

REGIA PUBLICĂ LOCALĂ

Ocolul Silvic Valea Frumoasei R.A.

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NR. ¹⁶⁷⁰.....DATA ^{13/09}...../2018

CATRE

GARDA FORESTIERA JUDETANA ALBA

Conform OM 767/2018, va informam că pe suprafața de fond forestier, proprietate a Obstei Novaceni, aflată pe teritoriul județului Alba s-au constituit APV-urile 562, 563, 564, 565 și 566 de produse accidentale I.

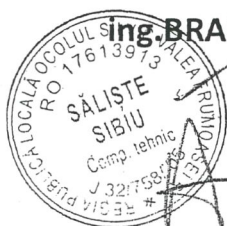
Mentiune: Precizăm că APV-urile 562, 563, 564, 565 și 566 se **incadrează** în prevederile OM 766/2018 sub aspectul depășirii posibilității și **nu fac obiectul** modificării prevederilor amenajamentului silvic.

Conform OM 767/2018, va informam că pe suprafața de fond forestier, proprietate a Obstei Banca Gilort, aflată pe teritoriul județului Alba s-au constituit APV-urile 510, 558 și 570 de produse accidentale I.

Mentiune: Precizăm că APV-urile 510, 558 și 570 se **incadrează** în prevederile OM 766/2018 sub aspectul depășirii posibilității și **fac obiectul** modificării prevederilor amenajamentului silvic.

SEF OCOL

ing. BRAD TIBERIU



ACT DE PUNERE IN VALOARE NR. -- SB - 17613913

Unitate de Productie : 6 - OASA
Denumire A.P.V. : 565 SALANE

| | | | | |
|--|---|--|---------------|-------------|
| Suprafata totala act - (ha) : 37,40 Tratament : ACCIDENTALE I Natura produsului : DOBORATURII Tehnologia de exploatare : TRUNCHIURI SI CATARGE Data inventarierii : 27.08.2018 Anul exploatarii : 2018 Procedul de inventariere : FIR CU FIR Ciocan rotund nr. : PP-SB-03-02 Ciocan patrat nr. : | Informatii privind N.T.S.M. | Grupa de specii | Nr. de arbori | Vol. arbore |
| | Stancarii pe - (ha) : Arbori putregaiosi - (buc) : cu un volum de - (mc) : Iescarii -(buc) : 49 cu un volum de - (mc) : 14,00 | Rasinoase FAG Quercinee Diverse tari Diverse moi | 660 | 568 |
| | | Total : | 660 | 568 |

| Specia | SORTARE DIMENSIONALA | | | | | | | Lemn lucru | Coaja | Lemn de foc | | Volum brut |
|--------|----------------------|-----|----|----|----|----|----|------------|-------|-------------|----|------------|
| | G1 | G2 | G3 | M1 | M2 | M3 | LS | | | Total | VF | |
| MOLID | 121 | 162 | 49 | 40 | 14 | | 4 | 390 | 40 | 138 | 21 | 568 |
| TOTAL | 121 | 162 | 49 | 40 | 14 | | 4 | 390 | 40 | 138 | 21 | 568 |

| U.A. | Suprafata ha | Varsta ani | Panta G | Semintis utilizabil | | | | Total volum brut |
|-------|--------------|------------|---------|---------------------|--------|------------|--|------------------|
| | | | | % | S. tot | Compozitie | | |
| 17B | 10,50 | 85,0 | 26,00 | | | | | 162 |
| 24A | 14,00 | 95,0 | 30,00 | | | | | 208 |
| 25A | 5,90 | 95,0 | 26,00 | | | | | 137 |
| 28A | 7,00 | 95,0 | 28,00 | | | | | 61 |
| Total | 37,40 | | | | | | | 568 |

| U.A. | MO | Volum |
|-------|-----|-------|
| 17B | 162 | 162 |
| 24A | 208 | 208 |
| 25A | 137 | 137 |
| 28A | 61 | 61 |
| Total | 568 | 568 |

| U.A. | Specia | Diametre | | Inaltime | | Var sta | Vol. arb | Nr. arb | Cres tere | Sortare dimensionala | | | | | | | Coaja | Lemn foc | | Volum brut | |
|----------------------|--------|----------|-------|----------|-------|---------|----------|---------|-----------|----------------------|-----|-----|----|----|----|----|-------|----------|-----|------------|-----|
| | | dt | dgc | ht | hc | | | | | G1 | G2 | G3 | M1 | M2 | M3 | LS | | Total | VF | | |
| 28A | MO | 35,30 | 35,60 | 25,00 | 25,10 | 95 | 0,88 | 69 | | 13 | 18 | 5 | 4 | 1 | | | 4 | 16 | 2 | 61 | |
| Total U.A. : 28A | | | | | | | | | 69 | | 13 | 18 | 5 | 4 | 1 | | 4 | 16 | 2 | 61 | |
| | MO | 37,30 | 36,90 | 25,70 | 25,60 | 85 | 0,81 | 200 | | 36 | 47 | 15 | 13 | 5 | | 1 | 12 | 33 | 6 | 162 | |
| Total U.A. : 17B | | | | | | | | | 200 | | 36 | 47 | 15 | 13 | 5 | 1 | 12 | 33 | 6 | 162 | |
| | MO | 35,30 | 36,50 | 24,50 | 24,80 | 95 | 0,84 | 247 | | 44 | 56 | 17 | 14 | 5 | | 2 | 14 | 56 | 8 | 208 | |
| Total U.A. : 24A | | | | | | | | | 247 | | 44 | 56 | 17 | 14 | 5 | 2 | 14 | 56 | 8 | 208 | |
| | MO | 35,50 | 36,80 | 24,80 | 25,10 | 95 | 0,95 | 144 | | 28 | 41 | 12 | 9 | 3 | | 1 | 10 | 33 | 5 | 137 | |
| Total U.A. : 25A | | | | | | | | | 144 | | 28 | 41 | 12 | 9 | 3 | 1 | 10 | 33 | 5 | 137 | |
| Total General U.A. : | | | | | | | | | 660 | | 121 | 162 | 49 | 40 | 14 | | 4 | 40 | 138 | 21 | 568 |

Sef Ocol.

Intocmit,

Birou Fond Forestier,

Verificat,



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DESCRIBERE PARCELARA

| DESCRIBEREA SI ARBORIZULI | | H M P M | VIR | C AM EL | PROVE | VI | DENS | V O L U M | CRES | HA | UA | MC/ | MC/ | HA |
|---|---|---------|-----|---------|-------|----|------|-----------|------|----|------|-----|------|-----|
| 17 B 10.5 HA GR.1-1C, SUP:A TS:2323 TP:1121 | | | | | | | | | | | | | | |
| SOL:4101 Versant orizontal, EXPOZITIE V | | | | | | | | | | | | | | |
| INC. 25 G ALTITUDINE: 1400-1500 M | | | | | | | | | | | | | | |
| LITTEIRA: continua - subcitra TIP FLORA:Hylococcium | | | | | | | | | | | | | | |
| Natural fundamental prod. sup relativ-piunten | | | | | | | | | | | | | | |
| COMP.ACTIVA : 10 MD | | | | | | | | | | | | | | |
| COMP.TEL : 10 MD | | | | | | | | | | | | | | |
| SORT:MD Gros,cherestea | | | | | | | | | | | | | | |
| SEM.UITI:10MD | | | | | | | | | | | | | | |
| SUBARBORI: | | | | | | | | | | | | | | |
| DATE COMPL. Alte date complement. | | | | | | | | | | | | | | |
| POL: | | | | | | | | | | | | | | |
| LUCRARI EXEC. Al-7m ³ | | | | | | | | | | | | | | |
| LUCRARI PROP. T.IGIENIA | | | | | | | | | | | | | | |
| TOTAL 85 | | | | | | | | | | | | | | |
| MD | 2 | IN | 120 | 46 | 27 | 3 | M | .6 | FN | N | 0.14 | 93 | 977 | 0.6 |
| MD | 6 | IN | 85 | 34 | 25 | 3 | M | .5 | FN | N | 0.42 | 251 | 2636 | 3.8 |
| MD | 2 | IN | 65 | 24 | 20 | 3 | M | .4 | FN | N | 0.14 | 61 | 641 | 1.7 |
| VIRSTIA EXPL.110 and | | | | | | | | | | | | | | |
| SEM.UITI:10MD | | | | | | | | | | | | | | |
| SUBARBORI: | | | | | | | | | | | | | | |
| DATE COMPL. Alte date complement. | | | | | | | | | | | | | | |
| POL: | | | | | | | | | | | | | | |
| LUCRARI EXEC. Al-7m ³ | | | | | | | | | | | | | | |
| LUCRARI PROP. T.IGIENIA | | | | | | | | | | | | | | |
| TOTAL 85 | | | | | | | | | | | | | | |

| DESCRIBEREA SI ARBORIZULI | | H M P M | VIR | C AM EL | PROVE | VI | DENS | V O L U M | CRES | HA | UA | MC/ | MC/ | HA |
|---|---|---------|-----|---------|-------|----|------|-----------|------|----|------|-----|-----|-----|
| 17 C 0.6 HA GR.1-1C, SUP:A TS:2323 TP:1121 | | | | | | | | | | | | | | |
| SOL:4101 Versant inferior orizontal, EXPOZITIE V | | | | | | | | | | | | | | |
| INC. 20 G ALTITUDINE: 1400 M | | | | | | | | | | | | | | |
| LITTEIRA: continua - subcitra TIP FLORA:Hylococcium | | | | | | | | | | | | | | |
| Natural fundamental prod. mij relativ-piunten | | | | | | | | | | | | | | |
| COMP.ACTIVA : 10 MD | | | | | | | | | | | | | | |
| COMP.TEL : 8 MD 2 RM | | | | | | | | | | | | | | |
| SORT:MD Gros,cherestea | | | | | | | | | | | | | | |
| SEM.UITI:10MD | | | | | | | | | | | | | | |
| SUBARBORI: | | | | | | | | | | | | | | |
| DATE COMPL. Alte date complement. | | | | | | | | | | | | | | |
| POL: | | | | | | | | | | | | | | |
| LUCRARI EXEC. | | | | | | | | | | | | | | |
| LUCRARI PROP. T.RASE,IMPERIURTI | | | | | | | | | | | | | | |
| TOTAL 105 | | | | | | | | | | | | | | |
| MD | 9 | IN | 105 | 40 | 25 | 3 | M | .5 | FN | N | 0.45 | 269 | 161 | 2.9 |
| MD | 1 | IN | 85 | 28 | 19 | 4 | M | .3 | FN | N | 0.05 | 20 | 12 | 0.4 |
| VIRSTIA EXPL.110 and | | | | | | | | | | | | | | |
| SEM.UITI:10MD | | | | | | | | | | | | | | |
| SUBARBORI: | | | | | | | | | | | | | | |
| DATE COMPL. Alte date complement. | | | | | | | | | | | | | | |
| POL: | | | | | | | | | | | | | | |
| LUCRARI EXEC. | | | | | | | | | | | | | | |
| LUCRARI PROP. T.RASE,IMPERIURTI | | | | | | | | | | | | | | |
| TOTAL 105 | | | | | | | | | | | | | | |

| DESCRIBEREA SI ARBORIZULI | | H M P M | VIR | C AM EL | PROVE | VI | DENS | V O L U M | CRES | HA | UA | MC/ | MC/ | HA |
|---|---|---------|-----|---------|-------|----|------|-----------|------|----|------|-----|------|-----|
| 18 A 9.2 HA GR.1-1C, SUP:A TS:2323 TP:1121 | | | | | | | | | | | | | | |
| SOL:4101 Versant superior orizontal, EXPOZITIE V | | | | | | | | | | | | | | |
| INC. 18 G ALTITUDINE: 1500-1550 M | | | | | | | | | | | | | | |
| LITTEIRA:interupta-subcitra TIP FLORA:Hylococcium | | | | | | | | | | | | | | |
| Natural fundamental prod. mij relativ-piunten | | | | | | | | | | | | | | |
| COMP.ACTIVA : 10 MD | | | | | | | | | | | | | | |
| COMP.TEL : 10 MD | | | | | | | | | | | | | | |
| SORT:MD Gros,cherestea | | | | | | | | | | | | | | |
| SEM.UITI: | | | | | | | | | | | | | | |
| SUBARBORI: | | | | | | | | | | | | | | |
| DATE COMPL. Alte date complement. | | | | | | | | | | | | | | |
| POL: | | | | | | | | | | | | | | |
| LUCRARI EXEC. Al-6m | | | | | | | | | | | | | | |
| LUCRARI PROP. T.IGIENIA | | | | | | | | | | | | | | |
| TOTAL 90 | | | | | | | | | | | | | | |
| MD | 2 | IN | 110 | 42 | 27 | 3 | M | .5 | FN | N | 0.14 | 93 | 856 | 0.8 |
| MD | 6 | IN | 90 | 34 | 25 | 3 | M | .5 | FN | N | 0.42 | 251 | 2309 | 3.5 |
| MD | 2 | IN | 55 | 20 | 18 | 3 | M | .4 | FN | N | 0.14 | 53 | 488 | 1.9 |
| VIRSTIA EXPL.110 and | | | | | | | | | | | | | | |
| SEM.UITI: | | | | | | | | | | | | | | |
| SUBARBORI: | | | | | | | | | | | | | | |
| DATE COMPL. Alte date complement. | | | | | | | | | | | | | | |
| POL: | | | | | | | | | | | | | | |
| LUCRARI EXEC. Al-6m | | | | | | | | | | | | | | |
| LUCRARI PROP. T.IGIENIA | | | | | | | | | | | | | | |
| TOTAL 90 | | | | | | | | | | | | | | |

CONFORM CU ORIGINALUL



Anul si nr.act de punere in valoare

Anul si nr.act de punere in valoare

Anul si nr.act de punere in valoare

11055

61/9/12

895/14

977/12

DESCRITERE PARCELARA

| | | | | | | | | | | |
|---|--------|----|-----|----|----|-----|----|-----|------|-----------|
| DESCRIBEREA SI AMPLASAREA SI ARBORIZAREA | | | | | | | | | | |
| EM P M | VIR | | | | | | | | | |
| ARB R | RE STA | D | H L | ES | AG | NIN | TA | VI | DENS | V O L U M |
| P | GE ANI | CM | M P | TE | AJ | | | LI | CONS | HA |
| | | | | | | | | MC/ | MC/ | UA |
| | | | | | | | | HA | | HA |
| MD | 10 | IN | 60 | 18 | 12 | 5 | | S | 0.60 | 126 |
| Natural fundamental prod. inf relativ-echien | | | | | | | | | | |
| LITTEA: Lipsa | | | | | | | | | | |
| TP FLORA: Polytichum commune | | | | | | | | | | |
| INC. 4 G ALTIUDINE: 1400 M. | | | | | | | | | | |
| SOL: 6205 Iunca Inalta plan , EXPOZITIE | | | | | | | | | | |
| 22 B 3.2 HA GF.1-2I, SUP: M TS: 2510 TP: 1172 | | | | | | | | | | |
| SEM. UTIL: SUPARORET: DATE COMFL. Alte date complement. | | | | | | | | | | |
| FOL: IUCRARI EXEC. IUCRARI PROP. T. IGIBNA | | | | | | | | | | |
| TOTAL 60 5 4.8 | | | | | | | | | | |

| | | | | | | | | | | |
|---|--------|----|-----|----|----|-----|----|-----|------|-----------|
| DESCRIBEREA SI AMPLASAREA SI ARBORIZAREA | | | | | | | | | | |
| EM P M | VIR | | | | | | | | | |
| ARB R | RE STA | D | H L | ES | AG | NIN | TA | VI | DENS | V O L U M |
| P | GE ANI | CM | M P | TE | AJ | | | LI | CONS | HA |
| | | | | | | | | MC/ | MC/ | UA |
| | | | | | | | | HA | | HA |
| MD | 1 | IN | 95 | 34 | 24 | 4 | | S | 0.08 | 45 |
| MD | 2 | IN | 70 | 28 | 22 | 3 | | N | 0.16 | 80 |
| MD | 6 | P | 55 | 18 | 18 | 3 | | N | 0.48 | 181 |
| MD | 1 | IN | 35 | 14 | 14 | 3 | | N | 0.08 | 21 |
| Natural fundamental prod. mly relativ-punten | | | | | | | | | | |
| LITTEA: continua - subclre TP FLORA: Hylocomium | | | | | | | | | | |
| INC. 30 G ALTIUDINE: 1400-1500 M. | | | | | | | | | | |
| SOL: 4101 Versant ondulat , EXPOZITIE NE | | | | | | | | | | |
| 23 17.9 HA GF.1-1C, SUP: A TS: 2323 TP: 1121 | | | | | | | | | | |
| SEM. UTIL: SUPARORET: DATE COMFL. Alte date complement. | | | | | | | | | | |
| FOL: IUCRARI EXEC. IUCRARI PROP. PARTIURI/0.65 | | | | | | | | | | |
| TOTAL 55 3 9.9 | | | | | | | | | | |

| | | | | | | | | | | |
|---|--------|----|-----|----|----|-----|----|-----|------|-----------|
| DESCRIBEREA SI AMPLASAREA SI ARBORIZAREA | | | | | | | | | | |
| EM P M | VIR | | | | | | | | | |
| ARB R | RE STA | D | H L | ES | AG | NIN | TA | VI | DENS | V O L U M |
| P | GE ANI | CM | M P | TE | AJ | | | LI | CONS | HA |
| | | | | | | | | MC/ | MC/ | UA |
| | | | | | | | | HA | | HA |
| MD | 2 | IN | 120 | 42 | 27 | 3 | | N | 0.14 | 93 |
| MD | 6 | IN | 95 | 34 | 25 | 3 | | N | 0.42 | 251 |
| MD | 2 | IN | 65 | 24 | 21 | 3 | | N | 0.14 | 66 |
| MD | 2 | IN | 24 | 21 | 3 | | | N | 0.14 | 66 |
| Natural fundamental prod. mly relativ-punten | | | | | | | | | | |
| LITTEA: continua - subclre TP FLORA: Hylocomium | | | | | | | | | | |
| INC. 30 G ALTIUDINE: 1400-1500 M. | | | | | | | | | | |
| SOL: 4101 Versant ondulat , EXPOZITIE N | | | | | | | | | | |
| 24 A 21.9 HA GF.1-1C, SUP: A TS: 2323 TP: 1121 | | | | | | | | | | |
| SEM. UTIL: 10MD SORT: MD Gros, chrestea | | | | | | | | | | |
| SEM. UTIL: 10MD SORT: MD Gros, chrestea | | | | | | | | | | |
| DATE COMFL. Alte date complement. | | | | | | | | | | |
| FOL: IUCRARI EXEC. AL-237mc IUCRARI PROP. T. IGIBNA | | | | | | | | | | |
| TOTAL 95 3 5.5 | | | | | | | | | | |

CONFORM CU ORIGINALUL



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DESCRIERE PARCELARA

| DESCRIEREA STATIUNII SI ARBOREIULUI | ELM | P | M | VIR | | C | AM | EL | PROVE | VI | DENS | V O L U M | CRES | | |
|--|-----|---|----|-----|----|----|----|----|-------|---------|------|-----------|-------|-------|-------|
| 24 B 2.7 HA GF.1-1C, SUP:A TS:2323 TP:1121 SOL:4101 Versant superior ondulat , EXPOZITIE N INC. 22 G ALTIMITUDINE: 1500 M. LITIERA:continua - subtire TIP FLORA:Hylacomium Natural fundamental prod. mij relativ-plurien COMP.ACTUALA : 10 MO COMP.TEL :10 MO SORT:MO Mijl.-gros,cel.,constr.,che VIRSIA EXPL.110 ani SEM.UITL: SUBARBOREI: DATE COMPL. Alte date complement. POL: ERZ: LUCRARI EXEC. LUCRARI PROP. RARITURI/0.5S | ARB | R | RE | STA | D | H | L | ES | AG | NIENTIA | TA | | | | |
| | | P | GE | ANI | CM | M | P | TE | AJ | | LI | CONS | MC/HA | MC/UA | MC/HA |
| | MO | 2 | IN | 85 | 30 | 21 | 4 | I | .4 | RN | S | 0.16 | 75 | 203 | 1.3 |
| | MO | 5 | IN | 55 | 20 | 18 | 3 | | .3 | RN | N | 0.40 | 151 | 408 | 5.4 |
| | MO | 3 | P | 40 | 16 | 16 | 3 | M | .2 | NEC | N | 0.24 | 76 | 205 | 3.4 |
| TOTAL | | | | 55 | | | | 3 | | | | 0.80 | 302 | 816 | 10.1 |

Anul si nr.act de punere in valoare

Alte dati complementa

| DESCRIEREA STATIUNII SI ARBOREIULUI | ELM | P | M | VIR | | C | AM | EL | PROVE | VI | DENS | V O L U M | CRES | | |
|--|-----|---|----|-----|----|----|----|----|-------|---------|------|-----------|-------|-------|-------|
| 24 C 2.9 HA GF.1-2I, SUP:M TS:2510 TP:1172 SOL:6205 Lunca inalta plan , EXPOZITIE INC. 5 G ALTIMITUDINE: 1350 M. LITIERA:lipsa TIP FLORA:Polytrichum commune Natural fundamental prod. inf relativ-plurien COMP.ACTUALA : 10 MO COMP.TEL :10 MO SORT:MO Mijl.-gros,cel.,constr.,che VIRSIA EXPL. SEM.UITL: SUBARBOREI: DATE COMPL. POL: ERZ: LUCRARI EXEC. LUCRARI PROP. TAIERI DE CONSERVARE | ARB | R | RE | STA | D | H | L | ES | AG | NIENTIA | TA | | | | |
| | | P | GE | ANI | CM | M | P | TE | AJ | | LI | CONS | MC/HA | MC/UA | MC/HA |
| | MO | 2 | IN | 100 | 38 | 23 | 5 | M | .3 | RN | S | 0.10 | 53 | 154 | 0.5 |
| | MO | 4 | IN | 70 | 28 | 18 | 4 | | .2 | RN | S | 0.20 | 75 | 218 | 1.9 |
| | MO | 4 | IN | 50 | 20 | 15 | 4 | M | .1 | RN | S | 0.20 | 58 | 168 | 2.2 |
| TOTAL | | | | 70 | | | | 5 | | | | 0.50 | 186 | 540 | 4.6 |

Anul si nr.act de punere in valoare

Alte dati complementa

| DESCRIEREA STATIUNII SI ARBOREIULUI | ELM | P | M | VIR | | C | AM | EL | PROVE | VI | DENS | V O L U M | CRES | | |
|---|-----|---|----|-----|----|----|----|----|-------|---------|------|-----------|-------|-------|-------|
| 25 A 5.9 HA GF.1-1C, SUP:A TS:2323 TP:1121 SOL:4101 Versant inferior ondulat , EXPOZITIE V INC. 26 G ALTIMITUDINE: 1400-1500 M. LITIERA:continua - subtire TIP FLORA:Hylacomium Natural fundamental prod. mij relativ-plurien COMP.ACTUALA : 10 MO COMP.TEL : 8 MO 2 PAM SORT:MO Gros,cherestea VIRSIA EXPL.110 ani SEM.UITL:10MO 5ani0.2S buchete SUBARBOREI: DATE COMPL. Alte date complement. POL: ERZ: LUCRARI EXEC. Al-195mc LUCRARI PROP. T.IGIENA | ARB | R | RE | STA | D | H | L | ES | AG | NIENTIA | TA | | | | |
| | | P | GE | ANI | CM | M | P | TE | AJ | | LI | CONS | MC/HA | MC/UA | MC/HA |
| | MO | 2 | IN | 125 | 44 | 28 | 3 | M | .6 | RN | N | 0.14 | 97 | 572 | 0.6 |
| | MO | 6 | IN | 95 | 34 | 26 | 3 | | .5 | RN | N | 0.42 | 265 | 1564 | 3.2 |
| | MO | 2 | IN | 65 | 24 | 20 | 3 | M | .4 | RN | N | 0.14 | 61 | 360 | 1.7 |
| TOTAL | | | | 95 | | | | 3 | | | | 0.70 | 423 | 2496 | 5.5 |

Anul si nr.act de punere in valoare

Alte dati complement

2010/678
2010/1746
2011/876
2013/1007
2014/1158



