

Project of Independent Observation in Support of Forest Law Enforcement in Cameroon

Approved by the Ministry of the Environment and Forests

Report No. 025 En

Joint mission: Central Control Unit – Independent Observer

Title : SSV 10 02 24 **Location :** Messock, East Province **Date of mission:** August 12 – 17, 2002 **Company:** PALLISCO

> Independent Observer (Global Witness): Mr. Albert K. Barume, Deputy Director Mr. Serge C Moukouri, Technical Assistant

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1. SUMMARY

The Central Control¹ Unit (CCU) and the Independent Observer in support of forest law enforcement (Global Witness) carried out a mission to Messock district, Lomié District, Haut Nyong Department, Eastern Province. The aim of this mission was to confirm or reject the accusations that PALLISCO had logged FMU 10 030.

SSV 10 02 24, of which PALLISCO was the beneficiary from 1998 to 2000, adjoins FMU 10 030. Société Forestière Hazim (SFH) claims that PALLISCO has been involved in the illegal logging of this FMU. It was established that, during the 1999-2000 operating year (in which FMU 10 030 was illegally logged), PALLISCO declared an excess of 4,019 m³ of wood in relation to the volume authorised. PALLISCO claims to have felled the surplus wood declared within SSV 10 02 24 and not FMU 10 030.

The mission thus had to verify the origin of this $4,019 \text{ m}^3$ of excess wood that PALLISCO claims to have felled in SSV 10 02 24 but which SFH accuses it of having taken from FMU 10 030.

The mission travelled around SSV 10 02 24 under the supervision of a team from PALLISCO.

The main observations made by the Independent Observer in relation to this mission are the following:

- 1. One assamela stump was found in block D3 by one mission team;
- 2. No assamela stumps were found in blocks C3 or C4. The late entry into the forest and practical problems encountered by the second team were the main causes of this. The darkness caught the team unawares. Being unable to retrace their path out, the team had to spend the night in the forest.

On termination of this mission, the Independent Observer concludes that the quantitative data gathered in the field is insufficient to be able to draw any conclusions in relation to the main aim, that of verifying whether all the wood declared by PALLISCO came from its SSV or not.

In view of the above, the Independent Observer recommends:

- The sending of a further team to the field with a view to completing the work commenced by the first mission. PALLISCO should be asked to open a number of tracks to facilitate movement within the blocks chosen as the basis for inquiry. This new mission could not only draw up an inventory of the assamela stumps but also mukulungu stumps over a wider number of blocks.

¹ "Control" in the context of this report means "Law Enforcement" or to "check compliance with law".

2. RESOURCES USED

- 1 4x4 pick-up truck
- 2 Garmin GPS
- 1 video camera
- 1 laptop computer

3. COMPOSITION OF THE MISSION

Two officials from the CCU, two members of the Independent Observer technical team, the PALLISCO-MINDOUROU head of site, two members of the PALLISCO development unit, the VC logging site manager and four PALLISCO workers took part in the mission.

4. CONSTRAINTS

The mission was constrained by time limitations. The CCU's bad planning of the mission's itinerary seriously reduced the time devoted to investigations on the ground. Moreover, the mission had to be cut short after one of the mission's teams had to spend the night in the forest.

5. RESULTS OF THE MISSION

5.1. Summary of the facts

During the 99-00 and 00-01 operating year, illegal logging took place within FMU 10 030. With the aim of determining responsibility for this affair, the forestry department opened a series of investigations into the activities different players have undertaken logging around this FMU.

The SFH accuses PALLISCO of having some responsibility in the illegal logging of FMU 10 030. SSV 10 02 24, which was allocated to the R. PALLISCO company (see Appendix 1), adjoins FMU 10 030 at its south-western border. An analysis of the PALLISCO company's felling statistics also shows that PALLISCO logged a surplus of 4,019 m³ of wood during the year 1999-2000 (see Appendix 2). This surplus volume came from the over logging of one species (sapelli) and the logging of certain species not authorised by the SSV certificate for 1999-2000 (see Appendix 3).

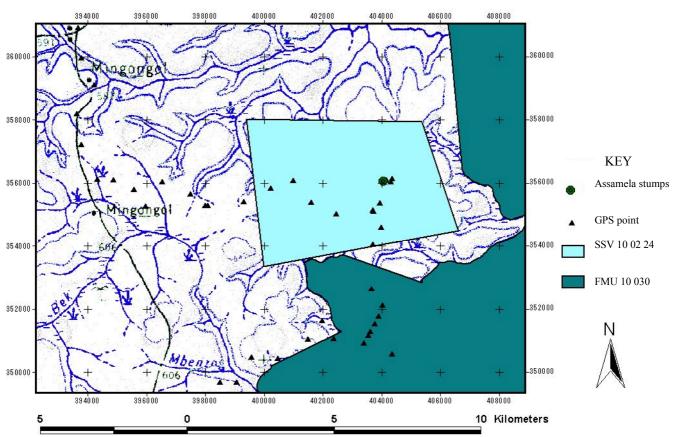
5.2. Methodology

A deductive method was chosen by the mission to achieve its objective. For this, the CCU and the Independent Observer chose 10% of the total area of the SSV (blocks C3, C4 and D3) as samples and assamela as the test species. This species (assamela) is one that PALLISCO logged without authorisation. The mission also used inventory and logging maps used by PALLISCO in the SSV. The inventory and logging maps indicate the geographic location in principle of each tree. The mission thus had to verify whether the assamelas identified on the inventory map for blocks C3, C4 and D3 existed or not, and whether they had indeed been logged. If this were the case, the mission would be able to conclude that PALLISCO had logged the $4,019m^3$ within SSV 10 02 24. If this were not the case, and PALLISCO could not indicate the exact origin of the surplus in question, the mission would be able to conclude that the surplus consisted of trees felled in FMU 10 030.

Two teams, comprising a minimum of seven people each, were established. The first worked in block D3, the second in blocks C3 and C4.

5.3. Observations of the Independent Observer

a) The mission found just one assamela stump out of the four listed in block D3 on the logging map.



Map: Assamela stump found in block D3

b) With regard to blocks C3 and C4, because of the practical problems encountered by the team, none of the 10 stumps on the logging map could be located.

6. CONCLUSIONS AND RECOMMENDATIONS

After the termination of this mission, the Independent Observer concludes that the quantitative data gathered in the field is insufficient to be able to draw any conclusions in relation to the main aim, that of verifying whether all the wood declared by PALLISCO came from its SSV or not.

In view of the above, the Independent Observer recommends:

The sending of a further team to the field with a view to completing the work commenced by the first mission. PALLISCO should be asked to open a number of tracks to facilitate movement within the blocks chosen as the basis for inquiry. The new mission could not only draw up an inventory of the assamela stumps but also mukulungu stumps over a wider number of blocks.

7. APPENDICES

| Appendi | . 1 |
|------------|--|
| | |
| | "MINISTERE DE L'ENVIRONNEMENT ET DES FORETS REPUBLIQUE DU CAMEROUN Paix -Travail - Patrie |
| i | DIRECTION DES FORETS |
| | CTER BLA |
| E: 2750 00 | r_{12} r_{12} DECISION N ^C 007/B/MINEF/DF/SDEIF/STEF |
| 1 .2106/ | Accordant une vente de coupe. |
| 15 03/0-1 | |
| \$ | |
| Cord | LE MINISTRE DE L'ENVIRONNEMENT ET DES FORETS, |
| | 14 |
| | VU la Constitution ; |
| | VU la Constitution ; VU la Loi nº 94/01 du 20 janvier 1994 portant régime des Forêts |
| | de la Faune et dé la Pêche : |
| | VU le Décret n° 95/531/PM du 23 Août 1995 fixant les modalités |
| | d'application du Régime des Forêts ; VU le Décret nº 92/245 du 26 Novembre 1992 portant organisation |
| | du Couvernement : |
| | Vu le Décret nº 92/248 du 27 Novembre 1992 portant formation du Gouvernement modifié par Décret nº 96/203 du 19 Septembre |
| | 1996 ; VU l'Appel d'Offres nº 433/AAO/MINEF/DF du 27 Février 1996 ; |
| | VU le procès verbal de la Commission Interministérielle du 24 |
| | Juin 1996 ; |
| | |
| | DECIDE |
| | |
| | ARTICLE ler : La vente de coupe nº 10-02-24 est attribuée à la Société R. PALLISCO.P. 4171 Yaoundé aux conditions définies par le cahier de charges annexé à la présente décision. |
| | <u>ARTICLE 2</u> : La coupe porte sur 2 500 ha de forêt située dans le Département du Haut-Nyong, Arrondissement de Lomié, zone III d'exploitation forestière. |
| | ARTICLE 3 : Les limites de la coupe sont les suivantes : |

"Décision n°____/D/MINEF/DF/SDEIF/STEF



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Appendix 2

| | | Statistiques d'abattage (m ³) declarées au SIGIF par PALLISCO (1999-2000) | Volume Autorisé (m ³) Certificat de Vente de Coupe (1999-2000) | Volume surexploité par essence (m ³) |
|-------------------|--------------------|--|---|--|
| | Acajou de Bassam | 0 | 113 | |
| | Assamela | 504 | | 504 |
| | Bosse clair | 25 | | 0 |
| 1109 | Bubinga rose | 12 | 0 | 12 |
| 1111 | Dibetou | 156 | | |
| 1113 | Doussie Rouge | 170 | | 2 |
| 1116 | Iroko | 253 | 281 | 0 |
| 1118 | Kossipo | 434 | 324 | 110 |
| 1121 | Moabi | 0 | 3024 | 0 |
| 1122 | Mukulungu | 120 | 0 | 120 |
| | Okan/Adoum | 0 | 90 | 0 |
| 1127 | Padouk Rouge | 29 | 0 | 29 |
| | Padouk Blanc | 21 | 306 | 0 |
| | Sapelli | 3087 | 1217 | 1870 |
| | Sipo | 367 | 2772 | 0 |
| 1131 | | 2554 | 1267 | 1287 |
| 1135 | Tiama | 54 | 308 | 0 |
| | Aiele/Abel | 0 | 583 | |
| 1207 | Aningre R | 0 | 308 | 0 |
| | Ayous/Obeche | 233 | 835 | |
| | Bongo H/Olon | 0 | 306 | 0 |
| | Dabena | 0 | 162 | 0 |
| | Eyong | 51 | 316 | 0 |
| | Frake | 0 | 1182 | 0 |
| | Koto | 0 | 211 | 0 |
| | Longhi/Abam | 0 | 130 | 0 |
| | Movingui | 0 | 810 | 0 |
| | Naga | | | 0 |
| | latandza/Evouvouss | 33 | 0 | 33 |
| | llomba | 0 | 146 | 0 |
| | Pao rosa | 52 | 0 | 52 |
| - Contract Arizes | Abam fruit jaune | 0 | 113 | 0 |
| | Onzabili/Angongui | 0 | 340 | 0 |
| | Total | | 010 | 4019 |

Appendix 3

mistère de l'Environnement et des Forêts - Direction des Forêts Certificat de vente de coupe (copie)



Forêts du domaine national

| Vente de coupe N°: | 100224 | Exercice: 1999-2000 | Fin de validité: | 30 juin, 2000 | |
|--------------------|--------|---------------------|---------------------|---------------------|--|
| Exploitant: | 118 | PALLISCO Sarl | Certificat émis le: | Friday, June 02, 20 | |
| | | B.P.: 394 Douala | | | |

Partie 1. Localisation des traitements sylvicoles:

| 10 Coupe à diamètre limite | 10 | 03 | Lomié | Lomié | 00203 |
|--|----|----|-------|-------|-------|
| 10 Coupe à diamètre limite Superficie totale: | 10 | 03 | Lomié | Lomié | 00203 |

* Les cartes forestières jointes à la demande montrent la localisation précise des limites de la vente de coupe

Partie 2. Essences à recolter:

| HIM | Contain A | e l'Ontro | Volume | Godo | Appellation | Kombre | |
|------|------------------|-----------|--------|--------|--------------------|--------|------|
| 1103 | Acajou de bassam | 13 | 113 | 1107 | Bossé clair | 32 | 22 |
| 1111 | Dibétou | 22 | 216 | 1113 | Doussié rouge | 20 | 16 |
| 1116 | Iroko | 22 | 281 | 1118 | Kossipo | 22 | 32 |
| 1121 | Moabi | 151 | 3,024 | 1124 | Okan / Adoum | 9 | 9 |
| 1128 | Padouk blanc | 36 | 306 | 1129 | Sapelli | 94 | 1,21 |
| 1130 | Sipo | 158 | 2,772 | • 1131 | Tali | 158 | 1,26 |
| 1135 | Tiama | 34 | 308 | 1201 | Aiélé / Abel | 65 | 58 |
| 1207 | Aningré R | 34 | 308 | 1211 | Ayous/Obéché | 104 | 83 |
| 1213 | Bongo H / Olon | 61 | 306 | 1214 | Dabéma | 18 | 16 |
| 1218 | Eyong | 49 | 316 | 1220 | Fraké | 182 | 1,18 |
| 1226 | Koto | 23 | 211 | 1228 | Longhi / Abam | 14 | 13 |
| 1232 | Movingui | 90 | 810 | 1346 | llomba | 16 | 14 |
| 1405 | Abam fruit jaune | 13 | 113 | 1489 | Onzabili /Angongui | 38 | 34 |

* Les cartes d'inventaire d'exploitation jointes à la demande montrent la localisation des arbres à récolter

Prescription:

Le titulaire de ce certificat de vente de coupe doit respecter les normes d'intervention en milieu forestier ainsi que les clauses de son cahier des charges lors de la réalisation de ses activités

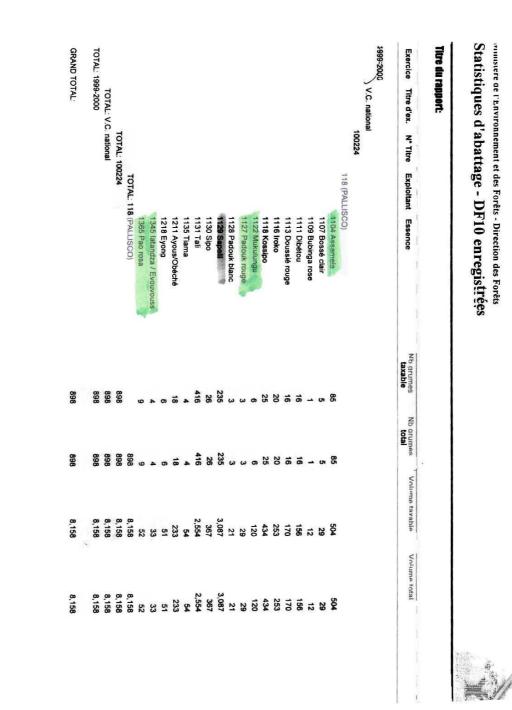
Date: Monday, June 10, 20 Copie conforme du certificat de vente de coupe

Date:

Le Ministre de l'Environnement et des Forêts

SIGIF - Système Informatique de Gestion des Informations Forestières

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