

ROMSILVA FIL. SILVICA HARGHITA  
Ocolul Silvic Borsec  
RNP

Joi, 5 Octombrie 2017  
Aprobat, Sef Ocol

ACT DE PUNERE IN VALOARE NR. 01287 AC I BORSIC JGHEABU ADANC  
Numar SUMAL:

U.P. nr. 1 Borsec

Accesibilitate: 501.1000 m

PRODUCTIE INDUSTRIALA

|   |                                   |                     |                 |                     |        |      |      |
|---|-----------------------------------|---------------------|-----------------|---------------------|--------|------|------|
| Suprafata totala act: 43.10 ha                  | INFORMATII<br>PRIVIND<br>N.T.S.M. | Grupa de specii     | Numar de arbori | Volu m arbore mediu | Elagaj |      |      |
| Tratament: t. de accidentale I                  |                                   | Stincarii pe:       | ha              | Rasinoase           | 208    | 1.99 | 0.40 |
| Natura produsului: accid.I (fara dobor.I)       |                                   | Arbori putregaiosi: | buc.            | FAG                 | 19     | 0.21 | 0.30 |
| Tehnologia de exploatare: trunchiuri si catarge |                                   | cu un volum de:     | mc              | Quercinee           |        |      |      |
| Data inventarierii: 29 Septembrie 2017          |                                   |                     |                 | Diverse tari        |        |      |      |
| Anul exploatarei: 2017                          |                                   |                     |                 | Diverse moi         |        |      |      |
| Procedeeul de inventariere: fir cu fir.         |                                   | Numar tesarii: 0    |                 | TOTAL:              | 227    | 1.84 | 0.38 |

| Specia        | SORTAREA DIMENSIONALA |           |           |           |          |          |          | Lemn subtire | Lemn lucru | Lemn coaja | Lemn de foc Total | Volu m brut | Valoare lei     |
|---------------|-----------------------|-----------|-----------|-----------|----------|----------|----------|--------------|------------|------------|-------------------|-------------|-----------------|
|               | G1                    | G2        | G3        | M1        | M2       | M3       |          |              |            |            |                   |             |                 |
| BRAD          | 31                    | 13        | 4         | 4         | 1        | 0        | 0        | 53           | 5          | 9          | 4                 | 67          | 11723.81        |
| MOLID         | 176                   | 60        | 13        | 9         | 3        | 0        | 1        | 262          | 25         | 59         | 14                | 346         | 61006.32        |
| FAG           | 0                     | 0         | 0         | 0         | 0        | 0        | 0        | 0            | 0          | 4          | 0                 | 4           | 157.48          |
| <b>Total:</b> | <b>207</b>            | <b>73</b> | <b>17</b> | <b>13</b> | <b>4</b> | <b>0</b> | <b>1</b> | <b>315</b>   | <b>30</b>  | <b>72</b>  | <b>18</b>         | <b>417</b>  | <b>72887.61</b> |

| U.A. | Supra fata ha | Vir sta ani | Pan ta g | V O L U M B R U T P E S P E C I I [mc] |     |    | Total volum brut | Semintis utilizabil |       |            |   |      |  |
|------|---------------|-------------|----------|--|-----|----|------------------|---------------------|-------|------------|---|------|--|
|      |               |             |          | BR                                     | MO  | FA |                  | %                   | S.tot | Compozitie | H | Rasp |  |
| 30A  | 17.9          | 110         | 17.0     | 19                                     | 108 | 1  | 128              |                     |       |            |   |      |  |
| 32A  | 5.1           | 100         | 25.0     | 13                                     | 89  | 1  | 103              |                     |       |            |   |      |  |
| 37A  | 15.1          | 150         | 15.0     | 3                                      | 8   |    | 11               |                     |       |            |   |      |  |
| 52A  | 2.0           | 110         | 15.0     | 2                                      | 63  |    | 65               |                     |       |            |   |      |  |
| 53A  | 1.4           | 90          | 15.0     | 28                                     | 58  | 2  | 88               |                     |       |            |   |      |  |
| 53B  | 1.6           | 110         | 15.0     | 2                                      | 20  |    | 22               |                     |       |            |   |      |  |

| Nr. u.a.              | Spe- cio: | Diametre dt deg | Inaltimi ht hc | vir sta | V,arb. mediu: | Nr.arbori: | Cre- sti: | g1        | g2        | g3        | m1       | m2       | m3       | lemn subt | coa- ja   | lemn de foc total | V.brut craci | pret lei:  |                 |
|-----------------------|-----------|-----------------|----------------|---------|---------------|------------|-----------|-----------|-----------|-----------|----------|----------|----------|-----------|-----------|-------------------|--------------|------------|-----------------|
|                       |           |                 |                |         |               |            |           |           |           |           |          |          |          |           |           |                   |              |            | BR              |
| 30A                   | BR        | 33.0            | 36.8           | 26.0    | 27.1          | 110        | 0.730     | 26        | 5         | 4         | 2        | 2        | 1        | 2         | 3         | 1                 | 19           | 2722.34    |                 |
|                       | MO        | 50.0            | 50.6           | 32.4    | 32.5          | 110        | 2.000     | 54        | 52        | 19        | 4        | 3        | 1        | 1         | 8         | 20                | 4            | 108        | 18417.61        |
|                       | FA        | 16.0            | 16.2           | 10.0    | 10.0          | 110        | 0.110     | 9         |           |           |          |          |          |           | 1         |                   | 1            | 39.37      |                 |
| <b>Total u.a. 30A</b> |           |                 |                |         |               |            |           | <b>89</b> | <b>57</b> | <b>23</b> | <b>6</b> | <b>5</b> | <b>2</b> | <b>1</b>  | <b>10</b> | <b>24</b>         | <b>5</b>     | <b>128</b> | <b>21179.32</b> |

|     |    |      |      |      |      |     |       |    |    |    |   |   |   |   |   |    |    |         |          |
|-----|----|------|------|------|------|-----|-------|----|----|----|---|---|---|---|---|----|----|---------|----------|
| 32A | BR | 39.0 | 42.2 | 29.0 | 29.9 | 100 | 1.630 | 8  | 5  | 4  | 1 | 1 |   | 1 | 1 | 1  | 13 | 2285.37 |          |
|     | MO | 50.0 | 52.1 | 33.4 | 33.9 | 100 | 1.980 | 45 | 47 | 15 | 4 | 3 | 1 |   | 7 | 12 | 4  | 89      | 16193.65 |

