



**REGIA NAȚIONALĂ A PĂDURILOR – ROMSILVA**  
**DIRECTIA SILVICĂ ARGES**  
**OCOLUL SILVIC MUSĂTESTI**

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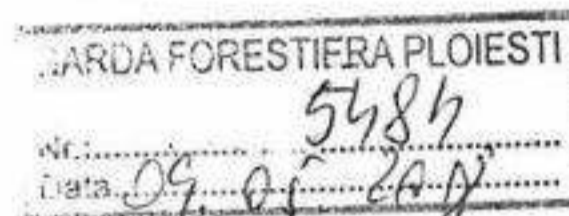
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Contează pentru viitor

Nr. 10685 /R.D./ 9.05.2018

G.F.J. ARGES  
10.05.2018



CATRE,  
GARDA FORESTIERA PLOIESTI

Transmitem în vederea verificării și emiterii avizului favorabil pentru autorizarea spre exploatare, documentele solicitate prin Ordinul 1507/2016, art.2,alin.4.lit.a pentru următoarele acte de punere în valoare de produse accidentale II. constituite în suprafețe de fond forestier privat pe raza Direcției Silvice Arges, Ocolul Silvic Musătesti:

| Nr. și denumire A.P.V  | U.P.                | u.a. | Volum<br>mc |
|------------------------|---------------------|------|-------------|
| 1139 Obstea Dobroneagu | 6 Obstea Dobroneagu | 111E | 15          |
| 1140 Obstea Dobroneagu | 6 Obstea Dobroneagu | 111A | 243         |
| 1137 Obstea Dobroneagu | 6 Obstea Dobroneagu | 111C | 228         |
| 1138 Obstea Dobroneagu | 6 Obstea Dobroneagu | 110A | 129         |

SEF OCOL,  
DR.ING.RADU DUMITRACHE



ACT DE PUNERE IN VALOARE NR. -- AG - 259

Unitate de Productie : 6 - Obstea Dobroneagu  
Denumire A.P.V. : 1140P Obstea Dobroneagu

| Suprafata totala act - (ha) : 4.00 |                      | Tratament : ACCIDENTAL I II |         | Natura produsului : DOBORATURI II |        | Tehnologia de exploatare : TRUNCHIURI SI CATARGE |          | Data inventarierii : 15.11.2017 |           | Anul exploatarei : 2017 |    | Procedeul de inventariere : FIR CU FIR |    | Ciocan rotund nr. : PS 424 |    | Ciocan patrat nr. : |          | Informatii privind N.T.S.M. |            | Grupa de specii | Nr. de arbori | Vol. arbore |
|------------------------------------|----------------------|-----------------------------|---------|-----------------------------------|--------|--|----------|---------------------------------|-----------|-------------------------|----|--|----|----------------------------|----|---------------------|----------|-----------------------------|------------|-----------------|---------------|-------------|
| Stancarii pe - (ha) :              |                      |                             |         |                                   |        |  |          |                                 |           |                         |    |  |    |                            |    |                     |          | Rasinoase                   | 722        | 241             |               |             |
| Arbori putregaiosi - (buc) :       |                      |                             |         |                                   |        |  |          |                                 |           |                         |    |  |    |                            |    |                     |          | FAG                         | 3          |                 |               |             |
| cu un volum de - (mc) :            |                      |                             |         |                                   |        |  |          |                                 |           |                         |    |  |    |                            |    |                     |          | Quercinee                   |            |                 |               |             |
| Iescarii -(buc) :                  |                      |                             |         |                                   |        |  |          |                                 |           |                         |    |  |    |                            |    |                     |          | Diverse tari                |            |                 |               |             |
| cu un volum de - (mc) :            |                      |                             |         |                                   |        |  |          |                                 |           |                         |    |  |    |                            |    |                     |          | Diverse moi                 | 10         | 2               |               |             |
| Total :                            |                      |                             |         |                                   |        |  |          |                                 |           |                         |    |  |    |                            |    |                     |          |                             | 735        | 243             |               |             |
| Specia                             | SORTARE DIMENSIONALA |                             |         |                                   |        |  |          | Lemn lucru                      | Coaja     | Lemn de foc             |    | Volum brut                             |    |                            |    |                     |          |                             |            |                 |               |             |
|                                    | G1                   | G2                          | G3      | M1                                | M2     | M3   | LS       |                                 |           | Total                   | VF |  |    |                            |    |                     |          |                             |            |                 |               |             |
| BRAD                               | 2                    | 4                           | 1       | 1                                 |        |  |          | 8                               | 1         | 1                       | 1  | 10                                     |    |                            |    |                     |          |                             |            |                 |               |             |
| MOLID                              | 8                    | 54                          | 42      | 60                                | 23     |  | 10       | 197                             | 23        | 11                      | 10 | 231                                    |    |                            |    |                     |          |                             |            |                 |               |             |
| FAG                                |                      |                             |         |                                   |        |  |          |                                 |           | 1                       |    | 1                                      |    |                            |    |                     |          |                             |            |                 |               |             |
| ANIN NEGRU                         |                      |                             |         |                                   |        |  |          |                                 |           | 1                       |    | 1                                      |    |                            |    |                     |          |                             |            |                 |               |             |
| SALCIE CAPREASCA                   |                      |                             |         |                                   |        |  |          |                                 |           |                         |    |  |    |                            |    |                     |          |                             |            |                 |               |             |
| TOTAL                              | 10                   | 58                          | 43      | 61                                | 23     |  | 10       | 205                             | 24        | 14                      | 11 | 243                                    |    |                            |    |                     |          |                             |            |                 |               |             |
| U.A.                               | Suprafata ha         | Varsta ani                  | Panta G | Semintis utilizabil               |        |  |          |                                 |           | Total volum brut        |    |  |    |                            |    |                     |          |                             |            |                 |               |             |
|                                    |                      |                             |         | %                                 | S. tot | Compozitie                                       |          |                                 | H.        |                         |    |  |    |                            |    |                     |          |                             |            |                 |               |             |
| H1A                                | 4.00                 | 30.0                        | 33.00   |                                   |        |  |          |                                 |           |                         |    | 243                                    |    |                            |    |                     |          |                             |            |                 |               |             |
| Total                              | 4.00                 |                             |         |                                   |        |  |          |                                 |           |                         |    | 243                                    |    |                            |    |                     |          |                             |            |                 |               |             |
| U.A.                               | AN.N                 | BR                          | MO      | SA.C                              | Volum  |  |          |                                 |           |                         |    |  |    |                            |    |                     |          |                             |            |                 |               |             |
| H1A                                | 1                    | 10                          | 231     | 1                                 | 243    |  |          |                                 |           |                         |    |  |    |                            |    |                     |          |                             |            |                 |               |             |
| Total                              | 1                    | 10                          | 231     | 1                                 | 243    |  |          |                                 |           |                         |    |  |    |                            |    |                     |          |                             |            |                 |               |             |
| U.A.                               | Specia               | Diametre                    |         | Inaltimei                         |        | Varsta   | Vol. arb | Nr. arb                         | Cres tere | Sortare dimensionala    |    |  |    |                            |    | Coaja               | Lemn foc |                             | Volum brut |                 |               |             |
|                                    |                      | dt                          | deg     | ht                                | hc     |  |          |                                 |           | G1                      | G2 | G3                                     | M1 | M2                         | M3 |                     | LS       | Total                       |            | VF              |               |             |
| H1A                                | BR                   | 36.00                       | 30.90   | 20.00                             | 19.00  | 30   | 0.77     | 13                              |           | 2                       | 4  | 1                                      | 1  |                            |    | 1                   | 1        | 1                           | 10         |                 |               |             |
|                                    | MO                   | 25.00                       | 25.10   | 18.30                             | 18.30  | 30   | 0.33     | 709                             |           | 8                       | 54 | 42                                     | 60 | 23                         |    | 10                  | 23       | 11                          | 10         | 231             |               |             |
|                                    | FA                   | 17.00                       | 16.70   | 12.50                             | 12.40  | 30   |          | 3                               |           |                         |    |  |    |                            |    |                     |          | 1                           | 1          |                 |               |             |
|                                    | AN.N                 | 24.00                       | 23.90   | 14.00                             | 14.00  | 30   | 0.20     | 5                               |           |                         |    |  |    |                            |    |                     |          | 1                           | 1          |                 |               |             |
|                                    | SA.C                 | 16.00                       | 18.00   | 12.00                             | 12.70  | 30   | 0.20     | 5                               |           |                         |    |  |    |                            |    |                     |          | 1                           | 1          |                 |               |             |
| Total U.A. : H1A                   |                      |                             |         |                                   |        |  |          | 735                             |           | 10                      | 58 | 43                                     | 61 | 23                         |    | 10                  | 24       | 14                          | 11         | 243             |               |             |
| Total General U.A. :               |                      |                             |         |                                   |        |  |          | 735                             |           | 10                      | 58 | 43                                     | 61 | 23                         |    | 10                  | 24       | 14                          | 11         | 243             |               |             |

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ACT DE PUNERE IN VALOARE NR. -- AG - 259

Unitate de Productie : 6 - Obstea Dobroneagu  
Denumire A.P.V. : 1137P Obstea Dobroneagu

| Suprafata totala act - (ha) : 2.00 |                      | Tratament : ACCIDENTALE II |         | Natura produsului : DOBORATURI II |        | Tehnologia de exploatare : TRUNCHIURI SI CATARGE |          | Data inventarierii : 16.11.2017 |                  | Anul exploatarei : 2017 |             | Procedeul de inventariere : FIR CU FIR |            | Ciocan rotund nr. : PS 424 |    | Ciocan patrat nr. : |       | Informatii privind N.T.S.M.  |          | Grupa de specii | Nr. de arbori | Vol. arbore |
|------------------------------------|----------------------|----------------------------|---------|-----------------------------------|--------|--|----------|---------------------------------|------------------|-------------------------|-------------|--|------------|----------------------------|----|---------------------|-------|------------------------------|----------|-----------------|---------------|-------------|
|                                    |                      |                            |         |                                   |        |  |          |                                 |                  |                         |             |  |            |                            |    |                     |       | Stancarii pe - (ha) :        |          | Rasinoase       | 420           | 166         |
|                                    |                      |                            |         |                                   |        |  |          |                                 |                  |                         |             |  |            |                            |    |                     |       | Arbori putregaiosi - (buc) : |          | FAG             | 76            | 35          |
|                                    |                      |                            |         |                                   |        |  |          |                                 |                  |                         |             |  |            |                            |    |                     |       | cu un volum de - (mc) :      |          | Quercinee       |               |             |
|                                    |                      |                            |         |                                   |        |  |          |                                 |                  |                         |             |  |            |                            |    |                     |       | Iescarii -(buc) :            |          | Diverse tari    |               |             |
|                                    |                      |                            |         |                                   |        |  |          |                                 |                  |                         |             |  |            |                            |    |                     |       | cu un volum de - (mc) :      |          | Diverse moi     | 100           | 27          |
|                                    |                      |                            |         |                                   |        |  |          |                                 |                  |                         |             |  |            |                            |    |                     |       |                              |          | Total :         | 596           | 228         |
| Specia                             | SORTARE DIMENSIONALA |                            |         |                                   |        |  |          |                                 | Lemn lucru       | Coaja                   | Lemn de foc |  | Volum brut |                            |    |                     |       |                              |          |                 |               |             |
|                                    | G1                   | G2                         | G3      | M1                                | M2     | M3   | LS       | Total                           |                  |                         | VF          |  |            |                            |    |                     |       |                              |          |                 |               |             |
| BRAD                               |                      |                            |         |                                   |        |  |          | 1                               | 1                |                         |             |  | 1          |                            |    |                     |       |                              |          |                 |               |             |
| MOLID                              | 17                   | 48                         | 25      | 34                                | 12     |  |          | 5                               | 141              | 16                      | 8           | 7                                      | 165        |                            |    |                     |       |                              |          |                 |               |             |
| FAG                                | 3                    | 12                         |         | 4                                 | 3      | 2  |          | 1                               | 25               | 2                       | 8           | 3                                      | 35         |                            |    |                     |       |                              |          |                 |               |             |
| ANIN NEGRU                         |                      | 5                          |         | 3                                 | 4      | 2  |          | 1                               | 15               | 2                       | 9           | 1                                      | 26         |                            |    |                     |       |                              |          |                 |               |             |
| PLOP TREMURATOR                    |                      |                            |         |                                   |        |  |          | 1                               | 1                |                         |             |  | 1          |                            |    |                     |       |                              |          |                 |               |             |
| TOTAL                              | 20                   | 65                         | 25      | 41                                | 19     | 4  | 9        | 183                             | 20               | 25                      | 11          |  | 228        |                            |    |                     |       |                              |          |                 |               |             |
| U.A.                               | Suprafata ha         | Var sta ani                | Panta G | Semintis utilizabil               |        |  |          |                                 | Total volum brut |                         |             |  |            |                            |    |                     |       |                              |          |                 |               |             |
|                                    |                      |                            |         | %                                 | S. tot | Compozitie                                       |          |                                 |                  | H.                      |             |  |            |                            |    |                     |       |                              |          |                 |               |             |
| 111C                               | 2.00                 | 30.0                       | 1.00    |                                   |        |  |          |                                 |                  |                         |             |  | 228        |                            |    |                     |       |                              |          |                 |               |             |
| Total                              | 2.00                 |                            |         |                                   |        |  |          |                                 |                  |                         |             |  | 228        |                            |    |                     |       |                              |          |                 |               |             |
| U.A.                               | AN.N                 | BR                         | FA      | MO                                | PL.T   | Volum  |          |                                 |                  |                         |             |  |            |                            |    |                     |       |                              |          |                 |               |             |
| 111C                               | 26                   | 1                          | 35      | 165                               | 1      | 228  |          |                                 |                  |                         |             |  |            |                            |    |                     |       |                              |          |                 |               |             |
| Total                              | 26                   | 1                          | 35      | 165                               | 1      | 228  |          |                                 |                  |                         |             |  |            |                            |    |                     |       |                              |          |                 |               |             |
| U.A.                               | Specia               | Diametr                    |         | Inaltime                          |        | Var sta  | Vol. arb | Nr. arb                         | Cres tere        | Sortare dimensionala    |             |  |            |                            |    |                     |       | Coaja                        | Lemn foc |                 | Volum brut    |             |
|                                    |                      | dt                         | dc      | ht                                | hc     |  |          |                                 |                  | G1                      | G2          | G3                                     | M1         | M2                         | M3 | LS                  | Total |                              | VF       |                 |               |             |
| 111C                               | BR                   | 32.00                      | 32.00   | 21.00                             | 21.00  | 30   | 1.00     | 1                               |                  |                         |             |  |            |                            |    | 1                   |       |                              | 1        |                 |               |             |
|                                    | MO                   | 28.00                      | 28.00   | 18.70                             | 18.90  | 30   | 0.39     | 419                             |                  | 17                      | 48          | 25                                     | 34         | 12                         |    | 5                   | 16    | 8                            | 7        | 165             |               |             |
|                                    | FA                   | 30.00                      | 30.00   | 19.20                             | 19.30  | 30   | 0.46     | 76                              |                  | 3                       | 12          |  | 4          | 3                          | 2  | 1                   | 2     | 8                            | 3        | 35              |               |             |
|                                    | AN.N                 | 24.00                      | 24.00   | 17.00                             | 17.10  | 30   | 0.27     | 98                              |                  |                         | 5           |  | 3          | 4                          | 2  | 1                   | 2     | 9                            | 1        | 26              |               |             |
|                                    | PL.T                 | 30.00                      | 29.00   | 19.00                             | 18.90  | 30   | 0.50     | 2                               |                  |                         |             |  |            |                            |    | 1                   |       |                              |          | 1               |               |             |
| Total U.A. : 111C                  |                      |                            |         |                                   |        |  |          | 596                             |                  | 20                      | 65          | 25                                     | 41         | 19                         | 4  | 9                   | 20    | 25                           | 11       | 228             |               |             |
| Total General U.A. :               |                      |                            |         |                                   |        |  |          | 596                             |                  | 20                      | 65          | 25                                     | 41         | 19                         | 4  | 9                   | 20    | 25                           | 11       | 228             |               |             |

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ACT DE PUNERE IN VALOARE NR. - - AG - 259

Unitate de Productie : 6 - Obstea Dobroneagu  
Denumire A.P.V. : 1138P Obstea Dobroneagu

| Suprafata totala act - (ha) : 1,60<br>Tratament : ACCIDENTAL F II<br>Natura produsului : DOBORATURII<br>Tehnologia de exploatare : TRUNCHIURI SI CATARGE<br>Data inventarierii : 06.11.2017<br>Anul exploatarii : 2017<br>Procedeul de inventariere : FIR CU FIR<br>Ciocan rotund nr. : PS 424<br>Ciocan patrat nr. : |                      |            |         | Informatii privind N.T.S.M.  |        |        |          | Grupa de specii  | Nr. de arbori | Vol. arbore          |    |            |    |    |    |    |       |          |     |            |
|---|----------------------|------------|---------|--|--------|--------|----------|--|---------------|----------------------|----|------------|----|----|----|----|-------|----------|-----|------------|
|   |                      |            |         | Stancarii pe - (ha) :<br>Arbori putregaiosi - (buc) :<br>cu un volum de - (mc) :<br>Iescarii -(buc) :<br>cu un volum de - (mc) : |        |        |          | Rasinoase<br>FAG<br>Quercinee<br>Diverse tari<br>Diverse moi | 352<br><br>20 | 127<br><br>2         |    |            |    |    |    |    |       |          |     |            |
|   |                      |            |         | Total :  |        |        |          | 372  | 129           |                      |    |            |    |    |    |    |       |          |     |            |
| Specia  | SORTARE DIMENSIONALA |            |         |  |        |        |          | Lemn lucru   | Coaja         | Lemn de foc          |    | Volum brut |    |    |    |    |       |          |     |            |
|   | G1                   | G2         | G3      | M1   | M2     | M3     | LS       |  |               | Total                | VF |            |    |    |    |    |       |          |     |            |
| BRAD  |                      |            |         |  |        |        | 1        | 1  |               |                      |    | 1          |    |    |    |    |       |          |     |            |
| MOLID   | 17                   | 32         | 15      | 24   | 11     |        | 5        | 104  | 12            | 10                   | 5  | 126        |    |    |    |    |       |          |     |            |
| ANIN NEGRU  |                      |            |         |  |        |        |          |  |               | 2                    |    | 2          |    |    |    |    |       |          |     |            |
| TOTAL   | 17                   | 32         | 15      | 24   | 11     |        | 6        | 105  | 12            | 12                   | 5  | 129        |    |    |    |    |       |          |     |            |
| U.A.  | Suprafata ha         | Varsta ani | Panta G | Semintis utilizabil  |        |        |          | Compozitie   | H.            | Total volum brut     |    |            |    |    |    |    |       |          |     |            |
|   |                      |            |         | %  | S. tot |        |          |  |               |                      |    |            |    |    |    |    |       |          |     |            |
| 110A  | 1,60                 | 30,3       | 15,00   |  |        |        |          |  | 129           |                      |    |            |    |    |    |    |       |          |     |            |
| Total   | 1,60                 |            |         |  |        |        |          |  | 129           |                      |    |            |    |    |    |    |       |          |     |            |
| U.A.  | AN.N                 | BR         | MO      | Volum  |        |        |          |  |               |                      |    |            |    |    |    |    |       |          |     |            |
| 110A  | 2                    | 1          | 126     | 129  |        |        |          |  |               |                      |    |            |    |    |    |    |       |          |     |            |
| Total   | 2                    | 1          | 126     | 129  |        |        |          |  |               |                      |    |            |    |    |    |    |       |          |     |            |
| U.A.  | Specia               | Diametre   |         | Inaltime   |        | Varsta | Vol. arb | Nr. arb  | Crescere      | Sortare dimensionala |    |            |    |    |    |    | Coaja | Lemn foc |     | Volum brut |
|   |                      | dt         | deg     | ht   | hc     |        |          |  |               | G1                   | G2 | G3         | M1 | M2 | M3 | LS |       | Total    | VF  |            |
| 110A  | BR                   | 32,00      | 31,10   | 21,00  | 20,80  | 30     | 0,17     | 6  |               |                      |    |            |    |    | 1  |    |       |          | 1   |            |
|   | MG                   | 28,60      | 28,90   | 19,10  | 20,80  | 30     | 0,36     | 346  |               | 17                   | 32 | 15         | 24 | 11 | 5  | 12 | 10    | 5        | 126 |            |
|   | AN.N                 | 16,70      | 16,10   | 13,30  | 13,20  | 35     | 0,10     | 20   |               |                      |    |            |    |    |    |    | 2     |          | 2   |            |
| Total U.A. : 110A   |                      |            |         |  |        |        |          | 372  |               | 17                   | 32 | 15         | 24 | 11 | 6  | 12 | 12    | 5        | 129 |            |
| Total General U.A. :  |                      |            |         |  |        |        |          | 372  |               | 17                   | 32 | 15         | 24 | 11 | 6  | 12 | 12    | 5        | 129 |            |

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ACT DE PUNERE IN VALOARE NR. -- AG - 259

Unitate de Productie : 6 - Obstea Dobroneagu  
Denumire A.P.V. : 1139P Obstea Dobroneagu

| Suprafata totala act - (ha) : 0.20<br>Tratament : ACCIDENTALE II<br>Natura produsului : DOBORATURII<br>Tehnologia de exploatare : TRUNCHIURI SI CATARGE<br>Data inventarierii : 07.11.2017<br>Anul exploatarei : 2017<br>Procedeul de inventariere : FIR CU FIR<br>Ciocan rotund nr. : PS 424<br>Ciocan patrat nr. : |                      |            |         | Informatii privind<br>N.T.S.M.  |        |            |          | Grupa de specii  | Nr. de arbori | Vol. arbore          |    |            |    |    |    |       |          |       |            |    |
|--|----------------------|------------|---------|---|--------|------------|----------|--|---------------|----------------------|----|------------|----|----|----|-------|----------|-------|------------|----|
|  |                      |            |         | Stancarii pe - (ha) :<br>Arbori putregaiosi - (buc) :<br>cu un volum de - (mc) :<br>Iescarii - (buc) :<br>cu un volum de - (mc) : |        |            |          | Rasinoase<br>FAG<br>Quercinee<br>Diverse tari<br>Diverse moi | 50            | 15                   |    |            |    |    |    |       |          |       |            |    |
|  |                      |            |         |   |        |            |          | Total :  | 50            | 15                   |    |            |    |    |    |       |          |       |            |    |
| Specia   | SORTARE DIMENSIONALA |            |         |   |        |            |          | Lemn lucru   | Coaja         | Lemn de foc          |    | Volum brut |    |    |    |       |          |       |            |    |
|  | G1                   | G2         | G3      | M1  | M2     | M3         | LS       |  |               | Total                | VF |            |    |    |    |       |          |       |            |    |
| MOLID  | 1                    | 3          | 3       | 2   | 2      |            | 1        | 12   | 2             | 1                    | 1  | 15         |    |    |    |       |          |       |            |    |
| TOTAL  | 1                    | 3          | 3       | 2   | 2      |            | 1        | 12   | 2             | 1                    | 1  | 15         |    |    |    |       |          |       |            |    |
| U.A.   | Suprafata ha         | Varsta ani | Panta G | Semintis utilizabil   |        |            |          |  |               | Total volum brut     |    |            |    |    |    |       |          |       |            |    |
|  |                      |            |         | %   | S. tot | Compozitie |          |  | H.            |                      |    |            |    |    |    |       |          |       |            |    |
| IIIIE  | 0.20                 | 30.0       | 15.00   |   |        |            |          |  |               |                      |    | 15         |    |    |    |       |          |       |            |    |
| Total  | 0.20                 |            |         |   |        |            |          |  |               |                      |    | 15         |    |    |    |       |          |       |            |    |
| U.A.   | MO                   | Volum      |         |   |        |            |          |  |               |                      |    |            |    |    |    |       |          |       |            |    |
| IIIIE  | 15                   | 15         |         |   |        |            |          |  |               |                      |    |            |    |    |    |       |          |       |            |    |
| Total  | 15                   | 15         |         |   |        |            |          |  |               |                      |    |            |    |    |    |       |          |       |            |    |
| U.A.   | Specia               | Diametre   |         | Inaltime  |        | Varsta     | Vol. arb | Nr. arb  | Cres tere     | Sortare dimensionala |    |            |    |    |    | Coaja | Lemn foc |       | Volum brut |    |
|  |                      | dt         | dc      | ht  | hc     |            |          |  |               | G1                   | G2 | G3         | M1 | M2 | M3 |       | LS       | Total |            | VF |
| IIIIE  | MO                   | 24.00      | 24.20   | 17.80   | 17.90  | 30         | 0.30     | 50   |               | 1                    | 3  | 3          | 2  | 2  |    | 1     | 2        | 1     | 1          | 15 |
| Total U.A. : IIIIE   |                      |            |         |   |        |            |          | 50   |               | 1                    | 3  | 3          | 2  | 2  |    | 1     | 2        | 1     | 1          | 15 |
| Total General U.A. :   |                      |            |         |   |        |            |          | 50   |               | 1                    | 3  | 3          | 2  | 2  |    | 1     | 2        | 1     | 1          | 15 |

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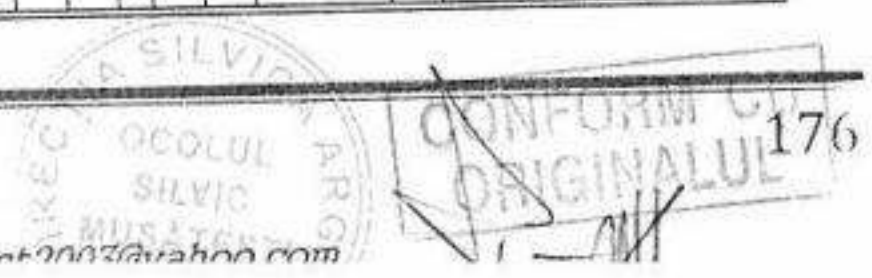
Verificat.

| DESCRIEREA STATIONII SI ARBOREIULUI   |  | EIM | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |     |     | CRES |
|---|--|-----|----|-----|-----|----|----|----|----|--------|--------|------|-----------|-----|-----|------|
|   |  | ARB | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENIA | TA   |           | MC/ | MC/ | MC/  |
|   |  | P   | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CONS | HA        | UA  | HA  |      |
| 111 D 0.3 HA GF.1-2A,1C,5N SUP:M TS:3332 TP:2212<br>SOL:3201 Versant inferior ondulat , EXPOZITIE V<br>INC. 40 G ALTIUDINE: 980 M.<br>LITIERA:intreupta-subtire TIP FLORA:Aspenula-Dentaria<br>Natural fundamental prod. mij relativ-plurien<br>COMP.ACTUALA : 10 FA<br>COMP.TEL :10 FA<br>SORT: SEM.UTIL: 8FA 2MD<br>SUBSECRET: VIRSTA EXPL. 5ani0.6S intim<br>DATE COMPL. ERZ:<br>POL: LUCRARI EXEC.<br>LUCRARI PROP. TAIERI DE CONSERVARE<br>INGRIJIREA SEMINTISULUI |  | EA  | 2  | IN  | 180 | 64 | 31 | 3  | M  | .6     | RN     | N    | 0.12      | 75  | 23  | 0.3  |
|   |  | EA  | 8  | IN  | 140 | 48 | 29 | 3  | .6 | RN     | N      | 0.48 | 269       | 81  | 1.4 |      |
| TOTAL   |  |     |    |     | 140 |    |    | 3  |    |        |        | 0.60 | 344       | 104 | 1.7 |      |

| DESCRIEREA STATIONII SI ARBOREIULUI  |  | EIM | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |     |      | CRES |
|--|--|-----|----|-----|-----|----|----|----|----|--------|--------|------|-----------|-----|------|------|
|  |  | ARB | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENIA | TA   |           | MC/ | MC/  | MC/  |
|  |  | P   | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CONS | HA        | UA  | HA   |      |
| 111 E 0.2 HA GF.1-1B,5N, SUP:A TS:3332 TP:1321<br>SOL:3201 Versant inferior ondulat , EXPOZITIE V<br>INC. 15 G ALTIUDINE: 1000 M.<br>LITIERA:lipsa TIP FLORA:Rubus hirtus<br>Artificial de prod. mij. echien<br>COMP.ACTUALA : 10 MD<br>COMP.TEL :10 MD<br>SORT:MD Gros,cherestea VIRSTA EXPL.110 ani<br>SEM.UTIL: ERZ:<br>SUBSECRET: POL: LUCRARI EXEC.<br>DATE COMPL. LUCRARI PROP. RARITURI |  | MD  | 10 | P   | 35  | 14 | 12 | 3  |    | .2     | NEC    | N    | 0.90      | 189 | 38   | 12.5 |
| TOTAL  |  |     |    |     | 35  |    |    | 3  |    |        |        | 0.90 | 189       | 38  | 12.5 |      |

| DESCRIEREA STATIONII SI ARBOREIULUI   |  | EIM | P  | M.  | VIR |    | C | AM | EL | PROVE- | VI     | DENS | V O L U M |     |     | CRES |
|---|--|-----|----|-----|-----|----|---|----|----|--------|--------|------|-----------|-----|-----|------|
|   |  | ARB | R  | RE  | STA | D  | H | L  | ES | AG     | NIENIA | TA   |           | MC/ | MC/ | MC/  |
|   |  | P   | GE | ANI | CM  | M  | P | TE | AJ |        | LI     | CONS | HA        | UA  | HA  |      |
| 111 F 9.5 HA GF.1-1C,5N, SUP:A TS:3332 TP:2212<br>SOL:3201 Versant superior ondulat , EXPOZITIE NV<br>INC. 17 G ALTIUDINE: 1200-1400 M.<br>LITIERA:continua - subtire TIP FLORA:Aspenula-Oxalis<br>Natural fundamental prod. mij echien<br>COMP.ACTUALA : 7 FA 2 ER 1 MD<br>COMP.TEL : 7 FA 2 ER 1 MD<br>SORT:FA Gros si mijl.,cherestea VIRSTA EXPL.120 ani<br>SEM.UTIL: ERZ:<br>SUBSECRET: POL: LUCRARI EXEC.<br>DATE COMPL. LUCRARI PROP. RARITURI |  | EA  | 7  | IN  | 30  | 10 | 9 | 3  |    | .2     | RN     | N    | 0.63      | 57  | 542 | 5.5  |
|   |  | ER  | 2  | IN  | 30  | 12 | 9 | 3  | M  | .2     | RN     | N    | 0.18      | 26  | 247 | 1.8  |
|   |  | MD  | 1  | P   | 30  | 12 | 9 | 3  | M  | .2     | NEC    | N    | 0.09      | 12  | 114 | 1.2  |
| TOTAL   |  |     |    |     | 30  |    |   | 3  |    |        |        | 0.90 | 95        | 903 | 8.5 |      |

| DESCRIEREA STATIONII SI ARBOREIULUI  |  | EIM | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |      |      | CRES |
|--|--|-----|----|-----|-----|----|----|----|----|--------|--------|------|-----------|------|------|------|
|  |  | ARB | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENIA | TA   |           | MC/  | MC/  | MC/  |
|  |  | P   | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CONS | HA        | UA   | HA   |      |
| 112 A 9.7 HA GF.1-1C,5N, SUP:A TS:3332 TP:2212<br>SOL:3201 Versant ondulat , EXPOZITIE SV<br>INC. 32 G ALTIUDINE: 1000-1300 M.--<br>LITIERA:continua - normala TIP FLORA:Aspenula-Oxalis<br>Natural fundamental prod. mij relativ-plurien<br>COMP.ACTUALA : 8 FA 2 ER<br>COMP.TEL : 9 FA 1 ER<br>SORT:FA Gros si mijl.,cherestea VIRSTA EXPL.120 ani<br>SEM.UTIL: 8FA 2ER 5ani0.4S mixt<br>SUBSECRET: ERZ:<br>DATE COMPL. POL: LUCRARI EXEC.<br>LUCRARI PROP. T.PROGRESIVE(punere lumina)<br>INGRIJIREA SEMINTISULUI |  | EA  | 4  | IN  | 170 | 60 | 30 | 3  |    | .6     | RN     | N    | 0.24      | 143  | 1387 | 0.1  |
|  |  | ER  | 2  | IN  | 130 | 44 | 30 | 3  | M  | .6     | RN     | N    | 0.12      | 95   | 922  | 0.1  |
|  |  | EA  | 4  | IN  | 130 | 46 | 30 | 3  | M  | .5     | RN     | N    | 0.24      | 143  | 1387 | 0.1  |
| TOTAL  |  |     |    |     | 130 |    |    | 3  |    |        |        | 0.60 | 381       | 3696 | 0.3  |      |



DESCRIERE PARCELARA

U.P. VI Costea Dobroneagu

| DESCRIEREA STATIONII SI ARBOREIULUI  |  | ELM  | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |     |      | CRES |
|--|--|------|----|-----|-----|----|----|----|----|--------|--------|------|-----------|-----|------|------|
|  |  | ARB  | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENIA | TA   |           | MC/ | MC/  | MC/  |
|  |  | P    | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CCNS | HA        | UA  | HA   |      |
| 110 B 33.1 HA GF.1-1C,SN, SUP:A TS:3332 TP:2212<br>SOL:3201 Versant ondulat, EXPOZITIE SV<br>INC. 33 G ALTIUDINE: 1000-1450 M.<br>LITIERA:lipsa TIP FLORA:Asparula-Oxalis<br>Natural fundamental prod. mij echien<br>COMP.ACTUALA : 4 FA 3 MD 2 ER 1 IA<br>COMP.TEL : 4 FA 3 MD 2 ER 1 IA<br>SORT:FA Gros si mijl.,cherestea VIRSTA EXPL.120 ani<br>SEM.UFIL:<br>SUBARCRET:<br>DATE COMPL. |  | EA   | 4  | IN  | 30  | 12 | 10 | 3  | M  | .2     | RN     | N    | 0.36      | 38  | 1258 | 3.2  |
|  |  | MD   | 3  | P   | 30  | 12 | 10 | 3  | G  | .2     | NEC    | N    | 0.27      | 43  | 1423 | 3.6  |
|  |  | ER   | 2  | IN  | 30  | 10 | 8  | 3  | M  | .2     | RN     | N    | 0.18      | 23  | 761  | 1.8  |
|  |  | IA   | 1  | P   | 30  | 14 | 12 | 3  | G  | .2     | NEC    | N    | 0.09      | 13  | 430  | 1.2  |
| POL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. RARITURI  |  | ERZ: |    |     |     |    |    |    |    |        |        |      |           |     |      |      |
| TOTAL  |  |      |    | 30  |     |    | 3  |    |    |        |        |      | 0.90      | 117 | 3872 | 9.8  |

| DESCRIEREA STATIONII SI ARBOREIULUI  |  | ELM  | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |     |      | CRES |
|--|--|------|----|-----|-----|----|----|----|----|--------|--------|------|-----------|-----|------|------|
|  |  | ARB  | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENIA | TA   |           | MC/ | MC/  | MC/  |
|  |  | P    | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CCNS | HA        | UA  | HA   |      |
| 111 A 16.4 HA GF.1-1B,SN, SUP:A TS:3332 TP:2212<br>SOL:3201 Versant ondulat, EXPOZITIE NV<br>INC. 33 G ALTIUDINE: 1000-1250 M.<br>LITIERA:lipsa TIP FLORA:Asparula-Oxalis<br>Natural fundamental prod. mij relativ-echien<br>COMP.ACTUALA : 6 FA 2 ER 2 MD<br>COMP.TEL : 6 FA 2 ER 2 MD<br>SORT:FA Gros si mijl.,cherestea VIRSTA EXPL.120 ani<br>SEM.UFIL:<br>SUBARCRET:<br>DATE COMPL. |  | EA   | 6  | IN  | 30  | 14 | 11 | 3  | M  | .2     | RN     | N    | 0.54      | 67  | 1099 | 4.8  |
|  |  | ER   | 2  | IN  | 30  | 12 | 10 | 3  | M  | .2     | RN     | N    | 0.18      | 30  | 492  | 1.8  |
|  |  | MD   | 1  | P   | 30  | 12 | 11 | 3  | G  | .2     | NEC    | N    | 0.09      | 17  | 279  | 1.2  |
|  |  | MD   | 1  | IN  | 45  | 22 | 18 | 3  | M  | .2     | RN     | N    | 0.09      | 34  | 558  | 1.3  |
| POL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. RARITURI  |  | ERZ: |    |     |     |    |    |    |    |        |        |      |           |     |      |      |
| TOTAL  |  |      |    | 30  |     |    | 3  |    |    |        |        |      | 0.90      | 148 | 2428 | 9.1  |

| DESCRIEREA STATIONII SI ARBOREIULUI   |  | ELM  | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |     |      | CRES |
|---|--|------|----|-----|-----|----|----|----|----|--------|--------|------|-----------|-----|------|------|
|   |  | ARB  | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENIA | TA   |           | MC/ | MC/  | MC/  |
|   |  | P    | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CCNS | HA        | UA  | HA   |      |
| 111 B 18.4 HA GF.1-1C,SN, SUP:A TS:3332 TP:2212<br>SOL:3201 Versant ondulat, EXPOZITIE NV<br>INC. 30 G ALTIUDINE: 1050-1350 M.<br>LITIERA:continua - subtire TIP FLORA:Rubus hirtus<br>Natural fundamental prod. mij echien<br>COMP.ACTUALA : 7 FA 3 ER<br>COMP.TEL : 5 FA 3 ER 2 MD<br>SORT:FA Gros si mijl.,cherestea VIRSTA EXPL.120 ani<br>SEM.UFIL: 8FA 2ER 10ani0.5S intim<br>SUBARCRET:<br>DATE COMPL. |  | EA   | 7  | IN  | 160 | 60 | 30 | 3  | M  | .6     | RN     | N    | 0.14      | 83  | 1527 | 0.1  |
|   |  | ER   | 3  | IN  | 160 | 58 | 30 | 3  | M  | .6     | RN     | N    | 0.06      | 47  | 865  | 0.1  |
| POL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. T.PROGRESIVE (racordare) IMPAD<br>INGRIJIREA SEMINTISULUI  |  | ERZ: |    |     |     |    |    |    |    |        |        |      |           |     |      |      |
| TOTAL   |  |      |    | 160 |     |    | 3  |    |    |        |        |      | 0.20      | 130 | 2392 | 0.2  |

| DESCRIEREA STATIONII SI ARBOREIULUI  |  | ELM  | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |     |     | CRES |
|--|--|------|----|-----|-----|----|----|----|----|--------|--------|------|-----------|-----|-----|------|
|  |  | ARB  | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENIA | TA   |           | MC/ | MC/ | MC/  |
|  |  | P    | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CCNS | HA        | UA  | HA  |      |
| 111 C 2.0 HA GF.1-1B,SN, SUP:A TS:3730 TP:9821<br>SOL:0414 Linca inalta plan, EXPOZITIE<br>INC. ALTIUDINE: 950-980 M.<br>LITIERA:intreputa-subtire TIP FLORA:Rubus hirtus<br>Artificial de prod. mij. relativ-echien<br>COMP.ACTUALA : 7 MD 3 AN<br>COMP.TEL : 7 MD 3 AN<br>SORT:AN Celuloza VIRSTA EXPL.110 ani<br>SEM.UFIL:<br>SUBARCRET:<br>DATE COMPL. |  | MD   | 2  | IN  | 45  | 24 | 18 | 3  | M  | .2     | RN     | N    | 0.18      | 68  | 136 | 2.6  |
|  |  | MD   | 5  | P   | 30  | 16 | 12 | 3  | M  | .2     | NEC    | N    | 0.45      | 94  | 188 | 5.9  |
|  |  | AN   | 3  | IN  | 35  | 16 | 14 | 3  | M  | .3     | RN     | N    | 0.27      | 58  | 116 | 1.0  |
| POL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. RARITURI  |  | ERZ: |    |     |     |    |    |    |    |        |        |      |           |     |     |      |
| TOTAL  |  |      |    | 30  |     |    | 3  |    |    |        |        |      | 0.90      | 220 | 440 | 9.5  |

| DESCRIEREA STATIONII SI ARBOREIULUI   |  | EIM  | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |     |      | CRES |
|---|--|------|----|-----|-----|----|----|----|----|--------|--------|------|-----------|-----|------|------|
|   |  | ARB  | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENIA | TA   |           | MC/ | MC/  | MC/  |
|   |  | P    | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CCNS | HA        | UA  | HA   |      |
| 110 B 33.1 HA GF.1-1C,5N, SUP:A TS:3332 TP:2212<br>SOL:3201 Versant ondulat, EXPOZITIE SV<br>INC. 33 G ALTIUDINE: 1000-1450 M.<br>LITIERA:lipsa TIP FLORA:Asparula-Oxalis<br>Natural fundamental prod. mij echien<br>COMP.ACTUALA : 4 FA 3 MD 2 ER 1 IA<br>COMP.TEL : 4 FA 3 MD 2 ER 1 IA<br>SORT:FA Gros si mijl.,cherestea VIRSTA EXPL.120 ani<br>SEM.UUTIL:<br>SUBARBRET:<br>DATE COMPL. |  | FA   | 4  | IN  | 30  | 12 | 10 | 3  | M  | .2     | RN     | N    | 0.36      | 38  | 1258 | 3.2  |
|   |  | MD   | 3  | P   | 30  | 12 | 10 | 3  | G  | .2     | NEC    | N    | 0.27      | 43  | 1423 | 3.6  |
|   |  | ER   | 2  | IN  | 30  | 10 | 8  | 3  | M  | .2     | RN     | N    | 0.18      | 23  | 761  | 1.8  |
|   |  | IA   | 1  | P   | 30  | 14 | 12 | 3  | G  | .2     | NEC    | N    | 0.09      | 13  | 430  | 1.2  |
| FOL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. RARITURI   |  | ERZ: |    |     |     |    |    |    |    |        |        |      |           |     |      |      |
| TOTAL   |  |      |    | 30  |     |    | 3  |    |    |        |        |      | 0.90      | 117 | 3872 | 9.8  |

| DESCRIEREA STATIONII SI ARBOREIULUI   |  | EIM  | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |     |      | CRES |
|---|--|------|----|-----|-----|----|----|----|----|--------|--------|------|-----------|-----|------|------|
|   |  | ARB  | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENIA | TA   |           | MC/ | MC/  | MC/  |
|   |  | P    | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CCNS | HA        | UA  | HA   |      |
| 111 A 16.4 HA GF.1-1B,5N, SUP:A TS:3332 TP:2212<br>SOL:3201 Versant ondulat, EXPOZITIE NV<br>INC. 33 G ALTIUDINE: 1000-1250 M.<br>LITIERA:lipsa TIP FLORA:Asparula-Oxalis<br>Natural fundamental prod. mij relativ-echien<br>COMP.ACTUALA : 6 FA 2 ER 2 MD<br>COMP.TEL : 6 FA 2 ER 2 MD<br>SORT:FA Gros si mijl.,cherestea VIRSTA EXPL.120 ani<br>SEM.UUTIL:<br>SUBARBRET:<br>DATE COMPL. |  | FA   | 6  | IN  | 30  | 14 | 11 | 3  |    | .2     | RN     | N    | 0.54      | 67  | 1099 | 4.8  |
|   |  | ER   | 2  | IN  | 30  | 12 | 10 | 3  | M  | .2     | RN     | N    | 0.18      | 30  | 492  | 1.8  |
|   |  | MD   | 1  | P   | 30  | 12 | 11 | 3  | G  | .2     | NEC    | N    | 0.09      | 17  | 279  | 1.2  |
|   |  | MD   | 1  | IN  | 45  | 22 | 18 | 3  | M  | .2     | RN     | N    | 0.09      | 34  | 558  | 1.3  |
| FOL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. RARITURI   |  | ERZ: |    |     |     |    |    |    |    |        |        |      |           |     |      |      |
| TOTAL   |  |      |    | 30  |     |    | 3  |    |    |        |        |      | 0.90      | 148 | 2428 | 9.1  |

| DESCRIEREA STATIONII SI ARBOREIULUI  |  | EIM  | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |     |      | CRES |
|--|--|------|----|-----|-----|----|----|----|----|--------|--------|------|-----------|-----|------|------|
|  |  | ARB  | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENIA | TA   |           | MC/ | MC/  | MC/  |
|  |  | P    | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CCNS | HA        | UA  | HA   |      |
| 111 B 18.4 HA GF.1-1C,5N, SUP:A TS:3332 TP:2212<br>SOL:3201 Versant ondulat, EXPOZITIE NV<br>INC. 30 G ALTIUDINE: 1050-1350 M.<br>LITIERA:continua - subtire TIP FLORA:Rubus hirtus<br>Natural fundamental prod. mij echien<br>COMP.ACTUALA : 7 FA 3 ER<br>COMP.TEL : 5 FA 3 ER 2 MD<br>SORT:FA Gros si mijl.,cherestea VIRSTA EXPL.120 ani<br>SEM.UUTIL: 8FA 2ER 10ani0.5S intim<br>SUBARBRET:<br>DATE COMPL. |  | FA   | 7  | IN  | 160 | 60 | 30 | 3  |    | .6     | RN     | N    | 0.14      | 83  | 1527 | 0.1  |
|  |  | ER   | 3  | IN  | 160 | 58 | 30 | 3  | M  | .6     | RN     | N    | 0.06      | 47  | 865  | 0.1  |
| FOL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. T.PROGRESIVE (racordare) IMPAD<br>INGRIJIREA SEMINTISULUI   |  | ERZ: |    |     |     |    |    |    |    |        |        |      |           |     |      |      |
| TOTAL  |  |      |    | 160 |     |    | 3  |    |    |        |        |      | 0.20      | 130 | 2392 | 0.2  |

| DESCRIEREA STATIONII SI ARBOREIULUI  |  | EIM  | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |     |     | CRES |
|--|--|------|----|-----|-----|----|----|----|----|--------|--------|------|-----------|-----|-----|------|
|  |  | ARB  | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENIA | TA   |           | MC/ | MC/ | MC/  |
|  |  | P    | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CCNS | HA        | UA  | HA  |      |
| 111 C 2.0 HA GF.1-1B,5N, SUP:A TS:3730 TP:9821<br>SOL:0414 Lunca inalta plan, EXPOZITIE<br>INC. ALTIUDINE: 950-980 M.<br>LITIERA:intrenupta-subtire TIP FLORA:Rubus hirtus<br>Artificial de prod. mij. relativ-echien<br>COMP.ACTUALA : 7 MD 3 AN<br>COMP.TEL : 7 MD 3 AN<br>SORT:AN Celuloza VIRSTA EXPL.110 ani<br>SEM.UUTIL:<br>SUBARBRET:<br>DATE COMPL. |  | MD   | 2  | IN  | 45  | 24 | 18 | 3  | M  | .2     | RN     | N    | 0.18      | 68  | 136 | 2.6  |
|  |  | MD   | 5  | P   | 30  | 16 | 12 | 3  |    | .2     | NEC    | N    | 0.45      | 94  | 188 | 5.9  |
|  |  | AN   | 3  | IN  | 35  | 16 | 14 | 3  | M  | .3     | RN     | N    | 0.27      | 58  | 116 | 1.0  |
| FOL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. RARITURI  |  | ERZ: |    |     |     |    |    |    |    |        |        |      |           |     |     |      |
| TOTAL  |  |      |    | 30  |     |    | 3  |    |    |        |        |      | 0.90      | 220 | 440 | 9.5  |



DESCRIERE PARCELARA

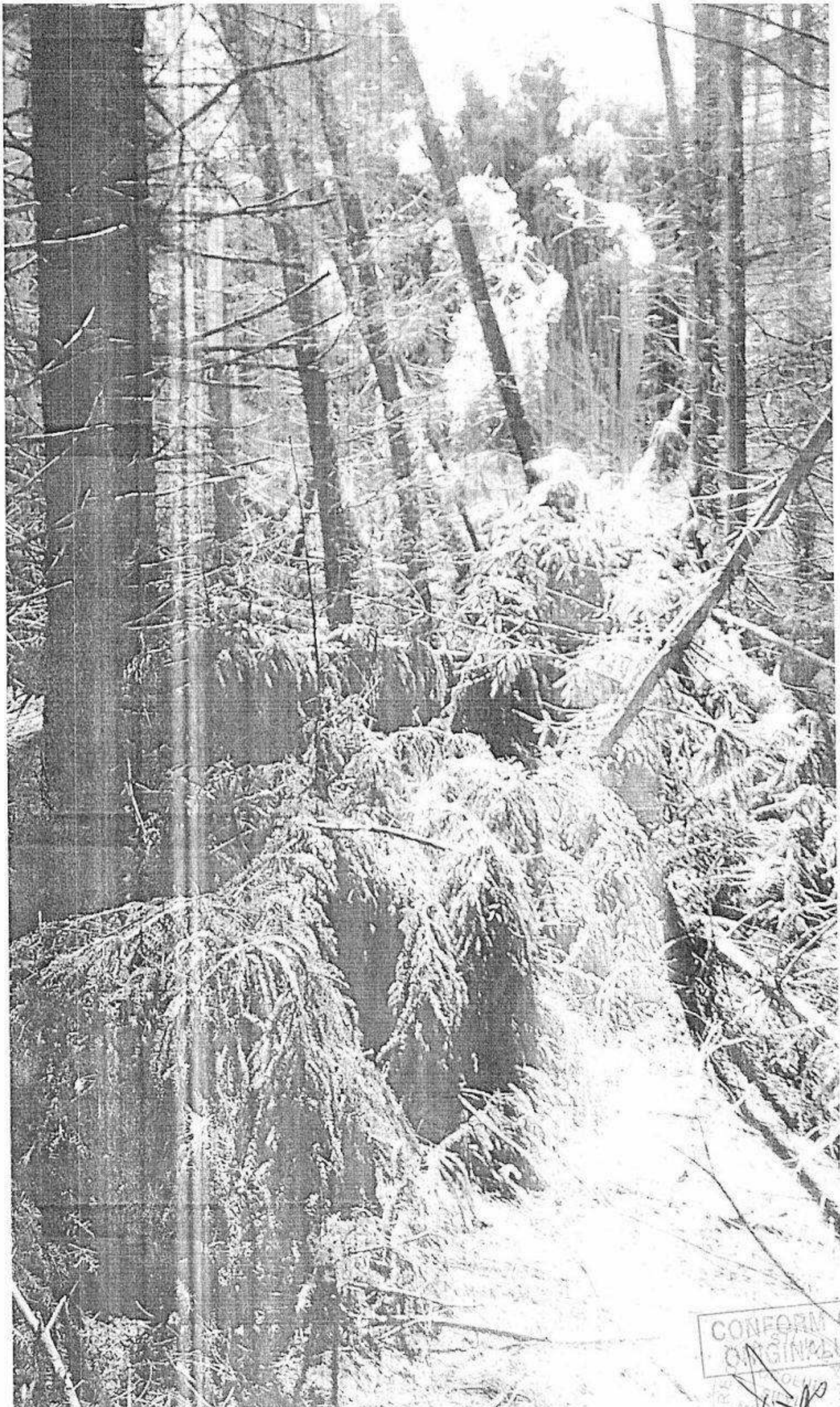
U.P. VI Obstea Dobroneagu

| DESCRIEREA STATIUNII SI ARBRETULUI   |  | EIM | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |      |     | CRES |
|--|--|-----|----|-----|-----|----|----|----|----|--------|--------|------|-----------|------|-----|------|
|  |  | ARB | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENTA | TA   |           | MC/  | MC/ | MC/  |
|  |  | P   | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CONS | HA        | UA   | HA  |      |
| 109 C 17.8 HA GF.1-1C,5N, SUP:A TS:3332 TP:2212<br>SOL:3201 Versant superior ondulat, EXECZITIE V<br>INC. 32 G ALTIUDINE: 1250-1450 M.<br>LITIERA:lipsa TIP FLORA:Aspanula-Oxalis<br>Natural fundamental prod. mij relativ-plurien<br>COMP.ACIUALA : 6 FA 4 ER<br>COMP.TEL : 6 FA 4 ER<br>SORT:FA Gros si mijl.,cherestea VIRSTA EXPL.120 ani<br>SEM.UFIL:<br>SUBSECRET:<br>DATE COMPL.<br><br>POL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. T.IGIENA |  | FA  | 5  | IN  | 10  | 4  | 2  | 3  |    |        | RN     | N    | 0.45      | 3    | 53  | 1.1  |
|  |  | ER  | 3  | IN  | 10  | 4  | 2  | 3  | I  | RN     | N      | 0.27 | 3         | 53   | 0.6 |      |
|  |  | ER  | 1  | IN  | 70  | 30 | 22 | 3  | M  | RN     | N      | 0.09 | 46        | 819  | 1.0 |      |
|  |  | FA  | 1  | IN  | 70  | 28 | 21 | 3  | M  | RN     | N      | 0.09 | 30        | 534  | 0.9 |      |
| TOTAL  |  |     |    |     | 10  |    |    | 3  |    |        |        | 0.90 | 82        | 1459 | 3.6 |      |

| DESCRIEREA STATIUNII SI ARBRETULUI   |  | EIM | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |      |      | CRES |
|--|--|-----|----|-----|-----|----|----|----|----|--------|--------|------|-----------|------|------|------|
|  |  | ARB | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENTA | TA   |           | MC/  | MC/  | MC/  |
|  |  | P   | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CONS | HA        | UA   | HA   |      |
| 109 A 31.5 HA GF.1-1C,5N, SUP:A TS:3332 TP:2212<br>SOL:3201 Versant ondulat, EXECZITIE V<br>INC. 34 G ALTIUDINE: 1000-1450 M.<br>LITIERA:continua - subtire TIP FLORA:Aspanula-Oxalis<br>Natural fundamental prod. mij relativ-echien<br>COMP.ACIUALA : 7 FA 2 ER 1 MD<br>COMP.TEL : 7 FA 2 ER 1 MD<br>SORT:FA Gros si mijl.,cherestea VIRSTA EXPL.120 ani<br>SEM.UFIL: 6FA 4ER 5ani0.4S intim<br>SUBSECRET:<br>DATE COMPL.<br><br>POL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. T.PROGRESIVE(punere lumina)<br>INGRIJIREA SEMINTISULUI |  | FA  | 2  | IN  | 170 | 58 | 30 | 3  | M  | .6     | RN     | N    | 0.10      | 59   | 1859 | 0.1  |
|  |  | FA  | 5  | IN  | 140 | 44 | 28 | 3  | .5 | RN     | N      | 0.25 | 132       | 4158 | 0.1  |      |
|  |  | ER  | 1  | IN  | 170 | 56 | 29 | 3  | M  | .6     | RN     | N    | 0.05      | 38   | 1197 | 0.1  |
|  |  | ER  | 1  | IN  | 140 | 38 | 27 | 3  | M  | .5     | RN     | N    | 0.05      | 34   | 1071 | 0.1  |
|  |  | MD  | 1  | IN  | 140 | 44 | 28 | 3  | M  | .5     | RN     | N    | 0.05      | 35   | 1103 | 0.1  |
| TOTAL  |  |     |    |     | 140 |    |    | 3  |    |        |        | 0.50 | 298       | 9388 | 0.5  |      |

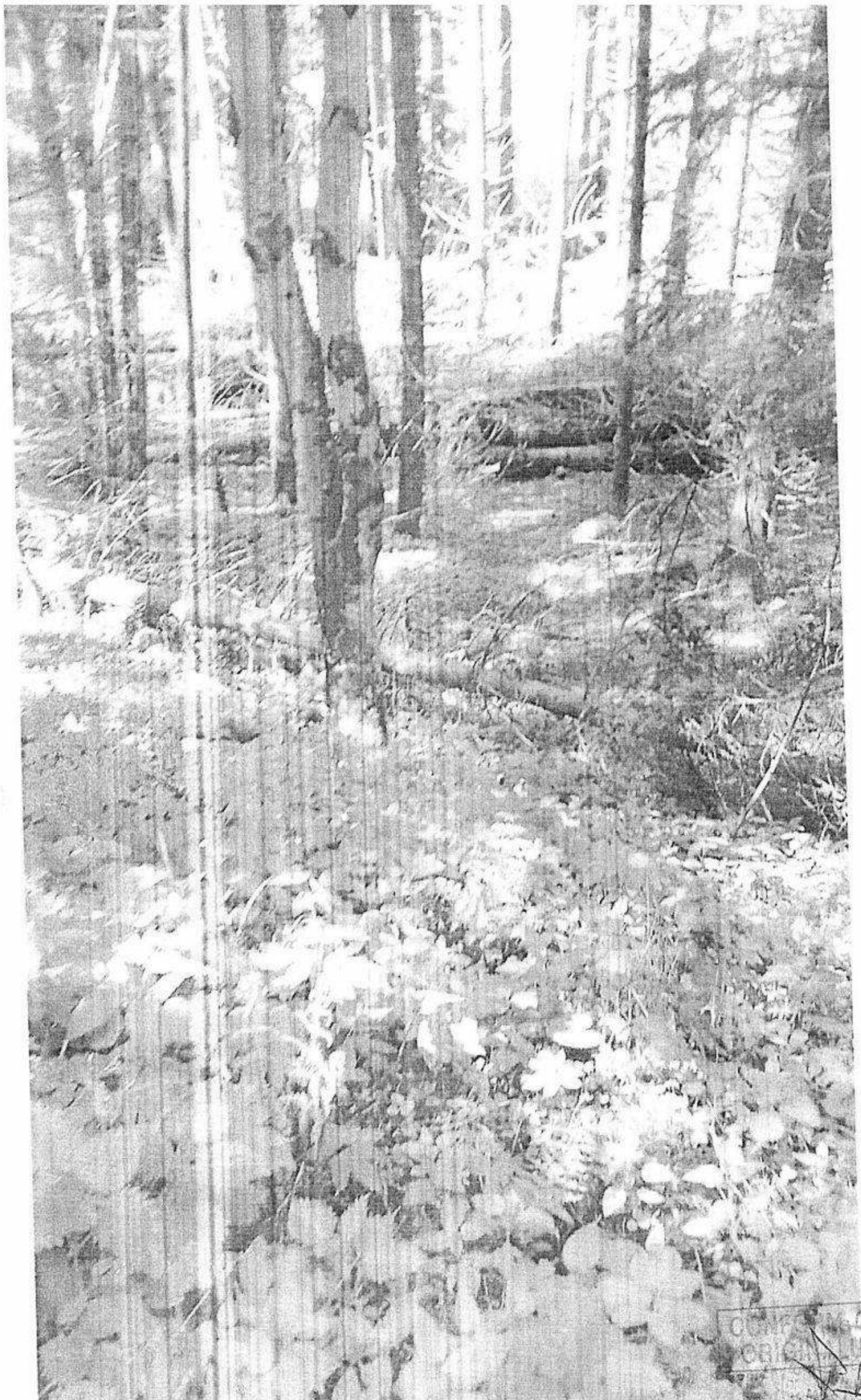
| DESCRIEREA STATIUNII SI ARBRETULUI   |  | EIM | P  | M.  | VIR |   | C | AM | EL | PROVE- | VI     | DENS | V O L U M |     |     | CRES |
|--|--|-----|----|-----|-----|---|---|----|----|--------|--------|------|-----------|-----|-----|------|
|  |  | ARB | R  | RE  | STA | D | H | L  | ES | AG     | NIENTA | TA   |           | MC/ | MC/ | MC/  |
|  |  | P   | GE | ANI | CM  | M | P | TE | AJ |        | LI     | CONS | HA        | UA  | HA  |      |
| 109 B 14.8 HA GF.1-1C,5N, SUP:A TS:3332 TP:2212<br>SOL:3201 Versant ondulat, EXECZITIE V<br>INC. 32 G ALTIUDINE: 1250-1450 M.<br>LITIERA:lipsa TIP FLORA:Aspanula-Oxalis<br>Natural fundamental prod. mij echien<br>COMP.ACIUALA : 7 FA 3 ER<br>COMP.TEL : 7 FA 3 ER<br>SORT:FA Gros si mijl.,cherestea VIRSTA EXPL.120 ani<br>SEM.UFIL:<br>SUBSECRET:<br>DATE COMPL.<br><br>POL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. CURATIRI |  | FA  | 7  | IN  | 10  | 4 | 3 | 3  |    |        | RN     | N    | 0.70      | 9   | 133 | 1.7  |
|  |  | ER  | 3  | IN  | 10  | 4 | 3 | 3  | M  | RN     | N      | 0.30 | 8         | 118 | 0.7 |      |
| TOTAL  |  |     |    |     | 10  |   |   | 3  |    |        |        | 1.00 | 17        | 251 | 2.4 |      |

| DESCRIEREA STATIUNII SI ARBRETULUI   |  | EIM | P  | M.  | VIR |    | C  | AM | EL | PROVE- | VI     | DENS | V O L U M |     |      | CRES |
|--|--|-----|----|-----|-----|----|----|----|----|--------|--------|------|-----------|-----|------|------|
|  |  | ARB | R  | RE  | STA | D  | H  | L  | ES | AG     | NIENTA | TA   |           | MC/ | MC/  | MC/  |
|  |  | P   | GE | ANI | CM  | M  | P  | TE | AJ |        | LI     | CONS | HA        | UA  | HA   |      |
| 110 A 1.6 HA GF.1-1C,5N, SUP:A TS:3332 TP:1321<br>SOL:3201 Versant inferior ondulat, EXECZITIE SV<br>INC. 15 G ALTIUDINE: 900-1000 M.<br>LITIERA:intrenpta-subtire TIP FLORA:Rhus hirtus<br>Artificial de prod. mij. relativ-echien<br>COMP.ACIUALA : 9 MD 1 FA<br>COMP.TEL : 8 MD 2 FA<br>SORT:MD Gros,cherestea VIRSTA EXPL.110 ani<br>SEM.UFIL:<br>SUBSECRET:<br>DATE COMPL.<br><br>POL:<br>LUCRARI EXEC.<br><br>LUCRARI PROP. PARTIURI |  | MD  | 3  | IN  | 45  | 26 | 18 | 3  | M  | .2     | RN     | N    | 0.27      | 102 | 163  | 3.9  |
|  |  | MD  | 6  | P   | 35  | 14 | 12 | 3  | .2 | NEC    | N      | 0.54 | 113       | 181 | 7.5  |      |
|  |  | FA  | 1  | IN  | 35  | 12 | 10 | 3  | M  | .2     | RN     | N    | 0.09      | 10  | 16   | 0.9  |
| TOTAL  |  |     |    |     | 35  |    |    | 3  |    |        |        | 0.90 | 225       | 360 | 12.3 |      |

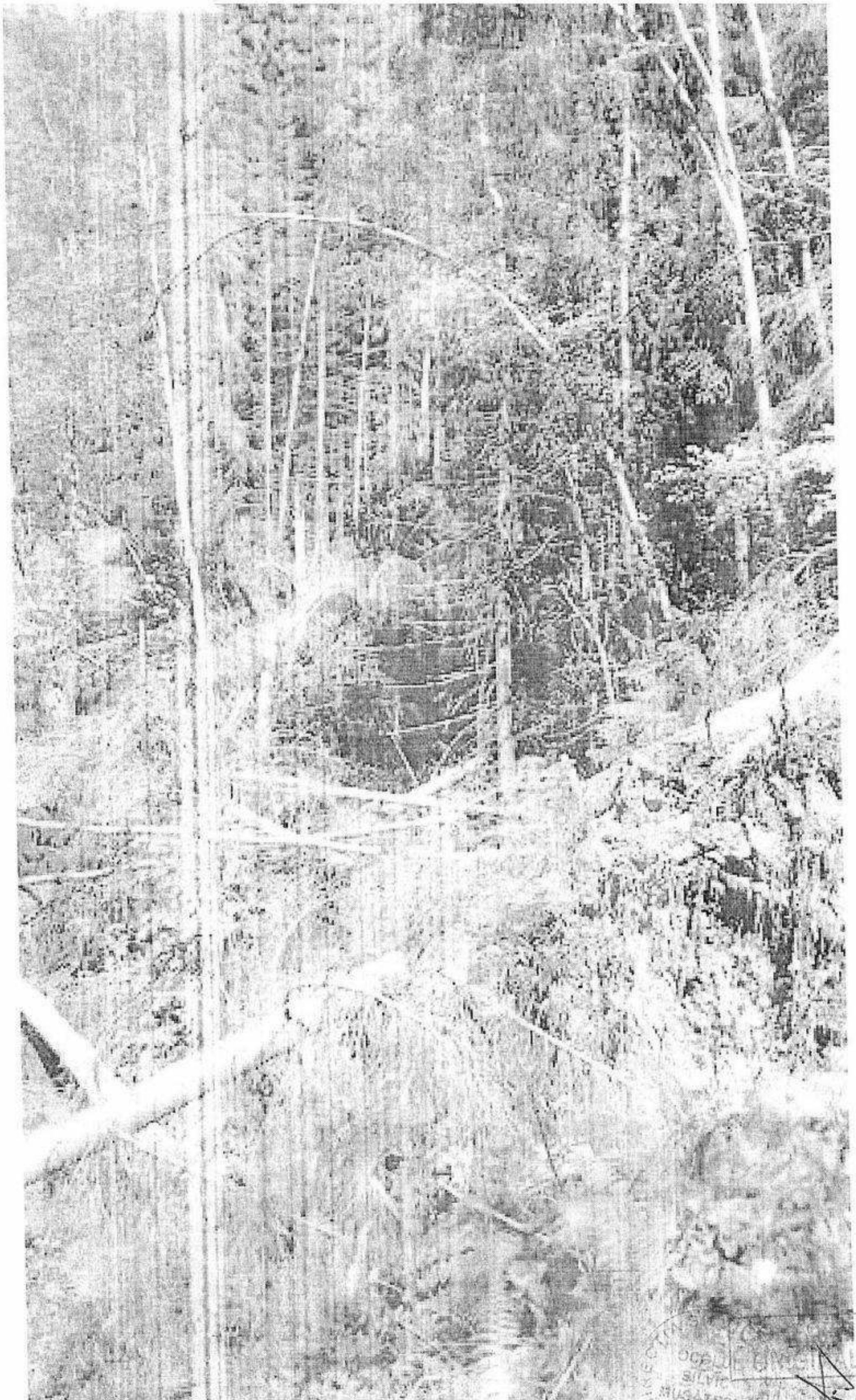


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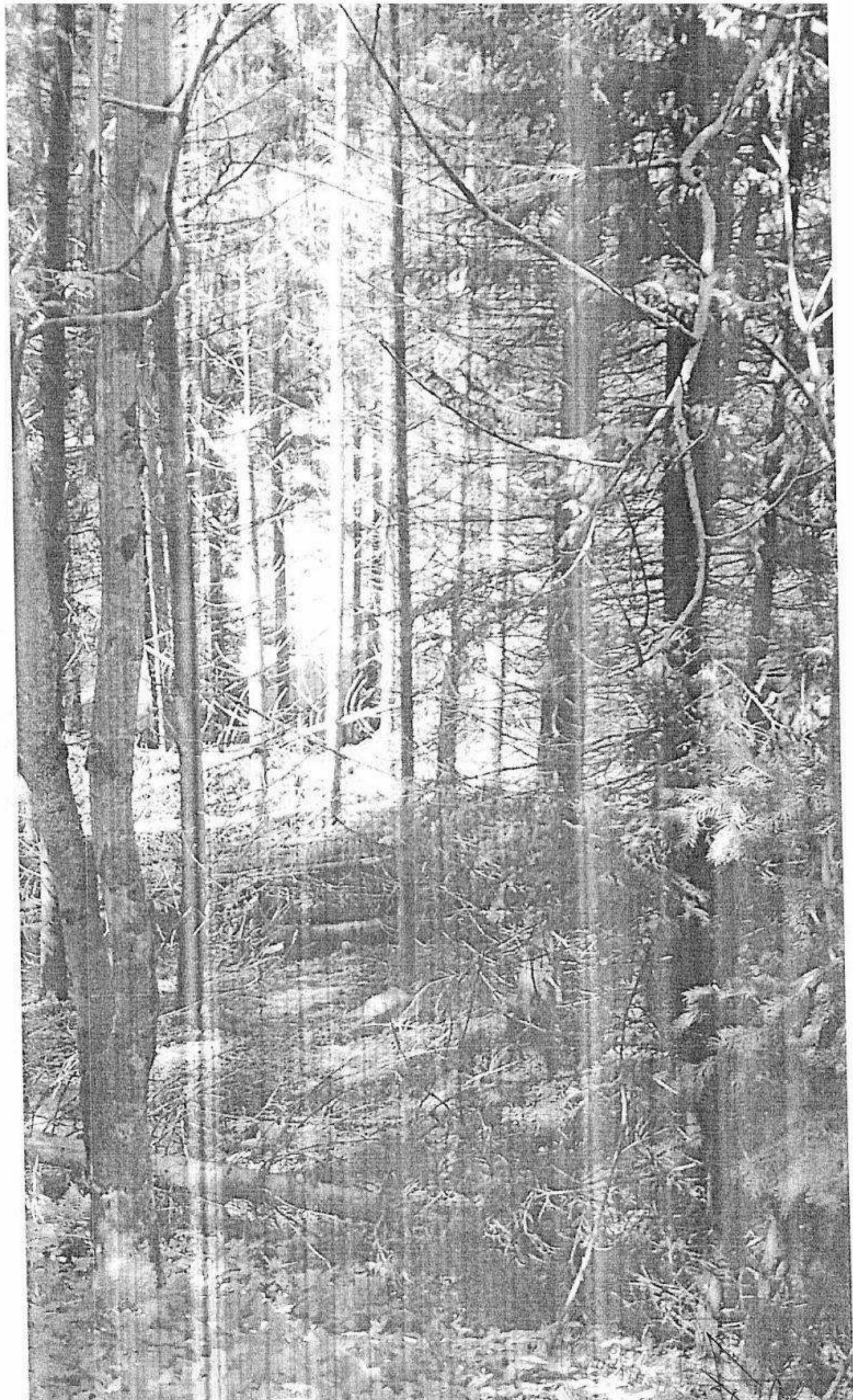




Handwritten text and a stamp in the bottom right corner. The text includes "1960" and "VIC". There is a rectangular stamp with illegible text inside, and a signature or initials written over it.



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SILVIC  
1957



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