

**OS. AMARADIA
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 Mastic (m)	NOTE
DOLJ	Amaradia	1	14C	6.0	1	2409	PL		225		Qf	8	52	14	13	3	83	545	3.9		
											Qc	2	52	16	14	4	20	131	0.9		
DOLJ	Amaradia	1	15C	11.6	1	2409	PL		225		Qf	6	52	16	14	3	20	879	2.9		
											Qc	4	52	18	15	4	46	573	1.7		
DOLJ	Amaradia	1	15D	2.0	1	2409	PL		225		Qc	10	47	16	15	4	130	285	6.3		
DOLJ	Amaradia	1	15E	1.6	1	2409	PL		225		Qc	10	47	16	15	3	130	228	6.3		
DOLJ	Amaradia	1	25C	14.5	1	2409	PL		210		Qf	8	47	16	13	3	83	1314	3.8	40	
											Qc	2	47	18	14	4	20	316	0.9		
DOLJ	Amaradia	1	25E	1.0	1	2409	PL		210		Qc	10	37	10	10	4	70	80	4.8		
DOLJ	Amaradia	1	26B	23.7	1	2409	PL		210		Qf	9	47	16	13	3	93	2403	4.2	2040	
											Qc	1	47	18	14	4	10	256	0.4		
DOLJ	Amaradia	1	29B	13.3	1	2409	PL		225		Qp	6	52	18	15	3	79	1128	2.9		
											Qf	3	52	16	14	3	35	505	1.5		
											Qc	1	52	18	16	3	13	186	0.5		
DOLJ	Amaradia	1	30B	2.5	1	2409	PL		240		Qp	6	52	18	15	3	79	212	2.9		
											Qf	3	52	16	13	3	31	85	1.5		
											Qc	1	52	18	16	3	13	35	0.5		
DOLJ	Amaradia	1	31B	10.2	1	2409	PL		225		Qp	7	52	16	15	3	92	1008	3.4		
											Qf	2	52	16	13	3	21	235	1.0		
											Qc	1	52	18	16	3	13	143	0.5		
DOLJ	Amaradia	1	32C	15.5	1	2409	PL		250		Qf	4	47	16	13	3	41	694	1.9		
											Qp	4	47	16	15	3	53	857	2.1		
											Qc	2	47	18	16	3	25	422	1.1		
DOLJ	Amaradia	1	33C	1.8	1	2409	PL		230		Qf	5	52	16	13	3	52	103	2.5		
											Qp	3	52	18	14	4	35	67	1.2		
											Qc	2	52	18	15	4	23	45	0.9		
DOLJ	Amaradia	1	37B	3.4	1	2409	PL		250		Qp	4	47	14	14	3	53	197	2.4		
											Qf	3	47	14	13	3	36	133	1.6		
											Qc	3	47	16	14	3	35	132	1.9		
DOLJ	Amaradia	1	38B	11.0	1	2409	PL		250		Qp	5	47	16	13	4	52	618	2.1		
											Qf	3	47	14	12	4	27	321	1.1		
											Qc	2	47	16	14	4	20	240	0.9		
DOLJ	Amaradia	1	111C	0.5	1	2409	PL		255		Qf	8	52	18	13	3	95	52	4.5	250	
											Qc	2	52	20	14	4	23	13	1.0		
DOLJ	Amaradia	1	111E	3.0	1	2409	PL		255		Qf	8	52	14	12	4	83	270	3.5	130	
											Qc	2	52	16	13	4	21	69	1.0		
DOLJ	Amaradia	1	111H	0.9	1	2409	PL		255		Qf	8	52	18	13	3	95	94	4.5	40	
											Qc	2	52	20	14	4	23	23	1.0		
DOLJ	Amaradia	1	111J	1.5	1	2409	PL		255		Qf	8	52	18	13	3	95	156	4.5	40	
											Qc	2	52	20	14	4	23	38	1.0		
DOLJ	Amaradia	1	12C	0.7	1	2409	PL		250		Qc	10	37	10	8	5	32	42	3.7		
DOLJ	Amaradia	1	120E	1.4	1	2409	PL		250		Qc	9	42	10	10	4	63	101	4.5	380	
											Fc	1	42	12	12	5	11	17	0.5		
DOLJ	Amaradia	2	37B	1.4	1	2409	PL		210		Qp	6	37	12	10	4	56	89	3.7	280	
											Qc	3	37	12	10	4	24	38	1.6		
											Qf	1	37	12	9	4	8	13	0.5		
DOLJ	Amaradia	3	15D	2.1	1	2407	PL		230		Qc	8	37	14	11	4	65	152	3.8	320	
											Qf	1	37	12	11	4	10	23	0.5		
											Qc	1	37	12	10	4	8	18	0.4		
DOLJ	Amaradia	3	16B	0.5	1	2407	PL		240		Qc	7	35	14	10	4	43	24	2.9		
											Qf	2	35	12	9	4	13	7	0.9		
											Qf	1	35	10	8	4	5	3	0.3		

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/ly)	Forest Mantle (m)	NOTE
DOLJ	Amaradia	3	17B	0.6	1	2407	PL		260		Q.f	5	35	12	8	5	11	7	0.6		
											Q.c	4	35	14	8	5	8	5	0.5		
											Q.p	1	35	12	7	5	2	1	0.1		
DOLJ	Amaradia	3	17D	1.0	1	2407	PL		250		Q.c	7	35	12	10	4	43	49	2.9		
											Q.f	2	35	10	10	5	15	16	0.7		
											Q.f	1	35	10	9	4	6	7	0.3		
DOLJ	Amaradia	3	18B	0.6	1	2407	FL		260		Q.f	5	35	12	9	4	30	20	1.7		
											Q.c	4	35	14	11	4	28	19	1.6		
											Q.p	1	35	10	10	4	6	4	0.4		
DOLJ	Amaradia	3	19C	0.5	1	2407	PL		250		Q.c	10	37	14	13	3	104	58	6.2		
DOLJ	Amaradia	3	95B	1.4	1	2407	PL		290		Q.f	5	57	16	14	3	105	156	3.1	40	
											Q.p	2	57	16	15	3	48	71	1.2		
											Q.c	3	57	18	16	3	69	102	1.9		
DOLJ	Amaradia	3	184A	0.4	1	2409	PL		250		Q.c	9	42	12	12	4	83	37	4.5	450	
											Q.f	1	42	12	11	3	9	4	0.5		
DOLJ	Amaradia	3	272B	1.6	1	9501	LI		220		Q.c	9	42	14	15	3	117	206	5.9		
											Q.f	1	42	16	11	5	8	14	0.5		
DOLJ	Amaradia	3	273A	1.6	1	9501	LI		215		Q.c	9	42	14	16	3	130	227	5.9		
											F.e	1	42	14	16	3	17	30	0.8		
DOLJ	Amaradia	4	1D	0.6	1	2407	CI		100		Q.c	10	37	14	11	4	81	54	4.8		
DOLJ	Amaradia	4	1E	1.6	1	2407	CI		100		Q.f	7	62	22	13	4	73	125	2.7	80	
											Q.c	3	62	24	14	5	31	52	0.9		
DOLJ	Amaradia	4	3	19.4	1	2407	CI		100		Q.f	7	37	12	10	3	55	1199	3.4	1160	
											Q.c	3	37	14	10	4	21	462	1.4		
DOLJ	Amaradia	4	4B	7.6	1	2407	CI		100		Q.c	10	42	14	15	3	130	1088	6.6	510	
DOLJ	Amaradia	4	4C	0.4	1	2407	CI		100		Q.c	10	42	14	14	3	117	52	6.6		
DOLJ	Amaradia	4	4I	0.7	1	2407	CI		100		Q.f	9	62	24	13	4	80	60	3.0		
											Q.c	1	62	28	14	5	9	7	0.3		
DOLJ	Amaradia	4	4J	0.3	1	2407	CI		100		Q.c	10	42	12	12	4	92	31	5.0		
DOLJ	Amaradia	4	4K	0.6	1	2407	CI		100		Q.f	10	62	22	15	3	113	73	4.1		
DOLJ	Amaradia	4	4M	0.2	1	2407	CI		100		Q.c	8	42	14	13	4	94	21	4.5		
											Q.f	2	42	12	12	4	21	5	1.3		
DOLJ	Amaradia	4	5F	4.1	1	2407	CI		100		Q.f	8	42	14	12	3	83	374	4.1	140	
											Q.c	2	42	16	13	4	21	94	1.0		
DOLJ	Amaradia	4	5G	0.3	1	2407	CI		100		Q.c	10	42	14	14	3	131	44	7.4		
DOLJ	Amaradia	4	5I	0.8	1	2407	CI		100		Q.c	10	42	14	12	4	81	72	4.4		
DOLJ	Amaradia	4	6A	12.1	1	2407	CI		175		Q.f	10	47	16	12	3	104	1389	5.4	300	
DOLJ	Amaradia	4	7A	11.8	1	2407	CI		175		Q.f	10	47	16	12	3	104	1355	5.4	180	
DOLJ	Amaradia	4	7B	0.7	1	2407	CI		175		Q.f	10	47	16	11	4	44	34	2.1		
DOLJ	Amaradia	4	8A	8.9	1	2407	CI		175		Q.f	10	47	16	12	3	104	1022	5.4	340	
DOLJ	Amaradia	4	8B	1.4	1	2407	CI		175		Q.f	10	47	16	11	4	46	70	2.1		
DOLJ	Amaradia	4	9D	0.6	1	2407	CI		175		Q.f	7	42	12	11	3	56	37	3.1	220	
											F.e	3	42	16	14	4	35	24	1.6		
DOLJ	Amaradia	4	9E	5.1	1	2407	CI		175		Q.f	10	47	16	12	3	91	512	4.7		
DOLJ	Amaradia	4	9F	0.2	1	2407	CI		175		Q.f	7	37	10	10	3	55	12	3.4		
											F.e	3	37	16	13	3	36	8	2.4		
DOLJ	Amaradia	4	9G	3.5	1	2407	CI		175		Q.f	10	47	16	12	3	104	413	5.4		
DOLJ	Amaradia	4	9H	0.1	1	2407	CI		175		Q.f	7	37	12	10	3	55	6	3.4		
											F.e	3	37	18	13	3	36	4	2.4		
DOLJ	Amaradia	4	10A	8.4	1	2407	CI		175		Q.f	8	47	14	12	3	73	677	3.8	480	
											Q.c	2	47	16	12	4	16	150	0.9		

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
DOLJ	Amaradia	4	10C	1.5	1	2407	CI		175		Q.f	9	37	10	10	3	62	104	3.8		
											Q.c	1	37	12	11	4	7	12	0.4		
DOLJ	Amaradia	4	10F	1.9	1	2407	CI		175		Q.f	5	37	10	10	3	35	74	2.1		
											Q.c	4	37	10	13	3	42	90	2.8		
											Q.f	1	37	16	11	3	8	17	0.6		
DOLJ	Amaradia	4	11B	0.4	1	2407	CI		175		Q.f	8	42	12	11	3	64	28	3.6	90	
											F.e	2	42	26	12	4	19	8	1.1		
DOLJ	Amaradia	4	11C	0.6	1	2407	CI		175		Q.f	8	42	16	12	4	76	51	4.1	50	
											Q.f	1	42	20	13	4	9	6	0.6		
											Q.c	1	42	16	12	4	8	5	0.4		
DOLJ	Amaradia	4	11D	4.5	1	2407	CI		175		Q.f	8	47	14	12	3	73	363	3.8	280	
											Q.c	2	47	16	13	4	18	89	0.9		
DOLJ	Amaradia	4	11H	2.5	1	2407	CI		175		Q.f	8	47	14	12	3	23	77	3.8	260	
											Q.c	2	47	16	12	5	26	69	0.7		
DOLJ	Amaradia	4	25A	0.3	1	2407	CI		170		Q.f	10	52	16	11	5	91	29	3.3		
DOLJ	Amaradia	4	25B	2.5	1	2407	CI		170		Q.f	10	52	16	10	5	79	214	3.3	380	
DOLJ	Amaradia	4	25E	0.2	1	2407	CI		170		Q.f	10	52	16	10	5	79	17	3.3		
DOLJ	Amaradia	4	29A	1.1	1	2407	CI		170		Q.f	10	62	18	11	5	80	94	2.9	470	
DOLJ	Amaradia	4	29C	3.3	1	2407	CI		170		Q.f	10	52	14	10	5	79	282	3.3	630	
DOLJ	Amaradia	4	50C	0.7	1	2407	CM		120		Q.f	5	52	16	10	5	20	16	1.2		
											Q.f	3	82	28	11	5	21	16	0.6		
											Q.c	2	52	20	12	5	14	11	0.6		
DOLJ	Amaradia	4	50H	1.0	1	2407	CM		125		Q.f	6	52	22	10	5	19	21	1.0		
											Q.c	4	52	26	9	5	9	11	0.8		
DOLJ	Amaradia	4	51A	8.7	1	2407	CM		130		Q.f	8	52	16	13	3	83	790	3.9		
											Q.f	2	87	34	14	5	23	209	0.5		
											Q.c	10	37	10	8	5	52	42	3.7		
DOLJ	Amaradia	4	51C	0.7	1	2407	CM		130		Q.f	10	42	16	11	3	80	2617	4.5	1060	
DOLJ	Amaradia	4	62A	29.4	1	2407	CI		180		Q.f	10	42	18	11	3	57	13	3.2		
DOLJ	Amaradia	4	62C	0.2	1	2407	CI		180		Q.f	10	42	18	11	3	91	2149	4.7	610	
DOLJ	Amaradia	4	63A	21.4	1	2407	CI		180		Q.f	10	47	16	12	3	64	1481	3.6	190	
DOLJ	Amaradia	4	65A	20.8	1	2407	CI		180		Q.c	2	42	16	12	4	16	370	0.9		
DOLJ	Amaradia	4	65B	1.6	1	2407	CI		180		Q.f	8	42	16	10	4	40	69	1.7		
											Q.c	2	42	16	10	5	9	16	0.4		
DOLJ	Amaradia	4	66	8.1	1	2407	CI		180		Q.f	9	37	14	10	3	62	564	3.8		
											Q.c	1	37	16	11	4	7	63	0.4		
DOLJ	Amaradia	4	67B	0.4	1	2407	CI		180		Q.c	10	37	10	11	4	71	32	4.2		
DOLJ	Amaradia	4	67C	0.4	1	2407	CI		180		Q.f	9	47	18	11	4	47	21	2.8	180	
											F.e	1	47	16	12	5	8	3	0.2		
DOLJ	Amaradia	4	67F	14.7	1	2407	CI		180		Q.f	6	47	20	12	3	55	891	2.8	870	
											Q.c	3	47	22	13	4	27	435	1.3		
											F.e	1	47	22	14	5	12	188	0.4		

OS. APELE VII
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 Mantle (m)	NOTE
DOLJ	Apele VII	3	98C	0.3	5	2105	C1		145		Q.t	10	63	18	14	3	0.70	1582	659.0		
DOLJ	Apele VII	3	99A	1.0	5	2105	C1		150		Q.t	10	63	20	14		0.8	1			
DOLJ	Apele VII	3	108C	0.4	5	2305	C1		133	137	Q.c	10	68	22	17		0.8			140	
DOLJ	Apele VII	3	111G	0.9	5	2305	C1		146		Q.t	10	43	16	11		0.7	1		260	

OS. CRAIOVA
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 (m³/ha)	Total Volume (m³)	Growth Rate (m³/ha/y)	Forest Mantle (m)	NOTE
DOLJ	Craiova	1	4C	1.2	6	2302	CI		155		Q.c	9	52	20	16	3	130	169	5.5		
DOLJ	Craiova	1	4E	0.4	6	2302	CI		160		Q.f	1	52	18	14	3	13	17	0.6		
DOLJ	Craiova	1	4K	0.8	6	2103	CI		160		Q.c	8	52	18	14	3	107	45	4.5		
DOLJ	Craiova	1	4R	0.3	6	2302	CI		160		Q.c	2	52	18	16	3	29	13	1.2		
DOLJ	Craiova	1	11A	9.4	6	2302	CI		160	166	Q.f	10	57	18	14	3	117	101	4.8	60	
DOLJ	Craiova	1	11B	1.4	6	2302	CI		164		Q.c	5	52	20	15	4	65	656	2.4		
DOLJ	Craiova	1	11B	1.4	6	2302	CI		164		Q.f	5	52	18	14	3	67	682	2.8		
DOLJ	Craiova	1	11B	1.4	6	2302	CI		164		Q.c	4	47	16	14	4	47	71	2.0		
DOLJ	Craiova	1	11B	1.4	6	2302	CI		164		F.e	4	47	14	15	4	61	92	2.4		
DOLJ	Craiova	1	11B	1.4	6	2302	CI		164		OT	2	47	14	13	4	21	33	1.2		
DOLJ	Craiova	1	13A	11.6	6	2302	CI		155	163	Q.c	6	57	20	17	3	96	1195	3.5		
DOLJ	Craiova	1	13A	11.6	6	2302	CI		155	163	Q.f	4	57	18	15	3	60	747	2.2		
DOLJ	Craiova	1	13B	0.4	6	2302	CI		163		Q.c	10	42	14	14	3	117	52	6.6		
DOLJ	Craiova	1	18A	1.1	6	2302	CI		150	160	Q.c	10	47	16	16	3	145	173	6.3		
DOLJ	Craiova	1	18B	10.3	6	2302	CI		150	160	Q.f	7	47	18	14	3	91	1046	3.8		
DOLJ	Craiova	1	18B	10.3	6	2302	CI		150	160	Q.c	3	47	20	16	3	43	482	1.9		
DOLJ	Craiova	1	18D	0.8	6	2302	CI		163		Q.c	10	52	16	16	3	145	126	6.1		
DOLJ	Craiova	1	18E	0.5	6	2302	CI		163		F.e	9	42	16	14	4	122	67	5.5		
DOLJ	Craiova	1	18E	0.5	6	2302	CI		163		Q.f	1	42	12	10	4	8	4	0.4		
DOLJ	Craiova	1	18G	0.6	6	2302	CI		160		Q.c	10	42	16	15	3	130	86	6.6		
DOLJ	Craiova	1	19C	0.6	6	2302	CI		163		Q.f	10	47	14	13	3	104	68	4.7		
DOLJ	Craiova	1	19D	2.8	6	2302	CI		162		Q.f	10	52	18	13	3	164	319	4.9		
DOLJ	Craiova	1	19E	2.6	6	2302	CI		163		Q.c	7	42	12	13	4	73	208	3.5		
DOLJ	Craiova	1	19E	2.6	6	2302	CI		163		F.e	2	42	12	13	5	24	67	0.9		
DOLJ	Craiova	1	19F	2.9	6	2302	CI		163		OT	1	42	10	10	4	7	21	0.6		
DOLJ	Craiova	1	21A	2.9	6	2302	CI		160		Q.f	10	57	18	14	3	117	367	4.8		
DOLJ	Craiova	1	21A	2.9	6	2302	CI		160		Q.c	8	37	16	14	3	93	299	5.0		
DOLJ	Craiova	1	21D	1.0	6	2302	CI		160		Q.f	2	37	14	12	2	21	65	1.2		
DOLJ	Craiova	1	21D	1.0	6	2302	CI		160		Q.c	8	42	18	15	3	104	114	5.2		
DOLJ	Craiova	1	21D	1.0	6	2302	CI		160		F.e	1	42	16	15	4	15	16	0.6		
DOLJ	Craiova	1	21E	0.3	6	2302	CI		162		OT	1	42	14	12	4	9	10	0.6		
DOLJ	Craiova	1	21F	0.4	6	2302	CI		163		Q.c	10	42	16	15	3	130	43	6.6		
DOLJ	Craiova	1	21G	0.2	6	2302	CI		163		Q.c	10	52	16	16	3	145	63	6.1		
DOLJ	Craiova	1	21K	0.5	6	2302	CI		163		Q.c	10	42	14	14	3	117	26	6.6		
DOLJ	Craiova	1	25A	0.9	6	2302	CI		158		Q.c	10	52	16	14	4	117	64	5.9		
DOLJ	Craiova	1	25A	0.9	6	2302	CI		158		Q.c	9	37	12	11	4	73	73	4.3	450	
DOLJ	Craiova	1	25C	0.6	6	2302	CI		163		OT	1	37	10	10	4	7	7	0.6		220
DOLJ	Craiova	1	25D	10.1	6	2302	CI		160	164	Q.c	10	47	12	10	5	62	41	3.4		
DOLJ	Craiova	1	25D	10.1	6	2302	CI		160	164	Q.f	9	52	18	13	3	93	1028	4.4		
DOLJ	Craiova	1	25E	1.2	6	2302	CI		160	164	Q.c	1	52	20	15	4	11	119	0.4		
DOLJ	Craiova	1	26A	12.3	6	2302	CI		165		Q.c	10	47	14	13	4	104	137	5.0		
DOLJ	Craiova	1	26C	0.1	6	2302	CI		164		Q.f	10	52	16	12	4	91	1213	3.8	490	
DOLJ	Craiova	1	35D	2.4	6	2302	CI		140	154	Q.c	10	37	12	13	3	104	12	6.2		
DOLJ	Craiova	1	39B	14.7	6	2302	CI		157		Q.f	10	57	16	13	4	118	304	4.4		
DOLJ	Craiova	1	39D	4.0	6	2302	CI		155		Q.f	10	62	20	18	4	117	1835	3.9	220	
DOLJ	Craiova	1	42A	14.0	6	2302	CI		147	149	Q.f	10	62	22	14	4	120	511	3.9		
DOLJ	Craiova	1	42A	14.0	6	2302	CI		147	149	Q.f	7	52	14	14	3	91	1425	3.9		
DOLJ	Craiova	1	42A	14.0	6	2302	CI		147	149	Q.c	3	52	18	16	3	43	652	1.8		

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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
DOLJ	Craiova	1	43A	3.3	6	2302	CI		155		Q.c	6	42	14	13	4	62	224	3.0	120	
												2	42	12	11	5	18	66	1.0		
												1	42	16	14	4	14	50	0.6		
DOLJ	Craiova	1	43D	0.5	6	2302	CI		150		Q.c	10	37	12	14	3	117	65	6.2		
												10	52	16	15	4	130	42	4.3		
												5	42	14	14	3	58	213	3.3		
DOLJ	Craiova	1	43F	0.3	6	2302	CI		150		Q.c	2	42	12	11	3	18	66	1.0		
												2	42	14	14	4	27	97	1.2		
												1	42	10	10	4	7	27	0.6		
DOLJ	Craiova	1	43H	3.3	6	2302	CI		152		Q.c	5	42	14	14	3	58	213	3.3		
												2	42	12	11	3	18	66	1.0		
												2	42	14	14	4	27	97	1.2		
DOLJ	Craiova	1	45A	1.1	6	2302	CI		130	137	Q.c	10	47	14	14	4	117	140	5.0		
												7	52	16	13	3	83	1607	3.9		
												3	52	18	15	4	39	743	1.5		
DOLJ	Craiova	1	45B	17.7	6	2302	CI		135	143	Q.c	3	52	18	15	4	107	410	5.0	580	
												1	52	18	15	4	13	49	0.5		
												7	52	16	13	3	83	617	3.9		
DOLJ	Craiova	1	46C	6.8	6	2302	CI		135	142	Q.c	3	52	16	14	4	39	286	1.5		
												10	47	14	14	4	117	38	5.0		
												10	47	14	14	4	117	102	5.0		
DOLJ	Craiova	1	47B	0.3	6	2302	CI		147		Q.c	10	47	14	14	4	117	38	5.0		
												10	47	14	14	4	117	102	5.0		
												10	47	16	13	3	118	39	5.4		
DOLJ	Craiova	1	47C	0.8	6	2302	CI		143		Q.c	2	47	16	14	4	23	8	1.0		
												2	47	16	14	4	23	8	1.0		
												8	47	14	12	4	83	27	3.4		
DOLJ	Craiova	1	47D	0.3	6	2302	CI		143		Q.c	2	47	16	14	4	23	8	1.0		
												2	47	16	14	4	23	8	1.0		
												8	47	14	12	4	83	27	3.4		
DOLJ	Craiova	1	47E	0.3	6	2302	CI		142		Q.c	2	47	16	14	4	23	8	1.0		
												2	47	16	14	4	23	8	1.0		
												8	47	14	12	4	83	27	3.4		
DOLJ	Craiova	1	56B	1.0	6	2302	CI		110	125	Q.c	8	42	18	16	3	116	126	5.2		
												2	42	18	18	3	35	38	1.4		
												10	52	16	12	5	30	31	4.2		
DOLJ	Craiova	1	56G	0.8	6	2302	CI		170		Q.c	10	52	16	12	5	30	31	4.2		
												10	47	18	13	3	53	50	4.7		
												8	52	16	14	4	97	21	4.5		
DOLJ	Craiova	1	58B	0.8	6	2302	CI		165		Q.c	2	52	18	14	3	23	5	1.0		
												2	52	18	14	3	23	5	1.0		
												10	42	16	14	3	138	154	7.9		
DOLJ	Craiova	1	66C	1.0	6	2302	CI		165		Q.c	10	42	16	15	3	130	29	6.3	80	
												10	47	16	15	3	130	29	6.3		
												8	47	16	13	3	95	52	4.3		
DOLJ	Craiova	1	66D	0.2	6	2302	CI		165		Q.c	2	47	16	16	3	29	19	4.3		
												2	47	16	16	3	29	19	4.3		
												7	37	14	13	3	73	49	4.4		
DOLJ	Craiova	1	68D	0.6	6	2201	CI		167		Q.c	3	27	10	7	3	14	10	1.3		
												3	27	10	7	3	14	10	1.3		
												5	47	16	15	3	65	14	3.2		
DOLJ	Craiova	1	69B	0.2	6	2201	CI		167		Q.c	5	47	14	13	3	59	13	2.7		
												5	47	14	13	3	59	13	2.7		
												10	47	16	14	4	117	203	5.0		
DOLJ	Craiova	1	69E	1.6	6	2201	CI		166		Q.c	6	47	16	15	3	78	240	3.8		
												2	47	14	13	3	24	73	1.1		
												2	47	14	13	3	24	72	0.9		
DOLJ	Craiova	1	70A	0.3	6	2201	CI		166		Q.c	8	43	14	12	3	83	27	4.1	120	
												2	42	14	13	4	21	7	1.0		
												10	42	14	12	4	92	61	5.0		
DOLJ	Craiova	1	70C	0.6	6	2201	CI		167		Q.c	8	42	14	11	3	73	41	4.1	210	
												2	42	14	12	4	18	10	1.0		
												2	42	14	12	4	18	10	1.0		
DOLJ	Craiova	1	71C	0.5	6	2201	CI		168		Q.c	10	42	14	12	4	117	152	5.0		
												7	47	14	13	3	93	183	4.2		
												3	47	14	15	3	44	87	2.1		
DOLJ	Craiova	1	78D	1.2	6	2201	CI		165		Q.c	10	47	14	14	4	117	152	5.0		
												7	47	14	13	3	93	183	4.2		
												3	47	14	15	3	44	87	2.1		
DOLJ	Craiova	1	78E	1.8	6	2201	CI		165		Q.c	10	42	14	14	3	117	152	5.0		
												10	42	12	10	5	70	31	3.8		
												10	42	14	13	4	104	91	5.0		
DOLJ	Craiova	1	79B	0.1	6	2201	CI		167		Q.c	10	42	14	14	3	117	152	5.0		
												10	42	12	10	5	70	31	3.8		
												10	42	14	13	4	104	91	5.0		
DOLJ	Craiova	1	81A	0.4	6	2201	CI		171		Q.c	10	42	12	10	5	70	31	3.8	180	
												10	42	14	13	4	104	91	5.0		
												10	47	16	16	3	145	378	6.3		
DOLJ	Craiova	1	81C	0.8	6	2201	CI		172		Q.c	10	42	14	13	4	104	91	5.0	350	
												10	47	16	16	3	145	378	6.3		
												10	47	16	16	3	145	378	6.3		
DOLJ	Craiova	1	86B	2.4	6	2201	CI		168		Q.c	10	47	16	16	3	145	378	6.3		
												10	47	16	16	3	145	378	6.3		
												10	47	16	16	3	145	378	6.3		

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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 Manife (m)	NOTE
DOLJ	Craiova	1	86C	0.4	6	2201	CI		165		QI	7	57	20	16	3	103	44	3.4		
											Qc	3	57	24	18	3	60	25	1.5		
DOLJ	Craiova	1	92B	5.6	6	2302	CI		158		Qc	7	57	18	15	4	91	517	3.3	180	
											Fc	2	57	20	15	5	30	178	0.9		
											QI	1	57	16	13	5	12	73	0.5		
DOLJ	Craiova	1	92C	8.5	6	2302	CI		158		Qc	7	62	22	17	4	112	1005	3.1		
											QI	3	62	18	15	3	45	410	1.6		
DOLJ	Craiova	1	92D	1.3	6	2301	CI		145	156	Qc	7	37	14	12	4	64	92	3.4		
											QI	3	37	10	11	4	25	33	0.3		
DOLJ	Craiova	1	103A	7.2	6	2302	CI		160		Qc	5	47	16	16	3	72	564	3.2	530	
											QI	5	47	14	13	4	61	484	3.1		
DOLJ	Craiova	1	103D	1.9	6	2302	CI		165		QI	6	52	14	14	3	80	165	3.4		
											Qc	4	52	16	16	3	58	119	2.4		
DOLJ	Craiova	1	103E	1.9	6	2302	CI		162		QI	8	47	14	13	4	85	180	4.4		
											Qc	2	47	18	16	3	25	52	1.1		
DOLJ	Craiova	1	101D	13.8	6	2302	CI		169		QI	8	47	16	13	3	95	1430	4.3		
											Qc	2	47	18	15	3	26	395	1.3		
DOLJ	Craiova	1	105B	16.1	6	2302	CI		167		QI	7	47	18	13	3	83	1459	3.8		
											Qc	3	47	18	16	3	43	753	1.9		
DOLJ	Craiova	1	105C	0.6	6	2302	CI		165		Qc	10	47	14	16	3	145	95	6.3		
DOLJ	Craiova	1	113A	6.0	6	2302	CI		160		QI	8	47	14	13	3	95	622	4.3		
											Qc	2	47	16	16	3	29	190	1.3		
DOLJ	Craiova	1	113B	0.6	6	2302	CI		160		Fc	7	47	12	13	5	84	54	3.2		
											Qc	3	47	14	14	4	35	23	1.5		
DOLJ	Craiova	1	116C	0.5	6	2302	CI		166		Qc	10	47	14	16	3	145	79	6.3		
DOLJ	Craiova	1	117B	0.5	6	2302	CI		160		Qc	10	47	14	15	3	130	71	6.3		
DOLJ	Craiova	1	117D	0.6	6	2302	CI		160		QI	8	47	12	12	3	83	55	4.3		
											QI	2	47	12	11	5	19	12	0.9		
DOLJ	Craiova	1	135B	12.1	6	2302	CI		167		QI	6	52	16	14	3	80	1050	3.4		
											Qc	4	52	16	16	3	58	760	2.4		
DOLJ	Craiova	1	135D	0.5	6	2302	CI		164		Qc	10	52	16	15	4	114	61	4.3		
DOLJ	Craiova	1	141B	15.3	6	2302	CI		164		Qc	6	57	18	15	4	78	1279	2.8		
DOLJ	Craiova	1	142C	0.5	6	2302	CI		150	160	QI	4	57	16	13	4	47	774	1.8	110	
											QI	6	37	14	14	3	82	42	0.9		
											Qc	2	37	14	12	3	21	12	1.0		
											Qc	2	37	16	14	3	23	13	1.2		
DOLJ	Craiova	1	143D	2.2	6	2302	CI		160		Qc	8	62	18	16	4	116	271	3.6		
											QI	2	62	16	14	4	27	63	0.9		
DOLJ	Craiova	1	144A	4.8	6	2302	CI		164		Qc	7	52	18	17	3	112	579	4.3		
											QI	3	52	16	14	3	40	208	1.7		
DOLJ	Craiova	1	160E	3.7	6	2302	CI		160		QI	6	47	16	13	3	71	286	3.2		
											Qc	4	47	16	16	3	58	233	2.5		
DOLJ	Craiova	1	162A	11.4	6	2302	CI		130	160	QI	8	47	14	13	3	95	1181	4.3	410	
											Qc	2	47	16	15	3	26	326	1.3		
DOLJ	Craiova	1	165F	2.8	6	2302	CI		170	186	Qc	10	52	16	14	4	117	355	4.9		
DOLJ	Craiova	1	165H	1.2	6	2302	CI		190		QI	4	82	30	16	4	59	74	1.3		
											QI	5	52	16	14	3	59	77	2.5		
											Qc	1	52	20	17	3	14	18	0.5		
DOLJ	Craiova	1	166F	2.4	6	2302	CI		188		QI	6	62	18	15	3	79	294	2.9		
											Qc	4	62	18	16	4	51	130	1.6		

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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
DOLJ	Craiova	1	167A	2.4	6	2302	CI		189		Q.f	2	62	16	16	3	18	48	1.0		
												Q.c	5	62	20	17	4	38	101	2.0	
DOLJ	Craiova	1	167B	15.2	6	2302	CI		189		Q.f	6	42	14	12	3	63	1052	3.1	240	
												Q.c	4	42	16	15	3	52	869	2.6	
DOLJ	Craiova	1	167C	0.6	6	2302	CI		189		Q.c	10	47	14	13	4	117	77	5.7		
DOLJ	Craiova	1	167D	1.1	6	2302	CI		189		Q.c	10	47	14	14	4	117	140	5.0		
DOLJ	Craiova	1	167E	1.0	6	2302	CI		189		Q.c	4	47	16	15	3	52	57	2.5		
DOLJ	Craiova	1	167G	0.6	6	2302	CI		188		Q.f	6	47	14	13	3	71	77	3.2		
DOLJ	Craiova	1	167H	0.6	6	2302	CI		188		Q.c	10	47	14	14	4	117	76	5.0		
DOLJ	Craiova	1	169A	1.8	6	2302	CI		180		Q.c	10	62	18	17	4	160	304	4.5		
DOLJ	Craiova	1	169E	0.3	6	2302	CI		180		Q.c	10	42	14	13	4	101	34	5.0		
DOLJ	Craiova	1	169F	2.1	6	2302	CI		177	183	Q.c	10	42	16	16	3	145	332	6.6		
DOLJ	Craiova	1	170B	10.1	6	2302	CI		182	185	Q.c	10	42	14	14	3	117	1315	6.6		
DOLJ	Craiova	1	180A	18.1	6	2302	CI		185		Q.f	8	57	16	14	3	107	2096	4.4	400	
DOLJ	Craiova	2	6A	12.3	6	2301	CI		162		Q.c	2	57	18	16	4	29	557	0.9		
DOLJ	Craiova	2	6B	0.4	6	2301	CI		163		Q.f	7	47	16	12	3	73	591	3.8	150	
DOLJ	Craiova	2	7A	18.7	6	2301	CI		162		Q.c	3	47	20	13	3	31	428	1.9		
DOLJ	Craiova	2	8A	0.5	6	2301	CI		163		Q.c	10	47	14	13	4	104	46	5.0		
DOLJ	Craiova	2	8B	1.3	6	2301	CI		163		Q.f	8	47	16	13	3	95	1937	4.3	620	
DOLJ	Craiova	2	8C	1.6	6	2301	CI		163		Q.c	2	47	18	14	3	23	479	1.3		
DOLJ	Craiova	2	10C	0.4	6	2301	CI		130	135	Q.f	9	47	16	13	3	107	58	4.8		
DOLJ	Craiova	2	11B	0.4	6	2301	CI		125	137	Q.c	1	47	20	14	3	12	7	0.6		
DOLJ	Craiova	2	11G	0.8	6	2301	CI		150	160	Q.c	10	47	14	13	4	101	148	5.0		
DOLJ	Craiova	2	15C	0.4	6	2301	CI		175		Q.f	8	47	16	12	3	83	147	4.3		
DOLJ	Craiova	2	15D	1.1	6	2301	CI		175		Q.c	2	47	18	13	3	21	38	1.3		
DOLJ	Craiova	2	15E	0.2	6	2301	CI		175		Q.f	4	37	12	10	3	28	13	1.7		
DOLJ	Craiova	2	15G	0.8	6	2301	CI		175		F.e	4	37	16	11	3	32	15	2.8		
DOLJ	Craiova	2	15I	0.3	6	2301	CI		175		OT	2	37	12	10	3	12	6	1.3		
DOLJ	Craiova	2	16B	1.6	6	2301	CI		173		Q.f	7	37	12	10	3	48	22	3.0		
DOLJ	Craiova	2	16E	0.3	6	2301	CI		172		F.e	1	37	14	11	4	8	4	0.5		
DOLJ	Craiova	2	16F	0.2	6	2301	CI		168		OT	2	37	12	9	4	10	5	1.1		
DOLJ	Craiova	2	16H	0.5	6	2301	CI		168		Q.c	4	42	14	9	5	24	22	1.5		
DOLJ	Craiova	2	17D	2.3	6	2301	CI		168		Q.f	3	42	12	8	5	19	17	1.3		
DOLJ	Craiova	2	18G	0.4	6	2301	CI		175		Q.f	1	42	12	8	5	6	5	0.3		
DOLJ	Craiova	2	19B	0.4	6	2301	CI		173		OT	2	42	12	8	5	10	10	1.0	150	
DOLJ	Craiova	2	19C	0.8	6	2301	CI		170		Q.c	10	42	12	9	4	61	28	5.0	80	
DOLJ	Craiova	2	19D	0.4	6	2301	CI		173		Q.f	10	42	16	10	4	84	105	5.8		
DOLJ	Craiova	2	19E	0.2	6	2301	CI		173		Q.c	10	42	14	8	4	52	12	5.0		
DOLJ	Craiova	2	19F	0.8	6	2301	CI		175		Q.c	10	37	12	10	4	70	64	4.8		
DOLJ	Craiova	2	19G	0.3	6	2301	CI		173		Q.c	10	42	14	10	4	70	24	5.0		
DOLJ	Craiova	2	19H	1.6	6	2301	CI		173		Q.f	10	42	18	12	3	103	183	5.1		
DOLJ	Craiova	2	19I	0.3	6	2301	CI		172		Q.c	10	42	14	10	4	70	24	5.0		
DOLJ	Craiova	2	19J	0.2	6	2301	CI		168		Q.c	10	37	10	9	4	61	14	4.8		
DOLJ	Craiova	2	19K	0.5	6	2301	CI		168		Q.c	10	37	12	9	4	61	35	4.8		
DOLJ	Craiova	2	19L	2.3	6	2301	CI		168		Q.f	6	47	16	13	4	74	187	3.7		
DOLJ	Craiova	2	19M	0.4	6	2301	CI		175		Q.c	2	47	14	12	4	21	52	0.8		
DOLJ	Craiova	2	19N	0.4	6	2301	CI		173		Q.c	2	47	16	13	4	21	53	1.0		
DOLJ	Craiova	2	19O	0.8	6	2301	CI		170		Q.c	10	37	10	7	5	44	21	3.7		
DOLJ	Craiova	2	19P	0.4	6	2301	CI		173		Q.c	10	37	14	10	4	70	32	4.8		
DOLJ	Craiova	2	19Q	0.8	6	2301	CI		170		Q.c	7	37	12	9	4	43	40	3.4		
DOLJ	Craiova	2	19R	0.8	6	2301	CI		170		OT	3	37	10	7	4	16	13	0.3		

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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
DOLJ	Craiova	2	19D	0.4	6	2301	CI		169		Q.c	10	42	14	11	4	81	36	5.0		
DOLJ	Craiova	2	19E	0.1	6	2301	CI		170		Q.c	10	37	12	9	4	61	7	4.8		
DOLJ	Craiova	2	21B	0.5	6	2301	CI		174		Q.c	6	37	12	9	5	36	20	2.2	90	
											Q.f	2	37	12	8	5	13	7	0.8		
											Q.f	2	37	10	8	5	12	7	0.6		
DOLJ	Craiova	2	21C	0.8	6	2301	CI		174		Q.c	7	37	12	9	4	43	40	3.4	90	
											Q.f	2	37	10	8	4	13	12	1.1		
											Q.f	1	37	10	8	4	6	5	0.4		
DOLJ	Craiova	2	21D	0.9	6	2301	CI		174		Q.c	6	37	12	8	4	31	33	2.9		
											Q.f	2	37	12	8	4	13	14	1.1		
											Q.f	2	37	10	8	4	12	12	0.8		
DOLJ	Craiova	2	21H	1.5	6	2301	CI		172		Q.c	10	52	18	14	3	117	191	6.1		
DOLJ	Craiova	2	21I	0.5	6	2301	CI		172		Q.c	7	42	14	13	4	73	40	3.5	200	
											OT	3	42	10	10	4	26	13	0.2		
DOLJ	Craiova	2	22A	0.5	6	2301	CI		165		Q.c	9	47	16	11	4	64	36	4.0	40	
											OT	1	47	10	8	4	5	3	0.1		
DOLJ	Craiova	2	22B	1.0	6	2301	CI		170		Q.c	10	42	16	14	3	117	130	6.6	30	
DOLJ	Craiova	2	22D	0.5	6	2301	CI		171		Q.f	10	42	16	13	3	118	64	5.1		
DOLJ	Craiova	2	22E	0.7	6	2301	CI		171		OT	5	42	10	8	4	34	24	0.4		
											Q.f	3	42	18	11	4	27	21	1.2		
											Q.c	2	42	18	13	4	21	16	1.0		
DOLJ	Craiova	2	25C	0.6	6	2301	CI		172		Q.c	8	37	10	8	4	42	30	3.8		
											Q.f	2	37	8	8	4	13	9	1.1		
DOLJ	Craiova	2	25G	0.2	6	2301	CI		172		Q.c	10	42	14	13	3	104	23	6.6		
DOLJ	Craiova	2	25H	0.2	6	2301	CI		171		Q.c	10	42	12	11	4	81	18	5.0		
DOLJ	Craiova	2	27B	1.6	6	2301	CI		170		Q.c	10	42	12	10	4	70	128	5.0		
DOLJ	Craiova	2	27D	0.5	6	2301	CI		165		Q.c	10	42	12	9	4	61	36	5.0		
DOLJ	Craiova	2	27I	0.2	6	2301	CI		170		R.p	6	42	22	10	5	11	3	0.8		
											Q.c	4	42	28	10	5	11	2	0.6		
DOLJ	Craiova	2	27J	0.3	6	2301	CI		170		Q.c	10	42	16	13	3	104	35	6.6	90	
DOLJ	Craiova	2	27K	0.8	6	2301	CI		170		Q.c	10	47	18	15	3	130	114	6.3	40	
DOLJ	Craiova	2	28B	3.2	6	2301	CI		170		Q.c	9	52	18	15	4	117	403	4.4	230	
											Q.f	1	52	16	14	3	13	45	0.6		
DOLJ	Craiova	2	28C	0.6	6	2301	CI		163		Q.c	10	42	16	13	4	104	68	5.0		
DOLJ	Craiova	2	28E	0.9	6	2301	CI		170		Q.c	10	42	20	14	3	117	117	6.6		
DOLJ	Craiova	2	28I	0.9	6	2301	CI		163		Q.c	9	42	14	11	4	73	74	4.5	40	
											Q.f	1	42	12	10	4	8	8	0.4		
DOLJ	Craiova	2	34A	1.8	6	2301	CI		150	160	Q.c	10	47	16	13	4	104	205	5.0	280	
DOLJ	Craiova	2	34B	0.2	6	2301	CI		150		Q.f	10	37	12	9	5	73	16	3.9	100	
DOLJ	Craiova	2	34C	0.6	6	2301	CI		160		Q.f	10	37	12	8	5	63	42	3.9	140	
DOLJ	Craiova	2	34E	0.8	6	2301	LI		140		F.e	7	62	34	20	3	85	72	2.2		
											Q.c	3	62	36	21	3	35	29	0.8		
DOLJ	Craiova	2	34G	3.0	6	2301	CI		167		Q.c	9	42	16	13	3	91	317	5.9		
											F.e	1	42	16	14	3	14	47	0.8		
DOLJ	Craiova	2	34H	0.3	6	2301	CI		167		Q.c	10	37	12	10	4	70	24	4.8		
DOLJ	Craiova	2	34I	0.5	6	2301	CI		165		Q.f	10	57	26	12	4	78	42	3.3		
DOLJ	Craiova	2	34J	1.7	6	2301	CI		168		Q.f	2	102	34	15	5	30	52	0.4		
											Q.f	6	62	24	13	4	71	130	2.7		
											Q.c	2	62	28	15	4	26	47	0.9		
DOLJ	Craiova	2	34M	0.4	6	2301	CI		167		Q.f	10	42	16	12	3	101	46	5.1		
DOLJ	Craiova	2	36A	1.3	6	2301	CI		155		Q.c	10	42	16	13	3	104	152	6.6	140	
DOLJ	Craiova	2	36C	0.6	6	2301	CI		160		Q.c	10	42	14	13	3	104	70	6.6	270	

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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 Mantle (m)	NOTE
DOLJ	Craiova	2	36E	0.3	6	230I	CI		127		Q.c	10	43	14	12	4	92	31	5.0		
DOLJ	Craiova	2	36I	4.5	6	230I	CI		168		Q.f	1	92	34	15	5	15	70	0.3		
											Q.f	5	62	24	14	3	67	326	2.7		
											Q.c	3	62	28	15	4	39	187	1.3		
											OT	1	62	20	14	2	14	64	0.1		
DOLJ	Craiova	2	36L	0.4	6	230I	CI		168		Q.f	10	52	18	13	3	118	52	5.6		
DOLJ	Craiova	2	36M	0.5	6	230I	CI		168		Q.f	10	52	20	13	3	118	65	5.6		
DOLJ	Craiova	2	36N	0.3	6	230I	CI		168		Q.c	10	37	10	8	5	52	18	3.7		
DOLJ	Craiova	2	36O	0.5	6	230I	CI		168		Q.f	10	52	20	13	3	118	65	5.6		
DOLJ	Craiova	2	36P	0.5	6	230I	CI		167		Q.f	10	52	20	14	3	131	73	5.6		
DOLJ	Craiova	2	36R	0.3	6	230I	CI		168		Q.c	10	37	12	8	5	52	18	3.6		
DOLJ	Craiova	2	36S	0.3	6	230I	CI		167		Q.c	10	37	12	11	4	81	27	4.8		
DOLJ	Craiova	2	38A	1.5	6	230I	CI		155		Q.c	10	37	16	13	3	104	175	6.2	170	
DOLJ	Craiova	2	38H	0.8	6	230I	CI		170		Q.f	9	62	24	14	4	105	90	3.5		
											Q.c	1	62	28	16	3	13	11	0.5		
DOLJ	Craiova	2	39B	1.5	6	230I	CI		162		Q.f	10	52	22	14	3	134	218	5.6		
DOLJ	Craiova	2	39C	7.4	6	230I	CI		165		Q.f	6	62	22	15	3	79	628	2.9		
											Q.c	3	62	30	17	3	42	332	1.4		
											OT	1	62	26	14	4	12	89			
DOLJ	Craiova	2	39E	0.3	6	230I	CI		169		Q.c	10	37	12	12	3	92	31	6.2		
DOLJ	Craiova	2	39F	0.6	6	230I	CI		168		Q.f	10	52	18	14	3	131	87	5.6		
DOLJ	Craiova	2	41A	3.8	6	230I	CI		164		Q.f	8	42	18	13	3	95	392	4.1	120	
											Q.c	2	42	20	14	3	23	97	1.3		
DOLJ	Craiova	2	41B	4.4	6	230I	CI		164		Q.f	8	62	24	15	3	105	495	3.8		
											Q.c	2	62	26	17	3	28	132	1.0		
DOLJ	Craiova	2	41D	0.3	6	230I	CI		160		Q.f	10	52	18	12	4	91	30	3.8		
DOLJ	Craiova	2	42B	0.8	6	230I	CI		160		Q.f	9	47	16	13	3	107	93	4.8		
											Q.c	1	47	18	15	3	13	11	0.6		
DOLJ	Craiova	2	42C	0.5	6	230I	CI		160		Q.c	9	52	26	17	3	126	68	4.8		
											Q.f	1	52	22	15	3	13	7	0.5		
DOLJ	Craiova	2	42D	0.2	6	230I	CI		160		Q.f	10	52	18	11	4	80	15	3.8		
DOLJ	Craiova	2	42H	0.4	6	230I	CI		122	140	Q.f	4	42	14	12	4	43	19	2.3		
											Q.c	3	42	14	12	4	28	12	1.5		
											F.e	2	42	16	12	4	21	9	1.2		
											OT	1	42	12	8	5	5	2	0.5		
DOLJ	Craiova	2	44D	1.4	6	230I	LI		115	120	Q.c	6	62	26	18	3	92	137	2.9		
											OT	1	62	22	16	3	13	20	0.5		
											Q.f	1	62	32	18	3	17	25	0.5		
											OT	2	62	26	17	3	28	42	1.0		
DOLJ	Craiova	2	44E	0.2	6	230I	LI		115		F.e	6	42	16	15	3	79	17	4.1		
											Q.f	3	42	16	13	4	32	7	1.5		
											OT	1	42	14	12	3	8	2	0.6		
DOLJ	Craiova	2	74G	0.2	6	230I	CI		90		Q.c	10	47	16	14	3	117	26	6.3		
DOLJ	Craiova	2	79A	2.6	6	230I	CI		145	160	Q.f	5	47	20	14	3	67	188	2.7	190	
											Q.c	5	47	22	15	3	65	185	3.2		
DOLJ	Craiova	2	79C	0.6	6	230I	CI		160		Q.c	10	52	16	14	4	117	76	4.9		
DOLJ	Craiova	2	80B	11.5	6	230I	CI		160		Q.c	6	52	24	15	3	78	980	3.6		
											Q.f	4	52	20	14	3	54	672	2.2		
DOLJ	Craiova	2	81	10.0	6	230I	CI		164		Q.p	4	52	22	15	3	60	641	2.2	530	
											Q.c	4	52	22	14	4	47	510	2.0		
											Q.f	1	52	20	13	3	12	132	0.6		
											OT	1	52	12	8	4	5	62	0.6		

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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
DOLJ	Craiova	2	82B	5.0	6	2302	Cl		150		Q.c	6	57	24	14	4	70	378	2.8		
											Q.f	4	57	22	13	4	47	253	1.8		
DOLJ	Craiova	2	83	12.8	6	2301	Cl		160		Q.p	1	57	22	16	3	15	295	0.5		
											Q.c	5	57	24	16	3	63	870	2.5		
DOLJ	Craiova	2	84	4.1	6	2301	Cl		150	160	Q.f	3	57	22	15	3	39	535	1.4		
											Q.c	1	57	18	12	4	8	115	0.5		
DOLJ	Craiova	2	92C	2.1	6	2101	Cl		145	160	Q.c	2	57	26	14	4	18	80	0.7	220	
											Q.p	3	57	24	14	4	30	130	0.9		
DOLJ	Craiova	2	94A	2.4	6	2301	Cl		160		Q.f	3	57	20	13	4	27	119	1.0		
											Q.c	2	57	14	12	4	14	64	0.8		
DOLJ	Craiova	2	91A	2.4	6	2301	Cl		160		Q.c	10	42	12	12	4	104	242	5.7		
											Q.f	3	52	16	14	3	40	104	1.7	100	
DOLJ	Craiova	2	101A	1.6	6	2301	Cl		170		Q.c	3	52	16	14	3	43	112	1.8		
											Q.f	1	37	12	11	3	9	24	0.5		
DOLJ	Craiova	2	103A	7.9	6	2103	Cl		170		Q.c	1	37	14	13	3	10	27	0.6		
											Q.f	2	37	10	11	3	16	46	1.5		
DOLJ	Craiova	2	104C	1.3	6	2103	Cl		170		Q.f	8	47	18	14	3	107	185	4.3		
											Q.c	2	47	20	15	3	25	46	1.3		
DOLJ	Craiova	2	107B	5.0	6	2101	Cl		168		Q.c	8	52	18	12	4	95	806	3.5		
											Q.f	2	52	22	13	4	23	198	1.0		
DOLJ	Craiova	2	112A	1.9	6	2103	Cl		162		Q.c	8	52	18	13	4	95	133	3.5		
											Q.f	2	52	22	14	4	23	33	1.0	240	
DOLJ	Craiova	2	171C	1.5	6	2301	Cl		165		Q.c	6	47	16	12	4	55	305	3.0		240
											Q.f	4	47	18	13	4	42	230	2.0		
DOLJ	Craiova	2	174E	0.5	6	2101	Cl		120		Q.c	7	62	24	17	4	98	196	2.7		
											Q.f	2	62	20	15	4	26	52	0.8		
DOLJ	Craiova	3	6B	7.5	6	2302	Cl		237		Q.c	10	62	18	15	4	130	1043	4.5		
											Q.f	2	37	8	8	5	11	3	1.1		
DOLJ	Craiova	3	6C	0.2	6	2302	Cl		237		Q.c	8	37	10	9	5	55	12	3.3		
											Q.f	2	37	8	8	5	11	3	1.1		
DOLJ	Craiova	3	6D	4.4	6	2302	Cl		231		Q.c	8	62	18	11	5	64	303	2.4	270	
											Q.f	2	62	18	12	5	16	76	0.6		
DOLJ	Craiova	3	7C	1.0	6	2302	Cl		236		Q.c	10	62	20	14	5	102	108	3.2		
											Q.f	6	57	18	15	3	68	672	2.5		
DOLJ	Craiova	3	11A	9.2	6	2302	Cl		234		Q.c	3	77	30	17	3	42	405	1.0		
											Q.f	1	27	10	18	3	15	144	0.3		
DOLJ	Craiova	3	11D	22.8	6	2302	Cl		234		Q.c	6	57	18	15	3	68	1664	2.5		
											Q.f	3	77	30	17	3	42	1003	1.0		
DOLJ	Craiova	3	17A	1.0	6	2302	Cl		230		Q.c	1	27	10	18	3	15	356	0.3		
											Q.f	6	72	24	13	5	63	65	1.7		
DOLJ	Craiova	3	17B	0.4	6	2302	Cl		230		Q.c	4	42	18	11	3	32	36	1.8		
											Q.f	10	37	12	11	4	71	32	4.2		
DOLJ	Craiova	3	18A	7.6	6	2302	Cl		225		Q.c	3	62	24	13	5	31	249	0.9		
											Q.f	2	62	24	15	4	23	187	0.8		
DOLJ	Craiova	3	18F	0.5	6	9501	Ll		178		Q.c	3	32	16	10	3	21	178	1.2		
											Q.f	2	32	16	12	3	16	138	1.1		
DOLJ	Craiova	3	18F	0.5	6	9501	Ll		178		Q.c	8	62	24	18	3	123	65	3.9		
											F.c	2	62	24	17	4	32	17	0.9		

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County	OS	UP	UA	Planning Area (ha)	Function Group	Soil Type	Topography	Slope (degree)	Altitude (m)	Altitude (m)	Species	Mixed Ratio	Age (% cur)	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
DOLJ	Crakova	3	20A	0.3	6	9501	LI		180		Qr	8	62	22	19	3	183	59	6.6		
											Fe	2	62	24	19	3	45	14	1.2		
DOLJ	Crakova	3	23C	1.8	6	2302	CI		230		Qc	10	52	18	14	4	117	228	4.9		
DOLJ	Crakova	3	23E	0.8	6	2302	CI		230		Qc	4	52	20	14	4	47	41	2.0		
											Qc	4	32	8	6	5	15	14	1.4		
											Qc	2	12	2	2	5	1	1	0.3		
DOLJ	Crakova	3	25B	0.6	6	9509	LI		180		Qr	6	62	26	20	3	132	84	4.3		
											Fe	4	62	26	20	3	85	54	2.2		
DOLJ	Crakova	3	28A	5.4	6	2103	CI		210		Qf	8	47	14	11	4	64	378	3.0	140	
											Qc	2	47	16	13	4	18	107	0.9		
DOLJ	Crakova	3	28B	0.5	6	2103	CI		210		Qc	10	37	12	11	4	81	45	4.8	160	
DOLJ	Crakova	3	28E	0.3	6	2103	CI		210		Qf	6	47	16	11	4	57	18	2.2		
											Qc	4	47	12	11	5	22	7	1.3		
DOLJ	Crakova	3	30B	1.0	6	2302	CI		210	200	Qc	10	57	16	13	5	104	112	3.8	230	
DOLJ	Crakova	3	42F	5.4	6	2302	CI		190		Qc	6	57	16	13	5	62	360	2.3		
											Qf	4	57	14	11	5	36	208	1.3		
DOLJ	Crakova	3	49B	6.4	6	2302	CI		262		Qf	9	62	18	16	3	132	900	4.3	120	
											Qc	1	62	20	17	3	14	96	0.5		
DOLJ	Crakova	3	56	1.0	6	2307	CI		260		Qf	10	62	18	15	3	131	141	4.8		
DOLJ	Crakova	3	88A	0.6	6	2307	CI		245		Qc	10	42	14	13	4	91	60	4.4	370	
DOLJ	Crakova	3	88B	2.6	6	2307	CI		245		Qc	6	42	18	14	3	61	176	3.4		
											Qf	4	42	18	12	3	37	106	1.8		
DOLJ	Crakova	3	88C	3.9	6	2307	CI		243		Qc	10	47	14	13	4	104	445	5.0		
DOLJ	Crakova	3	88F	1.2	6	2307	CI		244		Qf	5	42	16	13	2	52	69	2.7		
											Qc	5	42	16	14	3	51	68	2.9		
DOLJ	Crakova	3	88G	0.6	6	2307	CI		244		Qc	10	42	14	13	4	104	65	5.0		
DOLJ	Crakova	3	88H	0.9	6	2307	CI		244		Fe	7	52	22	17	3	113	110	4.4		
											Qc	2	52	20	16	3	25	24	1.1		
											Qf	1	52	20	15	4	13	12	0.4		
DOLJ	Crakova	3	88J	7.1	6	2307	CI		245		Qf	9	57	20	15	3	118	899	4.3		
											Qc	1	57	22	16	4	13	98	0.4		
DOLJ	Crakova	3	88K	0.7	6	2307	CI		244		Qr	5	42	16	13	4	54	41	2.6		
											Qc	4	42	16	13	4	36	28	1.8		
											Qf	1	42	10	6	5	3	3	0.4		
DOLJ	Crakova	3	88N	0.3	6	2307	CI		244		Qf	6	42	12	12	4	65	22	3.5		
											Qc	4	42	12	12	4	37	12	2.0		
DOLJ	Crakova	3	89A	12.9	6	2307	CI		246		Qf	10	57	20	15	3	131	1814	4.8		
DOLJ	Crakova	3	89B	0.8	6	2108	CI		246		Qf	10	42	16	13	2	118	104	6.2	40	
DOLJ	Crakova	3	89C	2.8	6	2307	CI		244		Qf	10	57	16	14	3	134	406	5.5	340	
DOLJ	Crakova	3	93A	8.8	6	2302	CI		238		Qf	10	62	20	13	4	104	854	3.9	630	
DOLJ	Crakova	3	93E	0.5	6	2302	CI		243		Qc	10	42	12	13	4	104	57	5.0		
DOLJ	Crakova	3	93F	1.0	6	2302	CI		240		Qc	10	42	14	13	4	104	114	5.0		
DOLJ	Crakova	3	96A	2.4	6	2307	CI		235		Qc	8	42	12	12	4	64	170	3.5		
											Qf	2	42	14	10	4	14	37	0.7		
DOLJ	Crakova	3	96B	15.7	6	2307	CI		238		Qf	7	62	20	14	4	82	1372	2.7	450	
											Qc	3	62	22	16	4	38	634	1.2		
DOLJ	Crakova	3	96C	0.7	6	2302	CI		242		Qc	10	42	14	12	4	92	71	5.0		
DOLJ	Crakova	3	107A	4.8	6	2307	CI		235		Qc	6	57	18	15	4	68	380	2.5	240	
											Qf	4	57	18	15	3	53	273	1.9		
DOLJ	Crakova	3	109A	12.4	6	2307	CI		238		Qc	6	62	22	17	4	96	1257	2.7		
											Qf	4	62	24	16	3	67	885	2.2		
DOLJ	Crakova	3	109B	0.9	6	2307	CI		235		Qc	10	42	14	12	4	92	92	5.0		

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
DOLJ	Crakova	3	110A	2.4	6	2307	CI		235		Q.c	10	47	16	16	3	163	425	7.1		
DOLJ	Crakova	3	110C	0.5	6	2307	CI		225		Q.c	10	57	18	15	4	130	70	4.7		
DOLJ	Crakova	3	110E	0.5	6	2302	CI		225		Q.f	10	42	18	13	2	104	57	5.4	120	
DOLJ	Crakova	3	116B	1.2	6	2302	CI		233		Q.f	3	57	18	12	4	27	35	1.2		
											Q.c	3	57	18	14	5	31	40	1.0		
											Q.f	3	102	38	17	4	49	60	0.7		
											Q.c	1	102	32	17	4	14	17	0.2		
DOLJ	Crakova	3	119B	3.6	6	2302	CI		240		Q.f	6	52	16	13	3	80	315	3.8		
											Q.c	4	52	14	14	4	53	207	2.2		
DOLJ	Crakova	4	142E	3.2	6	2301	CI		100		Q.f	10	52	18	13	3	104	333	0.1		
DOLJ	Crakova	4	143A	5.3	6	2301	CI		100		Q.f	10	52	18	14	3	117	621	0.1		
DOLJ	Crakova	4	143C	3.8	6	2301	CI		100		Q.f	10	52	18	13	3	89	339	0.1		
DOLJ	Crakova	4	144F	2.7	6	2301	CI		100		Q.f	10	52	22	14	3	100	271	0.1		
DOLJ	Crakova	4	145B	0.5	6	2301	CI		100		Q.f	10	52	18	13	3	89	49	4.2		

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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
DOLJ	Filasi	1	6F	1.8	1	2209	PL		250		Q.c	10	51	22	17	3	179	334	6.8	270	
DOLJ	Filasi	1	8A	1.4	1	2209	PL		270		Q.f	5	61	22	17	3	93	134	2.7	260	
DOLJ	Filasi	1	8B	0.4	1	2209	PL		270		Q.c	5	61	24	18	3	88	127	2.8		
DOLJ	Filasi	1	8D	0.4	1	2209	PL		270		Q.f	7	46	16	14	3	105	44	4.2	40	
DOLJ	Filasi	1	8F	12.2	1	2209	PL		270		Q.c	3	46	18	15	3	41	18	2.1		
DOLJ	Filasi	1	8K	2.0	1	2209	PL		260		Q.f	10	51	20	16	3	134	56	5.4	80	
DOLJ	Filasi	1	11C	0.4	1	2209	PL		260		Q.f	10	51	20	16	3	168	2118	5.6	1170	
DOLJ	Filasi	1	18C	0.2	1	9506	LI		200		Q.c	10	61	26	18	3	97	198	2.1		
DOLJ	Filasi	1	18I	0.9	1	9506	LI		200		F.e	8	41	18	17	3	129	27	5.4		
DOLJ	Filasi	1	20F	4.7	1	9506	LI		190		Q.c	2	41	16	15	3	23	5	1.1		
DOLJ	Filasi	1	20G	0.6	1	9506	LI		190		F.e	4	41	22	18	3	92	86	3.5		
DOLJ	Filasi	1	25C	1.6	1	2407	PL		230		Q.c	2	41	20	18	3	39	36	1.5		
DOLJ	Filasi	1	25D	0.3	1	2407	PL		240		Q.f	2	41	18	17	3	42	39	1.8		
DOLJ	Filasi	1	25G	0.2	1	2407	PL		250		Q.f	2	41	18	17	3	36	34	1.6		
DOLJ	Filasi	1	55A	0.3	1	2407	PL		220		F.e	5	46	22	18	3	102	497	3.8	60	
DOLJ	Filasi	1	55B	10.8	1	2407	PL		220		Q.c	3	46	20	17	3	48	235	1.9		
DOLJ	Filasi	1	55C	1.2	1	2407	PL		220		Q.f	2	46	18	16	3	29	142	1.3		
DOLJ	Filasi	1	57	8.8	1	2407	PL		220		Q.c	10	41	22	18	2	197	123	8.8		
DOLJ	Filasi	1	59	15.6	1	2407	PL		220		Q.f	8	41	14	14	3	120	199	4.6		
DOLJ	Filasi	1	60A	8.3	1	2407	PL		220		Q.c	2	41	16	15	3	29	49	1.5		
DOLJ	Filasi	1	121D	0.6	1	2209	PL		140		Q.c	10	41	16	14	3	131	42	7.4		
DOLJ	Filasi	2	18K	1.1	1	2201	LI		160		Q.f	8	36	14	13	4	95	20	3.9		
DOLJ	Filasi	2	59E	0.3	1	2409	PL		280		Q.c	2	36	16	14	4	23	5	1.2		
DOLJ	Filasi	2	74C	1.0	1	2402	PL		220		Q.c	10	41	14	12	4	92	29	5.0	150	
DOLJ	Filasi	2	80A	1.1	1	3101	LI		170		Q.f	6	56	16	13	4	71	795	2.6	610	
DOLJ	Filasi	2	87G	0.3	1	2409	PL		270		Q.c	4	56	18	15	4	52	582	1.9		
DOLJ	Filasi	2	87I	0.4	1	2409	PL		290		Q.c	8	41	14	12	4	74	91	4.0		
DOLJ	Filasi	2	92I	0.8	1	2409	PL		250		Q.f	2	41	12	12	4	22	28	1.2		
DOLJ	Filasi	2	93J	1.3	1	2409	PL		240		Q.f	10	56	18	14	3	147	1336	4.8		
DOLJ	Filasi	2	94C	13.9	1	2409	PL		230		Q.f	7	56	18	14	3	82	1332	3.4	650	
DOLJ	Filasi	2	95C	1.2	1	2409	PL		220		Q.c	3	56	20	16	3	38	616	1.5		
DOLJ	Filasi	2									Q.f	9	56	18	14	4	105	901	3.5	70	
DOLJ	Filasi	2									Q.c	1	56	22	16	4	13	111	0.4		
DOLJ	Filasi	2									Q.f	7	61	22	14	5	31	19	0.9		
DOLJ	Filasi	2									Q.f	3	61	18	13	4	13	8	0.5		
DOLJ	Filasi	2									Q.f	6	46	22	20	3	150	170	4.8		
DOLJ	Filasi	2									F.e	4	45	26	23	2	123	139	3.5		
DOLJ	Filasi	2									Q.f	8	36	10	8	5	52	16	2.8	60	
DOLJ	Filasi	2									Q.c	2	36	12	9	5	14	4	0.8		
DOLJ	Filasi	2									Q.f	10	51	14	13	3	118	124	5.6	110	
DOLJ	Filasi	2									Q.f	8	46	18	14	3	124	144	7.2		
DOLJ	Filasi	2									Q.f	1	46	14	12	3	12	14	0.6		
DOLJ	Filasi	2									Q.p	1	46	16	13	3	13	15	0.7		
DOLJ	Filasi	2									Q.f	3	51	16	7	5	8	3	0.4	100	
DOLJ	Filasi	2									Q.c	7	51	16	8	5	26	8	1.0		
DOLJ	Filasi	2									Q.f	10	41	10	7	5	36	15	2.5		
DOLJ	Filasi	2									Q.c	10	41	12	10	5	70	59	3.8	120	
DOLJ	Filasi	2									Q.f	10	61	22	13	5	104	139	2.9	260	
DOLJ	Filasi	2									Q.f	10	51	14	11	5	91	1311	3.3	2210	
DOLJ	Filasi	2									Q.f	10	51	16	12	4	104	130	4.3		

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
DOLJ	Filasi	2	122D	13.3	1	2409	PL		270		Qf	8	61	18	14	4	94	1291	3.1		
											Qf	2	36	12	11	3	16	225	0.9		
DOLJ	Filasi	2	131D	19.7	1	2409	PL		230		Qf	10	56	18	15	3	150	3063	5.5		
DOLJ	Filasi	3	73A	0.8	7	2402	PL		240		Qf	9	46	18	12	3	82	69	4.2	150	
											Qc	1	45	20	14	4	10	8	0.4		
DOLJ	Filasi	3	73B	1.9	7	2402	PL		240		Qf	19	46	18	12	3	91	182	4.7	150	
DOLJ	Filasi	3	73C	3.6	7	2402	PL		240		Qf	10	46	16	12	3	104	394	5.4	720	
DOLJ	Filasi	3	84C	3.1	1	2402	PL		255		Qf	9	56	16	14	3	120	388	5.0	330	
											Qc	1	55	18	16	3	14	45	0.6		
DOLJ	Filasi	3	116B	0.9	1	2402	PL		280		Qc	7	46	16	12	4	64	61	3.5	120	
											Qf	3	46	16	12	4	31	29	1.3		
DOLJ	Filasi	4	15C	8.5	1	2409	PL		170		Qf	9	46	16	13	3	93	826	4.2		
											Qc	1	46	20	15	3	11	99	0.6		

**OS. PERISOR
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 Mantle (m)	NOTE
DOLJ	Perisor	1	3A	2.3	6	2103	Cl		171		Qf	2	100	30	13	5	18	62	0.4		
											Qc	1	100	26	16	5	10	45	0.2		
											Qc	4	45	16	12	5	35	40	1.3		
											Qf	3	45	16	10	5	23	53	0.9		
DOLJ	Perisor	1	7B	3.0	6	2301	Cl		218		Qc	9	35	14	11	4	73	219	4.3		
											Qf	1	35	14	10	4	8	24	0.4		
DOLJ	Perisor	1	7D	1.2	6	2301	Cl		218		Qc	10	35	14	12	3	92	110	6.2		
DOLJ	Perisor	1	8D	0.3	6	2103	Cl		212		Qc	10	65	30	16	4	35	11	0.1	60	
DOLJ	Perisor	1	10	12.2	6	2103	Cl		171		Qf	2	90	26	13	5	28	342	0.5		
											Qc	4	90	28	15	5	45	549	0.9		
											Qf	1	45	18	10	5	20	244	0.3		
											Qc	3	45	16	12	5	30	365	1.2		
DOLJ	Perisor	1	14C	2.1	7	2103	Cl		214		Qc	8	65	24	16	4	87	183	2.5		
											Qf	2	65	30	14	4	20	42	0.6		
DOLJ	Perisor	1	18A	15.1	6	2301	Cl		192		Qc	9	35	16	13	3	82	1238	4.9		
											Qf	1	35	14	11	3	8	121	0.4		
DOLJ	Perisor	1	20A	3.0	6	2301	Cl		216		Qc	8	35	16	13	3	73	219	4.4		
											Qf	2	35	14	11	3	16	48	0.9		
DOLJ	Perisor	1	20C	0.4	6	2301	Cl		213		Qc	9	40	16	14	3	59	24	3.0		
											Qf	1	40	18	13	3	7	3	0.3		
DOLJ	Perisor	1	20C	0.4	6	2301	Cl		213		Qc	9	40	16	14	3	59	24	3.0		
											Qf	1	40	18	13	3	7	3	0.3		
DOLJ	Perisor	1	23A	11.8	6	2301	Cl		211		Qc	9	35	18	13	3	82	968	4.9	180	
											Qf	1	35	18	10	3	7	83	0.4		
DOLJ	Perisor	1	23B	4.7	6	2301	Cl		207		Qc	7	35	20	13	3	64	301	3.8	160	
											Qf	3	35	18	11	3	24	113	1.3		
DOLJ	Perisor	1	24A	17.0	6	2301	Cl		212		Qc	9	45	18	16	3	114	1938	5.0		
											Qf	1	45	16	13	3	10	170	0.5		
DOLJ	Perisor	1	43A	13.1	6	2301	Cl		206		Qc	5	40	20	14	4	51	668	2.2		
											Qf	5	40	16	12	4	46	603	1.8		
DOLJ	Perisor	1	49A	14.2	6	2301	Cl		208		Qf	7	35	14	11	3	64	909	3.4		
											Qc	3	35	18	13	3	31	440	1.9		
DOLJ	Perisor	1	55C	2.8	6	2302	Cl		218		Qf	6	40	16	11	3	55	154	3.1		
											Qc	4	40	18	12	4	37	104	2.0		
DOLJ	Perisor	1	60A	10.6	6	2302	Cl		218		Qf	1	80	28	17	4	16	170	0.3		
											Qc	1	80	32	19	4	17	180	0.3		
											Qf	6	50	22	12	4	55	583	2.3		
											Qc	2	50	24	14	4	20	212	0.9		
DOLJ	Perisor	1	67B	1.2	6	2305	Cl		226		Qc	10	35	16	13	3	104	125	6.2		
DOLJ	Perisor	1	68B	0.3	6	2305	Cl		228		Qf	9	35	16	9	4	53	16	3.2		
											Qc	1	35	18	11	4	7	2	0.4		
DOLJ	Perisor	1	68C	0.6	6	2305	Cl		227		Qc	10	35	16	12	4	81	49	4.2		
DOLJ	Perisor	1	69C	15.4	6	2301	Cl		217		Qf	5	40	16	13	3	59	909	2.6		
											Qc	5	40	18	15	3	65	1001	3.3		
DOLJ	Perisor	1	69E	0.5	6	2301	Cl		218		Qc	10	35	14	12	4	81	41	4.2	130	
DOLJ	Perisor	1	70B	1.0	6	2301	Cl		198		Qc	5	45	18	13	4	46	46	2.2		
											Qf	5	45	16	11	5	40	40	1.4		
DOLJ	Perisor	1	71A	4.4	6	2305	Cl		225		Qf	3	60	22	13	4	27	119	0.8	170	
											Qc	7	60	33	17	4	73	321	2.0		
DOLJ	Perisor	1	71B	0.4	6	2301	Cl		225		Qc	9	35	20	11	4	64	26	3.8	70	
											Qf	1	35	16	10	4	7	3	0.4		

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 Mantle (m)	NOTE
DOLJ	Perisor	1	72B	1.4	6	2301	Cl		217		Q.f	7	35	14	12	2	73	102	4.1		
											Q.c	3	35	16	13	2	31	43	1.9		
DOLJ	Perisor	1	74A	8.8	6	2301	Cl		218		Q.c	8	45	18	15	3	104	915	5.1		
											Q.f	2	45	16	14	2	27	238	1.3		
DOLJ	Perisor	1	74C	0.7	6	2301	Cl		218		Q.c	9	35	16	13	3	94	66	5.6		
											Q.f	1	35	14	12	3	10	7	0.5		
DOLJ	Perisor	1	74D	1.2	6	2301	Cl		218		Q.c	9	60	22	16	4	81	97	2.5		
											Q.f	1	60	20	15	3	9	11	0.3		
DOLJ	Perisor	1	74E	2.2	6	2301	Cl		216		Q.c	5	45	20	14	3	64	141	2.8		
											Q.f	5	45	18	13	3	54	119	2.3		
DOLJ	Perisor	1	75A	9.1	6	2301	Cl		222		Q.c	2	65	24	17	4	28	255	0.7		
											Q.f	2	65	20	16	3	29	264	0.9		
											Q.c	3	40	16	14	3	31	282	1.7		
											Q.f	3	40	14	13	3	31	282	1.3		
DOLJ	Perisor	1	75D	2.9	6	2301	Cl		218		Q.c	9	45	16	14	4	92	267	4.0		
											Q.f	1	45	14	13	4	10	29	0.4		
DOLJ	Perisor	1	75E	0.3	6	2301	Cl		218		Q.c	10	45	16	14	4	117	35	5.0		
DOLJ	Perisor	1	77A	10.7	6	2305	Cl		225		Q.c	9	65	24	17	4	144	1541	3.8	530	
											Q.f	1	65	22	15	4	15	161	0.4		
DOLJ	Perisor	1	78A	8.9	6	2301	Cl		209		Q.f	6	40	16	13	2	80	712	4.2		
											Q.c	4	40	16	14	3	53	472	3.0		
DOLJ	Perisor	1	78B	0.4	6	2301	Cl		216		Q.c	9	35	16	12	4	83	33	4.3		
											Q.f	1	35	14	11	3	9	4	0.5		
DOLJ	Perisor	1	79A	0.2	6	2301	Cl		217		Q.c	10	35	16	11	4	71	14	4.2		
DOLJ	Perisor	1	79B	14.9	6	2301	Cl		218		Q.c	5	45	18	15	3	65	969	3.2		
											Q.f	2	45	16	13	3	24	358	1.1		
											Q.c	2	60	24	17	4	32	477	0.8		
											Q.f	1	60	22	16	3	17	253	0.5		
DOLJ	Perisor	1	80	2.6	6	2301	Cl		220		Q.c	3	65	24	17	4	42	109	1.1		
											Q.f	3	65	22	16	3	44	114	1.4		
											Q.c	2	40	18	14	3	20	52	1.1		
											Q.f	2	40	14	13	3	21	55	0.9		
DOLJ	Perisor	1	81B	3.6	6	2301	Cl		216		Q.f	8	40	14	13	2	107	385	5.5		
											Q.c	2	40	16	14	3	26	91	1.5		
DOLJ	Perisor	1	81C	3.6	6	2301	Cl		207		Q.f	8	40	14	13	2	83	299	4.3		
											Q.c	2	40	16	14	3	20	72	1.1		
DOLJ	Perisor	1	82	3.4	6	2301	Cl		219		Q.f	4	42	16	13	3	41	139	1.8		
											Q.c	3	42	18	14	3	31	105	1.7		
											Q.f	2	65	22	16	3	29	99	0.9		
											Q.c	1	65	24	17	4	14	48	0.4		
DOLJ	Perisor	1	83A	3.8	6	2301	Cl		220		Q.f	2	70	24	17	4	33	125	0.7		
											Q.c	2	70	26	18	4	31	118	0.7		
											Q.f	4	42	18	14	2	47	179	2.2		
											Q.c	2	42	20	15	3	23	87	1.1		
DOLJ	Perisor	1	84B	1.8	6	2301	Cl		221		Q.c	9	35	16	12	4	83	149	4.3	180	
											Q.f	1	35	14	11	2	9	16	0.5		
DOLJ	Perisor	1	85B	2.0	6	2301	Cl		220		Q.c	10	40	14	11	4	81	162	5.0	140	
DOLJ	Perisor	1	86A	6.1	6	2305	Cl		220		Q.c	10	65	26	18	4	175	1058	4.2		
DOLJ	Perisor	1	86C	0.3	6	2305	Cl		223		Q.c	10	35	10	8	5	59	18	4.1		
DOLJ	Perisor	1	86D	0.7	6	2305	Cl		221		Q.f	10	35	14	9	5	59	41	2.7		
DOLJ	Perisor	1	86E	0.3	6	2305	Cl		223		Q.f	10	35	14	9	5	51	15	2.3		
DOLJ	Perisor	1	87A	10.8	6	2305	Cl		226		Q.c	10	65	24	18	4	175	1890	4.2		

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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 Mantle (m)	NOTE
DOLJ	Perisor	1	89A	7.3	6	2301	Cl		214		Q.f	8	40	14	13	2	95	694	4.9		
											Q.c	2	40	16	14	3	23	168	1.3		
											Q.f	5	70	21	16	4	73	153	1.9		
DOLJ	Perisor	1	90A	2.1	6	2301	Cl		220		Q.c	2	70	26	18	4	31	65	0.7		
											Q.f	2	40	14	12	3	18	38	0.9		
											Q.c	1	40	16	14	3	10	21	0.6		
DOLJ	Perisor	1	91A	7.1	6	2301	Cl		219		Q.f	3	60	28	17	3	43	305	1.2		
											Q.c	2	60	26	17	3	36	256	0.8		
											Q.f	2	40	24	15	3	27	192	0.8		
											Q.c	3	40	24	16	3	37	263	1.5		
DOLJ	Perisor	1	91C	2.7	6	2301	Cl		220		Q.c	9	45	20	16	3	114	308	5.0		
											Q.f	1	45	18	14	3	12	32	0.5		
DOLJ	Perisor	1	92B	1.6	6	2301	Cl		222		Q.c	10	40	18	15	3	130	208	6.6		
DOLJ	Perisor	1	108C	2.8	6	2301	Cl		202		Q.f	5	40	14	13	2	52	146	2.7		
											Q.c	5	40	16	14	3	51	143	2.9		
DOLJ	Perisor	2	1B	3.1	6	2307	Cl		201		Q.c	8	60	22	15	4	38	118	0.1		
											Q.f	2	60	20	15	4	7	22	0.1		
DOLJ	Perisor	2	3A	2.5	6	2301	Cl		198		Q.c	9	60	24	16	4	114	285	3.5		
											Q.f	1	60	22	15	3	13	33	0.5		
DOLJ	Perisor	2	3B	3.0	6	2307	Cl		198		Q.c	9	60	24	16	4	59	177	2.0		
											Q.f	1	60	22	15	3	6	18	0.3		
DOLJ	Perisor	2	4A	13.8	6	2301	Cl		196		Q.c	9	60	24	16	4	114	1573	3.5	310	
											Q.f	1	60	22	15	3	13	179	0.5		
DOLJ	Perisor	2	4B	3.0	6	2307	Cl		191		Q.c	9	60	26	16	4	81	243	2.5		
											Q.f	1	60	24	15	3	6	18	0.3		
DOLJ	Perisor	2	5C	7.3	6	2307	Cl		195		Q.c	9	60	26	16	4	81	591	0.1		
											Q.f	1	60	24	15	4	6	44	0.1		
DOLJ	Perisor	2	7C	1.3	6	2108	Cl		189		Q.c	10	40	16	12	4	92	120	5.0	100	
DOLJ	Perisor	2	7D	1.6	6	2108	Cl		189		Q.c	8	50	20	14	4	24	38	2.9	50	
											Q.f	2	50	16	13	3	8	13	0.8		
DOLJ	Perisor	2	9D	0.7	6	2108	Cl		189		Q.c	10	40	22	15	4	130	91	5.0		
DOLJ	Perisor	2	10A	0.6	6	2108	Cl		185		Q.c	9	55	20	12	5	72	43	2.5		
											Q.f	1	55	16	11	5	10	6	0.3		
DOLJ	Perisor	2	13C	0.5	6	2302	Cl		142		Q.c	5	45	18	14	4	58	29	2.5		
											Q.f	5	45	16	12	4	52	26	2.1		
DOLJ	Perisor	2	13D	0.5	6	2302	Cl		142		Q.f	8	45	20	12	4	83	42	3.4		
											Q.c	2	45	22	13	4	21	11	1.0		
DOLJ	Perisor	2	14B	2.2	6	2302	Cl		141		Q.f	7	50	20	12	4	73	161	3.0		
											Q.c	3	50	22	13	5	31	68	1.2		
DOLJ	Perisor	2	14C	13.3	6	2302	Cl		143		Q.c	10	40	18	13	4	104	1383	5.0		
DOLJ	Perisor	2	16B	0.2	6	2302	Cl		142		Q.f	9	50	24	12	4	93	19	0.1		
											Q.c	1	50	22	13	4	11	2	0.1		
DOLJ	Perisor	2	17B	5.6	6	2302	Cl		148		Q.c	10	45	20	14	4	117	655	5.0		
DOLJ	Perisor	2	17D	0.8	6	2302	Cl		148		Q.c	10	50	22	13	5	80	64	0.1		
DOLJ	Perisor	2	22B	10.7	6	2302	Cl		145		Q.c	10	45	18	13	4	117	1252	5.7		
DOLJ	Perisor	2	23A	0.8	6	2302	Cl		143		Q.c	10	45	16	13	4	104	83	5.0		
DOLJ	Perisor	2	26E	0.9	6	2302	Cl		138		Q.c	7	45	22	12	4	22	20	0.5		
											Q.f	3	45	24	12	4	12	11	1.3		
DOLJ	Perisor	2	36D	0.5	6	2301	Cl		135		Q.f	6	45	16	11	3	55	28	3.2		
											Q.c	4	45	18	12	3	37	19	2.5		
DOLJ	Perisor	2	31D	0.3	6	2301	Cl		141		Q.c	7	50	26	17	3	118	35	3.7		
											Q.c	3	50	18	15	4	49	15	1.1		

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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
DOLJ	Perisor	2	34D	0.5	6	2302	CI		148		Q.c	8	45	18	12	4	29	15	0.1		
DOLJ	Perisor	2	35G	0.7	6	2301	CI		137		Q.f	2	45	18	12	4	6	3	0.1		140
DOLJ	Perisor	2	37D	2.4	6	2301	CI		148		Q.c	7	50	18	12	5	56	39	2.4		
DOLJ	Perisor	2			6	2301	CI				Q.f	3	50	18	11	5	24	17	0.9		
DOLJ	Perisor	2			6	2301	CI				Q.c	4	45	20	12	5	30	22	0.1		
DOLJ	Perisor	2			6	2301	CI				Q.f	3	45	18	11	5	28	67	0.1		
DOLJ	Perisor	2			6	2301	CI				F.e	2	45	24	14	3	20	48	0.1		
DOLJ	Perisor	2	39B	0.8	6	2301	CI		135		OT	1	45	16	11	4	12	29	0.1		
DOLJ	Perisor	2	39E	0.6	6	2301	CI		138		Q.f	8	45	12	8	5	40	32	2.3		
DOLJ	Perisor	2	41A	4.5	6	2302	CI		144		Q.c	2	45	14	9	5	11	9	0.7		
DOLJ	Perisor	2	41D	0.6	6	2302	CI		148		Q.c	8	45	20	13	4	89	53	3.5		
DOLJ	Perisor	2	41E	5.2	6	2302	CI		148		Q.f	2	45	18	13	4	18	11	0.7		
DOLJ	Perisor	2			6	2302	CI				Q.c	8	45	16	12	5	74	333	3.1		
DOLJ	Perisor	2			6	2302	CI				Q.f	2	45	14	11	5	18	81	0.7		
DOLJ	Perisor	2			6	2302	CI				Q.c	10	45	18	12	5	92	55	3.8		
DOLJ	Perisor	2			6	2302	CI				Q.c	4	45	28	11	4	28	146	1.8		
DOLJ	Perisor	2			6	2302	CI				Q.f	3	45	16	10	4	21	109	1.1		
DOLJ	Perisor	2			6	2301	CI				F.e	1	45	21	14	3	12	62	0.7		
DOLJ	Perisor	2	43B	0.3	6	2301	CI		135		OT	2	45	18	12	4	16	83	1.0		
DOLJ	Perisor	2	43F	0.2	6	2301	CI		138		Q.f	9	45	12	8	5	39	12	2.2		
DOLJ	Perisor	2	44F	0.2	6	2301	CI		142		Q.c	1	45	16	9	5	5	2	0.3		
DOLJ	Perisor	2	44G	2.5	6	2301	CI		142		Q.c	7	65	30	15	4	34	7	1.1		
DOLJ	Perisor	2			6	2301	CI				Q.f	3	65	22	13	4	13	3	0.5		
DOLJ	Perisor	2			6	2301	CI				Q.f	9	45	16	13	4	80	16	2.9		
DOLJ	Perisor	2			6	2301	CI				Q.c	1	45	24	14	4	9	2	0.4		
DOLJ	Perisor	2			6	2301	CI				Q.c	8	65	28	14	4	14	35	0.1		
DOLJ	Perisor	3	5A	9.5	6	1301	CI		110		Q.f	2	65	24	13	4	5	13	0.1		
DOLJ	Perisor	3	16B	0.7	6	1301	CI		95		Q.c	10	55	22	16	3	197	1872	6.5		160
DOLJ	Perisor	3			6	1301	CI				Q.ped	4	60	22	16	3	64	45	0.5		120
DOLJ	Perisor	3	17A	18.4	6	1301	CI		99		Q.pub	4	60	20	15	3	73	51	0.4		
DOLJ	Perisor	3			6	1301	CI				Q.c	2	60	24	16	3	25	18	1.0		
DOLJ	Perisor	3	18	18.7	6	1301	CI		99		Q.c	4	55	22	20	3	81	1546	2.3		100
DOLJ	Perisor	3			6	1301	CI				Q.f	2	55	20	16	3	34	626	1.1		
DOLJ	Perisor	3			6	1301	CI				Q.ped	2	55	22	17	3	40	736	0.4		
DOLJ	Perisor	3	19A	9.6	6	1301	CI		100		Q.pub	2	55	20	15	3	42	773	0.3		
DOLJ	Perisor	3			6	1301	CI				Q.c	7	55	24	18	3	123	2300	4.0		
DOLJ	Perisor	3			6	1301	CI				Q.f	1	55	24	14	4	13	243	0.4		
DOLJ	Perisor	3			6	1301	CI				Q.ped	1	55	20	16	3	18	337	0.2		
DOLJ	Perisor	3			6	1301	CI				Q.pub	1	55	20	15	3	21	393	0.1		
DOLJ	Perisor	3	20A	4.7	6	1301	CI		102		Q.c	7	55	26	19	3	135	1296	4.0		
DOLJ	Perisor	3	20B	0.9	6	1301	CI		103		Q.f	2	55	22	16	3	34	326	1.1		
DOLJ	Perisor	3	21A	14.8	6	1301	CI		104		Q.ped	1	55	20	16	3	18	173	0.2		
DOLJ	Perisor	3			6	1301	CI				Q.c	9	50	22	17	3	144	677	5.5		
DOLJ	Perisor	3			6	1301	CI				Q.f	1	50	18	15	3	15	71	0.6		
DOLJ	Perisor	3			6	1301	CI				Q.c	9	50	22	19	2	173	156	6.6		
DOLJ	Perisor	3			6	1301	CI				Q.f	1	50	18	15	3	15	14	0.6		
DOLJ	Perisor	3			6	1301	CI				Q.c	8	50	20	17	3	144	2131	5.5		
DOLJ	Perisor	3			6	1301	CI				Q.f	1	50	16	14	3	15	222	0.6		
DOLJ	Perisor	3			6	1301	CI				Q.ped	1	50	16	14	3	22	326	0.2		

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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
DOLJ	Perisor	3	25A	15.4	6	1301	Cl		98		Oc	7	55	24	17	3	112	1725	4.0		
											Qf	1	55	20	15	3	15	231	0.6		
											Qpub	1	55	20	15	3	17	262	0.2		
DOLJ	Perisor	3	28A	4.7	6	1301	Cl		106		Oc	1	55	20	14	3	19	293	0.1		
											Qf	8	50	22	17	3	144	677	5.5		
											Qpub	1	50	16	14	3	15	71	0.6		
DOLJ	Perisor	3	33A	8.8	6	1301	Cl		100		Oc	1	50	16	14	3	22	103	0.2		
											Qf	4	50	20	17	2	96	845	1.0	150	
											Qpub	3	50	26	18	3	53	466	1.8		
DOLJ	Perisor	3	46B	0.4	6	1301	Cl		100		Oc	2	50	18	16	3	31	299	1.1		
											Qf	1	50	18	16	3	18	158	0.2		
											Qpub	6	35	12	11	4	48	19	2.9		
DOLJ	Perisor	3	48A	1.7	7	1303	Cl		118		Fe	4	35	10	9	4	26	10	2.5		
											Oc	10	55	20	14	4	88	150	3.5	100	
											Qf	10	40	16	13	3	91	18	5.7		
DOLJ	Perisor	3	50F	0.2	6	1303	Cl		118		Oc	10	60	20	12	5	78	125	2.5		
											Qf	9	40	12	9	4	46	37	2.8		
											Qpub	1	40	16	11	4	6	5	0.4		
DOLJ	Perisor	3	50I	0.8	6	1303	Cl		113		Oc	9	50	20	14	4	79	119	3.3		
											Qf	1	50	18	13	3	9	14	0.4		
											Qpub	8	55	20	15	3	91	36	4.0		
DOLJ	Perisor	3	51G	0.4	7	1303	Cl		125		Oc	1	55	16	12	3	9	4	0.5		
											Qf	1	55	16	12	3	13	6	0.6		
											Qpub	10	55	20	15	3	75	30	2.8		
DOLJ	Perisor	3	51H	0.3	7	1303	Cl		123		Oc	8	55	20	15	3	65	20	2.9		
											Qf	2	55	16	11	3	11	3	0.7		
											Qpub	10	55	22	16	3	91	55	3.6		
DOLJ	Perisor	3	51P	0.6	7	1303	Cl		121		Oc	7	40	16	13	4	64	134	3.1		
											Qf	2	40	14	11	2	23	48	0.5		
											Qpub	1	40	16	14	4	12	25	0.5		
DOLJ	Perisor	3	54B	0.4	7	1303	Cl		123		Oc	3	40	16	11	3	24	10	1.3		
											Qf	5	40	18	13	3	46	18	2.9		
											Qpub	2	40	14	11	2	23	9	0.5		
DOLJ	Perisor	3	54I	2.4	7	1303	Cl		126		Oc	10	50	18	13	4	78	187	3.7		
											Qf	7	50	18	14	4	82	164	3.4		
											Qpub	2	50	14	12	2	30	60	0.5		
DOLJ	Perisor	3	54N	2.0	7	1303	Cl		126		Oc	1	50	14	12	4	10	20	0.4		
											Qf	9	40	14	11	5	73	117	3.5	740	
											Qpub	1	40	10	7	3	6	10	0.2		
DOLJ	Perisor	3	66C	0.4	6	1303	Cl		123		Oc	10	40	12	7	3	57	23	1.8		210
											Qf	4	35	10	7	4	15	32	1.7	40	
											Qpub	2	35	10	7	4	9	19	0.3		
DOLJ	Perisor	3	71A	2.1	6	1301	Cl		132		Oc	2	35	10	7	4	9	19	0.3		
											Qf	2	35	7	6	4	7	15	0.7		
											Qpub	2	35	10	7	4	7	15	1.1		
DOLJ	Perisor	3	71B	0.8	6	1301	Cl		132		Oc	7	40	12	9	5	43	31	2.7		
											Qf	3	40	14	9	5	20	16	1.4		
											Qpub	6	45	18	14	3	61	116	3.3	190	
DOLJ	Perisor	3	74A	18.3	6	1301	Cl		131		Oc	2	45	12	9	3	12	220	0.9		
											Qf	2	45	12	9	3	17	311	0.3		
											Qpub	5	50	20	15	3	65	449	3.0	270	
DOLJ	Perisor	3	76A	6.9	6	1301	Cl		142		Oc	4	50	18	13	3	47	324	2.2		
											Qf	1	50	16	11	3	13	90	0.2		
											Qpub	1	50	16	11	3	13	90	0.2		

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County	OS	DP	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
DOLJ	Perisor	3	76B	0.6	6	1301	CI		144		F.e	6	40	14	9	5	35	21	2.4	130	
DOLJ	Perisor	3	77A	5.2	6	1401	CI		144		Q.c	4	40	16	10	5	25	15	1.3		350
DOLJ	Perisor	3	80C	2.9	6	1301	CI		134		Q.c	7	50	22	15	3	91	473	4.3		
DOLJ	Perisor	3	82B	1.1	6	1301	CI		137		Q.f	3	50	18	12	3	31	161	1.7		
DOLJ	Perisor	3	83A	4.9	6	1301	CI		142		Q.c	4	43	18	13	4	31	90	1.5		
DOLJ	Perisor	3	84A	2.2	6	1401	CI		145		Q.f	2	45	16	9	4	15	41	1.0		
DOLJ	Perisor	3	85A	1.9	6	1401	CI		145		Q.pub	3	45	16	9	4	21	61	0.3		
DOLJ	Perisor	3	85F	2.7	7	1303	CI		127		Q.c	3	45	18	14	3	35	39	1.9		
DOLJ	Perisor	3	87B	1.3	6	1303	CI		126		Q.f	3	45	14	11	3	27	30	1.6		
DOLJ	Perisor	3	87E	1.4	6	1303	CI		128		Q.pub	2	45	14	11	3	26	29	0.4		
DOLJ	Perisor	3	87G	1.0	6	1303	CI		129		Q.c	1	110	34	16	5	14	15	0.1		
DOLJ	Perisor	3	87J	0.5	6	1301	CI		129		Q.f	1	110	38	16	4	17	19	0.2		
DOLJ	Perisor	3	89A	2.6	7	1303	CI		128		Q.c	5	50	20	15	3	57	279	2.7		
DOLJ	Perisor	3	89B	2.7	7	1303	CI		127		Q.f	4	50	18	13	3	41	201	2.0		
DOLJ	Perisor	3	89C	2.8	7	1303	CI		127		Q.pub	1	50	18	13	3	15	74	0.2		
DOLJ	Perisor	3	89D	2.9	7	1303	CI		127		Q.c	5	50	20	15	3	65	143	3.0		
DOLJ	Perisor	3	89E	3.0	7	1303	CI		127		Q.f	4	50	18	13	3	47	103	2.2		
DOLJ	Perisor	3	89F	3.1	7	1303	CI		127		Q.pub	1	50	16	11	3	13	29	0.2		
DOLJ	Perisor	3	89G	3.2	7	1303	CI		127		Q.c	5	50	20	15	3	57	108	2.7	160	
DOLJ	Perisor	3	89H	3.3	7	1303	CI		127		Q.f	4	50	18	13	3	41	78	2.0		
DOLJ	Perisor	3	89I	3.4	7	1303	CI		127		Q.pub	1	50	16	11	3	11	21	0.2		
DOLJ	Perisor	3	89J	3.5	7	1303	CI		127		Q.c	7	50	20	16	3	89	240	3.7		
DOLJ	Perisor	3	89K	3.6	7	1303	CI		127		F.e	3	50	24	17	3	49	132	1.9		
DOLJ	Perisor	3	89L	3.7	7	1303	CI		127		Q.c	2	40	16	14	3	20	26	1.1		
DOLJ	Perisor	3	89M	3.8	7	1303	CI		127		Q.f	2	40	10	8	3	10	13	0.2		
DOLJ	Perisor	3	89N	3.9	7	1303	CI		127		Q.c	10	50	18	15	3	130	182	6.1		
DOLJ	Perisor	3	89O	4.0	7	1303	CI		127		Q.c	10	50	18	15	3	114	111	5.3		
DOLJ	Perisor	3	89P	4.1	7	1303	CI		127		F.e	6	50	30	21	3	139	70	3.7		
DOLJ	Perisor	3	89Q	4.2	7	1303	CI		127		Q.c	4	50	18	16	3	51	26	2.1		
DOLJ	Perisor	3	89R	4.3	7	1303	CI		127		Q.f	8	55	20	16	3	87	226	3.5		
DOLJ	Perisor	3	89S	4.4	7	1303	CI		127		Q.f	1	55	18	13	3	9	23	0.4		
DOLJ	Perisor	3	89T	4.5	7	1303	CI		127		Q.pub	1	55	14	10	3	8	21	0.1		
DOLJ	Perisor	3	89U	4.6	7	1303	CI		127		Q.c	8	55	18	16	3	101	455	4.0		
DOLJ	Perisor	3	89V	4.7	7	1303	CI		127		Q.f	1	55	16	12	4	9	41	0.4		
DOLJ	Perisor	3	89W	4.8	7	1303	CI		127		Q.pub	1	55	16	12	3	13	59	0.1		
DOLJ	Perisor	3	89X	4.9	7	1303	CI		127		Q.c	8	50	18	15	3	78	86	3.6		
DOLJ	Perisor	3	89Y	5.0	7	1303	CI		127		Q.f	1	50	16	11	4	7	8	0.3		
DOLJ	Perisor	3	89Z	5.1	7	1303	CI		127		Q.pub	1	50	16	9	4	7	8	0.1		
DOLJ	Perisor	3	90A	5.2	7	1303	CI		127		Q.c	10	40	18	15	3	98	49	4.9		
DOLJ	Perisor	3	90B	5.3	7	1303	CI		127		Q.c	10	50	18	16	3	109	33	4.6		
DOLJ	Perisor	3	90C	5.4	7	1303	CI		127		Q.c	6	50	18	15	3	68	626	3.2		
DOLJ	Perisor	3	90D	5.5	7	1303	CI		127		Q.f	2	50	14	10	4	14	129	0.8		
DOLJ	Perisor	3	90E	5.6	7	1303	CI		127		Q.pub	2	50	14	9	4	17	156	0.2		
DOLJ	Perisor	3	90F	5.7	7	1303	CI		127		Q.c	10	40	18	15	3	98	127	4.9		
DOLJ	Perisor	3	90G	5.8	7	1303	CI		127		Q.c	5	50	18	14	4	51	240	2.1		
DOLJ	Perisor	3	90H	5.9	7	1303	CI		127		Q.pub	3	50	14	10	4	30	141	0.3		
DOLJ	Perisor	3	90I	6.0	7	1303	CI		127		Q.f	2	50	11	11	4	16	75	0.8		
DOLJ	Perisor	3	90J	6.1	7	1303	CI		127		Q.c	6	45	18	14	3	70	1141	3.8		
DOLJ	Perisor	3	90K	6.2	7	1303	CI		127		Q.f	3	45	16	11	3	27	440	1.6		
DOLJ	Perisor	3	90L	6.3	7	1303	CI		127		Q.pub	1	45	14	9	3	10	163	0.2		

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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 Mammal (m)	NOTE
DOLJ	Perisor	3	100A	7.7	6	1301	Cl		143		Q.c	6	50	18	15	3	78	601	3.6		
											Q.f	3	50	18	12	3	31	239	1.7		
DOLJ	Perisor	3	102A	1.9	7	1303	Cl		127		Q.pub	1	50	18	11	3	13	100	0.2		
											Q.c	6	55	18	15	4	68	129	2.5		
DOLJ	Perisor	3	102C	1.3	6	1303	Cl		142		Q.f	2	55	14	13	4	30	57	0.2		
											Q.pub	2	55	14	11	5	16	30	0.6		
DOLJ	Perisor	3	102E	1.0	7	1303	Cl		132		Q.c	10	40	14	13	3	91	118	5.7		
											Q.c	8	45	16	14	3	82	82	4.4		
DOLJ	Perisor	3	102F	4.5	7	1303	Cl		127		F.c	2	45	16	15	3	26	26	1.3		
											Q.c	8	50	18	14	4	70	315	2.9		
DOLJ	Perisor	3	102H	1.4	6	1303	Cl		126		Q.pub	2	50	18	10	4	17	77	0.2		
											Q.c	6	50	18	14	4	53	74	2.2		
DOLJ	Perisor	3	102I	0.5	7	1303	Cl		126		Q.f	2	50	16	11	4	14	20	0.6		
											Q.pub	2	50	18	11	4	20	28	0.2		
DOLJ	Perisor	3	102J	0.5	6	1303	Cl		132		Q.f	4	50	18	13	4	36	18	1.3		
											Q.c	4	50	20	14	4	35	18	1.5		
DOLJ	Perisor	3	102K	0.3	7	1303	Cl		126		Q.pub	2	50	16	12	4	23	12	0.2		
											Q.c	6	40	18	13	3	55	28	3.4		
DOLJ	Perisor	3	102L	0.5	5	1303	Cl		126		F.c	4	40	20	15	3	53	27	2.7		
											Q.c	6	50	22	16	3	65	20	2.7		
DOLJ	Perisor	3	102M	0.5	5	1303	Cl		126		Q.f	4	50	18	13	3	36	11	1.7		
											R.p	9	45	18	13	4	40	20	2.3		
DOLJ	Perisor	3	103D	2.8	6	1301	Cl		132		Q.c	1	50	20	15	3	8	4	0.4		
											Q.c	8	45	16	14	3	82	230	4.4		
DOLJ	Perisor	3	103E	0.2	6	1301	Cl		132		F.c	2	45	16	15	3	26	73	1.3		
											Q.c	5	45	20	13	4	39	8	1.9		
DOLJ	Perisor	3	106C	0.6	6	1301	Cl		139		Q.pub	4	45	14	10	4	34	7	0.4		
											F.c	1	45	14	10	4	6	1	0.3		
DOLJ	Perisor	3	106H	0.6	6	1301	Cl		140		Q.c	8	50	20	15	3	104	62	4.9		
											F.c	2	50	28	16	3	34	20	1.4		
DOLJ	Perisor	3	106K	0.8	6	1301	Cl		140		Q.c	7	45	16	12	4	48	29	2.6		
											Q.f	3	45	14	10	4	18	11	1.0		
DOLJ	Perisor	3	106K	0.8	6	1301	Cl		140		Q.c	7	40	18	14	3	82	66	4.6		
											Q.f	3	40	14	11	3	27	22	1.5		
DOLJ	Perisor	3	108A	9.7	6	1301	Cl		139		Q.c	5	55	22	14	4	51	495	2.1		
											Q.f	5	55	18	12	4	46	446	1.9		
DOLJ	Perisor	3	111A	2.8	6	1301	Cl		127		Q.c	9	45	16	14	4	105	291	4.5		
											Q.f	1	45	16	14	3	12	31	0.7		
DOLJ	Perisor	3	114A	4.6	6	1301	Cl		138		Q.pub	8	35	16	9	4	57	262	0.8	170	
											Q.c	2	35	20	11	4	12	55	0.7		
DOLJ	Perisor	3	115B	2.3	6	1301	Cl		140		Q.c	7	40	18	13	3	73	168	4.6		
											F.c	3	40	14	12	3	32	74	2.3		
DOLJ	Perisor	3	118C	0.2	6	1301	Cl		137		Q.c	10	40	16	13	4	91	18	4.4		
											Q.c	6	50	20	13	5	55	198	2.0		
DOLJ	Perisor	3	118D	3.6	6	1301	Cl		132		Q.pub	4	50	16	11	2	46	166	0.8		
											Q.c	10	40	16	13	4	104	73	5.0		
DOLJ	Perisor	3	121D	0.5	6	1301	Cl		134		Q.pub	7	50	16	11	3	80	40	1.1		
											Q.c	3	50	22	14	4	31	16	1.3		
DOLJ	Perisor	4	1C	1.1	6	2305	Cl		163		Q.c	7	50	16	15	4	91	100	3.4	60	
											F.c	3	50	16	15	4	45	50	1.8		

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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 Mastic (m)	NOTE
DOLJ	Perisor	4	1D	2.6	6	2305	Cl		164		Q.c	6	45	16	15	3	78	203	3.8	90	
											Q.c	1	45	16	13	3	13	34	0.2		
											Fe	1	45	12	13	4	12	31	0.6		
DOLJ	Perisor	4	1E	3.2	6	2305	Cl		161		Q.c	2	45	16	13	3	24	62	1.1	80	
											Q.c	8	45	16	13	3	83	266	3.8		
											Fe	1	45	18	15	4	13	42	0.5		
DOLJ	Perisor	4	1F	0.3	6	2305	Cl		162		Q.c	10	50	16	15	3	130	39	6.1		
											Fe	8	50	18	14	4	81	73	0.1		
DOLJ	Perisor	4	1G	0.9	6	2305	Cl		162		Q.c	2	50	14	13	3	20	18	0.1		
											Q.c	10	35	16	13	3	104	31	6.2		
DOLJ	Perisor	4	1H	0.3	6	2305	Cl		163		Q.c	3	50	16	15	4	34	31	1.3		
											Fe	7	50	16	14	4	83	75	1.6		
DOLJ	Perisor	4	2	9.3	6	2305	Cl		163		Q.c	3	45	16	15	3	39	363	1.9	530	
											Q.c	3	45	16	13	3	36	335	1.6		
											Q.c	1	45	16	13	4	12	112	0.6		
DOLJ	Perisor	4	3C	2.1	6	2305	Cl		164		Q.c	7	50	16	15	3	91	191	4.3		
											Fe	3	50	18	15	4	45	95	1.8		
											Q.c	4	45	18	15	3	46	244	2.2		
DOLJ	Perisor	4	3D	5.3	6	2305	Cl		163		Q.c	2	45	18	13	3	21	111	0.9		
											Q.c	1	45	16	13	4	11	58	0.5		
											Fe	2	45	18	15	4	26	138	1.1		
DOLJ	Perisor	4	3E	0.5	6	2305	Cl		162		Q.c	9	50	16	13	3	93	47	4.4		
											Q.c	1	50	10	8	5	5	3			
											Q.c	7	50	16	15	3	91	46	4.3		
DOLJ	Perisor	4	3G	0.5	6	2305	Cl		162		Fe	3	50	16	15	4	45	23	1.8		
											Q.c	9	50	16	13	3	93	28	4.4		
DOLJ	Perisor	4	3H	0.3	6	2305	Cl		162		Q.c	1	50	8	7	5	5	2			
											Q.c	6	45	16	14	3	70	35	3.8		
DOLJ	Perisor	4	4A	0.5	6	2305	Cl		161		Q.c	3	45	16	13	3	36	18	1.6		
											Q.c	1	45	16	14	4	14	7	0.6		
											Fe	5	45	16	13	3	52	120	2.3		
DOLJ	Perisor	4	4B	2.3	6	2305	Cl		161		Q.c	1	45	16	13	4	11	25	0.5		
											Q.c	3	45	16	14	3	31	71	1.7		
											Fe	1	45	16	15	4	13	30	0.5		
DOLJ	Perisor	4	4C	2.2	6	2305	Cl		160		Q.c	6	45	16	15	3	78	172	3.8	100	
											Q.c	2	45	14	13	3	24	53	1.1		
											Fe	2	45	16	15	4	30	66	1.2		
DOLJ	Perisor	4	4E	7.5	6	2305	Cl		160		Q.c	3	45	16	13	3	36	270	1.6		
											Q.c	4	45	16	14	3	47	353	2.5		
											Q.c	2	45	16	13	4	25	188	1.2		
DOLJ	Perisor	4	4F	1.3	6	2305	Cl		161		Q.c	9	50	18	15	3	117	152	5.5		
											Q.c	1	50	18	15	4	15	20	0.6		
											Q.c	8	45	14	10	4	56	28	0.1		
DOLJ	Perisor	4	4G	0.5	6	2305	Cl		160		Fe	1	45	16	13	4	11	6	0.1		
											Q.c	1	45	14	12	3	9	5	0.1		
											Q.c	10	50	16	15	4	130	728	4.9		

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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
DOLJ	Perisor	4	11D	0.2	6	2305	CI		156		Qc	8	35	20	14	3	82	16	4.4		
											Qf	2	35	16	12	2	18	4	1.0		
DOLJ	Perisor	4	12A	5.1	6	2305	CI		155		Qe	8	35	16	13	3	62	316	3.7	240	
											Qf	2	35	14	12	2	16	82	0.9		
DOLJ	Perisor	4	12G	8.8	6	2305	CI		155		Qf	5	15	6	6	3	20	176	1.2		
											Qc	1	15	10	8	3	5	44	0.4		
											Qc	2	35	14	13	3	21	185	1.2		
											Qf	2	35	14	12	2	21	185	1.2		
DOLJ	Perisor	4	21B	1.3	6	2305	CI		156		Qc	10	42	18	13	4	91	118	4.4		
DOLJ	Perisor	4	21D	1.4	6	2307	CI		157		Qc	8	63	26	15	5	38	53	0.1		
											Qf	2	65	22	13	5	9	13	0.1		
DOLJ	Perisor	4	24B	1.2	6	2305	CI		152		Qc	10	40	16	14	3	102	122	5.7		
DOLJ	Perisor	4	25D	3.1	6	2307	CI		154		Qc	8	65	24	15	5	52	161	1.3		
											Qf	2	65	22	13	5	12	37	0.3		
DOLJ	Perisor	4	26D	2.1	6	2307	CI		156		Qc	9	65	26	16	4	81	170	2.4		
											Qf	1	65	22	13	5	7	15	0.2		
DOLJ	Perisor	4	26E	1.9	6	2307	CI		156		Qf	6	40	14	10	4	41	78	0.1		
											Qc	4	40	14	12	4	32	61	0.1		
DOLJ	Perisor	4	27G	0.5	6	2307	CI		151		Qc	10	40	14	11	4	71	36	4.4		
DOLJ	Perisor	4	27H	3.7	6	2307	CI		151		Qf	3	65	22	13	5	32	118	20.0		
											Qc	7	65	24	15	5	65	241	1.7		
DOLJ	Perisor	4	30D	1.7	6	2305	CI		150		Qc	9	35	12	10	4	55	91	3.8		
											Qf	1	35	12	10	3	7	12	0.4		
DOLJ	Perisor	4	30F	2.1	6	2305	CI		138		Qc	10	40	16	13	3	91	191	5.7		
DOLJ	Perisor	4	31B	3.5	6	2307	CI		154		Qf	9	50	20	12	4	70	245	2.9		
											Qc	1	50	22	14	4	9	32	0.4		
DOLJ	Perisor	4	31C	3.4	6	2305	CI		152		Qpub	8	50	20	11	2	79	269	1.4		
											Qf	1	50	20	11	5	7	24	0.2		
											Qc	1	50	22	14	4	9	31	0.4		
DOLJ	Perisor	4	33A	4.3	6	2307	CI		120		Qc	9	65	24	16	4	104	447	3.3		
											Qf	1	65	20	13	5	5	22	0.3		
DOLJ	Perisor	4	33B	3.3	6	2307	CI		120		Qc	9	65	22	15	5	65	218	1.8		
											Qf	1	65	18	14	4	9	30	0.3		
DOLJ	Perisor	4	34A	16.2	6	2305	CI		150		Qf	8	40	16	11	3	73	1183	4.1		
											Qc	2	40	18	13	4	21	340	1.0		
DOLJ	Perisor	4	39F	0.4	6	2305	CI		132		Qc	10	40	16	13	4	91	36	4.4	70	
DOLJ	Perisor	4	39H	0.4	6	2305	CI		150		Qc	10	42	14	12	4	81	32	4.4	30	
DOLJ	Perisor	4	42	8.5	6	2307	CI		154		Qf	7	50	16	12	4	73	621	3.0		
											Qc	3	50	18	14	4	35	298	1.5		
DOLJ	Perisor	4	43C	0.4	6	2307	DE		147		Qped	9	65	30	14	3	84	34	0.8		
											Qc	1	65	34	15	5	8	3	0.2		
DOLJ	Perisor	4	56A	3.4	6	2302	CI		154		Qf	9	65	22	14	4	108	367	0.1		
											Qc	1	65	26	17	4	13	41	0.1		
DOLJ	Perisor	4	61B	6.7	6	2302	CI		148		Qc	8	50	20	15	4	104	697	3.9		
											Qf	2	50	18	14	3	27	181	1.1		
DOLJ	Perisor	4	63B	7.4	6	2302	CI		150		Qc	6	45	18	15	3	78	577	3.8		
											Qf	4	45	16	13	3	47	348	2.1		
DOLJ	Perisor	4	77B	0.3	6	2302	CI		152		Fe	5	40	14	14	4	68	20	3.0		
											Qc	5	40	14	14	3	58	17	3.3		
DOLJ	Perisor	4	77D	0.4	6	2302	CI		153		Qc	9	35	14	14	3	105	42	5.6		
											Qf	1	35	10	8	3	3	2	0.7		

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 Manile (m)	NOTE
DOLJ	Perisor	4	77E	0.4	6	2302	CI		153		Qf	5	50	20	13	3	44	18	0.1		
											Rp	5	50	20	11	3	20	8	0.1		
DOLJ	Perisor	4	78D	0.7	6	2302	CI		155		Qc	9	35	14	14	3	118	83	6.3		
											Qf	1	5	10	8	4	6	4	0.2		
DOLJ	Perisor	4	78E	0.7	6	2302	CI		155		Qf	9	50	16	13	3	60	56	3.8		
											Qc	1	50	24	16	3	11	8	0.5		
DOLJ	Perisor	4	82A	1.4	6	2305	CI		153		Qf	5	50	18	14	3	67	94	2.8		
											Qc	5	50	20	16	3	72	101	3.0		
DOLJ	Perisor	4	83A	1.6	6	2305	CI		151		Qc	9	50	20	16	3	130	208	5.5		
											Qf	1	50	16	13	3	12	19	0.6		
DOLJ	Perisor	4	83B	3.7	6	2305	CI		150		Qc	9	42	18	15	3	117	433	5.8		
											Qf	1	42	14	13	3	12	44	0.5		
DOLJ	Perisor	4	83C	1.6	6	2305	CI		149		Qc	8	42	18	15	3	91	145	4.5		
											Qf	2	42	16	13	3	21	34	0.9		
DOLJ	Perisor	4	84A	3.8	6	2307	CI		150		Qc	8	50	20	16	3	116	441	4.9		
											Qf	2	50	16	13	3	24	91	1.1		
DOLJ	Perisor	4	85A	1.7	6	2305	CI		155		Qf	8	45	16	12	3	63	76	3.2		40
											Qc	2	45	20	14	4	18	22	0.8		
DOLJ	Perisor	4	86A	3.7	6	2305	CI		155		Qf	8	65	20	14	4	107	396	3.5		
											Qc	2	65	22	16	5	29	107	0.7		
DOLJ	Perisor	4	86C	1.0	6	2307	CI		153		Qf	7	55	18	13	4	73	73	2.7		
											Qc	3	55	20	14	5	31	31	1.0		
DOLJ	Perisor	4	86D	1.0	6	2305	CI		155		Qc	9	40	16	14	3	105	105	5.9		
											Qf	1	40	14	13	2	12	12	0.6		
DOLJ	Perisor	4	86E	0.6	6	2307	DE		154		Qped	10	50	18	13	3	100	60	1.3		
DOLJ	Perisor	4	86F	0.6	6	2307	DE		153		Qped	10	65	28	14	3	131	79	1.3		
DOLJ	Perisor	4	86G	0.4	6	2305	CI		153		Qc	10	50	18	15	4	130	52	4.9		
DOLJ	Perisor	4	87A	7.1	6	2305	CI		150		Qc	7	55	20	15	4	91	646	3.3		
											Qf	3	55	18	13	4	36	256	1.3		
DOLJ	Perisor	4	87B	0.3	6	2305	CI		152		Qc	10	40	16	14	3	117	35	6.6		
DOLJ	Perisor	4	87G	1.3	6	2305	CI		150		Qc	5	55	18	15	4	49	64	1.8		
											Qf	5	55	16	13	4	44	57	1.7		
DOLJ	Perisor	4	91A	4.7	6	2305	CI		154		Qf	8	45	18	13	3	83	390	3.8		
											Qc	2	45	20	15	3	23	108	1.1		
DOLJ	Perisor	4	91B	1.6	6	2305	CI		155		Qc	6	65	24	16	4	76	122	2.2		
											Qf	4	65	20	13	5	41	66	1.1		
DOLJ	Perisor	4	91D	1.0	6	2305	CI		155		Qf	8	65	22	13	5	83	83	2.3		
											Qc	2	65	24	15	5	23	23	0.6		
DOLJ	Perisor	4	91E	5.0	6	2305	CI		154		Qf	8	45	16	12	3	83	415	4.3		
											Qc	2	45	20	15	3	26	130	1.3		
DOLJ	Perisor	4	91G	0.5	6	2305	CI		154		Qc	10	42	18	15	3	130	65	6.5		
DOLJ	Perisor	4	113A	14.9	6	2305	CI		145		Qf	9	65	20	14	4	105	1565	3.4		
											Qc	11	65	26	16	4	13	194	0.4		
DOLJ	Perisor	4	117A	3.2	6	2305	CI		150		Qc	9	45	18	15	3	117	374	5.7		
											Qf	1	45	16	13	3	12	38	0.5		
DOLJ	Perisor	4	117B	0.4	6	2305	CI		152		Qc	10	50	18	15	4	130	52	4.9		
DOLJ	Perisor	4	117C	1.4	6	2305	DE		151		Qf	6	45	16	12	3	63	88	3.2		
											Qc	4	45	20	14	4	47	66	2.0		
DOLJ	Perisor	4	117D	8.9	6	2305	CI		152		Qc	6	65	22	16	4	87	774	2.5		
											Qf	4	65	18	13	5	47	418	1.3		
DOLJ	Perisor	4	122A	12.7	6	2307	CI		140		Qf	9	65	20	13	5	93	1181	2.6	300	
											Qc	1	65	22	15	5	11	140	0.3		

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
DOLJ	Perisor	4	122E	2.1	6	2307	CI		148		Q.f	8	65	20	13	5	83	174	2.3		
DOLJ	Perisor	4	127A	1.1	6	2307	CI		130		Q.c	2	65	22	15	5	23	48	0.6		
DOLJ	Perisor	4	127F	15.1	6	2307	CI		150		Q.f	7	65	18	13	5	73	80	2.0		
DOLJ	Perisor	4	133	12.3	6	2302	CI		150		Q.c	3	65	22	15	5	31	37	0.9		
DOLJ	Perisor	4	141A	6.5	6	2307	CI		149		Q.f	8	65	20	13	5	85	1253	2.3		
DOLJ	Perisor	4	141B	0.6	6	2305	CI		150		Q.c	2	65	22	14	5	20	302	0.6		
DOLJ	Perisor	4	141D	0.3	6	2307	CI		150		Q.c	5	65	18	13	5	45	566	1.4		
DOLJ	Perisor	4	141E	3.3	6	2307	CI		150		Q.f	5	65	20	14	5	59	726	1.4		
DOLJ	Perisor	4	141F	0.2	6	2307	CI		149		Q.c	8	65	22	16	4	116	754	3.4		
DOLJ	Perisor	4	141G	0.3	6	2307	CI		150		Q.f	2	65	20	13	5	24	156	0.7		
DOLJ	Perisor	4	141H	0.6	6	2305	CI		150		Q.c	10	50	18	16	3	145	87	6.1		
DOLJ	Perisor	4	141I	0.7	6	2305	CI		150		Q.c	10	50	20	14	4	117	35	4.7		
DOLJ	Perisor	4	141J	0.4	6	2305	CI		150		Q.c	5	55	18	13	4	52	172	1.9		
DOLJ	Perisor	4	141K	0.4	6	2305	CI		150		Q.c	5	55	20	15	4	57	188	2.1		
DOLJ	Perisor	4	141L	0.5	6	2307	CI		150		Q.f	10	40	16	10	4	69	14	3.6		
DOLJ	Perisor	4	141M	0.3	6	2307	CI		149		Q.c	10	50	18	16	3	145	41	6.1		
DOLJ	Perisor	4	141N	1.3	6	2307	CI		150		Q.c	8	60	24	17	4	112	67	3.1		
DOLJ	Perisor	4	141O	0.3	6	2307	CI		150		Q.f	2	60	22	13	4	21	13	0.8		
DOLJ	Perisor	4	143A	11.5	6	2302	CI		148		Q.c	10	50	20	16	3	145	102	6.1		
DOLJ	Perisor	4	159	7.8	6	2307	CI		142		Q.f	10	45	16	13	3	104	42	4.7		
DOLJ	Perisor	4	165C	0.3	6	2307	CI		132		Q.c	10	45	18	15	3	130	52	6.3		
DOLJ	Perisor	4	166A	13.7	6	2305	CI		141		Q.c	10	45	14	12	5	81	41	3.4		
DOLJ	Perisor	4	166B	0.7	6	2307	CI		139		Q.c	10	50	18	15	4	130	39	4.9		
DOLJ	Perisor	4	168A	14.9	6	2307	CI		136		F.e	7	40	14	13	4	81	109	4.3		
DOLJ	Perisor	4	170C	1.7	6	2307	CI		120		Q.f	3	40	14	12	4	33	43	1.8		
DOLJ	Perisor	4	171D	0.3	6	2305	CI		130		Q.f	5	40	18	13	2	52	16	2.7		
DOLJ	Perisor	4	171E	1.1	6	2305	CI		126		Q.f	5	40	14	13	4	54	16	2.6		
DOLJ	Perisor	4	171F	0.1	6	2305	CI		133		Q.c	6	65	20	14	5	71	817	1.7		
DOLJ	Perisor	4	171G	0.1	6	2305	CI		133		Q.f	4	65	18	13	5	57	656	1.1		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.f	5	50	16	11	5	40	312	1.4	80	
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	1	50	18	13	5	9	70	0.3		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	1	50	18	13	5	9	70	0.3		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	10	35	12	8	3	29	24	2.1		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	10	35	14	12	3	55	767	0.9		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.f	4	50	16	11	5	35	493	1.3		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	1	50	18	12	5	9	123	0.4		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		F.e	7	40	14	12	4	74	52	4.3		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	3	40	16	12	4	28	20	1.5		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.f	4	105	32	13	5	45	671	0.8		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	1	105	36	14	5	6	89	0.2		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.f	2	45	16	10	5	29	432	0.7		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	2	45	12	10	3	21	313	0.4		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	1	45	18	12	5	17	253	0.4		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	10	50	18	15	4	130	221	4.9		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	10	35	14	12	3	92	28	6.2		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	10	35	14	13	3	104	114	6.2		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	10	35	14	13	3	104	10	6.2		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	10	35	14	13	3	104	10	6.2		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	7	35	10	8	3	55	6	1.5		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.f	3	35	12	10	3	24	2	1.5		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.f	6	50	16	11	5	55	385	2.0	790	
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	2	50	20	12	5	18	126	0.8		
DOLJ	Perisor	4	172A	7.0	6	2307	CI		133		Q.c	2	50	16	10	3	22	154	0.4		

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 Mande (m)	NOTE
DOLJ	Perisor	4	174B	2.1	6	2305	Cl		117		Q.c	10	35	14	13	3	104	218	6.2		
DOLJ	Perisor	4	175B	8.5	6	2305	Cl		120		Q.f	8	45	16	12	3	83	706	4.3	100	
											Q.c	1	45	18	13	4	10	85	0.5		
											Q.g	1	45	14	9	3	10	85	0.2		
DOLJ	Perisor	4	175D	0.9	6	2307	Cl		115		Q.c	10	45	16	14	4	117	105	5.0	200	
DOLJ	Perisor	4	175E	3.1	6	2305	Cl		115		Q.c	10	35	14	12	3	92	285	6.2		
DOLJ	Perisor	4	175F	2.2	6	2307	Cl		130		Q.c	10	50	16	11	5	91	200	3.3	60	
DOLJ	Perisor	4	197A	0.3	6	2302	Cl		133		Q.c	10	55	20	15	4	114	34	4.1	70	
DOLJ	Perisor	4	197C	11.2	6	2302	Cl		154		Q.f	8	55	18	13	4	95	1064	3.5	50	
											Q.c	2	55	20	14	5	23	258	0.8		
DOLJ	Perisor	4	198A	10.2	6	2302	Cl		156		Q.f	8	55	18	13	4	83	847	3.1	100	
											Q.c	2	55	20	14	4	20	204	0.8		
DOLJ	Perisor	4	198B	0.6	6	2302	Cl		157		Q.f	1	40	14	13	3	11	7	0.7	70	
											Q.c	8	40	18	14	3	82	49	4.6		
											F.c	1	40	16	14	3	12	7	0.5		
DOLJ	Perisor	4	202A	2.1	6	2305	Cl		158		Q.c	8	45	18	14	4	93	195	4.0	210	
											Q.f	2	45	16	11	4	18	38	0.8		
DOLJ	Perisor	4	202B	11.3	6	2305	Cl		156		Q.c	6	50	18	13	5	55	622	2.0	120	
											Q.f	4	50	16	12	4	37	418	1.5		
DOLJ	Perisor	4	203B	4.5	6	2305	Cl		157		Q.c	8	45	18	14	3	93	419	5.1		
											Q.f	2	45	16	13	4	24	108	0.8		
DOLJ	Perisor	4	203C	0.3	6	2305	Cl		157		Q.f	10	45	16	10	5	63	19	3.5	200	
DOLJ	Perisor	4	203D	0.4	6	2305	Cl		156		Q.c	10	45	18	13	4	91	36	4.4		
DOLJ	Perisor	4	216A	1.2	7	2305	Cl		154		Q.c	8	35	18	14	3	93	112	5.0		
											Q.f	2	35	10	8	4	12	14	0.2		
DOLJ	Perisor	4	216B	18.6	7	2305	Cl		155		Q.c	7	45	18	15	3	91	1693	4.4		
											Q.f	3	45	16	12	3	31	577	1.6		
DOLJ	Perisor	4	217A	15.0	7	2305	Cl		156		Q.c	8	45	18	15	3	104	1560	5.1		
											Q.f	2	45	16	12	3	21	315	1.1		
DOLJ	Perisor	4	218A	18.0	7	2305	Cl		157		Q.c	8	45	18	14	4	93	1674	4.0	200	
											Q.f	2	45	16	13	3	24	432	1.1		

**OS. SEGARCEA
PREVENTION FOREST**

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
DOLJ	Segarcea	3	4A	2.2	6	1411	CJ		50		Q.ped	8	59	28	18	2	173	405	1.6	490	
											R.p	2	52	30	17	3	23	68	1.1		
DOLJ	Segarcea	3	4B	2.8	6	1411	CJ		50		Q.ped	8	41	18	17	1	160	505	2.9		
											Fe	1	44	14	14	3	14	55	0.8		
											OT	1	44	14	12	3	9	39	0.7		
DOLJ	Segarcea	3	8B	0.1	6	1411	CJ		50		Q.ped	10	54	26	19	1	234	26	3.0		
DOLJ	Segarcea	3	8C	0.6	6	1411	CJ		50		Q.ped	8	54	22	18	1	152	100	2.1		
											OT	2	54	14	13	3	18	15	1.1		
DOLJ	Segarcea	3	8E	0.7	6	1411	CJ		50		Q.ped	10	59	24	17	2	200	150	2.0		
DOLJ	Segarcea	3	8G	1.4	6	1411	CJ		50		Q.ped	10	59	22	17	2	200	300	2.0		
DOLJ	Segarcea	3	13B	0.7	6	1307	CJ		50		Q.ped	10	59	26	18	2	217	162	2.0		
DOLJ	Segarcea	3	13E	0.3	6	1307	CJ		50		Q.ped	10	49	20	16	2	183	61	2.9		
DOLJ	Segarcea	3	13G	2.3	6	1307	CJ		50		Q.ped	10	69	34	22	1	284	679	1.6		
DOLJ	Segarcea	3	13H	1.7	6	1307	CJ		50		Q.ped	8	52	28	20	1	200	373	2.8		
											OT	2	47	24	17	3	31	72	1.6		
DOLJ	Segarcea	3	13I	1.4	6	1307	CJ		50		Q.ped	10	59	32	21	1	267	400	2.7	50	
DOLJ	Segarcea	3	13K	0.9	6	1307	CJ		50		Q.ped	10	52	26	19	1	234	233	3.5		
DOLJ	Segarcea	3	14A	2.0	6	1307	CJ		50		Q.ped	10	52	32	21	1	267	583	3.5		
DOLJ	Segarcea	3	41B	2.8	5	1411	CM		87		Q.f	2	67	28	12	5	18	62	0.6		
											Q.c	1	67	30	14	5	10	34	0.3		
											Q.ped	1	52	18	11	3	9	29	0.2		
											Q.pub	1	52	12	10	3	10	33	0.2		
											Q.f	3	52	18	11	4	24	89	1.1		
											Q.c	2	52	18	13	4	18	68	0.9		
DOLJ	Segarcea	3	47B	13.4	5	1411	CM		87		Q.c	5	41	16	13	3	52	997	3.2		
											Q.f	2	44	14	11	3	18	335	1.0		
											Fe	1	44	14	12	4	11	204	0.6		
											Q.ped	1	44	14	13	3	13	193	0.2		
											OT	1	41	12	10	3	7	159	0.7		
DOLJ	Segarcea	3	47F	0.2	5	1411	CM		87		Q.c	10	54	18	13	4	104	26	4.8		
DOLJ	Segarcea	3	62B	1.4	5	3116	II		69		Q.f	7	39	16	13	3	75	150	4.6	90	
											Q.c	1	39	18	14	2	10	21	0.7		
											Fe	1	39	18	15	3	13	25	0.7		
											OT	1	39	14	10	3	6	14	0.6		
DOLJ	Segarcea	3	62C	1.1	5	3116	II		69		R.p	5	44	28	15	4	40	58	1.8		
											R.p	1	27	14	11	4	5	9	0.4		
											OT	3	41	14	10	3	19	23	0.3		
											OT	1	44	18	14	3	10	16	0.6		
DOLJ	Segarcea	3	62F	1.1	5	3116	II		69		Q.f	5	52	20	17	3	95	135	4.0		
											Fe	3	52	24	18	3	61	85	2.3		
											OT	2	52	14	11	3	16	28	1.3		
DOLJ	Segarcea	3	63B	2.9	5	3116	II		69		Q.f	8	39	18	14	3	110	443	6.1		
											Fe	1	39	20	15	3	15	60	0.8		
											OT	1	39	12	11	3	8	37	0.7		
DOLJ	Segarcea	3	64D	0.2	5	2305	V	10	132		Q.f	10	49	20	8	5	29	8	1.6		
DOLJ	Segarcea	3	65A	0.6	5	2305	CM		141		Q.c	7	41	16	11	4	57	49	3.5	90	
											Q.pub	1	44	14	9	3	10	7	0.2		
											Q.f	2	44	14	9	4	14	12	0.8		
DOLJ	Segarcea	3	65C	4.0	3	2305	V	12	125		Q.c	10	54	24	20	2	211	1046	7.2	100	
DOLJ	Segarcea	3	65D	0.8	5	2305	CM		145		Q.f	7	41	14	8	5	35	39	2.0		
											Q.c	3	44	16	10	5	18	20	1.0		

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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 Mantle (m)	NOTE
DOLJ	Segarcea	3	65F	0.4	5	2305	CM		141		Q.c	8	44	16	11	4	57	33	3.5		
											Q.f	1	41	14	9	4	6	4	0.4		
											Q.pub	1	41	14	9	3	8	4	0.2		
DOLJ	Segarcea	3	66A	11.1	5	2305	CM		147		Q.f	4	42	16	9	4	24	375	1.4	350	
											Q.pub	3	42	16	9	2	25	310	0.8		
											Q.c	3	42	18	10	4	18	301	1.3		
DOLJ	Segarcea	3	66B	0.5	5	2305	CM		149		Q.c	10	39	12	9	5	61	43	3.7		
DOLJ	Segarcea	3	66C	0.3	5	2305	CM		149		Q.c	10	39	10	8	5	46	21	3.3		
DOLJ	Segarcea	3	67A	1.0	5	2305	CM		149		Q.c	10	39	12	10	4	70	104	4.9		
DOLJ	Segarcea	3	67E	1.2	5	2305	CM		151		Q.f	6	44	14	9	5	36	57	1.7	90	
											Q.c	3	44	16	10	5	18	30	1.0		
											Q.pub	1	44	14	8	3	7	10	0.2		
DOLJ	Segarcea	3	68A	2.2	5	2305	CM		151		Q.f	7	44	14	9	4	42	132	2.6	60	
											Q.c	2	44	18	10	5	12	37	0.7		
											Q.pub	1	44	14	8	3	7	18	0.2		
DOLJ	Segarcea	3	84C	0.4	7	2305	CM		153		Q.c	7	44	14	10	5	43	24	2.4	80	
											Q.f	2	44	10	8	5	11	7	0.8		
											Q.f	1	44	10	8	5	5	3	0.3		
DOLJ	Segarcea	3	85A	3.5	7	2305	CM		145		Q.f	6	49	16	11	4	48	222	2.2		
											Q.f	1	107	28	15	5	13	50	0.2		
											Q.c	3	49	20	13	4	27	126	1.3		
DOLJ	Segarcea	3	85D	0.2	7	2305	CM		152		Q.c	10	49	14	12	4	81	22	4.4		
DOLJ	Segarcea	3	87	0.5	7	2305	CM		147		Q.f	6	51	18	10	5	36	23	1.5		
											Q.f	3	107	28	12	5	23	13	0.5		
											Q.c	1	54	22	13	4	8	5	0.4		
DOLJ	Segarcea	4	1C	0.2	7	2301	CI		130		Q.c	5	52	20	13	4	39	10	1.9		
											Q.f	5	52	16	11	4	34	9	1.6		
DOLJ	Segarcea	4	1D	1.5	7	2301	CI		130		Q.c	9	42	16	13	3	94	200	5.6		
											Q.f	1	42	14	11	3	9	19	0.5		
DOLJ	Segarcea	4	1E	0.2	7	2301	CI		130		Q.f	6	62	18	13	5	64	16	2.6		
											Q.f	3	62	16	12	4	27	7	1.2		
											Q.c	1	62	20	13	5	9	2	0.3		
DOLJ	Segarcea	4	2D	2.6	7	2301	CI		130		Q.f	6	62	20	14	5	83	270	3.0		
											Q.f	3	62	16	12	4	31	104	1.3		
											Q.c	1	62	22	14	5	12	38	0.4		
DOLJ	Segarcea	4	3C	0.4	1	2301	CI		130		Q.c	10	36	10	6	5	41	28	4.3		
DOLJ	Segarcea	4	3E	0.6	1	2301	CI		130		Q.f	10	37	12	8	5	63	52	3.4		
DOLJ	Segarcea	4	3F	10.5	1	2301	CI		130		Q.c	10	42	16	13	3	104	1548	6.2		
DOLJ	Segarcea	4	4B	0.5	1	2301	CI		130		Q.c	10	39	14	13	3	104	74	6.4		
DOLJ	Segarcea	4	5B	0.9	1	2301	CI		130		Q.c	10	42	14	13	3	104	133	6.2		
DOLJ	Segarcea	4	9D	2.2	7	2301	CI		130		Q.f	7	52	16	12	3	73	219	3.8	90	
											Q.c	3	52	18	13	4	31	91	1.5		
DOLJ	Segarcea	4	11A	7.3	7	2301	CI		130		Q.f	7	52	16	13	3	83	800	3.8	570	
											Q.c	3	52	20	15	3	39	382	1.9		
DOLJ	Segarcea	4	12A	1.3	7	2301	CI		130		Q.f	6	52	16	13	3	71	121	3.2	60	
											Q.c	3	52	18	15	3	39	68	1.9		
											Q.f	1	52	14	9	4	7	10	0.1		
DOLJ	Segarcea	4	20B	9.3	1	2301	CI		130		Q.c	10	57	18	15	3	130	1606	6.1		
DOLJ	Segarcea	4	20D	3.6	1	2301	CI		130		Q.f	10	57	18	14	4	138	658	6.4		
DOLJ	Segarcea	4	46B	1.1	1	2301	CI		130		R.p	7	52	26	17	4	71	97	2.5		
											Q.f	3	82	40	20	4	66	85	1.6		

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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
DOLJ	Segarcea	4	48A	1.8	1	2301	Cl		130		Qc	9	42	18	14	3	117	284	5.8		
											Qc	1	42	20	14	3	12	29	0.6		
DOLJ	Segarcea	4	50A	20.0	1	2305	Cl		149	151	Qc	10	47	16	14	3	117	3264	6.6		
DOLJ	Segarcea	4	54G	2.8	1	2305	Cl		146		Qc	5	52	15	12	5	48	174	2.0		
											Qc	3	52	16	13	4	27	95	1.0		
											OT	2	52	14	12	4	16	64	1.0		
DOLJ	Segarcea	4	54H	3.0	1	2305	Cl		144	150	Qc	10	52	16							
DOLJ	Segarcea	4	55B	5.1	1	2305	Cl		147	150	Qc	7	42	16	14	3	82	575	4.4		
											OT	3	42	12	9	4	18	156	1.8		
DOLJ	Segarcea	4	55C	2.9	1	2305	Cl		147	150	Qc	10	37	15	13	2	101	458	7.7		
DOLJ	Segarcea	4	59C	1.7	1	2305	Cl		148	154	Qc	4	57	16	14	5	48	102	1.7		
											Qc	4	57	15	13	3	47	104	2.0		
											Qc	2	57	18	15	4	23	50	0.9		
DOLJ	Segarcea	4	60A	8.1	1	2305	Cl		152	154	Qc	10	47	17	14	3	117	1322	6.6		
DOLJ	Segarcea	4	62D	2.0	1	2305	Cl		155		Rp	6	52	18	14	4	43	117	2.2		
											Qc	4	52	18	14	4	46	117	1.8		
DOLJ	Segarcea	4	65D	1.5	1	2305	Cl		154		Fe	3	52	20	14	4	35	69	1.6	520	
											OT	3	52	33	15	5	26	48	0.9		
											Qc	2	82	18	12	4	20	42	1.1		
											Rp	2	52	18	14	4	17	37	1.1		
DOLJ	Segarcea	5	21D	0.5	7	2409	Cl		155		Qc	10	47	18	17	2	160	107	7.8	120	
DOLJ	Segarcea	5	21F	0.7	7	2409	Cl		155		Qc	10	52	18	12	3	52	50	2.7	60	
DOLJ	Segarcea	5	21G	0.5	7	2409	Cl		155		Qc	10	37	14	13	3	104	73	6.0	60	
DOLJ	Segarcea	5	25F	0.3	7	2409	Cl		151		Qc	8	37	14	10	4	59	25	3.4		
											Qc	2	37	14	11	3	14	7	1.1		
DOLJ	Segarcea	5	29A	0.9	7	2409	Cl		152		Qc	3	45	16	11	4	21	27	1.3		
											OT	4	45	14	10	5	25	33	1.6		
											OT	3	45	8	7	5	14	14	0.2		
DOLJ	Segarcea	5	29B	1.0	7	2409	Cl		152		Qc	10	42	16	13	3	104	147	6.2		
DOLJ	Segarcea	5	29D	5.8	7	2409	Cl		152		Qc	8	52	18	11	4	46	352	2.1		
											Qc	2	52	20	12	5	12	90	0.5		
DOLJ	Segarcea	5	29E	2.2	7	2409	Cl		152		Qc	9	52	18	12	3	82	245	4.2		
											Qc	1	52	18	13	4	9	26	0.4		
DOLJ	Segarcea	5	33C	0.7	1	2402	Cl		148		Qc	8	57	18	14	4	82	74	3.4		
											Qc	2	57	14	12	4	18	17	0.8		
DOLJ	Segarcea	5	33D	2.6	1	2409	Cl		152		Qc	7	52	18	12	4	56	202	3.1		
											Qc	3	52	16	11	4	24	82	1.1		
DOLJ	Segarcea	5	35E	7.1	1	2409	Cl		152		Qc	7	52	14	10	5	48	440	2.0		
											Qc	3	52	18	11	5	21	199	1.0		
DOLJ	Segarcea	5	40B	0.3	1	2409	Cl		149		Qc	9	47	16	10	4	53	22	2.8		
											Qc	1	47	18	13	4	8	3	0.4		
DOLJ	Segarcea	5	40C	5.8	1	2409	Cl		151		Qc	6	47	16	10	4	36	266	1.9		
											Qc	4	47	18	12	4	28	223	1.5		
DOLJ	Segarcea	5	46G	0.3	1	2409	Cl		148		Qc	7	57	18	12	4	64	25	2.6		
											Qc	3	57	22	13	4	27	11	1.3		
DOLJ	Segarcea	5	49A	0.7	1	2409	Cl		148		Qc	4	47	16	11	3	32	31	1.8		
											Qc	4	47	20	13	3	36	36	2.3		
											OT	2	47	14	10	3	15	11	0.2		
DOLJ	Segarcea	5	54G	0.6	1	2307	Cl		148		Qc	7	52	24	13	5	75	53	2.0		
											Qc	3	52	24	12	4	27	21	1.1		
DOLJ	Segarcea	5	76F	0.5	1	2307	Cl		148		Qc	10	37	12	9	4	53	41	4.0		

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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
DOLJ	Segarcea	5	77I	0.2	1	2307	CI		145		Qf	6	57	18	11	5	48	12	1.7		
											Qc	4	57	20	13	5	36	9	1.3		
DOLJ	Segarcea	6	18B	1.2	5	1402	CI		90		Qc	10	42	16	15	2	147	250	8.8		
DOLJ	Segarcea	6	18C	0.8	5	1402	CI		90		Qc	9	47	20	16	2	147	160	7.6		
											Qf	1	47	16	14	3	16	18	0.9		
DOLJ	Segarcea	6	18E	0.8	5	1402	CI		90		Qc	7	37	14	15	1	91	110	6.7		
											Qc	3	57	22	17	3	48	48	1.8		
DOLJ	Segarcea	6	18F	2.2	5	1402	CI		90		Qc	10	57	20	17	3	129	494	6.5	320	
DOLJ	Segarcea	6	31C	0.8	5	2103	CI		130		Qc	10	42	14	11	3	91	114	7.4	300	
DOLJ	Segarcea	6	31F	2.4	5	2103	CI		130		Qc	6	57	22	16	3	76	236	3.2		
											Qpub	2	57	20	15	1	37	99	0.6		
											Qped	1	57	20	16	2	16	42	0.2		
											Qc	1	37	16	15	1	11	40	0.8		
DOLJ	Segarcea	6	33B	3.5	5	2103	CI		130		Qc	10	42	16	13	5	117	591	7.4		
DOLJ	Segarcea	6	33D	3.5	5	2103	CI		130		Qc	10	42	18	14	3	131	649	7.4		
DOLJ	Segarcea	6	33F	1.9	5	2103	CI		130		Qc	10	42	16	14	3	131	347	7.4		
DOLJ	Segarcea	6	34A	6.1	5	2103	CI		130		Qc	10	42	16	14	3	131	1115	7.4	230	
DOLJ	Segarcea	6	34D	3.2	5	2103	CI		130		Qc	9	42	14	12	3	93	445	6.6	70	
											Qf	1	42	8	6	4	4	28	0.7		
DOLJ	Segarcea	6	34F	0.6	5	2103	CI		130		Qc	10	42	18	13	3	117	101	7.4	20	
DOLJ	Segarcea	6	34H	0.6	5	2103	CI		130		Qc	10	42	18	14	3	131	111	7.6	20	
DOLJ	Segarcea	6	34I	2.1	5	2103	CI		130		Qc	10	42	16	13	3	117	354	7.4	50	
DOLJ	Segarcea	6	34L	0.6	5	2103	CI		130		Qc	10	42	16	13	3	117	101	7.4	20	
DOLJ	Segarcea	6	42A	1.2	2	1402	CI	3	55		Qc	8	42	16	12	3	74	131	5.0		
											Fc	2	42	14	10	5	16	27	0.9		
DOLJ	Segarcea	6	42F	2.8	5	1402	CI		55		Qc	8	42	14	13	3	94	379	5.9		
											Fc	2	42	12	11	5	21	78	1.0		