

(L130.1) PLANUL LUCRARILOR DE INGRIJIRE A ARBORETELOR

DS:Galati

OS:Grivita

UP: 1

Pag.: 1

Drum	UA	R A R I T U R I									C U R A T I R I									D E G A J A R I			I G I E N A			Total vol.de extras
		Supra- fata Ha	Varsta Ani	CNS	Volum actual Mc	Crest. Mc	Nr. in. parcurs Ha	Vol.de extras Mc	UA	Supra- fata Ha	Varsta Ani	CNS	Volum actual Mc	Nr. in. parcurs Ha	SPR Ha	Vol.de extras Mc	UA	Supra- fata Ha	Varsta Ani	Supra- fata Ha	Vol.de extras Mc					
DE001	2 B	18.27	75	0.9	4404	89	1	18.27	361	2 C	0.29	4	0.9	2	1	0.29										
	4 C	0.72	14	0.9	32	5	1	0.72	5	5 B	2.29	4	0.9	25	2	4.58	13									
	6	2.79	12	0.9	98	15	1	2.79	17	9 C	0.29	5	1.0	4	2	0.58										
	7 A	14.46	70	0.9	3702	84	1	14.46	246																	
	7 B	8.64	65	0.9	1919	56	1	8.64	132																	
	9 A	3.22	65	0.9	959	26	1	3.22	65																	
	9 B	5.75	60	0.9	1420	41	1	5.75	96																	
	Total drum	53.85	66	0.9	12534	316		53.85	922		2.87	4	0.9	31		5.45	13				66.45	574		1509		
DE006	44 A	7.20	12	0.9	252	39	1	7.20	43	44 A	7.20	12	0.9	252	1	3.60	13									
	45	10.74	70	0.9	2009	57	1	10.74	136	46 B	2.17	4	0.9	37	2	4.34	15									
	46 D	0.90	6	0.9	21	4	1	0.90	6	46 D	0.90	6	0.9	21	1	0.90	3									
	52 A	4.91	16	0.8	275	26	1	4.91	25	52 E	3.16	2	0.9	22	2	6.32	10									
	52 G	0.74	10	0.9	22	4	1	0.74	4	52 F	1.46	2	0.9	10	2	2.92	4									
	52 L	2.11	6	0.9	61	14	1	2.11	19	52 G	0.74	10	0.9	22	1	0.74	2									
										52 L	2.11	6	0.9	61	1	2.11	9									
										52 M	0.21	1	0.9		2	0.42										
52 N		0.23	1	0.9		2	0.46																			
Total drum	26.60	35	0.9	2640	144		26.60	233		18.18	7	0.9	425		21.81	56				5.92	52		341			
DE007	46 A	8.08	14	0.8	250	23	1	4.04	11	47 C	0.66	4	0.9	7	2	1.32	3									
	48 C	4.34	14	0.9	182	25	1	4.34	30	48 J	2.34	4	0.9	28	2	4.68	13									
	48 D	0.86	14	0.9	36	5	1	0.86	6	48 M	1.86	2	0.9	13	2	3.72	6									
	48 H	5.38	14	0.9	317	31	1	5.38	46	48 N	3.09	6	0.9	90	1	3.09	13									
	48 N	3.09	6	0.9	90	14	1	3.09	21	48 O	4.45	6	0.9	76	1	4.45	11									
	48 O	4.45	6	0.9	76	20	1	4.45	24	49 F	0.65	6	0.9	11	1	0.65	2									
	49 A	3.14	12	0.9	113	16	1	3.14	20	50 A	4.99	10	0.9	125	1	4.99	12									
	49 F	0.65	6	0.9	11	3	1	0.65	3	51 F	0.16	6	0.9	3	1	0.16										
	49 H	2.06	12	0.9	74	11	1	2.06	12	51 G	12.59	2	0.9	88	2	25.18	40									
	49 J	0.75	14	0.9	32	4	1	0.75	5	56 G	1.61	10	0.9	56	1	1.61	6									
	49 K	4.28	12	0.9	150	23	1	4.28	26	58 K	3.34	4	0.9	37	2	6.68	18									
	50 A	4.99	10	0.9	125	14	1	4.99	18	58 L	2.48	1	0.9	2	2	4.96	2									
	50 C	7.08	14	0.9	297	40	1	7.08	49	59 E	3.01	6	0.9	33	1	3.01	5									
	51 F	0.16	6	0.9	3	1	1	0.16	1	59 F	1.14	2	0.9	3	2	2.28	2									
	56 G	1.61	10	0.9	56	8	1	1.61	9	59 G	2.64	2	0.9	8	2	5.28	5									

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Drum	UA	R A R I T U R I								UA	C U R A T I R I								D E G A J A R I				Total vol.de extras	
		Supra- fata		CNS	Volum actual Mc	Crest. Mc	Nr. in. parcurs	SPR Ha	Vol.de extras Mc		Supra- fata		CNS	Volum actual Mc	Nr. in. parcurs	SPR Ha	Vol.de extras Mc	UA	Supra- fata		CNS	Volum actual Ha		Vol.de extras Mc
		Ha	Ani								Ha	Ani							Ha	Ani				
DE007	58 G	1.84	18	0.8	131	9	1	1.84	10	59 I	2.15	10	0.9	75	1	2.15	7							
	58 J	2.87	10	0.9	100	15	1	2.87	17	59 J	3.28	4	0.9	75	1	3.28	11							
	59 D	4.95	18	0.8	351	25	1	4.95	33															
	59 E	3.01	6	0.9	33	14	1	3.01	14															
	59 I	2.15	10	0.9	75	11	1	2.15	12															
	59 J	3.28	4	0.9	75	11	1	3.28	18															
Total drum		69.02	12	0.9	2577	323		64.98	385		50.44	5	0.9	730		77.49	156				34.59	276	817	
Total cat. drum		149.47	35	0.9	17751	783		145.43	1540		71.49	5	0.9	1186		104.75	225				106.96	902	2667	
DP002	1 C	0.42	12	0.9	14	2	1	0.42	2	1 C	0.42	12	0.9	14	1	0.42	1							
	1 E	1.58	15	0.9	86	9	1	1.58	15	1 K	0.23	12	0.9	7	1	0.23	1							
	1 H	1.55	16	0.9	205	22	1	1.55	100	62 B	3.37	10	0.9	98	1	3.37	10							
	1 K	0.23	12	0.9	7	1	1	0.23	1															
	62 B	3.37	10	0.9	98	18	1	3.37	17															
Total drum		7.15	13	0.9	410	52		7.15	135		4.02	10	0.9	119		4.02	12				7.24	61	208	
DP003	27 B	0.90	12	0.9	32	5	1	0.90	6	29 B	2.44	14	0.9	85	1	2.44	8							
	27 C	7.17	70	0.8	1556	39	1	7.17	83	34 C	0.85	4	0.9	10	2	1.70	5							
	29 B	2.44	14	0.9	85	14	1	2.44	14	36 B	1.39	6	0.9	32	1	1.39	4							
	31 C	2.71	35	0.9	264	19	1	2.71	45	37 A	0.87	6	0.9	20	1	0.87	3							
	31 E	1.23	14	0.9	55	8	1	1.23	9	38 A	2.97	6	0.9	50	1	2.97	7							
	34 F	7.43	70	0.9	1858	45	1	3.72	60	38 C	4.76	12	0.9	167	1	1.90	7							
	34 G	2.07	70	0.9	491	12	1	1.45	23	38 H	4.19	6	0.9	71	1	4.19	10							
	35 B	9.14	70	0.9	1956	52	1	5.48	91	48 P	0.84	4	0.9	9	2	1.68	4							
	36 B	1.39	6	0.9	32	6	1	1.39	8	60 I	1.66	2	0.9	5	2	3.32	4							
	37 A	0.87	6	0.9	20	4	1	0.87	5	60 L	2.23	2	0.9	7	2	4.46	5							
	38 A	2.97	6	0.9	50	13	1	2.97	16															
	38 C	4.76	12	0.9	167	26	1	4.76	28															
	38 D	3.11	12	0.9	109	17	1	3.11	19															
	38 H	4.19	6	0.9	71	19	1	4.19	23															
	47 H	7.60	60	0.8	1489	48	1	7.60	72															
	47 J	0.28	8	0.8	7	1	1	0.28	1															
48 B	1.23	14	0.9	52	7	1	1.23	8																
Total drum		59.49	44	0.9	8294	335		51.50	511		22.20	7	0.9	456		24.92	57				96.73	849	1417	
DP007	18 B	2.21	12	0.8	69	11	1	2.21	7	17	1.58	10	0.8	41	1	1.58	4							

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Pag.: 3

Drum	R A R I T U R I									C U R A T I R I									D E G A J A R I			I G I E N A		Total vol.de extras							
	UA	Supra- fata	Varsta	CNS	Volum actual	Crest.	Nr. in.	SPR parcurs	Vol.de extras	UA	Supra- fata	Varsta	CNS	Volum actual	Nr. in.	SPR parcurs	Vol.de extras	UA	Supra- fata	Varsta	Supra- fata	Vol.de extras									
		Ha	Ani		Mc	Mc		Ha	Mc		Ha	Ani		Mc	Ha	Mc	Ha		Mc												
DP007	19 E		0.37	16	0.9		18	2	1		0.37		2		38 F		7.08	2	0.9		21	1		7.08		3					
	20 B		21.35	70	0.9		4655	120	1		21.35		366																		
	20 D		3.86	70	0.8		753	21	1		3.86		41																		
	24 A		4.89	70	0.9		1081	26	1		4.89		61																		
	24 B		10.08	70	0.8		1935	49	1		10.08		101																		
	38 F		7.08	2	0.9		21	12	1		7.08		12																		
Total drum			49.84	57	0.9		8532	241			49.84		590				8.66	3	0.9		62			8.66		7			30.68	222	819
DP012	11 D		17.85	75	0.8		3160	71	1		17.85		107																		
	11 F		2.54	75	0.8		462	11	1		2.54		17																		
	71		4.27	35	0.8		419	27	1		4.27		22																		
Total drum			24.66	68	0.8		4041	109			24.66		146															4.54	34	180	
DP019	25 A		0.81	12	0.9		28	4	1		0.81		5		28 B		2.43	2	0.9		17	2		4.86		8					
	25 B		3.61	65	0.9		794	23	1		3.61		55		28 O		3.50	2	0.9		25	2		7.00		12					
	25 D		15.89	65	0.8		3194	82	1		15.89		187																		
	25 E		5.11	65	0.9		1400	39	1		5.11		95																		
	26 A		16.81	70	0.9		3598	100	1		16.81		246																		
	28 D		9.64	60	0.8		1764	61	1		9.64		97																		
	28 F		22.54	65	0.9		4486	133	1		22.54		309																		
Total drum			74.41	65	0.9		15264	442			74.41		994				5.93	2	0.9		42			11.86		20			6.61	48	1062
Total cat. drum			215.55	56	0.9		36541	1179			207.56		2376				40.81	6	0.9		679			49.46		96			145.80	1214	3686
FE001	53 A		4.71	12	0.9		165	25	1		4.71		29		54 B		0.60	1	0.9		1	1		0.60							
	54 C		4.76	14	0.9		167	27	1		4.76		30		54 E		0.81	8	0.9		19	1		0.81		3					
	54 E		0.81	8	0.9		19	4	1		0.81		5		54 I		2.61	2	0.9		8	2		5.22		7					
	54 F		4.04	14	0.9		170	23	1		4.04		28		54 J		2.44	2	0.9		7	2		4.88		5					
	55 A		3.67	12	0.9		194	20	1		3.67		29		55 B		3.26	2	0.9		10	2		6.52		6					
	55 D		3.98	8	0.9		115	20	1		3.98		29		55 C		7.57	4	0.9		53	2		15.14		34					
	55 E		2.27	10	0.9		79	12	1		2.27		13		55 D		3.98	8	0.9		115	1		3.98		17					
	56 A		5.20	10	0.9		182	27	1		5.20		32		55 E		2.27	10	0.9		79	1		2.27		8					
	57 C		1.76	10	0.9		62	9	1		1.76		10		56 D		5.76	2	0.9		17	2		11.52		12					
	57 D		0.80	14	0.8		30	4	1		0.80		4		57 B		18.72	2	0.9		131	2		37.44		60					
	58 B		3.16	10	0.9		111	16	1		3.16		18		58 B		3.16	10	0.9		111	1		3.16		11					
	58 F		2.17	10	0.9		63	11	1		2.17		11		58 D		1.51	2	0.9		5	2		3.02		3					
58 I		1.79	4	0.9		30	6	1		1.79		8		58 F		2.17	10	0.9		63	1		2.17		6						

(L130.1) PLANUL LUCRARILOR DE INGRIJIRE A ARBORETELOR

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UP: 1

Pag.: 4

Drum	UA	R A R I T U R I								UA	C U R A T I R I								D E G A J A R I			I G I E N A		Total vol.de extras	
		Supra- fata	Varsta	CNS	Volum actual	Crest.	Nr. in.	SPR parcurs	Vol.de extras		Supra- fata	Varsta	CNS	Volum actual	Nr. in.	SPR parcurs	Vol.de extras	UA	Supra- fata	Varsta	Supra- fata	Vol.de extras			
		Ha	Ani		Mc	Mc		Ha	Mc		Ha	Ani		Mc	Ha	Mc	Ha	Mc	Ha	Ani	Ha	Mc	Mc		
FE001	59 B		3.10	12	0.9		109	17	1	3.10	18	58 H		4.50	2	0.9		14	2	9.00					
	60 G		4.61	8	0.9		134	23	1	4.61	34	58 I		1.79	4	0.9		30	1	1.79					
	60 J		4.44	10	0.9		129	23	1	4.44	23	59 B		3.10	12	0.9		109	1	3.10					
	60 K		3.08	8	0.9		89	15	1	3.08	22	60 F		0.22	4	0.9		4	1	0.22					
	63 A		1.80	16	0.9		166	10	1	1.80	22	60 G		4.61	8	0.9		134	1	4.61					
	63 C		7.67	16	0.9		545	44	1	7.67	76	60 J		4.44	10	0.9		129	1	4.44					
	63 E		4.05	16	0.9		539	23	1	4.05	65	60 K		3.08	8	0.9		89	1	3.08					
	63 H		2.49	6	0.9		57	11	1	2.49	15	63 D		1.26	2	0.9		4	2	2.52					
	63 I		5.03	8	0.9		176	25	1	5.03	45	63 F		1.66	2	0.9		12	2	3.32					
	64 A		2.13	6	0.9		49	10	1	2.13	13	63 H		2.49	6	0.9		57	1	2.49					
	64 B		12.17	14	0.9		718	69	1	12.17	106	64 A		2.13	6	0.9		49	1	2.13					
	64 F		2.86	6	0.9		83	13	1	2.86	20	64 F		2.86	6	0.9		83	1	2.86					
	64 G		1.96	75	0.8		333	6	1	1.96	11	64 K		0.76	2	0.9		3	2	1.52					
	64 I		0.49	14	0.9		29	3	1	0.49	4	64 L		1.61	2	0.9		11	2	3.22					
	64 J		1.16	14	0.9		65	6	1	1.16	9	64 M		0.73	2	0.9		5	2	1.46					
	65		6.50	14	0.9		286	37	1	6.50	37														
Total drum			102.66	13	0.9		4894	539		102.66	766		90.10	5	0.9		1352		142.49		286		15.13	103	1155
Total cat. drum			102.66	13	0.9		4894	539		102.66	766		90.10	5	0.9		1352		142.49		286		15.13	103	1155
Total grupa			467.68	40	0.9		59186	2501		455.65	4682		202.40	5	0.9		3217		296.70		607		267.89	2219	7508
Total UP			467.68	40	0.9		59186	2501		455.65	4682		202.40	5	0.9		3217		296.70		607		267.89	2219	7508