

P.A.R.C.B.L.	COMPART. MENT.	SUB-COM PARTMENT	AREA(ha)	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDE(2)	WATER HOLDING POTENTIAL (3)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	THESE GROWTH POTENTIAL
		D	16.16	380	38	NL	1	H	M	M	M	L	H	M	M	M
		E	8.59	330	28	NE	6	H	M	M	M	L	H	M	M	M
		F	107.28				ISF									
		G	4.91	330	10	NW	1	H	L	M	L	L	H	L	M	
		H	4.71	350	35	W	5	H	M	M	H	L	H	L	M	
		I	14.04	380	23	NE	1	H	L	M	L	L	H	L	M	
		Total	313.77													
II	36	A	167.26	400	25	SE	6	H	M	M	M	L	H	M	M	M
		B	88.72	398	24	SE	1	H	M	M	M	L	H	M	M	
		C	7.00	400	25	SE	6	H	M	M	M	L	H	M	M	M
		D	9.33	420	27	SW	6	H	M	M	M	L	H	M	M	M
		E	143.89				ISF									
		F	6.22	380	30	SE	1	H	M	M	M	L	H	M	M	
		G	19.77	345	21	SE	1	H	M	M	M	L	H	M	M	
		Total	442.19													
III	37	A	99.72	498	30	SE	6	H	M	M	M	L	H	M	M	M
		B	2.79	560	27	W	6	H	M	M	M	L	H	M	M	M
		C	279.81	511	32	N	1	H	M	M	M	L	H	M	M	
		D	5.51	740	40	SW	6	H	M	M	M	L	H	M	M	L
		E	4.59	610	30	NW	6	H	M	M	M	L	H	M	M	M
		F	13.94	570	25	NW	6	H	L	M	M	L	H	M	L	M
		G	7.53	730	33	NW	6	H	M	M	M	L	H	M	M	M
		H	1.92	680	33	NW	6	H	M	M	M	L	H	M	M	M
		I	75.58	424	41	NE	6	H	M	M	M	L	H	M	M	M
		J	81.14	557	37	SW	6	H	M	M	M	L	H	M	M	M
		K	14.33				ISF									
		L	16.73	410	35	SE	1	H	M	M	M	L	H	M	M	M
		M	9.38	390	29	SE	6	H	M	M	M	L	H	M	M	M
		Total	614.97													

PARK/CELL	COMPART. MEANT	SUB-COM PARTMENT	AREA(A)	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDE(2)	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TREE GROWTH POTENTIAL
II	38	A	326.62	647	38	S	1	H	H	M	M	L	H	M	H	M	M
		B	1.45	890	45	SW	3	H	M	M	M	L	H	M	M	M	M
		C	100.94	478	36	SE	6	H	H	M	M	M	H	M	M	M	M
		D	10.87	430	25	SE	4	H	H	M	M	M	H	M	M	M	M
		E	16.92	450	28	E	2	H	M	M	M	L	H	M	M	M	M
		F	13.31	540	38	E	1	H	M	M	M	L	H	M	M	M	M
		G	69.86	550	38	SE	6	H	M	M	M	L	H	M	M	M	M
		H	29.73	570	38	SE	6	H	M	M	M	L	H	M	M	M	M
		I	6.97	550	40	SE	1	H	M	M	M	L	H	M	M	M	M
		J	14.49	655	39	SE	6	H	M	M	M	L	H	M	M	M	M
		Total	590.66														
II	39	A	41.34	990	50	SW	3	H	M	M	M	L	H	M	M	M	M
		B	7.83	990	50	SW	3	H	M	M	M	L	H	M	M	M	M
		C	249.60	626	37	SW	1	H	M	H	M	L	H	M	M	L	M
		D	24.78	653	48	S	6	H	H	M	M	L	H	M	H	M	M
		E	42.07	552	33	SW	6	H	H	M	M	M	H	M	M	M	M
		F	23.53				ISF										
		G	11.18	530	25	W	4	H	L	H	M	L	H	M	L	L	M
		H	38.88	586	39	SE	6	H	M	M	M	L	H	M	M	M	M
		Total	439.21														
III	40	A	105.82	1,140	50	SW	3	H	M	M	M	L	H	M	M	M	M
		B	19.74	1,140	50	SW	3	H	M	M	M	L	H	M	M	M	M
		C	213.74	872	42	SE	1	H	M	H	M	L	H	M	M	L	M
		D	29.82	753	35	SE	6	H	H	H	M	L	H	M	H	L	M
		E	3.44	680	45	SW	4	H	H	H	H	M	H	M	M	L	M
		F	32.90	823	40	NE	6	H	H	H	M	L	H	M	H	L	M
		Total	405.46														
IV	41	A	27.88	1,120	60	NW	3	H	L	M	L	L	H	H	L	M	M

PARTICL.	COMPART. MEANT	SUB-CDM PARTMENT	AREA(ha)	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLL. SLIDE(2)	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLL. SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLL. SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TIME GROWTH POTENTIAL
		B	132.67	808	39	S	1	H	M	M	M	L	H	M	M	M	M
		C	319.77	594	28	NE	6	H	M	M	M	L	H	M	M	M	M
		D	6.27	695	23	W	4	H	L	M	M	L	H	M	L	M	
		E	1.82	610	23	W	4	H	L	L	M	L	M	M	L	M	
		F	7.52	583	25	SE	4	H	M	M	H	L	H	L	M	M	
		G	2.53	710	50	S	4	H	M	L	M	L	M	M	M	M	
		H	1.93	770	25	W	4	H	L	L	M	L	M	M	L	M	
		I	88.90				ISF										
		Total	589.29														
IV	42	A	17.00	1,333	60	W	3	H	L	M	L	L	H	H	L	M	
		B	114.91	927	44	SW	1	H	M	M	M	L	H	M	M	M	
		C	116.87	548	29	N	6	H	M	H	M	L	H	M	M	L	M
		D	19.58	680	34	W	1	H	M	M	M	L	H	M	M	M	
		E	3.31	615	35	W	4	H	M	M	H	L	H	L	M	M	
		F	146.48				ISF										
		G	13.39	690	30	W	4	H	M	M	H	L	H	L	M	M	
		H	4.80	750	37	SW	6	H	M	M	M	L	H	M	M	M	M
		Total	436.34														
IV	43	A	6.59	620	30	W	4	H	M	M	H	L	H	L	M	M	
		B	4.69	590	33	NW	6	H	M	M	M	L	H	M	M	M	M
		C	9.56	410	26	SW	4	H	M	M	H	L	H	L	M	M	
		D	47.88	535	38	NW	2	H	M	M	M	L	H	M	M	M	
		E	10.16	640	35	NW	4	H	M	M	M	L	H	M	M	M	M
		F	235.19	438	33	NW	6	H	M	M	M	L	H	M	M	M	M
		Total	314.07														
IV	44	A	17.58	1,240	60	S	3	H	L	M	L	L	H	H	L	M	
		B	189.88	1,155	42	SW	1	H	L	M	L	L	H	H	L	M	
		C	290.54	664	40	SE	6	H	M	M	M	L	H	M	M	M	

PARTICLE	COMPARTMENT	SUB-COMPARTMENT	AREA(AM)	ELEVATION (M)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDES	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	THESE GROWTH POTENTIAL
		D	2.88	600	35	S	4	H	M	M	H	L	H	L	M	M	M
		E	5.57	460	45	SE	4	H	M	M	H	L	H	L	M	M	M
		F	4.38	660	40	E	2	H	M	M	M	L	H	M	M	M	M
		G	1.60	640	43	S	4	H	M	M	H	L	H	L	M	M	M
		Total	512.43														
IV	45	A	2.09	950	43	NW	1	H	M	M	M	L	H	M	M	M	M
		B	8.32	980	43	NE	1	H	M	M	M	L	H	M	M	M	M
		C	266.66	707	41	S	6	H	M	M	M	L	H	M	M	M	M
		D	91.39	780	42	NW	1	H	M	M	M	L	H	M	M	M	M
		E	14.00				ISF										
		Total	382.46														
IV	46	A	44.72	940	39	W	1	H	M	M	M	L	H	M	M	M	M
		B	2.17	1,030	33	W	6	H	M	M	M	L	H	M	M	M	M
		C	13.55	883	39	W	6	H	M	M	M	L	H	M	M	M	M
		D	386.16	673	45	N	6	H	M	M	M	L	H	M	M	M	M
		E	10.02	785	48	N	1	H	M	M	M	L	H	M	M	M	M
		F	11.12	620	55	N	1	H	M	M	L	L	H	H	M	M	M
		G	7.69	550	48	N	1	H	M	M	M	L	H	M	M	M	M
		H	5.38	600	50	NW	1	H	M	M	M	L	H	M	M	M	M
		Total	480.81														
IV	47	A	6.73	870	50	S	1	H	M	M	M	L	H	M	M	M	M
		B	22.47	860	45	NW	1	H	M	M	M	L	H	M	M	M	M
		C	7.95	850	45	S	1	H	M	M	M	L	H	M	M	M	M
		D	6.77	540	55	NW	1	H	H	M	L	L	H	H	H	M	M
		E	569.83	621	43	S	6	H	H	M	M	M	H	M	M	M	M
		F	2.62	700	55	S	2	H	M	M	L	L	H	H	M	M	M
		G	42.66	600	40	W	2	H	M	M	M	L	H	M	M	M	M
		Total	659.03														

PARCEL	COMPART. MENT	SUB.COM. PARTMENT	AREA(m <sup>2</sup> )	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDE(2)	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TIME GROWTH POTENTIAL
IV	48	A	9.93	910	45	SW	1	H	M	M	M	L	H	M	M	M	
		B	2.81	920	40	SW	6	H	M	M	M	L	H	M	M	M	L
		C	2.59	950	43	NW	6	H	M	M	M	L	H	M	M	M	L
		D	62.84	890	43	NW	2	H	H	M	M	L	H	M	H	M	
		E	9.92	920	43	N	1	H	H	M	M	L	H	M	H	M	
		F	24.23	1,070	50	NW	6	H	M	M	M	L	H	M	M	M	L
		G	116.42	873	49	W	1	H	H	M	M	L	H	M	H	M	
		H	316.49	530	42	N	6	H	H	M	M	M	H	M	M	M	M
		I	23.65			ISF											
		Total	568.88														
IV	49	A	331.31	813	37	S	6	H	H	M	M	M	H	M	M	M	M
		B	10.65	1,060	35	W	1	H	M	M	M	L	H	M	M	M	
		C	81.81	843	59	W	1	H	M	M	L	L	H	H	M	M	
		D	9.76	703	70	SW	1	H	L	M	L	L	H	H	L	M	
		Total	433.53														
IV	50	A	18.04	850	37	NW	6	H	M	M	M	L	H	M	M	M	M
		B	47.56	760	43	N	1	H	H	M	M	L	H	M	H	M	
		C	246.43	793	34	N	6	H	M	M	M	L	H	M	M	M	M
		D	5.04	810	55	N	1	H	M	M	L	L	H	H	M	M	
		E	8.70	665	30	NE	4	H	M	M	H	L	H	L	M	M	
		F	17.73	730	44	N	1	H	M	M	M	L	H	M	M	M	
		G	8.28	910	30	NE	1	H	M	M	M	L	H	M	M	M	
		H	9.13	860	38	N	1	H	M	M	M	L	H	M	M	M	
		I	13.89	820	47	NW	1	H	M	M	M	L	H	M	M	M	
		Total	374.80														
IV	51	A	8.29				ISF										
		B	482.77	653	35	N	6	H	H	M	M	M	H	M	M	M	M
		C	5.98	670	45	W	2	H	M	M	M	L	H	M	M	M	M

PARCEL	COMPARTMENT	SUB-COMPARTMENT	AREA(ha)	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDE(2)	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TREE GROWTH POTENTIAL
		D	34.24	960	30	N	1	H	M	M	M	L	H	M	M	M	
		E	4.03	675	39	N	4	H	M	M	H	L	H	L	M	M	
		F	3.22	700	38	E	4	H	M	M	H	L	H	L	M	M	
		G	8.30	880	50	N	1	H	M	M	M	L	H	M	M	M	
		Total	546.83														
IV	52	A	231.46	552	40	N	6	H	H	M	M	M	H	M	M	M	M
		B	6.83	550	50	N	1	H	M	M	M	L	H	M	M	M	
		C	6.04	690	35	NE	4	H	M	M	H	L	H	L	M	M	
		D	26.30	600	45	N	1	H	M	M	M	L	H	M	M	M	
		E	4.33	650	45	N	6	H	M	M	M	L	H	M	M	M	M
		F	6.64	520	47	E	1	H	M	M	M	L	H	M	M	M	
		G	8.47	550	35	NE	1	H	M	M	M	L	H	M	M	M	
		H	8.02	550	35	N	6	H	M	M	M	L	H	M	M	M	M
		I	2.99	380	10	NE	4	M	L	M	L	L	H	M	L	M	
		Total	301.08														
IV	53	A	292.27	665	32	NE	6	H	H	M	M	M	H	M	M	M	M
		B	8.13	730	25	N	4	H	L	M	M	L	H	M	L	M	
		C	10.49	690	25	NE	4	H	L	M	M	L	H	M	L	M	
		D	10.33	260	34	NW	1	H	M	M	M	L	H	M	M	M	
		E	1.59	430	33	NW	1	H	M	M	M	L	H	M	M	M	
		F	4.99	480	40	N	1	H	M	M	M	L	H	M	M	M	
		Total	327.80														
IV	54	A	282.13	531	39	N	6	H	H	M	M	L	H	M	H	M	M
		B	6.29	770	50	N	1	H	M	M	M	L	H	M	M	M	
		C	8.91	645	50	N	1	H	M	M	M	L	H	M	M	M	
		D	2.51	500	37	N	1	H	M	M	M	L	H	M	M	M	
		E	2.95	430	37	NW	1	H	H	M	M	L	H	M	H	M	M
		F	1.33	390	7	N	4	M	M	M	L	L	H	M	M	M	M

PARCEL	COMPARTMENT	SUB-COMPARTMENT	AREA (ha)	ELEVATION (m)	SLOPE (%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDE (2)	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TREE GROWTH POTENTIAL
		G	3.98	460	38	N	1	H	H	M	M	L	H	M	H	M	M
		H	2.87	370	38	NE	6	H	H	M	M	L	H	M	H	M	M
		Total	310.97														
IV	55	A	1.86	830	40	N	1	H	M	M	M	L	H	M	M	M	M
		B	343.81	457	37	N	6	H	M	M	M	L	H	M	M	M	M
		C	4.31	460	33	NE	1	H	M	M	M	L	H	M	M	M	M
		D	4.21	490	50	N	1	H	M	M	M	L	H	M	M	M	M
		E	8.60	580	50	SW	2	H	M	M	M	L	H	M	M	M	M
		F	5.51	455	34	SW	1	H	M	M	M	L	H	M	M	M	M
		G	5.17	463	27	SW	1	H	M	M	L	L	H	H	M	M	M
		H	4.54	360	35	NE	2	H	M	M	M	L	H	M	M	M	M
		I	1.10	360	35	NW	2	H	M	M	M	L	H	M	M	M	M
		J	8.55	370	35	NW	2	H	H	M	M	L	H	M	H	M	M
		K	144.63				ISF										
		Total	532.28														
IV	56	A	666.46	489	34	NE	6	H	H	M	M	M	H	M	M	M	M
		B	3.55	590	45	N	1	H	M	M	M	L	H	M	M	M	M
		C	6.48	610	45	SE	1	H	M	M	M	L	H	M	M	M	M
		D	8.91	360	20	E	4	M	M	L	L	L	M	M	M	M	M
		E	3.62	360	30	NE	6	H	H	L	L	L	M	H	H	M	L
		F	21.52				ISF										
		G	10.74	425	35	E	1	H	H	M	M	L	H	M	H	M	M
		Total	721.28														
IV	57	A	313.24	523	37	SE	6	H	M	M	M	L	H	M	M	M	M
		B	12.82	537	36	E	1	H	M	M	M	L	H	M	M	M	M
		C	6.17	500	36	SE	1	H	M	M	M	L	H	M	M	M	M
		D	8.02	355	7	SW	4	L	L	M	L	L	H	L	L	M	M
		E	23.21	400	35	W	1	H	M	M	M	L	H	M	M	M	M

PARTICULAR	COMPARTMENT	SUB-COMPARTMENT	AREA(m <sup>2</sup> )	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDE(2)	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TREE GROWTH POTENTIAL
		F	6.29	377	25	SW	6	H	M	H	M	L	H	M	M	L	M
		Total	369.75														
IV	58	A	156.05	467	38	E	6	H	H	M	M	M	H	M	M	M	M
		B	23.64				ISF										
		C	9.01	417	38	S	1	H	H	M	M	L	H	M	H	M	M
		D	4.93	410	33	SW	6	H	H	L	M	M	M	M	M	M	M
		Total	193.64														
V	59	A	274.55	458	28	N	6	H	H	M	M	L	H	M	H	M	M
		B	2.03	430	25	W	1	H	M	M	L	L	H	H	M	M	M
		C	2.11	420	25	N	5	H	M	M	M	L	H	M	M	M	M
		D	1.84	510	25	NW	1	H	M	M	L	L	H	H	M	M	M
		E	6.00	463	25	N	1	H	M	M	L	L	H	H	M	M	M
		F	3.85	500	25	N	1	H	M	L	L	L	H	H	M	M	H
		G	6.80	440	35	NE	1	H	H	L	L	L	H	H	H	H	H
		H	2.56	370	5	NW	4	L	L	M	L	L	H	L	L	M	M
		I	22.09	420	30	SW	6	H	H	M	M	L	H	M	H	M	M
		Total	322.43														
V	60	A	206.44				ISF										
		B	128.22	431	24	SW	6	H	H	M	M	L	H	M	H	M	H
		Total	334.66														
V	61	A	238.02	433	37	NE	6	H	H	M	M	L	H	M	H	M	M
		B	3.80	450	40	W	1	H	H	M	M	L	H	M	H	M	M
		C	5.32	460	40	W	1	H	H	M	M	L	H	M	H	M	M
		D	2.81	430	35	NE	1	H	H	M	M	L	H	M	H	M	M
		E	4.16	460	40	W	1	H	H	M	M	L	H	M	H	M	M
		F	2.78	440	40	NW	1	H	H	M	M	L	H	M	H	M	M
		Total	256.89														



P/A/ROEL	COMPART. MENT.	SUB-COM PARTMENT	AREA(ha)	ELEVATION (m)	SLOP(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDES(3)	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TREE GROWTH POTENTIAL
V	62	A	354.55	644	40	NE	6	H	H	M	M	L	H	M	H	M	M
		B	15.69	783	57	NE	1	H	M	M	M	L	H	M	M	M	
		C	20.80	770	45	S	1	H	M	M	M	L	H	M	M	M	
		D	12.44	580	38	NW	1	H	M	M	M	L	H	M	M	M	
		E	4.03	430	38	SE	4	H	H	L	M	M	L	M	M	L	
		Total	408.51														
V	63	A	447.99	675	37	SW	6	H	H	M	M	H	H	M	L	M	H
		B	9.34	690	40	NW	1	H	M	M	M	L	H	M	M	M	
		C	2.88	760	50	W	1	H	M	M	M	L	H	M	M	M	
		D	6.82	570	60	NW	1	H	L	M	L	L	H	H	L	M	
		E	6.82	470	60	SW	1	H	L	M	L	L	H	H	L	M	
		F	4.76	730	50	SW	1	H	M	M	M	L	H	M	M	M	
		G	5.19	680	45	NW	1	H	M	M	M	L	H	M	M	M	
		H	62.15	830	45	W	1	H	M	M	M	L	H	M	M	M	
		I	2.29	680	38	SW	4	H	M	M	H	L	H	L	M	M	
		J	37.96				ISF										
		Total	586.21														
V	64	A	3.08	380	15	NW	4	M	L	M	L	L	H	M	L	M	
		B	9.33	415	27	N	6	H	H	M	M	L	H	M	H	M	M
		C	54.50	510	38	NW	1	H	H	M	M	L	H	M	H	M	
		D	7.30	560	38	N	1	H	H	M	M	L	H	M	H	M	
		E	4.94	580	38	N	1	H	H	M	M	L	H	M	H	M	
		F	47.49				ISF										
		G	5.73	490	38	NW	1	H	H	M	M	L	H	M	H	M	
		H	2.48	590	38	W	1	H	H	M	M	L	H	M	H	M	
		I	13.71	680	40	N	1	H	H	M	M	L	H	M	H	M	
		J	3.91	710	40	NW	1	H	M	M	M	L	H	M	M	M	
		K	19.66	840	45	NW	1	H	M	M	M	L	H	M	M	M	
		L	370.06	533	38	NE	6	H	H	M	M	H	H	M	L	M	M

PARCEL	COMPARTMENT	SUB-COMPARTMENT	AREA(ha)	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDES	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TREE GROWTH POTENTIAL
		Total	542.19														
V	65	A	407.88	546	39	NE	6	H	H	M	M	H	H	M	L	M	M
		B	1.78	470	38	W	1	H	H	M	M	L	H	M	H	M	
		C	20.22	470	37	W	1	H	H	M	M	M	H	M	M	M	
		D	2.89	430	37	W	6	H	H	M	M	H	H	M	L	M	M
		E	5.20	570	40	W	1	H	H	M	M	L	H	M	H	M	
		F	5.81	530	45	NW	1	H	H	M	M	L	H	M	H	M	
		G	21.74	607	39	NE	1	H	H	M	M	L	H	M	H	M	
		H	13.33	630	38	NW	1	H	H	M	M	L	H	M	H	M	
		I	14.20	690	65	N	1	H	M	M	L	L	H	H	M	M	
		J	28.38	910	65	NW	1	H	L	M	L	L	H	H	L	M	
		K	3.20	660	60	S	1	H	M	M	L	L	H	H	M	M	
		L	46.05	710	47	N	1	H	M	M	M	L	H	M	M	M	
		M	3.78	530	33	N	1	H	H	M	M	L	H	M	H	M	
		N	5.36	580	38	N	1	H	H	M	M	L	H	M	H	M	
		O	71.07				ISF										
		Total	650.39														
V	66	A	16.50				ISF										
		B	156.23	708	37	N	6	H	M	M	M	L	H	M	M	M	M
		C	2.18	880	50	W	6	H	M	M	M	L	H	M	M	M	L
		D	146.86	935	50	NE	1	H	M	M	M	L	H	M	M	M	
		E	3.88	950	50	E	6	H	M	M	M	L	H	M	M	M	L
		Total	325.65														
V	67	A	246.79	738	42	N	1	H	H	M	M	L	H	M	H	M	
		B	2.95	820	45	S	6	H	M	M	M	L	H	M	M	M	L
		C	18.60	733	41	W	6	H	H	M	M	M	H	M	M	M	M
		D	11.05				ISF										
		E	59.52	710	40	NE	6	H	H	M	M	M	H	M	M	M	M

TRACTID	COMPARTMENT	SUBCOMPARTMENT	AREA(ha)	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDE(2)	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TREE GROWTH POTENTIAL
		Total	338.91														
V	68	A	223.84	812	38	N	6	H	H	M	M	L	H	M	H	M	M
		B	27.47	700	48	SW	1	H	M	M	M	L	H	M	M	M	M
		C	42.59	788	33	N	1	H	M	M	M	L	H	M	M	M	M
		D	4.43	840	32	NW	1	H	M	M	M	L	H	M	M	M	M
		E	15.08	820	37	NE	1	H	M	M	M	L	H	M	M	M	M
		F	5.27	980	40	NW	1	H	M	M	M	L	H	M	M	M	M
		G	6.82	890	45	SW	6	H	M	M	M	L	H	M	M	M	L
		H	194.40	960	44	SW	1	H	M	M	M	L	H	M	M	M	M
		I	11.82	940	48	NE	6	H	M	M	M	L	H	M	M	M	L
		Total	531.72														
V	69	A	18.21	585	52	W	6	H	H	M	M	M	H	M	M	M	L
		B	133.39	775	47	SW	1	H	H	M	M	L	H	M	H	M	M
		C	25.99	820	40	SW	6	H	M	M	M	L	H	M	M	M	L
		D	21.29	705	38	SW	6	H	H	M	M	M	H	M	M	M	L
		E	38.79	920	60	NW	6	H	H	M	M	L	H	M	H	M	L
		Total	237.67														
V	70	A	129.90	816	43	NE	6	H	M	M	M	L	H	M	M	M	M
		B	9.18	730	55	NE	1	H	M	M	L	L	H	H	M	M	M
		C	4.10	910	45	N	1	H	M	M	M	L	H	M	M	M	M
		D	343.20	918	45	NE	1	H	M	M	M	L	H	M	M	M	M
		E	9.78	785	43	E	6	H	M	M	M	L	H	M	M	M	M
		F	7.38	730	45	NE	6	H	M	M	M	L	H	M	M	M	L
		G	39.17	910	55	N	6	H	M	M	M	L	H	M	M	M	L
		Total	542.71														
V	71	A	317.84	598	40	NE	6	H	H	M	M	H	H	M	L	M	M
		B	2.35	610	40	N	1	H	H	M	M	L	H	M	H	M	M

P.A.R.C.E.L.	COMPARTMENT	SUB-COMPARTMENT	AREA(ha)	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDING (2)	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDING	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON LAND COLLAPSE & SLIDING	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TREE GROWTH POTENTIAL
		C	8.13	620	40	NE	1	H	M	M	M	L	H	M	M	M	M
		D	39.81	710	48	N	1	H	M	M	M	L	H	M	M	M	M
		E	5.32	580	38	E	1	H	M	M	M	L	H	M	M	M	M
		F	28.13	765	50	NE	1	H	M	M	M	L	H	M	M	M	M
		G	3.61	920	50	NW	6	H	M	M	M	L	H	M	M	M	L
		H	3.85	480	20	NE	4	H	H	M	M	H	H	M	L	M	M
		I	3.02	520	42	NE	4	H	H	L	M	M	L	M	M	L	M
		Total	412.06														
V	72	A	40.00				ISF										
		B	354.61	483	33	W	6	H	H	M	M	L	H	M	H	M	M
		C	46.39	464	34	SW	1	H	H	M	M	L	H	M	H	M	M
		D	1.79	460	35	SW	6	H	H	M	M	L	H	M	H	M	M
		E	2.64	460	30	N	6	H	H	M	M	L	H	M	H	M	M
		F	3.43	425	35	SW	6	H	H	M	M	L	H	M	H	M	M
		G	66.29	438	29	W	2	H	H	H	M	L	H	M	H	L	M
		H	20.01	470	37	N	1	H	H	M	M	L	H	M	H	M	M
		I	8.84	530	37	W	2	H	H	M	M	L	H	M	H	M	M
		J	2.99	435	40	SW	6	H	H	M	M	L	H	M	H	M	M
		K	3.07	480	45	SW	6	H	H	M	M	L	H	M	H	M	M
		Total	550.06														
V	73	A	144.29	499	33	SW	6	H	H	H	M	L	H	M	H	L	M
		B	1.42	460	38	W	4	H	L	L	M	L	M	M	L	M	M
		C	2.00	470	20	W	4	M	M	L	L	L	L	M	M	L	M
		D	7.38	660	40	NW	1	H	M	M	M	L	H	M	M	M	M
		E	8.24	605	40	N	1	H	H	M	M	L	H	M	H	M	M
		F	3.73	580	40	SW	4	H	H	M	H	M	H	M	M	M	M
		G	7.78	620	37	SW	6	H	M	M	M	L	H	M	M	M	M
		H	3.64	750	45	S	6	H	M	M	M	L	H	M	M	M	M
		I	3.65	940	45	SW	6	H	M	M	M	L	H	M	M	M	L

PARCEL	COMPARTMENT	SUB-COMPARTMENT	AREA(ha)	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (2)	HAZARD OF LAND COLLAPSE & SLIDES(2)	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TREE GROWTH POTENTIAL
		J	221.88	760	43	W	I	H	H	M	M	L	H	M	H	M	M
		Total	404.01														
V	74	A	56.00				ISF										
		B	133.70	582	32	N	6	H	H	M	M	L	H	M	H	M	M
		C	204.13	732	39	N	1	H	M	M	M	L	H	M	M	M	M
		Total	393.83														
V	75	A	122.03	540	34	N	6	H	H	M	M	L	H	M	H	M	M
		B	60.74				ISF										
		C	7.02	580	33	N	1	H	H	M	M	L	H	M	H	M	M
		D	5.76	570	40	NW	4	H	H	M	H	M	H	L	M	M	M
		E	492.43	732	42	S	1	H	H	M	M	L	H	M	H	M	M
		F	2.47	700	38	S	6	H	M	M	M	L	H	M	M	M	L
		G	6.12	710	38	SW	6	H	M	M	M	L	H	M	M	M	L
		H	2.17	770	40	SW	6	H	M	M	M	L	H	M	M	M	L
		I	3.72	830	43	SW	4	H	M	M	H	L	H	L	M	M	M
		Total	702.46														
V	76	A	66.74				ISF										
		B	29.08	586	31	W	6	H	H	M	M	L	H	M	H	M	M
		C	2.45	690	40	NW	1	H	H	M	M	L	H	M	H	M	M
		D	2.69	700	40	W	6	H	M	M	M	L	H	M	M	M	M
		E	3.92	680	37	NE	6	H	H	M	M	L	H	M	H	M	M
		F	235.47	890	44	W	1	H	H	M	M	L	H	M	H	M	M
		G	13.60	790	33	N	6	H	M	M	M	L	H	M	M	M	L
		Total	353.95														
V	77	A	2.26	660	30	NE	4	H	H	M	H	M	H	L	M	M	M
		B	4.53	680	20	W	4	H	L	M	M	L	H	M	L	M	M
		C	220.61	705	33	NE	6	H	H	M	M	L	H	M	H	M	M

PARCEL	COMPARTMENT	SUB-COMPARTMENT	AREA(ha)	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (1)	HAZARD OF LAND COLLAPSE & SLIDES(2)	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	INTEGRATED HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TREE GROWTH POTENTIAL
		D	47.12	1,000	55	E	1	H	M	M	L	L	H	H	M	M	M
		E	348.08	1,200	50	NW	1	H	M	M	M	L	H	M	M	M	M
		Total	622.60														
V	78	A	270.85	703	36	NE	6	H	H	M	M	L	H	M	H	M	M
		B	1.79	580	45	NW	1	H	H	M	M	L	H	M	H	M	M
		C	66.41				ISF										
		D	30.01	820	55	NE	1	H	M	M	L	L	H	H	M	M	M
		Total	388.06														
V	79	A	13.51				ISF										
		B	4.49	450	22	SE	1	H	M	M	L	L	H	M	M	M	M
		C	9.78	433	25	E	6	H	H	M	M	L	H	M	H	M	M
		D	14.97	460	30	NE	1	H	H	M	M	L	H	M	H	M	M
		E	40.57	490	37	E	6	H	H	M	M	L	H	M	H	M	M
		F	18.84	490	35	E	1	H	H	M	M	L	H	M	H	M	M
		G	91.64				ISF										
		H	275.65	582	34	NE	6	H	H	H	M	H	H	M	L	L	M
		Total	469.45														
V	80	A	530.69	468	31	NE	6	H	H	M	M	L	H	M	H	M	M
		B	13.00				ISF										
		C	5.58	410	30	S	1	H	H	L	L	L	H	H	H	H	H
		D	32.23				ISF										
		E	6.42	430	35	NW	1	H	H	M	M	L	H	M	H	M	M
		F	8.87	410	15	E	1	M	M	L	L	L	H	M	M	M	H
		G	51.08	464	29	N	1	H	H	M	M	L	H	M	H	M	M
		H	2.30	410	20	NE	6	H	M	L	L	L	M	H	M	M	M
		I	6.99				ISF										
		J	12.16	440	30	SE	6	H	H	M	M	L	H	M	H	M	M
		K	51.64	600	32	E	1	H	H	M	M	L	H	M	H	M	M

PARTICULAR	COMPARIMENT	SUB-COMPARTMENT	AREA(ha)	ELEVATION (m)	SLOPE(%)	ASPECT	VEGETATION & LAND USE	SOIL EROSION POTENTIAL (1)	HAZARD OF LAND COLLAPSE & SLIDES	WATER HOLDING POTENTIAL (2)	INTEGRATED SOIL EROSION POTENTIAL	HAZARD OF LAND COLLAPSE & SLIDE	INTEGRATED WATER HOLDING POTENTIAL	VEGETATION IMPACT ON SOIL EROSION POTENTIAL	VEGETATION IMPACT ON HAZARD OF LAND COLLAPSE & SLIDE	VEGETATION IMPACT ON WATER HOLDING POTENTIAL	TREE GROWTH POTENTIAL
		L	4.69	670	32	W	6	H	H	M	M	L	H	M	H	M	M
		Total	725.65														
V	81	A	89.51	443	27	NE	6	H	H	M	M	L	H	M	H	M	M
		B	8.50	470	33	SE	1	H	H	M	M	L	H	M	H	M	M
		C	52.43	500	25	NW	1	H	M	M	L	L	H	H	M	M	M
		D	47.21			ISF											
		Total	192.65														
V	82	A	132.82	650	39	NE	1	H	H	M	M	L	H	M	H	M	M
		B	198.07	540	36	NE	6	H	H	M	M	L	H	M	H	M	M
		C	5.28	500	37	N	1	H	H	M	M	L	H	M	H	M	M
		D	17.70	650	37	E	6	H	H	M	M	L	H	M	H	M	M
		Total	353.87														
		G.Total	37,743.26														

## REFORESTATION PLANNING DATA (LOCATION TO BE PLANTED)

Regeneration Species	
Species	Symbol
Giant ipil-ipil	G · i · i
Acacia mangium	A m
Acacia auriculiformis	A a
Yamane	Y a
Eucalyptus camaldulensis	E c
Pinus kesiya	P k
Molave	M o
Mahogany	M a
Narra	N a
Teak	T e



Reforestation Planning Data Location to be planted

(unit : ha)

Parcel	Numbers of compartment	Regeneration area (ha)			G·i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
		Artificial reproduction	Natural regeneration	Total											
I	5	1,163.25	34.77	1,198.02	0	22.49	0	302.24	37.83	428.33	179.51	3.99	134.55	54.31	
II	5	1,196.02	27.66	1,223.68	0	119.39	48.33	203.42	0	252.30	203.38	105.81	121.65	141.74	
III	7	1,825.68	0	1,825.68	0	0	0	399.10	0	405.86	304.78	259.44	202.30	254.20	
IV	9	3,016.61	2.53	3,019.14	162.53	279.45	112.27	688.29	50.00	1,092.01	283.29	111.28	123.17	114.32	
V	11	2,853.32	21.11	2,874.43	140.43	561.47	0	953.34	30.00	672.03	217.44	152.62	47.86	78.13	
Total	37	10,054.88	86.07	10,140.95	302.96	982.80	160.60	2,546.39	117.83	2,850.53	1,188.40	633.14	629.53	642.70	

Required Volumes of Seedlings by Species for Location to be Planted in Model Area  
 (unit : 1,000numbers)

Parcel	Required volumes of seedlings by species		G · i · i	Am	A a	Y a	E c	P k	M o	M a	N a	T e	Total
	Area of artificial reproduction	ha											
I	1,163.25		0	37	0	504	63	714	449	4	336	45	2,152
II	1,196.02		0	199	81	339	0	421	508	118	304	118	2,088
III	1,825.68		0	0	0	665	0	677	762	288	506	212	3,110
IV	3,016.61		406	466	187	1,147	83	1,820	708	124	308	95	5,344
V	2,853.32		351	936	0	1,589	50	1,120	544	170	120	65	4,945
Total	10,054.88		757	1,638	268	4,244	196	4,752	2,971	704	1,574	535	17,639

Reforestation Planning Data (Area by Parcel • Comparment) — I

(unit : ha)

Parcel	Comparment No.	Regeneration Area			G • i • i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
		Artificial reproduction	Natural regeneration	Total											
I	5	91.86	0	91.86	16.16		55.25					20.45			
	6	260.31	1.59	261.90			80.00		76.00			50.00	54.31		
	9	314.60	15.61	330.21	6.33		98.39		155.71	42.72	3.99	7.46			
	10	245.40	6.22	251.62			58.57	37.83	75.00	74.00					
	11	251.08	11.35	262.43			10.03		121.62	62.79		56.64			
Sub-total		1,163.25	34.77	1,198.02	22.49		302.24	37.83	428.33	179.51	3.99	134.55	54.31		
II	17	391.32	24.92	416.24	119.39		64.88		85.78	71.27		50.00			
	19	274.07	0	274.07		48.33	70.94		52.24	46.48	56.08				
	21	110.47	0	110.47			63.00		23.47	24.00					
	22	152.96	0	152.96					32.96	30.00		30.00	60.00		
	23	267.20	2.74	269.94			4.60		57.85	31.63	49.73	41.65	81.74		
Sub-total		1,196.02	27.66	1,223.68	119.39	48.33	203.42		252.30	203.38	105.81	121.65	141.74		
III	26	371.95	0	371.95			56.03				110.85	102.30	102.77		
	27	234.22	0	234.22			40.00		98.87	55.35	40.00				
	30	458.31	0	458.31			58.31			100.00	100.00	100.00	100.00		
	32	206.50	0	206.50			55.07		100.00				51.43		
	35	145.72	0	145.72			50.00		37.13	50.00	8.59				
	36	183.59	0	183.59			74.26		50.00	59.33					
	38	225.39	0	225.39			65.43		119.86	40.10					
Sub-total		1,825.68	0	1,825.68			399.10		405.86	304.78	259.44	202.30	254.20		

Reforestation Planning Data (Area by Parcel - Compartment) - 2

(unit : ha)

Parcel	Compartment No.	Regeneration Area			G·i·i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
		Artificial reproduction	Natural regeneration	Total											
IV	41	337.31	2.53	339.84	59.45		69.77		106.27	51.82	50.00				
	42	138.37	0	138.37			75.06		63.31						
	43	266.19	0	266.19	70.00		92.63		80.00		11.28	12.28			
	46	401.88	0	401.88	70.00		82.17		186.16	63.55					
	52	252.84	0	252.84			46.04		104.33	51.46		8.02	42.99		
	53	310.89	0	310.89		62.27	90.49		108.13			50.00			
	54	286.33	0	286.33	30.00		32.13		100.00			52.87	71.33		
	55	343.81	0	343.81	50.00		100.00		143.81	50.00					
	56	678.99	0	678.99	162.53		100.00		200.00	66.46	50.00				
Sub-total		3,016.61	2.53	3,019.14	279.45	112.27	688.29		1,092.01	283.29	111.28	123.17	114.32		
V	59	300.20	0	300.20	73.09		100.00			64.55	62.56				
	60	128.22	0	128.22							40.00	20.00	38.22		
	61	238.02	0	238.02	20.00		60.00		50.00			20.00	30.00		
	64	382.47	0	382.47			100.00	30.00	100.00	50.00	50.06				
	65	410.27	0	410.27	57.38		150.00		100.00	102.89					
	71	321.69	6.63	328.32	87.84		80.00		150.00				3.85		
	72	368.53	0	368.53	104.61		150.00		100.00			7.86	6.06		
	75	127.79	14.48	142.27			55.76		72.03						
	78	270.85	0	270.85	70.85		100.00		100.00						
	81	89.51	0	89.51	30.00		59.51								
	82	215.77	0	215.77	117.70		98.07								
Sub-total		2,853.32	21.11	2,874.43	561.47		953.34	30.00	672.03	217.44	152.62	47.86	78.13		
Total		10,054.88	86.07	10,140.95	302.96	160.60	2546.39	117.83	2,850.53	1,188.40	633.14	629.53	642.70		

Reforestation Planning Data - I

(unit: ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
I Parcel																		
5	C	6	16.16	M	39	Ar.	II	975		16.16								
	D	6	55.25	M	32	Ar.	III	908			55.25							
	G	6	20.45	M	28	Ar.	III	830								20.45		
Sub- total			91.86	(Ar. 91.86)						16.16	55.25					20.45		
6	B	6	260.31	H	28	Ar.	III IV 60, 40	879			80.00		76.00			50.00	54.31	
	E	6	1.59	L	40	Na.	I	980										
Sub- total			261.90	(Ar. 260.31) (Na. 1.59)							80.00		76.00			50.00	54.31	
9	B	4	10.34	M	38	Ar.	III	787			10.34							
	C	6	105.20	M	31	Ar.	III	792			50.00		55.20					
	D	6	3.99	M	17	Ar.	III	740							3.99			
	G	4	92.72	M	31	Ar.	III	898					50.00	42.72				
	I	6	38.05	M	50	Ar.	II	1,055			38.05							
	J	6	7.46	M	26	Ar.	III	863								7.46		
	L	6	10.01	L	62	Na.	I	1,160										
	M	6	50.51	M	29	Ar.	III	896					50.51					
	O	4	2.20	L	40	Na.	II	830										
	P	4	6.33	L	30	Ar.	II	900			6.33							
	Q	6	3.40	L	37	Na.	I	1,040										
Sub- total			330.21	(Ar. 314.60) (Na. 15.61)						6.33	98.39		155.71	42.72	3.99	7.46		
10	A	6	7.39	L	31	Ar.	II	873				7.39						
	B	6	2.79	L	33	Ar.	II	1,000				2.79						
	D	6	14.00	M	29	Ar.	III	870						14.00				
	E	4	2.11	L	30	Ar.	II	790				2.11						

Reforestation Planning Data - 2

(unit: ha)

Component NO.	Sub-component	Vegetation Classification	Area (ha)	Tree growth potential	Slope (%)	Artificial or Natural	Site classification	Elevation (m)	G-i-i	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
	F	6	6.22	L	38	Na.	I	1.150										
	G	6	193.57	M	29	Ar.	II 30.70	870			58.57		75.00	60.00				
	I	6	2.95	M	28	Ar.	II	990				2.95						
	L	6	11.84	M	35	Ar.	II	990				11.84						
	M	6	7.20	M	25	Ar.	II	1.000				7.20						
	N	6	2.52	M	35	Ar.	II	1.080				2.52						
	O	6	1.03	M	15	Ar.	II	1.170				1.03						
Sub-total			251.62	(Ar. 245.40 Na. 6.22)							58.57	37.83	75.00	74.00				
11	B	6	128.65	M	38	Ar.	III	905					68.65	60.00				
	G	4	2.79	M	40	Ar.	III	910						2.79				
	H	4	1.86	L	35	Na.	II	830										
	I	4	3.66	L	50	Na.	II	1.070										
	J	4	6.70	M	32	Ar.	III	783			6.70							
	K	4	5.83	L	40	Na.	II	890										
	L	6	3.33	M	15	Ar.	II	1.160			3.33							
	M	6	51.20	M	28	Ar.	III	848								51.20		
	P	6	52.97	M	29	Ar.	III	832					52.97					
	Q	4	5.44	M	3	Ar.	III	770								5.44		
Sub-total			262.43	(Ar. 251.08 Na. 11.35)							10.03		121.62	62.79		56.64		
Sub-total			1.198.02	(Ar. 1,163.25 Na. 34.77)					0	22.49	302.24	37.83	428.33	179.51	3.99	134.55	54.31	
II Parcel																		
17	A	6	285.78	M	33	Ar.	II 20.80	887			50.00		85.78	50.00		50.00		
	B	4	21.27	M	7	Ar.	III	730										21.27

Reforestation Planning Data-3

(unit: ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
	C	6	14.88	M	34	Ar.	III	800			14.88							
	G	6	6.00	L	38	Na.	I	1,120										
	H	6	17.69	L	36	Na.	I	1,115										
	I	4	1.23	L	35	Na.	I	900										
	J	6	67.39	L	25	Ar.	II	764	67.39									
	N	6	2.00	L	25	Ar.	III	840	2.00									
Sub- total			416.24	(Ar. 391.32) (Na. 24.92)					119.39		64.88		85.78	71.27		50.00		
19	A	6	186.48	M	33	Ar.	II III 20, 80	852		40.00	50.00		50.00	46.48				
	D	4	5.28	L	29	Ar.	II	835		5.28								
	F	6	20.94	M	40	Ar.	II	1,003			20.94		2.24					
	H	6	2.24	M	20	Ar.	III	920										
	I	6	56.08	M	27	Ar.	III	840							56.08			
	K	6	3.05	L	33	Ar.	I	1,150		3.05								
Sub- total			274.07	(Ar. 274.07)						48.33	70.94		52.24	46.48	56.08			
21	B	6	23.47	M	30	Ar.	III	777					23.47					
	G	6	13.00	M	30	Ar.	III	777			13.00							
	I	6	24.00	M	30	Ar.	III	777						24.00				
	K	6	50.00	M	30	Ar.	III	777			50.00							
Sub- total			110.47	(Ar. 110.47)							63.00		23.47	24.00				
22	A	6	152.96	H	28	Ar.	III IV 60, 40	747					32.96	30.00		30.00	60.00	
Sub- total			152.96	(Ar. 152.96)									32.96	30.00		30.00	60.00	
23	B	6	197.85	H	22	Ar.	III IV 30, 70	733					57.85		40.00	40.00	60.00	

Reforestation Planning Data-4

(unit: ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion classifi- cation	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
	C	4	9.73	H	22	Ar.	IV	710								9.73			
	D	4	6.63	M	4	Ar.	III	775					(u)		6.63				
	E	4	4.60	M	33	Ar.	III	830				4.60							
	F	4	2.74	L	38	Na.	II	820									1.65		
	G	4	1.65	M	37	Ar.	III	730											
	I	4	21.74	M	19	Ar.	III	776										21.74	
	L	6	25.00	H	30	Ar.	III	802							25.00				
Sub- total			269.94	(Ar. 267.20 Na. 2.74)								4.60		57.85	31.63	49.73	41.65	81.74	
Total			1,223.68	(Ar. 1,196.02 Na. 27.66)					119.39	48.33	203.42			252.30	203.38	105.81	121.65	141.74	
	III Parcel																		
26	C	6	356.03	H	27	Ar.	III IV 40, 60	516				56.03				100.00	100.00	100.00	
	G	4	2.30	M	40	Ar.	III	760									2.30		
	H	4	10.85	M	29	Ar.	III	657								10.85			
	L	4	2.77	M	17	Ar.	IV	383										2.77	
Sub- total			371.95	(Ar. 371.95)								56.03				110.85	102.30	102.77	
27	E	4	5.35	M	34	Ar.	III	625							5.35				
	F	6	87.06	M	38	Ar.	III	570				40.00		47.06					
	G	6	141.81	M	36	Ar.	III IV 70, 30	526						51.81	50.00	40.00			
Sub- total			234.22	(Ar. 234.22)								40.00		98.87	55.35	40.00			
30	A	6	458.31	H	30	Ar.	III IV 40, 60	430				58.31			100.00	100.00	100.00	100.00	
Sub- total			458.31	(Ar. 458.31)								58.31			100.00	100.00	100.00	100.00	



Reforestation Planning Data-5

(unit: ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion classifi- cation	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	A m	A a	Y a	E c	P k	M o	M a	N a	T e	Remarks
32	A	6	205.07	M	35	Ar.	III IV 80, 20	470				55.07		100.00				50.00	
	D	4	1.43	M	3	Ar.	III	350				55.07		100.00				1.43	
	Sub- total		206.50	(Ar. 206.50)														51.43	
35	A	6	137.13	M	31	Ar.	III	394				50.00		37.13	50.00				
	E	6	8.59	M	28	Ar.	III	330								8.59			
	Sub- total		145.72	(Ar. 145.72)								50.00		37.13	50.00	8.59			
36	A	6	167.26	M	25	Ar.	III	400				67.26		50.00	50.00				
	C	6	7.00	M	25	Ar.	III	400				7.00							
	D	6	9.33	M	27	Ar.	III	420							9.33				
	Sub- total		183.59	(Ar. 183.59)								74.26		50.00	59.33				
38	C	6	100.94	M	36	Ar.	III	478				50.94		50.00					
	D	4	10.37	M	25	Ar.	III	430							10.37				
	G	6	69.86	M	38	Ar.	III	550						69.86					
	H	6	29.73	M	38	Ar.	III	570							29.73				
	J	6	14.49	M	39	Ar.	II	655				14.49							
	Sub- total		225.39	(Ar. 225.39)								65.43		119.86	40.10				
	Total		1,825.68	(Ar. 1,825.68)								399.10		405.86	304.78	259.44	202.30	254.20	
IV Parcel																			
41	C	6	319.77	M	28	Ar.	II III 20, 80	594		50.00		69.77		100.00	50.00	50.00			
	D	4	6.27	M	23	Ar.	III	695						6.27					
	E	4	1.82	M	23	Ar.	III	610											1.82
	F	4	7.52	M	25	Ar.	III	583											
	G	4	2.53	L	50	Na.	III	710											

Reforestation Planning Data - 6

(unit: ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G.i-i	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
	H	4	1.93	M	25	Ar.	III	770		1.93								
Sub- total			339.84	(Ar. 337.31) (Na. 2.53)					59.45		69.77		106.27	51.82	50.00			
42	C	6	116.87	M	29	Ar.	III	548			56.87		60.00					
	E	4	3.31	M	35	Ar.	III	615					3.31					
	G	4	13.39	M	30	Ar.	III	690			13.39							
	H	6	4.80	M	37	Ar.	III	750			4.80							
Sub- total			138.37	(Ar. 138.37)							75.06		63.31					
43	A	4	6.59	M	30	Ar.	III	620							6.59			
	B	6	4.69	M	33	Ar.	III	550							4.69			
	C	4	9.56	M	28	Ar.	III	470								9.56		
	E	4	2.72	M	35	Ar.	III	370								2.72		
	F	6	242.63	M	33	Ar.	II III 30, 70	438		70.00	92.63		80.00					
Sub- total			266.19	(Ar. 266.19)					70.00		92.63		80.00		11.28	12.28		
46	B	6	2.17	M	33	Ar.	II	1,030			2.17							
	C	6	13.55	M	39	Ar.	II	883						13.55				
	D	6	386.16	M	45	Ar.	II III 40, 60	673		70.00	80.00		186.16	50.00				
Sub- total			401.88	(Ar. 401.88)					70.00		82.17		186.16	63.55				
52	A	6	231.46	M	40	Ar.	II III 20, 80	552			40.00		100.00	51.46			40.00	
	C	4	6.04	M	35	Ar.	III	690			6.04							
	E	6	4.33	M	45	Ar.	III	650					4.33					
	H	6	8.02	M	35	Ar.	III	550								8.02		
	I	4	2.99	L	10	Ar.	III	380									2.99	
Sub- total			252.84	(Ar. 252.84)							46.04		104.33	51.46		8.02	42.99	

Reforestation Planning Data-7

(unit: ha)

Compart- ment No.	Sub- compart- ment	Vegete- tion Classifi- cation	Area (ha)	Tree growth potential	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	f-i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
53	A	6	292.27	M	32	Ar.	II 30, 70	665			62.27	80.00		100.00			50.00		
	B	4	8.13	M	25	Ar.	III	730				10.49		8.13					
	C	4	10.49	M	25	Ar.	III	690				10.49							
	Sub- total		310.89	(Ar. 310.89)							62.27	90.49		108.13			50.00		
54	A	6	282.13	M	39	Ar.	II 30, 70	531		30.00		32.13		100.00			50.00	70.00	
	F	4	1.33	H	7	Ar.	IV	390										1.33	
	H	6	2.87	M	38	Ar.	III	370									2.87		
	Sub- total		286.33	(Ar. 286.33)						30.00		32.13		100.00			52.87	71.33	
55	B	6	343.81	M	37	Ar.	II 20, 80	457		50.00		100.00		143.81	50.00				
	Sub- total		343.81	(Ar. 343.81)						50.00		100.00		143.81	50.00				
56	A	6	666.46	M	34	Ar.	II 30, 70	489			50.00	100.00	50.00	200.00	66.46	50.00			
	D	4	8.91	L	20	Ar.	IV	360											
	E	6	3.62	L	30	Ar.	II	360											
	Sub- total		678.99	(Ar. 678.99)							50.00	100.00	50.00	200.00	66.46	50.00			
Total			3,019.14	(Ar. 3,016.61 Na. 2.53)						162.53	279.45	688.29	50.00	1,092.01	283.29	111.28	123.17	114.32	
V Parcel																			
59	A	6	274.55	M	28	Ar.	III	458		50.00		100.00			64.55	60.00			
	H	4	2.56	M	5	Ar.	IV	370								2.56			
	I	6	23.09	M	30	Ar.	III	420		23.09									
	Sub- total		300.20	(Ar. 300.20)						73.09		100.00			64.55	62.56			

Reforestation Planning Data-8

(unit: ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G.i-i	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
60	B	6	128.22	H	Ar.	III IV 70, 30	431	30.00						40.00	20.00	38.22	
	Sub- total		128.22	(Ar. 128.22)				30.00						40.00	20.00	38.22	
61	A	6	238.02	M	Ar.	III	433	58.02	20.00	60.00		50.00			20.00	30.00	
	Sub- total		238.02	(Ar. 238.02)				58.02	20.00	60.00		50.00			20.00	30.00	
64	A	4	3.08	L	Ar.	IV	380	3.08									
	B	6	9.33	M	Ar.	III	415	9.33									
	L	6	370.06	M	Ar.	II III 30, 70	533	40.00		100.00	30.00	100.00	50.00	50.06			
	Sub- total		382.47	(Ar. 382.47)				52.41		100.00	30.00	100.00	50.00	50.06			
65	A	6	407.38	M	Ar.	II III 20, 80	546		57.38	150.00		100.00	100.00				
	D	6	2.89	M	Ar.	III	430						2.89				
	Sub- total		410.27	(Ar. 410.27)					57.38	150.00		100.00	102.89				
71	A	6	317.84	M	Ar.	III	598		87.84	80.00		150.00					
	G	6	3.61	L	Na.	II	920										
	H	4	3.85	M	Ar.	III	480									3.85	
	I	4	3.02	L	Na	II	520										
	Sub- total		328.32	(Ar. 321.69 { Na. 6.63})					87.84	80.00		150.00				3.85	
72	B	6	354.61	M	Ar.	III IV 80, 20	483		104.61	150.00		100.00					
	D	6	1.79	M	Ar.	III	460								1.79		
	E	6	2.64	M	Ar.	III	460								2.64		
	F	6	3.43	M	Ar.	IV	425								3.43		

Reforestation Planning Data--9

(unit: ha)

Component No.	Sub-compartment	Vegetation Classification	Area (ha)	Tree growth potential	Slope (%)	Artificial or Natural	Site classification	Elevation (m)	G-i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
	J	6	2.99	M	40	Ar.	IV	435										2.99	
	K	6	3.07	M	45	Ar.	IV	480										3.07	
Sub-total			968.53	(Ar. 368.53)					104.61			150.00		100.00			7.86	6.06	
75	A	6	122.03	M	34	Ar.	III	540				50.00		72.03					
	D	4	5.76	M	40	Ar.	III	570				5.76							
	F	6	2.47	L	38	Na.	II	700											
	G	6	6.12	L	38	Na.	II	710											
	H	6	2.17	L	40	Na.	II	770											
	I	4	3.72	L	43	Na.	II	830											
Sub-total			142.27	(Ar. 127.79) (Na. 14.48)								55.76		72.03					
78	A	6	270.85	M	36	Ar.	III	703		70.85		100.00		100.00					
Sub-total			270.85	(Ar. 270.85)						70.85		100.00		100.00					
81	A	6	89.51	M	27	Ar.	III	443		30.00		59.51							
Sub-total			89.51	(Ar. 89.51)						30.00		59.51							
82	B	6	198.07	M	36	Ar.	III	540		100.00		98.07							
	D	6	17.70	M	37	Ar.	III	650		17.70									
Sub-total			215.77	(Ar. 215.77)						117.70		98.07							
Total			2,874.43	(Ar. 2,853.32) (Na. 21.11)					140.43	561.47		953.34	30.00	672.03	217.44	152.62	47.86	78.13	

## REFORESTATION PLANNING DATA (TOTAL)

Regeneration Species	
Species	Symbol
Giant ipil-ipil	G-i-i
Acacia mangium	Am
Acacia auriculiformis	Aa
Yamane	Ya
<i>Eucalyptus camaldulensis</i>	Ec
Pinus kesiya	Pk
Molave	Mo
Mahogany	Ma
Narra	Na
Teak	Te

Summary of Reforestation Planning Data

(unit : ha)

Parcel	Numbers of compartment	Regeneration Area			G·i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
		Artificial reproduction	Natural regeneration	Total											
I	13	2,169.90	141.16	2,311.06	0	37.35	0	382.20	37.83	888.93	438.98	53.80	276.50	54.31	
	%	94	6	100		2		18	2	41	20	2	13	2	
II	11	2,432.49	95.18	2,527.67	0	194.95	98.33	509.08	0	749.76	359.52	155.81	183.30	181.74	
	%	96	4	100		8	4	21		31	15	6	8	7	
III	16	3,756.82	87.07	3,843.89	100.65	81.30	50.00	818.82	50.00	1,193.11	423.54	419.29	232.31	387.80	
	%	98	2	100		2	1	22	1	32	11	11	6	11	
IV	18	6,053.22	32.16	6,085.38	192.53	559.45	112.27	1,558.15	130.00	2,352.68	551.32	221.78	176.41	198.63	
	%	99	1	100		9	2	26	2	39	9	4	3	3	
V	24	5,690.09	222.29	5,912.38	240.43	628.54	150.84	1,678.01	105.65	1,780.31	387.44	318.64	189.94	210.29	
	%	96	4	100		11	3	30	2	31	7	5	3	4	
Total	82	20,102.52	577.86	20,680.38	533.61	1,501.59	411.44	4,946.26	323.48	6,964.79	2,160.80	1,169.32	1,058.46	1,032.77	
	%	97	3	100		7	2	24	2	35	11	6	5	5	

Reproduction Planning Data (Area by Parcel·Compartment) -- 1

(unit : ha)

Parcel	Numbers of compartment	Regeneration Area			G·i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
		Artificial reproduction	Natural regeneration	Total											
I	1	48.24	18.90	67.14				12.94		35.30					
	2	93.79	8.51	102.30	12.97			27.87			3.14	49.81			
	3	22.33	32.00	54.33				4.04			18.29				
	4	181.87	10.16	192.03						82.00	3.20		95.67		
	5	91.86	0	91.86	16.16			55.25					20.45		
	6	260.31	1.59	261.90				80.00		76.00			50.00	54.31	
	7	107.66	17.78	125.44						66.21	26.45		15.00		
	8	206.35	0	206.35				35.11		103.24	68.00				
	9	314.60	15.61	330.21	6.33			98.39		155.71	42.72	3.99	7.46		
	10	245.40	6.22	251.62				58.57	37.83	75.00	74.00				
	11	251.08	11.35	262.43				10.03		121.62	62.79		56.64		
	12	169.05	12.07	181.12						84.14	53.63		31.28		
	13	177.36	6.97	184.33	1.89					88.71	86.76				
Total		2,169.90	141.16	2,311.06	37.35			382.20	37.83	888.93	438.98	53.80	276.50	54.31	
II	14	130.27	0	130.27				52.05		78.22					
	15	159.57	38.38	197.95	1.57			64.82		86.50			6.68		
	16	102.40	10.54	112.94				24.89		77.51					
	17	391.32	24.92	416.24	119.39			64.88		85.78	71.27		50.00		
	18	339.38	4.60	343.98	50.00			100.00		100.00	39.38				
	19	274.07	0	274.07				70.94		52.24	46.48	56.08			
	20	184.22	9.97	194.19				60.30		46.35	77.57				
	21	110.47	0	110.47				63.00		23.47	24.00				



Reproduction Planning Data (Area by Parcel-Compartment) - 2

(unit : ha)

Parcel	Numbers of compartment	Regeneration Area		G · i · i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
		Artificial reproduction	Natural regeneration											
	22	152.96	0	152.96					32.96	30.00		30.00	60.00	
	23	267.20	2.74	269.94			4.60		57.85	31.63	49.73	41.65	81.74	
	24	320.63	4.03	324.66	23.99		3.60		108.88	39.19	50.00	54.97	40.00	
Total		2,432.49	95.18	2,527.67	194.95	98.33	509.08		749.76	359.52	155.81	183.30	181.74	
III	25	48.48	74.60	123.08					20.29		28.19			
	26	371.95	0	371.95			56.03				110.85	102.30	102.77	
	27	234.22	0	234.22			40.00		98.87	55.35	40.00			
	28	317.26	0	317.26			62.41		100.00		71.25		83.60	
	29	357.43	0	357.43		50.00	50.00	50.00	100.00	57.43			50.00	
	30	458.31	0	458.31			58.31			100.00	100.00	100.00	100.00	
	31	364.21	6.96	371.17	70.00		80.00		100.00	53.80	60.41			
	32	206.50	0	206.50			55.07		100.00				51.43	
	33	163.67	0	163.67			50.00		42.71			30.01		
	34	200.43	0	200.43			22.75		117.98					
	35	145.72	0	145.72			50.00		37.13	50.00	8.59			
	36	183.59	0	183.59			74.26		50.00	59.33				
	37	296.59	5.51	302.10	11.30		97.87		179.89	7.53				
	38	225.39	0	225.39			65.43		119.86	40.10				
	39	116.91	0	116.91			53.25		63.66					
	40	66.16	0	66.16			3.44		62.72					
Total		3,756.82	87.07	3,843.89	81.30	50.00	818.82	50.00	1,193.11	423.54	419.29	232.31	387.80	

Reproduction Planning Data (Area by Parcel-Compartment) - 3

(unit : ha)

Parcel	Numbers of compartment	Regeneration Area			G · i · i	Am	A.a	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
		Artificial reproduction	Natural regeneration	Total											
IV	41	337.31	2.53	339.84	59.45		69.77		106.27	51.82	50.00				
	42	138.37	0	138.37			75.06		63.31						
	43	266.19	0	266.19	70.00		92.63		80.00		11.28	12.28			
	44	300.59	0	300.59			90.54		102.88	51.60	55.57				
	45	266.66	0	266.66			86.66	80.00	100.00						
	46	401.88	0	401.88	70.00		82.17		186.16	63.55					
	47	569.83	0	569.83	80.00		100.00		269.83	70.00	50.00				
	48	316.49	29.63	346.12	50.00		100.00		166.49						
	49	331.31	0	331.31			121.31		160.00	50.00					
	50	273.17	0	273.17			118.04		108.70	46.43					
	51	490.02	0	490.02	50.00		157.25		182.77	50.00			50.00		
	52	252.84	0	252.84			46.04		104.33	51.46		8.02	42.99		
	53	310.89	0	310.89			62.27		108.13			50.00			
	54	286.33	0	286.33	30.00		32.13		100.00			52.87	71.33		
	55	343.81	0	343.81	50.00		100.00		143.81	50.00					
	56	678.99	0	678.99	162.53		100.00	50.00	200.00	66.46	50.00				
	57	327.55	0	327.55	30.00		50.00		100.00			53.24	34.31		
	58	160.99	0	160.99	40.00		46.06		70.00		4.93				
Total		6,053.22	32.16	6,085.38	192.53	559.45	1,558.15	130.00	2,352.68	551.32	221.78	176.41	198.63		
V	59	300.20	0	300.20		73.09	100.00			64.55	62.56				
	60	128.22	0	128.22	30.00						40.00	20.00	38.22		
	61	238.02	0	238.02	58.02	20.00	60.00		50.00			20.00	30.00		

Reproduction Planning Data (Area by Parcel-Compartment) - 4

(unit : ha)

Parcel	Numbers of compartment	Regeneration Area			G · i · i	Am	A a	Y a	E c	P k	M o	M a	N a	T e	Remarks
		Artificial reproduction	Natural regeneration	Total											
	62	354.55	4.03	358.58			54.55	100.00		100.00	50.00	30.00	20.00		
	63	450.28	0	450.28	37.99			30.00		150.00		82.29	70.00	80.00	
	64	382.47	0	382.47	52.41			100.00	30.00	100.00	50.00	50.06			
	65	410.27	0	410.27	57.38			150.00		100.00	102.89				
	66	156.23	6.06	162.29	100.00			56.23							
	67	78.12	2.95	81.07						78.12					
	68	223.84	18.64	242.48				100.00		83.84	40.00				
	69	0	104.28	104.28											
	70	139.68	46.55	186.23				59.78		79.90					
	71	321.69	6.63	328.32	87.84			80.00		150.00				3.85	
	72	368.53	0	368.53	104.61			150.00		100.00			7.86	6.06	
	73	161.44	5.07	166.51			26.29			81.42		53.73			
	74	133.70	0	133.70				50.00		82.70					
	75	127.79	14.48	142.27				55.76		72.03					
	76	35.69	13.60	49.29	29.08			6.61							
	77	227.40	0	227.40				106.79		120.61					
	78	270.85	0	270.85	70.85			100.00		100.00					
	79	326.00	0	326.00				120.57	75.65	100.00	20.00		9.78		
	80	549.84	0	549.84			70.00	94.69		230.69	60.00		42.30	52.16	
	81	89.51	0	89.51	30.00			59.51							
	82	215.77	0	215.77	117.70			98.07							
Total		5,690.09	2,222.29	5,912.38	240.43	628.54	150.84	1,678.01	105.65	1,780.31	387.44	318.64	189.94	210.29	

Reforestation Planning Data - 1

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion classifi- cation	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	6-i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks	
1	F	6	1.55	L	15	Ar.	II	1,180				1.55								
	G	6	5.91	H	15	"	III	1,200						5.91						
	H	4	1.95	M	33	"	III	1,210				1.95								
	I	4	9.44	M	30	"	III	1,175				9.44								
	J	6	10.07	M	29	"	III	1,260							10.07					
	K	4	5.66	M	40	"	III	1,310							5.66					
	L	6	4.47	L	35	Na.	I	1,220												
	M	4	2.67	L	35	"	"	1,150												
	N	4	6.63	L	38	"	"	1,060												
	O	6	13.66	M	43	Ar.	III	883							13.66					
P	6	5.13	L	45	Na.	II	920													
Sub- total			67.14	(Ar. 48.24 Na. 18.90)								12.94		35.30						
2	C	4	5.16	L	30	Ar.	II	1,250				5.16								
	D	6	22.71	M	35	"	II	1,187				22.71								
	F	6	49.81	M	32	"	IV	1,020								49.81				
	G	6	8.51	L	35	Na.	II	990												
	H	4	12.97	L	30	Ar.	II	930		12.97										
	I	6	3.14	L	33	"	III	930								3.14				
Sub- total			102.30	(Ar. 93.76 Na. 8.51)						12.97		27.87		35.30	3.14	49.81				
3	B	6	18.29	M	38	Ar.	III	937							18.29					
	C	6	20.79	L	38	Na.	II	910												
	D	6	3.72	L	38	"	II	910												
	F	6	3.81	L	35	"	II	920												
	G	4	1.29	L	35	"	II	880												
	H	4	4.04	M	25	Ar.	III	830				4.04								
	Sub- total									12.97										

Reforestation Planning Data - 2

(unit: ha)

Component No	Sub-component	Vegetation Classification	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or Natural	Site classification	Elevation (m)	G-i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
	I	6	2.39	L	40	Na.	I	1,040											
Sub-total			54.33	(Ar. 22.33 Na. 32.00)								4.04			18.29				
4	C	6	3.20	L	33	Ar.	II	1,150							3.20				
	D	6	6.66	L	35	Na.	I	910											
	F	6	83.00	M	29	Ar.	III	889						83.00					
	G	6	90.47	M	29	"	III	889									90.47		
	I	6	3.50	L	40	Na.	II	890											
	K	4	5.20	M	33	Ar.	III	827									5.20		
Sub-total			192.03	(Ar. 181.87 Na. 10.16)										88.00	3.20		95.67		
5	C	6	16.16	M	39	Ar.	II	975		16.16									
	D	6	55.25	M	32	"	III	908				55.25							
	G	6	20.45	M	28	"	III	830									20.45		
Sub-total			91.86	(Ar. 91.86)						16.16		55.25					20.45		
6	B	6	260.31	H	28	Ar.	III IV 60, 40	879				80.00		76.00			50.00	54.31	
	E	6	1.59	L	40	Na.	I	980											
Sub-total			261.90	(Ar. 260.31 Na. 1.59)								80.00		76.00			50.00	54.31	
7	B	6	26.45	M	39	Ar.	II	1,015							26.45				
	C	6	16.35	L	40	Na.	II	980											
	D	6	1.43	L	50	"	II	870											
	E	6	66.21	M	34	Ar.	III	940						66.21					
	G	6	15.00	M	34	"	III	880									15.00		
Sub-total			125.44	(Ar. 107.66 Na. 17.78)										66.21	26.45		15.00		

Reforestation Planning Data - 3

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
8	A	6	98.24	M 37	Ar.	III	889				30.00		68.24					
	E	4	5.11	M 34	"	III	890				5.11							
	G	6	35.00	M 37	"	III	889						35.00					
	I	6	68.00	M 37	"	III	889							68.00				
Sub- total			206.35	(Ar. 206.35)							35.11		103.24	68.00				
9	B	4	10.34	M 38	Ar.	III	787				10.34							
	C	6	105.20	M 31	"	III	792				50.00		55.20					
	D	6	3.99	M 17	"	III	740								3.99			
	G	4	92.72	M 31	"	III	898						50.00	42.72				
	I	6	38.05	M 50	"	II	1,055				38.05							
	J	6	7.46	M 26	"	III	863									7.46		
	L	6	10.01	L 62	Na.	I	1,160											
	M	6	50.51	M 29	Ar.	III	896						50.51					
	O	4	2.20	L 40	Na.	II	830											
	P	4	6.33	L 30	Ar.	II	900		6.33									
	Q	6	3.40	L 37	Na.	I	1,040											
Sub- total			330.21	(Ar. 314.60 Na. 15.61)					6.33		98.39		155.71	42.72	3.99	7.46		
10	A	6	7.39	L 31	Ar.	II	873					7.39						
	B	6	2.79	L 33	"	II	1,000					2.79						
	D	6	14.00	M 29	"	III	870							14.00				
	E	4	2.11	L 30	"	II	790					2.11						
	F	6	6.22	L 38	Na.	I	1,150											
	G	6	193.57	M 29	Ar.	II III 30, 70	870				58.57		75.00	60.00				
	I	6	2.95	M 28	"	II	990					2.95						
	L	6	11.84	M 35	"	II	990					11.84						
	M	6	7.20	M 25	"	II	1,000					7.20						

Reforestation Planning Data - 4

(unit : ha)

Compart- ment No	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
	N	6	2.52	M	35	Ar.	II	1,080				2.52						
	O	6	1.03	M	15	"	II	1,170				1.03						
Sub- total			251.62	(Ar. 245.40) (Na. 6.22)							58.57	37.83	75.00	74.00				
	B	6	128.65	M	38	Ar.	III	905					68.65	60.00				
	G	4	2.79	M	40	"	III	910					2.79					
	H	4	1.86	L	35	Na.	II	830										
	I	4	3.66	L	50	"	II	1,070										
	J	4	6.70	M	32	Ar.	III	783			6.70							
	K	4	5.83	L	40	Na.	II	890										
	L	6	3.33	M	15	Ar.	II	1,160			3.33							
	M	6	51.20	M	28	"	III	848								51.20		
	P	6	52.97	M	29	"	III	832					52.97					
	Q	4	5.44	M	3	"	III	770								5.44		
Sub- total			262.43	(Ar. 251.08) (天 11.35)							10.03		121.62	62.79		56.64		
	A	6	109.99	M	33	Ar.	III	870					59.99	50.00				
	E	4	3.63	L	10	"	III	820					3.63					
	F	6	31.28	M	26	"	III	858								31.28		
	H	6	24.15	M	36	"	III	1,053					24.15					
	I	6	1.59	L	45	Na.	II	820										
	J	6	10.48	L	65	"	II	1,010										
Sub- total			181.12	(Ar. 169.05) (Na. 12.07)									84.14	53.63		31.28		
	B	6	6.97	L	43	Na.	II	970										
	C	6	166.76	M	39	Ar.	III	931					80.00	86.76				
	D	4	8.71	M	23	"	III	905					8.71					
	E	6	1.89	L	20	"	II	900								1.89		

Reforestation Planning Data -- 5

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	6-1-1	A a	Y a	E c	P k	M o	M a	N a	T e	Remarks
Sub- total			184.33	(Ar. 177.36) (Na. 6.97)					1.89				88.71	86.76				
14	A	6	118.22	M	29	Ar.	II III 30, 70	805			40.00		78.22					
	D	4	9.28	M	33	"	III	835			9.28							
	I	6	2.77	L	30	"	II	860			2.77							
Sub- total			130.27	(Ar. 130.27)							52.05		78.22					
15	A	4	3.21	M	27	Ar.	III	770					3.21					
	B	6	83.29	M	34	"	III	802					83.29					
	C	4	6.68	M	38	"	III	830								6.68		
	E	6	1.90	L	38	Na.	II	910										
	F	4	1.57	L	32	Ar.	II	800	1.57									
	G	6	49.31	L	33	"	II	773			49.31							
	J	6	3.56	L	47	Na.	II	940										
	K	4	4.16	M	42	Ar.	III	940			4.16							
	L	6	32.92	L	41	Na.	II	980										
	N	6	11.35	L	43	Ar.	II	870			11.35							
Sub- total			197.95	(Ar. 159.57) (Na. 38.38)					1.57		64.82		86.50			6.68		
16	A	4	3.54	M	20	Ar.	III	870					3.54					
	B	6	47.48	M	38	"	III	902					47.48					
	F	6	26.49	M	39	"	III	913					26.49					
	G	6	3.06	L	38	Na.	II	970										
	H	4	10.86	M	36	Ar.	III	880			10.86							
	I	6	7.48	L	39	Na.	II	920										
	J	4	14.03	L	33	Ar.	III	890			14.03							
Sub- total			112.94	(Ar. 102.40) (Na. 10.54)							24.89		77.51					



Reforestation Planning Data - 6

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G·i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
17	A	6	285.78	M	33	Ar.	II 20, 80	887		50.00		50.00		85.78	50.00		50.00		
	B	4	21.27	M	7	"	III	730							21.27				
	C	6	14.88	M	34	"	III	800				14.88							
	G	6	6.00	L	38	Na.	I 1, 120												
	H	6	17.69	L	36	"	I 1, 115												
	I	4	1.23	L	35	"	I 900												
	J	6	67.39	L	25	Ar.	II 764			67.39									
	N	6	2.00	L	25	"	II 840			2.00									
Sub- total			416.24	(Ar. 391.32) (Na. 24.92)						119.39		64.88		85.78	71.27		50.00		
18	A	6	339.38	M	28	Ar.	II 30, 70	894		50.00	50.00	100.00		100.00	39.38				
	C	4	4.60	L	38	Na.	II 920												
Sub- total			343.98	(Ar. 339.38) (Na. 4.60)						50.00	50.00	100.00		100.00	39.38				
19	A	6	186.48	M	33	Ar.	II 20, 80	852			40.00	50.00		50.00	46.48				
	D	4	5.28	L	29	"	II 835				5.28								
	F	6	20.94	M	40	"	II 1,003					20.94							
	H	6	2.24	M	20	"	III 920							2.24					
	I	6	56.08	M	27	"	III 840									56.08			
	K	6	3.05	L	33	"	I 1, 150				3.05								
Sub- total			274.07	(Ar. 274.07)							48.33	70.94		52.24	46.48	56.08			
20	D	6	22.16	M	39	Ar.	III 850							22.16					
	F	6	24.19	M	39	"	III 875							24.19					
	H	6	9.97	L	40	Na.	II 960												
	J	6	60.30	M	36	Ar.	III 873					60.30							

Reforestation Planning Data - 7

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
20	M	6	77.57	M	37	Ar.	877						77.57				
Sub- total			194.19	(Ar. 184.22 Na. 9.97)						60.30		46.35	77.57				
21	B	6	23.47	M	30	Ar.	777					23.47					
	C	6	13.00	M	30	"	777			13.00							
	I	6	24.00	M	30	"	777						24.00				
	K	6	50.00	M	30	"	777			50.00							
Sub- total			110.47	(Ar. 110.47)						63.00		23.47	24.00				
22	A	6	152.96	H	28	Ar.	747					32.96	30.00		30.00	60.00	
Sub- total			152.96	(Ar. 152.96)								32.96	30.00		30.00	60.00	
23	B	6	197.85	H	22	Ar.	733					57.85		40.00	40.00	60.00	
	C	4	9.73	H	4	"	710							9.73			
	D	4	6.63	M	33	"	775						6.63				
	E	4	4.60	M	38	"	830			4.60							
	F	4	2.74	L	37	Na.	820										
	G	4	1.65	M	5	Ar.	730								1.65		
	I	4	21.74	M	19	"	776									21.74	
	L	6	25.00	H	30	"	802						25.00				
Sub- total			269.94	(Ar. 267.20 Na. 2.74)						4.60		57.85	31.63	49.73	41.65	81.74	
24	A	6	15.50	L	33	Ar.	960										
	E	6	208.88	H	24	"	809					68.88		50.00	50.00	40.00	
	F	6	1.87	L	45	Na.	1,180										

Reforestation Planning Data - 8

(unit : ha)

Compart- ment No	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
24	H	6	3.60	M	35	Ar.	III	920			3.60							
	I	6	2.16	L	45	Na.	I	980										
	J	6	79.19	H	22	Ar.	III	858					40.00	39.19				
	L	4	4.97	M	38	"	III	835								4.97		
	O	4	3.49	L	15	"	I	790		3.49								
	P	6	5.00	L	32	"	II	900		5.00								
Sub- total			324.66	(Ar. 320.63 Na. 4.03)					23.99		3.60		108.88	39.19	50.00	54.97	40.00	
25	C	6	3.08	L	45	Na.	I	960										
	D	6	11.41	L	40	"	I	980										
	E	6	3.14	L	45	"	I	950										
	F	6	20.29	M	42	Ar.	III	890					20.29					
	H	6	5.95	L	50	Na.	I	980										
	I	4	28.19	M	24	Ar.	III	743							28.19			
	J	6	51.02	L	36	Na.	II	814										
Sub- total			123.08	(Ar. 48.48 Na. 74.60)									20.29		28.19			
26	C	6	356.03	H	27	Ar.	III IV 40, 60	516			56.03				100.00	100.00	100.00	
	G	4	2.30	M	40	"	III	760								2.30		
	H	4	10.85	M	29	"	III	657							10.85			
	L	4	2.77	M	17	"	IV	383									2.77	
Sub- total			371.95	(Ar. 371.95)							56.03				110.85	102.30	102.77	
27	E	4	5.35	M	34	Ar.	III	625						5.35				
	F	6	87.06	M	38	"	III	570			40.00		47.06					
	G	6	141.81	M	36	"	III IV 70, 30	526					51.81	50.00	40.00			
Sub- total			234.22	(Ar. 234.22)							40.00		98.87	55.35	40.00			

Reforestation Planning Data - 9

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	A m	A a	Y a	E c	P k	M o	M a	N a	T e	Remarks
28	C	4	3.60	M	25	Ar.	III	780										3.60	
	D	4	1.25	M	25	"	III	750								1.25			
	E	6	310.71	M	29	"	III	618				60.71		100.00		70.00		80.00	
	H	6	1.70	M	15	"	III	790				1.70							
	Sub- total		317.26	(Ar. 317.26)								62.41		100.00		71.25		83.60	
29	B	6	357.43	M	37	Ar.	II III 30, 70	545			50.00	50.00	50.00	100.00	57.43			50.00	
	Sub- total		357.43	(Ar. 357.43)							50.00	50.00	50.00	100.00	57.43			50.00	
30	A	6	458.31	H	30	Ar.	III IV 40, 60	430				58.31			100.00	100.00	100.00	100.00	
	Sub- total		458.31	(Ar. 458.31)								58.31			100.00	100.00	100.00	100.00	
31	A	4	2.53	M	7	Ar.	IV	335								2.53			
	B	6	6.96	L	35	Na.	II	365											
	E	4	1.70	M	15	Ar.	III	340								1.70			
	F	6	356.18	M	47	"	II III 20, 80	493		70.00		80.00		100.00	50.00	56.18			
	I	6	3.80	M	35	"	III	380							3.80				
	Sub- total		371.17	(Ar. 364.21 Na. 6.96)						70.00		80.00		100.00	53.80	60.41			
32	A	6	205.07	M	35	Ar.	III IV 20, 80	470				55.07		100.00				50.00	
	D	4	1.43	M	3	"	III	350				55.07						1.43	
	Sub- total		206.50	(Ar. 206.50)								55.07		100.00				51.43	
33	A	6	92.71	M	38	Ar.	III	495				50.00		42.71					
	C	6	27.54	H	32	"	IV	433										27.54	
	H	6	40.95	M	29	"	III	390	40.95										

Reforestation Planning Data -10

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion classifi- cation	Area (ha)	Tree growths potential	Tree growths log p (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	6-i-i	A m	A a	Y a	E c	P k	M o	M a	N a	T e	Remarks
33	J	4	2.47	H	3	Ar.	IV	350									2.47		
	Sub- total		163.67	(Ar. 163.67)					40.95			50.00		42.71			30.01		
34	A	6	69.71	M	35	Ar.	III	480						69.71					
	C	6	48.27	M	38	"	III	610						48.27					
	D	6	2.21	M	35	"	II	670				2.21							
	I	6	55.74	M	21	"	III	363	55.74										
	K	6	3.96	M	28	"	III	365	3.96										
	M	6	13.54	M	25	"	III	364				13.54							
	P	6	7.00	M	25	"	III	364				7.00							
	Sub- total		200.43	(Ar. 200.43)					59.70			22.75		117.98					
35	A	6	137.13	M	31	Ar.	III	394				50.00		37.13	50.00				
	E	6	8.59	M	28	"	III	330								8.59			
	Sub- total		145.72	(Ar. 145.72)								50.00		37.13	50.00	8.59			
36	A	6	167.26	M	25	Ar.	III	400				67.26		50.00	50.00				
	C	6	7.00	M	25	"	III	400				7.00							
	D	6	9.33	M	27	"	II	420							9.33				
	Sub- total		183.59	(Ar. 183.59)								74.26		50.00	59.33				
37	A	6	99.72	M	30	Ar.	III	498						99.72					
	B	6	2.79	M	27	"	III	500				2.79							
	D	6	5.51	L	40	Na.	I	740											
	E	6	4.59	M	30	Ar.	III	610						4.59					
	F	6	13.94	M	25	"	III	570				13.94							
	G	6	7.53	M	33	"	II	730							7.53				
	H	6	1.92	M	33	"	II	680		1.92									
	I	6	75.58	M	41	"	III	424						75.58					
	J	6	81.14	M	37	"	III	557				81.14							

Reforestation Planning Data -11

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or natural	Site classifi- cation	Elevation (m)	G-i-i	Arm	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
	M	6	9.38	M	29	Ar.	III	390		9.38									
Sub- total			302.10	(Ar. 296.59) (Na. 5.51)						11.30		97.87		179.89	7.53				
38	C	6	100.94	M	36	Ar.	III	478				50.94		50.00					
	D	4	10.37	M	25	"	III	430							10.37				
	G	6	69.86	M	38	"	III	550						69.86					
	H	6	29.73	M	38	"	III	570							29.73				
	J	6	14.49	M	39	"	I	655				14.49							
Sub- total			225.39	(Ar. 225.39)								65.43		119.86	40.10				
39	D	6	24.78	M	48	Ar.	III	653						24.78					
	E	6	42.07	M	33	"	III	552				42.07							
	G	4	11.18	M	25	"	III	530				11.18							
	H	6	38.88	M	39	"	III	586						38.88					
Sub- total			116.91	(Ar. 116.96)								53.25		63.66					
40	D	6	29.82	M	35	Ar.	III	753						29.82					
	E	4	3.44	M	45	"	III	680				3.44							
	F	6	32.90	M	40	"	III	823						32.90					
Sub- total			66.16	(Ar. 66.16)								3.44		62.72					
41	C	6	319.77	M	28	Ar.	II III 20, 80	594		50.00		69.77		100.00	50.00	50.00			
	D	4	6.27	M	23	"	III	695						6.27					
	E	4	1.82	M	23	"	III	610							1.82				
	F	4	7.52	M	25	"	III	583		7.52									
	G	4	2.53	L	50	Na.	III	710											
	H	4	1.93	M	25	Ar.	III	770		1.93									
Sub- total			339.84	(Ar. 337.31) (Na. 2.53)						59.45		69.77		106.27	51.82	50.00			

Reforestation Planning Data - 12

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
42	C	6	116.87	M	29	Ar.	III	548			56.87		60.00					
	E	4	3.31	M	35	"	III	615					3.31					
	G	4	13.39	M	30	"	III	690			13.39							
	H	6	4.80	M	37	"	III	750			4.80							
	Sub- total		138.37	(Ar. 138.37)							75.06		63.31					
43	A	4	6.59	M	30	Ar.	III	620							6.59			
	B	6	4.69	M	33	"	III	590							4.69			
	C	4	9.56	M	28	"	II	470								9.56		
	E	4	2.72	M	35	"	III	370								2.72		
	F	6	242.63	M	33	"	II III 30, 70	438		70.00	92.63		80.00					
	Sub- total		266.19	(Ar. 266.19)						70.00	92.63		80.00		11.28	12.28		
44	C	6	290.54	M	40	Ar.	III	664			90.54		100.00	50.00	50.00			
	D	4	2.88	M	35	"	III	660					2.88					
	E	4	5.57	M	45	"	III	460							5.57			
	G	4	1.60	M	43	"	III	640						1.60				
	Sub- total		300.59	(Ar. 300.59)							90.54		102.88	51.60	55.57			
45	C	6	266.66	M	41	Ar.	II III 30, 70	593			86.66	80.00	100.00					
	Sub- total		266.66	(Ar. 266.66)							86.66	80.00	100.00					
46	B	6	2.17	M	33	Ar.	II	1,030			2.17							
	C	6	13.55	M	39	"	III	883						13.55				
	D	6	386.16	M	45	"	II III 40, 60	673		70.00	80.00		186.16	50.00				
	Sub- total		401.88	(Ar. 401.88)						70.00	82.17		186.16	63.55				

Reforestation Planning Data - 13

(unit : ha)

Compart- ment No	Sub- compart- ment	Vegeta- tion- Classifi- cation	Area (ha)	Tree growth potential	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
47	E	6	569.83	M	43	Ar.	II III 20, 80	621		80.00		100.00		269.83	70.00	50.00			
	Sub- total		569.83	(Ar. 569.83)						80.00		100.00		269.83	70.00	50.00			
48	B	6	2.81	L	40	Na.	I	920											
	C	6	2.59	L	43	"	I	950											
	F	6	24.23	L	50	"	I	1,070											
	H	6	316.49	M	42	Ar.	II III 30, 70	530		50.00		100.00		166.49					
	Sub- total		346.12	(Ar. 316.49 Na. 29.63)						50.00		100.00		166.49					
49	A	6	331.31	M	37	Ar.	II III 50, 50	813				121.31		160.00	50.00				
	Sub- total		331.31	(Ar. 331.31)								121.31		160.00	50.00				
50	A	6	18.04	M	37	Ar.	II	850				18.04							
	C	6	246.43	M	34	"	II III 40, 60	793				100.00		100.00	46.43				
	E	4	8.70	M	30	"	III	665						8.70					
	Sub- total		273.17	(Ar. 273.17)								118.04		108.70	46.43				
51	B	6	482.77	M	35	Ar.	II III 20, 80	653		50.00		150.00		182.77	50.00			50.00	
	E	4	4.03	M	39	"	II	675				4.03							
	F	4	3.22	M	38	"	II	700				3.22							
	Sub- total		490.02	(Ar. 490.02)						50.00		157.25		182.77	50.00			50.00	
52	A	6	231.46	M	40	Ar.	II III 20, 80	552				40.00		100.00	51.46			40.00	
	C	4	6.04	M	35	"	III	690				6.04							



Reforestation Planning Data -14

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	A m	A a	Y a	E c	P k	M o	M a	N a	T e	Remarks
52	E	6	4.33	M	45	Ar.	III	650						4.33					
	H	6	8.02	M	35	"	III	550									8.02		
	I	4	2.99	L	10	"	III	380										2.99	
Sub- total			252.84	(Ar. 252.84)								46.04		104.33	51.46		8.02	42.99	
53	A	6	292.27	M	32	Ar.	II III 30, 70	665			62.27	80.00		100.00			50.00		
	B	4	8.13	M	25	"	III	730						8.13					
	C	4	10.49	M	25	"	III	690				10.49							
Sub- total			310.89	(Ar. 310.89)							62.27	90.49		108.13			50.00		
54	A	6	282.13	M	39	Ar.	II III 30, 70	531		30.00		32.13		100.00			50.00	70.00	
	F	4	1.33	H	7	"	IV	390										1.33	
	H	6	2.87	M	38	"	III	370									2.87		
Sub- total			286.33	(Ar. 286.33)						30.00		32.13		100.00			52.87	71.33	
55	B	6	343.81	M	37	Ar.	II III 20, 80	457		50.00		100.00		143.81	50.00				
Sub- total			343.81	(Ar. 343.81)						50.00		100.00		143.81	50.00				
56	A	6	666.46	M	34	Ar.	II III 30, 70	489			50.00	100.00	50.00	200.00	66.46	50.00			
	D	4	8.91	L	20	"	IV	360	8.91										
	E	6	3.62	L	30	"	II	360	3.62										
Sub- total			678.99	(Ar. 678.99)					162.53		50.00	100.00	50.00	200.00	66.46	50.00			
57	A	6	313.24	M	37	Ar.	II III 20, 80	523		60.00		50.00		100.00			53.24	20.00	
	D	4	8.02	M	7	"	III	355										8.02	

Reforestation Planning Data -15

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks		
57	F	6	6.29	M	25	Ar.	IV	377													
Sub- total			327.55	(Ar. 327.55)					30.00	60.00		50.00		100.00						6.29	
58	A	6	156.06	M	38	Ar.	II 20, 80	467		40.00		46.06		70.00							
Sub- total			160.99	(Ar. 160.99)			III	410		40.00		46.06		70.00		4.93					
59	A	6	274.55	M	28	Ar.	III	458		50.00		100.00			64.55	60.00					
	H	4	2.56	M	5	"	IV	370								2.56					
	I	6	23.09	M	30	"	III	420		23.09											
Sub- total			300.20	(Ar. 300.20)					73.09			100.00			64.55	62.56					
60	B	6	128.22	H	24	Ar.	III IV 70, 30	431	30.00							40.00	20.00				38.22
Sub- total			128.22	(Ar. 128.22)					30.00							40.00	20.00				38.22
61	A	6	238.02	M	37	Ar.	III	433	58.02	20.00		60.00		50.00			20.00				
Sub- total			238.02	(Ar. 238.02)					58.02	20.00		60.00		50.00			20.00				
62	A	6	354.55	M	40	Ar.	II 30, 70	644			54.55	100.00		100.00	50.00	30.00	20.00				
	E	4	4.03	L	38	Na.	II	430													
Sub- total			358.58	(Ar. 354.55 Na. 4.03)							54.55	100.00		100.00	50.00	30.00	20.00				
63	A	6	447.99	H	37	Ar.	III IV 80, 20	675		37.99		30.00		150.00		80.00	70.00				
	I	4	2.29	M	38	"	III	680								2.29					
Sub- total			450.28	(Ar. 450.28)						37.99		30.00		150.00		82.29	70.00				80.00

Reforestation Planning Data -16

(unit: ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential	Slope (%)	Artificial or Natural	Site classifi- cation	Elevation (m)	G-i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
64	A	4	3.08	L	15	Ar.	IV	380	3.08										
	B	6	9.33	M	27	"	III	415	9.33										
	L	6	370.06	M	38	"	II III 30, 70	533	40.00			100.00	30.00	100.00	50.00	50.06			
	Sub- total		382.47	(Ar. 382.47)					52.41			100.00	30.00	100.00	50.00	50.06			
65	A	6	407.38	M	39	Ar.	II III 20, 80	546		57.38		150.00		100.00	100.00				
	D	6	2.89	M	37	"	III	430							2.89				
	Sub- total		410.27	(Ar. 410.27)					57.38			150.00		100.00	102.89				
	66	B	6	156.23	M	37	Ar.	III	708	100.00		56.23							
67	C	6	2.18	L	50	Na.	II	880						18.60					
	E	6	3.88	L	50	"	II	950						59.52					
	Sub- total		162.29	(Ar. 156.23 Na. 6.06)					100.00			56.23							
	68	B	6	2.95	L	45	Na.	II	820										
68	C	6	18.60	M	41	Ar.	III	733						18.60					
	E	6	59.52	M	40	"	III	710						59.52					
	Sub- total		81.07	(Ar. 78.12 Na. 2.95)										78.12					
	69	A	6	223.84	M	38	Ar.	III	812			100.00		83.84	40.00				
69	G	6	6.82	L	45	Na.	II	890											
	I	6	11.82	L	48	"	II	940											
	Sub- total		242.48	(Ar. 223.84 Na. 18.64)								100.00		83.84	40.00				
	70	A	6	18.21	L	52	Na.	II	585										
70	C	6	25.99	L	40	"	II	820											

Reforestation Planning Data - 17

(unit : ha)

Compart- ment No.	Sub- compart- ment	Vegeta- tion Classifi- cation	Area (ha)	Tree growth potential (%)	Site or Natural	Site classifi- cation	Elevation (m)	G-i-i	A m	A a	Y a	E c	P k	M o	M a	N a	T e	Remarks		
69	D	6	21.29	L 38	Na.	II	705													
	E	6	38.79	L 60	"	I	920													
	Sub- total		104.28	(Na. 104.28)																
70	A	6	129.90	M 43	Ar.	III	816				50.00		79.90							
	E	6	9.78	M 43	"	III	735				9.78									
	F	6	7.38	L 45	Na.	II	730													
	G	6	39.17	L 55	"	I	910													
	Sub- total		186.23	(Ar. 139.68 Na. 46.55)							59.78		79.90							
71	A	6	317.84	M 40	Ar.	III	598		87.84		80.00		150.00							
	G	6	3.61	L 50	Na.	II	920													
	H	4	3.85	M 20	Ar.	III	480													3.85
	I	4	3.02	L 42	Na.	II	520													
	Sub- total		328.32	(Ar. 321.69 Na. 6.63)					87.84		80.00		150.00							3.85
72	B	6	354.61	M 33	Ar.	II III 30, 70	483		104.61		150.00		100.00							
	D	6	1.79	M 35	"	III	460									1.79				
	E	6	2.64	M 30	"	III	460									2.64				
	F	6	3.43	M 35	"	IV	425									3.43				
	J	6	2.99	M 40	"	IV	435													2.99
	K	6	3.07	M 45	"	IV	480													3.07
	Sub- total		368.53	(Ar. 368.53)					104.61		150.00		100.00			7.86				6.06
73	A	6	144.29	M 33	Ar.	III	499			24.29			70.00		50.00					
	B	4	1.42	L 38	Na.	II	460													
	C	4	2.00	L 20	Ar.	II	470			2.00										

Reforestation Planning Data - 18

(unit : ha)

Component No.	Sub-component	Vegetation Classification	Area (ha)	Tree growth potential (%)	Slope (%)	Artificial or Natural	Site classification	Elevation (m)	6-i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks
73	F	4	3.73	M	40	Ar.	III	580								3.73			
	G	6	7.78	M	37	"	III	620						7.78					
	H	6	3.64	M	45	"	III	750						3.64					
	I	6	3.65	L	45	Na.	II	940											
	Sub-total			166.51	(Ar. 161.44 Na. 5.07)							26.29			81.42		53.73		
74	B	6	133.70	M	32	Ar.	III	582				50.00		83.70					
	Sub-total			133.70	(Ar. 133.70)							50.00		83.70					
	A	6	122.03	M	34	Ar.	III	540				50.00		72.03					
	D	4	5.76	M	40	"	III	570				5.76							
	F	6	2.47	L	38	Na.	II	700											
75	G	6	6.12	L	38	"	II	710											
	H	6	2.17	L	40	"	II	770											
	I	4	3.72	L	43	"	II	830											
	Sub-total			142.27	(Ar. 127.79 Na. 14.48)							55.76		72.03					
	76	B	6	29.08	M	31	Ar.	III	586		29.08								
D		6	2.69	M	40	"	III	700				2.69							
E		6	3.92	M	37	"	III	680				3.92							
G		6	13.60	L	38	Na.	II	790											
Sub-total				49.29	(Ar. 35.69 Na. 13.60)					29.08			6.61						
77	A	4	2.26	M	30	Ar.	III	660				2.26							
	B	4	4.33	L	20	"	III	680				4.33							
	C	6	220.61	M	33	"	III	705				100.00		120.61					
Sub-total			227.40	(Ar. 227.40)							106.79		120.61						

Reforestation Planning Data -19

(unit : ha)

Component No.	Sub-component	Vegetation Classification	Area (ha)	Tree growth potential	Slope (%)	Artificial or Natural	Site classification	Elevation (m)	G-i-i	Am	Aa	Ya	Ec	Pk	Mo	Ma	Na	Te	Remarks	
78	A	6	270.85	M	36	Ar.	II 30, 70	703		70.85		100.00		100.00						
	Sub-total		270.85	(Ar. 270.85)						70.85		100.00		100.00						
79	C	6	9.78	M	25	Ar.	III	433									9.78			
	E	6	40.57	M	37	"	III	490				40.57								
	H	6	275.65	M	34	"	II 30, 70	582				80.00	75.65	100.00	20.00					
	Sub-total		326.00	(Ar. 326.00)								120.57	75.65	100.00	20.00		9.78			
80	A	6	530.69	M	31	Ar.	II 30, 80	468			70.00	90.00		230.69	60.00		40.00	40.00		
	H	6	2.30	M	20	"	III	410									2.30			
	J	6	12.16	M	30	"	III	440										12.16		
	L	6	4.69	M	32	"	III	670				4.69								
	Sub-total		549.84	(Ar. 549.84)							70.00	94.69		230.69	60.00		42.30	52.16		
81	A	6	89.51	M	27	Ar.	III	443		30.00		59.51								
	Sub-total		89.51	(Ar. 89.51)						30.00		59.51								
82	B	6	198.07	M	36	Ar.	III	540		100.00		98.07								
	D	6	17.70	M	37	"	III	650		17.70										
	Sub-total		215.77	(Ar. 215.77)						117.70		98.07								



DATA OF CUTTING PLANNING  
OF TIMBER PRODUCTION FOREST



Data of Cutting Planning of Timber Production Forest(I)

Parcel	Compart-ment No.	Sub-compart-ment	Method of cutting	Area (ha)	Species	Volume		Percentage of selective cutting %	Cutting volume m <sup>3</sup>	Volume of branches and twigs m <sup>3</sup>	Remarks
						Total m <sup>3</sup> /ha	m <sup>3</sup>				
I	9	A	Selection	1.00	Mixed	127.00	127	10	12.70		1. Cutting forest locates under 800m of elevation.
		E	"	6.05	"	768.35	"	"	76.84		
		Sub-total		7.05		895.35			89.54		2. Figure of 127m <sup>3</sup> /ha indicates merchantable volume.
		11	E	"	1.25	"	158.75	"	"	15.87	
		Total		8.30		1,054.10			105.41	91.64	3. Volumes of branches and twigs sum for each parcel and calculate from percentage of limb of stem-length skidding (196.30m <sup>3</sup> /ha)
II	14	B	"	8.01	"	1,017.27	"	"	101.73		
		F	"	0.25	"	31.75	"	"	3.18		
		H	"	31.82	"	4,041.14	"	"	404.11		
		Sub-total		40.08		5,090.16			509.02		
	17	K	"	3.25	"	412.75	"	"	41.27		
	20	C	"	5.75	"	730.25	"	"	73.03		
		E	"	1.00	"	127.00	"	"	12.70		
		G	"	0.75	"	95.25	"	"	9.52		
		Sub-total		7.50		952.50			95.25		
	21	E	"	4.75	"	603.25	"	"	60.33		
		J	"	1.00	"	127.00	"	"	12.70		
		Sub-total		5.75		1,730.25			73.03		
	22	C	"	8.00	"	1,016.00	"	"	101.60		
		D	"	4.50	"	571.50	"	"	57.15		
		Sub-total		12.50		1,587.50			158.75		
	23	H	"	9.50	"	1,206.50	"	"	120.65		

Data of Cutting Planning of Timber Production Forest(2)

Parcel	Component No.	Sub-component	Method of cutting	Area (ha)	Species	Volume m <sup>3</sup>		Percentage of selective cutting %	Cutting Volume m <sup>3</sup>	Volume of branches and twigs	Remarks
						Total	m <sup>3</sup> /ha				
		Total		78.58		9,979.66			997.97	867.67	
III	26	D	"	11.62	"	1,475.74	"	"	147.58		
		E	"	8.09	"	1,027.43	"	"	102.74		
		F	"	12.29	"	1,560.83	"	"	156.08		
		Sub-total		32.00		4,064.00			406.40		
	27	H	"	6.58	"	835.66	"	"	83.57		
	28	F	"	9.82	"	1,247.14	"	"	124.71		
		G	"	12.61	"	1,601.47	"	"	160.15		
		Sub-total		22.43		2,848.61			284.86		
	29	A	"	4.44	"	563.88	"	"	56.39		
		C	"	2.11	"	267.97	"	"	26.80		
		D	"	11.20	"	1,422.40	"	"	142.24		
		E	"	4.64	"	589.28	"	"	58.93		
		F	"	10.16	"	1,290.32	"	"	129.03		
		G	"	6.94	"	881.38	"	"	88.14		
		H	"	14.20	"	1,803.40	"	"	180.34		
		J	"	6.07	"	770.89	"	"	77.09		
		K	"	7.95	"	1,009.65	"	"	100.95		
		Sub-total		67.71		8,599.17			859.92		
30		C	"	4.99	"	633.73	"	"	63.37		
		D	"	7.69	"	976.63	"	"	97.66		

Data of Cutting Planning of Timber Production Forest(3)

Parcel	Compart-ment No.	Sub-compart-ment	Method of cutting	Area(ha)	Species	Volume m <sup>3</sup>		Percentage of selective cutting %	Cutting volume m <sup>3</sup>	Volume of branches and twigs	Remarks
						Total	m <sup>3</sup> /ha				
		E	"	1.44	"	182.88	"	"	18.29		
		F	"	8.40	"	1,066.80	"	"	106.68		
		Sub-total		22.52		2,860.04			286.00		
31		C	"	16.31	"	2,071.37	"	"	207.14		
		D	"	15.19	"	1,929.13	"	"	192.91		
		H	"	2.28	"	289.56	"	"	28.96		
		Sub-total		33.78		4,290.06			429.01		
32		B	"	3.21	"	407.67	"	"	40.77		
		C	"	18.46	"	2,344.42	"	"	234.44		
		Sub-total		21.67		2,752.09			275.21		
34		L	"	7.08	"	899.16	"	"	89.92		
		N	"	2.96	"	375.92	"	"	37.59		
		O	"	7.42	"	942.34	"	"	94.23		
		Sub-total		17.46		2,217.42			221.74		
35		B	"	3.96	"	502.92	"	"	50.29		
		G	"	4.91	"	623.57	"	"	62.36		
		Sub-total		8.87		1,126.49			112.65		
36		F	"	6.22	"	789.94	"	"	78.99		
		G	"	19.77	"	2,510.79	"	"	251.08		
		Sub-total		25.99		3,300.73			330.07		
37		L	"	18.73	"	2,378.71	"	"	237.87		
38		F	"	13.31	"	1,690.37	"	"	169.04		

Data of Cutting Planning of Timber Production Forest(4)

Parcel	Compart- ment No.	Sub- compart- ment	Method of cutting	Area (ha)	Species	Volume m <sup>3</sup>		Percentage of selective cutting %	Cutting volume m <sup>3</sup>	Volume of branches and twigs m <sup>3</sup>	Remarks
						Total	m <sup>3</sup> /ha				
		I	"	6.97	"	885.19	"	"	88.52		
		Sub- total		20.28		2,575.56			257.56		
	40	C	"	6.75	"	857.25	"	"	85.73		
		Total		304.77		38,705.79			3,870.58	3,365.23	
IV	42	B	"	4.50	"	571.50	"	"	57.15		
	44	B	"	3.00	"	381.00	"	"	38.10		
	45	D	"	39.50	"	5,016.50	"	"	501.65		
	46	A	"	2.50	"	317.50	"	"	31.75		
		E	"	4.25	"	539.75	"	"	53.98		
		F	"	11.12	"	1,412.24	"	"	141.22		
		G	"	7.69	"	976.63	"	"	97.66		
		H	"	5.38	"	683.26	"	"	68.33		
		Sub- total		30.94		3,929.38			392.94		
	47	A	"	0.50	"	63.50	"	"	6.35		
		B	"	6.00	"	762.00	"	"	76.20		
		C	"	2.00	"	254.00	"	"	25.40		
		D	"	6.77	"	859.79	"	"	85.98		
		Sub- total		15.27		1,939.29			193.93		
	48	G	"	71.42	"	9,070.34	"	"	907.03		
	49	C	"	21.50	"	2,730.50	"	"	273.05		
		D	"	8.25	"	1,047.75	"	"	104.78		
		Sub- total		29.75		3,778.25			377.83		

Data of Cutting Planning of Timber Production Forest(5)

Parcel	Compar- ment No.	Sub- compart- ment.	Method of cutting	Area(ha)	Species	Volume m <sup>3</sup>		Percentage of selective cutting %	Cutting volume m <sup>3</sup>	Volume of branches and twigs m <sup>3</sup>	Remarks
						Total	m <sup>3</sup> /ha				
	50	B	"	32.56	"	4,135.12	"	"	413.51		
		D	"	5.04	"	640.08	"	"	64.01		
		F	"	16.73	"	2,124.71	"	"	212.47		
		H	"	1.00	"	127.00	"	"	12.70		
		I	"	3.50	"	444.50	"	"	44.45		
		Sub- total		58.83		7,471.41			747.14		
	51	G	"	1.30	"	165.10	"	"	16.51		
	52	B	"	6.83	"	867.41	"	"	86.74		
		F	"	6.64	"	843.28	"	"	84.33		
		G	"	8.47	"	1,075.69	"	"	107.57		
		Sub- total		21.94		2,786.38			278.64		
	53	D	"	10.33	"	1,311.91	"	"	131.19		
		E	"	1.59	"	201.93	"	"	20.19		
		F	"	4.99	"	633.73	"	"	63.38		
		Sub- total		16.91		2,147.57			214.76		
	54	B	"	2.50	"	317.50	"	"	31.75		
		C	"	8.75	"	1,111.25	"	"	111.12		
		D	"	2.51	"	318.77	"	"	31.88		
		G	"	3.98	"	505.46	"	"	50.55		
		Sub- total		17.74		2,252.98			225.30		
	55	A	"	0.50	"	63.50	"	"	6.35		
		C	"	4.31	"	547.37	"	"	54.74		

Data of Cutting of Timber Production Forest(6)

Parcel	Compart- ment No.	Sub- compart- ment	Method of cutting	Area(ha)	Species	Volume m <sup>3</sup>		Percentage of selective cutting %	Cutting volume m <sup>3</sup>	Volume of branches and twigs m <sup>3</sup>	Remarks
						Total	m <sup>3</sup> /ha				
		D	"	4.21	"	534.67	"	"	53.46		
		F	"	5.51	"	699.77	"	"	69.98		
		G	"	5.17	"	656.59	"	"	65.66		
		Sub- total		19.70		2,501.90			250.19		
	56	B	"	3.55	"	450.85	"	"	45.08		
		C	"	6.48	"	822.96	"	"	82.30		
		G	"	10.74	"	1,363.98	"	"	136.40		
		Sub- total		20.77		2,637.79			263.78		
	57	B	"	12.82	"	1,628.14	"	"	162.81		
		C	"	6.17	"	783.59	"	"	78.36		
		Sub- total		18.99		2,411.73			241.17		
	58	C	"	9.01	"	1,144.27	"	"	114.43		
		Total		379.57		48,205.39			4,820.54	4,191.16	
V	59	B	"	2.03	"	257.81	"	"	25.78		
		D	"	1.84	"	233.68	"	"	23.37		
		E	"	6.00	"	762.00	"	"	76.20		
		F	"	3.65	"	463.55	"	"	46.35		
		G	"	6.60	"	898.20	"	"	83.82		
		Sub- total		20.12		2,555.24			255.52		
	61	B	"	3.80	"	482.60	"	"	48.26		
		C	"	5.32	"	675.64	"	"	67.56		

Data of Cutting of Timber Production Forest(7)

Parcel	Compart- ment No.	Sub- compart- ment	Method of cutting	Area (ha)	Species	Volume m <sup>3</sup>		Percentage of selective cutting %	Cutting volume m <sup>3</sup>	Volume of branches and twigs m <sup>3</sup>	Remarks
						Total	m <sup>3</sup> /ha				
		D	"	2.81	"	356.87	"	"	35.69		
		E	"	4.16	"	528.32	"	"	52.83		
		F	"	2.78	"	353.06	"	"	35.31		
		Sub- total		18.87		2,396.49			239.65		
	62	B	"	13.19	"	1,675.13	"	"	167.51		
		C	"	12.55	"	1,593.85	"	"	159.39		
		D	"	12.44	"	1,579.88	"	"	157.99		
		Sub- total		38.18		4,848.86			484.89		
	63	B	"	8.59	"	1,090.93	"	"	109.09		
		C	"	1.50	"	190.50	"	"	19.05		
		D	"	6.82	"	866.14	"	"	86.61		
		E	"	6.82	"	866.14	"	"	86.61		
		F	"	1.50	"	190.50	"	"	19.05		
		G	"	5.19	"	659.13	"	"	65.92		
		Sub- total		30.42		3,863.34			386.33		
	64	D	"	7.30	"	927.10	"	"	92.71		
		E	"	4.94	"	627.38	"	"	62.74		
		G	"	5.73	"	727.71	"	"	72.77		
		H	"	2.48	"	314.96	"	"	31.49		
		J	"	3.91	"	496.57	"	"	49.66		
		K	"	6.00	"	762.00	"	"	76.20		
		Sub- total		30.36		3,855.72			385.57		

Data of Cutting of Timber Production Forest(S)

Parcel	Compart-ment No.	Sub-compart-ment	Method of cutting	Area (ha)	Species	Volume m <sup>3</sup>		Percentage of selective cutting %	Cutting volume m <sup>3</sup>	Volume of branches and twigs m <sup>3</sup>	Remarks
						Total	m <sup>3</sup> /ha				
	65	B	"	1.78	"	226.06	"	"	22.61		
		C	"	20.22	"	2,567.94	"	"	256.79		
		E	"	5.20	"	660.40	"	"	66.04		
		F	"	5.81	"	737.87	"	"	73.79		
		J	"	1.25	"	158.75	"	"	15.87		
		K	"	3.20	"	406.40	"	"	40.64		
		L	"	22.25	"	2,825.75	"	"	282.58		
		M	"	3.78	"	480.06	"	"	48.01		
		N	"	5.36	"	680.72	"	"	68.07		
		Sub-total		68.85		8,743.95			874.40		
	66	D	"	35.25	"	4,476.75	"	"	447.66		
	67	A	"	42.25	"	5,365.75	"	"	536.58		
	68	D	"	0.40	"	50.20	"	"	5.08		
		E	"	5.75	"	730.25	"	"	73.03		
		H	"	5.50	"	698.50	"	"	69.85		
		Sub-total		11.65		1,479.55			147.96		
	70	B	"	9.18	"	1,165.86	"	"	116.59		
		D	"	43.75	"	5,556.25	"	"	555.62		
		Sub-total		52.93		6,722.11			672.21		
	71	B	"	2.35	"	298.45	"	"	29.85		
		C	"	8.13	"	1,032.51	"	"	103.25		
		D	"	30.06	"	3,817.62	"	"	381.76		



Data of Cutting of Timber Production Forest(9)

Parcel	Compart- ment No.	Sub- compart- ment	Method of cutting	Area(ha)	Species	Volume m <sup>3</sup>		Percentage of selective cutting %	Cutting volume m <sup>3</sup>	Volume of branches and twigs m <sup>3</sup>	Remarks
						Total	m <sup>3</sup> /ha				
		E	"	5.32	"	675.64	"	"	67.56		
		F	"	9.25	"	1,174.75	"	"	117.48		
		Sub- total		55.11		6,998.97			699.90		
	73	D	"	7.38	"	997.26	"	"	93.73		
		E	"	8.24	"	1,046.48	"	"	104.64		
		Sub- total		15.62		1,983.74			198.37		
	75	C	"	7.02	"	891.54	"	"	89.15		
	76	C	"	2.45	"	311.15	"	"	31.12		
	78	B	"	1.79	"	227.33	"	"	22.73		
		D	"	15.00	"	1,905.00	"	"	190.50		
		Sub- total		16.79		2,132.33			213.23		
	79	B	"	4.49	"	570.23	"	"	57.02		
	80	C	"	5.58	"	708.66	"	"	70.87		
		E	"	6.42	"	815.34	"	"	81.53		
		F	"	8.87	"	1,126.49	"	"	112.65		
		G	"	51.08	"	6,487.16	"	"	648.71		
		K	"	51.64	"	6,558.28	"	"	655.33		
		Sub- total		123.59		15,695.93			1,569.59		
	81	B	"	3.50	"	444.50	"	"			
		C	"	5.28	"	670.56	"	"	67.06		
		Total		582.73		74,006.71			7,400.67	6,434.43	
		G- total		1,353.95	"	171,951.65			17,195.17	14,950.13	

DATA OF CUTTING PLANNING OF  
FUEL-WOOD PRODUCTION FOREST

Data of cutting planning of fuel-wood production forest (I)

Parcel	Compart-ment No.	Sub-compart-ment	Method of cutting	Area (ha)	Species	Volume m <sup>3</sup>		Percentage of selective cutting %	Cutting volume m <sup>3</sup>	Volume of branches and twigs m <sup>3</sup>	Remarks
						Total	m <sup>3</sup> /ha				
III	25	B	Mixed	28.50	Mixed	5,594.55	196.30	10	559.46		1. Cutting forest locates under 800m of elevation.
	26	A	"	98.60	"	19,355.18	"	"	1,935.52		
	27	D	"	100.50	"	19,728.15	"	"	1,972.82		2. Figure of 127m <sup>3</sup> /ha indicates merchantable volume.
	28	B	"	40.25	"	7,901.08	"	"	790.11		3. Volumes of branches and twigs sum for each parcel and calculate from percentage of limb of stem-length skidding (196.30m <sup>3</sup> /ha).
	33	B	"	37.64	"	7,388.73	"	"	738.87		
	34	B	"	174.14	"	34,183.68	"	"	3,418.37		
	35	C	"	16.99	"	3,335.14	"	"	333.51		
	"	D	"	16.16	"	3,172.21	"	"	317.22		
	"	I	"	14.04	"	2,756.05	"	"	275.61		
IV	36	B	"	88.72	"	17,415.74	"	"	1,741.57		
	37	C	"	167.56	"	32,892.03	"	"	3,289.20		
	38	A	"	164.12	"	32,216.76	"	"	3,221.68		
	39	C	"	99.25	"	19,482.78	"	"	1,948.28		
	Total			1,046.47		205,422.08			20,542.22	11,554.99	
V	41	B	"	22.00	"	4,318.60	"	"	431.86		
	42	D	"	19.58	"	3,843.55	"	"	384.36		
	52	D	"	26.30	"	5,162.69	"	"	516.27		
	57	E	"	23.21	"	4,536.12	"	"	455.61		
	Total			91.09		17,880.96			1,788.10	1,005.80	
V	63	H	"	27.41	"	5,380.58	"	"	538.06		
	64	C	"	54.50	"	10,698.35	"	"	1,069.84		
	"	I	"	13.71	"	2,691.27	"	"	269.13		

Data of cutting planning of fuel-wood production forest (2)

Parcel	Component No.	Sub-component	Method of cutting	Area (ha)	Species	Volume		Percentage of selective cutting %	Cutting volume m <sup>3</sup>	Volume of branches and twigs m <sup>3</sup>	Remarks
						Total	m <sup>3</sup> /ha				
	65	G	"	21.74	"	4,267.56	"	"	426.76		
	"	H	"	13.33	"	2,616.68	"	"	261.67		
	"	I	"	14.20	"	2,787.46	"	"	278.75		
	68	B	"	26.22	"	5,146.99	"	"	514.70		
	"	C	"	14.49	"	2,844.39	"	"	284.44		
	69	B	"	55.14	"	10,823.98	"	"	1,082.40		
	72	C	"	46.39	"	9,106.36	"	"	910.64		
	"	H	"	20.01	"	3,927.96	"	"	392.80		
	73	J	"	53.50	"	10,502.05	"	"	1,050.21		
	74	C	"	71.25	"	13,986.38	"	"	1,398.64		
	75	E	"	122.75	"	24,095.83	"	"	2,409.58		
	76	F	"	40.75	"	7,999.23	"	"	799.92		
	79	D	"	14.97	"	2,938.61	"	"	293.86		
	"	F	"	18.84	"	3,698.29	"	"	369.83		
	81	C	"	52.43	"	10,292.01	"	"	1,029.20		
	82	A	"	132.82	"	26,072.57	"	"	2,607.26		
		Total	"	814.45	"	159,876.55			15,987.69	8,993.06	
		G. total		1,952.01		383,179.59			38,318.01	21,553.85	

