



## OCOLUL SILVIC MUNICIPAL BAI A MARE R.A.

Baia Mare, str. Petofi Sandor nr. 15A, cod postal 430165, jud. Maramures

C.U.I. R 17432100, J 24 / 567 / 2005

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Nr. 1289 / 09.06.2023

### NOTIFICARE

**Către**  
**Garda Forestiera Cluj**

Conform adresei dvs.nr.21048/30.10.2018, alaturat va inaintam documentatia privind aprobarea actului de punere in valoare produse accidentale pentru partida „Varatec (1762)”

- Datele APV-ului:
  - Denumire: Varatec (1762)
  - Ocolul silvic: Municipal Baia Mare R.A.
  - U.P.: III Firiza
  - Ua : 30I, 31E, 31F, 71A, 71B, 71C, 71D, 71E, 71F, 71I
  - Suprafata: 31.71 ha
  - Volum : 77.26 mc
  - Proprietar: Municipiul Baia Mare
  - Suprafata ce necesita a fi impadurita: nu este cazul
- Factori destabilizatori:
  - Doboraturi si rupturi de vant si zapada, uscure arbori
- Nr. /data si durata contractului de administrare: structura proprie
- Nr. si data inregistrarii contractului la G.F. Cluj: structura proprie
- Document de proprietate: TP 2230/23.06.2003, TP 2231/23.06.2003, TP 2232/23.06.2003, TP 2233/23.06.2003, TP 20078/30.10.2007
- Valabilitate amenajament silvic: 31.12.2024
- Suprafata parchetului este inclusa in arii naturale protejate ? – NU
- Pe suprafata parchetului se afla in derulare un angajament de silvomediu ? – DA – Masura 15.1
- Face obiectul depasirii posibilitatii anuale ? – NU
- Face obiectul modificarii amenajamentului ? – NU
- Provine din proprietati sub 10 ha neamenajate ? – nu este cazul
- Sunt restrictii privind protectia mediului ? – nu este cazul.

SEF OCOL:

ing. Lupse Călin



INTOCMIT:

ing. Doia Călin



	CA	14.00	14.00	10.00	10.00	55	0.09	1									0.01	0.01		0.07	0.01	0.09
	GO (S)	28.67	28.67	12.67	12.67	55	0.61	3			0.15		0.04	0.02	0.02	0.01	0.04	0.04	1.56	0.10	1.84	
	CAS	20.00	20.00	15.00	15.00	55	0.28	1						0.02	0.01		0.01	0.24	0.03	0.28		
	MO	30.88	30.88	17.88	17.88	55	0.72	41		6.24	7.87	2.10	1.74	0.52		0.18	1.80	8.89			29.34	
	PI	34.00	34.00	15.00	15.00	55	0.54	1			0.04	0.01	0.01						0.02	0.46		0.54
	PAM	19.00	19.00	11.50	11.50	55	0.19	2											0.02	0.46		0.54
Total U.A.: 30 I								55		6.24	8.06	2.11	1.91	0.69	0.12	0.23	1.91	12.32	0.24	33.59		
31 E	LA	21.00	21.00	17.00	17.00	50	0.27	2						0.15	0.04		0.02	0.05	0.28	0.01	0.54	
	MO	31.33	31.33	16.67	16.67	50	0.60	6		0.53	1.14	0.44	0.29	0.08		0.03	0.24	0.86			3.61	
Total U.A.: 31 E								8		0.53	1.14	0.44	0.44	0.12		0.05	0.29	1.14	0.01	4.15		
31 F	FA	35.00	35.00	14.38	14.38	110	0.86	9		1.24	1.81		0.16	0.09	0.04	0.01	0.18	3.99	0.42	7.52		
	CI	42.00	42.00	20.00	20.00	110	1.39	1		0.03	0.14		0.01	0.01			0.02	1.18	0.04	1.39		
Total U.A.: 31 F								10		1.27	1.95		0.17	0.10	0.04	0.01	0.20	5.17	0.46	8.91		
71 A	ANN	16.00	16.00	13.00	13.00	55	0.13	1									0.01	0.01		0.11	0.01	0.13
	CA	13.00	13.00	6.25	6.25	55	0.05	4									0.01	0.02		0.18	0.02	0.21
	STR	16.57	16.57	6.86	6.86	55	0.12	7					0.02	0.03	0.03	0.02	0.02	0.69	0.06	0.81		
	PI	8.00	8.00	4.00	4.00	55	0.01	1											0.01		0.01	
	PAM	17.00	17.00	13.75	13.75	55	0.17	4											0.01		0.01	
Total U.A.: 71 A								17				0.04	0.01	0.03	0.01	0.01	0.57	0.06	0.67			
71 B	CA	16.00	16.00	8.67	8.67	110	0.22	6					0.06	0.04	0.08	0.06	0.03	1.56	0.15	1.83		
	FA	40.00	40.00	21.00	21.00	110	1.31	1		0.10		0.02	0.03	0.01	0.02		0.02	1.14	0.10	1.34		
	SC (L)	18.00	18.00	11.00	11.00	110	0.13	1		0.18		0.01					0.01	1.10	0.08	1.31		
	GO (S)	14.00	14.00	10.00	10.00	110	0.10	1							0.01		0.01	0.11	0.01	0.13		
	MO	10.33	10.33	8.83	8.83	110	0.04	6							0.01	0.01		0.08	0.01	0.10		
	PAM	17.00	17.00	13.00	13.00	110	0.19	14					0.01		0.02	0.01	0.02	0.22	0.01	0.26		
Total U.A.: 71 B								29		0.15		0.02	0.09	0.06	0.04	0.04	2.21	0.19	2.61			
71 C	MO	12.55	12.55	10.91	10.91	50	0.08	11					0.04	0.05		0.03	0.02	0.78	0.01	0.92		
Total U.A.: 71 C								11				0.04	0.05		0.03	0.02	0.78	0.01	0.92			
71 D	PAM	27.00	27.00	16.00	16.00	50	0.44	4		0.62			0.13	0.11	0.02		0.08	0.81	0.09	1.77		
	MO	34.67	34.67	19.67	19.67	50	0.79	3		1.30	0.25	0.14	0.05		0.02	0.17	0.45		2.38			
	PIS	27.20	27.20	16.80	16.80	50	0.48	5		0.04	0.25	0.17	0.23	0.07		0.01	0.09	1.54	0.03	2.40		
Total U.A.: 71 D								12		0.04	2.17	0.42	0.50	0.23	0.02	0.03	0.34	2.80	0.12	6.55		
71 E	SC (L)	16.00	16.00	9.00	9.00	50	0.09	1							0.01			0.08	0.01	0.09		
	CA	12.00	12.00	7.00	7.00	50	0.05	1										0.04	0.01	0.05		
	GO (S)	22.00	22.00	10.00	10.00	50	0.24	1							0.01			0.04	0.01	0.05		
	MO	32.00	32.00	19.00	19.00	50	0.68	1					0.02	0.01		0.01	0.20	0.02	0.24			
	PAM	24.83	24.83	14.92	14.92	50	0.37	12		0.37	0.11	0.07	0.02		0.01	0.06	0.04		0.68			
Total U.A.: 71 E								16		0.60	0.11	0.29	0.32	0.06	0.02	0.13	2.97	0.25	4.39			
71 F	ANN	26.00	26.00	19.00	19.00	50	0.48	1		0.97	0.11	0.36	0.36	0.08	0.04	0.20	3.33	0.29	5.45			
	MO	40.00	40.00	17.00	17.00	50	0.86	1		0.05	0.05	0.01	0.12	0.05	0.03		0.04	0.24	0.02	0.48		
	CT	20.50	20.50	10.75	10.75	50	0.23	4				0.03	0.04	0.04	0.01	0.01	0.73		0.86			
	PIN	22.00	22.00	11.50	11.50	50	0.23	2				0.01	0.03	0.01		0.01	0.80	0.09	0.94			
	PAM	26.00	26.00	13.71	13.71	50	0.38	7				0.01	0.03	0.01		0.01	0.40		0.46			
Total U.A.: 71 F								15		0.25		0.09	0.21	0.04	0.01	0.06	2.00	0.14	2.66			
71 I	FA	23.00	23.00	9.75	9.75	55	0.18	6		0.05	0.30	0.02	0.28	0.31	0.11	0.02	0.14	4.17	0.25	5.40		
	PAM	14.00	14.00	8.00	8.00	55	0.07	1		0.01		0.03	0.04	0.02	0.01	0.01	4.52	0.06	4.64			
Total U.A.: 71 I								7		0.01		0.03	0.04	0.03	0.01	0.01	4.58	0.07	4.71			
Total General U.A.								180		8.13	15.03	3.10	3.84	2.08	0.57	0.57	3.23	40.71	2.00	77.26		

Şef Ocol,

Întocmit

Birou Fond Forestier,

Verificat,

Lupse Călin



DESCRIEREA STATIONII SI ARBORETULUI

30 I 13.22 HA GF: 1-31 IC SUP: A TS: 5242 TP: 4214  
 SOL: 3101 Versant ondulat EXPOZITIE: NE  
 INC: 24 G ALTITUDINE: 500 M  
 LITIERA: continua-subtire TIP FLORA: Asperula-Asarum  
 Partial derivat relativ-echien  
 COMP. ACTUALA: 4 FA 3 CA 1 PI 1 MO 1 PAM  
 COMP. TEL: 6FA 2 CA 1 PAM 1 MO  
 SORT: FA Gros si mijl., cherestea VARSTA EXPL.: 110 ani  
 SEM. UTIL:  
 SUBARBORET:  
 DATE COMPL.: Alte date complement.  
 POL: comp.sulf+metale ERZ:  
 LUCRARI EXEC.:  
 LUCRARI PROP.: RARITURI

ELM ARB	P R P	M R P	VAR STA ANI	DM CM	HM M	C L P	A MES TEC	EL AG AJ	PROVE NIENTA	VI TA LI	DENS			VOLUM		
											CONS	MC/ HA	MC/ UA	MC/ HA		
FA	4	IN	55	20	19	3	11	.5	RN	N	0.36	103	1362	1.1		
CA	3	IN	55	18	18	3	M	.5	RN	N	0.27	59	780	2.0		
PI	1	P	50	26	18	3	M	.4	NEC	N	0.09	28	370	0.8		
MO	1	P	50	24	19	3	M	.4	NEC	N	0.09	37	489	1.1		
PAM	1	P	50	22	17	3		.5	NEC	N	0.09	19	251	0.6		
TOTAL			55			3					0.9	246	3252			

DESCRIEREA STATIONII SI ARBORETULUI

30 J 4.02 HA GF: 1-31 IC SUP: A TS: 5242 TP: 4214  
 SOL: 3101 Versant mijlociu ondulat EXPOZITIE: NE  
 INC: 27 G ALTITUDINE: 450 - 530 M  
 LITIERA: continua-subtire TIP FLORA: Asperula-Asarum  
 Natural fundamental prod. mij. relativ-echien  
 COMP. ACTUALA: 7 FA 1 PAM 2 CA  
 COMP. TEL: 8FA 1 PAM 1 CA  
 SORT: FA Gros si mijl., cherestea VARSTA EXPL.: 110 ani  
 SEM. UTIL:  
 SUBARBORET:  
 DATE COMPL.: Alte date complement.  
 POL: comp.sulf+metale ERZ:  
 LUCRARI EXEC.:  
 LUCRARI PROP.: TIGIENA

ELM ARB	P R P	M R P	VAR STA ANI	DM CM	HM M	C L P	A MES TEC	EL AG AJ	PROVE NIENTA	VI TA LI	DENS			VOLUM		
											CONS	MC/ HA	MC/ UA	MC/ HA		
FA	7	IN	55	20	18	3		.5	RN	N	0.56	147	591	1.1		
PAM	1	IN	55	22	17	3	M	.5	RN	N	0.08	16	64	0.1		
CA	2	IN	55	18	17	3	M	.5	RN	N	0.16	32	129	1.1		
TOTAL			55			3					0.8	195	784			

DESCRIEREA STATIONII SI ARBORETULUI

30 K 0.68 HA GF: 1-31 IC SUP: A TS: 5242 TP: 4212  
 SOL: 3101 Versant superior ondulat EXPOZITIE: NE  
 INC: 11 G ALTITUDINE: 430 M  
 LITIERA: continua-subtire TIP FLORA: Asperula-Asarum  
 Total derivat de prod. mij. relativ-echien  
 COMP. ACTUALA: 4 CA 4 FA 1 ME 1 PLT  
 COMP. TEL: 8FA 2 DI  
 SORT: CA Mijlociu si subtire VARSTA EXPL.: 110 ani  
 SEM. UTIL:  
 SUBARBORET:  
 DATE COMPL.: Alte date complement.  
 POL: comp.sulf+metale ERZ:  
 LUCRARI EXEC.:  
 LUCRARI PROP.: RARITURI

ELM ARB	P R P	M R P	VAR STA ANI	DM CM	HM M	C L P	A MES TEC	EL AG AJ	PROVE NIENTA	VI TA LI	DENS			VOLUM		
											CONS	MC/ HA	MC/ UA	MC/ HA		
CA	4	IN	50	16	17	3	I	.5	RN	N	0.36	72	49	1.1		
FA	4	IN	50	18	18	3	M	.5	RN	N	0.36	95	65	1.1		
ME	1	IN	45	22	18	3	M	.5	RN	N	0.09	19	13	0.8		
PLT	1	IN	45	22	18	3	I	.5	RN	N	0.09	18	12	0.8		
TOTAL			50			3					0.9	204	139			

DESCRIEREA STATIONII SI ARBORETULUI

30 L 0.59 HA GF: 1-1A 3I SUP: M TS: 5242 TP: 4214  
 SOL: 3101 Versant inferior ondulat EXPOZITIE: N  
 INC: 18 G ALTITUDINE: 400 M  
 LITIERA: continua-subtire TIP FLORA: Asperula-Asarum  
 Natural fundamental prod. mij. relativ-echien  
 COMP. ACTUALA: 6 FA 3 CA 1 MO  
 COMP. TEL: 7FA 2 CA 1 MO  
 SORT: CA Mijlociu si subtire VARSTA EXPL.:  
 SEM. UTIL:  
 SUBARBORET:  
 DATE COMPL.: Roca la suprafata 0,1S Alte date complement.  
 POL: comp.sulf+metale ERZ:  
 LUCRARI EXEC.:  
 LUCRARI PROP.: TIGIENA



ELM ARB	P R P	M R P	VAR STA ANI	DM CM	HM M	C L P	A MES TEC	EL AG AJ	PROVE NIENTA	VI TA LI	DENS			VOLUM		
											CONS	MC/ HA	MC/ UA	MC/ HA		
FA	6	IN	45	18	17	3		.5	RN	N	0.42	101	60	1.1		
CA	3	IN	45	16	16	3	M	.5	RN	N	0.21	38	22	0.8		
MO	1	P	45	22	19	3	I	.4	NEC	N	0.07	29	17	0.8		
TOTAL			45			3					0.7	168	99			

DESCRIEREA STATIUNII SI ARBORETULUI

31 D 0.85 HA GF 1-31 IC SUP. A TS 5242 TP 4214  
 SOL: 3101 Versant superior ondulat EXPOZITIE: N  
 INC: 28 G ALTITUDINE: 520 M  
 LITIERA: continua-normala TIP FLORA: Asperula-Asarum  
 Natural fundamental prod. mij. relativ-echien  
 COMP.ACTUALA: 7 FA 2 CA 1 ME  
 COMP.TEL: 8FA 2 CA  
 SORT: FA Gros si mijl.,cherestea VARSTA EXPL.: 110 ani  
 SEM.UTIL:  
 SUBARBORET:  
 DATE COMPL.: Alte date complement.  
 POL: comp.sulf+metale ERZ:  
 LUCRARI EXEC.:  
 LUCRARI PROP.: T.IGIENA

ELM ARB	P R P	M R P	VAR STA ANI	DM CM	HM M	C L P	A MES TEC	EL AG AJ	PROVE NIENTA	VI TA LI	DENS			CREA
											CONS	MC/ HA	MC/ UA	
FA	7	LT	75	26	23	3		.5	RN	N	0.56	215	183	5.1
CA	2	LT	55	18	18	3	I	.5	RN	N	0.16	35	30	1.7
ME	1	IN	55	26	20	3	I	.5	RN	N	0.08	20	17	0.4
TOTAL				75		3					0.8	270	230	6.1

DESCRIEREA STATIUNII SI ARBORETULUI

31 E 5.87 HA GF 1-31 IC SUP. A TS 5242 TP 4214  
 SOL: 3201 Versant mijlociu ondulat EXPOZITIE: N  
 INC: 20 G ALTITUDINE: 510 M  
 LITIERA: continua-subtire TIP FLORA: Asperula-Asarum  
 Artificial de prod. mij. relativ-echien  
 COMP.ACTUALA: 7 MO 1 GO 1 CA 1 DT  
 COMP.TEL: 8MO 1 GO 1 DT  
 SORT: MO Gros,cherestea VARSTA EXPL.: 90 ani  
 SEM.UTIL:  
 SUBARBORET:  
 DATE COMPL.: Alte date complement.  
 POL: comp.sulf+metale ERZ:  
 LUCRARI EXEC.:  
 LUCRARI PROP.: RARITURI

ELM ARB	P R P	M R P	VAR STA ANI	DM CM	HM M	C L P	A MES TEC	EL AG AJ	PROVE NIENTA	VI TA LI	DENS			CREA
											CONS	MC/ HA	MC/ UA	
MO	7	PP	50	26	19	3		.4	NEC	N	0.63	257	1509	8.8
GO	1	LT	50	20	17	3	I	.5	NFC	N	0.09	21	123	0.7
CA	1	P	45	18	17	3	I	.5	RN	N	0.09	18	106	0.8
DT	1		50	22	17	3	I	.5	NEC	N	0.09	18	106	0.7
TOTAL				50		3					0.9	314	1844	11.1

DESCRIEREA STATIUNII SI ARBORETULUI

31 F 2.25 HA GF 1-31 IC SUP. A TS 5242 TP 4214  
 SOL: 3201 Versant superior ondulat EXPOZITIE: N  
 INC: 28 G ALTITUDINE: 520 M  
 LITIERA: continua-normala TIP FLORA: Asperula-Asarum  
 Natural fundamental prod. mij. relativ-plurien  
 COMP.ACTUALA: 10 FA  
 COMP.TEL: 9FA 1 DT  
 SORT: FA Gros si mijl.,cherestea VARSTA EXPL.: 110 ani  
 SEM.UTIL:  
 SUBARBORET:  
 DATE COMPL.: Alte date complement.  
 POL: comp.sulf+metale ERZ:  
 LUCRARI EXEC.:  
 LUCRARI PROP.: T.PROGRESIVE(insamintare)  
 AJUTORAREA REG NATURALE

ELM ARB	P R P	M R P	VAR STA ANI	DM CM	HM M	C L P	A MES TEC	EL AG AJ	PROVE NIENTA	VI TA LI	DENS			CREA
											CONS	MC/ HA	MC/ UA	
FA	2	IN	155	58	31	3	I	.6	RN	N	0.16	100	225	0.4
FA	5	IN	110	38	29	3		.7	RN	N	0.40	224	504	1.9
FA	3	IN	75	26	23	3	I	.6	RN	N	0.24	92	207	1.1
TOTAL				110		3					0.8	416	936	10.1

DESCRIEREA STATIUNII SI ARBORETULUI

31 G 0.98 HA GF 1-31 IC SUP. A TS 5242 TP 4214  
 SOL: 3201 Versant mijlociu ondulat EXPOZITIE: N  
 INC: 27 G ALTITUDINE: 470 M  
 LITIERA: continua-normala TIP FLORA: Asperula-Asarum  
 Natural fundamental prod. mij. relativ-echien  
 COMP.ACTUALA: 7 FA 2 CA 1 PLT  
 COMP.TEL: 8FA 2 CA  
 SORT: FA Gros si mijl.,cherestea VARSTA EXPL.: 110 ani  
 SEM.UTIL:  
 SUBARBORET: Alun 0.3 PE 0.3S mixt  
 DATE COMPL.: Alte date complement.  
 POL: comp.sulf+metale ERZ:  
 LUCRARI EXEC.:  
 LUCRARI PROP.: RARITURI



ELM ARB	P R P	M R P	VAR STA ANI	DM CM	HM M	C L P	A MES TEC	EL AG AJ	PROVE NIENTA	VI TA LI	DENS			CREA
											CONS	MC/ HA	MC/ UA	
FA	7	LT	70	28	24	3		.6	RN	N	0.63	259	254	8.8
CA	2	LI	70	24	23	3	I	.5	RN	N	0.18	56	55	0.8
PLT	1	IN	70	28	23	3	I	.5	RN	N	0.09	28	27	0.4
TOTAL				70		3					0.9	343	336	10.1

DESCRIEREA STATIONII SI ARBORETULUI										ELM	P	M	VAR	DM	HM	C	A	EL	PROVE	VI	DENS	VOLUM			CR											
										ARB	R	RF	STA	CM	M	L	MES	AG	NIENTA	TA	CONS	MC/HA	MC/UA	MC/HA												
69F 0.30 HA GF: SUP: TS: TP: SOL: framintat EXPOZITIE: INC: ALTITUDINE: 360 M LITIERA: TIP FLORA: COMP.ACTUALA: COMP.TEL: SORT: VARSTA EXPL.: SEM.UTIL: SUBARBORET: DATE COMPL.: POL: ERZ: LUCRARI EXEC.: LUCRARI PROP.:																																				
TOTAL																																				
DESCRIEREA STATIONII SI ARBORETULUI										ELM	P	M	VAR	DM	HM	C	A	EL	PROVE	VI	DENS	VOLUM			CR											
										ARB	R	RF	STA	CM	M	L	MES	AG	NIENTA	TA	CONS	MC/HA	MC/UA	MC/HA												
71 A 2.10 HA GF: 1-1A3I SUP: M TS: 5242 TP: 4212 SOL: 3201 Versant inferior undulat EXPOZITIE: NE INC: 28 G ALTITUDINE: 370 M LITIERA: continua-subtire TIP FLORA: Asperula-Asarum Artificial de prod. mij. echien COMP.ACTUALA: 2 MO 3 PI 2 FA 1 STR 1 DT 1 EX COMP.TEL: 3MO 2 PI 2 FA 1 STR 1 EX 1 DT SORT: FA Gros si mijl., cherestea VARSTA EXPL.: SEM.UTIL: SUBARBORET: DATE COMPL.: Alte date complement. POL: comp.sulf+metale ERZ: LUCRARI EXEC.: LUCRARI PROP.: T.IGIENA										MO	2	PP	55	24	20	3	M	4	NEC	N	0.16	70	147													
	PI	3	IN	55	26	18	3	M	4	NEC	N	0.24	74	155																						
	FA	2	P	55	22	19	3	I	5	RN	N	0.16	46	97																						
	STR	1	P	55	24	18	3	PC	5	NEC	N	0.08	21	44																						
	DT	1	P	55	22	17	3	PC	5	NEC	N	0.08	16	34																						
	EX	1		55	22	16	3	PC	4	NEC	N	0.08	21	44																						
TOTAL													55			3					0.8	248	521													
DESCRIEREA STATIONII SI ARBORETULUI										ELM	P	M	VAR	DM	HM	C	A	EL	PROVE	VI	DENS	VOLUM			CR											
										ARB	R	RF	STA	CM	M	L	MES	AG	NIENTA	TA	CONS	MC/HA	MC/UA	MC/HA												
71 B 2.19 HA GF: 1-1A3I SUP: M TS: 5242 TP: 4212 SOL: 3201 Versant inferior undulat EXPOZITIE: NE INC: 29 G ALTITUDINE: 370 M LITIERA: continua-normala TIP FLORA: Asperula-Asarum Natural fundamental prod. mij. relativ-plurien COMP.ACTUALA: 10 FA COMP.TEL: 10 SORT: FA Gros si mijl., cherestea VARSTA EXPL.: SEM.UTIL: SUBARBORET: DATE COMPL.: Alte date complement. POL: comp.sulf+metale ERZ: LUCRARI EXEC.: LUCRARI PROP.: T.IGIENA										FA	3	IN	145	48	29	3	I	6	RN	N	0.24	135	296													
	FA	7	IN	110	38	27	3		6	RN	N	0.56	279	611																						
TOTAL													110			3						0.8	414	907												
DESCRIEREA STATIONII SI ARBORETULUI										ELM	P	M	VAR	DM	HM	C	A	EL	PROVE	VI	DENS	VOLUM			CR											
										ARB	R	RF	STA	CM	M	L	MES	AG	NIENTA	TA	CONS	MC/HA	MC/UA	MC/HA												
71 C 0.20 HA GF: 1-1A3I SUP: M TS: 5242 TP: 4212 SOL: 3201 Versant mijlociu undulat EXPOZITIE: NE INC: 14 G ALTITUDINE: 360 M LITIERA: continua-subtire TIP FLORA: Asperula-Asarum Natural fundamental prod. mij. echien COMP.ACTUALA: 7 MO 3 EX COMP.TEL: 8MO 2 EX SORT: FA Gros si mijl., cherestea VARSTA EXPL.: SEM.UTIL: SUBARBORET: DATE COMPL.: Alte date complement. POL: comp.sulf+metale ERZ: LUCRARI EXEC.: LUCRARI PROP.: T.IGIENA										MO	7	P	50	22	18	3		4	NEC	N	0.56	211	42													
	EX	3	P	50	20	17	3	M	4	NEC	N	0.24	68	14																						
TOTAL													50			3						0.8	279	56												



DESCRIEREA STATIONII SI ARBORETULUI													DENS			VOLUM			CRES
ELM	P	M	VAR	DM	HM	C	A	EL	PROVE	VI	DENS	VOLUM		CRES					
ARB	R	RE	STA	CM	M	L	MES	AG	NIENTA	TA	CONS	MC/HA	MC/UA	MC/HA					
	P	GE	ANI			P	TEC	AJ		LI									
71 D 1.77 HA GF: 1-1A3I SUP: M TS: 5242 TP: 4212 SOL: 3201 Versant inferior ondulat EXPOZITIE: N INC: 24 G ALTITUDINE: 370 M LITIERA: continua-subtire TIP FLORA: Asperula-Asarum Artificial de prod. mij. echien COMP.ACTUALA: 4 MO 2 PAM 1 FA 1 CA 1 DR 1 EX COMP.TEL: 4MO 2 PAM 1 FA 1 CA 1 DR 1 EX SORT: FA Gros si mijl.,cherestea VARSTA EXPL.: SEM.UUTIL: SUBARBORET: DATE COMPL.: Alte date complement. POL: comp.sulf+metale ERZ: LUCRARI EXEC.: LUCRARI PROP.: T.IGIENA																			
MO	4	P	P	50	22	18	3	M	.4	NEC	N	0.32	121	214	4.5				
PAM	2	IN		50	20	17	3	M	.5	NEC	N	0.16	33	58	0.5				
FA	1	IN		50	18	17	3	I	.5	RN	N	0.08	19	34	0.8				
CA	1	P		50	16	16	3	I	.5	RN	N	0.08	15	27	0.6				
DR	1	P		50	24	18	3	M	.4	NEC	N	0.08	25	44	0.7				
EX	1			50	20	17	3	M	.4	NEC	N	0.08	23	41	0.7				
TOTAL				50			3				0.8	236	418	7.8					
DESCRIEREA STATIONII SI ARBORETULUI																			
71 E 1.51 HA GF: 1-1A3I SUP: M TS: 5242 TP: 4212 SOL: 3201 Versant inferior ondulat EXPOZITIE: N INC: 23 G ALTITUDINE: 370 M LITIERA: continua-subtire TIP FLORA: Asperula-Asarum Artificial de prod. mij. echien COMP.ACTUALA: 2 FA 4 PAM 1 DR 1 DT 2 EX COMP.TEL: 5PAM 3 FA 1 DR 1 DT SORT: FA Gros si mijl.,cherestea VARSTA EXPL.: SEM.UUTIL: SUBARBORET: DATE COMPL.: Alte date complement. POL: comp.sulf+metale ERZ: LUCRARI EXEC.: LUCRARI PROP.: T.IGIENA																			
FA	2	IN		50	18	17	3	II	.4	RN	N	0.16	39	59	1.6				
PAM	4	P		50	20	17	3	M	.4	NEC	N	0.32	66	100	1.1				
DR	1	P		50	24	18	3	M	.4	NEC	N	0.08	25	38	0.7				
DT	1	P		50	20	17	3	M	.4	NEC	N	0.08	16	24	0.6				
EX	2	P		50	20	17	3		.4	NEC	N	0.16	45	68	1.4				
TOTAL				50			3				0.8	191	289	5.4					
DESCRIEREA STATIONII SI ARBORETULUI																			
71 F 1.51 HA GF: 1-1A3I SUP: M TS: 5242 TP: 4212 SOL: 3201 Versant inferior ondulat EXPOZITIE: NE INC: 22 G ALTITUDINE: 370 M LITIERA: continua-subtire TIP FLORA: Asperula-Asarum Artificial de prod. mij. echien COMP.ACTUALA: 6 PAM 1 MO 1 DR 1 DT 1 EX COMP.TEL: 7PAM 1 MO 1 DR 1 DT SORT: FA Gros si mijl.,cherestea VARSTA EXPL.: SEM.UUTIL: SUBARBORET: DATE COMPL.: Alte date complement. POL: comp.sulf+metale ERZ: LUCRARI EXEC.: LUCRARI PROP.: T.IGIENA																			
PAM	6	P		50	20	17	3		.5	NEC	N	0.48	99	149	1.6				
MO	1	P		50	24	18	3	PC	.4	NEC	N	0.08	30	45	1.1				
DR	1	P		50	26	19	3	PC	.4	NEC	N	0.08	27	41	0.7				
DT	1	P		50	20	17	3	PC	.5	NEC	N	0.08	16	24	0.6				
EX	1	P		50	20	17	3	PC	.4	NEC	N	0.08	23	35	0.7				
TOTAL				50			3				0.8	195	294	4.7					
DESCRIEREA STATIONII SI ARBORETULUI																			
71 G 0.63 HA GF: 1-1A3I SUP: M TS: 5242 TP: 4212 SOL: 3201 Versant inferior ondulat EXPOZITIE: SE INC: 22 G ALTITUDINE: 370 M LITIERA: continua-subtire TIP FLORA: Asperula-Asarum Artificial de prod. mij. echien COMP.ACTUALA: 3 PAM 2 GO 1 MO 1 CAS 1 DT 2 EX COMP.TEL: 4PAM 3 GO 1 MO 1 CAS 1 DT SORT: FA Gros si mijl.,cherestea VARSTA EXPL.: SEM.UUTIL: SUBARBORET: DATE COMPL.: Alte date complement. POL: comp.sulf+metale ERZ: LUCRARI EXEC.: LUCRARI PROP.: T.IGIENA																			
PAM	3	P		50	20	17	3	M	.5	NEC	N	0.24	49	31	0.8				
GO	2	P		50	18	16	3	M	.5	NEC	N	0.16	34	21	0.6				
MO	1	P		50	24	18	3	PC	.4	NEC	N	0.08	30	19	0.5				
CAS	1	P		50	18	16	3	PC	.4	NEC	N	0.08	16	10	0.4				
DT	1	P		50	20	17	3	I	.5	NEC	N	0.08	16	10	0.4				
EX	2	P		50	20	17	3	M	.4	NEC	N	0.16	45	28	0.7				
TOTAL				50			3				0.8	190	119	3.1					



DESCRIEREA STATIUNII SI ARBORETULUI										ELM	P	M	VAR	DM	HM	C	A	EL	PROVE	VI	DENS	VOLUM			CRIS
										ARB	R	RE	STA	CM	M	L	MES	AG	NIENTA	LI	CONS	MC/HA	MC/UA	MC/HA	
711 1.09 HA GE: 1-1A3I SUP: M TS: 5243 TP: 4211 SOL: 3201 Versant inferior ondulat EXPOZITIE: SE INC: 29 G ALTTUDINE: 370 M LITIERA: continua-subtire TIP FLORA: Asperula-Asarum Artificial de prod. mij. echien COMP. ACTUALA: 3 PI 2 PAM 1 DR 2 DT 2 EX COMP. TEL: 3PI 2 PAM 1 DR 2 DT 2 EX SORT: FA Gros si mijl., cherestea VARSTA EXPL.: SEM. UTIL: SUBARBORET: DATE COMPL.: Alte date complement. POL: comp. sulf. metale ERZ: LUCRARI EXEC.: LUCRARI PROP.: T.IGIENA										PI	3	P	50	24	17	3	M	4	NEC	N	0.24	68	32	21	
										PAM	2	P	50	20	17	3	M	5	NEC	N	0.16	33	16	0.5	
										DR	1	P	50	26	19	3	PC	4	NEC	N	0.08	27	13	0.7	
										DT	2	P	50	20	17	3	PC	5	NEC	N	0.16	32	15	1.1	
										EX	2	P	50	20	17	3	M	4	NEC	N	0.16	45	21	1.1	
										TOTAL			50			3				0.8	205	97	6.0		
DESCRIEREA STATIUNII SI ARBORETULUI										ELM	P	M	VAR	DM	HM	C	A	EL	PROVE	VI	DENS	VOLUM			CRIS
711 1.09 HA GE: 1-1A3I SUP: M TS: 5243 TP: 4211 SOL: 3101 Versant inferior ondulat EXPOZITIE: N INC: 25 G ALTTUDINE: 370 M LITIERA: continua-subtire TIP FLORA: Asperula-Asarum Artificial de prod. sup. echien COMP. ACTUALA: 7 PIS 2 PAM 1 STR COMP. TEL: 7PIS 2 PAM 1 STR SORT: FA Gros si mijl., cherestea VARSTA EXPL.: SEM. UTIL: SUBARBORET: DATE COMPL.: Alte date complement. POL: comp. sulf. metale ERZ: LUCRARI EXEC.: LUCRARI PROP.: T.IGIENA										PIS	7	P	55	26	22	2		4	NEC	V	0.56	239	261	3.8	
										PAM	2	P	55	22	20	2	M	5	NEC	V	0.16	43	47	0.6	
										STR	1	P	55	24	21	2	M	5	NEC	V	0.08	27	29	1.0	
										TOTAL			55			2				0.8	309	337	1.4		
DESCRIEREA STATIUNII SI ARBORETULUI										ELM	P	M	VAR	DM	HM	C	A	EL	PROVE	VI	DENS	VOLUM			CRIS
711 0.51 HA GE: 1-1A3I SUP: M TS: 5242 TP: 4212 SOL: 3201 Versant inferior ondulat EXPOZITIE: NE INC: 16 G ALTTUDINE: 370 M LITIERA: continua-normala TIP FLORA: Asperula-Asarum Naturala fundamental prod. mij. relativ-echien COMP. ACTUALA: 10 FA COMP. TEL: 9FA 1 DT SORT: FA Gros si mijl., cherestea VARSTA EXPL.: SEM. UTIL: SUBARBORET: DATE COMPL.: Alte date complement. POL: comp. sulf. metale ERZ: LUCRARI EXEC.: LUCRARI PROP.: TAIERI DE CONSERVARE AII TORAREA REG. NATURALE										FA	10	IN	130	46	28	3		6	RN	N	0.80	423	216	1.1	
										TOTAL			130			3				0.8	423	216	1.1		
DESCRIEREA STATIUNII SI ARBORETULUI										ELM	P	M	VAR	DM	HM	C	A	EL	PROVE	VI	DENS	VOLUM			CRIS
711 0.09 HA GE: SUP: TS: TP: SOL: framintat EXPOZITIE: INC: ALTTUDINE: 370 M LITIERA: TIP FLORA: COMP. ACTUALA: COMP. TEL: SORT: VARSTA EXPL.: SEM. UTIL: SUBARBORET: DATE COMPL.: Alte date complement. POL: ERZ: LUCRARI EXEC.: LUCRARI PROP.:																									
										TOTAL															

