

OS. SADOVA
DAMAGED FOREST

FOREST DAMAGE BOOK FOR DAMAGED FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Bearing	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Damage Grade	Forest Management Type	Forest Manile (m)	Note
DOLJ	Sadova	3	90A	1.2	4	9302	CM			60		R.p	10	20	14	13	4	76	112	5.9	2	F9	249	
DOLJ	Sadova	3	90C	8.7	4	9302	CM			60		R.p	10	20	14	13	4	67	596	0.5	2	F9	140	
DOLJ	Sadova	3	90C	15.6	4	9302	CM			60		R.p	10	20	14	13	4	67	1069	0.5	2	F9	140	
DOLJ	Sadova	3	140B	1.7	3	9301	V	V	8	40		R.p	10	19	12	7	5	24	41	0.1	1	F10	200	
DOLJ	Sadova	3	140D	4.8	4	9301	CM			50		R.p	9	18	8	7	5	24	154	2.7	1	F10		
												R.p	1	18	8	7	5	3	19	0.3	1			
DOLJ	Sadova	3	140E	3.8	3	9301	DE			50		R.p	9	15	8	6	5	17	66	0.1	1	F10		
												R.p	1	15	8	6	5	2	9	0.1	1			
DOLJ	Sadova	3	140H	2.5	3	9301	CM			50		R.p	10	16	6	6	5	13	45	1.7	1	F12		
DOLJ	Sadova	3	147F	23	4	9301	V	V	9	60		R.p	10	20	14	13	4	67	190	5.2	3	F9		

**OS. SEGARCEA
DAMAGED FOREST**

FOREST DAMAGE BOOK FOR DAMAGED FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Bearing	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/yr)	Damage Grade	Forest Management Type	Forest Mantle (m)	Note
DOLJ	Segarcea	1	34C	0.6	4	9302	DE			28		R.p	10	15	6	5	4	17	38	6.7	2	F10	110	
DOLJ	Segarcea	1	49A	4.0	4	9301	DU			27		R.p	10	19	6	5	5	13	128	2.7	1	F10		
DOLJ	Segarcea	1	50D	5.0	3	9301	DU			28		R.p	10	17	4	4	5	2	31	0.6	1	F10	370	
DOLJ	Segarcea	1	50E	0.4	4	9302	DU			28		R.p	6	14	4	3	5	4	7	2.0	1	F10		
												P.spp	2	14	4	4	5	3	4	1.0	1			
												OT	1	14	6	5	5	2	2	0.4	1			
												P.spp	1	14	6	4	5	1	2	0.5	1			
DOLJ	Segarcea	1	50F	2.7	3	9301	DU			29		R.p	10	14	4	3	5	2	19	0.7	1	F10		
DOLJ	Segarcea	1	50G	0.6	4	9303	DE			29		F.c	10	15	6	5	3	17	30	2.9	1	F8		
DOLJ	Segarcea	1	50H	1.6	4	9301	DU			29		R.p	10	20	8	6	5	23	75	3.4	1	F9		
DOLJ	Segarcea	1	50K	0.5	4	9303	DU			29		P.spp	7	14	6	5	4	13	26	5.6	1	F13		
												R.p	3	14	4	4	4	3	7	1.7	1			
DOLJ	Segarcea	1	51E	0.5	4	9301	IN			28		R.p	10	12	4	2	5	3	6	1.3	1	F10		
DOLJ	Segarcea	1	51II	1.2	4	9303	IN			29		R.p	10	20	8	8	4	29	78	5.2	1	F9		
DOLJ	Segarcea	1	51I	0.4	3	9301	DU			27		R.p	10	12	4	2	5	2	4	1.3	1	F10	30	
DOLJ	Segarcea	1	52A	2.0	3	9301	DU			29		R.p	10	15	4	4	5	3	16	0.7	1	F10		
DOLJ	Segarcea	1	52C	1.6	4	9303	IN			28		P.spp	7	14	6	6	3	19	124	8.4	2	F13		
												P.spp	2	14	6	6	3	5	35	2.4	2			
												R.p	1	14	4	4	4	1	8	0.6	2			
DOLJ	Segarcea	1	52D	1.3	4	9303	IN			28		P.spp	6	15	12	9	3	28	82	5.0	1	F13		
												P.spp	3	15	12	8	3	12	38	2.5	1			
												R.p	1	15	8	7	3	3	11	0.8	1			
DOLJ	Segarcea	1	52F	1.4	4	9301	DU			27		R.p	10	17	8	6	5	22	56	2.6	1	F10		
DOLJ	Segarcea	1	52II	2.0	4	9301	IN			28		R.p	10	17	4	4	5	10	56	2.6	1	F10		
DOLJ	Segarcea	1	53B	1.1	4	9303	DE			29		P.spp	5	14	6	4	4	5	22	2.1	1	F13		
												R.p	3	14	4	4	4	3	14	1.3	1			
												P.spp	2	14	6	4	4	2	8	0.8	1			
DOLJ	Segarcea	1	53C	0.9	3	9301	DU			29		R.p	7	15	4	3	5	1	4	0.5	1	F10		
												R.p	1	15	4	4	5	1	2	0.2	1			
DOLJ	Segarcea	1	53D	2.6	4	9303	IN			29		P.spp	3	15	4	4	4	9	69	2.5	1	F13		
												R.p	7	14	6	5	4	2	25	1.1	1			
DOLJ	Segarcea	1	54A	1.6	3	9301	IN			229		R.p	10	15	4	4	5	2	11	0.7	1	F10		
DOLJ	Segarcea	1	54B	0.3	4	9301	DU			28		R.p	8	15	4	4	5	8	7	2.2	1	F10		
												P.spp	2	15	4	4	5	2	2	0.6	1			
DOLJ	Segarcea	1	54F	3.7	4	9301	DU			28		R.p	16	20	6	5	5	15	138	3.2	1	F9		
DOLJ	Segarcea	1	54I	1.5	4	9303	IN			29		P.spp	6	15	6	5	4	9	44	2.9	1	F13		
												R.p	3	15	4	4	4	3	18	1.3	1			
												P.spp	1	15	4	5	4	1	7	0.5	1			
DOLJ	Segarcea	1	54J	0.4	4	9303	IN			28		P.spp	7	15	6	6	4	15	16	3.4	1	F13		
												R.p	2	15	4	4	4	2	3	0.9	1			
												P.spp	1	15	6	6	4	2	2	0.5	1			
DOLJ	Segarcea	1	55A	6.0	3	9301	DU			28		R.p	10	20	4	3	5	2	62	1.2	1	F9		
DOLJ	Segarcea	1	56F	5.0	3	9301	DU			29		R.p	10	17	4	4	5	4	55	1.0	1	F10		
DOLJ	Segarcea	1	58C	0.4	4	9303	DE			27		F.c	6	54	30	18	4	92	41	2.6	2	F8	100	
												OT	4	54	16	14	4	35	20	2.0	2			
DOLJ	Segarcea	1	59I	0.9	3	9301	IN			29		R.p	10	15	4	2	5	1	7	1.0	1	F10		
DOLJ	Segarcea	1	60B	1.6	4	9303	DE			27		F.c	7	42	22	16	4	103	207	3.8	2	F8		
												OT	3	42	14	12	4	24	55	1.5	2			
DOLJ	Segarcea	1	60D	0.7	4	9302	DE			27		R.p	10	15	8	7	3	24	54	7.5	2	F10		
DOLJ	Segarcea	1	61A	3.5	3	9301	DU			28		R.p	10	20	4	3	5	2	36	1.2	1	F9		
DOLJ	Segarcea	1	61G	0.5	4	9301	DU			28		R.p	10	15	5	4	5	9	13	2.5	1	F10		
DOLJ	Segarcea	1	61II	0.5	4	9302	DU			28		R.p	10	22	10	10	4	48	44	5.8	1	F9		

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DOLJ	Segarcea	1	62H	0.4	4	9303	DE			28		F.e	10	37	12	8	5	41	25	2.9	2	F8		
DOLJ	Segarcea	1	64A	1.2	4	9301	DU			27		R.p	10	20	6	4	5	9	34	2.8	2	F9		
DOLJ	Segarcea	1	66A	2.2	3	9301	DU			29		R.p	8	20	12	7	4	13	75	3.0	2	F9	240	
												OT	1	32	24	8	3	3	14	0.5	2	F7		
												P.spp	1	27	18	9	3	3	17	0.7	2	F7		
DOLJ	Segarcea	1	69E	1.1	4	9302	DE			27		R.p	10	22	10	9	4	45	102	6.8	1	F9		
DOLJ	Segarcea	1	76G	0.6	3	9301	IN			29		R.p	10	14	3	3	5	3	8	1.4	2	F10		
DOLJ	Segarcea	1	83B	1.9	4	9301	DU			29		R.p	10	15	8	7	3	29	175	9.0	2	F10	60	
DOLJ	Segarcea	1	92B	1.6	4	9302	DU			29		R.p	10	22	12	9	4	38	118	5.1	1	F9	420	
DOLJ	Segarcea	3	2A	0.8	6	1411	CI			50		Q.ped	10	89	38	20	2	157	128	0.4	2	F7	130	
DOLJ	Segarcea	3	2B	2.0	10	1411	CI			50		Q.ped	10	89	40	22	1	249	505	0.5	2	F3	110	
DOLJ	Segarcea	3	3	1.6	10	1411	CI			50		Q.ped	10	82	42	23	1	263	430	0.8	2	F3	310	
DOLJ	Segarcea	3	4A	0.8	6	1411	CI			50		Q.ped	8	59	28	18	2	173	147	1.6	1	F7		
												R.p	2	52	30	17	3	23	25	1.1	1	F7		
DOLJ	Segarcea	3	4B	1.7	6	1411	CI			50		Q.ped	8	41	18	17	1	160	307	2.9	1	F7		
												F.c	1	44	14	14	3	14	33	0.8	1	F7		
												OT	1	41	14	12	3	9	24	0.7	1	F7		
DOLJ	Segarcea	3	8B	1.0	6	1411	CI			50		Q.ped	10	54	26	19	1	211	255	3.0	2	F7		
DOLJ	Segarcea	3	8C	0.4	6	1411	CI			50		Q.ped	8	54	22	18	1	152	67	2.1	2	F7		
												OT	2	54	14	13	3	18	10	1.1	2	F7		
DOLJ	Segarcea	3	8D	0.7	6	1411	CI			50		Q.ped	8	22	4	5	3	32	39	3.4	1	F7		
												F.e	2	22	4	5	3	6	12	1.5	1	F7		
DOLJ	Segarcea	3	13C	4.2	6	1307	CI			50		Q.ped	10	89	38	21	1	146	628	0.5	2	F7		
DOLJ	Segarcea	3	14B	0.4	6	1307	CI			50		R.p	10	22	14	13	4	71	43	5.1	1	F9		
DOLJ	Segarcea	3	14C	0.9	6	1307	CI			50		Q.ped	10	69	30	20	2	188	176	1.1	1	F7		
DOLJ	Segarcea	3	14D	0.7	6	1307	CI			50		Q.i	8	22	4	3	3	11	26	3.7	1	F7	300	
												OT	2	22	4	4	3	3	8	1.3	1	F7		
DOLJ	Segarcea	3	14H	0.9	6	1307	CI			50		Q.ped	10	89	35	22	2	249	228	0.6	1	F7		
DOLJ	Segarcea	3	42A	0.9	5	1411	CM			87		Q.c	5	29	10	8	4	26	38	2.3	3	F6		
												OT	3	29	8	7	4	14	20	1.2	3	F6		
												OT	2	29	6	7	4	8	15	1.2	3	F6		
DOLJ	Segarcea	3	44B	3.5	5	1411	CM			87		Q.i	2	67	28	12	5	18	78	0.6	3	F6	450	
												Q.c	1	67	30	14	5	10	42	0.3	3	F6		
												Q.ped	1	52	18	11	3	9	36	0.2	3	F6		
												Q.pub	1	52	12	10	3	10	40	0.2	3	F6		
												Q.f	3	52	18	11	4	24	111	1.1	3	F6		
												Q.c	2	52	18	13	4	18	85	0.9	3	F6		
DOLJ	Segarcea	3	47A	1.2	5	1411	CM			87		F.e	10	41	15	13	4	105	171	5.3	3	F8		
DOLJ	Segarcea	3	57B	1.2	5	3116	V		12	65		R.p	10	19	6	6	5	21	50	2.9	2	F10	220	
DOLJ	Segarcea	3	60B	9.0	5	1306	V	SV	15	105		R.p	10	19	10	8	4	31	600	5.1	3	F10	400	
DOLJ	Segarcea	3	60E	1.6	5	1306	V	SV	15	102		R.p	10	11	4	3	3	7	113	9.1	3	F10	50	
DOLJ	Segarcea	3	62B	1.4	5	3116	LI			69		Q.r	7	39	16	13	3	75	150	4.6	1	F8	90	
												Q.c	1	39	18	14	2	10	20	0.7	1	F8		
												F.e	1	39	18	15	3	13	26	0.7	1	F8		
												OT	1	39	14	10	3	6	14	0.6	1	F8		
DOLJ	Segarcea	3	62D	1.6	5	3116	LI			69		Q.r	6	29	12	10	3	47	116	3.6	1	F8		
												F.e	2	29	14	11	3	18	47	1.6	1	F8		
												OT	2	29	8	7	3	8	30	1.5	1	F8		
DOLJ	Segarcea	3	62D	1.5	5	3116	LI			69		Q.r	6	29	12	10	3	47	108	3.6	2	F8		
												F.e	2	29	14	11	3	18	44	1.6	2	F8		
												OT	2	29	8	7	3	8	28	1.5	2	F8		

FOREST DAMAGE BOOK FOR DAMAGED FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Bearing	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Damage Grade	Forest Management Type	Forest Mantle (m)	Note
DOLJ	Segarcea	3	63B	0.9	5	3116	LI			69		Qr	8	39	18	14	3	110	137	6.1	2	F7		
												Fc	1	39	20	15	3	15	19	0.8	2			
												OT	1	39	12	11	3	8	12	0.7	2			
DOLJ	Segarcea	3	61B	1.3	5	2305	CM			145		Qr	6	18	4	3	3	6	15	0.8	1	F6		
												Qc	3	16	6	4	3	5	12	0.6	1			
												Qpub	1	16	4	3	3	1	2	0.1	1			
DOLJ	Segarcea	3	64C	0.7	5	2305	CM			145		Qc	10	22	6	6	3	41	58	5.9	1	F6		
DOLJ	Segarcea	3	65A	1.1	5	2305	CM			141		Qc	7	44	16	11	4	57	90	3.5	1	F6	50	
												Qpub	1	44	14	9	3	10	13	0.2	1			
												Qr	2	44	14	9	4	14	22	0.8	1			
DOLJ	Segarcea	3	64A	1.5	5	2305	CM			147		Qr	4	42	16	9	4	24	51	1.4	1	F6	140	
												Qpub	3	42	16	9	2	25	46	0.8	1			
												Qc	3	42	18	10	4	18	41	1.3	1			
DOLJ	Segarcea	3	67A	0.3	5	2305	CM			149		Qc	10	39	12	10	4	70	31	4.9	1	F6	220	
DOLJ	Segarcea	3	67C	0.2	5	2305	CM			151		Qr	6	16	4	3	3	7	3	1.3	1	F6		
												Qc	3	16	4	4	3	5	3	1.1	1			
												Qpub	1	16	2	3	3	1	1	0.5	1			
DOLJ	Segarcea	3	67E	1.5	5	2305	CM			151		Qr	6	44	14	9	5	36	72	1.7	1	F6		
												Qc	3	44	16	10	5	18	38	1.0	1			
												Qpub	1	44	14	8	3	7	13	0.2	1			
DOLJ	Segarcea	3	68A	2.5	5	2305	CM			151		Qr	7	41	14	9	4	42	151	2.6	3	F6	100	
												Qc	2	44	18	10	5	12	42	0.7	3			
												Qpub	1	44	14	8	3	7	21	0.2	3			
DOLJ	Segarcea	3	84A	16.1	7	2305	CM			152		Qr	6	49	16	9	5	31	668	1.5	2	F5	490	
												Qc	2	112	30	13	5	18	324	0.3	2			
												Qpub	2	49	18	12	4	14	304	0.7	2			
DOLJ	Segarcea	3	85A	0.7	7	2305	CM			145		Qr	6	49	16	11	4	48	44	2.2	2	F6		
												Qc	1	107	28	15	5	13	10	0.2	2			
												Qpub	3	49	20	13	4	27	25	1.3	2			
DOLJ	Segarcea	3	85C	0.7	7	2305	CM			151		Qc	10	49	14	10	5	62	60	3.4	2	F6		
DOLJ	Segarcea	3	85D	0.4	7	2305	CM			152		Qc	10	49	14	12	4	81	45	4.4	2	F6		
DOLJ	Segarcea	3	87	10.6	7	2305	CM			147		Qr	6	54	18	10	5	36	493	1.5	2	F5	400	
												Qc	3	107	28	12	5	23	281	0.5	2			
												Qpub	1	54	22	13	4	8	114	0.4	2			
DOLJ	Segarcea	3	88A	1.0	7	2305	V	SV	15	80	140	Qr	1	114	34	17	5	16	17	0.1	1	F6		
												Qc	1	114	30	14	5	13	14	0.2	1			
												Qpub	2	64	18	14	5	23	28	0.7	1			
												Qc	2	64	18	11	5	18	23	0.7	1			
												Fe	2	64	20	15	4	30	37	1.0	1			
												OT	2	64	14	9	4	12	19	1.0	1			
DOLJ	Segarcea	3	90A	1.3	7	2305	V	N	15	90	140	Qc	4	64	20	15	4	52	84	1.8	1	F6		
												Qc	1	114	32	18	5	18	24	0.1	1			
												Qr	1	114	26	16	5	17	24	0.2	1			
												Qc	2	64	18	12	5	21	34	0.7	1			
												Fe	1	64	18	14	5	14	22	0.4	1			
												OT	1	64	14	11	4	8	15	0.5	1			
DOLJ	Segarcea	4	1F	2.0	7	2301	CI			130		Qr	6	62	18	13	5	64	164	2.6	2	F8		
												Qc	3	62	16	12	4	27	71	1.2	2			
												Qpub	1	62	20	13	5	9	22	0.3	2			
DOLJ	Segarcea	4	2D	4.7	7	2301	CI			130		Qr	6	62	20	14	5	83	489	3.0	2	F8		
												Qc	3	62	16	12	4	31	188	1.3	2			
												Qpub	1	62	22	14	5	12	70	0.4	2			

FOREST DAMAGE BOOK FOR DAMAGED FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Bearing	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Damage Grade	Forest Management Type	Forest Mantle (m)	Note
DOLJ	Segarcea	4	3I	0.3	1	2301	CI			130		Qc	9	22	6	6	3	37	22	5.3	1	F6		
DOLJ	Segarcea	4	4C	1.3	1	2301	CI			130		Qc	6	31	14	11	3	48	95	3.6	2	F6		
DOLJ	Segarcea	4	5C	2.1	1	2301	V		6	130		Qc	4	31	12	9	3	27	51	1.8	2	F6	80	
DOLJ	Segarcea	4	9B	2.0	7	6405	DE			130		Qc	3	31	16	11	3	21	68	1.6	1	F8		
DOLJ	Segarcea	4	11D	1.1	7	6405	DE			130		Qc	8	31	14	10	4	35	102	2.3	1	F8		
DOLJ	Segarcea	4	12F	2.0	7	2301	CI			130		Qc	1	31	10	6	4	3	7	0.1	1	F10		
DOLJ	Segarcea	4	12G	1.8	7	2301	CI			130		Rp	5	13	4	4	3	3	19	2.0	2	F7	290	
DOLJ	Segarcea	4	12H	2.0	7	2301	CI			130		Qc	5	67	26	17	4	95	236	3.3	3	F8		
DOLJ	Segarcea	4	12I	2.2	7	2301	CI			130		Rp	5	47	20	15	4	46	121	2.1	3	F7		
DOLJ	Segarcea	4	20D	1.5	1	2301	CI			130		Qc	10	67	26	17	4	190	520	6.6	3	F7		
DOLJ	Segarcea	4	27A	1.8	1	2305	CI			151		Qc	10	57	18	14	4	138	274	6.4	2	F7		
DOLJ	Segarcea	4	45C	3.8	1	2301	CI			130		Qc	6	12	4	4	2	10	32	1.1	1	F6		
DOLJ	Segarcea	4	45D	0.6	1	6405	DE			130		Qc	4	12	5	5	2	9	31	1.2	1	F8		
DOLJ	Segarcea	4	46D	0.6	1	6405	DE			130		Qc	7	82	34	17	5	116	521	3.0	2	F8		
DOLJ	Segarcea	4	47D	7.6	1	2301	CI			130		Qc	1	82	34	16	4	18	76	0.3	2	F8		
DOLJ	Segarcea	4	48A	3.8	1	2301	CI			130		Qc	2	82	30	17	4	32	140	0.7	2	F8		
DOLJ	Segarcea	4	50B	1.3	1	2305	CI			150		Qc	9	82	24	21	3	238	160	4.2	2	F8		
DOLJ	Segarcea	4	50C	4.1	1	2305	CI			150		Qc	1	82	24	19	4	23	16	0.5	2	F7		
DOLJ	Segarcea	4	52A	3.7	1	2305	CI			152		Qc	9	42	18	13	3	104	1099	5.8	3	F7		
DOLJ	Segarcea	4	52B	17.0	1	2305	CI			152		Qc	1	42	20	14	3	12	123	0.6	3	F7		
DOLJ	Segarcea	4	52H	0.3	1	6405	DE			151		Qc	9	42	18	14	3	117	599	5.8	3	F7		
DOLJ	Segarcea	4	54I	4.5	1	2305	CI			150		Qc	1	42	20	14	3	12	62	0.6	3	F7		
DOLJ	Segarcea	4	55E	1.8	1	2105	V	SV	8	147		Qc	8	47	14	10	5	57	94	2.2	2	F7		
DOLJ	Segarcea	4	57D	0.8	1	2105	V	SV	9	147	152	Qc	2	47	14	13	4	20	33	0.8	2	F8		
DOLJ	Segarcea	4	59A	3.3	1	2305	CI			147	150	Qc	5	57	20	15	5	58	281	1.3	2	F8		
DOLJ	Segarcea	4	59C	16.6	1	2305	CI			148	154	Qc	5	57	26	15	4	49	244	1.5	2	F7		
DOLJ	Segarcea	4	62A	6.7	1	2305	CI			153		Qc	8	32	12	9	4	47	254	3.1	2	F7		
DOLJ	Segarcea	4	62B	17.5	1	2305	CI			156	152	Rp	2	32	14	11	4	9	57	0.9	2	F7		
DOLJ	Segarcea	4	62C	16.2	1	2305	CI			153		Qc	10	42	15	12	4	101	1884	1.4	2	F7		
DOLJ	Segarcea	4	62D	6.7	1	2305	CI			153		Qc	10	29	15	10	4	79	36	5.7	2	F8		
DOLJ	Segarcea	4	62E	6.7	1	2305	CI			153		Qc	4	42	13	14	3	41	254	2.2	2	F7		
DOLJ	Segarcea	4	62F	6.7	1	2305	CI			153		Qc	3	42	15	13	3	32	204	1.9	2	F7		
DOLJ	Segarcea	4	62G	6.7	1	2305	CI			153		Qc	3	42	14	11	3	21	154	1.9	2	F7		
DOLJ	Segarcea	4	62H	6.7	1	2305	CI			153		Qc	5	37	13	14	4	20	54	1.4	1	F8	160	
DOLJ	Segarcea	4	62I	6.7	1	2305	CI			153		Qc	3	37	13	9	4	10	32	1.1	1	F8		
DOLJ	Segarcea	4	62J	6.7	1	2305	CI			153		Qc	2	37	13	11	3	10	33	1.2	1	F8		
DOLJ	Segarcea	4	62K	6.7	1	2305	CI			153		Qc	7	57	22	15	3	132	131	4.5	1	F8		
DOLJ	Segarcea	4	62L	6.7	1	2305	CI			153		Qc	3	57	16	13	4	45	47	1.9	1	F7		
DOLJ	Segarcea	4	62M	6.7	1	2305	CI			153		Qc	8	62	24	14	4	111	470	4.5	2	F7		
DOLJ	Segarcea	4	62N	6.7	1	2305	CI			153		Qc	2	62	16	14	5	24	98	0.8	2	F8		
DOLJ	Segarcea	4	62O	6.7	1	2305	CI			153		Qc	4	57	16	14	5	48	994	1.7	2	F8		
DOLJ	Segarcea	4	62P	6.7	1	2305	CI			153		Qc	4	57	15	14	3	47	1013	2.0	2	F7		
DOLJ	Segarcea	4	62Q	6.7	1	2305	CI			153		Qc	2	57	18	15	4	23	486	0.9	2	F7		
DOLJ	Segarcea	4	62R	6.7	1	2305	CI			153		Qc	10	57	18	10	5	73	307	4.2	2	F7		
DOLJ	Segarcea	4	62S	6.7	1	2305	CI			153		Qc	10	47	16	13	4	116	2643	5.0	3	F7	530	
DOLJ	Segarcea	4	62T	6.7	1	2305	CI			153		Qc	10	52	17	14	4	114	2357	4.5	2	F7		
DOLJ	Segarcea	4	62U	6.7	1	2305	CI			153		Qc	10	52	17	14	4	114	975	4.5	3	F7		

FOREST DAMAGE BOOK FOR DAMAGED FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Bearing	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/yr)	Damage Grade	Forest Management Type	Forest Mantle (m)	Note
DOLJ	Segarcea	4	63A	1.0	1	2305	CI			153	155	Qc	6	13		1	3	1	7	0.8	1	F6		
												Qc	2	13		1	3	1	2	0.2	1			
												Qc	2	13		1	3	1	4	0.4	1			
DOLJ	Segarcea	4	65C	1.0	1	2305	CI			154		Qc	5	17	5	5	3	15	31	2.3	1	F6		
												Qc	3	17	4	4	3	6	12	0.8	1			
												Qc	2	17	6	6	3	7	16	1.3	1			
DOLJ	Segarcea	4	66A	0.9	1	2305	CI			154		Qc	5	17	5	5	3	15	28	2.3	1	F6		
												Qc	3	17	4	4	3	6	10	0.8	1			
												Qc	2	17	6	6	3	7	14	1.3	1			
DOLJ	Segarcea	5	15A	18.6	8	1406	CI			148		Qc	7	52	18	14	4	97	2377	4.4	3	F8	1380	
												Qc	3	52	20	16	3	43	1047	1.9	3			
DOLJ	Segarcea	5	15B	1.4	8	6405	DE			146		Qc	8	52	16	11	5	57	112	3.3	1	F8		
												Qc	2	52	32	17	5	25	39	0.4	1			
DOLJ	Segarcea	5	15C	1.4	8	6405	DE			146		Qc	3	52	15	11	5	18	36	1.1	1	F8		
												Qc	3	52	16	12	5	24	43	1.0	1			
												Qc	3	52	34	14	5	23	37	0.5	1			
												Qc	1	52	18	11	5	4	9	0.3	1			
DOLJ	Segarcea	5	15F	0.9	8	1406	CI			145		Qc	4	62	22	17	3	72	79	2.3	2	F8	50	
												Qc	2	62	22	21	3	54	56	1.1	2			
												Qc	2	62	20	13	5	21	25	1.0	2			
												Qc	1	62	20	18	3	21	24	0.8	2			
												Qc	1	63	12	9	4	7	6		2			
DOLJ	Segarcea	5	15G	0.9	8	1406	CI			145		Qc	10	12	20	17	3	187	202	5.3	2	F8		
DOLJ	Segarcea	5	15H	0.5	8	1406	CI			146		Qc	10	62	24	15	4	135	87	5.7	2	F7		
DOLJ	Segarcea	5	15I	1.1	8	1406	CI			147		Qc	6	62	22	16	3	101	136	3.2	2	F8		
												Qc	3	62	20	13	2	37	43	0.3	2			
												Qc	1	62	24	15	4	13	20	0.7	2			
DOLJ	Segarcea	5	21A	0.5	7	2409	CI			155		Qc	6	52	18	13	4	55	37	2.6	2	F6	490	
												Qc	4	52	16	11	4	32	21	1.5	2			
DOLJ	Segarcea	5	25F	1.1	7	2409	CI			151		Qc	8	37	14	10	4	59	91	3.4	3	F7		
												Qc	2	37	14	11	3	14	24	1.1	3			
DOLJ	Segarcea	5	29D	1.2	7	2409	CI			152		Qc	8	52	18	11	4	46	73	2.1	1	F5		
												Qc	2	52	20	12	5	12	19	0.5	1			
DOLJ	Segarcea	5	29D	6.2	7	2409	CI			152		Qc	8	52	18	11	4	46	376	2.1	3	F5		
												Qc	2	52	20	12	5	12	96	0.5	3			
DOLJ	Segarcea	5	33A	7.6	1	2409	CI			152		Qc	9	52	16	11	4	62	625	2.9	3	F5		
												Qc	1	52	18	14	4	9	90	0.4	3			
DOLJ	Segarcea	5	35A	0.9	1	2402	V	S	15	135		Qc	5	52	16	11	4	34	41	1.6	1	F6		
												Qc	5	52	18	13	4	39	47	1.9	1			
DOLJ	Segarcea	5	35A	2.3	1	2402	V	S	15	135		Qc	5	52	16	11	4	34	104	1.6	3	F6		
												Qc	5	52	18	13	4	39	120	1.9	3			
DOLJ	Segarcea	5	37E	1.6	1	2409	CI			151		Qc	10	29	12	7	3	36	95	3.3	2	F5		
DOLJ	Segarcea	5	40B	1.5	1	2409	CI			149		Qc	9	47	16	10	4	53	109	2.8	3	F5		
												Qc	1	47	18	13	4	8	16	0.4	3			
DOLJ	Segarcea	5	40C	1.5	1	2409	CI			151		Qc	6	47	16	10	4	36	71	1.9	3	F6		
												Qc	4	47	18	12	4	28	58	1.5	3			
DOLJ	Segarcea	5	42A	1.0	1	2402	VS	S	15	135		Qc	8	27	12	7	3	39	61	3.1	2	F5		
												Qc	2	27	12	8	3	10	17	1.0	2			
DOLJ	Segarcea	5	42B	2.1	1	2409	CI			149		Qc	9	27	10	7	3	43	142	3.5	2	F5		
												Qc	1	27	12	8	3	5	18	0.5	2			

FOREST DAMAGE BOOK FOR DAMAGED FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Bearing	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Damage Grade	Forest Management Type	Forest Mantle (m)	Note
DOLJ	Segarcea	5	42D	1.6	1	2402	V	NE	6	142		Q.f	6	27	10	7	3	29	22	2.3	1	F6		
												Q.c	2	27	12	8	3	10	27	1.0	1			
												OT	2	27	6	6	2	6	29	1.7	1			
DOLJ	Segarcea	5	42F	0.6	1	2409	CI			145		Q.f	9	27	10	6	4	27	25	2.1	2	F5		
												Q.c	1	27	12	7	4	3	3	0.3	3			
												OT	9	27	10	6	4	27	17	2.1	3			
DOLJ	Segarcea	5	44C	0.4	1	2402	VM	SE	6	118		Q.c	4	17	2	2	3	2	3	0.9	1	F6		
												Q.f	3	17	2	1	3	1	1	0.4	1			
												OT	3	17	6	4	3	4	4	1.0	1			
DOLJ	Segarcea	5	44D	0.6	1	2402	VM			118		Q.c	6	21	6	5	4	12	13	1.3	2	F6		
												Q.f	4	21	6	4	4	6	6	0.6	2			
DOLJ	Segarcea	5	45A	4.2	1	2402	VM	SE	10	128		Q.f	7	47	14	10	4	48	275	2.5	2	F6	180	
												Q.c	3	47	16	12	4	24	139	1.3	2			
												OT	8	47	14	10	4	55	136	2.9	2	F5		
DOLJ	Segarcea	5	45C	1.8	1	2409	CI			148		Q.c	2	47	16	12	4	16	40	0.9	2			
												Q.f	8	47	14	10	4	55	60	2.9	2	F5	310	
												OT	2	47	16	13	4	18	19	0.9	2			
DOLJ	Segarcea	5	46A	1.2	1	2402	V	S	17	112		OT	10	29	14	8	3	61	132	6.2	1	F8	180	
DOLJ	Segarcea	5	47A	0.9	1	2409	CI			149		Q.f	4	57	16	10	5	24	28	1.0	1	F6	110	
												Q.c	4	57	20	13	5	31	35	1.2	1			
												OT	1	57	16	10	5	6	7	0.3	1			
												Q.p	1	57	18	11	5	7	8	0.3	1			
DOLJ	Segarcea	5	49A	0.8	1	2409	CI			148		Q.f	4	47	16	11	3	32	36	1.8	1	F6		
												Q.c	4	47	20	13	3	36	42	2.3	1			
												OT	2	47	14	10	3	15	13	0.2	1			
DOLJ	Segarcea	5	49E	0.7	1	2402	V	S	6	95		Q.c	10	29	14	12	2	92	101	7.5	1	F6		
DOLJ	Segarcea	5	50A	1.7	1	2307	VS	S	15	125		Q.f	5	18	4	3	4	15	0.7	1	F6			
												Q.c	5	18	4	4	3	7	25	1.1	1			
DOLJ	Segarcea	5	51B	1.2	1	2307	CI			149		Q.f	7	25	8	6	3	21	44	2.2	2	F6		
												Q.c	2	25	10	7	3	7	15	0.8	2			
												OT	1	25	8	6	3	4	6	0.1	2			
DOLJ	Segarcea	5	52A	1.2	1	2307	CI			140		Q.f	9	42	14	9	5	53	89	3.0	2	F7		
												Q.c	1	42	18	14	3	10	16	0.5	2			
DOLJ	Segarcea	5	52D	0.8	1	2307	CI			140		Q.f	10	42	12	9	5	67	75	3.8	1	F7		
DOLJ	Segarcea	5	53C	0.3	1	2305	V	S	6	115		Q.c	9	32	14	13	2	91	42	6.7	1	F6		
												OT	1	32	24	12	3	10	4	0.6	1			
DOLJ	Segarcea	5	53D	0.7	1	2305	V	S	20	140		Q.c	10	37	10	9	4	68	74	5.4	1	F6		
DOLJ	Segarcea	5	53F	0.5	1	2305	V	SE	15	140		OT	10	20	6	2	5	5	5	0.8	1	F8		
DOLJ	Segarcea	5	54E	0.4	3	6405	DE			148		OT	8	32	10	7	4	38	25	3.6	2	F8		
												OT	2	32	10	7	4	8	7	1.2	2			
DOLJ	Segarcea	5	54F	0.3	1	2307	CI			148		Q.f	10	67	28	18	4	127	42	1.8	2	F8		
DOLJ	Segarcea	5	54G	0.8	1	2307	CI			148		Q.f	7	52	24	13	5	75	71	2.0	2	F8		
												Q.p	3	52	24	12	4	27	28	1.1	2			
DOLJ	Segarcea	5	54H	0.5	1	2307	CI			148		Q.f	7	37	14	9	3	42	31	2.8	2	F6		
												Q.c	3	37	18	11	3	21	16	1.6	2			
DOLJ	Segarcea	5	64D	5.2	1	2307	CI			147		Q.f	4	52	16	12	3	37	262	1.9	3	F6		
												Q.c	4	52	18	15	3	46	319	2.2	3			
												OT	2	52	14	12	2	19	110	0.3	3			
DOLJ	Segarcea	5	64E	1.8	1	2305	V	SE	15	116		Q.f	5	52	18	12	3	46	112	2.3	3	F6		
												Q.c	3	52	20	15	3	34	83	1.7	3			
												OT	2	52	14	11	3	17	33	0.2	3			

FOREST DAMAGE BOOK FOR DAMAGED FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Bearing	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Damage Grade	Forest Management Type	Forest Mantle (m)	Note
DOLJ	Segarcea	5	67C	1.1	1	2307	CI			150		Qc	9	63	16	15	4	103	142	3.7	3	F6		
DOLJ	Segarcea	5	67D	2.4	1	2307	CI			150		Qc	1	62	12	12	5	10	14	0.4	3	F6		
DOLJ	Segarcea	5	67E	0.2	1	2307	CI			150		Qc	6	62	18	11	3	80	247	3.3	3	F6		
DOLJ	Segarcea	5	67G	0.4	1	2307	CI			150		Qc	4	62	22	16	3	58	178	2.3	3	F6		
DOLJ	Segarcea	5	67H	5.0	1	2307	CI			150		Qc	10	27	6	7	4	50	17	4.8	3	F6		
DOLJ	Segarcea	5	76B	2.8	1	2307	CI			148		Qc	10	27	8	6	4	37	26	3.9	3	F6		
DOLJ	Segarcea	5	77D	1.1	1	2305	V	V	10	138		Qc	7	62	18	14	3	94	607	3.9	3	F6		
DOLJ	Segarcea	5	77E	1.2	1	2307	CI			148		Qc	3	62	22	16	4	43	264	1.4	3	F6		
DOLJ	Segarcea	5	84B	1.5	1	2305	V	SE	10	130		Qc	6	32	10	8	3	35	149	2.6	3	F6		
DOLJ	Segarcea	5	84C	0.7	1	2307	V	SE	15	135		Qc	3	32	11	9	3	18	84	1.7	3	F6		
DOLJ	Segarcea	6	18A	1.1	5	1402	CI			90		Qc	1	32	8	8	3	6	19	0.1	3	F6		
DOLJ	Segarcea	6	24B	2.7	5	1402	VS	SV	13	50		Qc	5	57	18	13	5	46	64	1.7	1	F6		
DOLJ	Segarcea	6	24F	0.7	5	1402	CI	S	6	55		Qc	4	57	16	11	5	32	44	1.1	1	F6		
DOLJ	Segarcea	6	24M	0.5	5	1402	CI			60		Qc	1	57	40	10	3	8	10	0.1	1	F6		
DOLJ	Segarcea	6	25B	1.9	5	1402	VI	V	18	55		Qc	7	21	8	6	3	28	47	1.6	1	F6		
DOLJ	Segarcea	6	25E	1.2	5	1402	VS	V	15	60		Qc	3	21	10	7	2	13	25	1.1	1	F6		
DOLJ	Segarcea	6	28B	2.2	5	2103	V	V	10	55		Qc	2	32	12	7	3	25	62	2.3	1	F6		
DOLJ	Segarcea	6	28C	2.3	5	2103	CI			55		Qc	3	32	14	8	4	12	29	1.0	1	F6		
DOLJ	Segarcea	6	28F	0.3	5	2103	VM	NV	15	50		Qc	10	57	22	12	5	69	63	2.9	1	F6		
DOLJ	Segarcea	6	28G	1.0	5	2103	CI			55		Qc	6	37	14	9	4	38	61	2.5	3	F6		
DOLJ	Segarcea	6	28H	0.6	5	2103	CI			55		Qc	2	37	16	13	1	30	39	0.8	3	F6		
DOLJ	Segarcea	6	31F	1.6	5	2103	CI			130		Qc	1	37	16	13	2	9	15	0.7	3	F6		
DOLJ	Segarcea	6	33B	0.7	5	2103	CI			130		Qc	7	37	8	7	4	5	6	0.1	3	F6	360	
DOLJ	Segarcea	6	33D	0.9	5	2103	CI			130		Qc	2	37	12	10	4	55	220	3.8	1	F6		
DOLJ	Segarcea	6	34A	2.1	5	2103	CI			130		Qc	1	37	10	9	5	19	74	1.2	1	F6	140	
DOLJ	Segarcea	6	35C	1.9	5	2103	CI			130		Qc	9	37	12	10	4	63	64	4.1	1	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	1	37	10	9	5	7	28	0.5	1	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	1	37	10	9	5	7	28	0.5	1	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	9	37	12	10	4	63	64	4.1	1	F6	140	
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	1	37	10	9	5	7	28	0.5	1	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	2	37	14	10	3	12	19	1.0	2	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	10	38	12	12	3	104	93	7.3	2	F6	30	
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	6	57	22	16	3	76	157	3.2	2	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	2	57	20	15	1	37	66	0.6	2	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	1	57	20	16	2	16	28	0.2	2	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	1	37	16	15	1	11	27	0.8	2	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	10	42	16	13	3	117	118	7.4	1	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	10	42	18	14	3	131	165	7.4	2	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	10	42	16	14	3	131	351	7.4	1	F6	460	
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	7	77	28	12	5	48	112	1.6	1	F6	60	
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	3	77	18	10	3	25	51	0.3	1	F6		
DOLJ	Segarcea	6	38B	2.7	5	2103	CI			130		Qc	10	42	14	13	3	117	456	7.4	3	F6		

FOREST DAMAGE BOOK FOR DAMAGED FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Bearing	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Damage Grade	Forest Management Type	Forest Mantle (m)	Note
DOLJ	Segarcea	6	38C	2.6	5	2103	CI			130		Q.f	5	31	10	6	5	22	88	1.7	3	F6		
												Q.f	5	31	6	5	5	12	37	0.3	3			
												Q.c	2	31	12	7	5	10	41	0.8	3			
DOLJ	Segarcea	6	42A	0.3	2	1402	CI		3	55		Q.c	8	42	16	12	3	74	33	5.0	2	F6		
												F.e	2	42	14	10	5	16	7	0.9	2			
DOLJ	Segarcea	6	42A	0.5	2	1402	CI		3	55		Q.c	8	42	16	12	3	74	55	5.0	3	F6	50	
												F.e	2	42	14	10	5	16	11	0.9	3			
DOLJ	Segarcea	6	42B	1.3	2	1402	VS	N	18	47		Q.c	6	52	18	14	3	70	125	3.8	2	F6	70	
												Q.pub	3	52	16	12	1	45	67	1.0	2			
												Q.f	1	52	16	12	3	10	18	0.5	2			
DOLJ	Segarcea	6	42E	0.7	5	1402	CI			52		F.e	10	37	10	9	5	58	57	3.4	3	F8	320	
DOLJ	Segarcea	6	42F	1.4	5	1402	CI			55		Q.c	8	42	14	13	3	94	189	5.9	3	F6	150	
												F.e	2	42	12	11	5	21	39	1.0	3			
DOLJ	Segarcea	6	42G	0.3	5	1402	CI			55		F.e	10	37	8	7	5	43	21	3.8	3	F8	30	
DOLJ	Segarcea	6	43A	0.5	5	1402	CI			52		Q.c	8	37	12	10	4	56	41	3.6	2	F6	300	
												F.e	2	37	12	10	4	16	12	1.2	2			
DOLJ	Segarcea	6	43B	1.9	5	1402	V	N	18	45		Q.c	6	52	18	14	3	70	184	3.8	2	F6		
												Q.pub	3	52	16	13	1	51	110	1.0	2			
												Q.f	1	52	16	12	3	10	26	0.5	2			
DOLJ	Segarcea	6	43F	2.7	5	1402	CI		4	48		Q.pub	7	52	16	11	2	80	249	1.7	2	F7		
												Q.c	3	52	18	14	3	31	116	1.7	2			
DOLJ	Segarcea	6	44A	2.0	5	1402	V	N	15	48		Q.c	7	57	22	14	4	82	212	3.4	2	F6	50	
												Q.pub	3	57	20	12	2	45	100	0.7	2			
DOLJ	Segarcea	6	46B	2.7	5	1402	V	N	15	50		Q.c	7	57	26	17	3	112	384	4.3	3	F6	390	
												Q.pub	2	57	22	15	1	42	123	0.6	3			
												F.e	1	57	32	18	3	20	67	0.7	3			
DOLJ	Segarcea	6	47B	0.9	5	1402	V	NV	18	50		Q.c	8	57	24	19	2	154	175	5.8	3	F6	120	
												Q.pub	2	57	20	17	1	48	47	0.6	3			
DOLJ	Segarcea	6	47C	1.0	5	1402	V	NV	12	48		Q.c	10	42	18	17	2	160	215	7.8	1	F6	140	
DOLJ	Segarcea	6	47E	1.0	5	1402	CI			53		Q.c	10	42	18	11	3	81	124	6.2	1	F6	510	
DOLJ	Segarcea	6	50	3.2	5	1402	V	N	18	91		Q.c	8	59	22	17	3	128	510	4.5	2	F6	640	
												Q.f	2	59	20	16	2	34	138	1.3	2			
DOLJ	Segarcea	6	51A	4.7	5	1402	V	S	10	91		Q.c	8	57	20	17	3	128	763	4.9	2	F6	850	
												Q.f	2	57	18	16	2	34	203	1.3	2			

**OS. BALS
PREVENTION FOREST**

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Forest Mantle (m)	NOTE
OLT	Ba's	1	1B	0.1	1	2302	CI		170		Qc	6	63	22	14	5	61	7	1.9	70	
											Qf	4	63	18	12	5	37	4	1.2		
OLT	Ba's	1	1C	2.3	1	2302	CI	2	150		Qc	10	63	22	16	4	145	365	4.5		
OLT	Ba's	1	2A	0.6	1	2301	CI		170		Qc	10	38	16	13	3	91	65	5.5	90	
OLT	Ba's	1	2B	11.3	1	2302	CI		170		Qf	8	63	20	12	5	83	1029	2.7	20	
											Qc	2	63	22	14	5	23	284	0.7		
OLT	Ba's	1	3A	8.0	1	2302	CI		180		Qf	9	63	22	15	3	135	1198	4.9	100	
											Qc	1	63	22	17	3	16	142	0.6		
OLT	Ba's	1	4A	19.9	1	2302	CI		180		Qf	9	43	14	11	3	82	1906	4.6	870	
											Qc	1	43	16	12	4	9	209	0.5		
OLT	Ba's	1	4B	0.9	1	2302	CI		180		Qc	10	38	12	13	3	78	83	4.7	210	
OLT	Ba's	1	4C	2.6	1	2302	CI		180		Qc	8	48	18	13	4	83	247	4.0	120	
											Qf	2	48	16	12	3	21	63	1.1		
OLT	Ba's	1	5A	18.8	1	2302	CI		180		Qc	2	43	18	14	3	23	506	1.3	220	
											Qf	8	43	20	12	3	83	1792	4.1		
OLT	Ba's	1	14A	20.0	1	2103	CI		170		Qf	10	53	18	14	3	134	3016	5.6		
OLT	Ba's	1	15A	14.3	1	2103	CI		170		Qf	8	53	16	14	3	107	1723	4.5	60	
											Qc	2	53	18	16	3	29	466	1.2		
OLT	Ba's	1	23A	15.5	1	2301	CI		160		Qc	8	48	18	15	3	104	1849	5.1	1160	
											Qf	2	48	14	13	3	24	423	1.1		
OLT	Ba's	2	12C	0.2	1	2409	PL		220		Qf	10	58	14	11	5	80	18	2.9		
OLT	Ba's	2	22C	0.6	1	2409	PL		200		Qf	10	53	16	14	3	134	90	5.6		
OLT	Ba's	2	48A	6.6	1	2409	PL		220		Qc	6	53	18	16	3	87	645	3.6	120	
											Qp	3	53	16	15	3	45	331	1.7		
											Qf	1	53	16	14	3	13	98	0.6		
OLT	Ba's	2	58A	5.3	1	2409	PL		200		Qp	5	43	12	12	3	52	325	3.1		
											Qf	4	43	12	11	3	36	223	2.0		
											Qc	1	43	14	12	4	9	56	0.5		
OLT	Ba's	2	71	6.4	1	2409	PL		230		Qc	5	38	16	13	3	52	392	3.1	90	
											Qf	3	38	14	11	3	27	202	1.5		
											Qp	2	38	14	12	3	21	159	1.3		
OLT	Ba's	2	73A	6.5	1	2409	PL		230		Qc	7	38	14	11	4	57	437	3.4		
											Qp	2	38	12	10	4	15	117	1.0		
											Qf	1	38	12	10	3	8	62	0.5		
OLT	Ba's	3	5A	1.5	1	2409	PL		180		Qf	9	53	18	13	3	107	161	0.1		
											Qc	1	53	20	14	4	12	18	0.1		
OLT	Ba's	3	5D	1.1	1	2409	PL		180		Qf	10	53	18	13	3	118	148	5.6	80	
OLT	Ba's	3	5E	0.6	1	2409	PL		180		Qf	10	53	18	12	4	104	70	4.3	80	
OLT	Ba's	3	5F	0.9	1	2409	PL		180		Qf	10	53	18	11	5	68	68	2.5	340	
OLT	Ba's	3	6B	15.0	1	2409	PL		180		Qf	8	53	18	13	3	95	1628	4.5	130	
											Qc	2	53	20	15	4	26	435	1.0		
OLT	Ba's	3	8B	3.8	1	2409	PL		150		Qf	8	48	18	13	3	95	410	4.3		
											Qc	2	48	20	14	3	23	102	1.3		
OLT	Ba's	3	12A	10.5	1	2409	PL		180		Qf	10	48	20	13	3	118	1409	5.4	80	
OLT	Ba's	3	13A	0.7	1	2407	PL		180		Qf	10	48	20	13	3	118	94	5.4	130	
OLT	Ba's	3	14A	1.4	1	2409	PL		180		Qf	10	53	20	13	3	118	189	5.6		
OLT	Ba's	3	14D	6.6	1	2407	PL		180		Qf	10	38	14	11	3	91	698	4.9		
OLT	Ba's	3	15A	4.3	1	2409	PL		180		Qf	10	38	14	11	3	91	455	4.9		
OLT	Ba's	3	16A	12.8	1	2409	PL		180		Qf	10	43	16	12	3	104	1527	5.1	260	
OLT	Ba's	3	17A	0.8	1	2407	PL		180		Qf	9	48	18	13	3	107	97	4.8		
											Qc	1	48	22	15	3	13	12	0.6		

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	U/A	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/yr)	Forest Mantle (m)	NOTE
OLT	Bals	3	17C	14.3	1	2409	PL		180		Q.f	9	48	18	13	3	107	1736	4.8		
											Q.c	1	48	22	15	3	13	212	0.6		
OLT	Bals	3	21A	10.4	1	2407	PL		180		Q.f	10	43	16	12	3	104	1241	5.1		
OLT	Bals	3	23A	12.9	1	2409	PL		180		Q.f	9	48	16	12	3	106	1576	5.4	450	
											Q.c	1	48	16	14	4	13	191	0.6		
OLT	Bals	3	26B	5.7	1	2409	PL		190		Q.f	9	48	16	12	3	94	618	4.8		
											Q.c	1	48	18	14	4	12	77	0.5		
OLT	Bals	3	26G	0.6	1	2402	PL		190		Q.f	9	48	18	12	3	94	65	4.8		
											Q.c	1	48	20	15	3	13	9	0.6		
OLT	Bals	3	27A	6.4	1	2409	PL		190		Q.f	9	48	22	16	3	151	1059	4.8	20	
											Q.c	1	68	29	18	4	18	123	0.4		
OLT	Bals	3	27B	1.4	1	2409	PL		190		Q.f	7	53	16	13	3	83	133	3.9	340	
											Q.c	3	53	18	15	4	59	61	1.5		
OLT	Bals	3	28B	8.6	1	2409	PL		190		Q.f	9	48	18	12	3	91	932	4.8	50	
											Q.c	1	48	20	14	4	12	116	0.5		
OLT	Bals	3	43A	7.4	1	2409	PL		200		Q.f	5	58	20	14	4	67	545	2.2		
											Q.c	5	58	22	16	4	72	586	2.4		
OLT	Bals	3	44A	11.4	1	2409	PL		190		Q.f	5	63	20	15	3	75	947	2.7	60	
											Q.c	5	63	22	17	4	80	987	2.2		
OLT	Bals	3	45A	1.9	1	2409	PL		190		Q.f	3	63	20	15	3	45	95	1.6		
											Q.c	6	63	24	17	4	96	198	2.7		
											Q.p	1	63	20	16	3	17	35	0.5		
OLT	Bals	3	70A	9.9	1	2409	PL		200		Q.f	10	43	16	12	3	104	1181	5.1	50	
OLT	Bals	3	70D	7.2	1	2409	PL		200		Q.f	8	43	14	12	3	83	686	4.1		
											Q.c	2	43	16	14	3	23	194	1.3		
OLT	Bals	3	70F	1.0	1	2409	PL		200		Q.f	10	43	16	12	3	104	119	5.1		
OLT	Bals	3	70G	0.4	1	2409	PL		200		Q.f	6	43	14	12	3	63	29	3.1		
											Q.c	4	43	16	14	3	47	22	2.6		
OLT	Bals	3	72B	11.4	1	2409	PL		200		Q.f	8	43	16	11	3	73	972	4.1	270	
											Q.c	2	43	16	13	4	21	274	1.0		
OLT	Bals	3	73B	6.4	1	2409	PL		200		Q.f	7	43	14	12	3	73	536	3.6		
											Q.c	3	43	16	14	3	35	262	2.0		
OLT	Bals	3	83A	14.0	1	2409	PL		210		Q.p	5	53	18	15	3	75	1168	2.8		
											Q.c	3	53	18	16	3	43	678	1.8		
											Q.f	2	53	16	14	3	27	424	1.1		
OLT	Bals	3	81A	3.2	1	2409	PL		210		Q.c	8	53	17	14	4	93	335	3.9	420	
											Q.f	2	53	16	13	4	24	65	0.9		
OLT	Bals	3	84C	4.7	1	2409	PL		210		Q.c	5	53	18	16	3	72	381	3.0		
											Q.p	4	53	18	15	3	60	313	2.2		
											Q.f	1	53	16	14	3	13	70	0.6		
OLT	Bals	3	85C	1.5	1	2409	PL		210		Q.c	3	53	20	16	3	43	73	1.8		
											Q.p	4	53	16	15	3	60	100	2.2		
											Q.f	3	53	16	14	3	40	68	1.7		
OLT	Bals	3	87D	6.7	1	3103	LJ		160		Q.f	10	43	22	11	5	36	273	1.6		
OLT	Bals	3	94B	1.2	1	3103	LJ		180		Q.f	6	43	16	12	4	65	91	3.5		
											F.c	3	43	16	14	4	41	56	1.8		
											Q.c	1	43	16	13	4	10	14	0.5		
OLT	Bals	4	3C	5.7	1	2201	PL		210		Q.f	10	53	18	15	3	150	951	5.6	190	
OLT	Bals	4	5	12.4	1	2409	PL		200		Q.f	10	53	18	14	3	134	1870	5.6	340	
OLT	Bals	4	6A	2.6	1	2409	PL		210		Q.f	10	63	22	16	3	168	479	5.4	120	
OLT	Bals	4	12A	5.0	1	2409	PL		220		Q.f	10	53	18	14	3	117	659	4.9		
OLT	Bals	4	12B	6.0	1	2409	PL		220		Q.f	10	38	16	12	2	117	823	6.7		

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Forest Manic (m)	NOTE
OLT	BsS	4	12C	2.0	1	2409	PL		230		Qf	10	43	16	13	2	118	273	6.2		
OLT	BsS	4	12F	1.0	1	2409	PL		220		Qf	10	43	16	13	2	118	137	6.2		
OLT	BsS	4	12H	0.5	1	2409	PL		220		Qf	10	43	16	13	2	118	68	6.2		
OLT	BsS	4	14B	0.7	1	2409	PL		210		Qc	10	38	12	13	3	117	97	7.0		
OLT	BsS	4	15A	13.8	1	2409	PL		210		Qf	9	63	22	16	3	113	1713	3.7	160	
											Qc	1	63	24	18	3	13	196	0.4		
OLT	BsS	4	15B	0.4	1	2409	PL		220		Fa	9	38	16	14	3	122	57	7.2		
											Qp	1	38	14	13	3	12	6	0.6		
OLT	BsS	4	15F	0.4	1	2409	PL		220		Qc	8	38	12	13	3	94	44	5.6		
											Fa	2	38	12	14	3	30	14	1.8		
OLT	BsS	4	18A	0.8	1	2409	PL		210		Qf	8	38	16	10	3	63	60	3.9	270	
											Qf	2	38	14	8	3	10	12	1.5		
OLT	BsS	4	19	9.3	1	2409	PL		220		Qf	10	53	14	13	3	118	1254	5.6	370	
OLT	BsS	4	26B	3.5	1	2201	PL		210		Qf	6	53	18	14	3	80	316	3.4		
											Qp	3	53	22	16	3	50	193	1.7		
											Qc	1	43	12	14	3	12	49	0.7		
OLT	BsS	4	28	9.9	1	2409	PL		190		Qf	8	58	16	14	3	107	1190	4.4	150	
											Qc	2	58	22	17	3	32	352	1.2		
OLT	BsS	4	29A	8.5	1	2409	PL		200		Qf	10	63	20	16	3	168	1566	5.4		
OLT	BsS	4	32A	17.2	1	2402	PL		210		Qf	10	48	18	14	2	134	2635	6.4		
OLT	BsS	4	33A	12.6	1	2409	PL		200		Qf	10	53	18	16	2	189	2665	7.5		
OLT	BsS	4	34A	1.8	1	2402	PL		220		Qf	10	53	18	16	2	189	351	7.5		
OLT	BsS	4	43B	0.6	1	2409	PL		220		Qf	9	63	26	16	3	151	99	4.9		
											Qc	1	63	28	18	3	18	12	0.6		
OLT	BsS	4	48A	0.4	1	2409	PL		230		Qf	5	48	16	12	4	52	23	2.1	180	
											Qc	5	48	20	14	4	58	26	2.5		
OLT	BsS	4	48D	1.9	1	2409	PL		230		Qf	4	48	16	13	3	47	101	2.1	400	
											Qc	6	48	18	16	3	87	187	3.8		
OLT	BsS	4	71C	1.2	1	2409	PL		220		Qp	9	63	16	14	4	120	157	3.5		
											Qc	1	63	26	17	4	16	21	0.4		
OLT	BsS	4	71D	1.5	1	2409	PL		220		Qp	9	63	24	17	3	168	272	4.5	110	
											Qf	1	63	18	16	4	15	25	0.5		
OLT	BsS	4	72E	3.4	1	2409	PL		210		Qc	5	63	24	18	3	77	256	2.4		
											Qp	3	63	24	17	3	49	180	1.3		
											Fa	2	63	26	19	4	39	142	0.9		
OLT	BsS	4	77C	15.0	1	2409	PL		220		Qp	7	48	18	15	3	105	1764	4.2		
											Qf	2	48	16	13	3	24	410	1.1		
											Qc	1	48	20	16	3	24	387	0.6		
OLT	BsS	4	78B	13.5	1	2409	PL		220		Qp	6	48	16	15	3	90	1361	3.6		
											Qf	3	48	16	13	3	36	551	1.6		
											Qc	1	48	18	16	3	14	213	0.6		
OLT	BsS	4	81C	11.9	1	2409	PL		210		Qp	5	53	18	15	3	75	992	2.8	280	
											Qc	2	53	20	17	3	32	424	1.2		
											Qf	2	53	16	14	3	27	351	1.1		
											Qf	1	53	18	16	4	15	200	0.6		
OLT	BsS	4	88B	2.0	1	3103	LI		180		Fa	6	38	14	15	3	91	211	4.8	40	
											Qf	4	38	16	14	3	55	127	2.9		
OLT	BsS	4	88C	2.8	1	2409	PL		210		Qc	8	48	18	16	3	116	368	5.1		
											Qf	2	48	16	13	3	24	76	1.1		
OLT	BsS	4	88D	2.8	1	2409	PL		210		Qf	7	48	18	13	3	83	264	3.8		
											Qc	3	48	20	15	3	39	125	1.9		

FOREST DAMAGE BOOK FOR PREVENTION FOREST

Country	OS	UP	U/A	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/yr)	Forest Manile (m)	NOTE
OLT	Bals	4	89D	3.4	1	2409	FL		210		Qc	7	43	18	14	2	94	366	4.5	20	
											Qc	3	48	20	17	2	48	187	2.1		
OLT	Bals	4	89F	1.0	1	3103	LI		190		Qc	10	38	20	15	3	154	176	7.4	250	
OLT	Bals	4	93B	21.3	1	2409	PL		220		Qp	6	43	16	14	3	80	1940	3.7	600	
											Qc	1	43	18	12	3	10	245	0.5		
											Qc	2	43	16	15	3	26	637	1.3		
											Qc	1	43	18	14	4	12	294	0.6		
OLT	Bals	4	91A	30.7	1	2409	FL		230		Qp	6	38	16	13	3	70	2490	3.7		
											Qc	3	38	12	11	3	27	967	1.5		
											Qc	1	38	16	14	3	12	424	0.6		
OLT	Bals	4	95A	26.1	1	2409	FL		230		Qp	4	38	14	13	3	53	1603	2.8		
											Qc	4	38	14	11	3	41	1242	2.2		
											Qc	1	38	12	14	3	13	394	0.7		
											Qc	1	38	12	14	3	13	402	0.8		
OLT	Bals	5	6A	3.5	1	2409	PL		170		Qc	8	53	18	13	3	95	380	4.5		
											Qc	2	53	22	14	4	23	91	1.0		
OLT	Bals	5	6C	0.3	1	3109	LI		160		Qc	6	38	18	14	3	72	25	3.9		
											Qc	4	38	16	13	4	42	15	2.2		
OLT	Bals	5	34B	1.3	1	2409	PL		180		Qp	4	38	12	12	3	41	63	2.5	350	
											Qc	1	38	12	11	4	9	14	0.5		
											Qc	3	38	12	12	4	33	49	1.6		
											Qc	1	38	12	11	4	9	14	0.5		
											Qc	1	38	12	12	3	9	14	0.6		
OLT	Bals	5	34D	0.7	1	2409	PL		190		Qc	10	38	12	12	3	104	88	7.0		
OLT	Bals	5	35A	6.1	1	2409	PL		200		Qc	3	63	26	16	3	44	294	1.4		
											Qc	2	63	28	17	4	28	185	0.8		
											Qp	2	63	24	16	4	30	198	0.8		
											Qc	1	43	16	13	4	9	62	0.4		
											Qc	1	43	14	12	4	9	62	0.4		
											Qc	1	43	14	12	3	9	62	0.4		
OLT	Bals	5	35C	2.1	1	2409	PL		190		Qc	9	38	12	12	4	83	237	10.0		
											Qp	1	38	12	11	4	9	82	10.0		
OLT	Bals	5	36C	6.1	1	2409	PL		200		Qc	7	43	14	12	3	73	511	3.6	160	
											Qc	3	43	16	14	3	35	250	2.0		
OLT	Bals	5	37C	10.3	1	2409	PL		210		Qc	8	43	14	12	3	83	982	4.1		
											Qc	1	43	16	13	4	10	118	0.5		
											Qp	1	43	14	12	4	10	118	0.5		
OLT	Bals	5	63B	12.9	1	2407	PL		200		Qc	9	63	20	14	4	120	1703	4.0		
											Qc	1	63	24	16	4	14	196	0.4		
OLT	Bals	5	64B	2.1	1	2407	FL		200		Qc	9	63	20	15	3	135	314	4.9		
											Qc	1	63	24	15	4	13	30	0.4		
OLT	Bals	5	64F	0.7	1	2407	PL		200		Qc	10	48	16	13	4	104	83	5.0		
OLT	Bals	5	110C	3.2	1	2203	FL		200		Qc	10	43	18	15	3	130	479	6.6	550	
OLT	Bals	5	130B	1.8	1	9501	LI		160		Qc	5	38	22	17	2	80	165	3.9		
											Qc	1	38	22	15	3	15	31	0.7		
											Qc	2	38	14	13	4	21	44	1.2		
											Qc	1	38	16	12	3	9	20	0.7		
											Qc	1	38	20	13	4	12	25	0.6		
OLT	Bals	5	136B	2.6	7	9502	LI		160		Qc	6	43	20	18	2	125	371	3.9	340	
											Qc	4	43	24	21	2	106	304	3.7		
OLT	Bals	5	137D	1.0	7	9501	LI		160		Qc	8	38	22	17	3	45	63	5.6		
											Qc	2	38	20	13	3	10	14	1.3		

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planting Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Forest Mantle (m)	NOTE
OLT	Bsk	5	140C	13.9	7	2409	PL		170		Qc	6	53	18	14	4	61	956	2.6	300	
											Qf	3	53	16	12	4	27	421	1.1		
											Qp	1	53	16	12	4	9	142	0.4		
OLT	Bsk	5	141A	15.0	7	2409	PL		180		Qc	5	58	20	15	4	57	950	2.4		
											Qf	3	58	14	13	4	31	519	1.2		
											Qp	2	58	14	13	4	21	347	0.7		
OLT	Bsk	5	142E	0.6	7	2409	PL		180		Qp	3	48	18	13	4	31	21	1.2		
											Qf	3	48	16	12	3	27	19	1.4		
											Qc	4	48	20	14	4	41	28	1.8		
OLT	Bsk	5	143C	1.2	7	9501	EL		160		Qf	7	43	20	19	2	160	216	6.8	170	
											Fc	2	43	22	20	2	49	66	1.9		
											Qf	1	43	21	19	2	19	26	1.0		
OLT	Bsk	5	145B	1.6	7	2409	PL		200		Qf	6	43	14	11	5	55	98	2.0		
											Qc	2	43	16	13	5	21	37	0.8		
											Qp	1	43	14	12	4	10	18	0.5		
OLT	Bsk	5	145C	0.6	7	2409	PL		200		Qf	1	43	14	10	3	7	15	0.7		
											Qc	5	58	16	12	5	52	31	1.7		
											Qp	4	58	20	14	5	47	31	1.5		
OLT	Bsk	5	145D	4.9	7	2409	PL		200		Qf	1	58	14	12	2	11	7	0.1		
											Qc	6	58	14	12	5	55	296	1.8		
											Qp	3	58	18	13	5	27	147	1.0		
OLT	Bsk	5	146B	1.4	7	2402	PL		200		Qc	1	58	14	11	5	8	41	0.3		
											Qf	5	48	18	13	4	52	83	2.5		
											Qp	4	48	14	11	4	36	58	1.7		
OLT	Bsk	5	146C	2.3	7	2402	PL		200		Qf	1	48	20	13	4	10	16	0.5		
											Qc	1	68	24	12	5	10	25	0.3		
											Qp	1	68	24	14	5	12	30	0.3		
OLT	Bsk	5	150	5.2	7	2409	PL		200		Qf	4	58	16	12	5	42	106	1.3		
											Qc	3	58	20	14	5	35	88	1.1		
											Qp	1	58	16	13	4	12	30	0.4		
OLT	Bsk	5	151A	7.7	7	2409	PL		190		Qc	1	68	26	14	5	12	67	0.3		
											Qf	1	68	21	13	5	12	67	0.3		
											Qp	5	48	16	12	5	52	295	1.6		
OLT	Bsk	5	151A	7.7	7	2409	PL		190		Qc	3	48	18	13	5	31	180	1.2		
											Qf	6	48	22	14	4	70	608	3.0		
											Qp	2	48	16	13	3	24	213	1.2		
OLT	Bsk	5	151C	4.7	7	2409	PL		200		Qp	2	48	16	12	3	24	187	1.1		
											Qf	2	48	16	12	3	24	187	1.1		
											Qc	6	53	16	13	5	62	317	1.8		
OLT	Bsk	5	151D	0.2	7	2402	PL		200		Qc	3	53	22	14	5	31	160	1.0		
											Qf	1	53	16	12	5	9	47	0.3		
											Qp	7	53	20	15	4	91	20	3.4		
OLT	Bsk	5	152A	0.9	7	2402	PL		190		Qf	3	53	16	13	3	36	8	1.7		
											Qp	7	53	16	14	3	82	83	3.4		
											Qc	1	53	16	12	5	9	9	0.3		
OLT	Bsk	5	152C	0.4	7	2402	PL		200		Qc	2	53	22	16	5	25	24	0.7		
											Qf	9	53	18	15	4	117	52	4.4		
											Qp	1	53	16	13	3	12	6	0.6		
OLT	Bsk	5	155B	4.4	7	2409	PL		190		Qf	4	43	16	13	2	47	240	2.5		
											Qc	5	43	18	14	3	58	299	3.3		
											Qp	1	43	16	12	3	10	51	0.5		

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	U/A	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/yr)	Forest Mantle (m)	NOTE
OLT	Bals	5	157B	0.8	7	2409	PL		190		Q.c	6	38	12	12	3	55	53	3.7	210	
											Q.T	3	38	12	11	3	27	25	1.5		
											F.e	1	38	12	12	4	11	10	0.6		
OLT	Bals	5	157C	0.4	7	2409	PL		190		Q.c	10	43	12	12	4	104	48	5.7		
OLT	Bals	5	157D	1.4	7	2409	PL		190		Q.T	5	43	14	11	3	40	65	2.2	210	
											Q.c	4	43	16	12	4	32	52	1.8		
											Q.p	1	43	14	12	4	9	14	0.4		
OLT	Bals	5	159D	1.0	7	2409	PL		180		Q.p	5	63	18	12	5	41	48	1.3		
											Q.c	3	63	24	14	5	23	26	0.9		
											Q.T	2	63	16	13	4	14	16	0.8		
OLT	Bals	5	162A	0.5	7	2409	PL		160		Q.c	10	53	22	17	3	160	89	6.1	100	
OLT	Bals	5	163B	7.1	1	2407	PL		100		Q.p	8	53	20	15	3	120	918	4.5		
											Q.c	1	53	21	17	3	16	176	0.6		
											Q.T	1	53	14	12	3	9	77	0.6		
OLT	Bals	5	164B	6.3	1	2407	PL		100		Q.p	9	43	16	13	3	106	774	5.6	170	
											Q.c	1	43	20	15	3	13	95	0.7		
OLT	Bals	5	164D	4.4	1	2407	PL		100		Q.p	6	38	12	11	3	52	278	3.7	160	
											Q.c	2	38	14	12	3	18	95	1.2		
											Q.T	2	38	8	8	4	10	60	1.2		
OLT	Bals	5	164E	7.8	1	2407	PL		100		Q.p	8	43	18	13	3	94	850	5.0	340	
											Q.c	1	43	20	15	3	13	118	0.7		
											F.e	1	43	20	15	4	15	131	0.6		
OLT	Bals	5	166A	8.6	1	2407	PL		100		Q.p	10	43	20	15	3	132	1277	5.5		
OLT	Bals	5	168	32.0	1	2407	PL		100		Q.p	7	53	20	14	3	82	2950	3.4		
											Q.c	3	53	22	16	3	38	1370	1.6		
OLT	Bals	5	169A	12.2	1	2407	PL		100		Q.p	10	53	20	14	3	117	1609	4.9		
OLT	Bals	5	171A	3.4	1	2407	PL		100		Q.p	7	58	20	15	3	92	345	3.2		
											Q.c	3	58	24	17	3	42	158	1.5		
OLT	Bals	5	171C	26.2	1	2407	PL		100		Q.p	9	53	20	14	3	105	3097	4.4	660	
											Q.c	1	53	22	16	4	13	372	0.4		
OLT	Bals	5	172B	3.4	1	2407	PL		100		Q.p	6	53	18	14	3	70	268	2.9		
											Q.c	3	53	22	15	4	34	129	1.3		
											Q.T	1	53	20	14	4	10	39	0.5		

**OS. CARACAL
PREVENTION FOREST**

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/yr)	Forest Mande (m)	NOTE
OLT	Caracal	1	29D	2.6	5	1402	CI		113		Q.ped	8	41	12	10	3	72	234	2.0		
											OT	1	41	12	10	4	7	21	0.1		
											OT	1	41	12	10	3	7	35	0.7		
OLT	Caracal	1	29E	3.1	5	1402	CI		111		Q.ped	8	49	14	10	4	72	259	1.3		
											OT	2	19	8	7	1	19	92	1.2		
OLT	Caracal	1	40C	1.0	5	1401	CI		111		Q.pub	6	55	18	12	2	90	101	1.2		
											F.e	4	55	21	14	3	54	84	3.3		
OLT	Caracal	1	40D	11.8	5	1401	CI		111		Q.pub	5	59	26	14	1	85	1152	1.4		
											Q.ped	3	59	28	16	2	48	641	0.7		
											OT	2	31	20	16	3	25	433	1.3		
OLT	Caracal	1	42B	1.5	6	1402	CI		109		Q.ped	9	51	18	12	3	107	181	1.5		
											OT	1	19	8	7	3	11	25	0.6		
OLT	Caracal	1	42E	9.0	5	1401	CI		111		Q.ped	8	51	14	10	4	51	836	1.2		
											OT	2	51	15	12	3	21	302	1.4		
OLT	Caracal	2	28B	1.8	4	2302	CI		135		Q.f	5	49	14	8	4	25	68	1.4	310	
											Q.c	2	49	12	5	4	11	31	0.7		
											Q.r	2	49	12	9	4	13	36	0.8		
											OT	1	49	14	9	4	5	15	0.4		
											Q.f	7	49	14	11	4	56	416	2.5		
OLT	Caracal	2	28C	5.3	5	2302	CI		130		Q.c	3	49	16	12	4	24	189	1.3		
											Q.f	7	49	16	13	4	64	698	3.1		
OLT	Caracal	2	28D	7.6	5	2302	CI		135		Q.c	3	49	14	11	4	24	258	1.1		
											Q.f	3	49	14	11	4	49	184	2.4		
OLT	Caracal	2	30A	2.6	5	2305	CI		140		Q.c	7	49	16	11	4	49	184	2.4		
											Q.f	3	49	14	9	4	18	68	0.9		
OLT	Caracal	2	30B	1.0	5	2305	CI		140		OT	5	49	14	9	5	34	48	1.6		
											Q.c	2	49	15	10	5	14	21	0.8		
											Q.r	2	49	14	9	5	15	23	0.9		
											OT	1	49	10	8	5	5	10	0.5		
											Q.c	10	64	24	16	4	127	115	4.1		
OLT	Caracal	2	30D	1.0	4	2302	CI		140		Q.f	5	49	12	10	4	40	59	2.1	350	
											Q.c	3	49	16	11	5	24	35	1.2		
OLT	Caracal	2	33A	3.5	5	2305	CI		135		OT	1	49	10	8	5	6	7	0.1		
											Q.c	6	49	16	12	4	48	250	2.6		
											Q.f	2	79	32	15	5	23	96	0.5		
											Q.r	2	49	14	11	4	16	78	0.7		
											Q.f	5	44	12	9	4	30	69	1.8	250	
OLT	Caracal	2	33B	1.5	4	2305	CI		135		Q.c	3	41	14	9	5	16	38	1.0		
											OT	1	44	10	8	5	5	9	0.1		
											OT	1	44	12	9	5	5	13	0.4		
OLT	Caracal	2	33D	0.6	4	2302	CI		138		Q.r	7	41	14	13	3	75	69	4.5	160	
											OT	3	41	10	8	5	16	11	0.3		
OLT	Caracal	2	36D	3.6	5	2302	CI		130		Q.f	3	39	12	9	4	19	111	1.3		
											Q.c	3	39	14	10	4	18	104	1.2		
											Q.f	3	39	12	9	4	18	97	1.0		
											OT	1	39	8	8	4	3	21	0.1		
											Q.f	6	54	18	13	3	62	1552	2.8		
OLT	Caracal	2	38A	17.8	5	2302	CI		130		Q.c	4	54	20	14	4	41	1018	1.8		
											Q.c	10	59	28	15	4	114	92	4.3	50	

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/yr)	Forest Manile (m)	NOTE
OLT	Caracal	2	47B	2.0	5	2302	CI		130		Qf	4	44	14	10	4	28	81	1.4	80	
											Qc	4	44	16	12	4	38	110	1.9		
											Qe	1	44	18	12	4	8	23	0.4		
OLT	Caracal	2	47C	14.5	5	2302	CI		135		Qf	10	64	24	13	4	104	2017	3.9		
											Qc	8	44	12	8	5	35	31	1.9	130	
											Qe	2	44	12	8	5	9	9	0.6		
OLT	Caracal	2	45C	0.6	4	2302	CI		135		Qf	6	44	16	11	4	48	282	2.9		
											Qc	3	44	14	10	3	24	143	1.5		
											Qe	1	44	12	9	5	7	30	0.1		
OLT	Caracal	2	49A	3.8	5	2302	CI		130		Qc	4	39	16	3	3	4	159	2.4		
											Qe	3	69	24	16	4	43	339	1.3		
											Qf	2	44	16	10	3	16	155	1.0		
OLT	Caracal	2	49E	6.2	5	2302	CI		130		Qf	1	44	14	10	3	7	82	0.7		
											Qc	10	41	14	10	5	62	45	3.2	50	
											Qe	10	39	14	10	4	62	745	4.0	270	
OLT	Caracal	2	53C	0.5	5	2302	CI		132		Qc	10	54	22	15	4	130	53	5.0		
											Qe	6	49	16	12	3	55	785	2.7		
											Qf	3	49	18	14	4	31	423	1.3		
OLT	Caracal	2	64D	0.3	8	2301	CM		113		Qc	1	49	15	12	4	10	108	0.1		
											Qe	10	39	10	8	4	52	121	4.6		
											Qf	7	44	18	14	3	82	973	4.4		
OLT	Caracal	2	70A	9.9	8	2301	CM		111		Qc	3	41	16	12	3	28	382	2.2		
											Qe	6	44	16	12	4	55	300	2.9		
											Qf	2	44	14	12	4	22	118	1.1		
OLT	Caracal	2	70B	1.3	8	2301	CM		111		Qc	1	44	16	12	4	11	61	0.6		
											Qe	1	44	16	12	4	8	46	0.5		
											Qf	8	44	16	12	4	76	77	3.8		
OLT	Caracal	2	74C	0.7	8	2301	CM		108		Qc	2	41	16	12	4	16	16	0.8		
											Qe	10	44	18	16	3	145	60	6.2		
											Qf	10	39	14	10	4	79	75	5.1		
OLT	Caracal	2	74D	0.3	8	2301	CM		108		Qc	10	39	14	10	4	79	75	5.1		
											Qe	10	39	12	10	4	70	67	4.6		
											Qf	4	44	12	10	4	28	16	1.4		
OLT	Caracal	2	76B	0.6	8	2301	CM		108		Qc	3	44	12	10	4	22	14	1.4		
											Qe	3	41	12	10	4	18	12	1.3	150	
											Qf	6	22	6	10	3	42	45	3.7		
OLT	Caracal	2	76F	0.6	8	2301	CM		108		Qc	4	44	12	10	3	33	35	2.9		
											Qe	10	44	12	10	3	84	75	7.4		
											Qf	10	44	14	11	3	81	41	6.2	160	
OLT	Caracal	2	76H	0.4	8	2301	CM		108		Qc	3	54	14	10	3	21	240	1.9	130	
											Qe	3	54	12	10	4	22	150	0.2		
											Qf	2	54	12	8	3	13	173	1.6		
OLT	Caracal	2	77E	0.6	8	2301	CM		111		Qc	2	54	12	8	3	12	138	1.1		
											Qe	10	51	14	12	3	92	45	6.3		
											Qf	6	54	14	11	3	51	69	3.6		
OLT	Caracal	2	77F	0.5	8	2301	CM		111		Qc	2	54	14	12	3	18	24	1.3		
											Qe	2	54	14	12	3	14	20	1.2		
											Qf	10	41	14	10	3	70	113	6.2		
OLT	Caracal	2	77G	0.3	8	2301	CM		113		Qc	8	44	12	10	3	55	26	3.4		
											Qe	2	44	14	12	3	16	8	1.1		
											Qf	6	44	14	11	4	36	251	2.2	190	
OLT	Caracal	2	77H	6.3	8	2301	CM		111		Qc	4	41	12	9	4	20	139	1.2		
											Qe	4	41	12	9	4	20	139	1.2		
											Qf	4	41	12	9	4	20	139	1.2		
OLT	Caracal	2	77I	0.3	8	2301	CM		111		Qc	10	51	14	12	3	92	45	6.3		
											Qe	6	54	14	11	3	51	69	3.6		
											Qf	2	54	14	12	3	18	24	1.3		
OLT	Caracal	2	77J	0.8	8	2301	CM		110		Qc	2	54	14	12	3	14	20	1.2		
											Qe	10	41	14	10	3	70	113	6.2		
											Qf	8	44	12	10	3	55	26	3.4		
OLT	Caracal	2	77L	0.9	8	2301	CM		111		Qc	2	44	14	12	3	16	8	1.1		
											Qe	2	44	14	12	3	16	8	1.1		
											Qf	4	41	14	11	4	36	251	2.2	190	
OLT	Caracal	2	77N	0.3	8	2301	CM		111		Qc	6	44	14	11	4	36	251	2.2	190	
											Qe	4	41	12	9	4	20	139	1.2		
											Qf	4	41	12	9	4	20	139	1.2		
OLT	Caracal	2	101C	4.5	5	2301	CI		125		Qc	6	44	14	11	4	36	251	2.2	190	
											Qe	4	41	12	9	4	20	139	1.2		
											Qf	4	41	12	9	4	20	139	1.2		

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Forest Mantle (m)	NOTE
OLT	Caracal	3	1B	4.7	8	2302	CM		105		Qc	10	39	14	13	3	104	743	6.0	230	
OLT	Caracal	3	RA	7.4	8	2302	CM		105		Qc	6	39	18	12	3	55	647	3.6		
											Qr	2	39	18	12	3	2	108	1.4		
											Qr	2	39	16	10	4	14	184	1.2		
OLT	Caracal	3	15A	11.3	8	2302	CM		102		Qc	5	44	20	13	3	52	903	3.1		
											Qr	2	44	18	10	3	16	283	1.0		
											Qr	2	44	18	11	4	19	327	1.1		
											Qr	1	44	18	11	4	6	129	0.6		
OLT	Caracal	3	23D	3.6	8	3103	LI		80		Qr	4	44	20	13	3	40	215	2.2		
											Fe	3	44	20	13	4	32	164	1.5		
											Qr	3	44	16	11	4	21	127	1.6		
OLT	Caracal	3	24B	4.1	8	3103	LI		80		Qr	4	44	18	15	3	81	222	2.2	100	
											Fe	3	44	20	15	3	40	238	2.0		
											Qr	2	44	16	10	5	7	02	0.2		
											Qr	1	44	18	11	4	8	48	0.4		
OLT	Caracal	3	24E	15.4	8	3103	LI		80		Qr	3	49	20	14	4	39	809	1.5		
											Qr	2	49	40	19	5	41	719	0.3		
											Fe	3	49	22	16	3	50	1103	2.4		
											Qr	2	49	16	12	4	13	357	1.2		
OLT	Caracal	3	25B	21.1	8	3103	LI		80		Qr	4	49	20	15	3	58	1718	2.6		
											Fe	3	49	22	16	3	50	1511	2.4		
											Qr	2	49	14	11	5	16	376	0.2		
											Qr	1	49	22	16	4	19	534	0.7		
OLT	Caracal	3	26	18.3	8	3103	LI		80		Qr	4	64	28	19	3	76	1720	2.0	950	
											Qr	4	64	28	20	3	90	2141	3.0		
											Qr	2	64	28	19	3	33	785	1.1		
OLT	Caracal	3	31A	5.3	8	3112	LI		80		Qr	4	49	18	13	4	40	298	1.8		
											Fe	3	49	18	15	4	40	293	1.7		
											Qr	2	49	14	11	4	14	79	0.1		
											Qr	1	49	18	14	4	14	103	0.6		
OLT	Caracal	3	53A	15.3	8	3112	LI		77		Qr	10	44	16	14	3	138	3130	7.4		
OLT	Caracal	3	62B	2.3	8	8103	LI		76		Qr	10	59	20	15	4	95	304	4.0	230	
OLT	Caracal	3	70A	4.6	8	3103	LI		74		Qr	10	59	20	14	4	103	673	4.8	530	
OLT	Caracal	3	77A	0.2	8	3101	LI		75		Qr	10	59	22	15	4	116	32	4.8	110	
OLT	Caracal	3	78B	15.4	8	3112	LI		75		Qr	4	39	10	10	5	33	702	1.4		
											Fe	2	39	8	10	5	16	330	0.6		
											Qr	2	39	10	7	5	11	266	0.7		
											Qr	1	39	8	7	5	5	91	0.1		
											Qr	1	39	8	8	5	6	148	0.4		
OLT	Caracal	3	84B	1.2	8	8101	LI		73		Qr	7	59	10	8	5	22	45	1.7	220	
											Fe	3	59	10	9	5	10	20	0.7		
OLT	Caracal	3	84C	0.8	8	8101	LI		72		Qr	10	59	14	9	5	42	51	2.4		
OLT	Caracal	3	85C	5.7	8	3101	LI		73		Qr	9	59	12	8	5	42	404	3.2	410	
											Fe	1	59	12	9	5	5	49	0.4		
OLT	Caracal	3	90A	0.7	8	3112	LI		74		Qr	10	59	22	15	4	135	129	5.5	60	
OLT	Caracal	3	90B	0.9	8	3112	LI		74		Qr	10	39	12	9	4	64	92	4.2	170	
OLT	Caracal	3	96B	1.4	8	3101	LI		73		Qr	5	59	16	13	3	38	72	1.5	90	
											Qr	5	59	12	9	5	21	31	0.1		
OLT	Caracal	3	96C	0.8	8	3101	LI		73		Qr	10	59	22	17	3	166	184	7.1	120	

**OS. CORABIA
PREVENTION FOREST**

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Forest Manile (m)	NOTE
OLT	Corabia	4	13B	0.6	6	1301	CM		65		Q.pcd	10	42	22	17	1	200	125	3.8		
OLT	Corabia	4	13E	2.0	6	1301	CM		65		Q.pcd	6	72	38	21	1	160	323	0.8		
											Q.pcd	4	42	26	17	1	80	166	1.5		

**OS. DRAGANESTI-OLT
PREVENTION FOREST**

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Forest Mantle (m)	NOTE
OLT	Draganesti OLT	3	5A	11.6	8	1401	CM		128		Q.f	6	60	20	14	3	80	1322	3.4		
											Q.c	4	60	24	16	3	58	951	2.4		
OLT	Draganesti OLT	3	5C	2.0	8	1401	CM		128		Q.c	10	42	16	12	3	104	348	7.0		
OLT	Draganesti OLT	3	5D	0.7	8	1401	CM		129		Q.c	10	60	24	16	3					
OLT	Draganesti OLT	3	5E	0.3	8	1401	CM		129		Q.f	5	60	22	12	4	53	26	3.3		
											Q.c	3	60	24	14	4	37	11			
											Q.r	2	60	20	13	5	23	7			
OLT	Draganesti OLT	3	5F	0.1	8	1401	CM		129		Q.c	10	60	24	16	3	140	24	10.0		
OLT	Draganesti OLT	3	6B	0.3	8	1401	CM		128		Q.c	10	60	22	16	3	143	63	6.7		
OLT	Draganesti OLT	3	6C	6.1	8	1401	CM		128		Q.f	6	60	20	14	3	80	689	3.3	110	
											Q.c	4	60	24	16	3	58	506	2.5		
OLT	Draganesti OLT	3	8A	4.6	8	1401	CM		128		Q.f	6	60	20	14	3	80	524	3.4		
											Q.c	4	60	24	16	3	58	382	2.5		
OLT	Draganesti OLT	3	8D	1.0	8	1401	CM		128		Q.c	10	60	22	16	3	145	205	6.0		
OLT	Draganesti OLT	3	16B	2.8	8	1401	CM		130		Q.f	7	50	18	13	3	83	342	3.9		
											Q.c	3	50	20	15	3	39	160	1.8		
OLT	Draganesti OLT	3	16C	0.9	8	1401	CM		130		Q.c	10	60	22	17	3	159	201	6.4		
OLT	Draganesti OLT	3	17B	0.7	8	1401	CM		130		Q.c	10	60	22	17	3	159	152	5.8		
OLT	Draganesti OLT	3	17C	1.6	8	1401	CM		130		Q.c	10	60	22	17	3	159	355	6.3		
OLT	Draganesti OLT	3	17D	1.3	8	1401	CM		130		Q.c	10	60	22	17	3	159	274	5.2		
OLT	Draganesti OLT	3	36A	11.0	8	2401	CM		135		Q.c	6	65	26	18	3	105	1540	3.5		
											Q.f	4	65	22	3	2	67	1034	2.7		
OLT	Draganesti OLT	3	36D	0.7	8	2401	CM		138		Q.c	10	60	22	17	3	180	176	7.1	290	
OLT	Draganesti OLT	3	37A	10.3	8	2401	CM		135		Q.c	6	65	28	16	3	105	1412	3.5		
											Q.f	4	65	24	16	2	67	958	2.6		
OLT	Draganesti OLT	3	37B	2.2	8	2401	CM		138		Q.c	10	60	20	17	3	180	550	7.0	150	
OLT	Draganesti OLT	3	37C	1.6	8	2401	CM		138		Q.c	10	60	20	17	3	180	397	6.8		
OLT	Draganesti OLT	3	37D	1.1	8	2401	CM		138		Q.c	9	50	16	15	3	132	216	6.4	70	
											Q.f	1	50	12	11	3	9	20	0.9		
OLT	Draganesti OLT	3	38A	4.0	8	2401	CM		135		Q.c	7	65	26	18	3	123	656	4.1	100	
											Q.f	3	65	22	18	2	50	280	2.0		
OLT	Draganesti OLT	3	38B	1.5	8	2401	CM		135		Q.c	10	42	12	16	4	71	4.7			
OLT	Draganesti OLT	3	38C	8.3	8	2401	CM		138		Q.c	8	65	26	18	3	180	1552	4.7		
											Q.f	2	65	24	16	2	34	390	1.3		
OLT	Draganesti OLT	3	38D	2.5	8	2401	CM		138		Q.c	10	44	14	12	3	103	445	7.5		
OLT	Draganesti OLT	3	38E	0.3	8	2401	CM		136		Q.c	10	42	14	11	4	80	34	3.3		
OLT	Draganesti OLT	3	39A	1.7	8	2401	CM		136		Q.c	8	65	26	18	3	141	320	4.7		
											Q.f	2	65	24	16	2	34	78	1.2		
OLT	Draganesti OLT	3	39B	1.3	8	2401	CM		135		Q.c	10	42	12	10	4	71	152	4.6		
OLT	Draganesti OLT	3	39C	10.7	8	2401	CM		136		Q.c	7	65	26	17	3	112	1637	4.1		
											Q.f	3	65	24	15	3	45	663	1.7		
OLT	Draganesti OLT	3	40A	19.9	8	2401	CM		138		Q.c	9	65	26	17	3	144	3900	5.2	440	
											Q.f	1	65	24	15	3	15	398	0.5		
OLT	Draganesti OLT	3	40B	0.5	8	2401	CM		135		Q.c	10	45	14	13	3	118	99	8.0		
OLT	Draganesti OLT	3	40C	1.6	8	2401	CM		138		Q.c	10	50	16	24	3	117	288	6.3	450	
OLT	Draganesti OLT	3	40D	1.2	8	2401	CM		135		Q.c	10	42	14	13	3	104	194	5.8	120	
OLT	Draganesti OLT	3	41A	14.1	8	2401	CM		138		Q.c	9	60	24	17	3	144	2806	5.5	270	
											Q.f	1	60	20	14	3	13	268	0.6		
OLT	Draganesti OLT	3	41B	0.9	8	2401	CM		136		Q.c	10	40	12	16	4	70	103	4.4		
OLT	Draganesti OLT	4	15A	0.4	6	3116	LI		118		Q.f	10	37	16	14	2	155	102	10.0		
OLT	Draganesti OLT	4	15C	1.3	6	3116	LI		118		Q.f	8	55	26	19	2	196	345	6.9		
											Q.f	2	55	16	13	3	24	51	1.5		

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Forest Mantle (m)	NOTE
OLT	Draganesti OLT	4	15E	2.2	6	3116	II		118		Qc	8	45	20	16	2	130	447	7.3	350	
											Qc	2	45	20	16	2	39	136	2.3		
OLT	Draganesti OLT	4	45A	2.7	8	2408	CM		130		Qc	10	60	18	13	3	118	473	5.7	320	
OLT	Draganesti OLT	4	53B	3.8	8	2408	CM		129		Qc	10	60	20	14	3	134	722	5.6		
OLT	Draganesti OLT	4	69A	4.8	8	2408	CM		119		Qc	3	70	30	15	3	45	293	1.6	460	
											Qc	7	50	18	12	3	73	538	3.9		
OLT	Draganesti OLT	4	70A	0.6	8	2408	CM		118		Qc	10	60	20	14	3	134	114	5.6		
OLT	Draganesti OLT	4	70D	0.8	8	2408	CM		118		Qc	2	80	28	15	4	30	33	1.1		
											Qc	8	60	16	14	3	107	123	4.7		
OLT	Draganesti OLT	4	71A	7.2	8	2408	CM		119		Qc	3	80	28	15	4	30	324	1.5	300	
											Qc	7	60	18	14	3	107	1109	4.7		
OLT	Draganesti OLT	4	72A	3.7	8	2408	CM		118		Qc	1	100	40	17	4	19	81	0.3	280	
											Qc	9	60	20	14	3	120	633	5.1		
OLT	Draganesti OLT	4	73A	5.5	8	2408	CM		119		Qc	10	60	18	14	3	134	1051	5.7	110	
OLT	Draganesti OLT	4	74A	11.4	8	2408	CM		118		Qc	10	60	20	14	3	134	2177	5.7	310	
OLT	Draganesti OLT	4	74D	1.8	8	2408	CM		117		Qc	10	65	24	13	4	29	72	1.1		
OLT	Draganesti OLT	4	91E	1.4	8	2408	CM		165		Qc	10	40	14	15	1	131	314	9.3	170	

**OS. SLATINA
PREVENTION FOREST**

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Forest Mantle (m)	NOTE
OLT	Starina	3	2B	3.5	1	2301	LI		130		Qr	5	42	22	19	3	115	431	4.0	120	
											Qr	2	42	18	17	3	37	137	1.0		
											Qc	2	42	22	19	3	39	146	1.3		
											Qr	1	42	18	17	3	15	61	0.7		
OLT	Starina	3	2N	3.6	1	2301	CM		140		Qc	9	42	18	16	3	130	510	5.9	250	
											Fe	1	42	20	17	3	18	71	0.8		
OLT	Starina	3	2O	1.1	1	2301	CM		140		Qc	8	42	18	16	3	116	139	5.2	100	
											Qr	1	42	18	16	3	17	20	0.8		
											Fe	1	42	20	17	3	18	22	0.8		
OLT	Starina	3	2S	0.9	1	2301	CM		140		Qc	9	42	18	16	3	130	128	5.9	140	
											Fe	1	42	20	17	3	18	18	0.8		
OLT	Starina	3	3H	0.2	1	2301	LI		130		Qr	7	42	20	16	3	105	23	4.9		
											Qc	3	42	20	16	3	38	8	1.7		
OLT	Starina	3	10A	24.8	1	2306	CM		180		Qr	4	102	30	15	5	53	1354	0.8	210	
											Qr	6	52	18	12	4	55	1503	2.8		
OLT	Starina	3	10G	0.4	1	2301	CI		180		Qc	10	37	14	12	3	92	42	6.2	120	
OLT	Starina	3	11C	0.5	1	2301	CI		180		Qr	10	42	16	12	3	91	50	4.5		
OLT	Starina	3	11E	0.7	1	2301	CI		180		Qc	10	37	14	12	3	92	73	6.2		
OLT	Starina	3	11G	1.0	1	2103	CI		180		Qr	8	132	52	18	4	112	114	1.2	260	
											Qr	2	37	16	10	3	14	16	1.0		
OLT	Starina	3	11H	0.5	1	2103	CI		180		Qc	10	37	16	11	4	51	26	0.1	150	
OLT	Starina	3	11J	0.6	1	2103	CI		180		Qr	10	52	18	12	4	91	59	3.8		
OLT	Starina	3	11K	1.0	1	2103	CI		180		Qr	10	52	16	12	4	104	113	4.3		
OLT	Starina	3	11N	3.6	1	2101	CI		180		Qc	8	37	16	12	3	74	302	5.0	230	
											Qr	1	37	14	11	3	9	36	0.5		
											Qr	1	37	12	9	3	6	27	0.7		
OLT	Starina	3	11P	0.7	1	2103	CI		180		Qr	10	52	18	12	4	78	59	3.2		
OLT	Starina	3	11R	0.6	1	2101	CI		180		Qc	10	37	16	12	3	92	63	6.2	50	
OLT	Starina	3	11S	0.3	1	2103	CI		180		Qr	10	52	18	12	4	91	30	3.8		
OLT	Starina	3	11T	3.5	1	2106	CI		180		Qc	8	37	16	11	3	65	263	5.0	130	
											Qr	1	37	14	10	3	8	32	0.5		
											Qr	1	37	12	9	3	6	26	0.7		
OLT	Starina	3	11U	0.4	1	2103	CI		180		Qr	10	52	18	12	4	91	39	3.8		
OLT	Starina	3	16D	1.7	1	2301	CI		150		Qc	7	40	18	15	3	103	192	5.1	60	
											Qr	2	40	16	14	3	31	58	1.7		
											Fe	1	40	18	15	3	17	32	0.9		
OLT	Starina	3	16F	3.0	1	2302	CM		150		Qr	10	57	18	13	4	118	380	4.4	130	
OLT	Starina	3	17H	5.1	1	2302	CM		150		Qr	10	57	18	11	5	80	438	2.9	70	
OLT	Starina	3	18D	1.0	1	2301	CM		150		Qc	9	37	14	13	3	94	105	5.6		
											Fe	1	37	14	13	3	12	14	0.8		
OLT	Starina	3	18F	1.2	1	2301	CM		130		Qr	7	42	18	15	3	108	143	5.5		
											Qr	3	42	20	15	3	40	53	2.1		
OLT	Starina	3	24F	2.3	1	2103	CM		150		Qr	10	52	18	12	4	104	259	4.3		
OLT	Starina	3	25B	0.3	1	2101	LI		135		Qr	6	47	18	15	3	92	30	4.8		
											Fe	2	47	20	16	3	34	11	1.5		
											Qr	2	47	14	12	3	18	6	0.2		
OLT	Starina	3	35A	1.5	1	2301	CM		150		Qc	8	42	16	11	4	65	110	4.0	380	
											Qr	2	42	12	9	4	12	22	1.2		
OLT	Starina	3	38G	0.5	1	2301	CM		160		Qc	10	37	18	13	3	104	58	6.2		
OLT	Starina	3	38I	1.0	1	2301	CM		160		Qc	9	37	12	11	5	73	80	3.3		
											Qr	1	37	10	9	5	7	7	0.1		

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Forest Mantle (m)	NOTE
OLT	Slatina	3	41A	2.3	1	2302	CJ		160		Q.c	7	52	18	12	5	64	160	2.7		
OLT	Slatina	3	41G	0.3	1	2301	CJ		160		Q.c	3	52	16	11	5	27	67	1.0		
OLT	Slatina	3	42B	8.4	1	2301	CJ		160		Q.c	10	37	16	11	4	71	24	4.2		
OLT	Slatina	3	42E	7.4	1	2301	CJ		160		Q.c	7	42	16	13	3	73	690	4.6		
OLT	Slatina	3	42E	7.4	1	2301	CJ		160		Q.c	3	42	14	11	4	27	247	1.2		
OLT	Slatina	3	42E	7.4	1	2301	CJ		160		Q.c	7	42	18	12	4	64	525	3.5		
OLT	Slatina	3	42E	7.4	1	2301	CJ		160		Q.c	2	42	16	11	4	18	145	0.8		
OLT	Slatina	3	42E	7.4	1	2301	CJ		160		Q.c	1	42	12	10	4	7	61	0.6		
OLT	Slatina	3	45E	2.5	1	2301	CM		160		Q.c	10	37	16	13	3	91	255	5.5	410	
OLT	Slatina	3	45F	1.9	1	2302	CM		160		Q.c	9	62	22	13	5	82	166	2.8	40	
OLT	Slatina	3	45F	1.9	1	2302	CM		160		Q.c	1	62	18	11	5	8	16	0.3		
OLT	Slatina	3	46E	1.3	1	2301	CM		160		Q.c	10	37	16	12	3	81	120	5.5		
OLT	Slatina	3	46G	4.8	1	2301	CM		160		Q.c	8	42	20	13	3	83	448	5.2	260	
OLT	Slatina	3	46G	4.8	1	2301	CM		160		Q.c	2	42	18	11	3	18	96	1.0		
OLT	Slatina	3	47B	6.2	1	2301	CM		160		Q.c	7	37	20	12	3	64	451	4.4	240	
OLT	Slatina	3	47B	6.2	1	2301	CM		160		Q.c	3	37	16	11	3	27	186	1.5		
OLT	Slatina	3	48C	0.5	1	2103	CI		180		Q.c	10	37	14	12	3	92	52	6.2	180	
OLT	Slatina	3	48F	1.6	1	2101	CI		180		Q.c	9	37	12	10	3	63	119	5.6	210	
OLT	Slatina	3	48F	1.6	1	2101	CI		180		Q.c	1	27	6	7	3	5	10	0.6		
OLT	Slatina	3	49A	0.8	1	2103	CI		180		Q.c	10	47	16	12	5	92	80	3.8	40	
OLT	Slatina	3	49F	0.6	1	2103	CM		180		Q.c	10	37	12	10	4	70	48	4.8	210	
OLT	Slatina	3	50A	2.4	1	2103	CI		180		Q.c	6	37	18	11	4	125	314	2.9	260	
OLT	Slatina	3	50A	2.4	1	2103	CI		180		Q.c	2	37	16	11	3	22	57	0.9		
OLT	Slatina	3	50B	0.9	1	2103	CI		180		Q.c	2	37	14	10	4	27	70	1.1		
OLT	Slatina	3	54H	3.4	1	2106	LI		170		Q.c	10	47	18	14	3	131	494	7.1	80	
OLT	Slatina	3	54I	1.7	1	2104	LI		170		Q.c	4	67	24	17	4	72	128	1.6		
OLT	Slatina	3	54I	1.7	1	2104	LI		170		Q.c	3	67	22	16	3	50	90	1.6		
OLT	Slatina	3	54I	1.7	1	2104	LI		170		Q.c	2	67	24	17	4	32	57	0.8		
OLT	Slatina	3	54K	0.3	1	2106	CI		180		R.p	1	42	32	17	4	12	22	0.4		
OLT	Slatina	3	54K	0.3	1	2106	CI		180		Q.c	5	37	14	14	3	58	19	3.1	130	
OLT	Slatina	3	54L	1.0	1	2101	CI		180		F.e	5	37	18	15	3	76	25	4.0		
OLT	Slatina	3	54L	1.0	1	2101	CI		180		Q.c	8	52	18	13	3	83	91	3.9		
OLT	Slatina	3	54O	0.3	1	2103	CI		180		Q.c	2	52	20	14	3	20	22	1.1		
OLT	Slatina	3	54O	0.3	1	2103	CI		180		Q.c	7	42	16	11	5	49	16	2.4		
OLT	Slatina	3	54O	0.3	1	2103	CI		180		Q.c	2	42	16	11	5	17	6	0.8		
OLT	Slatina	3	54V	0.5	1	2101	LI		170		Q.c	1	42	14	10	5	7	2	0.3		
OLT	Slatina	3	54V	0.5	1	2101	LI		170		Q.c	7	37	16	13	3	85	48	5.2		
OLT	Slatina	3	54V	0.5	1	2101	LI		170		Q.c	2	37	16	13	3	21	12	1.2		
OLT	Slatina	3	56H	2.5	1	2301	CM		170		R.p	1	37	18	14	3	9	5	0.9		
OLT	Slatina	3	56L	1.1	1	2301	LI		160		Q.c	10	42	16	12	4	92	255	5.0		
OLT	Slatina	3	56L	1.1	1	2301	LI		160		Q.c	4	52	22	21	3	164	191	4.9	100	
OLT	Slatina	3	56L	1.1	1	2301	LI		160		F.e	6	52	32	23	3	123	141	2.8		
OLT	Slatina	3	56P	3.4	1	2301	CM		160		Q.c	10	62	28	18	4	173	614	3.8		
OLT	Slatina	3	57E	4.6	1	2301	CM		170		Q.c	10	42	16	13	3	104	539	6.6	90	
OLT	Slatina	3	58D	0.6	1	2302	CM		170		Q.c	10	47	14	11	4	81	55	5.0		
OLT	Slatina	3	58I	0.3	1	2302	CM		170		Q.c	4	42	14	11	5	28	9	1.3		
OLT	Slatina	3	58I	0.3	1	2302	CM		170		Q.c	4	42	14	11	5	33	11	1.5		
OLT	Slatina	3	58I	0.3	1	2302	CM		170		Q.c	2	42	14	10	5	14	5	0.6		
OLT	Slatina	4	1C	13.3	1	2401	PI		248		Q.c	9	57	16	13	3	107	1556	5.0	580	
OLT	Slatina	4	1C	13.3	1	2401	PI		248		Q.p	1	57	16	13	3	12	173	0.5		

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/yr)	Forest Mastic (m)	NOTE
OLT	Slatina	4	1D	0.5	1	2401	FL		240		Qc	3	37	10	8	3	21	13	2.5	130	
												Qc	3	37	12	9	3	21	13		2.1
												Qc	2	37	10	8	3	13	8		1.1
OLT	Slatina	4	5A	0.8	1	2407	FL		248		Qc	10	47	16	14	3	134	116	5.4		
												Qc	10	42	10	9	5	68	84		4.3
												Qc	10	37	10	9	5	68	30		4.1
OLT	Slatina	4	5B	1.1	1	2407	FL		248		Qc	10	37	10	8	5	59	87	4.1		
												Qc	10	37	10	8	5	79	89		5.1
												Qc	10	57	16	14	3	134	102		5.5
OLT	Slatina	4	5C	0.4	1	2407	FL		247		Qc	10	37	10	9	3	72	412	5.2		
												Qc	10	37	8	8	5	21	117		1.2
												Qc	2	42	14	12	3	11	64		0.9
OLT	Slatina	4	5D	1.3	1	2407	FL		248		Qc	10	37	10	8	3	62	259	4.0		
												Qc	7	42	14	12	3	18	78		1.5
												Qc	2	42	14	11	3	9	40		0.9
OLT	Slatina	4	5E	1.0	1	2407	FL		248		Qc	10	57	16	13	3	118	839	5.5		
												Qc	10	37	16	13	3	117	118		7.0
												Qc	10	47	14	12	3	104	92		5.4
OLT	Slatina	4	5F	0.7	1	2407	FL		248		Qc	10	37	12	10	4	42	24	2.9	130	
												Qc	3	37	10	9	4	20	11		1.2
												Qc	1	37	10	9	4	7	4		0.5
OLT	Slatina	4	5G	0.7	1	2407	FL		248		Qc	10	37	12	10	4	55	25	3.8	140	
												Qc	7	37	12	10	4	23	10		1.4
												Qc	3	37	10	9	4	118	203		4.4
OLT	Slatina	4	5H	0.7	1	2407	FL		240		Qc	10	57	18	13	4	55	25	4.3	470	
												Qc	9	37	12	9	4	5	2		0.6
												Qc	1	37	10	8	4	48	97		3.0
OLT	Slatina	4	5I	1.8	1	2409	FL		200		Qc	6	42	14	11	4	24	48	1.2	320	
												Qc	3	42	12	10	4	8	17		0.6
												Qc	1	42	12	10	4	92	81		4.9
OLT	Slatina	4	5J	0.8	1	2409	FL		200		Qc	1	37	14	11	3	10	9	0.7		
												Qc	1	37	16	12	3	92	115		6.2
												Qc	10	37	14	12	3	135	101		4.5
OLT	Slatina	4	5K	1.1	1	2409	FL		200		Qc	9	62	16	14	4	15	11	0.5	150	
												Qc	1	62	18	15	4	71	117		3.6
												Qc	9	37	10	10	4	8	14		0.5
OLT	Slatina	4	5L	1.5	1	2409	FL		200		Qc	1	37	12	11	4	40	31	2.4		
												Qc	1	37	12	11	4	32	25		1.9
												Qc	5	37	14	11	4	16	12		0.8
OLT	Slatina	4	5M	0.7	1	2409	FL		200		Qc	3	37	12	12	4	41	75	2.8	150	
												Qc	2	37	12	10	4	21	37		1.1
												Qc	4	37	14	12	3	22	41		1.7
OLT	Slatina	4	5N	1.6	1	2401	FL		200		Qc	2	37	10	11	3	13	26	1.7		
												Qc	2	37	10	11	3	93	116		6.3
												Qc	2	37	10	10	3	10	12		0.5
OLT	Slatina	4	5O	1.1	1	2401	FL		200		Qc	9	37	14	12	3	92	42	6.2	110	
												Qc	1	37	12	11	3	92	31		6.2
												Qc	10	37	14	12	3	73	56		3.2
OLT	Slatina	4	5P	0.4	1	2401	FL		200		Qc	8	37	12	11	4	14	11	1.2		
												Qc	10	37	14	12	3				
												Qc	10	37	14	12	3				
OLT	Slatina	4	5Q	0.3	1	2407	FL		200		Qc	8	37	12	11	4					
												Qc	8	37	12	11	4				
												Qc	2	37	10	10	4				
OLT	Slatina	4	5R	0.7	1	2401	FL		200		Qc	2	37	10	10	4					
												Qc	2	37	10	10	4				
												Qc	2	37	10	10	4				

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/yr)	Forest Manile (m)	NOTE
OLT	Slatina	4	21G	2.1	1	2401	PL		200		Q.f	8	37	14	11	3	82	191	4.4	330	
											Q.c	1	37	16	12	3	10	24	0.7		
											Q.f	1	37	14	11	3	11	26	0.8		
OLT	Slatina	4	22B	2.0	1	2407	PL		200		Q.f	5	37	14	11	3	46	102	2.4		
											Q.p	3	37	14	11	3	26	60	1.9		
											F.e	2	37	16	13	3	24	54	1.6		
OLT	Slatina	4	22K	3.0	1	2401	PL		200		Q.f	4	37	14	11	3	38	131	2.9		
											Q.f	4	37	14	11	3	36	120	2.0		
											F.e	2	37	16	12	3	21	73	1.6		
OLT	Slatina	4	23B	0.4	1	2401	PL		210		Q.f	10	47	16	10	4	30	13	1.6	260	
OLT	Slatina	4	23C	4.8	1	2401	PL		210		Q.c	9	37	14	11	3	82	454	6.3		
											Q.f	1	37	12	10	3	9	48	0.5		
OLT	Slatina	4	23I	0.5	1	2407	PL		210		Q.f	8	42	16	11	3	73	41	4.1	110	
											Q.c	2	42	16	12	3	18	10	1.3		
OLT	Slatina	4	23L	0.5	1	2401	PL		210		Q.f	10	37	12	10	3	89	50	5.5		
OLT	Slatina	4	23N	0.9	1	2401	PL		210		Q.f	10	37	14	10	3	89	90	5.5	50	
OLT	Slatina	4	38A	8.7	1	2303	PL		230		Q.f	10	47	16	14	3	151	1418	6.0		
OLT	Slatina	4	50C	0.6	1	2407	PL		250		Q.f	7	72	32	18	3	144	91	3.5		
											Q.f	3	42	20	17	3	56	35	1.5		
OLT	Slatina	4	50D	1.4	1	2407	PL		250		Q.f	10	37	16	13	3	118	179	4.9	130	
OLT	Slatina	4	57B	2.3	1	2407	PL		220		Q.f	10	52	16	15	3	169	418	6.3	170	
OLT	Slatina	4	58B	3.0	1	2407	PL		240		Q.f	10	37	14	13	3	118	383	4.9		
OLT	Slatina	4	58C	6.3	1	2407	PL		240		Q.f	10	57	18	15	3	150	1014	5.5	180	
OLT	Slatina	4	58D	0.3	1	2401	PL		240		Q.f	5	37	10	9	4	38	13	2.3		
											Q.c	3	37	12	10	4	24	8	1.6		
											Q.f	2	37	10	9	4	16	6	1.2		
OLT	Slatina	4	60A	1.4	1	2407	PL		240		Q.f	10	57	18	15	3	150	225	5.5		
OLT	Slatina	4	60C	4.7	1	2401	PL		240		Q.f	10	57	22	15	3	150	757	5.5	50	
OLT	Slatina	4	60E	2.7	1	2401	CI		240		Q.f	10	37	14	11	3	91	272	4.9		
OLT	Slatina	4	91A	7.4	1	9504	PL		220		Q.f	9	42	16	12	3	94	764	4.6	300	
											Q.f	1	42	14	11	3	8	20	0.7		
OLT	Slatina	4	92A	8.1	1	9504	PL		220		Q.f	9	42	16	12	3	91	836	4.6	30	
											Q.f	1	42	18	13	3	11	100	0.7		
OLT	Slatina	4	98D	0.8	1	9504	PL		210		Q.c	10	42	16	15	3	147	129	7.4		
OLT	Slatina	4	98O	0.3	1	9504	PL		210		Q.c	10	37	16	14	3	131	41	7.0	40	
OLT	Slatina	4	103G	4.7	1	2407	PL		230		Q.f	10	57	18	14	3	134	682	5.5	370	
OLT	Slatina	4	103G	8.3	1	2407	PL		230		Q.f	10	57	18	14	3	134	1204	5.5		
OLT	Slatina	4	104D	20.4	1	2407	PL		230		Q.f	10	37	12	10	3	79	1812	4.9	580	
OLT	Slatina	4	105A	1.9	7	2407	PL		230		Q.f	10	52	18	14	3	134	276	5.6		
OLT	Slatina	4	105B	10.6	7	2407	PL		230		Q.f	10	42	16	13	3	133	1533	5.8	790	
OLT	Slatina	4	105D	0.9	7	2407	PL		230		Q.f	10	52	16	14	3	134	131	5.6	40	
OLT	Slatina	4	105E	1.2	7	2407	PL		230		Q.f	10	42	14	13	3	118	154	5.1	340	
OLT	Slatina	3	109F	0.2	1	2407	PL		230		Q.f	10	52	16	13	3	118	26	5.6		
OLT	Slatina	4	118D	0.4	1	2407	PL		230		Q.f	10	52	18	14	3	117	51	4.9	140	
OLT	Slatina	4	119A	10.4	1	2407	PL		230		Q.f	10	52	16	13	3	118	1344	5.6	290	
OLT	Slatina	4	119D	3.3	1	2407	PL		230		Q.f	10	47	14	12	3	104	379	5.4		
OLT	Slatina	4	123	4.4	7	2401	PL		220		Q.f	10	47	16	14	3	134	637	5.4	800	
OLT	Slatina	4	131B	2.5	7	2401	PL		220		Q.f	10	52	18	14	3	134	363	5.6	60	
OLT	Slatina	4	132A	2.6	7	2401	PL		220		Q.f	10	47	16	14	3	134	376	5.4	350	
OLT	Slatina	4	132E	4.7	7	2401	PL		220		Q.f	10	52	16	14	3	134	682	5.6		
OLT	Slatina	4	149B	0.2	1	2401	PL		200		Q.f	10	52	18	13	3	118	26	5.6		
OLT	Slatina	4	149C	0.2	1	2401	PL		200		Q.f	10	52	18	13	3	118	26	5.6	360	

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/y)	Forest Mantle (m)	NOTE
OLT	Slatina	4	149D	8.5	1	2401	FL		200		Qf	5	43	16	12	3	52	486	2.6	750	
											Qc	3	42	18	13	3	31	298	2.0		
											OT	2	42	16	12	3	19	185	1.4		
OLT	Slatina	4	149E	19.1	1	2401	FL		200		Qf	10	52	18	13	3	118	2468	5.6		
OLT	Slatina	4	149G	0.4	1	2401	FL		200		Qf	10	52	18	13	3	118	52	5.6	530	
OLT	Slatina	4	151B	25.9	1	2401	FL		210		Qf	9	52	16	12	3	94	2694	5.0	1180	
OLT	Slatina	4	154	4.0	1	2401	FL		200		Qc	1	52	18	13	3	10	290	0.6	610	
											Qc	4	42	16	14	3	42	209	2.6		
											Qp	3	42	14	13	3	35	155	1.9		
OLT	Slatina	4	155B	7.2	7	2401	FL		240		Qf	2	43	14	13	3	21	104	1.0	520	
											OT	1	43	14	13	3	11	50	0.7		
											Qf	9	37	12	11	3	92	733	4.9		
OLT	Slatina	4	156A	8.6	7	2401	FL		240		Qp	1	37	12	11	3	10	82	0.7		
OLT	Slatina	4	156B	7.7	7	2401	FL		250		Qf	8	42	16	14	3	107	991	4.1	530	
OLT	Slatina	4	156B	7.7	7	2401	FL		250		Qf	2	72	30	16	3	34	310	1.0		
OLT	Slatina	4	156B	7.7	7	2401	FL		250		Qf	9	47	18	14	3	120	998	4.8	810	
OLT	Slatina	4	158C	19.7	1	2401	FL		250		Qp	1	47	18	14	3	13	109	0.6	1540	
											Qf	4	47	16	14	3	53	1139	2.4		
											Qf	3	47	16	14	3	40	851	1.6		
OLT	Slatina	6	120C	8.9	1	2219	FL		250		Qp	3	82	32	17	4	56	1139	0.9	870	
											Qf	10	37	14	12	3	117	1139	5.5		
											Qf	10	57	18	15	3	150	837	5.5		
OLT	Slatina	6	161D	5.2	1	2409	FL		250		Qf	10	52	20	15	3	150	532	5.6	560	
OLT	Slatina	6	176B	3.3	1	2409	FL		215		Qf	10	37	14	11	3	91	323	4.9	190	
OLT	Slatina	6	177B	3.2	1	2409	FL		215		Qf	10	37	14	11	3	91	323	4.9	190	
OLT	Slatina	6	179C	1.4	1	2409	FL		200		Qf	6	42	16	14	3	80	121	3.1	100	
											Qf	4	72	32	16	3	67	99	2.0		

**OS. VULTRESTI
PREVENTION FOREST**

FOREST DAMAGE BOOK FOR PREVENTION FOREST

County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (Year)	D.B.H (cm)	Height (m)	Productivity Class	Unit Volume (m ³ /ha)	Total Volume (m ³)	Growth Rate (m ³ /ha/yr)	Forest Mastic (m)	NOTE
Off	Vuhresti	1	65B	1.4	2	2401	FL		240		Q.c	10	42	16	13	3	104	206	6.2		
Off	Vuhresti	1	65C	0.4	2	2401	FL		240		Q.c	9	37	14	12	3	83	48	5.4		
Off	Vuhresti	1	65D	6.2	2	2401	FL		240		F.e	1	37	14	12	3	11	7	0.8		
Off	Vuhresti	1	66B	9.2	2	2401	FL		240		Q.f	10	52	18	13	3	118		5.4		
Off	Vuhresti	3	115B	6.7	1	2407	FL		370		Q.f	10	57	18	14	3	134	1593	5.6		
Off	Vuhresti	3	115C	6.4	1	2407	FL		370		Q.f	9	52	16	15	2	152	1333	6.7	90	
Off	Vuhresti	3	115C	6.4	1	2407	FL		370		Q.c	1	52	18	16	3	16	140	0.7		
Off	Vuhresti	3	138D	1.4	1	2407	FL		370		Q.f	9	52	16	15	2	152	1273	6.7		
Off	Vuhresti	3	138D	1.4	1	2407	FL		370		Q.c	1	52	16	16	3	16	134	0.7		
Off	Vuhresti	3	138D	1.4	1	2407	FL		370		Q.c	6	42	14	12	3	62	130	4.4		
Off	Vuhresti	3	138D	1.4	1	2407	FL		370		Q.f	3	42	12	11	3	31	60	1.7		
Off	Vuhresti	3	138D	1.4	1	2407	FL		370		Q.f	1	42	14	12	4	12	24	0.7		