OS. CORABIA

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 Mantle (m)	Note
OLT	Corsica	4	4A	0.2	6	130	CM			65		Q.ped	10	72	38	23	1	263	53	11.2	2	F7		
OLT	Corsica	4	4E	0.1	6	130	CM			65		Q.ped	9	15	6	9	3	9	1	0.6	2	F7		
												Q.ped	1	15	8	7	3	22	3	0.9	2			
												Q.ped	4	15	8	7	3	16	2	1.6	2			
OLT	Corsica	4	9A	1.1	5	930	CM			65		Q.ped	10	15	8	7	3	116	153	11.6	2			
OLT	Corsica	4	13A	1.4	5	130	CM			65		Rp	10	19	10	9	2	82	147	11.4	3	F10		
OLT	Corsica	4	13C	1.1	5	130	CM			65		Rp	10	19	12	9	2	104	132	8.0	2	F10		
OLT	Corsica	4	13F	1.7	5	130	CM			65		Rp	10	19	14	14	3	82	167	8.0	2	F10		
OLT	Corsica	4	16D	2.0	5	130	CM			65		Rp	10	19	14	14	3	185	404	8.1	2	F8	130	
OLT	Corsica	4	16F	0.6	5	130	CM			65		Q.ped	10	32	21	21	1	147	113	20.5	2	F8		

OS. DRAGANESTI-OLT

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 Mantle (m)	Note
OLT	Draganesti-Olt	3	5A	2.9	8	1401	CM			128		Q.f	6	60	20	14	3	80	331	3.4	3	F6		
												Q.c	4	60	24	16	3	58	238	2.4	3			
OLT	Draganesti-Olt	3	6A	0.7	8	1401	CM			130		OT	6	20	8	4	3	13	22	1.9	2	F8		
												OT	2	20	6	5	3	7	9	0.6	2			
												Q.c	1	20	6	4	3	2	3	0.2	2			
												OT	1	20	6	4	3	1	4	0.4	2			
OLT	Draganesti-Olt	3	6C	1.1	8	1401	CM			128		Q.f	6	60	20	14	3	80	124	3.3	2	F6	110	
												Q.c	4	60	24	16	3	58	91	2.5	2			
OLT	Draganesti-Olt	3	8A	1.9	8	1401	CM			128		Q.f	6	60	20	14	3	80	217	3.4	3	F6		
												Q.c	4	60	24	16	3	58	158	2.5	3			
OLT	Draganesti-Olt	3	8B	0.5	8	1401	CM			127		Q.c	10	55	18	15	3	130	95	6.0	3	F6		
OLT	Draganesti-Olt	3	16C	0.5	8	1401	CM			130		Q.c	10	60	22	17	3	159	112	6.4	3	F6		
OLT	Draganesti-Olt	3	17B	0.5	8	1401	CM			130		Q.c	10	60	22	17	3	159	109	5.8	3	F6		
OLT	Draganesti-Olt	3	36A	9.3	8	2401	CM			135		Q.c	6	65	26	18	3	105	1302	3.5	3	F6	170	
												Q.f	4	65	22	3	2	67	874	2.7	3			
OLT	Draganesti-Olt	3	37A	0.7	8	2401	CM			136		Q.c	6	65	28	16	3	105	98	3.5	2	F6		
												Q.f	4	65	24	16	2	67	65	2.6	2			
OLT	Draganesti-Olt	3	37C	3.0	8	2401	CM			138		Q.c	10	60	20	17	3	160	744	6.8	1	F6	430	
OLT	Draganesti-Olt	3	38A	1.9	8	2401	CM			135		Q.c	7	65	26	18	3	123	312	4.1	1	F6	160	
												Q.f	3	65	22	18	2	50	133	2.0	1			
OLT	Draganesti-Olt	3	39C	1.7	8	2401	CM			136		Q.c	7	65	26	17	3	112	260	4.1	2	F6	330	
												Q.f	3	65	24	15	3	45	105	1.7	2			
OLT	Draganesti-Olt	3	40A	2.2	8	2401	CM			138		Q.c	9	65	26	17	3	144	431	5.2	3	F6		
												Q.f	1	65	24	15	3	15	44	0.5	3			
OLT	Draganesti-Olt	3	41A	0.7	8	2401	CM			138		Q.c	9	60	24	17	3	144	139	5.5	2	F6	220	
												Q.f	1	60	20	14	3	13	13	0.6	2			
OLT	Draganesti-Olt	3	41A	2.0	8	2401	CM			138		Q.c	9	60	24	17	3	144	398	5.5	3	F6		
												Q.f	1	60	20	14	3	13	38	0.6	3			
OLT	Draganesti-Olt	4	15F	1.5	6	3116	LI			118		Q.r	10	45	20	16	2	193	450	10.7	1	F7		
OLT	Draganesti-Olt	4	17A	9.1	8	2408	CM			145		Q.f	9	80	22	15	4	118	1365	3.2	1	F5	1060	
												Q.c	1	60	16	16	3	13	164	0.5	1			
OLT	Draganesti-Olt	4	45A	16.7	8	2408	CM			130		Q.f	10	60	18	13	3	118	2923	5.7	2	F5	550	
OLT	Draganesti-Olt	4	46A	18.2	8	2408	CM			130		Q.f	2	90	32	15	5	30	637	0.5	2	F5		
												Q.f	8	60	18	13	3	95	2548	4.5	2			
OLT	Draganesti-Olt	4	49A	2.7	8	2408	CM			133		OT	7	20	10	5	3	16	103	2.2	1	F8		
												R.p	3	20	8	5	5	5	30	0.6	1			
OLT	Draganesti-Olt	4	50D	0.8	8	2408	CM			131		Q.f	3	110	36	14	5	35	28		1	F5		
												Q.f	7	80	24	13	5	73	78	2.5	1			
OLT	Draganesti-Olt	4	53A	5.1	8	2408	CM			129		Q.f	10	50	14	12	3	104	811	5.5	2	F5	350	
OLT	Draganesti-Olt	4	53B	4.2	8	2408	CM			129		Q.f	10	60	20	14	3	134	798	5.6	2	F5		
OLT	Draganesti-Olt	4	53C	1.5	8	2408	CM			129		Q.f	10	60	20	12	4	91	272	9.0	1	F5	430	
OLT	Draganesti-Olt	4	54A	2.4	8	2408	CM			129		R.p	10	14	2	3	3	5	65	2.2	1	F10	320	
OLT	Draganesti-Olt	4	54A	8.1	8	2408	CM			129		R.p	10	14	2	3	3	5	219	2.2	2	F10		
OLT	Draganesti-Olt	4	69A	16.8	8	2408	CM			119		Q.f	3	70	30	15	3	45	1025	1.6	1	F5		
												Q.f	7	50	18	12	3	73	1882	3.9	1			
OLT	Draganesti-Olt	4	70A	4.2	8	2408	CM			118		Q.f	10	60	20	14	3	134	798	5.6	2	F5		
OLT	Draganesti-Olt	4	70D	1.1	8	2408	CM			118		Q.f	2	80	28	15	4	30	45	1.1	2	F5	50	
												Q.f	8	60	16	14	3	107	169	4.7	2			
OLT	Draganesti-Olt	4	71A	2.1	8	2408	CM			119		Q.f	3	80	28	15	4	30	95	1.5	1	F5		
												Q.f	7	60	18	14	3	107	323	4.7	1			
OLT	Draganesti-Olt	4	71A	9.2	8	2408	CM			119		Q.f	3	80	28	15	4	30	414	1.5	2	F5		
												Q.f	7	60	18	14	3	107	1417	4.7	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
OLT	Draganesti-Olt	4	72A	4.9	8	2408	CM			118		Q f	1	100	40	17	4	19	108	0.3	2	F5	150	
												Q f	9	60	20	14	3	120	838	5.1	2			
OLT	Draganesti-Olt	4	72A	1.8	8	2408	CM			118		Q f	1	100	40	17	4	19	40	0.3	3	F5		
												Q f	9	60	20	14	3	120	308	5.1	3			
OLT	Draganesti-Olt	4	72B	0.7	8	2408	CM			117		Q f	10	60	20	14	3	134	134	5.7	2	F5	50	
OLT	Draganesti-Olt	4	73A	12.0	8	2408	CM			119		Q f	10	60	18	14	3	131	2292	5.7	2	F5	220	
OLT	Draganesti-Olt	4	74A	5.2	8	2408	CM			118		Q f	10	60	20	14	3	134	993	5.7	2	F5		
OLT	Draganesti-Olt	4	89A	1.9	8	2401	CM			160		Q c	5	50	14	16	2	72	211	3.9	2	F6	420	
												Q f	5	50	12	13	2	59	175	3.3	2			
OLT	Draganesti-O2	4	89A	14.4	8	2401	CM			160		Q c	5	50	14	16	2	72	1598	3.9	3	F6	920	
												Q f	5	50	12	13	2	59	1325	3.3	3			
OLT	Draganesti-Olt	4	90	6.5	8	2401	CM			160		Q f	6	55	14	14	2	80	787	4.1	2	F6	1150	
												Q c	4	55	16	14	4	47	436	2.0	2			
OLT	Draganesti-Olt	4	90	15.2	8	2401	CM			160		Q f	6	55	14	14	2	80	1839	4.1	3	F6	390	
												Q c	4	55	16	14	4	47	1018	2.0	3			
OLT	Draganesti-Olt	4	91A	0.3	8	2401	CM			165		R p	8	25	10	15	3	68	46	8.4	3	F9	110	
												R p	2	34	20	15	4	23	11	1.4	3			
OLT	Draganesti-Olt	4	91F	0.7	8	2401	CM			165		Q c	10	45	14	13	3	104	113	5.7	3	F6	410	

OS. SLATINA

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 Mantle (m)	Note
OLT	Statina	3	2D	1.1	1	2301	V	V	10	130		R.p	10	16	16	14	3	71	94	7.1	2	F10		
OLT	Statina	3	2G	0.5	1	2301	CM			140		Q.c	10	47	18	16	3	145	79	6.3	3	F6		
OLT	Statina	3	2I	0.5	1	2301	CM			140		F.e	6	42	20	17	3	111	60	4.7	3	F6		
												Q.c	4	42	18	16	3	58	32	2.6	3			
OLT	Statina	3	2N	1.4	1	2301	CM			140		Q.c	9	42	18	16	3	130	199	5.9	3	F6	230	
												F.e	1	42	20	17	3	18	27	0.8	3			
OLT	Statina	3	2O	1.4	1	2301	CM			140		Q.c	8	42	18	16	3	116	177	5.2	2	F6	370	
												Q.t	1	42	18	16	3	17	26	0.8	2			
												F.e	1	42	20	17	3	18	27	0.8	2			
OLT	Statina	3	2P	0.2	1	2301	LJ			130		OT	10	22	18	6	3	20	5	3.3	2	F8		
OLT	Statina	3	3A	0.5	1	2301	V	NV	15	140		Q.c	4	27	16	13	3	42	23	2.3	2	F6	260	
												Q.f	4	27	14	11	3	36	20	1.7	2			
												OT	2	27	14	11	3	16	10	1.5	2			
OLT	Statina	3	3A	0.8	1	2301	V	NV	15	140		Q.c	4	27	16	13	3	42	37	2.3	3	F6		
												Q.f	4	27	14	11	3	36	32	1.7	3			
												OT	2	27	14	11	3	16	15	1.5	3			
OLT	Statina	3	3B	1.1	1	2301	CM			140		R.p	10	22	16	10	5	18	20	0.1	3	F9		
OLT	Statina	3	3F	2.0	1	2301	V	N	15	140		Q.c	10	42	18	16	3	145	316	6.6	3	F6	50	
OLT	Statina	3	3G	0.6	1	2301	CI			140		Q.c	10	42	20	17	3	140	91	5.7	1	F6	110	
OLT	Statina	3	3H	0.3	1	2301	LJ			130		Q.t	7	42	20	16	3	105	34	4.9	3	F8		
												Q.c	3	42	20	16	3	38	12	1.7	3			
OLT	Statina	3	10D	1.9	1	2301	CI			180		Q.f	10	37	16	12	3	104	216	4.9	2	F5	180	
OLT	Statina	3	11L	0.4	1	2101	CI			180		Q.c	10	37	14	12	3	81	37	5.5	3	F6		
OLT	Statina	3	11N	1.0	1	2101	CI			180		Q.c	8	37	16	12	3	74	84	5.0	3	F6	260	
												Q.f	1	37	14	11	3	9	10	0.5	3			
												OT	1	37	12	9	3	6	7	0.7	3			
OLT	Statina	3	15E	7.0	1	2101	CI			150		Q.t	6	32	16	12	3	65	512	4.1	2	F8	200	
												Q.p	3	32	16	12	3	30	236	1.8	2			
												OT	1	32	14	10	3	7	60	0.8	2			
OLT	Statina	3	16D	2.0	1	2301	CI			150		Q.c	7	40	18	15	3	103	226	5.1	3	F6	240	
												Q.t	2	40	16	14	3	31	69	1.7	3			
												F.e	1	40	18	15	3	17	38	0.9	3			
OLT	Statina	3	16F	0.7	1	2302	CM			150		Q.f	10	57	18	13	4	118	89	4.4	3	F5		
OLT	Statina	3	17H	0.7	1	2302	CM			150		Q.f	10	57	18	11	5	80	60	2.9	3	F5		
OLT	Statina	3	18J	10.6	1	2302	CM			150		Q.f	10	52	18	12	4	104	1194	4.3	3	F5	180	
OLT	Statina	3	18K	0.8	1	2302	CM			150		Q.c	10	32	14	12	3	92	83	6.0	3	F6	140	
OLT	Statina	3	18M	0.6	1	2301	V	S	7	150		Q.c	10	37	14	12	3	81	55	5.5	3	F6		
OLT	Statina	3	24C	0.3	1	2101	CM			150		Q.t	3	32	16	11	3	25	9	1.8	3	F8	60	
												Q.f	2	32	14	10	3	14	5	0.8	3			
												Q.c	2	32	16	11	3	14	5	1.1	3			
												OT	3	32	14	9	3	16	6	2.0	3			
OLT	Statina	3	24F	0.3	1	2103	CM			150		Q.f	10	52	18	12	4	104	56	4.3	3	F5		
OLT	Statina	3	25B	1.8	1	2101	LJ			135		Q.t	6	47	18	15	3	92	183	183.0	2	F8	30	
												F.e	2	47	20	16	3	34	67	67.0	2			
												OT	2	47	14	12	3	18	33	33.0	2			
OLT	Statina	3	25D	1.8	1	2103	V	NV	18	135		Q.f	10	72	24	12	5	91	174	2.8	3	F5	300	
OLT	Statina	3	25G	1.5	1	2101	V	N	20	140		Q.f	6	77	26	20	3	131	204	2.4	2	F6	150	
												Q.t	4	77	34	23	3	107	165	1.4	2			
OLT	Statina	3	25J	1.6	1	2101	V	NE	14	140		Q.f	10	72	28	17	3	163	275	4.3	2	F5	110	
OLT	Statina	3	26C	6.9	1	2103	CM			140		Q.f	2	82	26	13	5	24	174	0.6	3	F5		
												Q.f	8	47	16	12	3	83	632	4.3	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
OLT	Slatina	3	35E	0.7	1	2302	V	NE	10	150		Q c	6	52	20	15	4	68	51	2.6	3	F6	80	
												OT	3	52	18	13	4	31	23	1.1	3			
												OT	1	52	14	11	4	7	6	0.5	3			
OLT	Slatina	3	36G	5.0	1	2101	V	SE	16	150		Q f	6	17	8	6	3	24	134	1.4	2	F6	550	
												Q c	4	17	10	7	3	18	106	1.6	2			
OLT	Slatina	3	37B	3.5	1	2301	V	SE	15	150		Q f	4	37	12	11	3	36	140	2.0	2	F6	780	
												Q c	3	37	14	12	3	28	111	1.9	2			
												Q f	1	37	14	12	3	11	43	0.7	2			
												OT	2	37	14	12	3	19	77	1.5	2			
OLT	Slatina	3	37C	0.2	1	2302	V	SV	10	160		R p	10	17	12	9	4	40	10	5.8	2	F10		
OLT	Slatina	3	37D	0.5	1	2301	CM			150		Q f	3	32	16	13	3	37	21	2.1	2	F8		
												Q f	2	32	14	12	3	21	11	0.9	2			
												Q c	3	32	16	13	3	31	17	1.8	2			
												OT	2	32	14	12	3	19	11	1.5	2			
OLT	Slatina	3	37I	1.4	1	2302	V	SV	7	160		Q c	8	37	14	11	4	65	102	3.8	2	F6	220	
												OT	2	37	10	9	4	13	19	0.2	2			
OLT	Slatina	3	38D	4.3	1	2103	CM			160		Q f	3	32	12	10	4	22	106	1.3	2	F8	430	
												Q f	3	32	10	9	4	18	86	1.0	2			
												Q c	2	32	12	10	4	12	58	0.8	2			
												OT	2	32	8	8	4	10	45	0.2	2			
OLT	Slatina	3	38B	1.4	1	2301	V	SE	7	160		Q f	3	32	14	11	3	29	46	2.1	3	F8	360	
												Q f	3	32	12	10	3	24	38	1.4	3			
												Q c	2	32	14	11	3	16	26	1.2	3			
												OT	2	32	12	9	3	12	21	1.5	3			
OLT	Slatina	3	39F	2.1	1	2302	CM			160		Q f	4	32	12	8	4	23	55	1.5	2	F6	330	
												Q c	3	32	14	9	4	18	44	1.4	2			
												Q f	2	32	14	9	4	15	36	1.0	2			
												OT	1	32	10	8	4	6	13	0.1	2			
OLT	Slatina	3	40A	8.8	1	2302	V	SE	25	160		Q f	8	17	8	4	5	13	134	1.1	1	F5	960	
												Q c	2	17	6	4	5	3	33	0.4	1			
OLT	Slatina	3	40B	3.3	1	2301	CJ			160		Q f	10	12	2	2	5	4	18	0.8	1	F5	50	
OLT	Slatina	3	40D	1.0	1	2302	V	S	7	150		Q c	10	37	16	9	5	53	59	3.2	1	F6		
OLT	Slatina	3	40F	7.4	1	2302	V	S	7	160		Q c	6	52	16	11	5	42	340	2.0	2	F6	370	
												Q f	4	52	14	10	5	28	223	1.1	2			
OLT	Slatina	3	40G	1.5	1	2302	V	S	15	150		Q c	7	47	18	11	4	49	83	3.1	1	F6	330	
												Q f	3	47	16	10	4	21	35	1.1	1			
OLT	Slatina	3	41A	5.2	1	2302	CJ			160		Q c	7	52	18	12	5	64	361	2.7	2	F6	420	
												Q f	3	52	16	11	5	27	151	1.0	2			
OLT	Slatina	3	42B	2.1	1	2301	CJ			160		Q c	7	42	16	13	3	73	173	4.6	2	F6		
												Q f	3	42	14	11	4	27	62	1.2	2			
OLT	Slatina	3	42C	2.8	1	2301	CJ			160		Q c	8	32	18	12	3	64	203	4.2	2	F6	560	
												F e	2	32	18	12	3	19	61	1.4	2			
OLT	Slatina	3	44C	0.9	1	2301	V	SV	20	160		Q c	8	62	24	15	4	104	100	3.6	2	F6		
												Q f	2	62	22	13	4	24	23	0.9	2			
OLT	Slatina	3	45B	2.7	1	2302	CM			160		Q f	7	17	4	4	4	13	44	1.6	1	F6		
												F e	3	17	12	8	3	16	53	1.8	1			
OLT	Slatina	3	46D	3.5	1	2302	CM			160		Q f	7	62	20	12	5	64	239	2.1	1	F6		
												Q c	3	62	22	12	5	24	90	0.9	1			
OLT	Slatina	3	46E	0.2	1	2301	CM			160		Q c	10	37	16	12	3	81	18	5.5	1	F6		
OLT	Slatina	3	46F	0.3	1	2301	CM			160		Q c	8	32	18	12	3	64	22	4.2	1	F6		
												Q f	2	32	14	11	3	16	5	0.8	1			

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
OLT	Slatina	3	47B	1.5	1	2301	CM			160		Qc	7	37	20	12	3	64	109	4.4	3	F6	340	
												Qf	3	37	16	11	3	27	45	1.5	3			
OLT	Slatina	3	48B	1.4	1	2103	Cl			180		OT	8	37	18	11	4	85	128	3.3	2	F8	80	
												OT	2	37	12	9	4	20	31	0.9	2			
OLT	Slatina	3	48H	3.0	1	2301	Cl			180		Qf	3	102	36	14	5	35	109	0.6	3	F6		
												Qf	3	62	18	12	5	27	85	0.9	3			
												Qp	2	62	18	13	5	21	66	0.5	3			
												OT	2	52	12	11	5	14	47	0.9	3			
OLT	Slatina	3	49D	13.0	1	2301	Cl			180		Qf	6	72	20	13	5	62	850	1.7	2	F6	30	
												Qp	2	72	22	14	5	23	307	0.4	2			
												Qc	1	72	22	14	5	10	138	0.3	2			
												OT	1	62	16	12	5	8	114	0.4	2			
OLT	Slatina	3	50D	1.0	1	2101	Cl			180		Qf	10	32	14	12	3	109	123	6.9	3	F7	230	
OLT	Slatina	3	51B	18.1	1	2101	Cl			180		Qf	6	72	22	13	5	63	1184	1.7	3	F6		
												Qp	2	72	24	14	5	23	431	0.4	3			
												OT	2	72	16	11	5	14	279	0.7	3			
OLT	Slatina	3	53A	7.7	1	2103	Cl			180		Qf	2	102	32	14	5	23	183	0.4	2	F6	320	
												Qp	2	102	36	15	5	26	208	0.5	2			
												Qf	4	62	22	14	5	47	380	1.2	2			
												Qp	2	62	24	15	5	26	208	0.5	2			
OLT	Slatina	3	54T	0.6	1	2101	Cl			170		Qr	6	42	16	14	3	83	56	4.8	3	F8	190	
												Qc	3	42	16	14	3	35	23	2.0	3			
												Rp	1	32	18	15	4	10	7	0.6	3			
OLT	Slatina	3	55D	8.4	1	2302	Cl			170		Qf	9	57	20	12	4	70	638	3.0	1	F5	520	
												Qc	1	57	20	12	5	7	61	0.3	1			
OLT	Slatina	3	56F	0.2	1	2302	V	NE	15	160		Qc	10	72	26	15	5	114	24	2.6	1	F6	40	
OLT	Slatina	3	56O	0.8	1	2301	CM			170		Qc	7	42	16	11	4	49	44	3.1	1	F6	80	
												Qf	3	42	14	10	4	21	19	1.1	1			
OLT	Slatina	3	57A	0.6	1	2302	CM			170		Qc	6	82	30	14	5	160	98	1.5	1	F6	30	
												Qf	4	82	22	12	5	13	9	1.2	1			
OLT	Slatina	3	57A	12.6	1	2302	CM			170		Qc	6	82	30	14	5	160	2054	1.5	3	F6		
												Qf	4	82	22	12	5	13	194	1.2	3			
OLT	Slatina	3	57C	2.5	1	2302	CM			170		Qc	10	47	18	13	4	91	250	4.4	2	F6	90	
OLT	Slatina	3	57E	1.0	1	2301	CM			170		Qc	10	42	16	13	3	104	117	6.6	2	F6	110	
OLT	Slatina	3	57I	1.1	1	2302	CM			170		Qf	6	42	14	10	4	41	50	2.2	1	F6		
												Qp	2	42	16	11	4	15	18	0.9	1			
												Qr	2	42	16	11	4	17	21	1.0	1			
OLT	Slatina	3	58A	2.6	1	2302	CM			170		Qc	10	47	16	12	4	92	265	5.0	2	F6	330	
OLT	Slatina	3	58B	1.4	1	2301	CM			170		Qc	10	32	12	11	3	81	130	6.0	3	F6		
OLT	Slatina	3	58C	0.6	1	2302	CM			170		Qc	8	72	26	14	4	82	52	2.7	2	F6		
												Qf	2	72	24	13	4	21	13	0.7	2			
OLT	Slatina	3	58D	2.0	1	2302	CM			170		Qc	10	47	14	11	4	81	182	5.0	2	F6	430	
OLT	Slatina	3	58I	0.3	1	2302	CM			170		Qc	10	37	14	11	4	81	27	4.8	2	F6	40	
OLT	Slatina	3	64A	2.4	1	2301	V	NE	15	160		Qc	7	27	14	11	3	42	115	3.0	1	F6		
												Qf	3	27	12	10	3	18	48	1.0	1			
OLT	Slatina	4	1C	2.8	1	2401	PL			248		Qf	9	57	16	13	3	107	328	5.0	3	F5	230	
												Qp	1	57	16	13	3	12	36	0.5	3			
OLT	Slatina	4	5A	6.2	1	2407	PL			248		Qf	10	47	16	14	3	131	898	5.4	3	F5	220	
OLT	Slatina	4	5D	0.4	1	2407	PL			248		Qc	10	37	8	8	5	59	27	4.1	3	F6		
OLT	Slatina	4	5E	0.5	3	2407	PL			248		Rp	10	22	8	7	5	24	12	0.1	3	F9		
OLT	Slatina	4	6B	3.5	1	2407	PL			240		Qf	10	67	18	14	3	134	505	5.2	3	F5		
OLT	Slatina	4	6G	1.9	1	2407	V	SE	20	240		Qf	10	62	18	15	3	150	306	5.4	3	F5		

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
OLT	Slatina	4	7E	3.5	1	2401	V	NE	20	246		Q.f	10	57	18	16	3	168	627	5.5	3	F5	460	
OLT	Slatina	4	8D	1.1	2	2401	V	SV	18	150		Q.f	3	12	4	3	3	3	4	0.4	1	F6	100	
												Q.c	2	12	4	4	3	3	4	0.4	1			
												Q.p	2	12	4	3	3	1	2	0.6	1			
												OT	3	12	4	4	3	3	5	0.9	1			
OLT	Slatina	4	8J	0.6	2	2401	V	SV	16	140		Q.f	3	12	4	3	3	3	2	0.4	1	F6	90	
												Q.c	2	12	4	4	3	3	2	0.4	1			
												Q.p	2	12	4	3	3	1	1	0.6	1			
												OT	3	12	4	4	3	3	3	0.9	1			
OLT	Slatina	4	13A	3.3	1	2409	PL		5	200		R.p	10	24	12	11	5	56	195	1.6	3	F9	530	
OLT	Slatina	4	13D	6.2	1	2409	PL			60		Q.c	3	32	14	11	3	24	171	1.8	3	F8		
												Q.f	3	32	12	10	3	24	166	1.4	3			
												Q.r	3	32	12	10	3	25	181	2.1	3			
												OT	1	32	10	10	3	7	53	0.8	3			
OLT	Slatina	4	13N	0.7	1	2409	PL			200		Q.c	8	27	10	9	3	49	41	4.5	2	F6	200	
												Q.f	2	27	8	8	3	12	10	0.9	2			
OLT	Slatina	4	14B	2.4	1	2409	PL			200		Q.f	7	12	4	3	3	8	24	1.1	1	F6		
												R.p	3	12	4	3	3	4	13	0.7	1			
OLT	Slatina	4	14G	2.8	1	2409	PL			200		OT	4	12	6	4	3	6	25	1.5	1	F8	120	
												Q.rub	6	4		1	3	1	4	0.3	1			
OLT	Slatina	4	14K	1.5	1	2409	PL			200		Q.c	6	42	14	11	4	48	81	3.0	2	F6	350	
												Q.f	3	42	12	10	4	24	40	1.2	2			
												Q.r	1	42	12	10	4	8	14	0.6	2			
OLT	Slatina	4	15A	21.3	1	2409	PL		5	200		Q.f	10	87	30	15	4	131	2927	3.2	2	F5	660	
OLT	Slatina	4	16A	14.6	1	2409	PL		5	200		Q.f	8	87	30	14	4	94	1448	2.6	2	F5	610	
												Q.f	2	52	16	13	3	21	336	1.0	2			
OLT	Slatina	4	17A	1.2	1	2409	V	NE	10	200		Q.f	7	87	34	15	4	105	131	1.9	2	F5	170	
												Q.f	3	52	16	13	3	25	33	1.3	2			
OLT	Slatina	4	17B	32.6	1	2409	PL		5	200		Q.f	10	72	26	15	4	131	4512	3.7	2	F5	390	
OLT	Slatina	4	17C	2.9	1	2409	V	SE	10	200		Q.f	10	57	24	13	4	118	368	4.4	3	F5		
OLT	Slatina	4	18A	25.0	1	2409	PL		5	200		Q.f	10	87	34	15	4	113	2965	2.8	2	F5	530	
OLT	Slatina	4	18D	1.1	1	2409	PL			200		Q.c	7	47	14	11	4	57	70	3.5	3	F6		
												Q.f	3	47	12	10	4	24	29	1.3	3			
OLT	Slatina	4	18E	5.6	1	2409	PL			200		Q.f	10	52	16	13	3	133	815	6.3	3	F5	70	
OLT	Slatina	4	18F	0.8	1	2409	PL			200		Q.r	5	37	12	9	4	36	33	2.7	3	F8	230	
												Q.f	4	37	12	9	4	27	24	1.6	3			
												Q.c	1	37	14	10	4	7	6	0.5	3			
OLT	Slatina	4	18G	3.5	1	2409	PL		5	200		Q.f	6	37	12	10	4	47	182	2.4	3	F6		
												Q.c	4	37	14	11	4	32	125	1.9	3			
OLT	Slatina	4	19A	3.2	1	2409	PL		5	200		Q.c	7	37	14	12	3	72	262	4.9	3	F6		
												Q.f	3	37	12	11	3	31	110	1.6	3			
OLT	Slatina	4	19B	0.6	1	2409	PL			200		F.c	7	37	20	13	3	63	43	4.2	3	F8		
												Q.f	3	37	14	11	3	21	14	1.1	3			
OLT	Slatina	4	19C	10.8	1	2409	PL		5	200		Q.f	10	52	16	12	4	104	1216	4.3	3	F5		
OLT	Slatina	4	20C	2.5	1	2401	PL			200		Q.c	4	37	14	12	3	41	117	2.8	3	F6	190	
												Q.f	2	37	10	11	3	21	58	1.1	3			
												Q.r	2	37	10	11	3	22	64	1.7	3			
												OT	2	37	10	10	3	13	41	1.7	3			
OLT	Slatina	4	20G	2.8	1	2401	PL		5	200		OT	10	22	8	6	3	29	107	4.6	3	F8		
OLT	Slatina	4	20I	2.1	1	2401	PL			200		Q.f	8	27	10	8	3	52	126	3.9	3	F5		
												Q.p	2	27	10	7	3	10	27	1.3	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
OLT	Slatina	4	200	1.7	1	2401	PL			200		OT	7	17	6	5	3	16	38	3.2	3	F8	480	
												Qreb	3	3	2	1	3	1	2	0.1	3			
OLT	Slatina	4	21B	1.8	1	2401	PL		5	200		Rp	10	22	12	10	4	48	108	6.1	2	F9		
OLT	Slatina	4	21C	0.8	1	2407	PL		5	200		Qf	5	22	8	6	4	20	18	1.5	3	F6		
												Qc	2	22	8	6	4	7	7	0.8	3			
												Qt	2	22	8	6	4	8	8	0.8	3			
												OT	1	22	6	5	4	2	2	0.5	3			
OLT	Slatina	4	21D	10.5	1	2401	PL		5	200		Qf	6	42	14	12	4	55	624	2.2	3	F6	160	
												Qc	3	42	16	13	4	27	311	1.3	3			
												OT	1	42	12	12	4	8	95	0.5	3			
OLT	Slatina	4	22I	0.6	1	2401	PL		5	200		Qp	4	27	12	10	3	30	21	2.3	2	F7		
												Qf	3	27	12	10	3	24	16	1.3	2			
												Qt	2	27	12	10	3	17	12	1.2	2			
												Fe	1	27	14	11	3	9	6	0.8	2			
OLT	Slatina	4	23A	0.6	1	2401	PL		5	210		Qf	10	47	16	13	3	133	87	6.0	2	F5	200	
OLT	Slatina	4	23C	0.2	1	2401	PL			210		Qc	9	37	14	11	3	82	19	6.3	1	F6		
												Qf	1	37	12	10	3	9	2	0.5	1			
OLT	Slatina	4	23C	0.5	1	2401	PL			210		Qc	9	37	14	11	3	82	47	6.3	2	F6		
												Qf	1	37	12	10	3	9	5	0.5	2			
OLT	Slatina	4	23E	1.4	1	2401	PL			210		Qt	4	32	10	10	3	38	62	3.1	2	F8		
												Qf	4	32	10	9	3	31	49	2.1	2			
												Qc	2	32	12	11	3	18	29	1.4	2			
OLT	Slatina	4	23I	0.2	1	2407	PL			210		Qf	8	42	16	11	3	73	16	4.1	1	F5		
												Qc	2	42	16	12	3	18	4	1.3	1			
OLT	Slatina	4	23J	0.2	1	2407	PL			210		Qt	9	27	8	7	3	49	12	5.2	1	F7		
												Fe	1	27	8	7	3	4	1	0.8	1			
OLT	Slatina	4	23P	0.8	1	2401	PL			210		Qf	7	42	16	11	4	45	42	2.2	1	F6		
												Qt	3	42	16	11	4	20	18	1.1	1			
OLT	Slatina	4	23P	0.4	1	2401	PL			210		Qf	7	42	16	11	4	48	21	2.2	2	F6	150	
												Qt	3	42	16	11	4	20	9	1.1	2			
OLT	Slatina	4	23S	0.8	1	2407	PL			210		Qf	9	12	4	2	3	4	5	1.3	1	F5		
												Fe	1	12	4	3	3	1	1	0.4	1			
OLT	Slatina	4	23U	0.4	1	2407	PL			210		Qf	10	12	4	3	3	11	6	1.6	2	F5		
OLT	Slatina	4	37A	4.2	1	2203	V	SE	10	220		Qf	8	47	18	13	3	95	435	4.3	3	F5	1330	
												Qp	1	47	18	14	3	13	60	0.6	3			
												OT	1	47	16	13	3	11	52	0.7	3			
OLT	Slatina	4	38A	4.1	1	2203	PL			230		Qf	10	47	16	14	3	151	668	6.0	3	F5	230	
OLT	Slatina	4	38C	12.8	1	2203	PL			230		Qc	9	37	16	14	3	118	1672	6.3	3	F6		
												Fe	1	37	14	13	3	14	202	0.9	3			
OLT	Slatina	4	41C	0.3	1	2203	PL			250		Qf	10	52	16	14	3	134	44	5.6	3	F5		
OLT	Slatina	4	41D	1.6	1	2203	VM	SE	15	240		Qf	9	37	12	11	3	82	145	4.4	2	F5		
												OT	1	37	10	9	3	6	12	0.7	2			
OLT	Slatina	4	42A	1.5	1	2203	PL			220		Qf	10	52	16	13	3	118	194	5.6	3	F5		
OLT	Slatina	4	42B	1.0	1	2203	PL			220		Qf	10	77	28	17	3	140	147	3.5	3	F5		
OLT	Slatina	4	42C	1.8	1	2203	PL			220		Qf	10	52	16	13	3	118	233	5.6	3	F5		
OLT	Slatina	4	42F	0.7	1	2203	VM	V	10	220		Qf	10	57	18	15	3	150	113	5.5	3	F5		
OLT	Slatina	4	42H	4.0	1	2203	VM	SE	15	230		Qf	9	57	18	14	3	120	520	5.0	2	F5		
												OT	1	57	16	13	3	11	49	0.6	2			
OLT	Slatina	4	43C	0.2	1	2401	VM	V	6	240		Rp	10	22	8	7	4	24	5	0.1	3	F9	360	
OLT	Slatina	4	43D	5.3	1	2401	VM	SE	10	240		Qf	10	62	24	15	3	150	852	5.4	3	F5	170	
OLT	Slatina	4	50C	8.4	1	2407	PL			250		Qf	7	72	32	18	3	141	1268	3.5	3	F5	870	
												Qf	3	42	20	17	3	56	496	1.5	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
OLT	Slatina	4	57A	0.6	1	2401	VM	SE	18	220		Q.f	4	17	6	5	3	13	9	1.1	3	F7	110	
												Q.p	2	17	6	5	3	5	4	1.0	3			
												OT	3	17	8	6	3	17	12	1.6	3			
												OT	1	17	6	5	3	3	3	0.6	3			
OLT	Slatina	4	57C	3.9	1	2401	VM	SE	18	220		Q.f	6	62	18	15	3	90	377	3.3	3	F6	320	
												Q.p	4	62	18	16	3	67	277	2.0	3			
OLT	Slatina	4	57D	0.7	1	2407	PL			230		Q.f	10	17	6	5	3	32	26	2.7	3	F5	150	
OLT	Slatina	4	58A	3.4	1	2401	VM	SV	18	230		Q.f	7	57	20	15	3	105	384	3.9	3	F6		
												Q.p	2	57	18	15	3	30	109	1.1	3			
												OT	1	57	16	14	3	12	45	0.6	3			
OLT	Slatina	4	58C	4.6	1	2407	PL			240		Q.f	10	57	18	15	3	150	741	5.5	3	F5		
OLT	Slatina	4	58D	0.7	1	2401	PL			240		Q.f	5	37	10	9	4	38	30	2.3	3	F6		
												Q.c	3	37	12	10	4	24	19	1.6	3			
												Q.r	2	37	10	9	4	16	13	1.2	3			
OLT	Slatina	4	60A	4.5	1	2407	PL			240		Q.f	10	57	18	15	3	150	725	5.5	3	F5	230	
OLT	Slatina	4	60C	0.2	1	2401	PL			240		Q.f	10	57	22	15	3	150	32	5.5	3	F5		
OLT	Slatina	4	60D	1.1	1	2407	PL			240		Q.r	5	37	12	11	3	48	61	3.7	3	F8	30	
												Q.f	2	37	12	11	3	18	22	1.0	3			
												Q.c	3	37	14	12	3	28	35	1.9	3			
OLT	Slatina	4	60E	0.6	1	2401	CI			240		Q.f	10	37	14	11	3	91	60	4.9	3	F5	70	
OLT	Slatina	4	60F	0.6	1	2407	PL			240		Q.f	5	67	28	16	3	73	47	2.3	3	F5	110	
												Q.f	5	47	16	13	3	52	34	2.3	3			
OLT	Slatina	4	87D	2.6	1	2203	V	SE	16	190		Q.c	5	37	16	13	3	52	151	3.1	3	F6		
												Q.f	4	37	12	11	3	36	104	2.0	3			
												OT	1	37	10	10	4	7	21	0.6	3			
OLT	Slatina	4	87I	0.5	1	2401	V	SE	10	180		Q.f	10	27	10	9	3	76	43	4.9	3	F5		
OLT	Slatina	4	90A	3.6	1	2401	PL			220		Q.r	5	22	10	9	3	33	139	2.8	2	F8	210	
												OT	3	22	8	7	3	16	62	0.6	2			
												OT	2	22	10	9	3	12	53	1.3	2			
OLT	Slatina	4	90A	1.4	1	2401	PL			220		Q.r	5	22	10	9	3	33	54	2.8	1	F8		
												OT	3	22	8	7	3	16	24	0.6	1			
												OT	2	22	10	9	3	12	20	1.3	1			
OLT	Slatina	4	90B	1.0	1	2401	PL			220		R.p	10	14	6	5	4	15	25	5.2	1	F10	400	
OLT	Slatina	4	90B	0.8	1	2401	PL			220		R.p	10	14	6	5	4	15	20	5.2	2	F10		
OLT	Slatina	4	90F	0.4	1	2401	PL			220		Q.r	7	27	12	10	3	48	22	3.6	2	F8	110	
												OT	2	27	10	9	3	12	5	0.2	2			
												OT	1	27	10	10	3	6	3	0.6	2			
OLT	Slatina	4	90G	1.5	1	2401	PL		6	220		Q.r	4	22	10	7	3	17	31	2.0	1	F8		
												OT	4	22	8	6	3	17	28	0.7	1			
												OT	2	22	10	7	3	7	14	1.2	1			
OLT	Slatina	4	91A	10.9	1	9504	PL			220		Q.f	9	42	16	12	3	94	1125	4.6	3	F5	1020	
												OT	1	42	14	11	3	8	102	0.7	3			
OLT	Slatina	4	92A	6.0	1	9504	PL			220		Q.f	9	42	16	12	3	93	620	4.6	2	F5	810	
												OT	1	42	18	13	3	11	75	0.7	2			
OLT	Slatina	4	92A	11.7	1	9504	PL			220		Q.f	9	42	16	12	3	94	1207	4.6	3	F5	430	
												OT	1	42	18	13	3	11	145	0.7	3			
OLT	Slatina	4	93A	1.5	3	2407	V	SV	36	150		Q.f	3	32	10	9	4	15	25	0.8	2	F7	380	
												R.p	3	32	16	13	4	16	27	0.9	2			
												OT	2	32	20	15	4	17	28	0.9	2			
												OT	2	32	14	10	4	10	18	0.9	2			
OLT	Slatina	4	93F	0.6	2	9504	PL			170		Q.f	10	22	4	3	3	11	11	3.8	1	F5	160	

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
OLT	Slatina	4	94A	3.8	3	2203	V	SV	35	170		Qf	2	122	40	18	4	35	139	0.3	2	F5	460	
												Qf	6	47	16	13	3	62	257	2.8	2			
												OT	2	62	20	14	4	21	87	0.9	2			
OLT	Slatina	4	94E	1.0	1	9504	VM	SV	12	170		Qf	9	47	18	14	3	120	130	4.8	2	F5		
												OT	1	47	16	13	3	11	12	0.7	2			
OLT	Slatina	4	96A	2.1	1	9504	VM	V	13	170		Qf	9	62	18	15	3	135	304	4.9	2	F5		
												OT	1	62	20	15	3	13	30	0.6	2			
OLT	Slatina	4	96B	0.4	1	9504	PL		5	170		Qc	10	42	16	14	3	131	58	7.4	2	F6		
OLT	Slatina	4	97A	5.4	1	9504	VM	SE	15	190		Qf	1	102	36	18	4	21	177	5.9	2	F5	320	
												Qf	7	52	18	14	3	94	518	1.0	2			
												OT	2	52	20	15	3	26	183	3.9	2			
OLT	Slatina	4	97G	1.2	1	2401	VM	V	15	190		Qf	9	62	20	15	3	135	174	4.9	2	F5		
												OT	1	62	18	14	3	12	16	0.6	2			
OLT	Slatina	4	98A	9.8	1	9504	VM	NE	16	200		Qf	9	77	28	17	3	147	1513	3.7	2	F5	290	
												OT	1	77	24	15	3	12	125	0.4	2			
OLT	Slatina	4	98B	10.3	1	9504	PL		4	210		Qf	9	72	28	16	3	132	1440	3.9	2	F5	500	
												OT	1	72	24	15	3	12	132	0.4	2			
OLT	Slatina	4	98F	3.2	1	9504	PL		5	210		Qc	6	47	18	15	3	88	309	4.3	2	F6		
												Qf	4	47	16	14	3	60	207	2.4	2			
OLT	Slatina	4	99A	3.4	1	9504	VM	NE	16	210		Qf	10	77	34	17	3	186	664	4.6	2	F5		
OLT	Slatina	4	99B	10.3	1	9504	PL			210		Qf	10	72	32	16	3	168	1833	5.0	2	F5	320	
OLT	Slatina	4	99C	0.5	1	9504	PL			210		Qf	5	72	28	15	5	75	39	1.6	2	F5		
												Qf	3	32	14	11	3	46	25	2.3	2			
OLT	Slatina	4	99D	1.0	1	9504	PL			210		Qf	6	72	28	16	3	101	107	3.0	2	F5		
												Qf	4	32	12	11	3	36	40	1.9	2			
OLT	Slatina	4	100B	0.6	1	9504	VM	SV	14	200		Qf	10	72	26	16	3	147	93	4.3	2	F5		
OLT	Slatina	4	100C	0.9	3	9504	VM	SE	30	210		Qf	10	82	32	18	3	180	169	3.9	2	F5		
OLT	Slatina	4	100F	5.5	1	9504	VM	SE	10	200		Qf	7	32	12	11	3	64	387	3.2	2	F5	190	
												Qf	3	62	28	15	3	45	265	1.6	2			
OLT	Slatina	4	100G	2.8	1	9504	PL		5	200		Qf	10	72	28	16	3	147	436	4.3	2	F5	120	
OLT	Slatina	4	101A	1.3	2	2401	V	SE	15	160		Qf	5	32	12	10	3	44	64	2.6	2	F6	380	
												Qc	3	32	14	11	3	27	40	2.0	2			
												OT	2	32	10	10	3	16	25	1.7	2			
OLT	Slatina	4	101B	3.9	3	2407	V	E	36	160		Qf	3	32	12	10	3	21	91	1.2	1	F6	780	
												P-spr	3	42	28	15	4	30	125	1.0	1			
												Fc	2	32	14	10	3	14	66	1.4	1			
												Qc	2	32	16	11	3	14	63	1.1	1			
OLT	Slatina	4	102A	3.2	1	2401	VM	SE	16	170		Qf	6	32	10	9	3	41	149	2.8	3	F6	720	
												Qc	2	32	12	10	3	14	52	1.2	3			
												OT	2	32	10	9	3	12	48	1.5	3			
OLT	Slatina	4	103F	1.1	1	2407	VM	V	6	230		Qf	10	57	18	14	4	134	157	4.4	2	F5	240	
OLT	Slatina	4	103G	3.6	1	2407	PL			230		Qf	10	57	18	14	3	134	522	5.5	3	F5	350	
OLT	Slatina	4	104A	0.3	3	2401	V	SV	26	230		Qf	10	32	12	9	3	68	23	4.6	3	F5		
OLT	Slatina	4	105H	0.4	7	2407	PL			230		Rp	9	17	8	7	4	24	14	5.2	1	F10	320	
												Qf	1	17	6	6	4	4	2	0.2	1			
OLT	Slatina	4	109C	2.8	1	2407	PL			230		Qf	10	27	12	9	3	76	240	4.9	3	F5		
OLT	Slatina	4	118B	1.4	3	2401	V	E	24	230		Rp	9	19	14	10	4	35	55	2.1	2	F10	260	
												Qf	1	19	16	11	4	8	17	2.1	2			
OLT	Slatina	4	119A	0.4	1	2407	PL			230		Qf	10	52	16	13	3	118	52	5.6	2	F5		
OLT	Slatina	4	119G	0.8	1	2401	V	SE	22	230		Qf	10	47	14	12	3	104	92	5.4	2	F5		
OLT	Slatina	4	121A	1.1	7	2407	V	SE	10	190		Rp	10	12	6	6	4	24	33	5.4	2	F10	230	
OLT	Slatina	4	121C	2.8	7	2407	V	SE	10	200		Qf	10	52	18	14	3	134	407	5.6	2	F5	360	

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
OLT	Slatina	4	121C	5.0	7	2407	V	SE	10	200		Q.f	10	52	18	14	3	134	726	5.6	3	F5	1200	
OLT	Slatina	4	123	0.9	7	2401	PL			220		Q.f	10	47	16	14	3	134	130	5.4	2	F5	330	
OLT	Slatina	4	124A	4.8	1	2401	PL		5	220		Q.f	10	47	16	14	3	151	782	6.0	1	F5	770	
OLT	Slatina	4	125A	1.8	1	2401	PL		5	220		Q.f	10	47	18	14	3	134	261	5.4	1	F5	300	
OLT	Slatina	4	125A	1.1	1	2401	PL		5	220		Q.f	10	47	18	14	3	134	159	5.4	2	F5	350	
OLT	Slatina	4	131B	0.8	7	2401	PL			220		Q.f	10	52	18	14	3	134	116	5.6	2	F5	90	
OLT	Slatina	4	132A	0.9	7	2401	PL			220		Q.f	10	47	16	14	3	134	130	5.4	3	F5	80	
OLT	Slatina	4	137C	4.6	1	2401	PL		5	200		Q.p	7	17	6	4	3	12	90	3.7	1	F8	90	
												Q.f	2	17	6	4	3	4	24	0.5	1			
												OT	1	17	6	3	3	1	11	0.6	1			
OLT	Slatina	4	139D	1.7	1	2401	V	SE	15	190		Q.p	6	32	16	11	3	54	104	3.7	3	F8	360	
												Q.f	2	32	16	11	3	18	35	1.2	3			
												OT	2	32	14	10	3	14	29	1.5	3			
OLT	Slatina	4	140B	4.9	1	2401	VM	SV	15	210		Q.p	7	42	18	13	3	83	450	4.4	3	F8	910	
												OT	2	42	14	9	4	13	66	0.2	3			
												OT	1	42	16	12	3	9	51	0.7	3			
OLT	Slatina	4	141B	4.2	1	2407	VM	E	15	210		Q.p	6	42	18	14	3	80	367	3.7	3	F8	1090	
												OT	2	42	16	13	3	21	100	1.4	3			
												OT	2	42	14	9	4	13	57	0.2	3			
OLT	Slatina	4	142A	6.8	1	2401	PL		5	210		Q.p	4	47	18	14	3	53	393	2.4	2	F6	1230	
												Q.f	4	47	16	13	3	47	348	2.1	2			
												Q.c	2	47	20	15	3	26	194	1.3	2			
OLT	Slatina	4	144A	1.7	1	2401	V	SV	8	200		Q.p	2	57	28	15	3	30	55	1.1	2	F6	130	
												Q.c	4	57	30	16	3	58	106	2.3	2			
												Q.f	2	57	28	15	3	30	55	1.1	2			
												OT	2	57	32	16	3	29	53	1.2	2			
OLT	Slatina	4	144A	1.7	1	2401	V	SV	8	200		Q.p	2	57	28	15	3	30	55	1.1	3	F6	300	
												Q.c	4	57	30	16	3	58	106	2.3	3			
												Q.f	2	57	28	15	3	30	55	1.1	3			
												OT	2	57	32	16	3	29	53	1.2	3			
OLT	Slatina	4	145D	1.6	1	2407	LI			190		P.spp	10	20	16	13	3	42	80	3.9	2	F13	300	
OLT	Slatina	4	149A	1.0	1	2401	PL			200		Q.f	10	17	6	5	3	25	29	2.1	1	F5	230	
OLT	Slatina	4	149A	1.9	1	2401	PL			200		Q.f	10	17	6	5	3	25	55	2.1	2	F5		
OLT	Slatina	4	149D	0.8	1	2401	PL			200		Q.f	5	42	16	12	3	52	46	2.6	2	F6	130	
												Q.c	3	42	18	13	3	31	28	2.0	2			
												OT	2	42	16	12	3	19	17	1.4	2			
OLT	Slatina	4	149D	1.1	1	2401	PL			200		Q.f	5	42	16	12	3	52	63	2.6	3	F6		
												Q.c	3	42	18	13	3	31	39	2.0	3			
												OT	2	42	16	12	3	19	24	1.4	3			
OLT	Slatina	4	149E	1.4	1	2401	PL			200		Q.f	10	52	18	13	3	118	181	5.6	3	F5		
OLT	Slatina	4	149F	1.4	1	2401	PL			200		Q.f	10	72	22	17	3	186	274	5.0	3	F5		
OLT	Slatina	4	151A	0.5	1	2401	PL			200		Q.f	10	72	22	17	3	186	98	5.0	3	F5	260	
OLT	Slatina	4	151B	2.5	1	2401	PL			210		Q.f	9	52	16	12	3	94	260	5.0	3	F5	250	
												Q.c	1	52	18	13	3	10	28	0.6	3			
OLT	Slatina	4	151	1.0	1	2401	PL			200		Q.c	4	42	16	14	3	47	52	2.6	2	F6	290	
												Q.p	3	42	14	13	3	35	39	1.9	2			
												Q.f	2	42	14	13	3	24	26	1.0	2			
												OT	1	42	14	13	3	11	12	0.7	2			
OLT	Slatina	4	155C	0.5	7	2401	PL			250		Q.f	8	17	6	5	3	26	15	2.2	1	F5		
												Q.p	1	17	6	5	3	3	2	0.3	1			
												OT	1	17	6	4	3	2	2	0.6	1			

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
OLT	Slatina	4	155E	0.5	7	2401	VM	SE	20	220		Qf	7	52	20	13	3	83	45	3.9	1	F6	80	
												Qp	2	52	18	13	3	24	13	1.1	1			
												Ol	1	52	16	12	3	9	5	0.6	1			
OLT	Slatina	4	156D	0.3	7	2401	VM	SE	12	230		Qf	8	52	18	13	3	95	31	4.5	1	F5	50	
												Qp	2	52	18	13	3	24	8	1.1	1			
OLT	Slatina	4	157	5.6	7	2401	PL		5	240		Qp	5	47	18	15	3	75	454	3.0	3	F6		
												Qf	5	47	18	15	3	75	450	2.7	3			
OLT	Slatina	4	158A	2.0	1	2401	PL			250		Qp	5	17	6	4	3	8	25	2.3	1	F8		
												Qf	4	17	6	4	3	8	20	1.0	1			
												Ol	1	17	6	3	3	1	4	0.6	1			
OLT	Slatina	4	158C	3.2	1	2401	PL			250		Qp	4	47	16	14	3	53	184	2.4	3	F8	660	
												Qp	3	82	32	17	4	56	184	0.9	3			
												Qf	3	47	16	14	3	40	138	1.6	3			
OLT	Slatina	4	161	0.7	1	2407	PL			230		Qf	10	22	8	7	3	48	39	3.8	2	F5	270	
OLT	Slatina	5	84	2.5	1	2409	PL			310		Qf	10	17	6	5	2	32	97	3.4	2	F5	480	
OLT	Slatina	5	84	1.4	1	2409	PL			310		Qf	10	17	6	5	2	32	54	3.4	3	F5	110	
OLT	Slatina	6	26B	2.5	1	2407	V	E	18	280		Rp	10	17	10	8	4	35	117	5.8	3	F10	750	
OLT	Slatina	6	26C	0.4	1	2407	V	E	6	280		Rp	10	12	12	10	3	48	26	8.0	3	F10		
OLT	Slatina	6	60B	9.0	1	2219	PL			310		Qf	10	22	8	7	3	54	563	4.3	2	F5		
OLT	Slatina	6	89A	1.3	1	2219	V	E	8	320		Qf	10	27	10	9	3	76	112	4.9	3	F5	150	
OLT	Slatina	6	103E	2.8	1	2407	V	SV	18	310		Qf	10	47	16	13	3	118	361	5.4	2	F5	670	
OLT	Slatina	6	120A	0.5	1	2407	V	V	15	270		Rp	10	19	12	11	4	59	35	5.8	2	F10	180	
OLT	Slatina	6	122C	2.0	1	2409	PL			280		Qf	9	62	20	17	2	168	359	5.8	3	F5	250	
												Qp	1	62	20	18	3	21	44	0.5	3			
OLT	Slatina	6	123A	3.3	1	2407	V	SV	18	290		Qf	10	42	14	11	3	103	378	5.8	3	F5	560	
OLT	Slatina	6	123C	0.3	1	2407	V	SV	15	290		Qf	10	57	18	16	3	168	54	5.5	3	F5	40	
OLT	Slatina	6	123F	5.4	1	2407	V	SV	16	290		Qf	10	17	6	5	3	32	202	2.7	2	F5	820	
OLT	Slatina	6	123H	0.3	1	2407	Vi	S	12	290		Qf	10	17	6	6	3	45	15	2.7	2	F5		
OLT	Slatina	6	124C	4.8	1	2407	V	SV	8	300		Qf	10	52	16	14	3	151	785	6.3	3	F5	650	
OLT	Slatina	6	130F	1.4	1	2407	V	E	18	300		Rp	10	10	8	6	3	23	54	7.9	1	F10	390	
OLT	Slatina	6	164D	5.2	1	2409	PL			290		Qf	10	57	18	15	3	150	837	5.5	3	F5	500	
OLT	Slatina	6	164G	2.1	1	2409	PL			290		Qf	10	22	8	7	3	54	131	4.3	3	F5	920	
OLT	Slatina	6	164J	2.3	1	2409	PL			290		Qf	10	37	12	10	3	79	204	4.9	3	F5	930	
OLT	Slatina	6	164K	1.3	1	2409	PL			290		Qf	10	37	12	11	3	91	131	4.9	3	F5	670	
OLT	Slatina	6	165C	1.0	1	2407	V	SV	25	270		Rp	10	24	16	15	3	92	107	7.6	2	F9	140	
OLT	Slatina	6	166C	0.8	1	2407	V	NE	25	330		Qp	6	52	18	17	3	112	95	3.4	2	F8	150	
												Qf	3	52	18	16	2	50	43	2.0	2			
												Ol	1	52	16	16	3	15	13	0.6	2			
OLT	Slatina	6	176B	5.3	1	2409	PL			215		Qf	10	52	20	15	3	150	854	5.6	3	F5		
OLT	Slatina	6	177A	1.5	1	2407	V	E	15	205		Qf	10	22	8	7	3	48	83	3.8	3	F5	420	
OLT	Slatina	6	177F	8.3	1	2409	PL			215		Qf	10	52	16	14	3	134	1205	5.6	3	F5	190	
OLT	Slatina	6	179B	8.8	1	2407	VM	SE	20	200		Qf	10	57	18	16	3	168	1575	5.5	2	F5	1050	
OLT	Slatina	6	179F	3.9	1	2407	V	E	10	230		Qf	10	17	8	7	3	48	206	2.4	2	F5	510	
OLT	Slatina	6	179G	1.9	1	2407	V	E	10	230		Qf	10	17	8	7	3	48	100	2.4	2	F5	480	
OLT	Slatina	6	179H	1.2	1	2407	V	E	10	200		Qf	8	17	6	6	3	32	43	1.9	1	F5	390	
												Rp	2	7	4	2	3	1	3	0.9	1			
OLT	Slatina	6	179I	2.6	1	2407	V	E	10	200		Qf	7	17	8	7	3	34	97	1.7	2	F6	1030	
												Rp	3	17	2	2	3	1	17	2.7	2			
OLT	Slatina	6	179K	4.1	1	2407	V	E	10	200		Qf	8	17	7	3	3	9	52	1.9	3	F5	430	
												Rp	2	17	4	2	3	1	19	1.8	3			
OLT	Slatina	6	180B	3.1	1	2407	V	SE	10	190		Qf	8	17	6	4	3	15	58	1.9	1	F5	210	
												Rp	2	12	4	2	3	1	13	1.6	1			

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
OLT	Slatina	6	1808	3.9	1	2407	V	SE	10	190		Qf	8	17	6	4	3	15	73	1.9	2	F5	320	
												Rp	2	12	4	2	3	1	16	1.6	2			

OS. VULTRESTI
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 Mantle (m)	Note
OLT	Vulturesti	1	47A	4.5	2	2401	V	V	10	260		Q.f.	9	48	14	10	4	71	452	3.7	1	F5	630	
												OT	1	48	14	10	5	7	50	0.5	1			
OLT	Vulturesti	1	47A	1.5	2	2401	V	V	10	260		Q.f	9	48	14	10	4	71	151	3.7	2	F5	110	
												OT	1	48	14	10	5	7	17	0.5	2			
OLT	Vulturesti	1	60B	0.6	2	2401	VM	E	20	230		Q.f	10	48	16	12	3	104	87	5.1	2	F5		
OLT	Vulturesti	1	60D	1.3	2	2401	VM	E	20	230		Q.f	10	48	16	12	3	104	188	5.1	2	F5		
OLT	Vulturesti	1	64A	8.3	2	2401	PL			240		Q.f	8	43	16	11	4	77	931	4.4	2	F7		
												F.e	2	43	18	12	4	21	254	1.2	2			
OLT	Vulturesti	1	64A	1.6	2	2401	PL			240		Q.f	8	43	16	11	4	77	180	4.4	3	F7		
												F.e	2	43	18	12	4	21	49	1.2	3			
OLT	Vulturesti	1	65A	0.9	2	2401	V	SE	20	230		Q.f	10	53	18	13	3	118	145	5.4	2	F5		
OLT	Vulturesti	1	66A	1.5	2	2401	VM	SE	25	230		Q.f	10	58	18	14	3	134	268	5.6	2	F5		
OLT	Vulturesti	1	98A	3.3	2	2401	VI	N	20	230		Q.p	1	138	50	23	3	92	309	0.2	2	F7		
												Q.p	3	73	28	17	3	46	183	1.2	2			
												OT	4	73	16	17	4	35	160	1.7	2			
												OT	2	73	18	17	4	14	67	0.8	2			
OLT	Vulturesti	3	115A	0.7	1	2407	V	SE	24	350		Q.f.	9	68	24	18	2	186	163	5.8	2	F5		
												Q.c	1	68	26	19	3	19	17	0.6	2			
OLT	Vulturesti	3	115C	0.7	1	2407	PL			370		Q.f	9	53	16	15	2	152	141	6.7	1	F5	160	
												Q.c	1	53	16	16	3	16	15	0.7	1			
OLT	Vulturesti	3	115D	0.6	1	2407	V	S	19	350		Q.f	9	53	16	15	2	152	123	6.7	1	F5		
												Q.c	1	53	16	16	3	16	13	0.7	1			
OLT	Vulturesti	3	127A	1.0	1	2407	PL			330		Q.f	10	13	2	2	2	6	14	1.0	2	F5		
OLT	Vulturesti	3	138C	0.8	1	2407	FL			370		Q.f	8	63	22	10	5	59	70	3.5	2	F7		
												Q.c	2	63	26	12	4	16	18	0.8	2			

OS. AMARADIA
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 Mantle (m)	Note
DOLJ	Amaradia	1	5A	1.9	1	2407	V	SE	30	150		Q.c	5	42	16	14	3	51	108	2.9	2	F6		
												Q.f	2	42	14	12	3	18	38	0.9	2			
												Q.p	1	42	14	13	3	10	21	0.5	2			
												OT	2	42	16	13	4	18	38	1.0	2			
DOLJ	Amaradia	1	6	9.1	1	2407	V	SE	12	160		Q.p	4	42	16	13	3	41	413	2.2	2	F6	1300	
												Q.f	3	42	14	12	3	27	269	1.3	2			
												Q.c	3	42	16	13	4	27	269	1.3	2			
DOLJ	Amaradia	1	7A	23.4	1	2407	V	SE	15	200		Q.p	4	42	14	13	3	41	1062	2.2	2	F6	1140	
												Q.f	3	42	14	12	3	27	693	1.3	2			
												Q.c	3	42	16	13	4	27	693	1.3	2			
DOLJ	Amaradia	1	8A	12.0	1	2407	V	SE	12	200		Q.p	4	42	16	13	3	47	624	2.5	2	F6	300	
												Q.f	4	42	14	12	3	42	552	2.0	2			
												Q.c	2	42	16	13	4	21	276	1.0	2			
DOLJ	Amaradia	1	10D	2.6	1	2407	V	SE	10	200		Q.f	7	52	14	13	3	83	236	3.9	2	F6	410	
												Q.c	2	52	16	14	3	23	65	1.0	2			
												Q.p	1	52	16	14	4	13	36	0.4	2			
DOLJ	Amaradia	1	11A	6.5	1	2407	V	S	10	210		Q.f	5	52	14	13	3	59	420	2.8	2	F6	790	
												Q.p	3	52	16	14	4	40	227	1.3	2			
												Q.c	2	52	16	14	4	23	163	1.0	2			
DOLJ	Amaradia	1	13B	4.2	1	2409	PL			210		Q.f	7	52	14	13	3	83	382	3.9	2	F6	610	
												Q.c	3	52	14	14	4	35	160	1.5	2			
DOLJ	Amaradia	1	13H	1.7	1	2409	PL			210		Q.f	7	52	14	13	3	83	154	3.9	2	F6	240	
												Q.c	3	52	14	14	4	35	65	1.5	2			
DOLJ	Amaradia	1	14C	9.0	1	2409	PL			225		Q.f	8	52	14	13	3	83	817	3.9	2	F5	460	
												Q.c	2	52	16	14	4	20	196	0.9	2			
DOLJ	Amaradia	1	15C	1.7	1	2409	PL			225		Q.f	6	52	16	14	3	70	129	2.9	3	F6	440	
												Q.c	4	52	18	15	4	46	84	1.7	2			
DOLJ	Amaradia	1	16A	9.0	1	2407	V	SV	10	225		Q.f	7	47	14	13	3	73	716	3.3	2	F6	80	
												Q.c	2	47	16	14	4	20	196	0.9	2			
												OT	1	47	14	14	4	10	99	0.5	2			
DOLJ	Amaradia	1	18A	1.8	1	2407	V	SE	10	225		Q.f	4	42	14	12	3	42	83	2.0	2	F6		
												Q.p	3	42	16	13	3	35	70	1.9	2			
												Q.c	3	42	16	14	3	35	70	2.0	2			
DOLJ	Amaradia	1	18B	12.1	1	2407	V	SE	10	225		Q.f	4	42	14	12	3	42	557	2.0	2	F6	570	
												Q.p	3	42	16	13	3	35	469	1.9	2			
												Q.c	3	42	16	14	3	35	472	2.0	2			
DOLJ	Amaradia	1	18D	2.2	1	2407	V	SE	25	210		Q.p	6	32	12	11	3	54	135	3.7	2	F8	590	
												Q.f	1	32	12	10	3	8	20	0.5	2			
												Q.c	1	32	14	12	3	9	22	0.6	2			
												OT	1	32	18	14	3	16	39	0.8	2			
												OT	1	32	12	11	4	8	20	0.6	2			
DOLJ	Amaradia	1	22A	0.8	1	2407	V	S	10	230		Q.p	4	52	18	15	3	53	46	2.0	2	F6	190	
												Q.f	4	52	16	14	3	47	41	2.0	2			
												Q.c	2	52	18	15	3	23	20	1.1	2			
DOLJ	Amaradia	1	25A	1.6	1	2407	V	SV	20	185		Q.f	7	47	14	13	3	83	145	3.8	2	F6		
												Q.p	1	47	16	14	3	13	23	0.6	2			
												Q.c	1	47	18	15	3	13	23	0.6	2			
												OT	1	47	14	14	4	12	21	0.6	2			
DOLJ	Amaradia	1	25E	0.4	1	2409	PL			210		Q.c	10	37	10	10	4	70	32	4.8	2	F6		
DOLJ	Amaradia	1	25F	0.5	1	2409	PL			210		Q.f	8	47	16	13	3	83	45	3.8	2	F5		
												Q.c	2	47	18	14	4	20	11	0.9	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
DOIJ	Amaradia	1	26A	2.4	1	2407	V	SV	25	190		Qf	8	47	16	13	3	95	249	4.3	2	F5	600	
												Qc	2	47	18	14	4	23	60	1.0	2			
DOIJ	Amaradia	1	29B	2.5	1	2409	PL			225		Qp	6	52	18	15	3	79	212	2.9	2	F6		
												Qf	3	52	16	14	3	35	95	1.5	2			
												Qc	1	52	18	16	3	13	35	0.5	2			
DOIJ	Amaradia	1	29C	7.0	1	2409	PL			225		Qp	6	52	18	15	3	79	594	2.9	2	F6	840	
												Qf	3	52	16	14	3	35	266	1.5	2			
												Qc	1	52	18	16	3	13	98	0.5	2			
DOIJ	Amaradia	1	30B	8.5	1	2409	PL			240		Qp	6	52	18	15	3	79	721	2.9	2	F6	330	
												Qf	3	52	16	13	3	31	289	1.5	2			
												Qc	1	52	18	16	3	13	119	0.5	2			
DOIJ	Amaradia	1	31B	3.3	1	2409	PL			225		Qp	7	52	16	15	3	92	326	3.4	2	F6	160	
												Qf	2	52	16	13	3	21	76	1.0	2			
												Qc	1	52	18	16	3	13	46	0.5	2			
DOIJ	Amaradia	1	32C	1.0	1	2409	PL			250		Qf	4	47	16	13	3	41	45	1.9	1	F6		
												Qp	4	47	16	15	3	53	57	2.1	1			
												Qc	2	47	18	16	3	25	27	1.1	1			
DOIJ	Amaradia	1	32C	0.7	1	2409	PL			250		Qf	4	47	16	13	3	41	31	1.9	2	F6		
												Qp	4	47	16	15	3	53	40	2.1	2			
												Qc	2	47	18	16	3	25	19	1.1	2			
DOIJ	Amaradia	1	32D	2.0	1	2409	PL			250		Qf	4	47	16	13	3	41	89	1.9	2	F6	80	
												Qp	4	47	16	15	3	53	114	2.1	2			
												Qc	2	47	18	16	3	25	54	1.1	2			
DOIJ	Amaradia	1	33B	1.0	1	2407	V	SV	15	225		Qf	4	52	16	13	3	47	51	2.2	2	F6		
												Qp	4	52	16	15	3	60	64	2.2	2			
												Qc	2	52	18	16	3	29	31	1.2	2			
DOIJ	Amaradia	1	33D	0.5	1	2407	V	SV	15	225		Qf	4	52	16	13	3	47	26	2.2	1	F6		
												Qp	4	52	16	15	3	60	32	2.2	1			
												Qc	2	52	18	16	3	29	16	1.2	1			
DOIJ	Amaradia	1	33D	4.6	1	2407	V	SV	15	225		Qf	4	52	16	13	3	47	236	2.2	2	F6		
												Qp	4	52	16	15	3	60	296	2.2	2			
												Qc	2	52	18	16	3	29	141	1.2	2			
DOIJ	Amaradia	1	33E	2.7	1	2409	PL			230		Qf	5	52	16	13	3	52	154	2.5	2	F6		
												Qp	3	52	18	14	4	35	101	1.2	2			
												Qc	2	53	18	15	4	23	67	0.9	2			
DOIJ	Amaradia	1	36B	1.3	1	2409	V	SE	7	250		Qp	8	52	18	15	3	105	147	3.9	2	F7		
												Qf	2	52	16	13	3	21	30	1.0	2			
DOIJ	Amaradia	1	36C	9.0	1	2409	V	SE	7	250		Qp	8	52	18	15	3	105	1015	3.9	2	F7		
												Qf	2	52	16	13	3	21	207	1.0	2			
DOIJ	Amaradia	1	37B	2.2	1	2409	PL			250		Qp	4	47	14	14	3	53	127	2.4	2	F6		
												Qf	3	47	14	13	3	36	85	1.6	2			
												Qc	3	47	16	14	3	35	85	1.9	2			
DOIJ	Amaradia	1	38B	2.2	1	2409	PL			250		Qp	5	47	16	13	4	52	124	2.1	2	F8		
												Qf	3	47	14	12	4	27	64	1.1	2			
												Qc	2	47	16	14	4	20	45	0.9	2			
DOIJ	Amaradia	1	43B	5.8	1	2407	V	SE	25	200		Rp	10	12	8	7	4	22	175	4.1	2	F10	1500	
DOIJ	Amaradia	1	95A	3.5	1	2407	V	V	20	230		Qf	8	57	16	14	3	107	405	4.4	2	F5	120	
												Qc	2	57	18	15	4	26	97	0.9	2			
DOIJ	Amaradia	1	95B	2.0	1	2407	V	V	20	230		Qf	8	57	16	14	3	107	232	4.4	2	F5		
												Qc	2	57	18	15	4	26	56	0.9	2			
DOIJ	Amaradia	1	97B	1.3	1	2407	V	SV	15	220		Qf	8	42	14	12	3	83	119	4.1	2	F5		
												Qc	2	42	16	13	4	21	30	1.0	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	Amaradia	1	100C	1.8	1	2407	V	V	10	235		Qp	3	47	10	8	5	13	27	0.9	2	F7		
												Qs	3	47	10	7	5	14	30	1.2	2			
												Qc	3	47	12	9	5	16	32	1.0	2			
												OT	1	47	8	8	5	6	11		2			
DOLJ	Amaradia	1	101C	1.7	1	2407	V	V	10	235		Qc	5	47	12	9	5	27	52	1.7	2	F7		
												Qp	2	47	10	9	5	11	21	0.6	2			
												Qf	2	47	8	8	5	11	21	0.8	2			
												OT	1	47	8	7	4	5	9	0.1	2			
DOLJ	Amaradia	1	103B	2.5	1	2407	V	V	15	155		Qf	8	52	16	13	3	95	260	4.5	2	F5	310	
												Qc	2	52	16	13	4	21	58	1.0	2			
DOLJ	Amaradia	1	104A	6.0	1	2407	V	SE	17	210		Qf	8	57	18	14	3	107	695	4.4	2	F5	500	
												Qc	2	57	20	15	4	26	167	0.9	2			
DOLJ	Amaradia	1	104B	2.7	1	2407	V	SE	10	240		Qc	5	47	12	10	5	31	93	1.7	2	F7		
												Qf	4	47	10	9	5	25	76	1.6	2			
												OT	1	47	8	7	4	3	11	0.5	2			
DOLJ	Amaradia	1	111B	0.5	1	2409	PL			255		Qf	8	22	8	6	3	32	19	3.1	2	F5	40	
												Qc	2	22	10	7	4	9	5	0.8	2			
DOLJ	Amaradia	1	116A	3.3	1	2407	V	SV	17	220		Qf	8	52	16	13	3	95	343	4.5	2	F5	620	
												Qc	2	52	18	14	4	23	83	1.0	2			
DOLJ	Amaradia	1	117A	3.1	1	2407	V	SV	17	210		Qf	8	52	14	13	3	95	322	4.5	1	F5	450	
												Qc	2	52	16	14	4	23	78	1.0	1			
DOLJ	Amaradia	1	119E	1.8	1	2407	V	V	17	210		Qf	7	47	16	13	3	83	163	3.8	2	F6		
												Qc	3	47	18	15	3	39	77	1.9	2			
DOLJ	Amaradia	1	120A	2.7	1	2407	V	V	20	200		Rp	10	22	14	12	4	54	170	4.5	1	F9		
DOLJ	Amaradia	1	127A	1.2	1	2407	V	S	12	250		Qf	8	42	12	11	3	73	97	4.1	2	F5	160	
												Qc	2	42	14	12	4	18	24	1.0	2			
DOLJ	Amaradia	1	127B	0.6	1	2407	V	SE	12	250		Qc	7	32	10	9	5	43	29	2.4	2	F6	270	
												Qf	2	32	8	8	4	12	8	0.8	2			
												Qs	1	32	8	8	5	6	4	0.3	2			
DOLJ	Amaradia	1	130A	0.9	1	2407	V	S	25	250		Qc	5	52	18	15	4	65	63	2.4	2	F6	240	
												Qf	4	52	16	14	3	54	53	2.2	2			
												OT	1	52	16	15	4	13	13	0.6	2			
DOLJ	Amaradia	1	147	7.5	1	2407	V	SE	15	180		Rp	10	22	16	15	3	89	798	8.7	1	F9	2750	
DOLJ	Amaradia	1	155A	7.9	1	2407	V	SV	15	190		Rp	10	22	14	12	4	54	498	4.5	1	F9		
DOLJ	Amaradia	1	155B	5.4	1	2407	V	SV	15	190		Rp	10	22	14	12	4	54	340	4.5	1	F9		
DOLJ	Amaradia	1	158A	4.6	1	2407	V	SV	17	185		Rp	8	16	8	7	5	18	101	2.0	1	F10	1600	
												Qf	2	16	6	5	3	5	27	0.4	1			
DOLJ	Amaradia	1	158B	4.1	1	2407	V	SV	17	185		Rp	8	16	8	7	5	18	90	2.0	1	F10	210	
												Qf	2	16	6	5	3	5	24	0.4	1			
DOLJ	Amaradia	2	9B	4.3	1	2409	V	NE	25	240		Qf	6	57	16	14	3	90	419	3.7	2	F6	270	
												Qp	2	57	18	15	3	34	156	1.2	2			
												Qc	2	57	18	15	4	29	134	1.1	2			
DOLJ	Amaradia	2	9C	0.7	1	2409	V	NE	10	240		Qf	4	82	22	19	3	79	58	1.6	2	F6		
												Qp	4	82	26	20	3	87	63	1.3	2			
												Qc	2	82	26	20	3	37	27	0.7	2			
DOLJ	Amaradia	2	11A	2.5	1	2409	V	SV	10	230		Qf	7	52	16	14	3	94	255	3.9	2	F6		
												Qc	3	52	18	16	3	43	117	1.8	2			
DOLJ	Amaradia	2	11B	1.2	1	2409	V	SV	15	250		Qf	4	82	20	17	3	75	94	1.8	2	F6		
												Qp	2	82	24	19	3	45	56	0.7	2			
												Qc	4	82	24	18	4	70	87	1.3	2			
DOLJ	Amaradia	2	11C	0.6	1	2409	V	SV	15	270		Qf	7	57	14	14	3	105	68	4.3	2	F6		
												Qc	3	57	16	14	4	39	25	1.6	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	Amaradia	2	12A	0.2	1	2409	V	SE	10	220		Qf	7	52	12	14	3	105	23	4.4	2	F6		
												Qc	3	52	14	14	4	39	8	1.6	2			
DOLJ	Amaradia	2	12D	2.0	1	2407	V	SE	15	250		Qf	7	67	16	15	3	118	252	4.1	2	F6	80	
												Qc	2	67	18	15	4	29	62	1.0	2			
												Qp	1	67	18	16	3	19	40	0.5	2			
DOLJ	Amaradia	2	13A	3.3	1	2407	V	NE	20	260		Qf	5	67	16	15	3	85	300	2.9	2	F6	240	
												Qp	2	67	18	16	3	38	132	1.0	2			
												Qc	2	67	18	16	4	33	116	1.0	2			
												OT	1	67	18	16	4	16	56	0.5	2			
DOLJ	Amaradia	2	15B	1.2	1	2407	V	SE	15	250		Qp	4	47	18	16	3	68	88	2.6	2	F6	170	
												Qf	4	47	18	14	3	54	70	2.1	2			
												Qc	2	47	18	16	3	29	38	1.3	2			
DOLJ	Amaradia	2	16B	5.5	1	2407	V	SE	15	260		Qp	3	57	16	16	3	51	300	1.8	2	F6	560	
												Qf	5	57	16	14	3	67	399	2.8	2			
												Qc	2	57	16	15	4	26	153	0.9	2			
DOLJ	Amaradia	2	21A	1.0	1	2407	V	SE	10	240		Qf	6	33	10	9	3	46	52	3.1	2	F6		
												Qp	2	32	10	10	3	17	20	1.4	2			
												Qc	2	32	10	10	3	16	19	1.4	2			
DOLJ	Amaradia	2	21C	1.6	1	2407	V	SE	20	260		Qf	8	52	18	15	2	120	269	5.3	2	F5		
												Qc	2	52	18	15	3	26	43	1.2	2			
DOLJ	Amaradia	2	34A	0.3	1	2409	V	SE	15	230		Qf	6	20	8	7	3	33	11	2.2	2	F6		
												Qc	4	20	8	7	3	20	7	2.1	2			
DOLJ	Amaradia	2	34I	0.6	1	2409	V	NE	15	240		Qp	6	42	16	12	3	61	41	3.8	2	F8		
												Qc	2	37	16	12	3	18	12	1.2	2			
												Qf	1	37	14	10	3	8	5	0.5	2			
												Rp	1	37	18	12	4	7	5	0.6	2			
DOLJ	Amaradia	2	37D	0.6	1	2407	V	E	15	260		Qf	7	57	12	14	3	82	53	3.4	2	F6		
												Qc	2	57	14	14	4	20	13	0.8	2			
												Qp	1	57	14	14	4	12	8	0.4	2			
DOLJ	Amaradia	2	79B	3.0	1	2407	V	NV	20	270		Qf	5	62	16	15	3	85	274	3.1	3	F6	120	
												Qp	4	62	16	16	3	76	241	2.2	3			
												Qc	1	62	18	16	4	16	51	0.5	3			
DOLJ	Amaradia	2	80C	2.2	1	2407	V	SV	15	300		Qp	8	72	20	17	3	131	301	3.0	2	F7		
												Qf	2	72	20	15	4	26	60	0.7	2			
DOLJ	Amaradia	2	89G	0.6	1	2407	V	V	20	270		Qf	8	15	2	4	3	17	12	1.9	2	F5		
												Qc	2	15	2	4	3	4	3	0.8	2			
DOLJ	Amaradia	3	2A	1.8	1	2407	PL			250		Qf	4	22	6	7	3	22	46	1.7	3	F6	390	
												Qc	2	22	10	8	3	12	26	1.2	3			
												OT	2	22	6	4	4	5	12	0.9	3			
												OT	2	22	6	6	3	7	18	1.5	3			
DOLJ	Amaradia	3	15C	8.8	1	2407	PL			240		Qf	6	97	32	20	3	96	876	1.8	3	F6	740	
												Qc	4	97	34	21	4	50	456	0.9	3			
DOLJ	Amaradia	3	18A	2.7	1	2409	V	NV	15	230		Qc	7	97	34	22	3	109	306	2.2	3	F6	490	
												Qf	3	97	30	20	3	49	138	1.1	3			
DOLJ	Amaradia	3	19B	4.0	1	2407	PL			240		Qf	6	97	28	20	3	96	397	1.6	3	F6	420	
												Qc	4	97	32	22	3	53	220	1.0	3			
DOLJ	Amaradia	3	21A	0.9	1	2409	V	SE	15	250		Qf	6	67	20	16	3	101	96	3.1	3	F6		
												Qc	4	67	22	17	4	64	61	1.7	3			
DOLJ	Amaradia	3	33	2.7	1	1409	V	SE	20	240		Qc	6	57	20	17	3	96	278	3.5	2	F6		
												Qf	2	57	18	14	3	27	79	1.1	2			
												Qf	1	57	18	15	4	15	43	0.5	2			
												OT	1	57	16	13	4	11	32	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	Amaradia	3	35	3.6	1	2409	V	SE	15	250		Q.f	6	57	18	15	3	90	348	3.3	2	F6		
												Q.c	3	57	20	17	3	48	185	1.7	2			
												OT	1	57	16	16	3	15	58	0.6	2			
DOLJ	Amaradia	3	95A	1.5	1	2401	V	E	15	280		Q.f	6	57	16	14	3	90	146	3.7	2	F6	450	
												Q.c	2	57	18	16	3	33	53	1.3	2			
												Q.p	2	57	16	15	3	34	55	1.2	2			
DOLJ	Amaradia	3	139C	1.3	1	2401	V	E	20	230	260	Q.c	5	77	24	18	4	88	119	1.8	3	F6	330	
												Q.p	3	77	24	17	4	56	75	1.0	3			
												Q.f	2	77	22	16	4	34	46	0.8	3			
DOLJ	Amaradia	3	181B	2.2	1	2409	V	SE	15	245		Q.f	5	37	12	12	3	59	142	2.7	2	F6		
												Q.c	4	37	14	14	3	53	129	2.8	2			
												OT	1	37	12	12	3	10	26	0.8	2			
DOLJ	Amaradia	3	184B	4.3	1	2409	PL			260		Q.f	9	87	24	18	3	139	622	2.8	2	F5		
												Q.c	1	87	26	18	4	13	58	0.2	2			
DOLJ	Amaradia	3	184C	4.5	1	2409	PL			260		Q.f	6	92	26	17	4	98	455	1.6	2	F6	680	
												Q.c	4	92	28	17	5	56	259	0.8	2			
DOLJ	Amaradia	3	184D	1.0	10	2409	V	S	17	240		Q.f	5	92	26	19	3	99	102	1.7	2	F2		
												Q.c	5	92	28	19	4	84	86	1.2	2			
DOLJ	Amaradia	3	185B	2.6	10	2409	V	N	15	225		Q.f	5	92	30	19	3	114	306	1.9	3	F2		
												Q.c	4	92	32	21	3	92	246	1.4	3			
												OT	1	92	26	17	4	16	43	0.3	3			
DOLJ	Amaradia	3	185C	20.6	1	2409	PL			250		Q.f	8	92	30	16	4	117	2497	2.1	3	F5	1010	
												Q.c	2	92	30	18	4	31	659	0.5	3			
DOLJ	Amaradia	3	190B	2.4	1	2409	PL			260		Q.f	6	32	10	9	3	41	112	2.8	2	F6		
												Q.c	4	32	12	11	3	32	88	2.4	2			
DOLJ	Amaradia	3	272A	4.5	1	2401	V	SE	25	225	245	Q.c	6	57	18	15	4	78	376	2.8	2	F6	440	
												Q.f	3	57	14	14	3	40	195	1.7	2			
												Q.p	1	57	16	14	4	13	62	0.4	2			
DOLJ	Amaradia	3	272A	3.7	1	2401	V	SE	25	225	245	Q.c	6	57	18	15	4	78	309	2.8	3	F6	220	
												Q.f	3	57	14	14	3	40	161	1.7	3			
												Q.p	1	57	16	14	4	13	51	0.4	3			
DOLJ	Amaradia	3	273B	0.7	1	2401	V	SV	20	215	240	Q.c	6	57	14	15	4	78	59	2.8	2	F6	170	
												Q.f	4	57	14	14	3	54	41	2.2	2			
DOLJ	Amaradia	3	285C	2.8	1	2407	PL			230		Q.f	7	92	26	15	5	95	273	1.3	2	F6	40	
												Q.c	3	92	28	16	5	41	118	0.5	2			
DOLJ	Amaradia	3	286C	1.6	1	2407	PL			230		Q.f	7	92	25	15	5	125	205	1.6	2	F6		
												Q.c	3	92	28	16	5	51	84	0.6	2			
DOLJ	Amaradia	4	1A	0.3	1	2407	CI			100		Q.c	10	42	18	13	4	91	30	4.4	2	F6	130	
DOLJ	Amaradia	4	1B	5.0	1	2407	CI			100		Q.f	6	62	22	15	3	68	364	2.4	2	F6	320	
												Q.c	4	62	24	15	4	39	208	1.3	2			
DOLJ	Amaradia	4	1E	6.9	1	2407	CI			100		Q.f	7	62	22	13	4	73	541	2.7	2	F6		
												Q.c	3	62	24	14	5	31	226	0.9	2			
DOLJ	Amaradia	4	2A	17.3	1	2407	CI			100		Q.f	8	67	22	15	3	105	1941	3.6	2	F5	430	
												Q.c	2	67	24	15	4	23	422	0.7	2			
DOLJ	Amaradia	4	3	4.6	1	2407	CI			100		Q.f	7	37	12	10	3	55	284	3.4	2	F6	710	
												Q.c	3	37	14	10	4	21	109	1.4	2			
DOLJ	Amaradia	4	4B	0.5	1	2407	CI			100		Q.c	10	42	14	15	3	130	72	6.6	3	F6		
DOLJ	Amaradia	4	4E	8.9	1	2407	CI			100		Q.f	7	62	20	15	3	79	755	2.9	2	F6		
												Q.c	3	62	24	15	4	29	276	1.0	2			
DOLJ	Amaradia	4	4F	1.2	1	2407	CI			100		Q.f	7	77	24	16	4	88	111	2.1	2	F6	50	
												Q.c	3	77	26	17	4	36	45	0.8	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	Amaradia	4	5E	1.8	1	2407	Cf			100		Q.f	4	67	22	15	4	53	101	1.5	2	F6		
												Q.c	6	67	24	16	4	76	145	2.2	2			
DOLJ	Amaradia	4	6A	1.8	1	2407	Cf			175		Q.f	10	47	16	12	3	104	207	5.4	3	F5	370	
DOLJ	Amaradia	4	7A	1.4	1	2407	Cf			175		Q.f	10	47	16	12	3	104	161	5.4	1	F5	340	
DOLJ	Amaradia	4	8A	1.4	1	2407	Cf			175		Q.f	10	47	16	12	3	104	161	5.4	1	F5	350	
DOLJ	Amaradia	4	9E	0.9	1	2407	Cf			175		Q.f	10	47	16	12	3	91	90	4.7	1	F5	120	
DOLJ	Amaradia	4	9E	1.3	1	2407	Cf			175		Q.f	10	47	16	12	3	91	131	4.7	3	F5		
DOLJ	Amaradia	4	10A	2.4	1	2407	Cf			175		Q.f	8	47	14	12	3	73	193	3.8	2	F5	300	
												Q.c	2	47	16	12	4	16	43	0.9	2			
DOLJ	Amaradia	4	10A	0.6	1	2407	Cf			175		Q.f	8	47	14	12	3	73	45	3.8	3	F5		
												Q.c	2	47	16	12	4	16	11	0.9	3			
DOLJ	Amaradia	4	11I	0.6	1	2407	Cf			175		Q.f	5	42	18	11	4	23	15	1.0	2	F6	150	
												F.c	5	42	18	12	4	26	17	1.5	2			
DOLJ	Amaradia	4	25C	3.5	1	2407	Cf			170		Q.f	10	57	18	12	4	91	346	3.9	3	F5		
DOLJ	Amaradia	4	29B	7.2	1	2407	Cf			170		Q.f	7	92	34	16	5	89	664	1.6	2	F5		
												Q.f	3	52	16	13	3	32	252	1.5	2			
DOLJ	Amaradia	4	29D	2.4	1	2407	Cf			170		Q.f	10	92	28	15	5	80	200	1.6	2	F5		
DOLJ	Amaradia	4	30A	3.2	1	2407	Cf			170		Q.f	9	92	28	16	4	93	311	2.1	2	F5		
												Q.c	1	92	30	18	5	20	65	0.2	2			
DOLJ	Amaradia	4	46G	0.5	1	2407	CM			170		Q.j	10	42	18	11	5	72	39	3.2	2	F7		
DOLJ	Amaradia	4	50B	2.2	1	2407	CM			125		Q.f	8	52	16	10	5	55	131	2.3	1	F5		
												Q.f	2	92	30	11	5	16	37	0.4	1			
DOLJ	Amaradia	4	50B	2.8	1	2407	CM			125		Q.f	8	52	16	10	5	55	169	2.3	2	F5		
												Q.f	2	92	30	11	5	16	47	0.4	2			
DOLJ	Amaradia	4	50C	2.8	1	2407	CM			120		Q.f	5	52	16	10	5	20	63	1.2	2	F5		
												Q.f	3	82	28	11	5	21	62	0.6	2			
												Q.c	2	52	20	12	5	14	43	0.6	2			
DOLJ	Amaradia	4	51A	1.8	1	2407	CM			130		Q.f	8	52	16	13	3	83	163	3.9	1	F5	470	
												Q.f	2	87	34	14	5	23	43	0.5	1			
DOLJ	Amaradia	4	51A	0.4	1	2407	CM			130		Q.f	8	52	16	13	3	83	36	3.9	2	F5		
												Q.f	2	87	34	14	5	23	10	0.5	2			
DOLJ	Amaradia	4	51D	1.4	1	2407	CM			130		Q.j	10	62	26	9	5	55	88	4.0	3	F7	340	
DOLJ	Amaradia	4	62A	0.6	1	2407	Cf			180		Q.f	10	42	16	11	3	80	53	4.5	3	F5	210	
DOLJ	Amaradia	4	63A	3.9	1	2407	Cf			180		Q.f	10	47	16	12	3	91	391	4.7	2	F5	300	
DOLJ	Amaradia	4	63B	13.8	1	2407	Cf			180		Q.f	10	72	24	14	5	117	1692	2.8	2	F5	820	
DOLJ	Amaradia	4	63D	0.5	1	2407	Cf			180		Q.f	10	27	12	9	2	68	39	5.1	2	F5		
DOLJ	Amaradia	4	63E	0.6	1	2407	Cf			180		Q.f	10	42	14	11	3	91	61	5.1	2	F5		
DOLJ	Amaradia	4	65A	9.6	1	2407	Cf			180		Q.f	8	42	14	11	3	64	683	3.6	2	F5	1680	
												Q.c	2	42	16	12	4	16	172	0.9	2			
DOLJ	Amaradia	4	65A	2.2	1	2407	Cf			180		Q.f	8	42	14	11	3	64	157	3.6	3	F5	280	
												Q.c	2	42	16	12	4	16	39	0.9	3			
DOLJ	Amaradia	4	66	7.0	1	2407	Cf			180		Q.f	9	37	14	10	3	62	487	3.8	2	F5	1480	
												Q.c	1	37	16	11	4	7	55	0.4	2			
DOLJ	Amaradia	4	67A	0.6	1	2407	Cf			180		Q.j	10	42	18	8	5	47	32	3.2	2	F7	90	
DOLJ	Amaradia	4	67B	0.4	1	2407	Cf			180		Q.c	10	37	10	11	4	71	32	4.2	2	F6		
DOLJ	Amaradia	4	67D	1.4	1	2407	Cf			180		Q.f	6	42	18	11	3	48	75	2.7	2	F6	360	
												Q.c	4	42	22	13	5	42	63	1.6	2			
DOLJ	Amaradia	4	67E	0.5	1	2407	Cf			180		Q.j	10	37	12	9	5	64	35	3.4	2	F7	190	
DOLJ	Amaradia	4	67F	2.2	1	2407	Cf			180		Q.f	6	47	20	12	3	55	133	2.8	2	F6	460	
												Q.c	3	47	22	13	4	27	65	1.3	2			
												F.c	1	47	22	14	5	12	28	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
DOU	Amarada	4	67G	2.7	1	2497	Cl			180		Qr	9	42	18	11	4	65	197	3.9	2	F7	330	
												Fe	1	42	16	12	5	8	23	0.3	2			

OS. APELE VII
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 Mantle (m)	Note
DOU	Acek Va	1	1B	5.4	4	9303	CM			95		R.P	10	23	14	13	3	76	799	9.0	2	F9	150	
DOU	Acek Va	1	3B	1.9	4	9302	CM			95		R.P	10	23	15	15	3	102	331	9.0	3	F9	40	
DOU	Acek Va	1	4A	1.4	4	9302	CM			95		R.P	10	23	15	15	3	115	316	13.8	3	F9		
DOU	Acek Va	1	4B	0.4	4	9301	DU			96		R.P	10	23	17	11	3	49	36	5.0	3	F9	490	
DOU	Acek Va	1	5A	6.6	4	9302	CM			95		R.P	10	23	14	14	3	88	1030	8.7	3	F9	80	
DOU	Acek Va	1	5B	0.8	4	9301	DU			96		R.P	10	23	14	11	3	49	70	4.8	3	F9		
DOU	Acek Va	1	7A	0.3	4	9303	CM			96		R.P	10	23	14	7	2	30	29	8.3	3	F10		
DOU	Acek Va	1	7C	0.2	4	9301	DU			97		R.P	10	23	14	7	4	5	3	1.5	3	F10		
DOU	Acek Va	1	8A	0.3	4	9303	CM			93		R.P	10	23	18	10	3	54	88	9.0	3	F10		
DOU	Acek Va	1	11B	1.5	4	9303	CM			95		R.P	10	23	19	9	4	45	174	8.0	3	F10		
DOU	Acek Va	1	11C	0.3	4	9301	DU			96		R.P	10	23	19	9	4	20	13	3.0	3	F10		
DOU	Acek Va	1	11D	1.2	4	9301	DU			96		R.P	10	23	19	8	5	15	35	1.9	1	F9		
DOU	Acek Va	1	12	16.6	4	9302	CM			97		R.P	10	23	25	14	3	102	2928	9.3	3	F10		
DOU	Acek Va	1	21D	1.5	4	9302	CM			106		R.P	10	23	17	7	4	29	52	2.7	3	F10		
DOU	Acek Va	1	21F	1.2	4	9302	CM			108		R.P	10	23	20	9	4	29	78	4.5	2	F9	360	
DOU	Acek Va	1	28A	10.0	4	9302	CM			125		R.P	10	23	13	5	3	11	356	7.3	1	F10		
DOU	Acek Va	1	28B	2.1	4	9303	CM			125		R.P	10	23	20	11	3	49	226	7.3	1	F10		
DOU	Acek Va	1	29A	4.3	4	9303	CM			130		R.P	10	23	17	4	4	6	84	1.7	1	F10	440	
DOU	Acek Va	1	29B	0.1	4	9303	CM			120		R.P	10	23	15	6	2	63	16	12.7	1	F10		
DOU	Acek Va	1	29E	1.1	4	9301	DU			120		R.P	10	23	15	4	3	5	13	0.9	1	F10		
DOU	Acek Va	1	29J	0.3	4	9302	CM			120		R.P	10	23	15	6	3	23	23	6.5	1	F10		
DOU	Acek Va	1	30B	1.2	4	9301	DU			120		R.P	10	23	19	7	2	85	20	14.7	2	F9		
DOU	Acek Va	1	30C	2.1	4	9303	CM			106		R.P	10	23	19	9	3	35	13	2.5	2	F10		
DOU	Acek Va	1	34A	0.6	4	9303	CM			165		R.P	10	23	19	9	4	61	193	7.1	2	F10		
DOU	Acek Va	1	34A	9.2	4	9302	CM			125		R.P	10	23	20	13	3	76	114	8.3	1	F9	160	
DOU	Acek Va	1	34B	0.8	4	9301	DU			126		R.P	10	23	20	12	3	76	1310	8.3	3	F9		
DOU	Acek Va	1	34C	2.2	4	9301	DU			126		R.P	10	23	20	9	4	29	52	4.5	1	F9	60	
DOU	Acek Va	1	34D	0.6	4	9301	DU			126		R.P	10	23	20	9	4	29	144	4.5	3	F9		
DOU	Acek Va	1	35E	2.3	4	9302	CM			125		R.P	10	23	20	8	4	29	39	4.5	3	F9		
DOU	Acek Va	1	36D	5.4	4	9302	CM			126		R.P	10	23	18	8	4	61	496	14.2	3	F10		
DOU	Acek Va	1	37H	0.6	4	9302	CM			120		R.P	10	23	20	11	3	51	137	2.3	1	F10		
DOU	Acek Va	1	37J	4.8	4	9302	CM			121		R.P	10	23	18	12	2	85	978	9.4	3	F9		
DOU	Acek Va	1	40B	0.4	3	9301	DU			126		R.P	10	23	18	6	3	9	9	14.7	3	F10		
DOU	Acek Va	1	40D	1.5	4	9302	CM			125		R.P	10	23	18	8	3	45	176	9.0	3	F10		
DOU	Acek Va	1	40E	0.7	3	9301	DU			126		R.P	10	23	12	5	4	7	7	1.2	3	F10		
DOU	Acek Va	1	40F	1.2	3	9302	CM			125		R.P	10	23	12	5	3	16	67	5.0	1	F10		
DOU	Acek Va	1	41	3.3	4	9302	CM			125		R.P	10	23	12	5	3	16	185	5.0	3	F10		
DOU	Acek Va	1	42A	1.9	4	9302	CM			125		R.P	10	23	12	5	3	16	281	9.0	3	F9		
DOU	Acek Va	1	42B	0.9	4	9301	DU			126		R.P	10	23	16	8	4	24	46	3.4	2	F10	210	
DOU	Acek Va	1	42D	0.4	4	9301	DU			126		R.P	10	23	16	8	4	10	9	1.5	2	F10	20	
DOU	Acek Va	1	42D	0.4	4	9301	DU			126		R.P	10	23	16	7	4	15	15	2.9	2	F10	90	
DOU	Acek Va	1	43	4.8	4	9302	CM			130		R.P	10	23	14	7	3	99	875	10.4	3	F9		
DOU	Acek Va	1	51A	4.0	4	9302	CM			133		R.P	10	24	14	7	3	85	674	10.3	3	F9		
DOU	Acek Va	1	51B	1.6	4	9301	DU			133		R.P	10	24	12	7	5	17	52	1.9	1	F9		
DOU	Acek Va	1	52C	1.4	4	9302	CM			134		R.P	10	24	12	8	3	76	208	9.1	1	F9		
DOU	Acek Va	1	52D	0.5	4	9301	DU			134		R.P	10	24	12	10	5	16	14	1.5	1	F9		
DOU	Acek Va	1	54A	12.1	4	9302	CM			132		R.P	10	24	12	8	3	99	1095	10.3	3	F9		
DOU	Acek Va	1	54B	0.7	4	9301	DU			133		R.P	10	24	12	10	4	18	25	2.2	3	F9		
DOU	Acek Va	1	54C	0.4	4	9301	DU			131		R.P	10	24	12	10	4	48	21	6.5	3	F9		
DOU	Acek Va	1	54F	0.2	4	9302	CM			133		R.P	10	24	12	12	3	85	34	10.3	3	F9		
DOU	Acek Va	1	55A	0.3	4	9302	CM			134		R.P	10	24	12	12	3	88	48	9.1	3	F9		

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
DOU	Apex Va	1	55C	3.0	4	9303	CM			131		R.P	10	22	13	14	3	99	593	9.8	1	F9		
DOU	Apex Va	1	55C	3.9	4	9303	CM			134		R.P	10	22	13	14	3	99	692	9.8	1	F9		
DOU	Apex Va	1	55F	1.5	4	9303	CM			134		R.P	10	24	14	15	3	114	285	10.3	1	F9		
DOU	Apex Va	1	55G	0.8	4	9303	CM			134		R.P	10	24	12	11	4	7	20	7.2	1	F9		
DOU	Apex Va	1	55H	0.7	4	9303	DU			131		R.P	10	20	12	10	4	42	57	5.0	1	F9		
DOU	Apex Va	1	55I	0.4	4	9303	DU			131		R.P	10	20	8	7	5	17	13	1.9	1	F9		
DOU	Apex Va	1	56A	1.0	4	9303	CM			134		R.P	10	24	12	14	3	88	161	9.1	1	F9		
DOU	Apex Va	1	56C	3.3	4	9303	CM			131		R.P	10	24	12	13	3	76	491	9.1	1	F9		
DOU	Apex Va	1	56D	0.3	4	9303	DU			135		R.P	10	24	12	13	3	76	417	9.1	1	F9		
DOU	Apex Va	1	56D	0.3	4	9303	DU			135		R.P	10	24	8	6	5	10	7	1.5	1	F9		
DOU	Apex Va	1	56E	0.2	4	9303	CM			134		R.P	10	23	12	11	4	7	4	1.4	1	F9		
DOU	Apex Va	1	56H	1.7	4	9303	CM			134		R.P	10	24	12	14	3	82	253	8.2	1	F9		
DOU	Apex Va	1	56I	1.4	3	9303	DU			135		R.P	10	24	7	6	3	37	200	7.3	1	F10		
DOU	Apex Va	1	57A	2.1	4	9303	CM			134		R.P	10	16	8	8	3	4	1	0.5	1	F10		
DOU	Apex Va	1	57B	0.1	4	9303	DU			135		R.P	10	16	5	5	4	9	64	3.5	2	F10		
DOU	Apex Va	1	57D	2.1	4	9303	DU			135		R.P	10	16	6	5	4	9	9	1.1	1	F10		
DOU	Apex Va	1	58B	0.8	4	9303	DU			135		R.P	10	12	5	3	3	3	3	0.3	1	F10		
DOU	Apex Va	1	58C	0.7	4	9303	CM			135		R.P	10	16	8	8	3	21	67	7.3	1	F10		
DOU	Apex Va	1	58E	1.4	4	9303	CM			135		R.P	10	12	6	5	3	16	26	3.9	1	F10		
DOU	Apex Va	1	58F	0.9	3	9303	DU			135		R.P	10	22	12	14	3	99	177	9.8	1	F10		
DOU	Apex Va	1	62B	1.0	4	9303	CM			135		R.P	10	22	12	11	2	57	41	11.1	1	F10		
DOU	Apex Va	1	62D	0.3	4	9303	CM			135		R.P	10	18	12	12	2	57	29	11.1	2	F10		
DOU	Apex Va	1	62D	0.2	4	9303	CM			135		R.P	10	18	11	12	2	57	32	11.1	2	F10		
DOU	Apex Va	1	63A	0.3	4	9303	DU			133		R.P	10	24	9	9	3	101	90	8.8	3	F10		
DOU	Apex Va	1	63B	1.1	4	9303	DU			133		R.P	10	24	10	10	3	42	1704	5.0	3	F9		
DOU	Apex Va	1	63D	10.6	4	9303	CM			132		R.P	10	24	12	14	3	88	51	10.3	3	F9		
DOU	Apex Va	1	63E	0.3	4	9303	CM			132		R.P	10	24	12	13	3	85	128	5.0	3	F9		
DOU	Apex Va	1	63F	1.7	4	9303	DU			133		R.P	10	24	10	9	4	35	138	5.0	3	F9		
DOU	Apex Va	1	63G	1.0	4	9303	CM			132		R.P	10	24	12	13	3	92	119	7.11	3	F9		
DOU	Apex Va	1	64A	6.8	4	9303	CM			134		R.P	10	22	12	13	3	76	990	8.7	3	F9		
DOU	Apex Va	1	64D	1.4	4	9303	CM			134		R.P	10	22	12	14	3	88	235	9.11	3	F9		
DOU	Apex Va	1	64E	0.4	4	9303	CM			134		R.P	10	24	14	15	3	81	55	7.11	3	F9		
DOU	Apex Va	1	64F	1.4	4	9303	DU			135		R.P	10	24	8	8	5	8	20	0.8	3	F9		
DOU	Apex Va	1	64H	0.5	4	9303	DU			135		R.P	10	24	9	7	5	13	13	1.5	3	F9		
DOU	Apex Va	1	64I	0.3	4	9303	CM			134		R.P	10	24	12	14	3	77	42	8.0	3	F9		
DOU	Apex Va	1	65A	0.9	4	9303	CM			134		R.P	10	24	11	12	3	54	107	7.11	3	F9		
DOU	Apex Va	1	65D	1.4	4	9303	CM			134		R.P	10	22	10	12	3	57	165	7.6	3	F9		
DOU	Apex Va	1	65F	0.9	4	9303	CM			134		R.P	10	22	11	12	3	57	106	7.6	3	F9		
DOU	Apex Va	1	65H	0.8	3	9303	DU			135		R.P	10	22	8	6	3	15	26	2.2	3	F9		
DOU	Apex Va	1	65I	0.5	4	9303	CM			134		R.P	10	22	12	12	3	74	76	9.8	3	F9		
DOU	Apex Va	1	65K	1.2	4	9303	CM			140		R.P	10	22	12	12	3	74	183	9.8	3	F9		
DOU	Apex Va	1	65M	2.3	4	9303	CM			134		R.P	10	22	12	13	3	86	378	9.8	3	F9		
DOU	Apex Va	1	66G	0.4	4	9303	CM			135		R.P	10	9	1	1	3	194	80	0.9	2	F10		
DOU	Apex Va	1	66I	1.0	4	9303	CM			135		R.P	10	9	1	1	3	161	168	0.9	2	F10		
DOU	Apex Va	1	66O	0.6	4	9303	CM			136		R.P	10	9	1	1	4	161	99	0.5	2	F10		
DOU	Apex Va	1	66U	0.3	4	9303	CM			135		R.P	10	14	6	6	3	23	21	5.7	2	F10		
DOU	Apex Va	1	66V	0.1	4	9303	DU			135		R.P	10	24	8	6	5	25	4	2.3	2	F9		
DOU	Apex Va	1	66M	2.1	4	9303	DU			135		R.P	10	22	12	13	5	13	58	1.8	1	F9		
DOU	Apex Va	1	67A	2.1	4	9303	DU			135		R.P	10	22	8	6	5	8	29	3.0	1	F10		
DOU	Apex Va	1	69C	0.9	4	9303	CM			135		R.P	10	12	4	4	3	49	168	5.0	1	F9		
DOU	Apex Va	1	69I	0.4	4	9303	CM			135		R.P	10	23	11	11	4	161	99	0.5	1	F10		
DOU	Apex Va	1	70M	0.3	4	9303	CM			135		R.P	10	23	12	11	4	161	33	1.11	1	F10		

Damaged Forest 46

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
DOIJ	Apele Vii	1	73G	0.8	4	9302	CM			134		R.p	10	23	13	14	3	88	128	9.0	3	F9		
DOIJ	Apele Vii	1	73I	1.0	4	9302	CM			134		R.p	10	22	12	13	3	76	146	8.7	3	F9		
DOIJ	Apele Vii	1	73J	0.4	3	9301	DU			135		R.p	10	23	8	7	5	10	8	1.1	3	F9		
DOIJ	Apele Vii	1	73L	0.4	4	9302	CM			134		R.p	10	23	10	10	4	42	33	5.0	3	F9		
DOIJ	Apele Vii	1	73M	0.3	4	9301	DU			135		R.p	10	23	12	11	4	49	27	5.0	2	F9		
DOIJ	Apele Vii	1	73M	1.4	4	9301	DU			135		R.p	10	23	12	11	4	49	125	5.0	3	F9		
DOIJ	Apele Vii	1	77D	1.3	4	9301	DU			136		R.p	10	9	1	1	4	62	59	0.8	1	F10		
DOIJ	Apele Vii	1	79D	1.8	4	9301	DU			133		R.p	10	10	1	1	4	1	18	1.1	1	F10		
DOIJ	Apele Vii	1	80M	1.4	4	9302	CM			134		R.p	10	14	7	6	3	23	96	5.7	2	F10		
DOIJ	Apele Vii	1	81B	2.6	4	9302	CM			134		R.p	10	24	14	15	3	114	511	10.3	3	F9		
DOIJ	Apele Vii	1	82H	4.4	3	9301	DU			135		R.p	10	23	11	9	5	10	72	0.8	2	F9		
DOIJ	Apele Vii	1	82J	2.1	3	9301	DU			135		R.p	10	23	11	8	5	4	15	0.4	2	F9		
DOIJ	Apele Vii	1	83A	1.4	4	9302	CM			134		R.p	10	24	15	16	2	130	1117	15.5	2	F9		
DOIJ	Apele Vii	1	83B	0.7	4	9303	DE			132		P.spp	10	12	8	7	2	10	34	4.8	2	F13		
DOIJ	Apele Vii	1	83I	0.9	4	9302	CM			134		R.p	10	10	1	1	3		9	1.3	1	F10		
DOIJ	Apele Vii	1	83I	0.8	4	9302	CM			134		R.p	10	10	1	1	3		8	1.3	2	F10		
DOIJ	Apele Vii	1	83J	0.4	4	9301	DU			134		R.p	10	23	14	11	4	49	36	5.0	2	F9		
DOIJ	Apele Vii	1	83L	0.8	4	9302	CM			134		R.p	10	10	1	1	3	101	90	1.5	2	F10		
DOIJ	Apele Vii	1	84A	0.7	4	9302	CM			134		R.p	10	10	1	1	3	101	79	1.5	2	F10		
DOIJ	Apele Vii	1	84B	0.7	4	9301	DU			135		R.p	10	10	1	1	4	101	76	0.9	2	F10		
DOIJ	Apele Vii	1	84C	2.8	4	9302	CM			134		R.p	10	24	15	16	2	130	711	15.5	2	F9		
DOIJ	Apele Vii	1	84E	0.3	4	9302	CM			134		R.p	10	10	1	1	3	115	39	1.7	2	F10		
DOIJ	Apele Vii	1	84H	2.2	4	9303	DE			132		P.spp	7	23	29	24	2	124	340	3.8	1	F13		
												OT	3	23	15	14	3	5	62	2.9	1			
DOIJ	Apele Vii	1	84L	0.3	4	9302	CM			134		R.p	10	10	1	1	3	89	30	1.5	1	F10		
DOIJ	Apele Vii	1	84P	0.4	4	9301	DU			150		R.p	10	10	1	1	4	77	34	0.9	1	F10		
DOIJ	Apele Vii	1	85B	0.9	4	9301	DU			136		R.p	10	9	1	1	4	33	33	0.5	1	F10		
DOIJ	Apele Vii	1	85H	2.8	4	9303	DE			132		P.spp	10	12	8	7	3	10	100	3.2	1	F13		
DOIJ	Apele Vii	1	85R	0.4	4	9302	CM			135		R.p	10	10	1	1	3	109	48	1.3	1	F10	40	
DOIJ	Apele Vii	1	85S	0.9	4	9302	CM			135		R.p	10	10	1	1	3	91	90	1.1	1	F10	180	
DOIJ	Apele Vii	1	86B	1.8	3	9301	DU			133		R.p	10	10	1	1	4	71	141	0.9	1	F10		
DOIJ	Apele Vii	1	86D	0.2	3	9301	DU			133		R.p	10	10	1	1	4	62	14	0.9	1	F10		
DOIJ	Apele Vii	1	87F	1.0	4	9301	DU			134		R.p	10	10	1	1	4	28	34	0.7	1	F10		
DOIJ	Apele Vii	1	88E	5.2	4	9302	CM			134		R.p	10	18	10	11	3	63	702	9.0	1	F10		
DOIJ	Apele Vii	1	88H	0.2	4	9302	CM			134		R.p	10	18	12	13	2	86	40	14.2	1	F10		
DOIJ	Apele Vii	1	88I	1.1	4	9302	CM			134		R.p	10	19	10	10	4	42	109	7.1	1	F10		
DOIJ	Apele Vii	1	88J	0.8	4	9302	CM			134		R.p	10	19	10	8	3	29	51	4.3	1	F10		
DOIJ	Apele Vii	1	88L	4.1	3	9301	DU			135		R.p	10	19	8	7	5	3	22	0.3	1	F10		
DOIJ	Apele Vii	1	89A	6.4	3	9301	DU			135		R.p	10	24	12	10	4	18	228	2.2	2	F9	100	
DOIJ	Apele Vii	1	89B	1.6	4	9302	CM			134		R.p	10	24	12	13	3	76	238	9.1	2	F9		
DOIJ	Apele Vii	1	89C	5.6	4	9302	CM			134		R.p	10	24	14	15	3	114	1100	10.3	2	F9		
DOIJ	Apele Vii	1	89D	1.1	4	9302	CM			134		R.p	10	10	1	1	3	63	79	1.1	2	F10		
DOIJ	Apele Vii	1	89H	3.5	4	9301	DU			135		R.p	10	24	10	11	4	49	317	5.0	2	F9		
DOIJ	Apele Vii	1	90H	2.2	4	9302	CM			134		R.p	10	12	4	5	2	16	132	5.5	1	F10	40	
DOIJ	Apele Vii	1	90I	2.0	4	9302	CM			134		R.p	8	11	2	3	3	4	37	1.8	1	F10	250	
												OT	2	11	1	1	3	1	5	0.2	1			
DOIJ	Apele Vii	1	91A	0.3	4	9303	CM			132		P.spp	7	23	38	24	2	170	60	3.8	1	F13		
												OT	3	23	14	13	4	12	9	2.4	1			
DOIJ	Apele Vii	1	93G	0.2	4	9302	CM			132		R.p	10	11	3	3	3	6	6	2.9	2	F10		
DOIJ	Apele Vii	1	93I	0.1	4	9302	CM			132		R.p	10	11	4	4	3	11	3	2.9	2	F10		
DOIJ	Apele Vii	1	91B	1.0	4	9302	CM			134		R.p	10	12	4	4	3	11	42	3.9	2	F10		
DOIJ	Apele Vii	1	91G	0.4	4	9301	DU			135		R.p	10	12	6	5	4	5	6	1.1	2	F10		

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
1	DOU	Ace Vii	1	94II	3.9	4	9302	CM			134		R.P	10	21	12	14	2	88	758	13.3	3	F9		
1	DOU	Ace Vii	1	96N	0.7	4	9301	DU			135		R.P	10	25	11	12	4	57	68	5.1	2	F9	330	
1	DOU	Ace Vii	1	100F	4.5	4	9302	CM			138		R.P	10	23	13	14	3	99	482	1.0	3	F9		
1	DOU	Ace Vii	1	107A	13.1	4	9302	CM			138		R.P	10	24	14	15	3	114	2573	10.3	1	F9	220	
1	DOU	Ace Vii	1	107A	3.4	4	9302	CM			138		R.P	10	24	14	15	3	114	658	10.3	3	F9		
1	DOU	Ace Vii	1	108C	0.6	6	9302	CM			138		Oak	10	33	18	14	1	131	103	5.0	2	F7		
2	DOU	Ace Vii	2	19A	0.9	4	9301	DU			131		R.P	10	22	13	14	4	30	52	3.5	1	F9	210	
2	DOU	Ace Vii	2	19B	3.1	4	9302	CM			130		R.P	10	22	14	14	3	96	520	9.8	1	F9		
2	DOU	Ace Vii	2	19B	4.9	4	9302	CM			130		R.P	10	22	14	14	3	95	869	9.8	3	F9		
2	DOU	Ace Vii	2	19C	0.2	4	9301	DU			131		R.P	10	9	1	1	4	65	14	0.4	1	F10	70	
2	DOU	Ace Vii	2	20B	0.9	4	9302	CM			130		R.P	10	20	14	13	2	76	162	13.0	2	F9		
2	DOU	Ace Vii	2	21B	0.3	3	9301	DU			131		R.P	10	11	1	1	4	4	409	8.7	2	F10		
2	DOU	Ace Vii	2	21C	0.1	4	9302	CM			130		R.P	10	20	14	14	2	88	95	13.0	2	F9		
2	DOU	Ace Vii	2	21E	0.2	4	9302	CM			130		R.P	10	22	14	13	3	76	29	8.7	2	F9		
2	DOU	Ace Vii	2	21F	1.9	3	9301	DU			131		R.P	10	24	9	8	5	31	69	1.9	2	F9		
2	DOU	Ace Vii	2	21F	1.4	3	9301	DU			131		R.P	10	24	9	8	5	21	51	1.9	2	F9		
2	DOU	Ace Vii	2	21G	0.2	3	9301	DU			131		R.P	10	9	1	1	4	21	5	0.3	1	F10		
2	DOU	Ace Vii	2	21H	0.8	4	9302	CM			130		R.P	10	23	12	12	3	65	52	9.0	2	F9		
2	DOU	Ace Vii	2	21H	2.8	4	9302	CM			130		R.P	10	23	12	12	3	65	386	9.0	2	F10		
2	DOU	Ace Vii	2	21I	0.5	4	9302	CM			130		R.P	10	21	9	8	3	49	30	2.3	1	F9		
2	DOU	Ace Vii	2	21I	1.3	3	9301	DU			131		R.P	10	24	16	15	3	114	20	10.3	1	F9		
2	DOU	Ace Vii	2	27D	0.1	4	9302	CM			130		R.P	10	24	13	13	3	86	135	10.3	2	F9		
2	DOU	Ace Vii	2	28B	0.8	4	9302	CM			130		R.P	10	9	1	1	4	46	34	0.4	1	F10		
2	DOU	Ace Vii	2	29B	0.7	3	9301	DU			131		R.P	10	9	1	1	4	34	7	0.4	3	F10		
2	DOU	Ace Vii	2	30C	0.2	3	9301	DU			131		R.P	10	22	9	8	5	16	8	1.4	2	F9		
2	DOU	Ace Vii	2	33E	0.3	3	9301	DU			131		R.P	10	22	9	8	5	16	3	0.5	2	F10		
2	DOU	Ace Vii	2	34II	0.4	4	9301	DU			131		R.P	10	16	7	7	4	116	59	0.2	2	F10		
2	DOU	Ace Vii	2	35F	0.5	3	9301	DU			131		R.P	10	16	7	7	4	49	253	5.0	1	F9		
2	DOU	Ace Vii	2	41C	2.9	4	9302	CM			132		R.P	10	23	12	12	4	5	10	0.7	2	F9		
2	DOU	Ace Vii	2	41D	0.9	3	9301	DU			133		R.P	10	23	12	10	4	18	68	2.2	2	F9		
2	DOU	Ace Vii	2	41E	1.9	4	9301	DU			133		R.P	10	23	12	10	4	88	358	9.0	2	F9		
2	DOU	Ace Vii	2	41F	2.3	4	9302	CM			132		R.P	10	9	1	1	3	104	167	0.9	2	F10		
2	DOU	Ace Vii	2	45C	1.5	4	9302	CM			132		R.P	10	21	10	8	3	74	241	9.6	3	F9		
2	DOU	Ace Vii	2	45C	1.6	4	9302	CM			132		R.P	10	21	8	6	3	74	5	0.7	3	F9		
2	DOU	Ace Vii	2	3A	0.2	4	9301	DU			131		R.P	10	21	8	6	3	92	338	9.1	3	F9		
2	DOU	Ace Vii	2	3C	2.0	4	9302	CM			130		R.P	10	16	8	8	3	37	29	7.3	3	F9		
2	DOU	Ace Vii	2	3D	0.3	4	9302	CM			133		R.P	10	16	4	4	3	7	7	2.0	1	F10		
2	DOU	Ace Vii	2	7A	0.3	4	9302	CM			133		R.P	10	13	4	4	4	45	108	11.3	1	F10		
2	DOU	Ace Vii	2	7B	0.3	4	9301	DU			133		R.P	10	16	8	9	2	101	57	1.5	1	F10		
2	DOU	Ace Vii	2	7C	0.5	4	9302	CM			132		R.P	10	16	6	6	3	10	10	9.0	1	F9	50	
2	DOU	Ace Vii	2	7E	0.8	4	9302	CM			132		R.P	10	23	10	12	3	66	98	8.3	1	F9		
2	DOU	Ace Vii	2	9C	0.8	4	9302	CM			132		R.P	10	23	11	11	3	55	6	0.7	1	F9		
2	DOU	Ace Vii	2	11M	0.5	4	9301	DU			131		R.P	10	22	11	7	5	7	26	9.4	1	F9		
2	DOU	Ace Vii	2	11N	0.5	4	9301	DU			131		R.P	10	20	9	7	5	54	71	9.6	1	F9		
2	DOU	Ace Vii	2	11O	0.2	4	9302	CM			130		R.P	10	20	9	10	3	12	60	0.5	1	F10		
2	DOU	Ace Vii	2	12E	0.8	4	9303	DE			132		P.Sp	10	13	8	8	3	31	60	1.4	1	F13		
2	DOU	Ace Vii	2	15E	0.8	4	9301	DU			130		R.P	10	9	8	7	4	31	60	0.5	1	F10		
2	DOU	Ace Vii	2	15F	3.6	4	9302	CM			135		R.P	10	9	8	7	3	56	212	1.4	1	F10		
3	DOU	Ace Vii	3	15I	1.0	4	9301	DU			135		OT	10	1	1	1	3	6	22	1.1	1	F10		
3	DOU	Ace Vii	3	18II	0.4	4	9303	DE			132		R.P	10	10	8	7	4	30	9	4.2	1	F13	50	
3	DOU	Ace Vii	3	18O	0.7	4	9301	DU			133		P.Sp	10	22	8	7	4	124	23	0.5	1	F10		
													R.P	10	9			4		90		1			

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	Apele Vii	3	34D	8.5	4	9302	CM			126		RP	10	24	12	13	3	76	1265	9.1	2	F9		
DOLJ	Apele Vii	3	34E	2.5	4	9302	DU			127		RP	10	23	11	10	4	42	265	5.9	2	F9		
DOLJ	Apele Vii	3	34G	1.1	4	9302	DE			124		P-sp	10	28	11	25	2	229	351	11.3	1	F13		
DOLJ	Apele Vii	3	34J	0.4	4	9302	DU			127		RP	10	24	18	13	4	35	26	3.6	1	F9		
DOLJ	Apele Vii	3	36G	0.5	4	9302	DE			124		P-sp	10	22	28	24	2	269	170	9.0	1	F13		
DOLJ	Apele Vii	3	39I	3.4	4	9302	DU			127		RP	10	18	8	7	4	20	166	3.6	1	F10	250	
DOLJ	Apele Vii	3	31F	1.9	4	9302	CM			126		RP	10	23	13	14	3	99	342	10.1	1	F13		
DOLJ	Apele Vii	3	38G	1.1	4	9302	DE			125		P-sp	10	24	30	27	1	310	468	14.4	1	F13		
DOLJ	Apele Vii	3	38D	1.5	3	9302	DU			126		RP	10	25	10	9	5	10	25	0.8	1	F9		
DOLJ	Apele Vii	3	39F	0.6	4	9302	CM			126		RP	10	25	15	16	3	101	99	8.1	2	F9		
DOLJ	Apele Vii	3	39G	0.6	4	9302	DU			127		RP	10	25	15	12	4	33	27	1.5	1	F9		
DOLJ	Apele Vii	3	39I	0.3	4	9302	DU			127		RP	10	25	15	7	4	102	31	0.2	1	F10		
DOLJ	Apele Vii	3	39K	0.8	3	9302	DU			127		RP	10	18	9	8	5	3	8	0.6	1	F10		
DOLJ	Apele Vii	3	40A	2.5	4	9302	CM			126		RP	10	21	14	15	3	114	491	10.3	1	F9	200	
DOLJ	Apele Vii	3	40A	4.2	4	9302	CM			126		RP	10	24	14	15	3	114	835	10.3	3	F9		
DOLJ	Apele Vii	3	40B	2.1	4	9301	DU			127		RP	10	24	13	12	3	27	129	4.3	1	F9		
DOLJ	Apele Vii	3	40D	4.4	4	9302	CM			126		RP	10	24	14	15	3	102	769	9.1	1	F9	300	
DOLJ	Apele Vii	3	40E	4.6	4	9301	DU			127		RP	10	24	14	12	4	16	180	2.9	1	F9	40	
DOLJ	Apele Vii	3	40F	0.4	3	9301	DU			127		RP	10	24	14	10	4	6	5	0.7	1	F9		
DOLJ	Apele Vii	3	41C	1.8	4	9301	CM			126		RP	10	24	17	15	3	114	354	10.3	2	F9		
DOLJ	Apele Vii	3	55A	0.7	4	9301	CM			125		RP	10	25	17	18	2	170	196	13.8	3	F9		
DOLJ	Apele Vii	3	55A	3.1	4	9301	CM			125		RP	10	25	17	18	2	170	870	13.8	3	F9		
DOLJ	Apele Vii	3	55I	0.5	3	9301	DU			126		RP	10	10	8	7	4	115	59	0.3	1	F10		
DOLJ	Apele Vii	3	55K	0.6	3	9301	DU			126		RP	10	10	8	7	4	101	62	0.3	1	F10		
DOLJ	Apele Vii	3	56A	8.4	4	9301	CM			125		RP	10	25	22	19	2	184	2562	15.5	3	F9		
DOLJ	Apele Vii	3	56D	2.4	4	9301	CM			125		RP	10	23	16	17	2	130	577	13.8	1	F9		
DOLJ	Apele Vii	3	56B	3.5	4	9301	CM			125		RP	10	23	16	17	2	130	841	13.8	2	F9		
DOLJ	Apele Vii	3	56C	1.1	4	9301	CM			125		RP	10	23	16	17	3	130	104	6.7	1	F9		
DOLJ	Apele Vii	3	56E	1.2	4	9301	CM			125		RP	10	25	15	17	3	61	134	5.6	1	F9		
DOLJ	Apele Vii	3	57B	0.6	4	9301	CM			125		RP	10	10	5	9	3	54	79	9.2	1	F9		
DOLJ	Apele Vii	3	57I	0.5	3	9301	DU			123		RP	10	16	8	6	4	10	13	2.0	2	F10		
DOLJ	Apele Vii	3	98B	4.5	5	2105	CI			145		RP	10	88	26	16	4	31	178	0.7	2	F10	90	
												RP	2	68	22	14	4	89	457	2.7	2	F5		
DOLJ	Apele Vii	3	98C	3.7	5	2105	CI			145		QC	2	66	24	15	4	25	149	0.9	2	F5		
DOLJ	Apele Vii	3	98D	1.2	5	2105	CI			145		QF	10	63	18	15	3	134	659	5.5	2	F5	260	
DOLJ	Apele Vii	3	99E	2.6	5	2105	CI			150		QF	10	73	22	15	4	94	144	3.2	1	F5	330	
DOLJ	Apele Vii	3	100C	10.8	5	2105	CI			150		QF	2	88	26	15	5	30	90	0.6	2	F5		
												QF	9	58	20	14	4	107	353	3.6	3	F5	290	
DOLJ	Apele Vii	3	102B	2.1	5	2105	CI			150		QC	1	63	17	14	4	105	1428	3.5	3	F5		
DOLJ	Apele Vii	3	102B	6.2	5	2105	CI			150		QF	10	63	18	15	4	11	153	0.4	3	F5	250	
DOLJ	Apele Vii	3	107C	0.9	5	2301	V	SV	10	135	130	QC	4	63	18	14	3	134	374	5.5	3	F5	590	
DOLJ	Apele Vii	3	107C	4.2	5	2301	V	SV	10	125	130	QC	4	63	18	14	3	134	1104	5.5	3	F5	100	
DOLJ	Apele Vii	3	103C	2.7	5	2301	V	SV	10	125	130	QC	6	73	24	16	4	90	98	2.3	1	F6		
DOLJ	Apele Vii	3	107D	0.8	5	2305	CI			142		QF	4	73	24	16	4	49	55	1.5	1	F6	40	
DOLJ	Apele Vii	3	107D	6.1	5	2305	CI			142		QC	6	73	24	14	4	90	455	2.3	2	F6		
												QF	4	73	24	16	4	49	255	1.5	2	F6		
												QF	6	73	24	14	4	90	293	2.3	3	F6		
												QF	4	73	24	16	4	49	163	1.5	3	F6		
												QF	3	73	21	16	4	82	627	2.6	3	F6		
												QC	3	73	21	16	4	82	285	1.1	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
DOIJ	Apele Vii	3	107E	1.5	5	2301	V	SV	12	124	131	Q.c	7	73	24	17	4	107	197	3.0	2	F6	120	
												Q.f	3	73	20	16	3	41	81	1.6	2			
DOIJ	Apele Vii	3	107E	1.1	5	2301	V	SV	12	124	131	Q.c	7	73	24	17	4	107	144	3.0	3	F6		
												Q.f	3	73	20	16	3	41	59	1.6	3			
DOIJ	Apele Vii	3	108A	0.2	5	2301	V	SV	10	133	142	Q.f	5	73	20	16	3	102	24	2.3	2	F6		
												Q.c	5	73	24	17	4	99	23	1.9	2			
DOIJ	Apele Vii	3	108A	2.6	5	2301	V	SV	10	133	142	Q.f	5	73	20	16	3	102	313	2.3	3	F6		
												Q.c	5	73	24	17	4	99	297	1.9	3			
DOIJ	Apele Vii	3	108B	2.8	5	2305	Cl			140	143	Q.f	8	73	20	15	4	105	362	3.0	1	F5	290	
												Q.c	2	73	24	16	4	25	85	0.7	1			
DOIJ	Apele Vii	3	108B	0.9	5	2305	Cl			140	143	Q.f	8	73	20	15	4	105	116	3.0	2	F5		
												Q.c	2	73	24	16	4	25	28	0.7	2			
DOIJ	Apele Vii	3	108B	9.7	5	2305	Cl			140	143	Q.f	8	73	20	15	4	105	1251	3.0	3	F5		
												Q.c	2	73	24	16	4	25	297	0.7	3			
DOIJ	Apele Vii	3	109A	4.7	5	2305	Cl			143	147	Q.f	7	73	19	17	3	158	878	3.6	1	F6	220	
												Q.c	3	73	22	18	3	65	366	1.6	1			
DOIJ	Apele Vii	3	109A	7.1	5	2305	Cl			143	147	Q.f	7	73	19	17	3	158	1326	3.6	3	F6		
												Q.c	3	73	22	18	3	65	552	1.6	3			
DOIJ	Apele Vii	3	110A	4.1	5	2305	Cl			148	149	Q.f	9	73	22	16	3	132	676	4.1	1	F5	300	
												Q.c	1	73	24	17	4	14	70	0.4	1			
DOIJ	Apele Vii	3	110A	7.1	5	2305	Cl			141	149	Q.f	9	73	22	16	3	132	1170	4.1	3	F5		
												Q.c	1	73	24	17	4	14	122	0.4	3			
DOIJ	Apele Vii	3	110D	0.6	5	2305	Cl			146		F.c	10	38	18	15	3	132	109	6.2	1	F8		
DOIJ	Apele Vii	3	111A	6.9	5	2305	Cl			144		Q.f	9	73	22	15	4	135	1147	3.9	1	F5	610	
												Q.c	1	73	24	17	4	16	133	0.4	1			
DOIJ	Apele Vii	3	111A	11.4	5	2305	Cl			141		Q.f	9	73	22	15	4	135	1895	3.9	3	F5		
												Q.c	1	73	24	17	4	16	219	0.4	3			
DOIJ	Apele Vii	3	111C	0.8	5	2305	Cl			144		Q.f	10	43	15	11	3	80	92	4.3	1	F5		
DOIJ	Apele Vii	3	111C	3.6	5	2305	Cl			144		Q.f	10	43	15	11	3	80	412	4.3	3	F5		