 Lat 1243017 | 2012 | 0 | 0 | 0 | 2 |

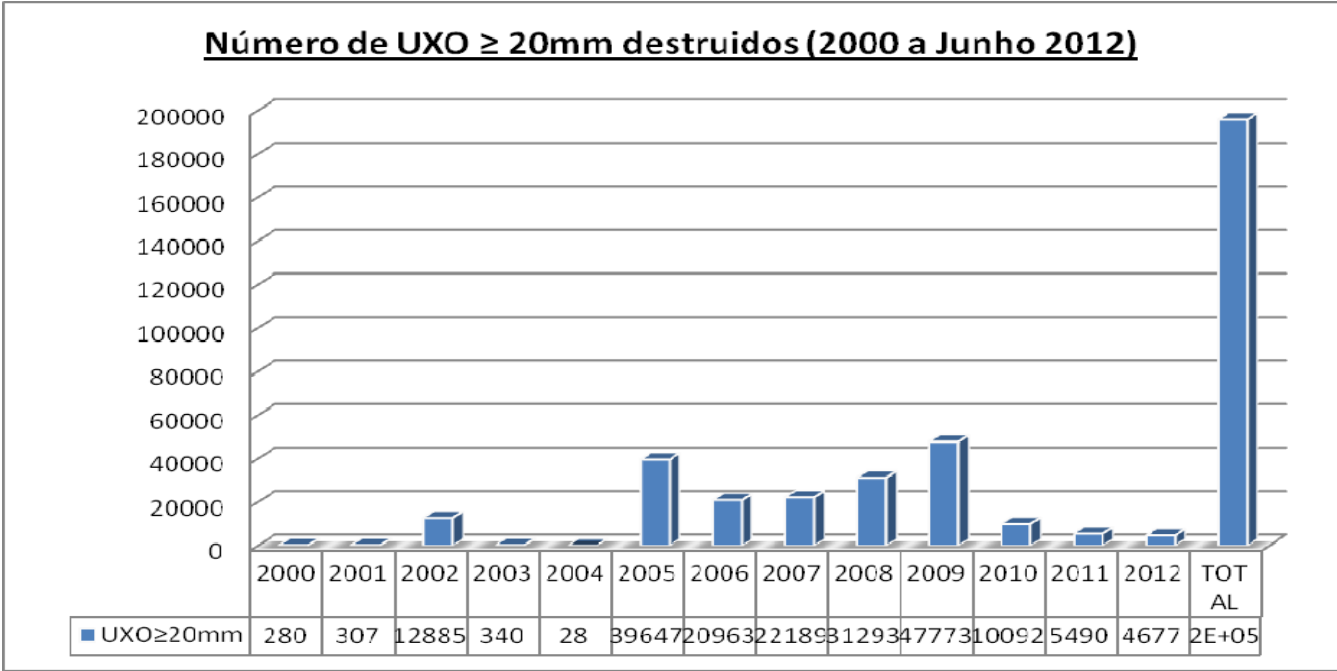
| No | REGION | SECTOR | SHAS | COORDINATES | YEAR | AP MINES | AT MINES | AB | UXO |
|---------------------------------|---------|---------|---------------|--------------------------|------|-------------|-------------|----|-----|
| SPOT CLEARANCE - TOMBALI | | | | | | | | | |
| 15 | TOMBALI | Bedanda | Gabu Zinho | Long 0496046 Lat 1243017 | 2012 | 0 | 0 | 0 | 1 |
| 16 | TOMBALI | Bedanda | São-Iemberem | Long 0495749 Lat 1242114 | 2012 | 0 | 0 | 0 | 1 |
| 17 | TOMBALI | Bedanda | São-Francisco | Long 0495749 Lat 1242114 | 2012 | 0 | 0 | 0 | 1 |
| 18 | TOMBALI | Bedanda | Amindara | Long 0497543 Lat 1244495 | 2012 | 0 | 0 | 0 | 2 |
| 19 | TOMBALI | Bedanda | Amindara | Long 0497543 Lat 1244495 | 2012 | 0 | 0 | 0 | 87 |
| 20 | TOMBALI | Bedanda | Mandina | Long 0497543 Lat 1244495 | 2012 | 0 | 0 | 0 | 1 |
| 21 | TOMBALI | Bedanda | Imberem | Long 0495526 Lat 1242259 | 2012 | 0 | 0 | 0 | 1 |
| 22 | TOMBALI | Bedanda | Faro Sadjuma | Long 0503237 Lat 1255739 | 2012 | 0 | 0 | 0 | 45 |
| TOTAL | | | | | | 0 | 0 | 0 | 724 |

Número de Minas AP destruídas (2000 a Junho 2012)

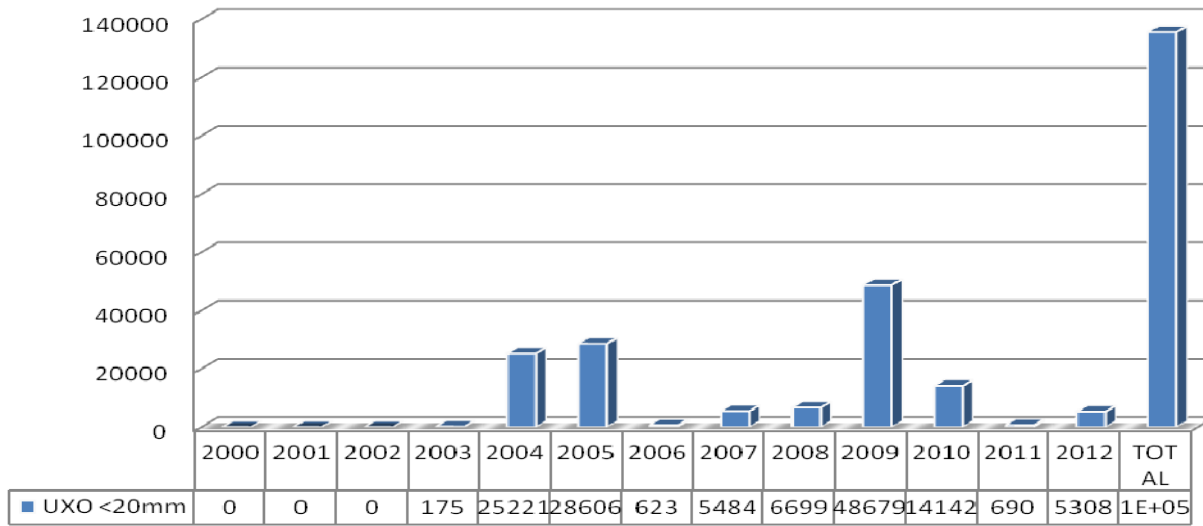


Número de Minas AT destruídas (2000 a Junho 2012)





Número de UXO < 20mm destruidos (2000 a Junho 2012)



| <i>Year</i> | <i>AP Mines</i> |
|-------------|-----------------|
| 2000 | 250 |
| 2001 | 1579 |
| 2002 | 593 |
| 2003 | 87 |
| 2004 | 98 |
| 2005 | 23 |
| 2006 | 12 |
| 2007 | 36 |
| 2008 | 331 |
| 2009 | 98 |
| 2010 | 417 |

| <i>Year</i> | <i>AP Mines</i> |
|-------------|-----------------|
| 2011 | 399 |
| 2012 | 50 |
| TOTAL | 3973 |

| <i>Year</i> | <i>AT Mines</i> |
|-------------|-----------------|
| 2000 | 0 |
| 2001 | 70 |
| 2002 | 0 |
| 2003 | 3 |
| 2004 | 2 |
| 2005 | 16 |
| 2006 | 1 |
| 2007 | 30 |
| 2008 | 62 |
| 2009 | 6 |
| 2010 | 7 |
| 2011 | 3 |
| 2012 | 7 |
| TOTAL | 207 |

| <i>Year</i> | <i>AT Mines</i> |
|-------------|-----------------|
| 2000 | 0 |
| 2001 | 70 |
| 2002 | 0 |

| <i>Year</i> | <i>AT Mines</i> |
|-------------|-----------------|
| 2003 | 3 |
| 2004 | 2 |
| 2005 | 16 |
| 2006 | 1 |
| 2007 | 30 |
| 2008 | 62 |
| 2009 | 6 |
| 2010 | 7 |
| 2011 | 3 |
| 2012 | 7 |
| TOTAL | 207 |

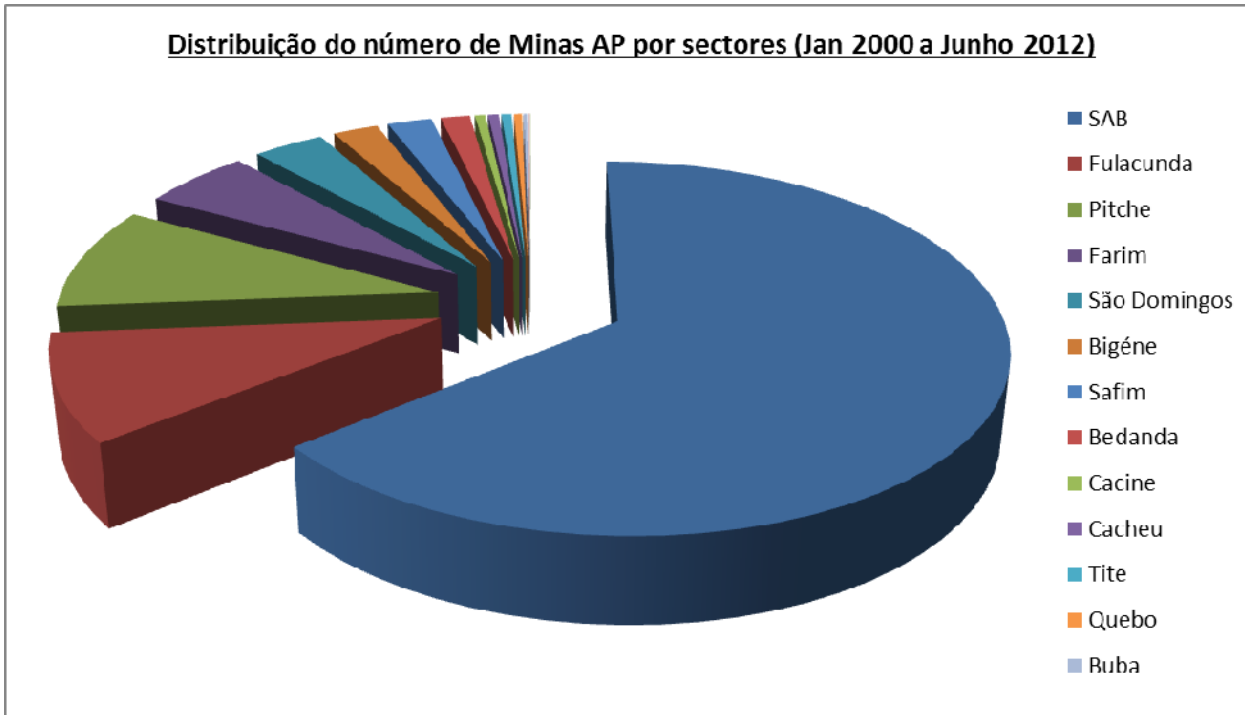
| <i>Year</i> | <i>UXO <20mm</i> |
|-------------|---------------------|
| 2000 | 0 |
| 2001 | 0 |
| 2002 | 0 |
| 2003 | 175 |
| 2004 | 25,221 |
| 2005 | 28,606 |
| 2006 | 623 |
| 2007 | 5,484 |
| 2008 | 6,699 |
| 2009 | 48,679 |
| 2010 | 14,142 |

| <i>Year</i> | <i>UXO <20mm</i> |
|-------------|---------------------|
| 2011 | 690 |
| 2012 | 5,308 |
| TOTAL | 135,627 |

| | | |
|--|---------|---------|
| UXO<20mm destroyed in Mined Areas | 128,283 | 135,627 |
| UXO<20mm destroyed in Spot Clearance Tasks | 7,344 | |
| Spot Clearance Task | | |

| | <i>Total</i> |
|-----------------|--------------|
| <i>Sectores</i> | Minas AP |
| SAB | 2,554 |
| Fulacunda | 377 |
| Pitche | 363 |
| Farim | 214 |
| São Domingos | 140 |
| Bigéne | 89 |
| Safim | 88 |
| Bedanda | 58 |
| Cacine | 21 |
| Cacheu | 21 |

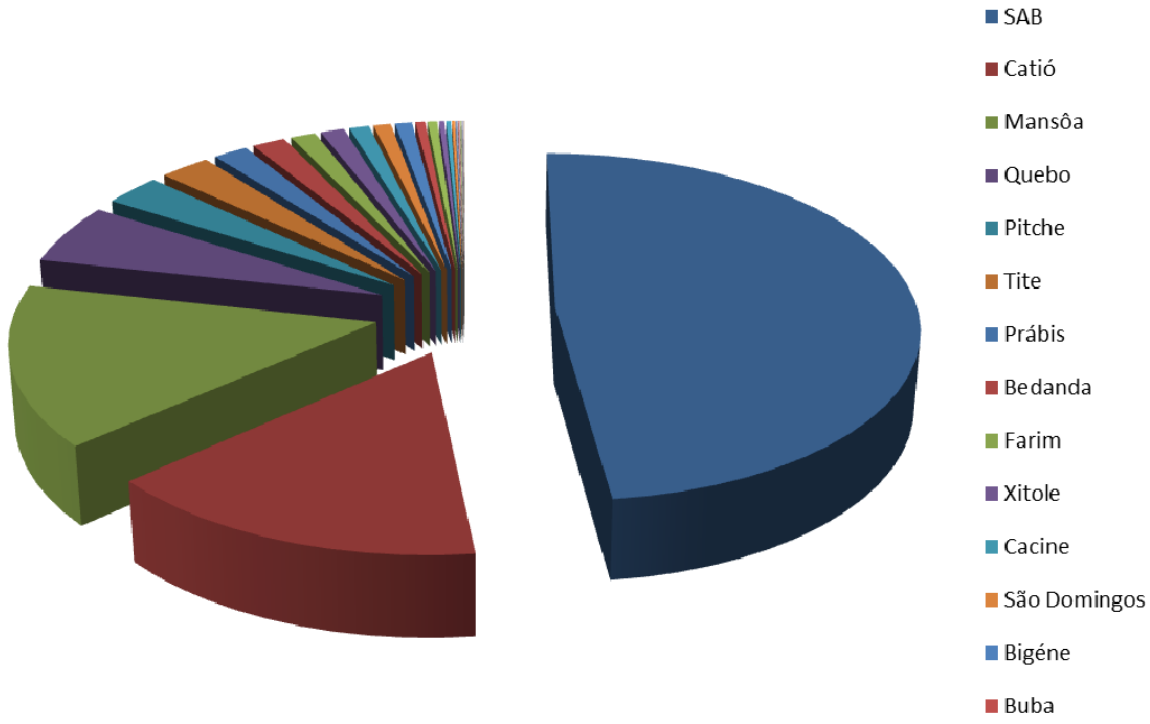
| | <i>Total</i> |
|-----------------|--------------|
| <i>Sectores</i> | Minas AP |
| Tite | 20 |
| Quebo | 16 |
| Buba | 7 |
| Xitole | 4 |
| Bambadinca | 1 |
| TOTAL | 3,973 |



| <i>Sectores</i> | <i>Total UXOs</i> |
|-----------------|-----------------------|
| SAB | 159,702 |
| Catió | 50,819 |
| Mansôa | 49,462 |
| Quebo | 18,449 |
| Pitche | 9,573 |
| Tite | 8,463 |
| Prábis | 5,751 |
| Bedanda | 5,528 |
| Farim | 4,169 |
| Xitole | 3,951 |
| Cacine | 3,333 |
| São Domingos | 2,859 |
| Bigéne | 2,833 |
| Buba | 1,613 |
| Bambadinca | 1,594 |
| Fulacunda | 905 |
| Mansabá | 820 |
| Quinhamel | 504 |
| Bissorã | 313 |
| Contuboel | 308 |
| Cacheu | 242 |

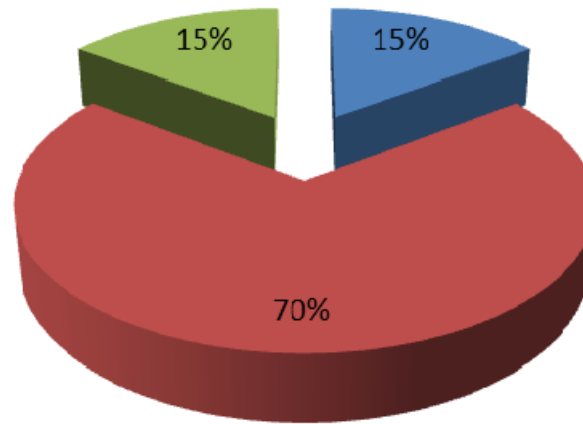
| <i>Sectores</i> | <i>Total UXOs</i> |
|-----------------|-----------------------|
| Cossé/Galomaro | 191 |
| Gãmamudo/Ganadu | 114 |
| Safim | 89 |
| Pirada | 5 |
| Bula | 1 |
| TOTAL | 331,591 |

**Distribuição do número de engenhos explosivos UXOs por sectores
(Jan 2000 a Junho 2012)**



Distribuição do Spot Task (UXO's) na zona NORTE
(2008 a Junho 2012)

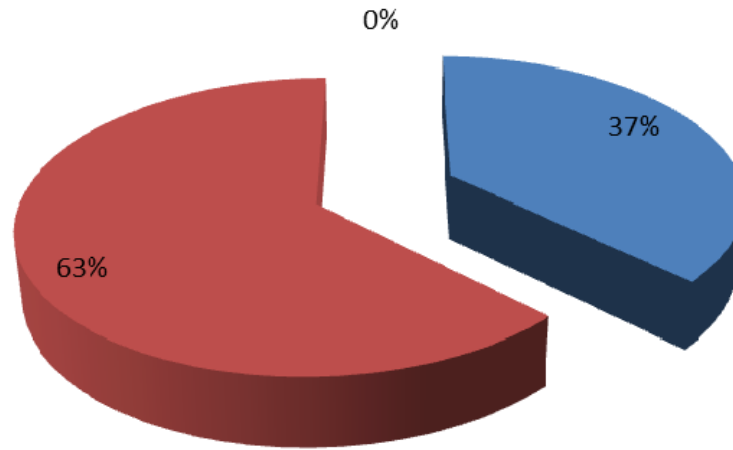
■ NORTE Cacheu ■ NORTE Oio ■ NORTE Biombo



| <i>Zona</i> | <i>Região</i> | <i>Spot Task (UXO's)</i> |
|-------------|---------------|--------------------------|
| NORTE | Cacheu | 29 |
| | Oio | 136 |
| | Biombo | 29 |
| TOTAL | | 194 |

**Distribuição do Spot Task (UXO's) na zona SUL
(2008 a Junho 2012)**

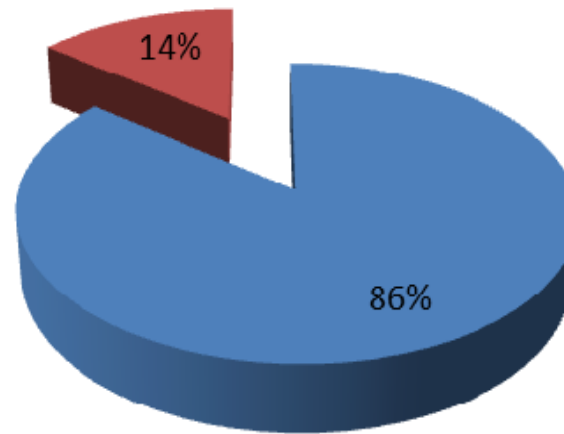
■ SUL Quinara ■ SUL Tombali ■ SUL Bolama-Bijagos



| <i>Zona</i> | <i>Região</i> | <i>Spot Task (UXO's)</i> |
|-------------|----------------|--------------------------|
| SUL | Quinara | 13 |
| | Tombali | 22 |
| | Bolama-Bijagos | 0 |
| TOTAL | | 35 |

Distribuição do Spot Task (UXO's) na zona LESTE
(2008 a Junho 2012)

■ LESTE Bafata ■ LESTE Gabu



| <i>Zona</i> | <i>Região</i> | <i>Spot Task (UXO's)</i> |
|-------------|---------------|--------------------------|
| LESTE | Bafata | 18 |
| | Gabu | 3 |
| TOTAL | | 21 |

| <i>Year</i> | <i>A/C M²</i> |
|-------------|--------------------------|
| 2000 | 15,263 |

| <i>Year</i> | <i>A/C M²</i> |
|-------------|--------------------------|
| 2001 | 145,839.33 |
| 2002 | 125,924.58 |
| 2003 | 138,884.39 |
| 2004 | 179,300.53 |
| 2005 | 165,991.79 |
| 2006 | 656,049.94 |
| 2007 | 1,152,421.40 |
| 2008 | 877,975.40 |
| 2009 | 1,155,635.52 |
| 2010 | 843,477.47 |
| 2011 | 884,827.74 |
| 2012 | 182,942 |
| TOTAL | 6,524,533.09 |

| | |
|--|--------------|
| <i>Square Meters Cleared (m2) Mined Areas (m2)</i> | 6,524,533.09 |
| Square Meters Cleared (m2) Spot Clearance Task | 4,248 |
| TOTAL (M2) | 6,528,781.09 |

